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EPA

Environmental Monitoring at Love Canal

Volume II (Part 2)

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ENVIRONMENTAL MONITORING AT LOVE CANAL

Volume II
(Part 2)

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Office of Research and Development
U.S. Environmental Protection Agency
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Washington, D.C. 20460

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R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

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*** SITE DATA ***
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SAMPLING AREA 08 STATION 001 COORDS 402830 E 1121250 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11633 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 09/21/80 START TIME 0631 CONTRACTOR GEOME
LOC 01 PUMP 28341 START/END/AVG FLOW 36.00/ 36.00/ 36.00 END TIME 0636 DUR 1445 VOL 52020.00

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB EMSR CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.003 UG/M3	5.474 UG/SM	C
COPPER	7440-50-8	I07	0.678 UG/M3	999.200 UG/SM	
LEAD	7439-92-1	I08	0.141 UG/M3	208.700 UG/SM	
NICKEL	7440- 2-0	I09	0.010 UG/M3	15.650 UG/SM	
ZINC	7440-66-6	I14	0.691 UG/M3	1018.000 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	54.785 UG/M3	80700.000 UG/SM	A

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*** SAMPLE DATA ***
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SAMPLE-ID A11651 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 09/17/80 START TIME 0620 CONTRACTOR GEOME
LOC 01 PUMP 28341 START/END/AVG FLOW 36.00/ 36.00/ 36.00 END TIME 0621 DUR 1441 VOL 51876.00

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB EMSR CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.000 UG/M3	1.082 UG/SM	C
COPPER	7440-50-8	I07	0.099 UG/M3	146.800 UG/SM	
LEAD	7439-92-1	I08	0.030 UG/M3	44.090 UG/SM	
NICKEL	7440- 2-0	I09	0.003 UG/M3	4.998 UG/SM	C
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	66.510 UG/M3	97700.000 UG/SM	A

****
*** SAMPLE DATA ***
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SAMPLE-ID A11677 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/10/80 START TIME 0515 CONTRACTOR GEOME
LOC 01 PUMP 28941 START/END/AVG FLOW 46.00/ 45.00/ 45.75 END TIME 0513 DUR 1438 VOL 65788.50

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB EMSR CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.001 UG/M3	2.306 UG/SM	C
COPPER	7440-50-8	I07	0.253 UG/M3	472.900 UG/SM	
LEAD	7439-92-1	I08	0.111 UG/M3	206.800 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	33.173 UG/M3	61800.000 UG/SM	A

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*** SAMPLE DATA ***
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SAMPLE-ID A12192 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/06/80 START TIME 0523 CONTRACTOR GEOME
LOC 01 PUMP 28341 START/END/AVG FLOW 46.00/ 46.00/ 46.00 END TIME 0523 DUR 1440 VOL 66240.00

*** ANALYSIS RESULTS ***

METHOD ICPA SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.000 UG/M3		1.694 UG/SM	C
CHROMIUM	7440-47-3	I06	0.018 UG/M3		34.833 UG/SM	
COPPER	7440-50-8	I07	0.656 UG/M3		1232.000 UG/SM	
LEAD	7439-92-1	I08	0.177 UG/M3		332.300 UG/SM	
NICKEL	7440- 2-0	I09	0.033 UG/M3		63.750 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	42.331 UG/M3		79400.000 UG/SM	A

****
*** SAMPLE DATA ***
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SAMPLE-ID A12205 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 09/27/80 START TIME 0540 CONTRACTOR GEOME
LOC 01 PUMP 28341 START/END/AVG FLOW 38.00/ 38.00/ 38.00 END TIME 0530 DUR 1430 VOL 54340.00

*** ANALYSIS RESULTS ***

METHOD ICPA SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.000 UG/M3		1.334 UG/SM	C
CHROMIUM	7440-47-3	I06	0.027 UG/M3		41.615 UG/SM	
COPPER	7440-50-8	I07	0.267 UG/M3		412.100 UG/SM	
LEAD	7439-92-1	I08	0.119 UG/M3		184.400 UG/SM	
NICKEL	7440- 2-0	I09	0.006 UG/M3		10.540 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	53.940 UG/M3		83000.000 UG/SM	A

****
*** SAMPLE DATA ***
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SAMPLE-ID A12230 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/01/80 START TIME 0605 CONTRACTOR GEOME
LOC 01 PUMP 28341 START/END/AVG FLOW 36.00/ 36.00/ 36.00 END TIME 0600 DUR 1435 VOL 51660.00

*** ANALYSIS RESULTS ***

METHOD ICPA SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.001 UG/M3		1.478 UG/SM	C
CHROMIUM	7440-47-3	I06	0.016 UG/M3		24.630 UG/SM	
COPPER	7440-50-8	I07	0.416 UG/M3		609.300 UG/SM	
LEAD	7439-92-1	I08	0.122 UG/M3		179.700 UG/SM	
NICKEL	7440- 2-0	I09	0.005 UG/M3		7.842 UG/SM	C
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	76.632 UG/M3		112100.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A13022 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/31/80 START TIME 0445 CONTRACTOR GEOME
LOC 01 PUMP START/END/AVG FLOW 47.00/ 46.00/ 46.00 END TIME 0447 DUR 1442 VOL 66332.00

*** ANALYSIS RESULTS ***

METHOD ICPA SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.000 UG/M3		1.010 UG/SM	C

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
COPPER	7440-50-8	I07	0.207 UG/M3	390.500 UG/SM	
LEAD	7439-92-1	I08	0.016 UG/M3	30.910 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	50.045 UG/M3	94000.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A13034 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/16/80 START TIME 0517 CONTRACTOR GEOME
LOC 01 PUMP 28941 START/END/AVG FLOW 30.00/ 44.00/ 45.00 END TIME 0517 DUR 1440 VOL 64800.00

*** ANALYSIS RESULTS ***

METHOD ICPA SPECIFIC METHOD ANALYSIS LAB EMSR QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
COPPER	7440-50-8	I07	0.008 UG/M3	15.810 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	7.139 UG/M3	13100.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A13055 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/21/80 START TIME 0502 CONTRACTOR GEOME
LOC 01 PUMP 28941 START/END/AVG FLOW 46.00/ 46.00/ 46.00 END TIME 0502 DUR 1440 VOL 66240.00

*** ANALYSIS RESULTS ***

METHOD ICPA SPECIFIC METHOD ANALYSIS LAB EMSR QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHROMIUM	7440-47-3	I06	0.023 UG/M3	43.736 UG/SM	
COPPER	7440-50-8	I07	0.406 UG/M3	763.100 UG/SM	
LEAD	7439-92-1	I08	0.042 UG/M3	78.940 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	96.071 UG/M3	180200.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A13077 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/26/80 START TIME 0442 CONTRACTOR GEOME
LOC 01 PUMP 28941 START/END/AVG FLOW 46.00/ 46.00/ 46.00 END TIME 0443 DUR 1441 VOL 66286.00

*** ANALYSIS RESULTS ***

METHOD ICPA SPECIFIC METHOD ANALYSIS LAB EMSR QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CADMIUM	7440-43-9	I05	0.000 UG/M3	1.406 UG/SM	
COPPER	7440-50-8	I07	0.706 UG/M3	1326.000 UG/SM	
LEAD	7439-92-1	I08	0.084 UG/M3	159.200 UG/SM	
NICKEL	7440- 2-0	I09	0.006 UG/M3	11.910 UG/SM	
ZINC	7440-66-6	I14	0.453 UG/M3	850.300 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	21.950 UG/M3	41200.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10398 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0710 CONTRACTOR GEOME
LOC 01 PUMP 5954 START/END/AVG FLOW 1249.00/1305.00/1277.00 END TIME 1855 DUR 0705 VOL 900.29

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,4-TRICHLOROBENZENE	120-82-1	F06	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10400 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0655 CONTRACTOR GEOME
LOC BA PUMP 5933 START/END/AVG FLOW 1240.00/1327.00/1283.50 END TIME 1840 DUR 0705 VOL 904.87

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10401 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0645 CONTRACTOR GEOME
LOC L1 PUMP 5917 START/END/AVG FLOW 1262.00/1278.00/1270.00 END TIME 1833 DUR 0708 VOL 899.16

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10402 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0635 CONTRACTOR GEOME
LOC L2 PUMP 5918 START/END/AVG FLOW 1253.00/1281.00/1267.00 END TIME 1826 DUR 0711 VOL 900.84

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10593 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0733 CONTRACTOR GEOME
LOC 01 PUMP 5917 START/END/AVG FLOW 1249.00/1249.00/1249.00 END TIME 1932 DUR 0719 VOL 898.03

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10594 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0517 CONTRACTOR GEOME
LOC L2 PUMP 5954 START/END/AVG FLOW 1269.00/1231.00/1250.00 END TIME 1717 DUR 0720 VOL 900.00

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10595 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0514 CONTRACTOR GEOME
LOC L1 PUMP 4672 START/END/AVG FLOW 1276.70/1226.00/1251.35 END TIME 1711 DUR 0717 VOL 897.22

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
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SAMPLE-ID A10596 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0504 CONTRACTOR GEOME
LOC BA PUMP 5933 START/END/AVG FLOW 1283.00/1282.00/1282.50 END TIME 1658 DUR 0714 VOL 915.71

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
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SAMPLE-ID A10822 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0640 CONTRACTOR GEOME
LOC L2 PUMP 4672 START/END/AVG FLOW 1248.00/1295.00/1271.50 END TIME 1840 DUR 0720 VOL 915.48

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10954 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0733 CONTRACTOR GEOME
LOC BA PUMP 5933 START/END/AVG FLOW 1277.00/1211.00/1244.00 END TIME 1933 DUR 0720 VOL 895.68

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10974 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0743 CONTRACTOR GEOME
LOC L1 PUMP 5917 START/END/AVG FLOW 1301.00/1233.00/1269.50 END TIME 1943 DUR 0720 VOL 914.04

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

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*** SAMPLE DATA ***
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SAMPLE-ID A10986 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/10/80 START TIME 0739 CONTRACTOR GEOME
LOC L2 PUMP 4672 START/END/AVG FLOW 1259.00/1197.00/1228.00 END TIME 1939 DUR 0720 VOL 884.16

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
****

SAMPLE-ID A10993 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0750 CONTRACTOR GEOME
LOC 01 PUMP 5954 START/END/AVG FLOW 1264.00/1213.00/1238.50 END TIME 1950 DUR 0720 VOL 891.72

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11076 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/29/80 START TIME 1847 CONTRACTOR GEOME
LOC BA PUMP 5933 START/END/AVG FLOW 1277.00/1211.00/1244.00 END TIME 0647 DUR 0720 VOL 895.68

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
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SAMPLE-ID A11079 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/29/80 START TIME 1850 CONTRACTOR GEOME
LOC 01 PUMP 5954 START/END/AVG FLOW 1264.00/1213.00/1238.50 END TIME 0650 DUR 0720 VOL 891.72

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11081 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/29/80 START TIME 1849 CONTRACTOR GEOME
LOC L1 PUMP 5917 START/END/AVG FLOW 1301.00/1238.00/1269.50 END TIME 0449 DUR 0600 VOL 761.70

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11082 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/29/80 START TIME 1849 CONTRACTOR GEOME
LOC L2 PUMP 4672 START/END/AVG FLOW 1259.00/1197.00/1228.00 END TIME 0649 DUR 0720 VOL 884.16

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11311 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/04/80 START TIME 1757 CONTRACTOR GEOME
LOC 01 PUMP 5954 START/END/AVG FLOW 1278.00/1276.00/1277.00 END TIME 0559 DUR 0722 VOL 921.99

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11312 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/04/80 START TIME 1755 CONTRACTOR GEOME
LOC L1 PUMP 5917 START/END/AVG FLOW 1266.00/1274.00/1270.00 END TIME 0558 DUR 0723 VOL 918.21

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11313 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/04/80 START TIME 1754 CONTRACTOR GEOME
LOC BA PUMP 5933 START/END/AVG FLOW 1266.00/1249.00/1257.50 END TIME 0556 DUR 0722 VOL 907.92

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11316 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/04/80 START TIME 1756 CONTRACTOR GEOME
LOC L2 PUMP 4672 START/END/AVG FLOW 1287.00/1286.00/1286.50 END TIME 0557 DUR 0721 VOL 927.57

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11360 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0719 CONTRACTOR GEOME
LOC L2 PUMP 5917 START/END/AVG FLOW 1266.00/1274.00/1270.00 END TIME 1906 DUR 0707 VOL 897.89

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11361 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0710 CONTRACTOR GEOME
LOC L1 PUMP 4672 START/END/AVG FLOW 1287.00/1286.00/1286.50 END TIME 1858 DUR 0708 VOL 910.84

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11364 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0652 CONTRACTOR GEOME
LOC BA PUMP 5933 START/END/AVG FLOW 1266.00/1249.00/1257.50 END TIME 1839 DUR 0707 VOL 889.05

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11365 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0731 CONTRACTOR GEOME
LOC 01 PUMP 5954 START/END/AVG FLOW 1278.00/1276.00/1277.00 END TIME 1916 DUR 0705 VOL 900.29

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
****

SAMPLE-ID A11608 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0457 CONTRACTOR GEOME
LOC L1 PUMP 5917 START/END/AVG FLOW 1276.00/1267.00/1271.50 END TIME 1651 DUR 0714 VOL 907.85

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11611 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0501 CONTRACTOR GEOME
LOC L2 PUMP 4672 START/END/AVG FLOW 1271.00/1244.00/1257.50 END TIME 1655 DUR 0714 VOL 897.86

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11613 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0510 CONTRACTOR GEOME
LOC BA PUMP 5933 START/END/AVG FLOW 1300.00/1280.00/1290.00 END TIME 1700 DUR 0710 VOL 915.90

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11625 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0521 CONTRACTOR GEOME
LOC 01 PUMP 5954 START/END/AVG FLOW 1298.00/1287.00/1292.50 END TIME 1705 DUR 0704 VOL 909.92

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11902 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0652 CONTRACTOR GEOME
LOC L2 PUMP 4672 START/END/AVG FLOW 1267.00/1247.00/1257.00 END TIME 1852 DUR 0720 VOL 905.04

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11904 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0801 CONTRACTOR GEOME
LOC 01 PUMP 5954 START/END/AVG FLOW 1272.00/1272.00/1272.00 END TIME 2002 DUR 0721 VOL 917.11

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11906 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0713 CONTRACTOR GEOME
LOC BA PUMP 5933 START/END/AVG FLOW 1266.00/1246.00/1256.00 END TIME 1913 DUR 0720 VOL 904.32

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11910 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0800 CONTRACTOR GEOME
LOC L1 PUMP 7983 START/END/AVG FLOW 1287.00/1279.00/1283.00 END TIME 2000 DUR 0720 VOL 923.76

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11914 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/14/80 START TIME 1910 CONTRACTOR GEOME
LOC 01 PUMP 5956 START/END/AVG FLOW 1272.00/1272.00/1272.00 END TIME 0715 DUR 0725 VOL 922.20

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11915 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/14/80 START TIME 1858 CONTRACTOR GEOME
LOC BA PUMP 5933 START/END/AVG FLOW 1266.00/1246.00/1256.00 END TIME 0658 DUR 0720 VOL 904.32

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11928 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/14/80 START TIME 1837 CONTRACTOR GEOME
LOC L1 PUMP 5917 START/END/AVG FLOW 1000.00/1000.00/1000.00 END TIME 0626 DUR 0709 VOL 709.00

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11967 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/14/80 START TIME 1844 CONTRACTOR GEOME
LOC L2 PUMP 4672 START/END/AVG FLOW 1267.00/1247.00/1257.00 END TIME 0642 DUR 0718 VOL 902.53

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12327 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0540 CONTRACTOR GEOME
LOC 01 PUMP 5954 START/END/AVG FLOW 1235.00/1263.00/1249.00 END TIME 1740 DUR 0720 VOL 899.28

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12332 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0500 CONTRACTOR GEOME
LOC BA PUMP 5933 START/END/AVG FLOW 1210.00/1240.00/1225.00 END TIME 1700 DUR 0720 VOL 882.00

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12335 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 1133 CONTRACTOR GEOME
LOC L2 PUMP 4672 START/END/AVG FLOW 1235.00/1248.00/1241.50 END TIME 1720 DUR 0347 VOL 430.80

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12336 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0525 CONTRACTOR GEOME
LOC L1 PUMP 7983 START/END/AVG FLOW 1256.00/1221.00/1238.50 END TIME 1725 DUR 0720 VOL 891.72

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12546 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0523 CONTRACTOR GEOME
LOC L1 PUMP 7983 START/END/AVG FLOW 1260.00/1256.00/1258.00 END TIME 1718 DUR 0715 VOL 899.47

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12547 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0530 CONTRACTOR GEOME
LOC O1 PUMP 5954 START/END/AVG FLOW 1278.00/1257.00/1267.50 END TIME 1725 DUR 0715 VOL 906.26

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12552 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0520 CONTRACTOR GEOME
LOC L2 PUMP 4672 START/END/AVG FLOW 1271.00/1250.00/1260.50 END TIME 1715 DUR 0715 VOL 901.26

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12553 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0510 CONTRACTOR GEOME
LOC BA PUMP 5933 START/END/AVG FLOW 1253.00/1243.00/1248.00 END TIME 1705 DUR 0715 VOL 892.32

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12813 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0500 CONTRACTOR GEOME
LOC BA PUMP 5933 START/END/AVG FLOW 1281.00/1281.00/1281.00 END TIME 1655 DUR 0715 VOL 915.92

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12814 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0515 CONTRACTOR GEOME
LOC L2 PUMP 4672 START/END/AVG FLOW 1263.00/1244.00/1253.50 END TIME 0710 DUR 1555 VOL 1949.19

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12816 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0510 CONTRACTOR GEOME
LOC L1 PUMP 7983 START/END/AVG FLOW 1281.00/1270.00/1275.50 END TIME 1705 DUR 0715 VOL 911.98

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12823 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0520 CONTRACTOR GEOME
LOC O1 PUMP 5954 START/END/AVG FLOW 1259.00/1255.00/1257.00 END TIME 1715 DUR 0715 VOL 898.76

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10494 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0708 CONTRACTOR GEOME
LOC O1 PUMP 10677 START/END/AVG FLOW 29.40/ 29.80/ 29.60 END TIME 1858 DUR 0710 VOL 21.02

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	22.787 UG/M3	479.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOLATED
TOLUENE	108-88-3	T10	7.231 UG/M3	152.000 NG/SM	EXTPAPOLATED
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10496 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0635 CONTRACTOR GEOME
LOC L2 PUMP 10673 START/END/AVG FLOW 28.90/ 29.10/ 29.00 END TIME 1826 DUR 0711 VOL 20.62

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.394 UG/M3	70.000 NG/SM	EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOLATED
TOLUENE	108-88-3	T10	TRACE		EXTRAPOLATED
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10497 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0655 CONTRACTOR GEOME
LOC BA PUMP 10674 START/END/AVG FLOW 30.00/ 30.10/ 30.05 END TIME 1840 DUR 0705 VOL 21.19

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.869 UG/M3	82.000 NG/SM	EXTRAPOLATED
CARBON TETRACHLORIDE	56-23-5	T02	2.406 UG/M3	51.000 NG/SM	EXTRAPOLATED
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOLATED
TOLUENE	108-88-3	T10	TRACE		EXTRAPOLATED
CHLOROFORM	67-66-3	T14	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10498 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0645 CONTRACTOR GEOME
LOC L1 PUMP 10672 START/END/AVG FLOW 30.70/ 30.10/ 30.40 END TIME 1833 DUR 0708 VOL 21.52

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	7.946 UG/M3	171.000 NG/SM	EXTRAPOLATED
CHLOROBENZENE	108-90-7	T03	TRACE		EXTRAPOLATED
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOLATED
TOLUENE	108-88-3	T10	TRACE		EXTRAPOLATED
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10657 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0515 CONTRACTOR GEOME
LOC L1 PUMP 10653 START/END/AVG FLOW 30.00/ 30.10/ 30.05 END TIME 1713 DUR 0718 VOL 21.58

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.568 UG/M3	77.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	5.236 UG/M3	113.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10658 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0510 CONTRACTOR GEOME
LOC BA PUMP 10693 START/END/AVG FLOW 29.30/ 30.80/ 30.05 END TIME 1700 DUR 0710 VOL 21.34

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.139 UG/M3	67.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	5.295 UG/M3	113.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10664 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0519 CONTRACTOR GEOME
LOC L2 PUMP 10617 START/END/AVG FLOW 29.10/ 28.90/ 29.00 END TIME 1718 DUR 0719 VOL 20.85

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.357 UG/M3	70.000 NG/SM	
O-DICHLOROBENZENE	95-50-1	T07	TRACE		
1,1,2,2-TETPACHLOROETHYLENE	127-18-4	T09	3.261 UG/M3	68.000 NG/SM	
TOLUENE	108-88-3	T10	5.947 UG/M3	124.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10667 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0736 CONTRACTOR GEOME
LOC 01 PUMP 10623 START/END/AVG FLOW 29.30/ 29.50/ 29.40 END TIME 1932 DUR 0716 VOL 21.05

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	16.342 UG/M3	344.000 NG/SM	
TOLUENE	108-88-3	T10	3.562 UG/M3	75.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10885 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0633 CONTRACTOR GEOME
LOC L1 PUMP 10653 START/END/AVG FLOW 29.80/ 30.70/ 30.25 END TIME 1833 DUR 0720 VOL 21.78

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.178 UG/M3	91.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.014 UG/M3	131.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10887 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0618 CONTRACTOR GEOME
LOC BA PUMP 10656 START/END/AVG FLOW 30.40/ 33.10/ 31.75 END TIME 1818 DUR 0720 VOL 22.86

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.237 UG/M3	74.000 NG/SM	EXPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.643 UG/M3	129.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11193 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0750 CONTRACTOR GEOME
LOC 01 PUMP 10623 START/END/AVG FLOW 29.70/ 29.00/ 29.35 END TIME 1950 DUR 0720 VOL 21.13

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL

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*** SAMPLE DATA ***
****

SAMPLE-ID A11196 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0743 CONTRACTOR GEOME
LOC L1 PUMP 10653 START/END/AVG FLOW 28.70/ 27.40/ 28.05 END TIME 1943 DUR 0720 VOL 20.20

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A11202 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0733 CONTRACTOR GEOME
LOC BA PUMP 10656 START/END/AVG FLOW 29.10/ 29.10/ 29.10 END TIME 1933 DUR 0720 VOL 20.95

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.346 UG/M3	112.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	2.673 UG/M3	56.000 NG/SM	EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A11255 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/29/80 START TIME 1849 CONTRACTOR GEOME
LOC L2 PUMP 10617 START/END/AVG FLOW 29.50/ 27.80/ 28.65 END TIME 0649 DUR 0720 VOL 20.63

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.666 UG/M3	55.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	TRACE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A11433 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/04/80 START TIME 1757 CONTRACTOR GEOME
LOC 01 PUMP 10623 START/END/AVG FLOW 29.20/ 29.90/ 29.55 END TIME 0559 DUR 0722 VOL 21.34

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		
O-CHLOROTOLUENE	95-49-8	T04	3.561 UG/M3	76.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.935 UG/M3	148.000 NG/SM	
TOLUENE	108-88-3	T10	8.106 UG/M3	173.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A11437 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/04/80 START TIME 1755 CONTRACTOR GEOME
LOC L1 PUMP 10653 START/END/AVG FLOW 28.60/ 28.80/ 28.70 END TIME 0558 DUR 0723 VOL 20.75

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.915 UG/M3	185.000 NG/SM	
TOLUENE	108-88-3	T10	8.771 UG/M3	182.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A11438 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/04/80 START TIME 1754 CONTRACTOR GEOME
LOC BA PUMP 10656 START/END/AVG FLOW 29.10/ 31.70/ 30.40 END TIME 0556 DUR 0722 VOL 21.95

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.097 UG/M3	68.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	12.072 UG/M3	265.000 NG/SM	
TOLUENE	108-88-3	T10	12.027 UG/M3	264.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

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*** SAMPLE DATA ***
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SAMPLE-ID A11538 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0710 CONTRACTOR GEOME
LOC L1 PUMP 10617 START/END/AVG FLOW 28.90/ 29.50/ 29.20 END TIME 1858 DUR 0708 VOL 20.67

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	3.047 UG/M3	63.000 NG/SM	EXTPL
P-CHLOROTOLUENE	106-43-4	T05	2.564 UG/M3	53.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.870 UG/M3	80.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A11539 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0652 CONTRACTOR GEOME
LOC BA PUMP 10656 START/END/AVG FLOW 29.10/ 31.70/ 30.40 END TIME 1839 DUR 0707 VOL 21.49

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	3.676 UG/M3	79.000 NG/SM	EXTPL
P-CHLOROTOLUENE	106-43-4	T05	2.885 UG/M3	62.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.908 UG/M3	84.000 NG/SM	
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A11542 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0719 CONTRACTOR GEOME
LOC L2 PUMP 10653 START/END/AVG FLOW 28.60/ 28.80/ 28.70 END TIME 1906 DUR 0707 VOL 20.29

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	2.612 UG/M3	53.000 NG/SM	EXTPL
P-CHLOROTOLUENE	106-43-4	T05	2.513 UG/M3	51.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.844 UG/M3	78.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A11544 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0731 CONTRACTOR GEOME
LOC 01 PUMP 10623 START/END/AVG FLOW 29.20/ 29.90/ 29.55 END TIME 1916 DUR 0705 VOL 20.83

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
O-CHLOROTOLUENE	95-49-8	T04	3.504	UG/M3	73.000 NG/SM	EXTPL
P-CHLOROTOLUENE	106-43-4	T05	2.880	UG/M3	60.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.792	UG/M3	79.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A11747 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0451 CONTRACTOR GEOME
LOC L1 PUMP 10653 START/END/AVG FLOW 28.40/ 28.30/ 28.35 END TIME 1651 DUR 0720 VOL 20.41

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A11748 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0501 CONTRACTOR GEOME
LOC L2 PUMP 10617 START/END/AVG FLOW 29.40/ 29.80/ 29.60 END TIME 1655 DUR 0714 VOL 21.13

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A11752 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0510 CONTRACTOR GEOME
LOC BA PUMP 10656 START/END/AVG FLOW 28.50/ 30.20/ 29.35 END TIME 1700 DUR 0710 VOL 20.84

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A11753 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0521 CONTRACTOR GEOME
LOC 01 PUMP 10623 START/END/AVG FLOW 28.16/ 27.80/ 27.98 END TIME 1705 DUR 0704 VOL 19.70

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
TOLUENE	108-88-3	T10	TRACE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12003 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0638 CONTRACTOR GEOME
LOC L1 PUMP 10653 START/END/AVG FLOW 30.00/ 29.60/ 29.80 END TIME 1838 DUR 0720 VOL 21.46

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.613 UG/M3	99.000 NG/SM		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	17.893 UG/M3	384.000 NG/SM		
TOLUENE	108-88-3	T10	16.868 UG/M3	362.000 NG/SM		
CHLOROFORM	67-66-3	T14	QUALITATIVE			
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

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*** SAMPLE DATA ***
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SAMPLE-ID A12005 MEDIUM AIR SOUPCE TENAX SAMPLE DATE 10/15/80 START TIME 0728 CONTRACTOR GEOME
LOC 01 PUMP 10623 START/END/AVG FLOW 30.00/ 38.00/ 34.00 END TIME 1928 DUR 0720 VOL 24.48

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.289 UG/M3	105.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.823 UG/M3	216.000 NG/SM	
TOLUENE	108-88-3	T10	9.885 UG/M3	242.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12006 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0652 CONTRACTOR GEOME
LOC L2 PUMP 10617 START/END/AVG FLOW 30.50/ 30.20/ 30.35 END TIME 1852 DUR 0720 VOL 21.85

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.027 UG/M3	88.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	13.592 UG/M3	297.000 NG/SM	
TOLUENE	108-88-3	T10	12.219 UG/M3	267.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12008 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 STAPT TIME 0713 CONTRACTOR GEOME
LOC BA PUMP 10656 START/END/AVG FLOW 30.00/ 30.20/ 30.10 END TIME 1913 DUR 0720 VOL 21.67

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	6.875 UG/M3	149.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	20.858 UG/M3	452.000 NG/SM	
TOLUENE	108-88-3	T10	19.335 UG/M3	419.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

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*** SAMPLE DATA ***
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SAMPLE-ID A12175 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/14/80 START TIME 1858 CONTRACTOR GEOME
LOC BA PUMP 10656 START/END/AVG FLOW 30.00/ 30.20/ 30.10 END TIME 0658 DUR 0720 VOL 21.67

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.137 UG/M3		68.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	2.584 UG/M3		56.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12176 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/14/80 START TIME 1837 CONTRACTOR GEOME
LOC L1 PUMP 10653 START/END/AVG FLOW 30.00/ 29.60/ 29.80 END TIME 0626 DUR 0709 VOL 21.13

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12177 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/14/80 START TIME 1844 CONTRACTOR GEOME
LOC L2 PUMP 10617 START/END/AVG FLOW 30.50/ 30.20/ 30.35 END TIME 0642 DUR 0718 VOL 21.79

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

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*** SAMPLE DATA ***
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SAMPLE-ID A12490 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0525 CONTRACTOR GEOME
LOC L1 PUMP 10653 START/END/AVG FLOW 29.40/ 30.90/ 30.15 END TIME 1725 DUR 0720 VOL 21.71

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
CARBON TETRACHLORIDE	56-23-5	T02	3.638 UG/M3	79.000 NG/SM	EXTPL
O-CHLOROTOLUENE	95-49-8	T04	2.395 UG/M3	52.000 NG/SM	EXTPL
P-CHLOROTOLUENE	106-43-4	T05	2.579 UG/M3	56.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.974 UG/M3	108.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12492 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0520 CONTRACTOR GEOME
LOC L2 PUMP 10617 START/END/AVG FLOW 29.60/ 31.10/ 30.35 END TIME 1720 DUR 0720 VOL 21.85

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.537 UG/M3	121.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12495 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0540 CONTRACTOR GEOME
LOC O1 PUMP 10623 START/END/AVG FLOW 29.40/ 30.80/ 30.10 END TIME 1740 DUR 0720 VOL 21.67

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.784 UG/M3	82.000 NG/SM	EXTPL.
CHLOROBENZENE	108-90-7	T03	3.275 UG/M3	71.000 NG/SM	EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.307 UG/M3	50.000 NG/SM	EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.445 UG/M3	53.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.737 UG/M3	146.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12740 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0510 CONTRACTOR GEOME
LOC BA PUMP 10656 START/END/AVG FLOW 30.70/ 30.60/ 30.65 END TIME 1705 DUR 0715 VOL 21.91

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.057 UG/M3	67.000 NG/SM	
1,1,2,2-TETPACHLOROETHYLENE	127-18-4	T09	10.314 UG/M3	226.000 NG/SM	
TOLUENE	108-88-3	T10	7.439 UG/M3	163.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
****

SAMPLE-ID A12741 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0520 CONTRACTOR GEOME
LOC L2 PUMP 10617 START/END/AVG FLOW 30.30/ 30.60/ 30.45 END TIME 1715 DUR 0715 VOL 21.77

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	2.664 UG/M3	58.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	10.335 UG/M3	225.000 NG/SM	
TOLUENE	108-88-3	T10	6.384 UG/M3	139.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12746 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0530 CONTRACTOR GEOME
LOC 01 PUMP 10623 START/END/AVG FLOW 30.20/ 30.00/ 30.10 END TIME 1725 DUR 0715 VOL 21.52

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.949 UG/M3	85.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.085 UG/M3	174.000 NG/SM	
TOLUENE	108-88-3	T10	6.459 UG/M3	139.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12932 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0520 CONTRACTOR GEOME
LOC 01 PUMP 10623 START/END/AVG FLOW 29.90/ 29.70/ 29.80 END TIME 1715 DUR 0715 VOL 21.31

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	6.381 UG/M3	136.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	14.359 UG/M3	306.000 NG/SM	
TOLUENE	108-88-3	T10	12.482 UG/M3	266.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12933 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0500 CONTRACTOR GEOME
LOC BA PUMP 10656 START/END/AVG FLOW 30.50/ 32.00/ 31.25 END TIME 1655 DUR 0715 VOL 22.34

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.684 UG/M3	127.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	14.279 UG/M3	319.000 NG/SM	
TOLUENE	108-88-3	T10	11.638 UG/M3	260.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12935 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0515 CONTRACTOR GEOME
LOC L2 PUMP 10617 START/END/AVG FLOW 29.30/ 29.10/ 29.20 END TIME 0710 DUR 1555 VOL 45.41

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.994 UG/M3	136.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.663 UG/M3	348.000 NG/SM	
TOLUENE	108-88-3	T10	6.408 UG/M3	291.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

****
*** SAMPLE DATA ***
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SAMPLE-ID A12936 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0510 CONTRACTOR GEOME
LOC L1 PUMP 10653 START/END/AVG FLOW 29.80/ 30.20/ 30.00 END TIME 1705 DUR 0715 VOL 21.45

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	7.972 UG/M3	171.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	24.909 UG/M3	536.000 NG/SM	
TOLUENE	108-88-3	T10	19.254 UG/M3	413.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID B30436 MEDIUM BIO SOURCE OATM SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 5.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
TRICHLOROFLUOROMETHANE	75-69-4	V10	2.000 UG/KG		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	1.000 UG/KG		COELUTES WITH V3
TETRACHLOROETHENE	127-18-4	V33	TRACE		COELUTES WITH V2

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30437 MEDIUM BIO SOURCE OATM SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 5.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
TRICHLOROFLUOROMETHANE	75-69-4	V10	3.000 UG/KG		
CHLOROFORM	67-66-3	V11	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30431 MEDIUM BIO SOURCE POTA SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 5.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	4.000 UG/KG		COELUTES WITH V3
TETRACHLOROETHENE	127-18-4	V33	TRACE		COELUTES WITH V2

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

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*** SAMPLE DATA ***
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SAMPLE-ID B30432 MEDIUM BIO SOURCE POTA SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 5.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21408 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1755 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
CHLOROFORM	67-66-3	V11	26.000	UG/L	
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	20.000	UG/L	
BENZENE	71-43-2	V22	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	11.000	UG/L	
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	TRACE		
O-XYLENE	95-47-6	V30	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	8.800	UG/L	
CHLOROBENZENE	108-90-7	V39	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21487 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1755 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21488 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1755 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21489 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1755 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	24.000	UG/L	
COPPER	7440-50-8	I07	7.000	UG/L	
ZINC	7440-66-6	I14	240.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21490 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1755 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	950.000	UG/L	
NITRATE	0- 0-0	I16	930.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25879 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1755 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
3H-TRITIUM	0- 0-0	R02	777.000	PC/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20553 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 STAPT TIME 2050 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.30 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20555 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2050 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.30 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	830.000 UG/L		
BERYLLIUM	7440-41-7	I04	1.000 UG/L		
CADMIUM	7440-43-9	I05	8.000 UG/L		
CHROMIUM	7440-47-3	I06	61.000 UG/L		
COPPER	7440-50-8	I07	150.000 UG/L		
LEAD	7439-92-1	I08	420.000 UG/L		
NICKEL	7440- 2-0	I09	56.000 UG/L		
MERCURY	7439-97-6	I10	1.040 UG/L		
ZINC	7440-66-6	I14	1700.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20557 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2050 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.30 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	800.000 UG/L		
NITRATE	0- 0-0	I16	255000.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20562 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2050 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.30 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 735.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	TRACE		
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		

ACIDS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20564 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2050 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.30 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 845.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20723 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/21/80 START TIME 1920 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20727 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/21/80 START TIME 1920 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 800.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	0.038 UG/L		
DELTA-BHC	319-86-8	P04	0.077 UG/L		
DIELDRIN	60-57-1	P13	0.004 UG/L		
DDT	50-29-3	P17	0.140 UG/L		
AROCLOR 1254	11097-69-1	P20	0.150 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20729 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/21/80 START TIME 1920 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 910.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4-DINITROPHENOL	51-28-5	A11	20.000 UG/L		
2-METHYL-4,6-DINITROPHENOL	534-52-1	A12	13.000 UG/L		
PENTACHLOROPHENOL	87-86-5	A13	TRACE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
4-NITROPHENOL	100- 2-7	A14	TRACE		
1,4-DICHLOROBENZENE	106-46-7	B02	TRACE		
NAPHTHALENE	91-20-3	B14	TRACE		
ACENAPHTYLENE	208-96-8	B19	TRACE		
ACENAPHTHENE	83-32-9	B20	TRACE		
FLUORENE	86-73-7	B23	TRACE		
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	QUALITATIVE		SEE COMMENTS
BENZO(B)FLUORANTHENE	205-99-2	B44	QUALITATIVE		SEE COMMENTS
BENZO(A)PYRENE	50-32-8	B45	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22141 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2050 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.25 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40626 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 335.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.010 GM/GM		
RADIUM-226	0- 0-0	R04	0.375 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40627 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 338.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.013 GM/GM		
RADIUM-226	0- 0-0	R04	0.583 PC/GM		
RADIUM-228	0- 0-0	R05	0.801 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45131 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45132 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	16.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45133 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45134 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45135 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	11000.000	UG/KG	
ARSENIC	7440-38-2	I02	5500.000	UG/KG	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 001

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	17000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	270.000 UG/KG		
CHROMIUM	7440-47-3	I06	12000.000 UG/KG		
COPPER	7440-50-8	I07	16000.000 UG/KG		
LEAD	7439-92-1	I08	18000.000 UG/KG		
NICKEL	7440- 2-0	I09	14000.000 UG/KG		
MERCURY	7439-97-6	I10	55.000 UG/KG		
SILVER	7440-22-4	I12	1400.000 UG/KG		
ZINC	7440-66-6	I14	54000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 002

****
*** SITE DATA ***
****

SAMPLING AREA 08 STATION 002 COORDS 402830 E 1121760 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10597 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0614 CONTRACTOR GEOME
LOC L1 PUMP 4792 START/END/AVG FLOW 1271.00/1238.00/1254.50 END TIME 1818 DUR 0724 VOL 908.26

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10966 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0518 CONTRACTOR GEOME
LOC L1 PUMP 4792 START/END/AVG FLOW 1275.00/1238.00/1256.50 END TIME 1718 DUR 0720 VOL 904.68

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11614 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0554 CONTRACTOR GEOME
LOC L1 PUMP 4792 START/END/AVG FLOW 1315.00/1274.00/1294.50 END TIME 1739 DUR 0705 VOL 912.62

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12554 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0608 CONTRACTOR GEOME
LOC L1 PUMP 4636 START/END/AVG FLOW 1267.00/1306.00/1286.50 END TIME 1803 DUR 0715 VOL 919.85

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 002

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12821 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0545 CONTRACTOR GEOME
LOC L1 PUMP 4636 START/END/AVG FLOW 1296.00/1292.00/1294.00 END TIME 1753 DUR 0728 VOL 942.03

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10663 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0621 CONTRACTOR GEOME
LOC L1 PUMP 10677 START/END/AVG FLOW 30.30/ 30.70/ 30.50 END TIME 1818 DUR 0717 VOL 21.87

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB PEDC	QUAN SIZE 0.0 N/A	
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.017 UG/M3	66.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.886 UG/M3	85.000 NG/SM	
TOLUENE	108-88-3	T10	7.773 UG/M3	170.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11199 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0518 CONTRACTOR GEOME
LOC L1 PUMP 10677 START/END/AVG FLOW 29.40/ 31.00/ 30.20 END TIME 1718 DUR 0720 VOL 21.74

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL	QUAN SIZE 0.0 N/A	
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.311 UG/M3	72.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11543 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0528 CONTRACTOR GEOME
LOC L1 PUMP 10677 START/END/AVG FLOW 28.40/ 30.40/ 29.40 END TIME 1717 DUR 0709 VOL 20.84

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL2	QUAN SIZE 0.0 N/A	
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
O-CHLOROTOLUENE	95-49-8	T04	3.886 UG/M3	81.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	3.023 UG/M3	63.000 NG/SM	
O-DICHLOROBENZENE	95-50-1	T07	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.086 UG/M3	106.000 NG/SM	
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11749 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0554 CONTRACTOR GEOME
LOC L1 PUMP 10677 START/END/AVG FLOW 28.00/ 29.90/ 28.95 END TIME 1739 DUR 0705 VOL 20.41

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12007 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0557 CONTRACTOR GEOME
LOC L1 PUMP 10677 START/END/AVG FLOW 30.20/ 30.40/ 30.30 END TIME 1757 DUR 0720 VOL 21.82

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.582 UG/M3	100.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	15.261 UG/M3	333.000 NG/SM	
TOLUENE	108-88-3	T10	14.436 UG/M3	315.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12496 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0625 CONTRACTOR GEOME
LOC L1 PUMP 10677 START/END/AVG FLOW 30.40/ 31.50/ 30.95 END TIME 1834 DUR 0729 VOL 22.56

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.216 UG/M3	50.000 NG/SM	EXTPL
P-CHLOROTOLUENE	106-43-4	T05	2.260 UG/M3	51.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.812 UG/M3	86.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 002

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12739 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0608 CONTRACTOR GEOME
LOC L1 PUMP 10677 START/END/AVG FLOW 30.80/ 32.50/ 31.65 END TIME 1808 DUR 0720 VOL 22.79

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.290 UG/M3	75.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.117 UG/M3	185.000 NG/SM	
TOLUENE	108-88-3	T10	6.406 UG/M3	146.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12937 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0545 CONTRACTOR GEOME
LOC L1 PUMP 10677 START/END/AVG FLOW 30.30/ 30.60/ 30.45 END TIME 1753 DUR 0728 VOL 22.17

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.924 UG/M3	87.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21037 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2237 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 002

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21865 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1830 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21868 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1830 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	1.000	UG/L	
GAMMA-BHC	58-89-9	P03	2.000	UG/L	
HEPTACHLOR	76-44-8	P05	1.000	UG/L	
ALDRIN	309- 0-2	P06	TRACE		
ENDOSULFAN I	33213-65-9	P08	1.000	UG/L	
DDE	72-55-9	P10	TRACE		
DDD	72-54-8	P15	TRACE		
DDT	50-29-3	P17	1.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21869 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1830 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21882 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1830 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	87.000	UG/L	
CHROMIUM	7440-47-3	I06	10.000	UG/L	
COPPER	7440-50-8	I07	47.000	UG/L	
LEAD	7439-92-1	I08	120.000	UG/L	
MERCURY	7439-97-6	I10	0.460	UG/L	
SELENIUM	7782-49-2	I11	5.000	UG/L	
ZINC	7440-66-6	I14	520.000	UG/L	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21883 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1830 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	370.000	UG/L	
NITRATE	0- 0-0	I16	7090.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25057 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2237 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	520.000	UG/L	
NITRATE	0- 0-0	I16	15900.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25058 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2237 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 410.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25060 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2237 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
GAMMA-BHC	58-89-9	P03	0.100	UG/L	
DDE	72-55-9	P10	0.100	UG/L	
DDD	72-54-8	P15	0.100	UG/L	
DDT	50-29-3	P17	1.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25249 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1950 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25250 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1950 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25251 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1950 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 500.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
DELTA-BHC	319-86-8	P04	TRACE		
DDD	72-54-8	P15	TRACE		
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25252 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1950 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	170.000	UG/L	
CADMIUM	7440-43-9	I05	6.000	UG/L	
CHROMIUM	7440-47-3	I06	24.000	UG/L	
COPPER	7440-50-8	I07	79.000	UG/L	
LEAD	7439-92-1	I08	280.000	UG/L	
MERCURY	7439-97-6	I10	1.360	UG/L	
SELENIUM	7782-49-2	I11	13.000	UG/L	
ZINC	7440-66-6	I14	1100.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25253 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1950 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	600.000	UG/L	
NITRATE	0- 0-0	I16	14600.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25410 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1835 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25411 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1835 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 980.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
PYRENE	129- 0-0	B36	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25412 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1835 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.049	UG/L	
BETA-BHC	319-85-7	P02	0.590	UG/L	
GAMMA-BHC	58-89-9	P03	0.097	UG/L	
DDE	72-55-9	P10	0.710	UG/L	
DDD	72-54-8	P15	1.820	UG/L	
DDT	50-29-3	P17	4.180	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25413 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1835 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	120.000	UG/L	
BARIUM	7440-39-3	I03	330.000	UG/L	
CADMIUM	7440-43-9	I05	2.000	UG/L	
CHROMIUM	7440-47-3	I06	14.000	UG/L	
COPPER	7440-50-8	I07	36.000	UG/L	
LEAD	7439-92-1	I08	94.000	UG/L	
THALLIUM	7440-28-0	I13	26.000	UG/L	
ZINC	7440-66-6	I14	410.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25414 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1835 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	480.000	UG/L	VOL=10CML
NITRATE	0- 0-0	I16	2750.000	UG/L	VOL=2ML

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40786 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 315.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008	GM/GM	
RADIUM-226	0- 0-0	R04	0.580	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40787 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 346.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.010	GM/GM	
RADIUM-226	0- 0-0	R04	1.130	PC/GM	
RADIUM-228	0- 0-0	R05	0.834	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45107 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45108 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45109 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45110 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 3.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45111 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	1300.000	UG/KG	
ARSENIC	7440-38-2	I02	6900.000	UG/KG	

****RAW DATA LISTING****

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 002

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	28000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	460.000 UG/KG		
CHROMIUM	7440-47-3	I06	24000.000 UG/KG		
COPPER	7440-50-8	I07	23000.000 UG/KG		
LEAD	7439-92-1	I08	55000.000 UG/KG		
NICKEL	7440- 2-0	I09	22000.000 UG/KG		
MERCURY	7439-97-6	I10	38.000 UG/KG		
SILVER	7440-22-4	I12	1400.000 UG/KG		
ZINC	7440-66-6	I14	97000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 003

****
*** SITE DATA ***
****

SAMPLING AREA 08 STATION 003 COORDS 402830 E 1121480 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10116 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 08/30/80 START TIME 0717 CONTRACTOR GEOME
LOC L1 PUMP 4741 START/END/AVG FLOW 1282.00/1273.00/1277.50 END TIME 1908 DUR 0711 VOL 908.30

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10231 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0746 CONTRACTOR GEOME
LOC L1 PUMP 4741 START/END/AVG FLOW 1276.60/1282.82/1279.71 END TIME 1947 DUR 0721 VOL 922.67

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10599 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0553 CONTRACTOR GEOME
LOC L1 PUMP 4809 START/END/AVG FLOW 1252.00/1225.00/1238.50 END TIME 1749 DUR 0716 VOL 686.77

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10814 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0714 CONTRACTOR GEOME
LOC L1 PUMP 4809 START/END/AVG FLOW 1271.00/1302.00/1286.50 END TIME 1914 DUR 0720 VOL 926.28

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10967 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0544 CONTRACTOR GEOME
LOC L1 PUMP 4809 START/END/AVG FLOW 1280.00/1232.00/1256.00 END TIME 1744 DUR 0720 VOL 904.32

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11615 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0541 CONTRACTOR GEOME
LOC L1 PUMP 4809 START/END/AVG FLOW 1313.00/1288.00/1300.50 END TIME 1726 DUR 0705 VOL 916.85

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12556 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0554 CONTRACTOR GEOME
LOC L1 PUMP 4809 START/END/AVG FLOW 1277.00/1289.00/1283.00 END TIME 1750 DUR 0716 VOL 918.63

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12822 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0535 CONTRACTOR GEOME
LOC L1 PUMP 4809 START/END/AVG FLOW 1270.00/1255.00/1262.50 END TIME 1735 DUR 0720 VOL 909.00

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10149 MEDIUM AIR SOURCE TENAX SAMPLE DATE 08/30/80 START TIME 0716 CONTRACTOR GEOME
LOC L1 PUMP 10623 START/END/AVG FLOW 30.80/ 32.00/ 31.40 END TIME 1905 DUR 0709 VOL 22.26

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
BENZENE 71-43-2 T01 6.918 UG/M3 154.000 NG/SM EXTRAPOLATED
O-DICHLOROBENZENE 95-50-1 T07 68.418 UG/M3 1523.000 NG/SM EXTPAPOLATED
1,1,2,2-TETRACHLOROETHYLENE 127-18-4 T09 3.638 UG/M3 81.000 NG/SM EXTRAPOLATED

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 003

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	108-88-3	T10	38.948 UG/M3	867.000 NG/SM	EXTRAPOLATED
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10287 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0724 CONTRACTOR GEOME
LOC L1 PUMP 10623 START/END/AVG FLOW 28.60/ 28.04/ 28.32 END TIME 1947 DUR 0743 VOL 21.04

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.321 UG/M3	133.000 NG/SM	EXTRAPOLATED
O-DICHLOROBENZENE	95-50-1	T07	34.600 UG/M3	728.000 NG/SM	EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOLATED
TOLUENE	108-88-3	T10	4.372 UG/M3	92.000 NG/SM	EXTRAPOLATED
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10659 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0555 CONTRACTOR GEOME
LOC L1 PUMP 10614 START/END/AVG FLOW 29.70/ 30.20/ 29.95 END TIME 1751 DUR 0716 VOL 21.44

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	2.985 UG/M3	64.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	19.169 UG/M3	411.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	9.841 UG/M3	211.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10878 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0714 CONTRACTOR GEOME
LOC L1 PUMP 10614 START/END/AVG FLOW 29.40/ 30.90/ 30.15 END TIME 1914 DUR 0720 VOL 21.71

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	5.066 UG/M3	110.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	28.143 UG/M3	611.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	13.542 UG/M3	294.000 NG/SM	
TOLUENE	108-88-3	T10	7.738 UG/M3	168.000 NG/SM	EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11201 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0544 CONTRACTOR GEOME
LOC L1 PUMP 10614 START/END/AVG FLOW 29.80/ 29.00/ 29.40 END TIME 1744 DUR 0720 VOL 21.17

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.676 UG/M3	99.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	13.415 UG/M3	284.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	4.345 UG/M3	92.000 NG/SM	EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11536 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0544 CONTRACTOR GEOME
LOC L1 PUMP 10614 START/END/AVG FLOW 28.90/ 29.90/ 29.40 END TIME 1732 DUR 0708 VOL 20.82

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
CARBON TETRACHLORIDE	56-23-5	T02	3.890 UG/M3	81.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	4.755 UG/M3	99.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	3.794 UG/M3	79.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.755 UG/M3	99.000 NG/SM	EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11754 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0541 CONTRACTOR GEOME
LOC L1 PUMP 10614 START/END/AVG FLOW 29.40/ 29.80/ 29.60 END TIME 1726 DUR 0705 VOL 20.87

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	8.145 UG/M3	170.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12010 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0612 CONTRACTOR GEOME
LOC L1 PUMP 10614 START/END/AVG FLOW 30.50/ 30.90/ 30.70 END TIME 1816 DUR 0724 VOL 22.23

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.768 UG/M3	106.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	16.599 UG/M3	369.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	12.145 UG/M3	270.000 NG/SM	
TOLUENE	108-88-3	T10	14.619 UG/M3	325.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12497 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0610 CONTRACTOR GEOME
LOC L1 PUMP 10614 START/END/AVG FLOW 30.20/ 31.40/ 30.80 END TIME 1805 DUR 0715 VOL 22.02

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.679 UG/M3	59.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	9.128 UG/M3	201.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.405 UG/M3	97.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12737 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0554 CONTRACTOR GEOME
LOC L1 PUMP 10614 START/END/AVG FLOW 30.50/ 30.30/ 30.40 END TIME 1750 DUR 0716 VOL 21.77

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	8.084 UG/M3	176.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	10.197 UG/M3	222.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	29.168 UG/M3	635.000 NG/SM	
TOLUENE	108-88-3	T10	19.797 UG/M3	431.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12939 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0535 CONTRACTOR GEOME
LOC L1 PUMP 10614 START/END/AVG FLOW 30.10/ 31.00/ 30.55 END TIME 1735 DUR 0720 VOL 22.00

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	7.181 UG/M3	158.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.863 UG/M3	85.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20231 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/08/80 START TIME 1734 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
BROMOCHLOROMETHANE	74-97-5	V16	TRACE		
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20249 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/05/80 START TIME 1203 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	720.000 UG/L		SAMPLE SIZE 100
NITRATE	0- 0-0	I16	150.000 UG/L		SAMPLE SIZE 10

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20264 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/03/80 START TIME 1734 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
COPPER	7440-50-8	I07	12.000 UG/L		
LEAD	7439-92-1	I08	34.000 UG/L		
NICKEL	7440- 2-0	I09	6.000 UG/L		
ZINC	7440-66-6	I14	18.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20281 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/03/80 START TIME 1734 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		C
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20310 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/03/80 START TIME 1734 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40757 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 349.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007	GM/GM	
RADIUM-226	0- 0-0	R04	0.331	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40758 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 338.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009	GM/GM	
RADIUM-226	0- 0-0	R04	0.396	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45112 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45113 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45114 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.8 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45115 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDT	50-29-3	P17	90.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45116 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/06/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	6000.000	UG/KG	
BARIUM	7440-39-3	I03	12000.000	UG/KG	

****RAW DATA LISTING****

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 003

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BERYLLIUM	7440-41-7	I04	390.000 UG/KG		
CHROMIUM	7440-47-3	I06	12000.000 UG/KG		
COPPER	7440-50-8	I07	18000.000 UG/KG		
LEAD	7439-92-1	I08	64000.000 UG/KG		
NICKEL	7440- 2-0	I09	18000.000 UG/KG		
MERCURY	7439-97-6	I10	53.000 UG/KG		
SILVER	7440-22-4	I12	2000.000 UG/KG		
ZINC	7440-66-6	I14	93000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 004

****
*** SITE DATA ***
****

SAMPLING AREA 08 STATION 004 COORDS 402720 E 1121830 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10101 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 08/30/80 START TIME 0747 CONTRACTOR GEOME
LOC OT PUMP 4747 START/END/AVG FLOW 1280.00/1275.00/1277.50 END TIME 1940 DUR 0713 VOL 910.86

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE 0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10236 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0811 CONTRACTOR GEOME
LOC L1 PUMP 4747 START/END/AVG FLOW 1265.25/1313.40/1289.33 END TIME 2011 DUR 0720 VOL 928.32

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE 0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10394 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0800 CONTRACTOR GEOME
LOC L1 PUMP 4747 START/END/AVG FLOW 1299.00/1322.00/1310.50 END TIME 1945 DUR 0705 VOL 923.90

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE 0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10960 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0629 CONTRACTOR GEOME
LOC L1 PUMP 4636 START/END/AVG FLOW 1271.00/1222.00/1246.50 END TIME 1829 DUR 0720 VOL 897.48

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE 0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 004

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12551 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0622 CONTRACTOR GEOME
LOC L1 PUMP 4792 START/END/AVG FLOW 1269.00/1286.00/1277.50 END TIME 1817 DUR 0715 VOL 913.41

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYUPETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12817 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0558 CONTRACTOR GEOME
LOC L1 PUMP 4792 START/END/AVG FLOW 1260.00/1270.00/1265.00 END TIME 1808 DUR 0730 VOL 923.45

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10155 MEDIUM AIR SOURCE TENAX SAMPLE DATE 08/30/80 START TIME 0746 CONTRACTOR GEOME
LOC OT PUMP 10196 START/END/AVG FLOW 29.10/ 29.80/ 29.45 END TIME 1936 DUR 0710 VOL 20.91

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD	ANALYSIS LAB BCL	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTPATION	REPORTED CONC	COMMENT
BENZENE	71-43-2 T01	5.308 UG/M3	111.000 NG/SM	EXTRAPOLATED
O-DICHLOPOBENZENE	95-50-1 T07	TRACE		EXTRAPOLATED
1,1,2,2-TETRACHLPOETHYLENE	127-18-4 T09	TRACE		EXTRAPOLATED
TOLUENE	108-88-3 T10	18.507 UG/M3	387.000 NG/SM	
DICHLOROMETHANE	75- 9-2 T23	QUALITATIVE		
PHENOL	108-95-2 T24	QUALITATIVE		
O-XYLENE	95-47-6 T25	QUALITATIVE		
M-XYLENE	108-38-3 T26	QUALITATIVE		
P-XYLENE	106-42-3 T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10281 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0811 CONTRACTOR GEOME
LOC L1 PUMP 10196 START/END/AVG FLOW 27.75/ 28.85/ 28.30 END TIME 2011 DUR 0720 VOL 20.38

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD	ANALYSIS LAB PEDC	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2 T01	3.483 UG/M3	71.000 NG/SM	
P-CHLOROTOLUENE	106-43-4 T05	TRACE		
1,1,2,2-TETPACHLOROETHYLENE	127-18-4 T09	9.126 UG/M3	186.000 NG/SM	
TOLUENE	108-88-3 T10	16.977 UG/M3	346.000 NG/SM	
DICHLOPOMETHANE	75- 9-2 T23	QUALITATIVE		
O-XYLENE	95-47-6 T25	QUALITATIVE		
M-XYLENE	108-38-3 T26	QUALITATIVE		MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 004

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10491 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0800 CONTRACTOR GEOME
LOC L1 PUMP 10196 START/END/AVG FLOW 29.60/ 30.10/ 29.85 END TIME 1945 DUR 0705 VOL 21.04

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.517 UG/M3	74.000 NG/SM	EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOLATED
TOLUENE	108-88-3	T10	TRACE		EXTRAPOLATED
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	103-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10665 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0640 CONTRACTOR GEOME
LOC OT PUMP 10673 START/END/AVG FLOW 29.80/ 29.50/ 29.65 END TIME 1837 DUR 0717 VOL 21.26

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB PEDC CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.057 UG/M3	65.000 NG/SM	
TOLUENE	108-88-3	T10	2.351 UG/M3	50.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10877 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0756 CONTRACTOR GEOME
LOC L1 PUMP 10673 START/END/AVG FLOW 29.30/ 30.60/ 29.95 END TIME 1956 DUR 0720 VOL 21.56

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.617 UG/M3	78.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 004

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11200 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0629 CONTRACTOR GEOME
LOC L1 PUMP 10673 START/END/AVG FLOW 30.60/ 30.50/ 30.55 END TIME 1829 DUR 0720 VOL 22.00

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11541 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0820 CONTRACTOR GEOME
LOC L1 PUMP 10673 START/END/AVG FLOW 29.20/ 30.30/ 29.75 END TIME 2006 DUR 0706 VOL 21.00

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			
O-CHLOROTOLUENE	95-49-8	T04	2.761 UG/M3	58.000 NG/SM		EXTPL
P-CHLOROTOLUENE	106-43-4	T05	2.476 UG/M3	52.000 NG/SM		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.809 UG/M3	80.000 NG/SM		
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11746 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0623 CONTRACTOR GEOME
LOC L1 PUMP 10673 START/END/AVG FLOW 28.60/ 28.88/ 28.74 END TIME 1808 DUR 0705 VOL 20.26

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 004

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12012 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0515 CONTRACTOR GEOME
LOC L1 PUMP 10673 START/END/AVG FLOW 29.80/ 29.60/ 29.70 END TIME 1715 DUR 0720 VOL 21.38

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.986 UG/M3	128.000 NG/SM		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	21.842 UG/M3	467.000 NG/SM		
TOLUENE	108-88-3	T10	14.312 UG/M3	306.000 NG/SM		
CHLOROFORM	67-66-3	T14	QUALITATIVE			
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12494 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0650 CONTRACTOR GEOME
LOC L1 PUMP 10673 START/END/AVG FLOW 29.40/ 30.70/ 30.05 END TIME 1845 DUR 0715 VOL 21.49

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
CHLOROBENZENE	108-90-7	T03	3.257 UG/M3	70.000 NG/SM		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.326 UG/M3	50.000 NG/SM		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.095 UG/M3	131.000 NG/SM		EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12743 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0622 CONTRACTOR GEOME
LOC L1 PUMP 10673 START/END/AVG FLOW 30.90/ 29.20/ 30.05 END TIME 1817 DUR 0715 VOL 21.49

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	8.701 UG/M3	187.000 NG/SM		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	39.646 UG/M3	852.000 NG/SM		
TOLUENE	108-88-3	T10	27.826 UG/M3	598.000 NG/SM		
CHLOROFORM	67-66-3	T14	QUALITATIVE			
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12938 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0558 CONTRACTOR GEOME
LOC L1 PUMP 10673 START/END/AVG FLOW 30.00/ 30.50/ 30.25 END TIME 1808 DUR 0730 VOL 22.08

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.121 UG/M3	91.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40642 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/07/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 356.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009 GM/GM		
RADIUM-226	0- 0-0	R04	0.369 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40643 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/07/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 366.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.014 GM/GM		
RADIUM-226	0- 0-0	R04	0.676 PC/GM		
RADIUM-228	0- 0-0	R05	0.797 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45141 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/07/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45142 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/07/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 3.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45143 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/07/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 50.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45144 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/07/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45145 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/07/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	24000.000 UG/KG		
BARIUM	7440-39-3	I03	59000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	460.000 UG/KG		
CHROMIUM	7440-47-3	I06	16000.000 UG/KG		
COPPER	7440-50-8	I07	16000.000 UG/KG		
LEAD	7439-92-1	I08	20000.000 UG/KG		
NICKEL	7440- 2-0	I09	22000.000 UG/KG		
MERCURY	7439-97-6	I10	270.000 UG/KG		
SILVER	7440-22-4	I12	TRACE		<460
THALLIUM	7440-28-0	I13	TRACE		<2300
ZINC	7440-66-6	I14	50000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 005

****
*** SITE DATA ***
****

SAMPLING AREA 08 STATION 005 COORDS 402730 E 1120870 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10820 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0812 CONTRACTOR GEOME
LOC L1 PUMP 4641 START/END/AVG FLOW 1281.00/1231.00/1256.00 END TIME 2012 DUR 0720 VOL 904.32

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10976 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0608 CONTRACTOR GEOME
LOC L1 PUMP 4641 START/END/AVG FLOW 1228.00/1179.00/1203.50 END TIME 1808 DUR 0720 VOL 866.52

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12555 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0650 CONTRACTOR GEOME
LOC L1 PUMP 4641 START/END/AVG FLOW 1272.00/1256.00/1264.00 END TIME 1845 DUR 0715 VOL 903.76

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12820 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0635 CONTRACTOR GEOME
LOC L1 PUMP 4641 START/END/AVG FLOW 1262.00/1240.00/1251.00 END TIME 1830 DUR 0715 VOL 894.47

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10666 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0645 CONTRACTOR GEOME
LOC L1 PUMP 10672 START/END/AVG FLOW 29.90/ 29.30/ 29.60 END TIME 1851 DUR 0726 VOL 21.49

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		
O-DICHLOROBENZENE	95-50-1	T07	57.747 UG/M3	1241.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.421 UG/M3	138.000 NG/SM	
TOLUENE	108-88-3	T10	5.025 UG/M3	108.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11197 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0608 CONTRACTOR GEOME
LOC L1 PUMP 10672 START/END/AVG FLOW 28.70/ 27.80/ 28.25 END TIME 1808 DUR 0720 VOL 20.34

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.507 UG/M3	51.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	64.011 UG/M3	1302.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11751 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0608 CONTRACTOR GEOME
LOC L1 PUMP 10672 START/END/AVG FLOW 29.00/ 30.00/ 29.50 END TIME 1755 DUR 0707 VOL 20.86

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	64.429 UG/M3	1344.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12009 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0542 CONTRACTOR GEOME
LOC L1 PUMP 10672 START/END/AVG FLOW 30.30/ 30.00/ 30.15 END TIME 1842 DUR 0780 VOL 23.52

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.250 UG/M3	147.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	21.471 UG/M3	505.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	18.197 UG/M3	428.000 NG/SM	
TOLUENE	108-88-3	T10	17.219 UG/M3	405.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12489 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0710 CONTRACTOR GEOME
LOC L1 PUMP 10672 START/END/AVG FLOW 29.40/ 30.30/ 29.85 END TIME 1905 DUR 0715 VOL 21.34

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	2.483 UG/M3	53.000 NG/SM	EXTPL
P-CHLOROTOLUENE	106-43-4	T05	2.530 UG/M3	54.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	14.198 UG/M3	303.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.920 UG/M3	105.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12738 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0650 CONTRACTOR GEOME
LOC L1 PUMP 10672 START/END/AVG FLOW 30.20/ 28.80/ 29.50 END TIME 1845 DUR 0715 VOL 21.09

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	11.901 UG/M3	251.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	16.927 UG/M3	357.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	43.717 UG/M3	922.000 NG/SM	
TOLUENE	108-88-3	T10	24.940 UG/M3	526.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 005

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12940 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0635 CONTRACTOR GEOME
LOC L1 PUMP 10672 START/END/AVG FLOW 29.10/ 29.90/ 29.50 END TIME 1830 DUR 0715 VOL 21.09

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	8.487 UG/M3	179.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.314 UG/M3	91.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21409 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1727 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	37.000 UG/L		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	25.000 UG/L		
BENZENE	71-43-2	V22	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	11.000 UG/L		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	5.200 UG/L		
CHLOROBENZENE	108-90-7	V38	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21451 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1727 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1000.000 UG/L		SAMPLE VOL. 100
NITRATE	0- 0-0	I16	800.000 UG/L		SAMPLE VOL. 1

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21452 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1727 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21453 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1727 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21454 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1727 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	70.000	UG/L	
BARIUM	7440-39-3	I03	150.000	UG/L	
COPPER	7440-50-8	I07	10.000	UG/L	
ZINC	7440-66-6	I14	14.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40636 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 357.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.011	GM/GM	
RADIUM-226	0- 0-0	R04	0.441	PC/GM	
RADIUM-228	0- 0-0	R05	0.535	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45204 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	5.000 UG/KG		
TRICHLOROETHENE	79- 1-6	V20	1.000 UG/KG		
TETRACHLOROETHENE	127-18-4	V33	4.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45205 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45206 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 51.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	37.000 UG/KG		C
ACENAPHTYLENE	208-96-8	B19	18.000 UG/KG		C
FLUORENE	86-73-7	B23	16.000 UG/KG		C
PHENANTHRENE	85- 1-8	B32	230.000 UG/KG		C
ANTHRACENE	120-12-7	B33	57.000 UG/KG		C
FLUORANTHENE	206-44-0	B35	460.000 UG/KG		C
PYRENE	129- 0-0	B36	420.000 UG/KG		C
CHRYSENE	218- 1-9	B40	330.000 UG/KG		C
BENZO(A)ANTHRACENE	56-55-3	B42	290.000 UG/KG		C
BENZO(K)FLUORANTHENE	207- 8-9	B43	260.000 UG/KG		C
BENZO(A)PYRENE	50-32-8	B45	130.000 UG/KG		C
INDENO(1,2,3-CD)PYRENE	193-39-5	B47	75.000 UG/KG		C
BENZO(G,H,I)PERYLENE	191-24-2	B49	62.000 UG/KG		C

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45207 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 18.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	5.000 UG/KG		
DDE	72-55-9	P10	5.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 005

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45208 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/03/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	21000.000 UG/KG		
BARIUM	7440-39-3	I03	96000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	480.000 UG/KG		
CHROMIUM	7440-47-3	I06	19000.000 UG/KG		
COPPER	7440-50-8	I07	19000.000 UG/KG		
LEAD	7439-92-1	I08	69000.000 UG/KG		
NICKEL	7440- 2-0	I09	24000.000 UG/KG		
MERCURY	7439-97-6	I10	41.000 UG/KG		
ZINC	7440-66-6	I14	84000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 006

****
*** SITE DATA ***
****

SAMPLING AREA 08 STATION 006 COORDS 402730 E 1121480 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10815 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0842 CONTRACTOR GEOME
LOC L1 PUMP 4668 START/END/AVG FLOW 1287.00/1298.00/1292.50 END TIME 2042 DUR 0720 VOL 930.60

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10959 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0812 CONTRACTOR GEOME
LOC L1 PUMP 4668 START/END/AVG FLOW 1247.00/1211.00/1229.00 END TIME 2012 DUR 0720 VOL 884.88

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12548 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0638 CONTRACTOR GEOME
LOC L1 PUMP 4668 START/END/AVG FLOW 1283.00/1269.00/1276.00 END TIME 1833 DUR 0715 VOL 912.34

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12812 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0627 CONTRACTOR GEOME
LOC L1 PUMP 4668 START/END/AVG FLOW 1273.00/1268.00/1270.50 END TIME 1825 DUR 0718 VOL 912.22

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10886 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0842 CONTRACTOR GEOME
LOC L1 PUMP 10652 START/END/AVG FLOW 29.70/ 30.90/ 30.30 END TIME 2042 DUR 0720 VOL 21.82

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.941 UG/M3	86.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	4.995 UG/M3	109.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.141 UG/M3	134.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11195 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0812 CONTRACTOR GEOME
LOC L1 PUMP 10652 START/END/AVG FLOW 28.40/ 27.20/ 27.80 END TIME 2012 DUR 0720 VOL 20.02

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12004 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0530 CONTRACTOR GEOME
LOC L1 PUMP 10652 START/END/AVG FLOW 30.70/ 29.50/ 30.10 END TIME 1730 DUR 0720 VOL 21.67

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB PEDC CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.630 UG/M3	57.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.860 UG/M3	192.000 NG/SM	
TOLUENE	108-88-3	T10	10.152 UG/M3	220.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 006

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12431 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0752 CONTRACTOR GEOME
LOC L1 PUMP 10694 START/END/AVG FLOW 31.40/ 31.40/ 31.40 END TIME 1949 DUR 0717 VOL 22.51

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	6.663 UG/M3	150.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	31.763 UG/M3	715.000 NG/SM	
TOLUENE	108-88-3	T10	19.191 UG/M3	432.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12930 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0627 CONTRACTOR GEOME
LOC L1 PUMP 10694 START/END/AVG FLOW 29.50/ 30.60/ 30.05 END TIME 1825 DUR 0718 VOL 21.58

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.568 UG/M3	77.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.626 UG/M3	143.000 NG/SM	
TOLUENE	108-88-3	T10	6.024 UG/M3	130.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 011

****
*** SITE DATA ***
****

SAMPLING AREA 08 STATION 011 COORDS 402726 E 1121650 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21619 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 STAPT TIME 1115 CONTRACTOR JRB
WELL ID 068A DEPTH 14.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21620 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1125 CONTRACTOR JRB
WELL ID 068A DEPTH 14.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21621 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1119 CONTRACTOR JRB
WELL ID 068A DEPTH 14.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 930.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21622 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1119 CONTRACTOR JRB
WELL ID 068A DEPTH 14.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	65.000 UG/L		
CADMIUM	7440-43-9	I05	6.000 UG/L		
CHROMIUM	7440-47-3	I06	14.000 UG/L		
COPPER	7440-50-8	I07	14.000 UG/L		
LEAD	7439-92-1	I08	85.000 UG/L		
NICKEL	7440- 2-0	I09	33.000 UG/L		
ZINC	7440-66-6	I14	160.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 011

****
*** SAMPLE DATA ***
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SAMPLE-ID W21623 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1121 CONTRACTOR JRB
WELL ID 068A DEPTH 14.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	660.000 UG/L		VOL 200

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40632 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 327.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
RADIUM-226	0- 0-0	R04	0.481 PC/GM		
RADIUM-228	0- 0-0	R05	0.866 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40633 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 341.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007 GM/GM		
RADIUM-226	0- 0-0	R04	0.363 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45199 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 011

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45200 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45201 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 52.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45202 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45203 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	34000.000	UG/KG	
BARIUM	7440-39-3	I03	47000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	450.000	UG/KG	
CHROMIUM	7440-47-3	I06	16000.000	UG/KG	
COPPER	7440-50-8	I07	16000.000	UG/KG	
LEAD	7439-92-1	I08	19000.000	UG/KG	
NICKEL	7440- 2-0	I09	20000.000	UG/KG	
MERCURY	7439-97-6	I10	38.000	UG/KG	
ZINC	7440-66-6	I14	121000.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 012

****
*** SITE DATA ***
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SAMPLING AREA 08 STATION 012 COORDS 402838 E 1121121 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21634 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1145 CONTRACTOR JRB
WELL ID 067A DEPTH 14.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CNTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	11.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21635 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1147 CONTRACTOR JRB
WELL ID 067A DEPTH 14.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CNTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21636 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1155 CONTRACTOR JRB
WELL ID 067A DEPTH 14.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CNTL QUAN SIZE 920.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21637 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1150 CONTRACTOR JRB
WELL ID 067A DEPTH 14.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	220.000 UG/L		
CADMIUM	7440-43-9	I05	4.000 UG/L		
CHROMIUM	7440-47-3	I06	16.000 UG/L		
COPPER	7440-50-8	I07	26.000 UG/L		
LEAD	7439-92-1	I08	90.000 UG/L		
NICKEL	7440- 2-0	I09	42.000 UG/L		
ZINC	7440-66-6	I14	140.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21638 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1152 CONTRACTOR JRB
WELL ID 067A DEPTH 14.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1100.000 UG/L		VOL 200
NITRATE	0- 0-0	I16	100.000 UG/L		VOL 25

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40630 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 311.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.015 GM/GM		
RADIUM-226	0- 0-0	R04	0.704 PC/GM		
RADIUM-228	0- 0-0	R05	0.847 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45190 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45191 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 012

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45192 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 50.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45193 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 18.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	1.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45194 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	41000.000 UG/KG		
BARIUM	7440-39-3	I03	62000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	470.000 UG/KG		
CHROMIUM	7440-47-3	I06	16000.000 UG/KG		
COPPER	7440-50-8	I07	17000.000 UG/KG		
LEAD	7439-92-1	I08	20000.000 UG/KG		
NICKEL	7440- 2-0	I09	22000.000 UG/KG		
MERCURY	7439-97-6	I10	24.000 UG/KG		
ZINC	7440-66-6	I14	54000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 013

****
*** SITE DATA ***
****

SAMPLING AREA 08 STATION 013 COORDS 402885 E 1121885 N

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*** SAMPLE DATA ***
****

SAMPLE-ID S40653 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 378.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008	GM/GM	
RADIUM-226	0- 0-0	R04	0.373	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45180 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45181 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45182 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 51.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 013

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45183 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 18.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
GAMMA-BHC	58-89-9	P03	TRACE		
DIELDRIN	60-57-1	P13	38.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45184 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/08/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	18000.000 UG/KG		
BARIUM	7440-39-3	I03	63000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	470.000 UG/KG		
CHROMIUM	7440-47-3	I06	181000.000 UG/KG		
COPPER	7440-50-8	I07	18000.000 UG/KG		
LEAD	7439-92-1	I08	28000.000 UG/KG		
NICKEL	7440- 2-0	I09	21000.000 UG/KG		
ZINC	7440-66-6	I14	59000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 014

****
*** SITE DATA ***
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SAMPLING AREA 08 STATION 014 COORDS 402705 E 1120755 N

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*** SAMPLE DATA ***
****

SAMPLE-ID S40709 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 353.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.012	GM/GM	
RADIUM-226	0- 0-0	R04	0.501	PC/GM	
RADIUM-228	0- 0-0	R05	0.783	PC/GM	

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*** SAMPLE DATA ***
****

SAMPLE-ID S40710 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 362.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007	GM/GM	
RADIUM-226	0- 0-0	R04	0.386	PC/GM	

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*** SAMPLE DATA ***
****

SAMPLE-ID S45248 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45249 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 014

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45251 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	150.000 UG/KG		NOT CONFIRMABLE
BETA-BHC	319-85-7	P02	950.000 UG/KG		NOT CONFIRMABLE
DELTA-BHC	319-86-8	P04	270.000 UG/KG		NOT CONFIRMABLE

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45252 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	1800.000 UG/KG		
ARSENIC	7440-38-2	I02	12000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	400.000 UG/KG		
CHROMIUM	7440-47-3	I06	15000.000 UG/KG		
COPPER	7440-50-8	I07	16000.000 UG/KG		
LEAD	7439-92-1	I08	29000.000 UG/KG		
NICKEL	7440- 2-0	I09	22000.000 UG/KG		
MERCURY	7439-97-6	I10	49.000 UG/KG		
SILVER	7440-22-4	I12	2000.000 UG/KG		
ZINC	7440-66-6	I14	50000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 015

****
*** SITE DATA ***
****

SAMPLING AREA 08 STATION 015 COORDS 402920 E 1122120 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20012 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20013 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25549 MEDIUM H2O SOURCE STOPM SAMPLE DATE 10/10/80 START TIME 1332 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
CHLOROFORM 67-66-3 V11 16.000 UG/L
BROMODICHLOROMETHANE 75-27-4 V17 TRACE
BENZENE 71-43-2 V22 TRACE
DIBROMOCHLOROMETHANE 124-48-1 V25 TRACE

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25562 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1332 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 850.0 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
1,2,3-TRICHLOROBENZENE 87-61-6 B09 TRACE
1,2,4-TRICHLOROBENZENE 120-82-1 B11 TRACE
1,2,3,4-TETRACHLOROBENZENE 634-66-2 B53 TRACE
1,2,4,5-TETRACHLOROBENZENE 95-94-3 B54 TRACE
ACIDS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
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SAMPLE-ID W25563 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1332 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 880.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.140 UG/L		
BETA-BHC	319-85-7	P02	0.012 UG/L		
GAMMA-BHC	58-89-9	P03	0.200 UG/L		
DELTA-BHC	319-86-8	P04	0.240 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W25566 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1332 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	21.000 UG/L		
ZINC	7440-66-6	I14	20.000 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W25568 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1332 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1200.000 UG/L		
NITRATE	0- 0-0	I16	530.000 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID S50007 MEDIUM SED SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 47.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	123.000 UG/KG		
BETA-BHC	319-85-7	P02	560.000 UG/KG		
DELTA-BHC	319-86-8	P04	350.000 UG/KG		
DDD	72-54-8	P15	39.000 UG/KG		
CHLORDANE	57-74-9	P16	109.000 UG/KG		

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THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 015

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*** SAMPLE DATA ***
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SAMPLE-ID S50008 MEDIUM SED SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50009 MEDIUM SED SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 31.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,4-TRICHLOROBENZENE	120-82-1	B11	250.000 UG/KG		
PHENANTHRENE	85- 1-8	B32	670.000 UG/KG		
FLUORANTHENE	206-44-0	B35	440.000 UG/KG		
PYRENE	129- 0-0	B36	330.000 UG/KG		
CHRYSENE	218- 1-9	B40	440.000 UG/KG		
BENZO(A)ANTHRACENE	56-55-3	B42	300.000 UG/KG		
BENZO(A)PYRENE	50-32-8	B45	710.000 UG/KG		
INDENO(1,2,3-CD)PYRENE	193-39-5	B47	300.000 UG/KG		
ACIDS	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
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SAMPLE-ID S50079 MEDIUM SED SOURCE STOPM SAMPLE DATE 08/11/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	0.400 UG/KG		90 200 A

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*** SAMPLE DATA ***
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SAMPLE-ID S50108 MEDIUM SED SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 181.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.006 GM/GM		
CESIUM-137	0- 0-0	R03	0.949 PC/GM		
RADIUM-226	0- 0-0	R04	0.792 PC/GM		
RADIUM-228	0- 0-0	R05	0.587 PC/GM		

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*** SAMPLE DATA ***
****

SAMPLE-ID S50109 MEDIUM SED SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSV REPORTED CONC	QUAN SIZE 215.1 GRAM COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.005	GM/GM	
CESIUM-137	0- 0-0	R03	0.445	PC/GM	
RADIUM-226	0- 0-0	R04	1.550	PC/GM	
RADIUM-228	0- 0-0	R05	0.485	PC/GM	

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*** SAMPLE DATA ***
****

SAMPLE-ID S50293 MEDIUM SED SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1332 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.08 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	GSNO REPORTED CONC	QUAN SIZE 10.0 GRAM COMMENT
VOLATILES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 016

****
*** SITE DATA ***
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SAMPLING AREA 08 STATION 016 COORDS 402910 E 1122110 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25548 MEDIUM H2O SOURCE SANIT SAMPLE DATE 10/10/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.58 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	18.000 UG/L		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		
BENZENE	71-43-2	V22	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		
TOLUENE	108-88-3	V34	13.000 UG/L		
2-CHLOROTOLUENE	95-49-8	V35	QUALITATIVE		NO STANDARD AVAI
3-CHLOROTOLUENE	108-41-8	V36	QUALITATIVE		NO STANDARD AVAI
4-CHLOROTOLUENE	106-43-4	V37	QUALITATIVE		NO STANDARD AVAI

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*** SAMPLE DATA ***
****

SAMPLE-ID W25554 MEDIUM H2O SOURCE SANIT SAMPLE DATE 10/10/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.58 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	28.000 UG/L		
COPPER	7440-50-8	I07	20.000 UG/L		
LEAD	7439-92-1	I08	45.000 UG/L		
ZINC	7440-66-6	I14	2100.000 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W25555 MEDIUM H2O SOURCE SANIT SAMPLE DATE 10/10/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.58 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1300.000 UG/L		
NITRATE	0- 0-0	I16	575.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 016

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25559 MEDIUM H2O SOURCE SANIT SAMPLE DATE 10/10/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.58 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 870.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,3-DICHLOROBENZENE	541-73-1	B03	TRACE		
1,2-DICHLOROBENZENE	95-50-1	B04	TRACE		
1,2,3-TRICHLOROBENZENE	87-61-6	B09	157.000 UG/L		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	51.000 UG/L		
1,3,5-TRICHLOROBENZENE	108-70-3	B12	20.000 UG/L		
NAPHTHALENE	91-20-3	B14	TRACE		
HEXACHLOROCYCLOPENTADIENE	77-47-4	B17	86.000 UG/L		
2-CHLORONAPHTHALENE	91-58-7	B18	TRACE		
2,4-DICHLOROTOLUENE	95-73-8	B27	13.000 UG/L		
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
HEXACHLOROBENZENE	118-74-1	B30	TRACE		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	320.000 UG/L		
1,2,4,5-TETRACHLOROBENZENE	95-94-3	B54	59.000 UG/L		
TETRACHLOROTOLUENES (18 ISOMERS)	29733-70-8	B56	TRACE		
ACIDS	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID W25560 MEDIUM H2O SOURCE SANIT SAMPLE DATE 10/10/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.58 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 800.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	4.200 UG/L		
BETA-BHC	319-85-7	P02	1.500 UG/L		
GAMMA-BHC	58-89-9	P03	5.300 UG/L		
DELTA-BHC	319-86-8	P04	6.000 UG/L		
DDE	72-55-9	P10	0.530 UG/L		
DDD	72-54-8	P15	0.570 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W25858 MEDIUM H2O SOURCE SANIT SAMPLE DATE 10/10/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.58 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 016

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*** SAMPLE DATA ***
****

SAMPLE-ID S50286 MEDIUM SED SOURCE SANIT SAMPLE DATE 10/10/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.58 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD

COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	GSNO	QUAN SIZE REPORTED CONC	0.1 GRAM COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	QUALITATIVE			
CHLOROFORM	67-66-3	V11	TRACE			
CARBON TETRACHLORIDE	56-23-5	V15	TRACE			
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	QUALITATIVE			
TETRACHLOROETHENE	127-18-4	V33	QUALITATIVE			SATD ON INIT RUN
TOLUENE	108-88-3	V34	QUALITATIVE			SATD ON INIT RUN
2-CHLOROTOLUENE	95-49-8	V35	QUALITATIVE			SEE COMMENTS SAT
3-CHLOROTOLUENE	108-41-8	V36	QUALITATIVE			SEE COMMENTS SAT
4-CHLOROTOLUENE	106-43-4	V37	QUALITATIVE			SATD ON INIT. RU
CHLOROBENZENE	108-90-7	V38	QUALITATIVE			SATD ON INIT RUN

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 020

****
*** SITE DATA ***
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SAMPLING AREA 08 STATION 020 COORDS 402837 E 1120865 N

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*** SAMPLE DATA ***
****

SAMPLE-ID W25678 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR JRB
WELL ID 103A DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 930.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID W25679 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR JRB
WELL ID 103A DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 830.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID W25680 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR JRB
WELL ID 103A DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	45.000 UG/L		
CADMIUM	7440-43-9	I05	44.000 UG/L		
CHROMIUM	7440-47-3	I06	23.000 UG/L		
COPPER	7440-50-8	I07	16.000 UG/L		
LEAD	7439-92-1	I08	91.000 UG/L		
NICKEL	7440- 2-0	I09	30.000 UG/L		
ZINC	7440-66-6	I14	44.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25681 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR JRB
WELL ID 103A DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1400.000 UG/L		
NITRATE	0- 0-0	I16	2215.000 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W25682 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR JRB
WELL ID 103B DEPTH 9.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID W25683 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR JRB
WELL ID 103B DEPTH 9.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DI-N-OCTYLPHTHALATE	117-84-0	B41	16.000 UG/L		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25684 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR JRB
WELL ID 103B DEPTH 9.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 930.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25685 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR JRB
WELL ID 103B DEPTH 9.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	36.000 UG/L		
CADMIUM	7440-43-9	I05	7.000 UG/L		
COPPER	7440-50-8	I07	7.000 UG/L		
ZINC	7440-66-6	I14	37.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 020

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*** SAMPLE DATA ***
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SAMPLE-ID W25686 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR JRB
WELL ID 103B DEPTH 9.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1300.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 021

****
*** SITE DATA ***
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SAMPLING AREA 08 STATION 021 COORDS 402830 E 1121980 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30305 MEDIUM BIO SOURCE F DCG SAMPLE DATE 10/14/80 START TIME 2010 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	523.000 UG/KG		
CADMIUM	7440-43-9	I05	76.000 UG/KG		
CHROMIUM	7440-47-3	I06	240.000 UG/KG		
COPPER	7440-50-8	I07	6796.000 UG/KG		
LEAD	7439-92-1	I08	418.000 UG/KG		
NICKEL	7440- 2-0	I09	1986.000 UG/KG		
MERCURY	7439-97-6	I10	173.000 UG/KG		
SELENIUM	7782-49-2	I11	162.000 UG/KG		
ZINC	7440-66-6	I14	141140.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 08 501

****
*** SITE DATA ***
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SAMPLING AREA 08 STATION 501 COORDS 402860 E 1120740 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30317 MEDIUM BIO SOURCE F DOG SAMPLE DATE 10/14/80 START TIME 1945 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	1128.000 UG/KG		
CADMIUM	7440-43-9	I05	205.000 UG/KG		
CHROMIUM	7440-47-3	I06	417.000 UG/KG		
LEAD	7439-92-1	I08	1233.000 UG/KG		
NICKEL	7440- 2-0	I09	4985.00 G/KG		
MERCURY	7439-97-6	I10	234.000 UG/KG		
SELENIUM	7782-49-2	I11	202.000 UG/KG		
ZINC	7440-66-6	I14	194165.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

****
*** SITE DATA ***
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SAMPLING AREA 09 STATION 001 COORDS 403100 E 1121200 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11635 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 09/22/80 START TIME 0641 CONTRACTOR GEOME
LOC 01 PUMP 37631 START/END/AVG FLOW 58.00/ 56.00/ 56.50 END TIME 0643 DUR 1442 VOL 81473.00

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
COPPER	7440-50-8	I07	0.245 UG/M3		567.200 UG/SM	
LEAD	7439-92-1	I08	0.023 UG/M3		54.920 UG/SM	
NICKEL	7440- 2-0	I09	0.001 UG/M3		3.892 UG/SM	C
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	42.912 UG/M3		99000.000 UG/SM	A

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*** SAMPLE DATA ***
****

SAMPLE-ID A11654 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 09/17/80 START TIME 0636 CONTRACTOR GEOME
LOC 01 PUMP 37631 START/END/AVG FLOW 57.00/ 54.00/ 55.80 END TIME 0641 DUR 1445 VOL 80631.00

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
COPPER	7440-50-8	I07	0.331 UG/M3		757.300 UG/SM	
LEAD	7439-92-1	I08	0.038 UG/M3		88.440 UG/SM	
NICKEL	7440- 2-0	I09	0.001 UG/M3		2.766 UG/SM	C
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	47.083 UG/M3		107500.000 UG/SM	A

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*** SAMPLE DATA ***
****

SAMPLE-ID A11666 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 09/09/80 START TIME 0632 CONTRACTOR GEOME
LOC 01 PUMP 37631 START/END/AVG FLOW 54.00/ 56.00/ 53.00 END TIME 0626 DUR 1434 VOL 76002.00

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.000 UG/M3		1.010 UG/SM	C
COPPER	7440-50-8	I07	0.221 UG/M3		476.500 UG/SM	
LEAD	7439-92-1	I08	0.053 UG/M3		114.100 UG/SM	
NICKEL	7440- 2-0	I09	0.001 UG/M3		2.874 UG/SM	C
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	35.407 UG/M3		76200.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11679 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/10/80 START TIME 0523 CONTRACTOR GEOME
LOC 01 PUMP 37631 START/END/AVG FLOW 40.00/ 40.00/ 40.00 END TIME 0521 DUR 1438 VOL 57520.00

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.001 UG/M3		2.450 UG/SM	C
COPPER	7440-50-8	I07	0.032 UG/M3		52.390 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	3.499 UG/M3		5700.000 UG/SM	A

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*** SAMPLE DATA ***
****

SAMPLE-ID A12191 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/06/80 START TIME 0529 CONTRACTOR GEOME
LOC 01 PUMP 3-691 START/END/AVG FLOW 56.00/ 54.00/ 54.00 END TIME 0529 DUR 1440 VOL 77760.00

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CHROMIUM	7440-47-3	I06	0.010 UG/M3		23.358 UG/SM	
COPPER	7440-50-8	I07	0.602 UG/M3		1326.000 UG/SM	
LEAD	7439-92-1	I08	0.056 UG/M3		123.600 UG/SM	
NICKEL	7440- 2-0	I09	0.011 UG/M3		25.370 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	27.385 UG/M3		60300.000 UG/SM	A

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*** SAMPLE DATA ***
****

SAMPLE-ID A12206 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 09/27/80 START TIME 0549 CONTRACTOR GEOME
LOC 01 PUMP 32631 START/END/AVG FLOW 58.00/ 58.00/ 58.00 END TIME 0545 DUR 1436 VOL 83288.00

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CHROMIUM	7440-47-3	I06	0.017 UG/M3		41.882 UG/SM	
COPPER	7440-50-8	I07	0.463 UG/M3		1094.000 UG/SM	
LEAD	7439-92-1	I08	0.056 UG/M3		132.300 UG/SM	
NICKEL	7440- 2-0	I09	0.002 UG/M3		6.654 UG/SM	C
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	36.422 UG/M3		85900.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12229 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/01/80 START TIME 0616 CONTRACTOR GEOME
LOC 01 PUMP 37631 START/END/AVG FLOW 51.00/ 54.00/ 56.50 END TIME 0616 DUR 1440 VOL 81360.00

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
COPPER	7440-50-8	I07	0.326 UG/M3		752.600 UG/SM	
LEAD	7439-92-1	I08	0.041 UG/M3		96.320 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	36.070 UG/M3		83100.000 UG/SM	A

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*** SAMPLE DATA ***
****

SAMPLE-ID A13024 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/31/80 START TIME 0448 CONTRACTOR GEOME
LOC 01 PUMP START/END/AVG FLOW 60.00/ 60.00/ 60.00 END TIME 0449 DUR 1441 VOL 86460.00

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.000 UG/M3		1.010 UG/SM	C
COPPER	7440-50-8	I07	0.169 UG/M3		416.000 UG/SM	
NICKEL	7440- 2-0	I09	0.001 UG/M3		3.378 UG/SM	C
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	32.390 UG/M3		79300.000 UG/SM	A

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*** SAMPLE DATA ***
****

SAMPLE-ID A13036 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/16/80 START TIME 0820 CONTRACTOR GEOME
LOC 01 PUMP 37631 START/END/AVG FLOW 59.00/ 57.00/ 59.00 END TIME 0920 DUR 1500 VOL 88500.00

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
COPPER	7440-50-8	I07	0.196 UG/M3		492.300 UG/SM	
LEAD	7439-92-1	I08	0.019 UG/M3		50.030 UG/SM	
NICKEL	7440- 2-0	I09	0.001 UG/M3		2.766 UG/SM	C
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	32.721 UG/M3		82000.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A13057 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/21/80 START TIME 0506 CONTRACTOR GEOME
LOC 01 PUMP 37631 START/END/AVG FLOW 57.00/ 55.50/ 55.50 END TIME 0506 DUR 1440 VOL 79920.00

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
COPPER	7440-50-8	I07	0.418 UG/M3		947.000 UG/SM	
LEAD	7439-92-1	I08	0.017 UG/M3		38.830 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	47.678 UG/M3		107900.000 UG/SM	A

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*** SAMPLE DATA ***
****

SAMPLE-ID A13079 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/26/80 START TIME 0446 CONTRACTOR GEOME
LOC 01 PUMP 37631 START/END/AVG FLOW 57.00/ 58.00/ 56.50 END TIME 0447 DUR 1441 VOL 81416.50

*** ANALYSIS RESULTS ***

METHOD ICPA / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.000 UG/M3		2.054 UG/SM	
COPPER	7440-50-8	I07	1.009 UG/M3		2328.000 UG/SM	
LEAD	7439-92-1	I08	0.063 UG/M3		147.400 UG/SM	
NICKEL	7440- 2-0	I09	0.004 UG/M3		9.750 UG/SM	
ZINC	7440-66-6	I14	0.435 UG/M3		1003.000 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	16.569 UG/M3		38200.000 UG/SM	A

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10227 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0554 CONTRACTOR GEOME
LOC L1 PUMP 5914 START/END/AVG FLOW 1284.10/1148.74/1216.42 END TIME 1754 DUR 0720 VOL 875.82

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10234 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0621 CONTRACTOR GEOME
LOC 01 PUMP 5916 START/END/AVG FLOW 1336.20/1300.27/1318.24 END TIME 1821 DUR 0720 VOL 949.13

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10237 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0601 CONTRACTOR GEOME
LOC L2 PUMP 5913 START/END/AVG FLOW 1290.00/1290.00/1290.00 END TIME 1801 DUR 0720 VOL 928.80

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10239 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0607 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1261.60/1295.20/1278.40 END TIME 1807 DUR 0720 VOL 920.45

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10413 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0548 CONTRACTOR GEOME
LOC L1 PUMP 5913 START/END/AVG FLOW 1248.00/1258.00/1253.00 END TIME 1750 DUR 0722 VOL 904.67

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10414 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0602 CONTRACTOR GEOME
LOC L2 PUMP 5914 START/END/AVG FLOW 1337.00/1326.00/1331.50 END TIME 1800 DUR 0718 VOL 956.02

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10416 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0610 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1303.00/1324.00/1313.50 END TIME 1810 DUR 0720 VOL 945.72

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10422 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0622 CONTRACTOR GEOME
LOC 01 PUMP 5916 START/END/AVG FLOW 1273.00/1326.00/1299.50 END TIME 1808 DUR 0706 VOL 917.45

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10618 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0533 CONTRACTOR GEOME
LOC L1 PUMP 5914 START/END/AVG FLOW 1259.00/1280.00/1269.50 END TIME 1733 DUR 0720 VOL 914.04

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10619 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0550 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1297.00/1308.00/1302.50 END TIME 1750 DUR 0720 VOL 937.80

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10621 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0616 CONTRACTOR GEOME
LOC 01 PUMP 5916 START/END/AVG FLOW 1256.00/1059.00/1157.50 END TIME 1816 DUR 0720 VOL 833.40

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10623 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0534 CONTRACTOR GEOME
LOC L2 PUMP 5913 START/END/AVG FLOW 1304.00/1296.00/1300.00 END TIME 1739 DUR 0725 VOL 942.50

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10772 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0624 CONTRACTOR GEOME
LOC L2 PUMP 5914 START/END/AVG FLOW 1255.00/1264.00/1259.50 END TIME 1824 DUR 0720 VOL 906.84

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYUPETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10777 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0621 CONTRACTOR GEOME
LOC L1 PUMP 5913 START/END/AVG FLOW 1260.00/1274.00/1267.00 END TIME 1821 DUR 0720 VOL 912.24

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYUPETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10782 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0629 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1264.00/1286.00/1275.00 END TIME 1829 DUR 0720 VOL 918.00

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

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*** SAMPLE DATA ***
****

SAMPLE-ID A10783 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0630 CONTRACTOR GEOME
LOC 01 PUMP 5916 START/END/AVG FLOW 1268.00/1273.00/1270.50 END TIME 1830 DUR 0720 VOL 914.76

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10999 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/29/80 START TIME 1829 CONTRACTOR GEOME
LOC 01 PUMP 5916 START/END/AVG FLOW 1291.00/1135.00/1213.00 END TIME 0629 DUR 0720 VOL 873.36

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11001 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/29/80 START TIME 1826 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1240.00/1207.00/1223.50 END TIME 0626 DUR 0720 VOL 880.92

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11049 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0758 CONTRACTOR GEOME
LOC L2 PUMP 5914 START/END/AVG FLOW 1000.00/1000.00/1000.00 END TIME 1958 DUR 0720 VOL 720.00

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11052 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0814 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1240.00/1207.00/1223.50 END TIME 2014 DUR 0720 VOL 880.92

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11057 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0756 CONTRACTOR GEOME
LOC L1 PUMP 5913 START/END/AVG FLOW 1281.00/1214.00/1247.50 END TIME 1956 DUR 0720 VOL 898.20

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11072 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/29/80 START TIME 1824 CONTRACTOR GEOME
LOC L2 PUMP 5914 START/END/AVG FLOW 1273.00/1220.00/1246.50 END TIME 0624 DUR 0720 VOL 897.48

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION	REPORTED CONC	COMMENT
2,4,5-TRICHLOROPHENOL	95-95-4	F08 TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11073 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/29/80 START TIME 1824 CONTRACTOR GEOME
LOC L1 PUMP 5913 START/END/AVG FLOW 1281.00/1214.00/1247.50 END TIME 0624 DUR 0720 VOL 898.20

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11325 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0708 CONTRACTOR GEOME
LOC L1 PUMP 5913 START/END/AVG FLOW 1267.00/1286.00/1276.50 END TIME 1908 DUR 0720 VOL 919.08

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11326 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0712 CONTRACTOR GEOME
LOC L2 PUMP 5914 START/END/AVG FLOW 1270.00/1297.00/1283.50 END TIME 1912 DUR 0720 VOL 924.12

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11330 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0719 CONTRACTOR GEOME
LOC 01 PUMP 5916 START/END/AVG FLOW 1264.00/1297.00/1280.50 END TIME 1919 DUR 0720 VOL 921.96

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC CONCENTRATION	REPORTED CONC		COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11333 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/04/80 START TIME 1849 CONTRACTOR GEOME
LOC L2 PUMP 5914 START/END/AVG FLOW 1270.00/1297.00/1283.50 END TIME 0649 DUR 0720 VOL 924.12

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC CONCENTRATION	REPORTED CONC		COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11335 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/04/80 START TIME 1852 CONTRACTOR GEOME
LOC 01 PUMP 5916 START/END/AVG FLOW 1264.00/1297.00/1280.50 END TIME 0652 DUR 0720 VOL 921.96

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC CONCENTRATION	REPORTED CONC		COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11349 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/04/80 START TIME 1848 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1262.00/1288.00/1275.00 END TIME 0648 DUR 0720 VOL 918.00

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC CONCENTRATION	REPORTED CONC		COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11355 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/04/80 START TIME 1849 CONTRACTOR GEOME
LOC L1 PUMP 5913 START/END/AVG FLOW 1267.00/1286.00/1276.50 END TIME 0649 DUR 0720 VOL 919.08

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC CONCENTRATION	REPORTED CONC		COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT					

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11392 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0702 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1262.00/1288.00/1275.00 END TIME 1902 DUR 0720 VOL 918.00

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11557 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0555 CONTRACTOR GEOME
LOC 01 PUMP 5916 START/END/AVG FLOW 1273.00/1277.00/1275.00 END TIME 1755 DUR 0720 VOL 918.00

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYUPETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11558 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0547 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1267.00/1296.00/1281.50 END TIME 1747 DUR 0720 VOL 922.68

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,3,4-TETRACHLOROBENZENE	634-66-2	F04	0.138 UG/M3	128.000 NG/SM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11566 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0544 CONTRACTOR GEOME
LOC L2 PUMP 5914 START/END/AVG FLOW 1276.00/1300.00/1288.00 END TIME 1744 DUR 0720 VOL 927.36

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11570 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0542 CONTRACTOR GEOME
LOC L1 PUMP 5913 START/END/AVG FLOW 1270.00/1295.00/1282.50 END TIME 1742 DUR 0720 VOL 923.40

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11854 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0823 CONTRACTOR GEOME
LOC L1 PUMP 5914 START/END/AVG FLOW 1266.00/1296.00/1281.00 END TIME 2023 DUR 0720 VOL 922.32

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11855 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0824 CONTRACTOR GEOME
LOC L2 PUMP 5913 START/END/AVG FLOW 1278.00/1259.00/1268.50 END TIME 2024 DUR 0720 VOL 913.32

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11860 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0825 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1270.00/1394.00/1332.00 END TIME 2025 DUR 0720 VOL 959.04

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11869 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0829 CONTRACTOR GEOME
LOC 01 PUMP 5916 START/END/AVG FLOW 1274.00/1258.00/1266.00 END TIME 2029 DUR 0720 VOL 911.52

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11950 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/14/80 START TIME 1938 CONTRACTOR GEOME
LOC L2 PUMP 5914 START/END/AVG FLOW 1266.00/1296.00/1281.00 END TIME 0738 DUR 0720 VOL 922.32

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

R A W D A T A L I S T I N G

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****
*** SAMPLE DATA ***
****

SAMPLE-ID A11961 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/14/80 START TIME 1948 CONTRACTOR GEOME
LOC 01 PUMP 5916 START/END/AVG FLOW 1274.00/1258.00/1266.00 END TIME 0748 DUR 0720 VOL 911.52

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11966 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/14/80 START TIME 1932 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1270.00/1394.00/1332.00 END TIME 0732 DUR 0720 VOL 959.04

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12247 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0446 CONTRACTOR GEOME
LOC L1 PUMP 5913 STAPT/END/AVG FLOW 1256.00/1329.00/1292.50 END TIME 1646 DUR 0720 VOL 930.60

*** ANALYSIS RESULTS ***

METHOD	TCDD	SPECIFIC METHOD		ANALYSIS LAB	WSU	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12301 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0519 CONTRACTOR GEOME
LOC 01 PUMP 5916 START/END/AVG FLOW 1266.00/1327.00/1296.50 END TIME 1719 DUR 0720 VOL 933.48

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12304 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0503 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1258.00/1347.00/1302.50 END TIME 1703 DUR 0720 VOL 937.80

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12331 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0450 CONTRACTOR GEOME
LOC L2 PUMP 5914 START/END/AVG FLOW 1273.00/1329.00/1301.00 END TIME 1650 DUR 0720 VOL 936.72

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12544 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0510 CONTRACTOR GEOME
LOC L1 PUMP 5913 START/END/AVG FLOW 1301.00/1293.00/1297.00 END TIME 1710 DUR 0720 VOL 933.84

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12545 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0510 CONTRACTOR GEOME
LOC L2 PUMP 5914 START/END/AVG FLOW 1318.00/1293.00/1305.50 END TIME 1710 DUR 0720 VOL 939.96

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12568 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0523 CONTRACTOR GEOME
LOC 01 PUMP 5916 START/END/AVG FLOW 1312.00/1304.00/1308.00 END TIME 1723 DUR 0720 VOL 941.76

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12586 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0515 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1312.00/1293.00/1302.50 END TIME 1715 DUR 0720 VOL 937.80

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12824 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0509 CONTRACTOR GEOME
LOC L2 PUMP 5914 START/END/AVG FLOW 1270.00/1289.00/1279.50 END TIME 1709 DUR 0720 VOL 921.24

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12827 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0511 CONTRACTOR GEOME
LOC O1 PUMP 5916 START/END/AVG FLOW 1262.00/1296.00/1279.00 END TIME 1711 DUR 0720 VOL 920.88

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12828 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0509 CONTRACTOR GEOME
LOC L1 PUMP 5913 START/END/AVG FLOW 1250.00/1260.00/1255.00 END TIME 1709 DUR 0720 VOL 903.60

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12830 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0510 CONTRACTOR GEOME
LOC BA PUMP 5910 START/END/AVG FLOW 1260.00/1285.00/1272.50 END TIME 1710 DUR 0720 VOL 916.20

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10275 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0607 CONTRACTOR GEOME
LOC BA PUMP 10612 START/END/AVG FLOW 28.61/ 29.79/ 29.20 END TIME 1807 DUR 0720 VOL 21.02

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.376 UG/M3	92.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	3.615 UG/M3	76.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.376 UG/M3	92.000 NG/SM	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	108-88-3	T10	13.843 UG/M3	291.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10276 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0621 CONTRACTOR GEOME
LOC 01 PUMP 10636 START/END/AVG FLOW 28.44/ 34.27/ 31.36 END TIME 1821 DUR 0720 VOL 22.58

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.428 UG/M3	100.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.978 UG/M3	135.000 NG/SM	
TOLUENE	108-88-3	T10	12.090 UG/M3	273.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10279 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0501 CONTRACTOR GEOME
LOC L2 PUMP 10645 START/END/AVG FLOW 28.01/ 29.70/ 28.86 END TIME 1801 DUR 0780 VOL 22.51

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.263 UG/M3	141.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	12.305 UG/M3	277.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.685 UG/M3	173.000 NG/SM	
TOLUENE	108-88-3	T10	20.968 UG/M3	472.000 NG/SM	
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10290 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0554 CONTRACTOR GEOME
LOC L1 PUMP 10640 START/END/AVG FLOW 28.87/ 30.09/ 29.48 END TIME 1754 DUR 0720 VOL 21.23

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.217 UG/M3	132.000 NG/SM	EXTRAPOLATED
O-DICHLOROBENZENE	95-50-1	T07	9.043 UG/M3	192.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOLATED
TOLUENE	108-88-3	T10	TRACE		EXTRAPOLATED
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10468 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0602 CONTRACTOR GEOME
LOC L2 PUMP 10640 START/END/AVG FLOW 30.20/ 30.50/ 30.35 END TIME 1800 DUR 0718 VOL 21.79

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.864 UG/M3	106.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	5.598 UG/M3	122.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	10.096 UG/M3	220.000 NG/SM	
TOLUENE	108-88-3	T10	10.555 UG/M3	230.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A10471 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0548 CONTRACTOR GEOME
LOC L1 PUMP 10645 START/END/AVG FLOW 29.50/ 29.80/ 29.65 END TIME 1745 DUR 0717 VOL 21.26

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.938 UG/M3	105.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	5.785 UG/M3	123.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.644 UG/M3	120.000 NG/SM	
TOLUENE	108-88-3	T10	10.677 UG/M3	227.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A10472 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0610 CONTRACTOR GEOME
LOC BA PUMP 10612 START/END/AVG FLOW 29.30/ 28.80/ 29.05 END TIME 1810 DUR 0720 VOL 20.92

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.780 UG/M3	100.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	4.875 UG/M3	102.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.210 UG/M3	109.000 NG/SM	
TOLUENE	108-88-3	T10	9.990 UG/M3	209.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

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*** SAMPLE DATA ***
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SAMPLE-ID A10475 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0618 CONTRACTOR GEOME
LOC 01 PUMP 10636 START/END/AVG FLOW 29.30/ 29.90/ 29.60 END TIME 1808 DUR 0710 VOL 21.02

*** ANALYSIS RESULTS ***

METHOD GCMST COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.900 UG/M3		103.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.277 UG/M3		174.000 NG/SM	
TOLUENE	108-88-3	T10	8.039 UG/M3		169.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A10705 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0545 CONTRACTOR GEOME
LOC L1 PUMP 10645 START/END/AVG FLOW 29.00/ 29.30/ 29.15 END TIME 1745 DUR 0720 VOL 20.99

*** ANALYSIS RESULTS ***

METHOD GCMST COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	10.433 UG/M3		219.000 NG/SM	EXTRAPOL
O-DICHLOROBENZENE	95-50-1	T07	11.767 UG/M3		247.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTRAPOL
TOLUENE	108-88-3	T10	5.288 UG/M3		111.000 NG/SM	EXTRAPOL
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A10708 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0550 CONTRACTOR GEOME
LOC BA PUMP 10612 START/END/AVG FLOW 29.40/ 29.50/ 29.45 END TIME 1750 DUR 0720 VOL 21.20

*** ANALYSIS RESULTS ***

METHOD GCMST COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	7.405 UG/M3		157.000 NG/SM	EXTRAPOL
O-DICHLOROBENZENE	95-50-1	T07	9.245 UG/M3		196.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTRAPOL
TOLUENE	108-88-3	T10	2.594 UG/M3		55.000 NG/SM	EXTRAPOL
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A10709 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0615 CONTRACTOR GEOME
LOC 01 PUMP 10636 START/END/AVG FLOW 30.20/ 30.40/ 30.30 END TIME 1815 DUR 0720 VOL 21.82

*** ANALYSIS RESULTS ***

METHOD GCMST COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.720 UG/M3		103.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A10713 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0543 CONTRACTOR GEOME
LOC L2 PUMP 10640 START/END/AVG FLOW 29.30/ 29.60/ 29.45 END TIME 1743 DUR 0720 VOL 21.20

*** ANALYSIS RESULTS ***

METHOD GCMST COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	9.103 UG/M3		193.000 NG/SM	EXTRAPOL
O-DICHLOROBENZENE	95-50-1	T07	23.773 UG/M3		504.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	2.688 UG/M3		57.000 NG/SM	EXTPAPOL.
TOLUENE	108-88-3	T10	8.066 UG/M3		171.000 NG/SM	EXTRAPOL.
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A10920 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/29/80 START TIME 1824 CONTRACTOR GEOME
LOC L2 PUMP 10640 START/END/AVG FLOW 29.20/ 27.60/ 28.40 END TIME 0624 DUR 0720 VOL 20.45

*** ANALYSIS RESULTS ***

METHOD GCMST COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	7.139 UG/M3		146.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	7.726 UG/M3		158.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	9.095 UG/M3		186.000 NG/SM	
TOLUENE	108-88-3	T10	15.354 UG/M3		314.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

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*** SAMPLE DATA ***
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SAMPLE-ID A10921 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/29/80 START TIME 1824 CONTRACTOR GEOME
LOC 01 PUMP 10636 START/END/AVG FLOW 29.60/ 28.90/ 29.25 END TIME 0629 DUR 0725 VOL 21.21

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	8.439 UG/M3	179.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.402 UG/M3	157.000 NG/SM	
TOLUENE	108-88-3	T10	14.992 UG/M3	318.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A10923 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/29/80 START TIME 1824 CONTRACTOR GEOME
LOC L1 PUMP 10645 START/END/AVG FLOW 29.70/ 28.20/ 28.95 END TIME 0624 DUR 0720 VOL 20.84

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	6.525 UG/M3	136.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	5.806 UG/M3	121.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.902 UG/M3	123.000 NG/SM	
TOLUENE	108-88-3	T10	12.092 UG/M3	252.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A10924 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/29/80 START TIME 1826 CONTRACTOR GEOME
LOC BA PUMP 10612 START/END/AVG FLOW 29.50/ 27.70/ 28.60 END TIME 0626 DUR 0720 VOL 20.59

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.293 UG/M3	109.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	4.031 UG/M3	83.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	10.101 UG/M3	208.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

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*** SAMPLE DATA ***
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SAMPLE-ID A10925 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0629 CONTRACTOR GEOME
LOC BA PUMP 10612 START/END/AVG FLOW 29.50/ 31.10/ 30.30 END TIME 1829 DUR 0720 VOL 21.82

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			
P-DICHLOROBENZENE	106-46-7	T08	2.703 UG/M3	59.000	NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			
TOLUENE	108-88-3	T10	4.353 UG/M3	95.000	NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE			
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A10927 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0643 CONTRACTOR GEOME
LOC 01 PUMP 10636 START/END/AVG FLOW 29.50/ 30.10/ 29.80 END TIME 1843 DUR 0720 VOL 21.46

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.656 UG/M3	57.000	NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.727 UG/M3	80.000	NG/SM	
TOLUENE	108-88-3	T10	5.125 UG/M3	110.000	NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A10929 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0618 CONTRACTOR GEOME
LOC L2 PUMP 10640 START/END/AVG FLOW 30.80/ 32.10/ 31.45 END TIME 1818 DUR 0720 VOL 22.64

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			
P-DICHLOROBENZENE	106-46-7	T08	4.107 UG/M3	93.000	NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.445 UG/M3	78.000	NG/SM	
TOLUENE	108-88-3	T10	6.625 UG/M3	150.000	NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE			
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

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*** SAMPLE DATA ***
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SAMPLE-ID A10934 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0615 CONTRACTOR GEOME
LOC L1 PUMP 10645 START/END/AVG FLOW 29.60/ 31.00/ 30.30 END TIME 1815 DUR 0720 VOL 21.82

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	CAS	PC	SPECIFIC METHOD / ANALYSIS LAB / CONCENTRATION	PEDC / REPORTED CONC	QUAN SIZE / 0.0 N/A	COMMENT
BENZENE	71-43-2	T01	TRACE			
P-DICHLOROBENZENE	106-46-7	T08	3.391 UG/M3	74.000 NG/SM		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.070 UG/M3	67.000 NG/SM		
TOLUENE	108-88-3	T10	6.095 UG/M3	133.000 NG/SM		
CHLOROFORM	67-66-3	T14	QUALITATIVE			
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A11223 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0815 CONTRACTOR GEOME
LOC BA PUMP 10612 START/END/AVG FLOW 29.50/ 27.70/ 28.60 END TIME 2015 DUR 0720 VOL 20.59

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	CAS	PC	SPECIFIC METHOD / ANALYSIS LAB / CONCENTRATION	BCL3 / REPORTED CONC	QUAN SIZE / 0.0 N/A	COMMENT
BENZENE	71-43-2	T01	TRACE			
O-DICHLOROBENZENE	95-50-1	T07	5.439 UG/M3	112.000 NG/SM		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			
TOLUENE	108-88-3	T10	2.962 UG/M3	61.000 NG/SM		
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A11227 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0758 CONTRACTOR GEOME
LOC L2 PUMP 10640 START/END/AVG FLOW 29.20/ 27.60/ 28.40 END TIME 1958 DUR 0720 VOL 20.45

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	CAS	PC	SPECIFIC METHOD / ANALYSIS LAB / CONCENTRATION	BCL3 / REPORTED CONC	QUAN SIZE / 0.0 N/A	COMMENT
BENZENE	71-43-2	T01	3.031 UG/M3	62.000 NG/SM		
O-DICHLOROBENZENE	95-50-1	T07	4.889 UG/M3	100.000 NG/SM		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			
TOLUENE	108-88-3	T10	TRACE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

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*** SAMPLE DATA ***
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SAMPLE-ID A11228 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0828 CONTRACTOR GEOME
LOC 01 PUMP 10636 START/END/AVG FLOW 29.60/ 28.90/ 29.25 END TIME 2028 DUR 0720 VOL 21.06

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL3 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A11229 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0756 CONTRACTOR GEOME
LOC L1 PUMP 10645 START/END/AVG FLOW 29.70/ 28.20/ 28.95 END TIME 1956 DUR 0720 VOL 20.84

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL3 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A11430 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/04/80 START TIME 1849 CONTRACTOR GEOME
LOC L1 PUMP 10645 START/END/AVG FLOW 29.20/ 31.20/ 30.20 END TIME 0649 DUR 0720 VOL 21.74

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			
O-CHLOROTOLUENE	95-49-8	T04	TRACE			
P-CHLOROTOLUENE	106-43-4	T05	TRACE			
P-DICHLOROBENZENE	106-46-7	T08	2.345 UG/M3	51.000 NG/SM		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.141 UG/M3	177.000 NG/SM		
TOLUENE	108-88-3	T10	9.107 UG/M3	198.000 NG/SM		
CHLOROFORM	67-66-3	T14	QUALITATIVE			
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

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*** SAMPLE DATA ***
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SAMPLE-ID A11431 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/04/80 START TIME 1852 CONTRACTOR GEOME
LOC 01 PUMP 10636 START/END/AVG FLOW 29.20/ 29.50/ 29.35 END TIME 0652 DUR 0720 VOL 21.13

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	CAS	PC	SPECIFIC METHOD CONCENTRATION	ANALYSIS LAB PEDC REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.650 UG/M3	56.000	NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	4.779 UG/M3	101.000	NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	TRACE			
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.282 UG/M3	175.000	NG/SM	
TOLUENE	108-88-3	T10	9.749 UG/M3	206.000	NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE			
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A11432 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/04/80 START TIME 1848 CONTRACTOR GEOME
LOC BA PUMP 10612 START/END/AVG FLOW 29.00/ 30.60/ 29.80 END TIME 0648 DUR 0720 VOL 21.46

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	CAS	PC	SPECIFIC METHOD CONCENTRATION	ANALYSIS LAB PEDC REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.028 UG/M3	65.000	NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE			
P-CHLOROTOLUENE	106-43-4	T05	TRACE			
P-DICHLOROBENZENE	106-46-7	T08	TRACE			
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	10.764 UG/M3	231.000	NG/SM	
TOLUENE	108-88-3	T10	12.348 UG/M3	265.000	NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A11463 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0702 CONTRACTOR GEOME
LOC BA PUMP 10612 START/END/AVG FLOW 29.00/ 30.60/ 29.80 END TIME 1902 DUR 0720 VOL 21.46

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	CAS	PC	SPECIFIC METHOD CONCENTRATION	ANALYSIS LAB PEDC REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	6.197 UG/M3	133.000	NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE			
P-CHLOROTOLUENE	106-43-4	T05	TRACE			
P-DICHLOROBENZENE	106-46-7	T08	TRACE			
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	30.848 UG/M3	662.000	NG/SM	
TOLUENE	108-88-3	T10	27.306 UG/M3	586.000	NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

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*** SAMPLE DATA ***
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SAMPLE-ID A11468 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0708 CONTRACTOR GEOME
LOC L1 PUMP 10645 START/END/AVG FLOW 29.20/ 31.20/ 30.20 END TIME 1908 DUR 0720 VOL 21.74

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.587 UG/M3	78.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.841 UG/M3	127.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A11472 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0712 CONTRACTOR GEOME
LOC L2 PUMP 10640 START/END/AVG FLOW 28.70/ 28.20/ 28.45 END TIME 1912 DUR 0720 VOL 20.48

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	5.908 UG/M3	121.000 NG/SM	EXTPL
O-CHLOROTOLUENE	95-49-8	T04	6.445 UG/M3	132.000 NG/SM	EXTPL
P-CHLOROTOLUENE	106-43-4	T05	5.029 UG/M3	103.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	8.886 UG/M3	182.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.275 UG/M3	149.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	7.080 UG/M3	145.000 NG/SM	EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A11837 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0544 CONTRACTOR GEOME
LOC L2 PUMP 10640 START/END/AVG FLOW 28.20/ 28.50/ 28.35 END TIME 1744 DUR 0720 VOL 20.41

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB PEDC	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.135 UG/M3	64.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	3.282 UG/M3	67.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	11.611 UG/M3	237.000 NG/SM	
TOLUENE	108-88-3	T10	14.306 UG/M3	292.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

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*** SAMPLE DATA ***
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SAMPLE-ID A11842 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0555 CONTRACTOR GEOME
LOC 01 PUMP 10636 START/END/AVG FLOW 29.70/ 30.60/ 30.15 END TIME 1755 DUR 0720 VOL 21.71

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.533 UG/M3	55.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	18.885 UG/M3	410.000 NG/SM	
TOLUENE	108-88-3	T10	17.641 UG/M3	383.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A11843 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0542 CONTRACTOR GEOME
LOC L1 PUMP 10645 START/END/AVG FLOW 29.60/ 30.10/ 29.85 END TIME 1742 DUR 0720 VOL 21.49

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.677 UG/M3	122.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	38.808 UG/M3	834.000 NG/SM	
TOLUENE	108-88-3	T10	33.690 UG/M3	724.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12124 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/14/80 START TIME 1939 CONTRACTOR GEOME
LOC 01 PUMP 10636 START/END/AVG FLOW 30.30/ 30.10/ 30.20 END TIME 0739 DUR 0720 VOL 21.74

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.105 UG/M3	111.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12125 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/14/80 START TIME 1939 CONTRACTOR GEOME
LOC L1 PUMP 10645 START/END/AVG FLOW 29.50/ 29.20/ 29.35 END TIME 0739 DUR 0720 VOL 21.13

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.158 UG/M3	109.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12126 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/14/80 START TIME 1938 CONTRACTOR GEOME
LOC L2 PUMP 10645 START/END/AVG FLOW 29.50/ 29.20/ 29.35 END TIME 0738 DUR 0720 VOL 21.13

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12127 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/14/80 START TIME 1932 CONTRACTOR GEOME
LOC BA PUMP 10636 START/END/AVG FLOW 30.30/ 30.10/ 30.20 END TIME 0732 DUR 0720 VOL 21.74

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.289 UG/M3	115.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12149 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0825 CONTRACTOR GEOME
LOC BA PUMP 10612 START/END/AVG FLOW 30.20/ 30.30/ 30.25 END TIME 2025 DUR 0720 VOL 21.78

*** ANALYSIS RESULTS ***

METHOD GCMST COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12153 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0824 CONTRACTOR GEOME
LOC L2 PUMP 10645 START/END/AVG FLOW 29.50/ 29.20/ 29.35 END TIME 2024 DUR 0720 VOL 21.13

*** ANALYSIS RESULTS ***

METHOD GCMST COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
O-DICHLOROBENZENE	95-50-1	T07	4.401 UG/M3	93.000 NG/SM		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.773 UG/M3	122.000 NG/SM		EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12154 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0823 CONTRACTOR GEOME
LOC L1 PUMP 10640 START/END/AVG FLOW 29.80/ 29.70/ 29.75 END TIME 2023 DUR 0720 VOL 21.42

*** ANALYSIS RESULTS ***

METHOD GCMST COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
O-CHLOROTOLUENE	95-49-8	T04	TRACE			EXTPL
O-DICHLOROBENZENE	95-50-1	T07	3.267 UG/M3	70.000 NG/SM		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.715 UG/M3	101.000 NG/SM		EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12157 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0829 CONTRACTOR GEOME
LOC 01 PUMP 10636 START/END/AVG FLOW 30.30/ 30.10/ 30.20 END TIME 2029 DUR 0720 VOL 21.74

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.105 UG/M3	111.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12399 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0450 CONTRACTOR GEOME
LOC L2 PUMP 10640 START/END/AVG FLOW 29.20/ 31.30/ 30.25 END TIME 1650 DUR 0720 VOL 21.78

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	12.534 UG/M3	273.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	2.846 UG/M3	62.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	59.228 UG/M3	1290.000 NG/SM	
TOLUENE	108-88-3	T10	29.614 UG/M3	645.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12447 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0446 CONTRACTOR GEOME
LOC L1 PUMP 10645 START/END/AVG FLOW 28.90/ 30.40/ 29.65 END TIME 1646 DUR 0720 VOL 21.35

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12449 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0503 CONTRACTOR GEOME
LOC BA PUMP 10612 START/END/AVG FLOW 30.30/ 32.20/ 31.25 END TIME 1703 DUR 0720 VOL 22.50

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12453 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0519 CONTRACTOR GEOME
LOC 01 PUMP 10636 START/END/AVG FLOW 29.90/ 31.60/ 30.75 END TIME 1719 DUR 0720 VOL 22.14

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12696 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0523 CONTRACTOR GEOME
LOC 01 PUMP 10636 START/END/AVG FLOW 29.70/ 30.80/ 30.25 END TIME 1723 DUR 0720 VOL 21.78

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.443 UG/M3	75.000 NG/SM		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.188 UG/M3	113.000 NG/SM		EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
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SAMPLE-ID A12698 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0510 CONTRACTOR GEOME
LOC L1 PUMP 10645 START/END/AVG FLOW 30.00/ 30.20/ 30.10 END TIME 1710 DUR 0720 VOL 21.67

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	2.676 UG/M3	58.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.937 UG/M3	107.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12699 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0515 CONTRACTOR GEOME
LOC BA PUMP 10612 START/END/AVG FLOW 30.10/ 30.20/ 30.15 END TIME 1715 DUR 0720 VOL 21.71

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	2.395 UG/M3	52.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.771 UG/M3	147.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12702 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0510 CONTRACTOR GEOME
LOC L2 PUMP 10640 START/END/AVG FLOW 29.30/ 30.40/ 29.85 END TIME 1710 DUR 0720 VOL 21.49

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.536 UG/M3	76.000 NG/SM	EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	2.652 UG/M3	57.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.304 UG/M3	114.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12955 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0509 CONTRACTOR GEOME
LOC L1 PUMP 10645 START/END/AVG FLOW 29.20/ 30.20/ 29.70 END TIME 1709 DUR 0720 VOL 21.38

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	TRACE			EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.432 UG/M3		52.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	2.385 UG/M3		51.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.349 UG/M3		93.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12956 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0511 CONTRACTOR GEOME
LOC O1 PUMP 10636 START/END/AVG FLOW 29.50/ 30.00/ 29.75 END TIME 1711 DUR 0720 VOL 21.42

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.454 UG/M3		74.000 NG/SM	EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	TRACE			EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.380 UG/M3		51.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.921 UG/M3		84.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12959 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0509 CONTRACTOR GEOME
LOC L2 PUMP 10640 START/END/AVG FLOW 29.60/ 31.30/ 30.45 END TIME 1709 DUR 0720 VOL 21.92

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	TRACE			EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.372 UG/M3		52.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	2.372 UG/M3		52.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.105 UG/M3		90.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12960 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0510 CONTRACTOR GEOME
LOC BA PUMP 10612 START/END/AVG FLOW 29.10/ 30.30/ 29.70 END TIME 1710 DUR 0720 VOL 21.38

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.385 UG/M3	51.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.303 UG/M3	92.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID B30420 MEDIUM BIO SOURCE OATM SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 5.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
TRICHLOROFLUOROMETHANE	75-69-4	V10	2.000 UG/KG		
CARBON TETRACHLORIDE	56-23-5	V15	3.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21418 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	11.000 UG/L		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	7.600 UG/L		
BENZENE	71-43-2	V22	TRACE		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	TRACE		
O-XYLENE	95-47-6	V30	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21455 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID W21456 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21457 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	25.000	UG/L	
COPPER	7440-50-8	I07	14.000	UG/L	
ZINC	7440-66-6	I14	42.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21458 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	950.000	UG/L	
NITRATE	0- 0-0	I16	1400.000	UG/L	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22034 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20350 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/09/80 START TIME 1742 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	44.000 UG/L		
BARIUM	7440-39-3	I03	1500.000 UG/L		
BERYLLIUM	7440-41-7	I04	4.200 UG/L		
CADMIUM	7440-43-9	I05	45.000 UG/L		
CHROMIUM	7440-47-3	I06	210.000 UG/L		
COPPER	7440-50-8	I07	5200.000 UG/L		
LEAD	7439-92-1	I08	780.000 UG/L		
NICKEL	7440- 2-0	I09	220.000 UG/L		
MERCURY	7439-97-6	I10	6.000 UG/L		
SELENIUM	7782-49-2	I11	22.000 UG/L		ANAL BY STD ADD
SILVER	7440-22-4	I12	9.000 UG/L		
ZINC	7440-66-6	I14	7800.000 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W20351 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/09/80 START TIME 1742 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 770.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
3-CHLOROPHENOL	108-43-0	A02	5.000 UG/L		
PHENOL	108-95-2	A05	26.000 UG/L		
2-METHYL-4,6-DINITROPHENOL	534-52-1	A12	TRACE		
NAPHTHALENE	91-20-3	B14	TRACE		
BIS(2-CHLOROETHOXY)METHANE	111-91-1	B16	TRACE		
ACENAPHTHENE	83-32-9	B20	TRACE		
DIMETHYLPHTHALATE	131-11-3	B21	190.000 UG/L		
FLUORENE	86-73-7	B23	TRACE		
ANTHRACENE	120-12-7	B33	7.000 UG/L		
DI-N-OCTYLPHTHALATE	117-84-0	B41	55.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20352 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/09/80 START TIME 1742 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 800.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
AROCLOR 1260	11096-82-5	P25	6.800 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20354 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/09/80 START TIME 1739 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
M-XYLENE	108-38-3	V31	6.000 UG/L		
P-XYLENE	106-42-3	V32	6.000 UG/L		
TOLUENE	108-88-3	V34	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20356 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/09/80 START TIME 1742 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	600.000 UG/L		
NITRATE	0- 0-0	I16	161.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20446 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/09/80 START TIME 1742 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20551 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2140 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.20 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20559 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2140 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.20 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	590.000 UG/L		
NITRATE	0- 0-0	I16	6000.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20560 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2140 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.20 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	39.000 UG/L		
ARSENIC	7440-38-2	I02	150.000 UG/L		
BARIUM	7440-39-3	I03	1400.000 UG/L		
BERYLLIUM	7440-41-7	I04	4.000 UG/L		
CADMIUM	7440-43-9	I05	53.000 UG/L		
CHROMIUM	7440-47-3	I06	280.000 UG/L		
COPPER	7440-50-8	I07	6900.000 UG/L		
LEAD	7439-92-1	I08	1200.000 UG/L		
NICKEL	7440- 2-0	I09	250.000 UG/L		
MERCURY	7439-97-6	I10	8.400 UG/L		
SELENIUM	7782-49-2	I11	50.000 UG/L		
SILVER	7440-22-4	I12	11.000 UG/L		
ZINC	7440-66-6	I14	8900.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20563 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2140 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.20 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 785.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	586.000 UG/L		
NAPHTHALENE	91-20-3	B14	TRACE		
DIETHYLPHTHALATE	84-66-2	B28	TRACE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
DI-N-OCTYLPHTHALATE	117-84-0	B41	32.000 UG/L		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20565 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2120 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.20 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 760.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	0.143 UG/L		
DIELDRIN	60-57-1	P13	0.021 UG/L		
AROCLOR 1254	11097-69-1	P20	2.500 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W20721 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/21/80 START TIME 2035 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 860.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
AROCLOR 1254	11097-69-1	P20	0.150 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20722 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/21/80 START TIME 2035 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 830.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	180.000 UG/L		
ACENAPHTHENE	83-32-9	B20	TRACE		
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
HEXACHLOROBENZENE	118-74-1	B30	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
DI-N-OCTYLPHTHALATE	117-84-0	B41	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20724 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/21/80 START TIME 2035 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20730 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/21/80 START TIME 2035 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.05 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	1400.000 UG/L		
BERYLLIUM	7440-41-7	I04	2.000 UG/L		
CADMIUM	7440-43-9	I05	13.000 UG/L		
CHROMIUM	7440-47-3	I06	77.000 UG/L		
COPPER	7440-50-8	I07	1300.000 UG/L		
LEAD	7439-92-1	I08	280.000 UG/L		
NICKEL	7440- 2-0	I09	75.000 UG/L		
MERCURY	7439-97-6	I10	9.400 UG/L		
ZINC	7440-66-6	I14	2900.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20733 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/21/80 START TIME 2035 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	480.000 UG/L		
NITRATE	0- 0-0	I16	740.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21047 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 1904 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21185 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	380.000 UG/L		
NITRATE	0- 0-0	I16	310.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21189 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 1904 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 820.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	561.000 UG/L		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21190 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 1904 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 870.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
AROCLOR 1254	11097-69-1	P20	5.400 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21196 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 1904 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	60.000 UG/L		
BARIUM	7440-39-3	I03	210.000 UG/L		
CADMIUM	7440-43-9	I05	5.000 UG/L		
CHROMIUM	7440-47-3	I06	41.000 UG/L		
COPPER	7440-50-8	I07	770.000 UG/L		
LEAD	7439-92-1	I08	120.000 UG/L		
NICKEL	7440- 2-0	I09	39.000 UG/L		
MERCURY	7439-97-6	I10	4.600 UG/L		
SELENIUM	7782-49-2	I11	7.000 UG/L		
ZINC	7440-66-6	I14	1200.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21926 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 2100 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	340.000 UG/L		
BERYLLIUM	7440-41-7	I04	1.000 UG/L		
CADMIUM	7440-43-9	I05	13.000 UG/L		
CHROMIUM	7440-47-3	I06	59.000 UG/L		
COPPER	7440-50-8	I07	1300.000 UG/L		
LEAD	7439-92-1	I08	260.000 UG/L		
NICKEL	7440- 2-0	I09	63.000 UG/L		
MERCURY	7439-97-6	I10	5.000 UG/L		
ZINC	7440-66-6	I14	2200.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21929 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 2100 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	530.000 UG/L		
NITRATE	0- 0-0	I16	2570.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21932 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 2100 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	35.000 UG/L		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21933 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 2017 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIELDRIN	60-57-1	P13	TRACE		
DDD	72-54-8	P15	TRACE		
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21936 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 2100 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	6.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22145 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2140 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25259 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2020 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
TRICHLOROETHENE	79- 1-6	V20	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25260 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2020 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 875.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
DELTA-BHC	319-86-8	P04	TRACE		
DDT	50-29-3	P17	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 001

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25261 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2020 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	220.000 UG/L		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25262 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2020 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	500.000 UG/L		
NITRATE	0- 0-0	I16	2400.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25263 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2020 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	320.000 UG/L		
BERYLLIUM	7440-41-7	I04	1.000 UG/L		
CADMIUM	7440-43-9	I05	13.000 UG/L		
CHROMIUM	7440-47-3	I06	66.000 UG/L		
COPPER	7440-50-8	I07	1300.000 UG/L		
LEAD	7439-92-1	I08	250.000 UG/L		
NICKEL	7440- 2-0	I09	71.000 UG/L		
MERCURY	7439-97-6	I10	1.600 UG/L		
ZINC	7440-66-6	I14	2200.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25400 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1930 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25401 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1930 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	80.000 UG/L		
1,3-DICHLOROBENZENE	541-73-1	B03	80.000 UG/L		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25402 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1930 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.028 UG/L		
GAMMA-BHC	58-89-9	P03	0.040 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25403 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1930 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	43.000 UG/L		C
BARIUM	7440-39-3	I03	670.000 UG/L		C
CADMIUM	7440-43-9	I05	6.000 UG/L		C
CHROMIUM	7440-47-3	I06	21.000 UG/L		C
COPPER	7440-50-8	I07	470.000 UG/L		C
LEAD	7439-92-1	I08	94.000 UG/L		C
NICKEL	7440- 2-0	I09	32.000 UG/L		C
THALLIUM	7440-28-0	I13	30.000 UG/L		C
ZINC	7440-66-6	I14	700.000 UG/L		C

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25404 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1930 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	900.000 UG/L		VOL=200ML
NITRATE	0- 0-0	I16	350.000 UG/L		VOL=2ML

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40707 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 349.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.010 GM/GM		
RADIUM-226	0- 0-0	R04	0.513 PC/GM		
RADIUM-228	0- 0-0	R05	0.933 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40708 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 366.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009 GM/GM		
RADIUM-226	0- 0-0	R04	0.400 PC/GM		
RADIUM-228	0- 0-0	R05	0.473 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45281 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45282 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	12.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45286 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45287 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 51.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45289 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	4000.000 UG/KG		
BARIUM	7440-39-3	I03	52000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	400.000 UG/KG		
CHROMIUM	7440-47-3	I06	15000.000 UG/KG		
COPPER	7440-50-8	I07	17000.000 UG/KG		
LEAD	7439-92-1	I08	20000.000 UG/KG		
NICKEL	7440- 2-0	I09	18000.000 UG/KG		
MERCURY	7439-97-6	I10	27.000 UG/KG		
ZINC	7440-66-6	I14	56000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 002

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 002 COORDS 403100 E 1120920 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10421 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0645 CONTRACTOR GEOME
LOC L1 PUMP 5136 START/END/AVG FLOW 1271.00/1324.00/1297.50 END TIME 1840 DUR 0715 VOL 927.71

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10622 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 1310 CONTRACTOR GEOME
LOC L1 PUMP 5136 START/END/AVG FLOW 1290.00/1270.00/1280.00 END TIME 1910 DUR 0360 VOL 460.80

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10776 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0807 CONTRACTOR GEOME
LOC L1 PUMP 5136 START/END/AVG FLOW 1259.00/1275.00/1267.00 END TIME 2007 DUR 0720 VOL 912.24

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11387 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0519 CONTRACTOR GEOME
LOC L1 PUMP 5136 START/END/AVG FLOW 1268.00/1288.00/1278.00 END TIME 1719 DUR 0720 VOL 920.16

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
1,2,3,4-TETRACHLORCBENZENE 634-66-2 F04 0.084 UG/M3 78.000 NG/SM
A-BENZENEHEXACHLORIDE (A-BHC) 319-84-6 F17 QUALITATIVE

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11578 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0731 CONTRACTOR GEOME
LOC L1 PUMP 5136 START/END/AVG FLOW 1278.00/1329.00/1303.50 END TIME 1931 DUR 0720 VOL 938.52

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12832 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0626 CONTRACTOR GEOME
LOC L1 PUMP 4786 START/END/AVG FLOW 1255.00/1285.00/1270.00 END TIME 1826 DUR 0720 VOL 914.40

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10470 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0645 CONTRACTOR GEOME
LOC L1 PUMP 10638 START/END/AVG FLOW 29.60/ 29.00/ 29.30 END TIME 1840 DUR 0715 VOL 20.95

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC		COMMENT
BENZENE	71-43-2	T01	6.443	UG/M3	135.000	NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	11.408	UG/M3	239.000	NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.391	UG/M3	92.000	NG/SM	
TOLUENE	108-88-3	T10	14.510	UG/M3	304.000	NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE				
O-XYLENE	95-47-6	T25	QUALITATIVE				
M-XYLENE	108-38-3	T26	QUALITATIVE				MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10707 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0717 CONTRACTOR GEOME
LOC L1 PUMP 10638 START/END/AVG FLOW 29.50/ 29.40/ 29.45 END TIME 1917 DUR 0720 VOL 21.20

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC		COMMENT
BENZENE	71-43-2	T01	7.075	UG/M3	150.000	NG/SM	EXTRAPOL
O-DICHLOROBENZENE	95-50-1	T07	30.330	UG/M3	643.000	NG/SM	EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE				EXTRAPOL
TOLUENE	108-88-3	T10	13.962	UG/M3	296.000	NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE				
PHENOL	108-95-2	T24	QUALITATIVE				
O-XYLENE	95-47-6	T25	QUALITATIVE				
M-XYLENE	108-38-3	T26	QUALITATIVE				
P-XYLENE	106-42-3	T27	QUALITATIVE				

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*** SAMPLE DATA ***
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SAMPLE-ID A10931 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0806 CONTRACTOR GEOME
LOC L1 PUMP 10638 START/END/AVG FLOW 29.80/ 30.60/ 30.20 END TIME 2006 DUR 0720 VOL 21.74

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.553 UG/M3	99.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	5.427 UG/M3	118.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.427 UG/M3	118.000 NG/SM	
TOLUENE	108-88-3	T10	12.051 UG/M3	262.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
****

SAMPLE-ID A11230 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0542 CONTRACTOR GEOME
LOC L1 PUMP 10638 START/END/AVG FLOW 29.30/ 27.60/ 28.45 END TIME 1742 DUR 0720 VOL 20.48

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL3 CONCENTRATION	QUAN SIZE 0.0 N/A REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		
O-DICHLOROBENZENE	95-50-1	T07	5.859 UG/M3	120.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	3.515 UG/M3	72.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11461 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0517 CONTRACTOR GEOME
LOC L1 PUMP 10638 START/END/AVG FLOW 28.20/ 28.70/ 28.45 END TIME 1717 DUR 0720 VOL 20.48

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.271 UG/M3	67.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	2.490 UG/M3	51.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	4.638 UG/M3	95.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	13.867 UG/M3	284.000 NG/SM	
TOLUENE	108-88-3	T10	21.093 UG/M3	432.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 002

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11839 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0731 CONTRACTOR GEOME
LOC L1 PUMP 10638 START/END/AVG FLOW 27.50/ 28.20/ 27.85 END TIME 1931 DUR 0720 VOL 20.05

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	9.376 UG/M3	188.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	6.583 UG/M3	132.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	31.620 UG/M3	634.000 NG/SM	
TOLUENE	108-88-3	T10	37.805 UG/M3	758.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12151 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0515 CONTRACTOR GEOME
LOC L1 PUMP 10638 START/END/AVG FLOW 30.10/ 29.10/ 29.60 END TIME 1715 DUR 0720 VOL 21.31

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12451 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0650 CONTRACTOR GEOME
LOC L1 PUMP 10638 START/END/AVG FLOW 28.80/ 30.50/ 29.65 END TIME 1850 DUR 0720 VOL 21.35

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12700 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0631 CONTRACTOR GEOME
LOC L1 PUMP 10638 START/END/AVG FLOW 30.00/ 30.90/ 30.45 END TIME 1831 DUR 0720 VOL 21.92

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE 0.0 N/A REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.649 UG/M3	80.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	4.014 UG/M3	88.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.018 UG/M3	110.000 NG/SM	EXTPL.
TOLUENE	108-68-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12958 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0626 CONTRACTOR GEOME
LOC L1 PUMP 10638 START/END/AVG FLOW 29.60/ 29.90/ 29.75 END TIME 1826 DUR 0720 VOL 21.42

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE 0.0 N/A REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.334 UG/M3	50.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	3.781 UG/M3	81.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.014 UG/M3	86.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID W20607 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/17/80 START TIME 1120 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.20 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION / COMPOUND	SPECIFIC METHOD 34020 CAS	PC	ANALYSIS LAB ERCO CONCENTRATION	QUAN SIZE 0.0 ML REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	470.000 UG/L		
NITRATE	0- 0-0	I16	15100.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20609 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/17/80 START TIME 1120 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.20 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	930.000 UG/L		
BERYLLIUM	7440-41-7	I04	1.100 UG/L	-	
CADMIUM	7440-43-9	I05	32.000 UG/L		
CHROMIUM	7440-47-3	I06	133.000 UG/L		
COPPER	7440-50-8	I07	800.000 UG/L		
LEAD	7439-92-1	I08	820.000 UG/L		
NICKEL	7440- 2-0	I09	140.000 UG/L		
MERCURY	7439-97-6	I10	14.000 UG/L		
SILVER	7440-22-4	I12	11.000 UG/L		
ZINC	7440-66-6	I14	3600.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20639 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/17/80 START TIME 1120 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TETRACHLOROETHENE	127-18-4	V33	85.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20646 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/17/80 START TIME 1120 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.20 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 870.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIELDRIN	60-57-1	P13	0.007 UG/L		
AROCLOR 1254	11097-69-1	P20	3.300 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20647 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/17/80 START TIME 1120 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.20 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 820.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21035 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2112 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21191 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2112 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 860.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDD	72-54-8	P15	0.200	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21193 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2112 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 930.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21195 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2112 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	570.000	UG/L	
NITRATE	0- 0-0	I16	5310.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21199 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2112 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	370.000	UG/L	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 002

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CADMIUM	7440-43-9	I05	12.000 UG/L		
CHROMIUM	7440-47-3	I06	48.000 UG/L		
COPPER	7440-50-8	I07	350.000 UG/L		
LEAD	7439-92-1	I08	340.000 UG/L		
NICKEL	7440- 2-0	I09	62.000 UG/L		
MERCURY	7439-97-6	I10	9.500 UG/L		
ZINC	7440-66-6	I14	1600.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21919 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.83 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21920 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.83 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
MIREX	2385-85-5	P07	1.000 UG/L		
ENDRIN	72-20-8	P11	TRACE		
DIELDRIN	60-57-1	P13	TRACE		
DDD	72-54-8	P15	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21923 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.83 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	160.000 UG/L		
CADMIUM	7440-43-9	I05	5.000 UG/L		
CHROMIUM	7440-47-3	I06	12.000 UG/L		
COPPER	7440-50-8	I07	190.000 UG/L		
LEAD	7439-92-1	I08	130.000 UG/L		
NICKEL	7440- 2-0	I09	20.000 UG/L		
MERCURY	7439-97-6	I10	5.400 UG/L		
ZINC	7440-66-6	I14	760.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21924 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.83 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	390.000	UG/L	
NITRATE	0- 0-0	I16	2880.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21937 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1730 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.83 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22147 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/17/80 START TIME 1120 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25254 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1930 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25255 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1930 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 002

BASE/NEUTRALS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25257 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1930 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	540.000 UG/L		
NITRATE	0- 0-0	I16	5800.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25258 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1930 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	440.000 UG/L		
CADMIUM	7440-43-9	I05	19.000 UG/L		
CHROMIUM	7440-47-3	I06	58.000 UG/L		
COPPER	7440-50-8	I07	410.000 UG/L		
LEAD	7439-92-1	I08	420.000 UG/L		
NICKEL	7440- 2-0	I09	45.000 UG/L		
MERCURY	7439-97-6	I10	11.600 UG/L		
ZINC	7440-66-6	I14	2000.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25405 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1755 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25406 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1755 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 940.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25407 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1755 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	0.011 UG/L		
AROCLOR 1254	11097-69-1	P20	0.390 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25408 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1755 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	120.000 UG/L		
BARIUM	7440-39-3	I03	510.000 UG/L		
CADMIUM	7440-43-9	I05	4.000 UG/L		
CHROMIUM	7440-47-3	I06	7.000 UG/L		
COPPER	7440-50-8	I07	48.000 UG/L		
THALLIUM	7440-28-0	I13	26.000 UG/L		
ZINC	7440-66-6	I14	200.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25409 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1755 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	900.000 UG/L		VOL=200ML
NITRATE	0- 0-0	I16	1100.000 UG/L		VOL=2ML

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40722 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 359.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
RADIUM-226	0- 0-0	R04	0.374 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40723 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 341.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
RADIUM-226	0- 0-0	R04	0.444 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45238 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45239 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	54.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45241 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45242 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	11000.000 UG/KG		
ARSENIC	7440-38-2	I02	6200.000 UG/KG		

****RAW DATA LISTING****

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 002

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	22000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	460.000 UG/KG		
CHROMIUM	7440-47-3	I06	16000.000 UG/KG		
COPPER	7440-50-8	I07	33000.000 UG/KG		
LEAD	7439-92-1	I08	38000.000 UG/KG		
NICKEL	7440- 2-0	I09	30000.000 UG/KG		
MERCURY	7439-97-6	I10	41.000 UG/KG		
SILVER	7440-22-4	I12	1600.000 UG/KG		
ZINC	7440-66-6	I14	96000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 003

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 003 COORDS 403100 E 1121140 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10125 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 08/30/80 START TIME 0638 CONTRACTOR GEOME
LOC L1 PUMP 4749 START/END/AVG FLOW 1282.00/1273.00/1277.50 END TIME 1829 DUR 0711 VOL 908.30

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION	REPORTED CONC		COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10233 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0700 CONTRACTOR GEOME
LOC L1 PUMP 4749 START/END/AVG FLOW 1269.20/1235.74/1252.47 END TIME 1902 DUR 0722 VOL 904.28

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION	REPORTED CONC		COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10620 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0647 CONTRACTOR GEOME
LOC L1 PUMP 4628 START/END/AVG FLOW 1261.00/1252.00/1256.50 END TIME 1847 DUR 0720 VOL 904.68

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION	REPORTED CONC		COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10778 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0706 CONTRACTOR GEOME
LOC L1 PUMP 4628 START/END/AVG FLOW 1264.00/1292.00/1278.00 END TIME 1906 DUR 0720 VOL 920.16

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION	REPORTED CONC		COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 003

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11054 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0611 CONTRACTOR GEOME
LOC L1 PUMP 4628 START/END/AVG FLOW 1276.00/1223.00/1249.50 END TIME 1811 DUR 0720 VOL 899.64

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11320 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0535 CONTRACTOR GEOME
LOC L1 PUMP 4628 START/END/AVG FLOW 1265.00/1288.00/1276.50 END TIME 1735 DUR 0720 VOL 919.08

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11565 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0645 CONTRACTOR GEOME
LOC L1 PUMP 4628 START/END/AVG FLOW 1265.00/1284.00/1274.50 END TIME 1845 DUR 0720 VOL 917.64

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,3,4-TETRACHLOROBENZENE	634-66-2	F04	0.249 UG/M3	229.000 NG/SM	
1,2,4-TRICHLOROBENZENE	120-82-1	F06	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12585 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0600 CONTRACTOR GEOME
LOC L1 PUMP 4637 START/END/AVG FLOW 1279.00/1270.00/1274.50 END TIME 1800 DUR 0720 VOL 917.64

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12833 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0551 CONTRACTOR GEOME
LOC L1 PUMP 4637 START/END/AVG FLOW 1260.00/1285.00/1272.50 END TIME 1752 DUR 0721 VOL 917.47

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 003

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10152 MEDIUM AIR SOURCE TENAX SAMPLE DATE 08/30/80 START TIME 0642 CONTRACTOR GEOME
LOC L1 PUMP 10638 START/END/AVG FLOW 29.50/ 28.10/ 28.80 END TIME 1635 DUR 0593 VOL 17.08

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	10.245 UG/M3	175.000 NG/SM	EXTRAPOLATED
CARBON TETRACHLORIDE	56-23-5	T02	51.053 UG/M3	872.000 NG/SM	EXTRAPOLATED
CHLOROBENZENE	108-90-7	T03	TRACE		EXTRAPOLATED
O-DICHLOROBENZENE	95-50-1	T07	29.625 UG/M3	506.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	18.384 UG/M3	314.000 NG/SM	
TOLUENE	108-88-3	T10	42.564 UG/M3	727.000 NG/SM	EXTRAPOLATED
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10280 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0700 CONTRACTOR GEOME
LOC L1 PUMP 10638 START/END/AVG FLOW 28.82/ 29.36/ 29.09 END TIME 1902 DUR 0722 VOL 21.00

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	7.095 UG/M3	149.000 NG/SM	
CARBON TETRACHLORIDE	56-23-5	T02	45.380 UG/M3	953.000 NG/SM	
CHLOROBENZENE	108-90-7	T03	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	19.238 UG/M3	404.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	9.761 UG/M3	205.000 NG/SM	
TOLUENE	108-88-3	T10	31.761 UG/M3	667.000 NG/SM	
1,2-DICHLOROETHANE	107- 6-2	T15	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10474 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0720 CONTRACTOR GEOME
LOC L1 PUMP 10665 START/END/AVG FLOW 29.70/ 31.30/ 30.50 END TIME 1920 DUR 0720 VOL 21.96

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	7.149 UG/M3	157.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	23.269 UG/M3	511.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.280 UG/M3	94.000 NG/SM	
TOLUENE	108-88-3	T10	25.774 UG/M3	566.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 003

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10710 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0647 CONTRACTOR GEOME
LOC L1 PUMP 10665 START/END/AVG FLOW 29.50/ 30.50/ 30.00 END TIME 1847 DUR 0720 VOL 21.60

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	8.055 UG/M3	174.000 NG/SM	EXTRAPOL
O-DICHLOROBENZENE	95-50-1	T07	15.138 UG/M3	327.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.518 UG/M3	76.000 NG/SM	EXTRAPOL
TOLUENE	108-88-3	T10	30.462 UG/M3	658.000 NG/SM	EXTRAPOL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10935 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0707 CONTRACTOR GEOME
LOC L1 PUMP 10665 START/END/AVG FLOW 30.40/ 30.80/ 30.60 END TIME 1907 DUR 0720 VOL 22.03

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	2.995 UG/M3	66.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	2.269 UG/M3	50.000 NG/SM	
TOLUENE	108-88-3	T10	6.808 UG/M3	150.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11232 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0611 CONTRACTOR GEOME
LOC L1 PUMP 10665 START/END/AVG FLOW 29.20/ 30.10/ 29.65 END TIME 1811 DUR 0720 VOL 21.35

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL3 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.793 UG/M3	81.000 NG/SM	
O-DICHLOROBENZENE	95-50-1	T07	2.716 UG/M3	58.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	8.243 UG/M3	176.000 NG/SM	
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11467 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0535 CONTRACTOR GEOME
LOC L1 PUMP 10665 START/END/AVG FLOW 29.80/ 30.30/ 30.05 END TIME 1735 DUR 0720 VOL 21.64

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.650 UG/M3	79.000 NG/SM	EXTPL
O-CHLOROTOLUENE	95-49-8	T04	3.650 UG/M3	79.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.683 UG/M3	123.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11840 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0645 CONTRACTOR GEOME
LOC L1 PUMP 10665 START/END/AVG FLOW 29.70/ 30.90/ 30.30 END TIME 1845 DUR 0720 VOL 21.82

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB PEDC CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.841 UG/M3	62.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	3.208 UG/M3	70.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	16.956 UG/M3	370.000 NG/SM	
TOLUENE	108-88-3	T10	19.798 UG/M3	432.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12158 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0553 CONTRACTOR GEOME
LOC L1 PUMP 10665 START/END/AVG FLOW 30.40/ 31.30/ 30.85 END TIME 1753 DUR 0720 VOL 22.21

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	2.296 UG/M3	51.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	3.782 UG/M3	84.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.988 UG/M3	133.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 003

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12452 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0618 CONTRACTOR GEOME
LOC L1 PUMP 10665 START/END/AVG FLOW 30.20/ 32.30/ 31.25 END TIME 1818 DUR 0720 VOL 22.50

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12703 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0600 CONTRACTOR GEOME
LOC L1 PUMP 10665 START/END/AVG FLOW 30.30/ 31.70/ 31.00 END TIME 1800 DUR 0720 VOL 22.32

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.912 UG/M3	65.000	NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	3.181 UG/M3	71.000	NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.600 UG/M3	125.000	NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12953 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0551 CONTRACTOR GEOME
LOC L1 PUMP 10665 START/END/AVG FLOW 29.40/ 30.50/ 29.95 END TIME 1752 DUR 0721 VOL 21.59

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.315 UG/M3	50.000	NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	3.103 UG/M3	67.000	NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.048 UG/M3	109.000	NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20212 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/03/80 START TIME 1432 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	10.000 UG/L		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20242 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/05/80 START TIME 1237 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	810.000 UG/L		SAMPLE SIZE 100
NITRATE	0- 0-0	I16	140.000 UG/L		SAMPLE SIZE 10

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20270 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/03/80 START TIME 1432 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
COPPER	7440-50-8	I07	18.000 UG/L		
NICKEL	7440- 2-0	I09	8.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20292 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/03/80 START TIME 1432 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIETHYLPHTHALATE	84-66-2	B28	TRACE		C
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		C
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20311 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/03/80 START TIME 1432 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45214 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	22.000	UG/KG	

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*** SAMPLE DATA ***
****

SAMPLE-ID S45215 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	10.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45216 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45217 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 003

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*** SAMPLE DATA ***
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SAMPLE-ID S45218 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	6200.000 UG/KG		
BARIUM	7440-39-3	I03	17000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	420.000 UG/KG		
CHROMIUM	7440-47-3	I06	14000.000 UG/KG		
COPPER	7440-50-8	I07	20000.000 UG/KG		
LEAD	7439-92-1	I08	41000.000 UG/KG		
NICKEL	7440- 2-0	I09	24000.000 UG/KG		
MERCURY	7439-97-6	I10	17.000 UG/KG		
SILVER	7440-22-4	I12	2100.000 UG/KG		
ZINC	7440-66-6	I14	79000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 004

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 004 COORDS 402990 E 1121880 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10424 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0802 CONTRACTOR GEOME
LOC L1 PUMP 5138 START/END/AVG FLOW 1243.00/1256.00/1249.50 END TIME 2001 DUR 0719 VOL 898.39

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
****

SAMPLE-ID A10791 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0749 CONTRACTOR GEOME
LOC L1 PUMP 4627 START/END/AVG FLOW 1263.00/1246.00/1254.50 END TIME 1942 DUR 0713 VOL 894.46

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
1,2,3,4-TETRACHLOROBENZENE 634-66-2 F04 TRACE

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11059 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0854 CONTRACTOR GEOME
LOC L1 PUMP 4627 START/END/AVG FLOW 1268.00/1238.00/1253.00 END TIME 2054 DUR 0720 VOL 902.16

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
1,2,3,4-TETRACHLOROBENZENE 634-66-2 F04 0.050 UG/M3 46.000 NG/SM

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11397 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0617 CONTRACTOR GEOME
LOC L1 PUMP 4627 START/END/AVG FLOW 1274.00/1274.00/1274.00 END TIME 1817 DUR 0720 VOL 917.28

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11574 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0744 CONTRACTOR GEOME
LOC L1 PUMP JLIM START/END/AVG FLOW 1267.00/1279.00/1273.00 END TIME 1944 DUR 0720 VOL 916.56

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12587 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0649 CONTRACTOR GEOME
LOC L1 PUMP 4810 START/END/AVG FLOW 1279.00/1292.00/1285.50 END TIME 1849 DUR 0720 VOL 925.56

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12825 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0640 CONTRACTOR GEOME
LOC L1 PUMP 4810 START/END/AVG FLOW 1264.00/1262.00/1263.00 END TIME 1844 DUR 0724 VOL 914.41

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10465 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0802 CONTRACTOR GEOME
LOC L1 PUMP 10666 START/END/AVG FLOW 29.20/ 29.80/ 29.50 END TIME 2001 DUR 0719 VOL 21.21

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	5.044 UG/M3	107.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	3.441 UG/M3	73.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.667 UG/M3	99.000 NG/SM	
TOLUENE	108-88-3	T10	46.770 UG/M3	992.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
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SAMPLE-ID A10712 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0743 CONTRACTOR GEOME
LOC L1 PUMP 10666 START/END/AVG FLOW 29.10/ 29.70/ 29.40 END TIME 1943 DUR 0720 VOL 21.17

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.440 UG/M3	94.000 NG/SM	EXTRAPOL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL
TOLUENE	108-88-3	T10	91.875 UG/M3	1945.000 NG/SM	EXTRAPOL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10928 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0743 CONTRACTOR GEOME
LOC L1 PUMP 10666 START/END/AVG FLOW 29.80/ 30.50/ 30.15 END TIME 1943 DUR 0720 VOL 21.71

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB PEDC CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	2.533 UG/M3	55.000 NG/SM	
TOLUENE	108-88-3	T10	10.456 UG/M3	227.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11231 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0854 CONTRACTOR GEOME
LOC L1 PUMP 10666 START/END/AVG FLOW 29.90/ 28.00/ 28.95 END TIME 2054 DUR 0720 VOL 20.84

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL3 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.119 UG/M3	65.000 NG/SM	
O-DICHLOROBENZENE	95-50-1	T07	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	45.009 UG/M3	938.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 004

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11465 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0617 CONTRACTOR GEOME
LOC L1 PUMP 10666 START/END/AVG FLOW 29.10/ 29.10/ 29.10 END TIME 1817 DUR 0720 VOL 20.95

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB PEDC	QUAN SIZE 0.0 N/A	
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.534 UG/M3	95.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	31.885 UG/M3	668.000 NG/SM	
TOLUENE	108-88-3	T10	37.374 UG/M3	783.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11836 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0744 CONTRACTOR GEOME
LOC L1 PUMP 10666 START/END/AVG FLOW 29.90/ 30.60/ 30.25 END TIME 1944 DUR 0720 VOL 21.78

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB PEDC	QUAN SIZE 0.0 N/A	
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.994 UG/M3	87.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	19.880 UG/M3	433.000 NG/SM	
TOLUENE	108-88-3	T10	24.104 UG/M3	525.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12156 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0623 CONTRACTOR GEOME
LOC L1 PUMP 10666 START/END/AVG FLOW 29.90/ 29.50/ 29.70 END TIME 1823 DUR 0720 VOL 21.38

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL2	QUAN SIZE 0.0 N/A	
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	2.806 UG/M3	60.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.864 UG/M3	104.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	9.307 UG/M3	199.000 NG/SM	EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 004

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12448 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0703 CONTRACTOR GEOME
LOC L1 PUMP 10666 START/END/AVG FLOW 29.80/ 31.00/ 30.40 END TIME 1903 DUR 0720 VOL 21.89

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
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SAMPLE-ID A12697 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0649 CONTRACTOR GEOME
LOC L1 PUMP 10666 START/END/AVG FLOW 29.90/ 31.20/ 30.55 END TIME 1849 DUR 0720 VOL 22.00

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.454 UG/M3	76.000 NG/SM		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	2.681 UG/M3	59.000 NG/SM		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.863 UG/M3	107.000 NG/SM		EXTPL.
TOLUENE	108-88-3	T10	10.727 UG/M3	236.000 NG/SM		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12954 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0640 CONTRACTOR GEOME
LOC L1 PUMP 10666 START/END/AVG FLOW 29.50/ 30.10/ 29.80 END TIME 1844 DUR 0724 VOL 21.58

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.753 UG/M3	81.000 NG/SM		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.316 UG/M3	50.000 NG/SM		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.263 UG/M3	92.000 NG/SM		EXTPL.
TOLUENE	108-88-3	T10	3.012 UG/M3	65.000 NG/SM		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID W21413 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1707 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	14.000 UG/L		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		
BENZENE	71-43-2	V22	TRACE		C
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		
M-XYLENE	108-38-3	V31	TRACE		
TOLUENE	108-88-3	V34	TRACE		
CHLOROBENZENE	108-90-7	V38	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21467 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1707 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21468 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1707 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21469 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1707 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	15.000 UG/L		
COPPER	7440-50-8	I07	20.000 UG/L		
ZINC	7440-66-6	I14	24.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21470 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1707 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	950.000 UG/L		
NITRATE	0- 0-0	I16	1200.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45228 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	10.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45229 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45230 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45231 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 004

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45232 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	16000.000 UG/KG		
ARSENIC	7440-38-2	I02	7500.000 UG/KG		
BARIUM	7440-39-3	I03	18000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	430.000 UG/KG		
CHROMIUM	7440-47-3	I06	15000.000 UG/KG		
COPPER	7440-50-8	I07	17000.000 UG/KG		
LEAD	7439-92-1	I08	38000.000 UG/KG		
NICKEL	7440- 2-0	I09	22000.000 UG/KG		
MERCURY	7439-97-6	I10	63.000 UG/KG		
SILVER	7440-22-4	I12	1400.000 UG/KG		
ZINC	7440-66-6	I14	74000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 005

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 005 COORDS 403100 E 1121610 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10417 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0744 CONTRACTOR GEOME
LOC L1 PUMP 5158 START/END/AVG FLOW 1303.00/1324.00/1313.50 END TIME 1940 DUR 0716 VOL 940.47

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10771 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0819 CONTRACTOR GEOME
LOC L1 PUMP 4806 START/END/AVG FLOW 1269.00/1279.00/1274.00 END TIME 2019 DUR 0720 VOL 917.28

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11394 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0602 CONTRACTOR GEOME
LOC L1 PUMP 4806 START/END/AVG FLOW 1262.00/1273.00/1267.50 END TIME 1805 DUR 0723 VOL 916.40

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11561 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0621 CONTRACTOR GEOME
LOC L1 PUMP 4806 START/END/AVG FLOW 1276.00/1315.00/1295.50 END TIME 1821 DUR 0720 VOL 932.76

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 005

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12575 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0543 CONTRACTOR GEOME
LOC L1 PUMP 4630 START/END/AVG FLOW 1257.00/1289.00/1273.00 END TIME 1743 DUR 0720 VOL 916.56

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12834 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0534 CONTRACTOR GEOME
LOC L1 PUMP 4630 START/END/AVG FLOW 1269.00/1283.00/1276.00 END TIME 1738 DUR 0724 VOL 923.82

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10466 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0744 CONTRACTOR GEOME
LOC L1 PUMP 10670 START/END/AVG FLOW 29.50/ 29.30/ 29.40 END TIME 1940 DUR 0716 VOL 21.05

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD	ANALYSIS LAB PEDC	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2 T01	5.083 UG/M3	107.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4 T09	6.698 UG/M3	141.000 NG/SM	
TOLUENE	108-88-3 T10	13.776 UG/M3	290.000 NG/SM	
CHLOROFORM	67-66-3 T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4 T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2 T23	QUALITATIVE		
O-XYLENE	95-47-6 T25	QUALITATIVE		
M-XYLENE	108-38-3 T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10714 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0730 CONTRACTOR GEOME
LOC L1 PUMP 10670 START/END/AVG FLOW 29.60/ 29.90/ 29.75 END TIME 1930 DUR 0720 VOL 21.42

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD	ANALYSIS LAB BCL	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2 T01	6.162 UG/M3	132.000 NG/SM	EXTRAPOL.
O-DICHLOROBENZENE	95-50-1 T07	TRACE		EXTRAPOL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4 T09	TRACE		EXTRAPOL.
TOLUENE	108-88-3 T10	7.142 UG/M3	153.000 NG/SM	EXTRAPOL.
CHLOROFORM	67-66-3 T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2 T23	QUALITATIVE		
PHENOL	108-95-2 T24	QUALITATIVE		
O-XYLENE	95-47-6 T25	QUALITATIVE		
M-XYLENE	108-38-3 T26	QUALITATIVE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10930 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0820 CONTRACTOR GEOME
LOC L1 PUMP 10670 START/END/AVG FLOW 30.40/ 28.20/ 29.30 END TIME 2020 DUR 0720 VOL 21.10

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.644 UG/M3	98.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.497 UG/M3	116.000 NG/SM	
TOLUENE	108-88-3	T10	11.184 UG/M3	236.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11225 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0921 CONTRACTOR GEOME
LOC L1 PUMP 10670 START/END/AVG FLOW 29.20/ 28.20/ 28.70 END TIME 2121 DUR 0720 VOL 20.66

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL3 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	2.420 UG/M3	50.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11469 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0602 CONTRACTOR GEOME
LOC L1 PUMP 10670 START/END/AVG FLOW 28.90/ 29.30/ 29.10 END TIME 1805 DUR 0723 VOL 21.04

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.184 UG/M3	67.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.228 UG/M3	110.000 NG/SM	
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11844 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0621 CONTRACTOR GEOME
LOC L1 PUMP 10670 START/END/AVG FLOW 29.10/ 29.50/ 29.30 END TIME 1821 DUR 0720 VOL 21.10

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.791 UG/M3	80.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	23.507 UG/M3	496.000 NG/SM	
TOLUENE	108-88-3	T10	26.208 UG/M3	553.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12152 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0608 CONTRACTOR GEOME
LOC L1 PUMP 10670 START/END/AVG FLOW 30.10/ 29.90/ 30.00 END TIME 1808 DUR 0720 VOL 21.60

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12450 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0602 CONTRACTOR GEOME
LOC L1 PUMP 10635 START/END/AVG FLOW 29.00/ 30.10/ 29.55 END TIME 1802 DUR 0720 VOL 21.28

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12704 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0543 CONTRACTOR GEOME
LOC L1 PUMP 10635 START/END/AVG FLOW 29.50/ 29.70/ 29.60 END TIME 1743 DUR 0720 VOL 21.31

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.255 UG/M3	112.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12957 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0534 CONTRACTOR GEOME
LOC L1 PUMP 10635 START/END/AVG FLOW 29.30/ 29.60/ 29.45 END TIME 1738 DUR 0724 VOL 21.32

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.345 UG/M3	50.000 NG/SM	EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.485 UG/M3	53.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.315 UG/M3	92.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45243 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD			ANALYSIS LAB CMTL	QUAN SIZE	10.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45244 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45245 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 54.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45246 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	66.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45247 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	11000.000	UG/KG	
ARSENIC	7440-38-2	I02	8900.000	UG/KG	
BARIUM	7440-39-3	I03	12000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	230.000	UG/KG	
CHROMIUM	7440-47-3	I06	11000.000	UG/KG	
COPPER	7440-50-8	I07	28000.000	UG/KG	
LEAD	7439-92-1	I08	96000.000	UG/KG	
NICKEL	7440- 2-0	I09	18000.000	UG/KG	
MERCURY	7439-97-6	I10	34.000	UG/KG	
ZINC	7440-66-6	I14	53000.000	UG/KG	

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 006 COORDS 403100 E 1121000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10423 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0704 CONTRACTOR GEOME
LOC L1 PUMP 5902 START/END/AVG FLOW 1265.00/1286.00/1275.50 END TIME 1900 DUR 0716 VOL 913.26

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10790 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0845 CONTRACTOR GEOME
LOC L1 PUMP 5942 START/END/AVG FLOW 1293.00/1316.00/1304.50 END TIME 2045 DUR 0720 VOL 939.24

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11042 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0916 CONTRACTOR GEOME
LOC L1 PUMP 5942 START/END/AVG FLOW 1293.00/1260.00/1276.50 END TIME 2116 DUR 0720 VOL 919.08

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11405 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0550 CONTRACTOR GEOME
LOC L1 PUMP 5942 START/END/AVG FLOW 1275.00/1273.00/1274.00 END TIME 1750 DUR 0720 VOL 917.28

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11569 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0711 CONTRACTOR GEOME
LOC L1 PUMP 5942 START/END/AVG FLOW 1272.00/1286.00/1279.00 END TIME 1911 DUR 0720 VOL 920.88

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12826 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0609 CONTRACTOR GEOME
LOC L1 PUMP 4698 START/END/AVG FLOW 1273.00/1279.00/1276.00 END TIME 1809 DUR 0720 VOL 918.72

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10473 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0704 CONTRACTOR GEOME
LOC L1 PUMP 10671 START/END/AVG FLOW 29.60/ 28.90/ 29.25 END TIME 1900 DUR 0716 VOL 20.94

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.966 UG/M3	104.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.963 UG/M3	83.000 NG/SM	
TOLUENE	108-88-3	T10	15.425 UG/M3	323.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10711 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0700 CONTRACTOR GEOME
LOC L1 PUMP 10671 START/END/AVG FLOW 29.70/ 28.00/ 28.85 END TIME 1900 DUR 0720 VOL 20.77

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	9.436 UG/M3	196.000 NG/SM	EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL
TOLUENE	108-88-3	T10	37.698 UG/M3	783.000 NG/SM	EXTRAPOL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10926 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0844 CONTRACTOR GEOME
LOC L1 PUMP 10642 START/END/AVG FLOW 29.60/ 30.40/ 30.00 END TIME 2044 DUR 0720 VOL 21.60

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.333 UG/M3	72.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	2.685 UG/M3	58.000 NG/SM	
TOLUENE	108-88-3	T10	9.629 UG/M3	208.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11234 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0916 CONTRACTOR GEOME
LOC L1 PUMP 10642 START/END/AVG FLOW 29.20/ 27.30/ 28.25 END TIME 2116 DUR 0720 VOL 20.34

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL3 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.391 UG/M3	130.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11462 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0550 CONTRACTOR GEOME
LOC L1 PUMP 10642 START/END/AVG FLOW 28.70/ 28.40/ 28.55 END TIME 1750 DUR 0720 VOL 20.56

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	2.723 UG/M3	56.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.247 UG/M3	149.000 NG/SM	
TOLUENE	108-88-3	T10	13.375 UG/M3	275.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 006

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11841 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0711 CONTRACTOR GEOME
LOC L1 PUMP 10642 START/END/AVG FLOW 28.10/ 28.30/ 28.20 END TIME 1911 DUR 0720 VOL 20.30

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB PEDC	QUAN SIZE 0.0 N/A	
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	5.418 UG/M3	110.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	35.862 UG/M3	728.000 NG/SM	
TOLUENE	108-88-3	T10	35.615 UG/M3	723.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
****

SAMPLE-ID A12150 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0526 CONTRACTOR GEOME
LOC L1 PUMP 10642 START/END/AVG FLOW 30.00/ 30.30/ 30.15 END TIME 1726 DUR 0720 VOL 21.71

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL	QUAN SIZE 0.0 N/A	
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12398 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0634 CONTRACTOR GEOME
LOC L1 PUMP 10642 START/END/AVG FLOW 29.80/ 31.80/ 30.80 END TIME 1834 DUR 0720 VOL 22.18

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB PEDC	QUAN SIZE 0.0 N/A	
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	14.247 UG/M3	316.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	63.931 UG/M3	1418.000 NG/SM	
TOLUENE	108-88-3	T10	32.416 UG/M3	719.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12705 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0617 CONTRACTOR GEOME
LOC L1 PUMP 10642 START/END/AVG FLOW 30.20/ 32.00/ 31.10 END TIME 1817 DUR 0720 VOL 22.39

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.287 UG/M3	96.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12951 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0609 CONTRACTOR GEOME
LOC L1 PUMP 10642 START/END/AVG FLOW 29.60/ 30.40/ 30.00 END TIME 1809 DUR 0720 VOL 21.60

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	4.027 UG/M3	87.000 NG/SM	EXTPL.
CHLOROBENZENE	108-90-7	T03	3.240 UG/M3	70.000 NG/SM	EXTPL
O-CHLOROTOLUENE	95-49-8	T04	2.314 UG/M3	50.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.120 UG/M3	89.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45219 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	13.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45220 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45221 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45222 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45223 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/09/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	24000.000 UG/KG		
ARSENIC	7440-38-2	I02	14000.000 UG/KG		
BARIUM	7440-39-3	I03	53000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	710.000 UG/KG		
CHROMIUM	7440-47-3	I06	18000.000 UG/KG		
COPPER	7440-50-8	I07	25000.000 UG/KG		
LEAD	7439-92-1	I08	27000.000 UG/KG		
NICKEL	7440- 2-0	I09	36000.000 UG/KG		
MERCURY	7439-97-6	I10	24.000 UG/KG		
SILVER	7440-22-4	I12	2400.000 UG/KG		
ZINC	7440-66-6	I14	77000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 011

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 011 COORDS 402990 E 1121060 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21010 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.40 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21011 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21012 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 5.0 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21055 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
FLUORIDE 0- 0-0 I15 570.000 UG/L
NITRATE 0- 0-0 I16 9700.000 UG/L

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21056 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	620.000 UG/L		
NITRATE	0- 0-0	I16	180.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21057 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB EMSC QUAN SIZE 125.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	3430.000 UG/L		SAMPLEDISTILLED
NITRATE	0- 0-0	I16	1960.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21058 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	220.000 UG/L		
BARIUM	7440-39-3	I03	1100.000 UG/L		
BERYLLIUM	7440-41-7	I04	5.000 UG/L		
CADMIUM	7440-43-9	I05	7.000 UG/L		
CHROMIUM	7440-47-3	I06	140.000 UG/L		
COPPER	7440-50-8	I07	390.000 UG/L		
LEAD	7439-92-1	I08	1300.000 UG/L		
NICKEL	7440- 2-0	I09	120.000 UG/L		
MERCURY	7439-97-6	I10	3.100 UG/L		
SELENIUM	7782-49-2	I11	9.000 UG/L		
ZINC	7440-66-6	I14	3500.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21059 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	180.000 UG/L		
BARIUM	7440-39-3	I03	980.000 UG/L		
BERYLLIUM	7440-41-7	I04	4.000 UG/L		
CADMIUM	7440-43-9	I05	6.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 011

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHROMIUM	7440-47-3	I06	130.000 UG/L		
COPPER	7440-50-8	I07	200.000 UG/L		
LEAD	7439-92-1	I08	1100.000 UG/L		
NICKEL	7440- 2-0	I09	110.000 UG/L		
MERCURY	7439-97-6	I10	2.800 UG/L		
SELENIUM	7782-49-2	I11	15.000 UG/L		
ZINC	7440-66-6	I14	2800.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21060 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 10.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	604.000 UG/L		
BARIUM	7440-39-3	I03	1608.000 UG/L		
BERYLLIUM	7440-41-7	I04	6.000 UG/L		
CADMIUM	7440-43-9	I05	12.000 UG/L		
CHROMIUM	7440-47-3	I06	194.000 UG/L		
COPPER	7440-50-8	I07	372.000 UG/L		
LEAD	7439-92-1	I08	1827.000 UG/L		
NICKEL	7440- 2-0	I09	244.000 UG/L		
MERCURY	7439-97-6	I10	2.000 UG/L		
ZINC	7440-66-6	I14	5081.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21061 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 870.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDT	50-29-3	P17	0.300 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21062 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 810.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21063 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21066 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 825.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	4.800	UG/L	
FLUORANTHENE	206-44-0	B35	2.900	UG/L	
PYRENE	129- 0-0	B36	2.300	UG/L	
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
CHRYSENE	218- 1-9	B40	1.100	UG/L	
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
BENZO(A)PYRENE	50-32-8	B45	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40382 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	6100.000	UG/KG	
BARIUM	7440-39-3	I03	86000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	450.000	UG/KG	
CHROMIUM	7440-47-3	I06	14000.000	UG/KG	
COPPER	7440-50-8	I07	17000.000	UG/KG	
LEAD	7439-92-1	I08	20000.000	UG/KG	
NICKEL	7440- 2-0	I09	17000.000	UG/KG	
MERCURY	7439-97-6	I10	36.000	UG/KG	
SILVER	7440-22-4	I12	770.000	UG/KG	
ZINC	7440-66-6	I14	64000.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 011

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40383 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	6600.000 UG/KG		
BARIUM	7440-39-3	I03	74000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	380.000 UG/KG		
CHROMIUM	7440-47-3	I06	13000.000 UG/KG		
COPPER	7440-50-8	I07	16000.000 UG/KG		
LEAD	7439-92-1	I08	25000.000 UG/KG		
NICKEL	7440- 2-0	I09	16000.000 UG/KG		
MERCURY	7439-97-6	I10	38.000 UG/KG		
SILVER	7440-22-4	I12	660.000 UG/KG		
ZINC	7440-66-6	I14	71000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40384 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPS SPECIFIC METHOD 20420 ANALYSIS LAB EMSC QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	9800.000 UG/KG		
BARIUM	7440-39-3	I03	60200.000 UG/KG		
BERYLLIUM	7440-41-7	I04	350.000 UG/KG		
CHROMIUM	7440-47-3	I06	14800.000 UG/KG		
COPPER	7440-50-8	I07	16900.000 UG/KG		
LEAD	7439-92-1	I08	24300.000 UG/KG		
NICKEL	7440- 2-0	I09	15400.000 UG/KG		
ZINC	7440-66-6	I14	72700.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40385 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 011

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40386 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40387 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORANTHENE	206-44-0	B35	2.200	UG/KG	
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40388 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
HEPTACHLOR	76-44-8	P05	3.000	UG/KG	
DDE	72-55-9	P10	12.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40389 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	10.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40391 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROETHENE	79- 1-6	V20	17.000	UG/KG	
DIBROMOCHLOROMETHANE	124-48-1	V25	19.000	UG/KG	
BROMOFORM	75-25-2	V27	15.000	UG/KG	
TETRACHLOROETHENE	127-18-4	V33	6.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40392 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40393 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 10.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	2.300	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40394 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40395 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40396 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 10.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
TRANS-1,3-DICHLOROPROPENE	10061- 2-6	V21	4.200	UG/KG	
2-CHLOROTOLUENE	95-49-8	V35	TRACE		
3-CHLOROTOLUENE	108-41-8	V36	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40781 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 342.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007	GM/GM	
RADIUM-226	0- 0-0	R04	0.485	PC/GM	
RADIUM-228	0- 0-0	R05	0.570	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40782 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 324.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007	GM/GM	
RADIUM-226	0- 0-0	R04	0.290	PC/GM	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 012

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 012 COORDS 402990 E 1121240 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40585 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS	SPECIFIC METHOD		ANALYSIS LAB	ACEE	QUAN SIZE	2.1 GRAM
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	8.000	UG/KG		
BENZENE	71-43-2	V22	16.000	UG/KG		
CHLOROBENZENE	108-90-7	V38	3.000	UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40586 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS	SPECIFIC METHOD		ANALYSIS LAB	ACEE	QUAN SIZE	2.3 GRAM
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40587 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS	SPECIFIC METHOD		ANALYSIS LAB	ACEE	QUAN SIZE	50.4 GRAM
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	20.000	UG/KG		C
1,2-DICHLOROBENZENE	95-50-1	B04	2.000	UG/KG		C
1,2,4-TRICHLOROBENZENE	120-82-1	B11	33.000	UG/KG		C
NAPHTHALENE	91-20-3	B14	100.000	UG/KG		C
ACENAPHTHENE	83-32-9	B20	26.000	UG/KG		C
FLUORENE	86-73-7	B23	52.000	UG/KG		C
PHENANTHRENE	85- 1-8	B32	400.000	UG/KG		C
ANTHRACENE	120-12-7	B33	50.000	UG/KG		C
FLUORANTHENE	206-44-0	B35	200.000	UG/KG		C
PYRENE	129- 0-0	B36	160.000	UG/KG		C
CHRYSENE	218- 1-9	B40	60.000	UG/KG		C
BENZO(A)ANTHRACENE	56-55-3	B42	80.000	UG/KG		C
BENZO(K)FLUORANTHENE	207- 8-9	B43	50.000	UG/KG		C
BENZO(A)PYRENE	50-32-8	B45	30.000	UG/KG		C
INDENO(1,2,3-CD)PYRENE	193-39-5	B47	6.000	UG/KG		C
BENZO(G,H,I)PERYLENE	191-24-2	B49	7.000	UG/KG		C
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	16.000	UG/KG		C
TETRACHLOROTOLUENES (18 ISOMERS)	29733-70-8	B56	8.000	UG/KG		C
ACIDS	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40588 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 18.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	5.000 UG/KG		
ALDRIN	309- 0-2	P06	8.000 UG/KG		
DDE	72-55-9	P10	77.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40589 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	22000.000 UG/KG		
BARIUM	7440-39-3	I03	124000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	480.000 UG/KG		
CHROMIUM	7440-47-3	I06	85000.000 UG/KG		
COPPER	7440-50-8	I07	19000.000 UG/KG		
LEAD	7439-92-1	I08	31000.000 UG/KG		
NICKEL	7440- 2-0	I09	23000.000 UG/KG		
MERCURY	7439-97-6	I10	79.000 UG/KG		
ZINC	7440-66-6	I14	60000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40695 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 376.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.010 GM/GM		
RADIUM-226	0- 0-0	R04	0.576 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40696 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 379.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.010 GM/GM		
RADIUM-226	0- 0-0	R04	0.530 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40705 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 325.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008	GM/GM	
RADIUM-226	0- 0-0	R04	0.894	PC/GM	
RADIUM-228	0- 0-0	R05	0.619	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40706 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 363.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008	GM/GM	
RADIUM-226	0- 0-0	R04	0.909	PC/GM	
RADIUM-228	0- 0-0	R05	1.160	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45271 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	11000.000	UG/KG	
BARIUM	7440-39-3	I03	136000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	710.000	UG/KG	
CHROMIUM	7440-47-3	I06	17000.000	UG/KG	
COPPER	7440-50-8	I07	31000.000	UG/KG	
LEAD	7439-92-1	I08	66000.000	UG/KG	
NICKEL	7440- 2-0	I09	24000.000	UG/KG	
MERCURY	7439-97-6	I10	36.000	UG/KG	
ZINC	7440-66-6	I14	120000.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45277 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 52.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45278 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.1 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
PESTICIDES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45279 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
BENZENE 71-43-2 V22 147.000 UG/KG

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45280 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
TRICHLOROFLUOROMETHANE 75-69-4 V10 54.000 UG/KG

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 013

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 013 COORDS 403100 E 1120880 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30324 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/15/80 START TIME 2040 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	359.000 UG/KG		
CADMIUM	7440-43-9	I05	82.000 UG/KG		
CHROMIUM	7440-47-3	I06	547.000 UG/KG		
LEAD	7439-92-1	I08	282.000 UG/KG		
NICKEL	7440- 2-0	I09	2952.000 UG/KG		
MERCURY	7439-97-6	I10	118.000 UG/KG		
SELENIUM	7782-49-2	I11	213.000 UG/KG		
ZINC	7440-66-6	I14	179708.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30325 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/15/80 START TIME 2040 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	387.000 UG/KG		
CADMIUM	7440-43-9	I05	85.000 UG/KG		
CHROMIUM	7440-47-3	I06	335.000 UG/KG		
LEAD	7439-92-1	I08	310.000 UG/KG		
NICKEL	7440- 2-0	I09	1574.000 UG/KG		
MERCURY	7439-97-6	I10	124.000 UG/KG		
SELENIUM	7782-49-2	I11	230.000 UG/KG		
ZINC	7440-66-6	I14	167716.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21009 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1504 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROMETHANE	74-87-3	V02	138.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 013

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21013 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1504 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21067 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1512 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	700.000 UG/L		
NITRATE	0- 0-0	I16	890.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21068 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1512 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	670.000 UG/L		
NITRATE	0- 0-0	I16	930.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21069 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1512 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	130.000 UG/L		
CADMIUM	7440-43-9	I05	19.000 UG/L		
CHROMIUM	7440-47-3	I06	26.000 UG/L		
COPPER	7440-50-8	I07	280.000 UG/L		
LEAD	7439-92-1	I08	110.000 UG/L		
NICKEL	7440- 2-0	I09	41.000 UG/L		
MERCURY	7439-97-6	I10	7.400 UG/L		
ZINC	7440-66-6	I14	570.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 013

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21070 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1512 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	160.000	UG/L	
CADMIUM	7440-43-9	I05	9.000	UG/L	
CHROMIUM	7440-47-3	I06	34.000	UG/L	
COPPER	7440-50-8	I07	400.000	UG/L	
LEAD	7439-92-1	I08	100.000	UG/L	
NICKEL	7440- 2-0	I09	52.000	UG/L	
MERCURY	7439-97-6	I10	1.500	UG/L	
ZINC	7440-66-6	I14	730.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21073 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1512 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 400.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21074 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1512 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 760.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21075 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1512 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 370.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 013

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21076 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1512 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 680.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40497 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/29/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40498 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40499 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40500 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 013

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40547 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40548 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	26.000	UG/KG	
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40551 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	14.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40552 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
HEPTACHLOR	76-44-8	P05	2.700	UG/KG	
DDE	72-55-9	P10	6.800	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40554 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	17000.000 UG/KG		
BARIUM	7440-39-3	I03	70000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	460.000 UG/KG		
CHROMIUM	7440-47-3	I06	32000.000 UG/KG		
COPPER	7440-50-8	I07	17000.000 UG/KG		
LEAD	7439-92-1	I08	17000.000 UG/KG		
NICKEL	7440- 2-0	I09	18000.000 UG/KG		
MERCURY	7439-97-6	I10	38.000 UG/KG		
SILVER	7440-22-4	I12	920.000 UG/KG		
ZINC	7440-66-6	I14	53000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40555 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	6500.000 UG/KG		
BARIUM	7440-39-3	I03	72000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	460.000 UG/KG		
CHROMIUM	7440-47-3	I06	16000.000 UG/KG		
COPPER	7440-50-8	I07	16000.000 UG/KG		
LEAD	7439-92-1	I08	18000.000 UG/KG		
NICKEL	7440- 2-0	I09	17000.000 UG/KG		
MERCURY	7439-97-6	I10	49.000 UG/KG		
SILVER	7440-22-4	I12	860.000 UG/KG		
ZINC	7440-66-6	I14	55000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40664 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 366.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.013 GM/GM		
RADIUM-226	0- 0-0	R04	0.431 PC/GM		
RADIUM-228	0- 0-0	R05	0.540 PC/GM		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 013

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40665 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD / COMPOUND	SPECIFIC METHOD CAS	GAMMA PC	ANALYSIS LAB CONCENTRATION	EMSV REPORTED CONC	QUAN SIZE 345.0 GRAM COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
RADIUM-226	0- 0-0	R04	0.366 PC/GM		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 015

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 015 COORDS 403002 E 1122011 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21515 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1125 CONTRACTOR JRB
WELL ID 021A DEPTH 19.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21516 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1127 CONTRACTOR JRB
WELL ID 021A DEPTH 19.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21518 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1131 CONTRACTOR JRB
WELL ID 021A DEPTH 19.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	960.000 UG/L		VOL=100ML
NITRATE	0- 0-0	I16	110.000 UG/L		VOL=25ML

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21519 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1129 CONTRACTOR JRB
WELL ID 021A DEPTH 19.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	140.000 UG/L		
BARIUM	7440-39-3	I03	120.000 UG/L		
CADMIUM	7440-43-9	I05	2.000 UG/L		
CHROMIUM	7440-47-3	I06	28.000 UG/L		
COPPER	7440-50-8	I07	6.000 UG/L		
LEAD	7439-92-1	I08	55.000 UG/L		
NICKEL	7440- 2-0	I09	36.000 UG/L		
THALLIUM	7440-28-0	I13	14.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ZINC	7440-66-6	I14	30.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21520 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1145 CONTRACTOR JRB
WELL ID 021B DEPTH 40.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21521 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1147 CONTRACTOR JRB
WELL ID 021B DEPTH 40.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21522 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1149 CONTRACTOR JRB
WELL ID 021B DEPTH 40.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	0.007 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21523 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1149 CONTRACTOR JRB
WELL ID 021B DEPTH 40.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	670.000 UG/L		
BARIUM	7440-39-3	I03	3600.000 UG/L		
CADMIUM	7440-43-9	I05	2.000 UG/L		
CHROMIUM	7440-47-3	I06	31.000 UG/L		
NICKEL	7440- 2-0	I09	77.000 UG/L		
THALLIUM	7440-28-0	I13	170.000 UG/L		
ZINC	7440-66-6	I14	36.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 015

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21524 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1149 CONTRACTOR JRB
WELL ID 021B DEPTH 40.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	480.000 UG/L		VOL=100ML
NITRATE	0- 0-0	I16	100.000 UG/L		VOL=25ML

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 016

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 016 COORDS 403025 E 1122120 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40590 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40593 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	95.000 UG/KG		
BETA-BHC	319-85-7	P02	280.000 UG/KG		
MIREX	2385-85-5	P07	66.000 UG/KG		
ENDOSULFAN I	33213-65-9	P08	18.000 UG/KG		
DDE	72-55-9	P10	5.000 UG/KG		
ENDRIN	72-20-8	P11	1.000 UG/KG		
DIELDRIN	60-57-1	P13	5.000 UG/KG		
DDD	72-54-8	P15	10.000 UG/KG		
DDT	50-29-3	P17	1.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40594 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	10000.000 UG/KG		
BARIUM	7440-39-3	I03	94000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	470.000 UG/KG		
CHROMIUM	7440-47-3	I06	32000.000 UG/KG		
COPPER	7440-50-8	I07	25000.000 UG/KG		
LEAD	7439-92-1	I08	79000.000 UG/KG		
NICKEL	7440- 2-0	I09	24000.000 UG/KG		
MERCURY	7439-97-6	I10	85.000 UG/KG		
ZINC	7440-66-6	I14	273000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 016

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40724 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 372.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.005 GM/GM		
RADIUM-226	0- 0-0	R04	0.568 PC/GM		
RADIUM-228	0- 0-0	R05	0.663 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40725 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/10/80 START TIME 1400 CONTRACTOR . GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 368.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.003 GM/GM		
CESIUM-137	0- 0-0	R03	0.077 PC/GM		
RADIUM-226	0- 0-0	R04	0.798 PC/GM		
RADIUM-228	0- 0-0	R05	0.704 PC/GM		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 017

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 017 COORDS 403160 E 1122140 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20030 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20031 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50057 MEDIUM SED SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 37.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	21.000	UG/KG	
DDD	72-54-8	P15	14.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50058 MEDIUM SED SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 35.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	300.000	UG/KG	
FLUORANTHENE	206-44-0	B35	930.000	UG/KG	
PYRENE	129- 0-0	B36	640.000	UG/KG	
BENZO(K)FLUORANTHENE	207- 8-9	B43	230.000	UG/KG	
BENZO(A)PYRENE	50-32-8	B45	260.000	UG/KG	
ACIDS	BELOW DETECTION LIMIT				

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 017

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50059 MEDIUM SED SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50094 MEDIUM SED SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 400.1 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
K-STABLE POTASSIUM 0- 0-0 R01 0.004 GM/GM
CESIUM-137 0- 0-0 R03 0.285 PC/GM
RADIUM-226 0- 0-0 R04 0.493 PC/GM

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50095 MEDIUM SED SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 432.2 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
K-STABLE POTASSIUM 0- 0-0 R01 0.002 GM/GM
CESIUM-137 0- 0-0 R03 0.136 PC/GM
RADIUM-226 0- 0-0 R04 0.361 PC/GM

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50131 MEDIUM SED SOURCE STORM SAMPLE DATE 08/11/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
TOX/TOC/TCDD BELOW DETECTION LIMIT

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 019

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 019 COORDS 402996 E 1122098 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25658 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1630 CONTRACTOR JRB
WELL ID 110A DEPTH 4.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 960.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25659 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1630 CONTRACTOR JRB
WELL ID 110A DEPTH 4.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25660 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1630 CONTRACTOR JRB
WELL ID 110A DEPTH 4.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	30.000 UG/L		
CADMIUM	7440-43-9	I05	7.000 UG/L		
CHROMIUM	7440-47-3	I06	18.000 UG/L		
COPPER	7440-50-8	I07	12.000 UG/L		
LEAD	7439-92-1	I08	71.000 UG/L		
NICKEL	7440- 2-0	I09	74.000 UG/L		
MERCURY	7439-97-6	I10	0.200 UG/L		
ZINC	7440-66-6	I14	100.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25661 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1630 CONTRACTOR JRB
WELL ID 110A DEPTH 4.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	2000.000 UG/L		
NITRATE	0- 0-0	I16	1550.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 019

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 09 020

****
*** SITE DATA ***
****

SAMPLING AREA 09 STATION 020 COORDS 402920 E 1121000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30034 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 09/29/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	2300.000 UG/KG		
CADMIUM	7440-43-9	I05	50.000 UG/KG		
COPPER	7440-50-8	I07	7400.000 UG/KG		
LEAD	7439-92-1	I08	2800.000 UG/KG		
MERCURY	7439-97-6	I10	40.000 UG/KG		
ZINC	7440-66-6	I14	40000.000 UG/KG		

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 002 COORDS 402800 E 1120320 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10399 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0832 CONTRACTOR GEOME
LOC L1 PUMP 5958 START/END/AVG FLOW 1266.00/1423.00/1344.50 END TIME 2017 DUR 0705 VOL 947.87

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10653 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0755 CONTRACTOR GEOME
LOC L1 PUMP 5958 START/END/AVG FLOW 1288.00/1341.00/1314.50 END TIME 1955 DUR 0720 VOL 946.44

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11370 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0523 CONTRACTOR GEOME
LOC L1 PUMP 5958 START/END/AVG FLOW 1271.00/1431.00/1351.00 END TIME 1723 DUR 0720 VOL 972.72

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12305 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0501 CONTRACTOR GEOME
LOC L1 PUMP 4786 START/END/AVG FLOW 1277.00/1327.00/1302.00 END TIME 1701 DUR 0720 VOL 937.44

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10493 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0832 CONTRACTOR GEOME
LOC L1 PUMP 10680 START/END/AVG FLOW 29.50/ 26.50/ 28.00 END TIME 2017 DUR 0705 VOL 19.74

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	6.382 UG/M3	126.000 NG/SM	EXTRAPOLATED
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOLATED
TOLUENE	108-88-3	T10	TRACE		EXTRAPOLATED
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
****

SAMPLE-ID A10698 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0755 CONTRACTOR GEOME
LOC L1 PUMP 10680 START/END/AVG FLOW 29.80/ 27.40/ 28.60 END TIME 1954 DUR 0719 VOL 20.56

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTRAPOL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL
TOLUENE	108-88-3	T10	TRACE		EXTRAPOL
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10866 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0700 CONTRACTOR GEOME
LOC L1 PUMP 10680 START/END/AVG FLOW 30.30/ 26.60/ 28.45 END TIME 1900 DUR 0720 VOL 20.48

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.541 UG/M3	93.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.201 UG/M3	127.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	6.445 UG/M3	132.000 NG/SM	EXTPL.
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11145 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0515 CONTRACTOR GEOME
LOC L1 PUMP 10680 START/END/AVG FLOW 30.20/ 30.00/ 30.10 END TIME 1710 DUR 0715 VOL 21.52

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.042 UG/M3	87.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.947 UG/M3	128.000 NG/SM	
TOLUENE	108-88-3	T10	12.964 UG/M3	279.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
****

SAMPLE-ID A11489 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0523 CONTRACTOR GEOME
LOC L1 PUMP 10680 START/END/AVG FLOW 30.20/ 42.90/ 36.55 END TIME 1723 DUR 0720 VOL 26.32

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.167 UG/M3	136.000 NG/SM	
CARBON TETRACHLORIDE	56-23-5	T02	2.811 UG/M3	74.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	6.268 UG/M3	165.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	4.255 UG/M3	112.000 NG/SM	
O-DICHLOROBENZENE	95-50-1	T07	4.521 UG/M3	119.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.724 UG/M3	177.000 NG/SM	
TOLUENE	108-88-3	T10	43.427 UG/M3	1143.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11814 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0749 CONTRACTOR GEOME
LOC L1 PUMP 10680 START/END/AVG FLOW 28.00/ 18.80/ 23.40 END TIME 1935 DUR 0706 VOL 16.52

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.929 UG/M3	131.000 NG/SM	
TOLUENE	108-88-3	T10	13.196 UG/M3	218.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 002

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12062 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0503 CONTRACTOR GEOME
LOC L1 PUMP 10680 START/END/AVG FLOW 28.00/ 24.60/ 26.30 END TIME 1700 DUR 0717 VOL 18.86

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.196 UG/M3	98.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	10.975 UG/M3	207.000 NG/SM	EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12434 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0501 CONTRACTOR GEOME
LOC L1 PUMP 10680 START/END/AVG FLOW 28.10/ 27.10/ 27.60 END TIME 1701 DUR 0720 VOL 19.87

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.969 UG/M3	59.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.328 UG/M3	86.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12714 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0500 CONTRACTOR GEOME
LOC L1 PUMP 10680 START/END/AVG FLOW 30.50/ 26.80/ 28.65 END TIME 1700 DUR 0720 VOL 20.63

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.411 UG/M3	91.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	6.156 UG/M3	127.000 NG/SM	EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12964 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0503 CONTRACTOR GEOME
LOC L1 PUMP 10680 START/END/AVG FLOW 29.40/ 30.10/ 29.75 END TIME 1700 DUR 0717 VOL 21.33

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.437 UG/M3	52.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.797 UG/M3	81.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21419 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1356 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	13.000 UG/L		
BROMODICHLOROMETHANE	75-27-4	V17	7.300 UG/L		
TOLUENE	108-88-3	V34	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21475 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1356 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21476 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1356 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21477 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1356 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	ICPW / CAS	SPECIFIC METHOD / PC	ANALYSIS LAB / CONCENTRATION	ERCO / REPORTED CONC	QUAN SIZE / 0.0 ML / COMMENT
BARIUM	7440-39-3	I03	25.000 UG/L		
COPPER	7440-50-8	I07	13.000 UG/L		
ZINC	7440-66-6	I14	68.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21478 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1350 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	ANION / CAS	SPECIFIC METHOD 34020 / PC	ANALYSIS LAB / CONCENTRATION	ERCO / REPORTED CONC	QUAN SIZE / 0.0 ML / COMMENT
FLUORIDE	0- 0-0	I15	950.000 UG/L		
NITRATE	0- 0-0	I16	1300.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20592 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2110 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.80 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	ANION / CAS	SPECIFIC METHOD 34020 / PC	ANALYSIS LAB / CONCENTRATION	ERCO / REPORTED CONC	QUAN SIZE / 0.0 ML / COMMENT
FLUORIDE	0- 0-0	I15	1210.000 UG/L		
NITRATE	0- 0-0	I16	4500.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20595 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2110 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.80 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	ICPW / CAS	SPECIFIC METHOD / PC	ANALYSIS LAB / CONCENTRATION	ERCO / REPORTED CONC	QUAN SIZE / 0.0 ML / COMMENT
BARIUM	7440-39-3	I03	260.000 UG/L		
CADMIUM	7440-43-9	I05	7.000 UG/L		
CHROMIUM	7440-47-3	I06	32.000 UG/L		
COPPER	7440-50-8	I07	790.000 UG/L		
LEAD	7439-92-1	I08	420.000 UG/L		
NICKEL	7440- 2-0	I09	32.000 UG/L		
MERCURY	7439-97-6	I10	2.500 UG/L		
SELENIUM	7782-49-2	I11	6.000 UG/L		
ZINC	7440-66-6	I14	1800.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20599 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2110 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20604 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2110 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.80 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 835.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20606 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2110 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.80 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 845.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.090 UG/L		
BETA-BHC	319-85-7	P02	0.090 UG/L		
GAMMA-BHC	58-89-9	P03	0.014 UG/L		
DDE	72-55-9	P10	1.200 UG/L		
DDD	72-54-8	P15	17.000 UG/L		
DDT	50-29-3	P17	4.800 UG/L		
AROCLOR 1254	11097-69-1	P20	4.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21020 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2305 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21172 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 870.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21175 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	65.000 UG/L		<53
BARIUM	7440-39-3	I03	130.000 UG/L		
CHROMIUM	7440-47-3	I06	15.000 UG/L		
COPPER	7440-50-8	I07	330.000 UG/L		
LEAD	7439-92-1	I08	160.000 UG/L		
NICKEL	7440- 2-0	I09	21.000 UG/L		
MERCURY	7439-97-6	I10	1.500 UG/L		
ZINC	7440-66-6	I14	1100.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21181 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 780.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	33.000 UG/L		
DDD	72-54-8	P15	76.000 UG/L		
DDT	50-29-3	P17	22.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21187 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 0845 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.60 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1400.000 UG/L		
NITRATE	0- 0-0	I16	17300.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22143 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2110 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25152 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1823 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25153 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1823 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 900.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	TRACE		
DIELDRIN	60-57-1	P13	TRACE		
DDD	72-54-8	P15	1.000 UG/L		
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25154 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1823 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25155 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1823 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	560.000 UG/L		
BERYLLIUM	7440-41-7	I04	1.000 UG/L		
CADMIUM	7440-43-9	I05	12.000 UG/L		
CHROMIUM	7440-47-3	I06	43.000 UG/L		
COPPER	7440-50-8	I07	920.000 UG/L		
LEAD	7439-92-1	I08	660.000 UG/L		
NICKEL	7440- 2-0	I09	30.000 UG/L		
ZINC	7440-66-6	I14	2400.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25156 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 1823 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1100.000 UG/L		
NITRATE	0- 0-0	I16	4400.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25385 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25386 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 2024 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 998.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	TRACE		
NAPHTHALENE	91-20-3	B14	TRACE		
FLUORENE	86-73-7	B23	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	11.000 UG/L		
CHRYSENE	218- 1-9	B40	TRACE		
DI-N-OCTYLPHTHALATE	117-84-0	B41	TRACE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25387 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 2024 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	1.000 UG/L		
DDD	72-54-8	P15	3.400 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25388 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 2024 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	170.000 UG/L		
BARIUM	7440-39-3	I03	1000.000 UG/L		
CADMIUM	7440-43-9	I05	14.000 UG/L		
CHROMIUM	7440-47-3	I06	40.000 UG/L		
COPPER	7440-50-8	I07	230.000 UG/L		
LEAD	7439-92-1	I08	710.000 UG/L		
NICKEL	7440- 2-0	I09	59.000 UG/L		
MERCURY	7439-97-6	I10	4.000 UG/L		
THALLIUM	7440-28-0	I13	40.000 UG/L		
ZINC	7440-66-6	I14	3000.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25389 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 2024 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1400.000 UG/L		VOL=200ML
NITRATE	0- 0-0	I16	1150.000 UG/L		VOL=2ML

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25754 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1725 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROETHENE	79- 1-6	V20	TRACE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TETRACHLOROETHENE	127-18-4	V33	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25755 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1725 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		

ACIDS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25756 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1725 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIELDRIN	60-57-1	P13	TRACE		
DDD	72-54-8	P15	3.000 UG/L		
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25757 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1725 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	1300.000 UG/L		
BERYLLIUM	7440-41-7	I04	2.000 UG/L		
CADMIUM	7440-43-9	I05	31.000 UG/L		
CHROMIUM	7440-47-3	I06	110.000 UG/L		
COPPER	7440-50-8	I07	3400.000 UG/L		
LEAD	7439-92-1	I08	1900.000 UG/L		
NICKEL	7440- 2-0	I09	100.000 UG/L		
MERCURY	7439-97-6	I10	16.000 UG/L		
SILVER	7440-22-4	I12	16.000 UG/L		
ZINC	7440-66-6	I14	6400.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25758 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1725 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1100.000 UG/L		
NITRATE	0- 0-0	I16	1680.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40678 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 342.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
RADIUM-226	0- 0-0	R04	0.714 PC/GM		
RADIUM-228	0- 0-0	R05	0.813 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40679 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 343.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007 GM/GM		
RADIUM-226	0- 0-0	R04	0.388 PC/GM		
RADIUM-228	0- 0-0	R05	0.408 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45353 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45355 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 50.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	160.000 UG/KG		C
PHENANTHRENE	85- 1-8	B32	80.000 UG/KG		C
ANTHRACENE	120-12-7	B33	16.000 UG/KG		C
FLUORANTHENE	206-44-0	B35	40.000 UG/KG		C
PYRENE	129- 0-0	B36	30.000 UG/KG		C
CHRYSENE	218- 1-9	B40	10.000 UG/KG		C
BENZO(A)ANTHRACENE	56-55-3	B42	15.000 UG/KG		C
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45356 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 51.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45357 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	10000.000 UG/KG		
BARIUM	7440-39-3	I03	56000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	220.000 UG/KG		
CHROMIUM	7440-47-3	I06	13000.000 UG/KG		
COPPER	7440-50-8	I07	22000.000 UG/KG		
LEAD	7439-92-1	I08	65000.000 UG/KG		
NICKEL	7440- 2-0	I09	21000.000 UG/KG		
MERCURY	7439-97-6	I10	102.000 UG/KG		
THALLIUM	7440-28-0	I13	TRACE		<2200
ZINC	7440-66-6	I14	112000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 003

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 003 COORDS 403270 E 1121820 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10124 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 08/30/80 START TIME 0537 CONTRACTOR GEOME
LOC L1 PUMP 5937 START/END/AVG FLOW 1274.00/1278.00/1276.00 END TIME 1733 DUR 0716 VOL 913.62

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10238 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0724 CONTRACTOR GEOME
LOC L1 PUMP 5937 START/END/AVG FLOW 1273.60/1265.89/1269.75 END TIME 1924 DUR 0720 VOL 914.22

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10396 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0911 CONTRACTOR GEOME
LOC L1 PUMP 5937 START/END/AVG FLOW 1242.00/1238.00/1240.00 END TIME 2056 DUR 0705 VOL 874.20

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10652 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0747 CONTRACTOR GEOME
LOC L1 PUMP 5937 START/END/AVG FLOW 1256.00/1279.00/1267.50 END TIME 1932 DUR 0705 VOL 893.59

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 003

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10800 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0726 CONTRACTOR GEOME
LOC L1 PUMP 5937 START/END/AVG FLOW 1255.00/1279.00/1267.00 END TIME 1926 DUR 0720 VOL 912.24

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11328 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0822 CONTRACTOR GEOME
LOC L1 PUMP 5937 START/END/AVG FLOW 1277.00/1321.00/1299.00 END TIME 2022 DUR 0720 VOL 935.28

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11610 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0701 CONTRACTOR GEOME
LOC L1 PUMP 5937 START/END/AVG FLOW 1270.00/1282.00/1276.00 END TIME 1854 DUR 0713 VOL 909.79

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10151 MEDIUM AIR SOURCE TENAX SAMPLE DATE 08/30/80 START TIME 0533 CONTRACTOR GEOME
LOC L1 PUMP 10637 START/END/AVG FLOW 29.90/ 29.90/ 29.90 END TIME 1729 DUR 0716 VOL 21.41

*** ANALYSIS RESULTS ***

METHOD	GCMST	SPECIFIC METHOD		ANALYSIS LAB	BCL	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BENZENE		71-43-2	T01	5.885	UG/M3	126.000 NG/SM	EXTRAPOLATED
O-DICHLOROBENZENE		95-50-1	T07	3.503	UG/M3	75.000 NG/SM	EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE		127-18-4	T09	3.736	UG/M3	80.000 NG/SM	EXTRAPOLATED
TOLUENE		108-88-3	T10	10.322	UG/M3	221.000 NG/SM	EXTRAPOLATED
DICHLOROMETHANE		75- 9-2	T23	QUALITATIVE			
PHENOL		108-95-2	T24	QUALITATIVE			
O-XYLENE		95-47-6	T25	QUALITATIVE			
M-XYLENE		108-38-3	T26	QUALITATIVE			
P-XYLENE		106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10288 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0724 CONTRACTOR GEOME
LOC L1 PUMP 10637 START/END/AVG FLOW 28.03/ 30.11/ 29.07 END TIME 1924 DUR 0720 VOL 20.93

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE 0.0 N/A REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	2.388 UG/M3	50.000 NG/SM	EXTRAPOLATED
O-DICHLOROBENZENE	95-50-1	T07	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	TRACE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10499 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0911 CONTRACTOR GEOME
LOC L1 PUMP 10637 START/END/AVG FLOW 29.40/ 28.80/ 29.10 END TIME 2056 DUR 0705 VOL 20.52

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE 0.0 N/A REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.091 UG/M3	125.000 NG/SM	EXTRAPOLATED
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTRAPOLATED
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOLATED
TOLUENE	108-88-3	T10	TRACE		EXTRAPOLATED
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
****

SAMPLE-ID A10691 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0747 CONTRACTOR GEOME
LOC L1 PUMP 10637 START/END/AVG FLOW 29.60/ 29.90/ 29.75 END TIME 1934 DUR 0707 VOL 21.03

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE 0.0 N/A REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	2.662 UG/M3	56.000 NG/SM	EXTRAPOL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL
TOLUENE	108-88-3	T10	TRACE		EXTRAPOL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10865 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0726 CONTRACTOR GEOME
LOC L1 PUMP 10637 START/END/AVG FLOW 29.60/ 30.00/ 29.80 END TIME 1926 DUR 0720 VOL 21.46

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD		ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.122 UG/M3	67.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.405 UG/M3	116.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11144 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0534 CONTRACTOR GEOME
LOC L1 PUMP 10637 START/END/AVG FLOW 29.90/ 28.60/ 29.25 END TIME 1730 DUR 0716 VOL 20.94

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD		ANALYSIS LAB PEDC	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	2.913 UG/M3	61.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.677 UG/M3	77.000 NG/SM	
TOLUENE	108-88-3	T10	6.446 UG/M3	135.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
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SAMPLE-ID A11488 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0822 CONTRACTOR GEOME
LOC L1 PUMP 10637 START/END/AVG FLOW 29.10/ 30.10/ 29.60 END TIME 2022 DUR 0720 VOL 21.31

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD		ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.458 UG/M3	95.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	3.941 UG/M3	84.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	3.707 UG/M3	79.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.631 UG/M3	120.000 NG/SM	
TOLUENE	108-88-3	T10	TRACE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11811 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0703 CONTRACTOR GEOME
LOC L1 PUMP 10637 START/END/AVG FLOW 26.90/ 27.10/ 27.00 END TIME 1853 DUR 0710 VOL 19.17

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.121 UG/M3	79.000	NG/SM	
TOLUENE	108-88-3	T10	5.268 UG/M3	101.000	NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12061 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0534 CONTRACTOR GEOME
LOC L1 PUMP 10637 START/END/AVG FLOW 30.40/ 30.50/ 30.45 END TIME 1736 DUR 0722 VOL 21.98

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.003 UG/M3	88.000	NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12438 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0549 CONTRACTOR GEOME
LOC L1 PUMP 10637 START/END/AVG FLOW 30.20/ 31.20/ 30.70 END TIME 1743 DUR 0714 VOL 21.92

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
O-CHLOROTOLUENE	95-49-8	T04	2.326 UG/M3	51.000	NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.288 UG/M3	94.000	NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12706 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0535 CONTRACTOR GEOME
LOC L1 PUMP 10637 START/END/AVG FLOW 29.60/ 30.80/ 30.20 END TIME 1732 DUR 0717 VOL 21.65

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.711 UG/M3	102.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12967 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0549 CONTRACTOR GEOME
LOC L1 PUMP 10637 START/END/AVG FLOW 29.40/ 29.80/ 29.60 END TIME 1746 DUR 0717 VOL 21.22

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.581 UG/M3	76.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.005 UG/M3	85.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30158 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/13/80 START TIME 0949 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	MWRI REPORTED CONC	QUAN SIZE 5.0 GRAM COMMENT
PHENOL	108-95-2	A05	TRACE		FIRST EXTRACTION
PHENANTHRENE	85- 1-8	B32	TRACE		FIRST EXTRACTION

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30159 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/13/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		
NAPHTHALENE	91-20-3	B14	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30160 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/13/80 START TIME 0945 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 2.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30163 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/13/80 START TIME 0941 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4-DICHLOROTOLUENE	95-73-8	B27	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40688 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 381.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008	GM/GM	
RADIUM-226	0- 0-0	R04	0.473	PC/GM	
RADIUM-228	0- 0-0	R05	0.588	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40689 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 341.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.013	GM/GM	
RADIUM-226	0- 0-0	R04	0.725	PC/GM	
RADIUM-228	0- 0-0	R05	0.865	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45363 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.8 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45365 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45366 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 18.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 003

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45367 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	16000.000 UG/KG		
BARIUM	7440-39-3	I03	71000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	630.000 UG/KG		
CHROMIUM	7440-47-3	I06	16000.000 UG/KG		
COPPER	7440-50-8	I07	22000.000 UG/KG		
LEAD	7439-92-1	I08	41000.000 UG/KG		
NICKEL	7440- 2-0	I09	23000.000 UG/KG		
MERCURY	7439-97-6	I10	31.000 UG/KG		
ZINC	7440-66-6	I14	102000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 004

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 004 COORDS 403270 E 1120800 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10397 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0935 CONTRACTOR GEOME
LOC L1 PUMP 5965 START/END/AVG FLOW 1222.00/1314.00/1268.00 END TIME 2120 DUR 0705 VOL 893.94

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10798 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0750 CONTRACTOR GEOME
LOC L1 PUMP 5949 START/END/AVG FLOW 1310.00/1347.00/1328.50 END TIME 1950 DUR 0720 VOL 956.52

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11373 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0544 CONTRACTOR GEOME
LOC L1 PUMP 5949 START/END/AVG FLOW 1265.00/1296.00/1280.50 END TIME 1744 DUR 0720 VOL 921.96

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12298 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0534 CONTRACTOR GEOME
LOC L1 PUMP 4698 START/END/AVG FLOW 1271.00/1309.00/1290.00 END TIME 1729 DUR 0715 VOL 922.35

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 004

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10492 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0935 CONTRACTOR GEOME
LOC L1 PUMP 10678 START/END/AVG FLOW 29.90/ 30.80/ 30.35 END TIME 2120 DUR 0705 VOL 21.40

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION		QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.467	UG/M3	117.000 NG/SM	EXTRAPOLATED
O-DICHLOROBENZENE	95-50-1	T07	7.570	UG/M3	162.000 NG/SM	EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	12.102	UG/M3	259.000 NG/SM	
TOLUENE	108-88-3	T10	TRACE			EXTRAPOLATED
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10697 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0734 CONTRACTOR GEOME
LOC L1 PUMP 10678 START/END/AVG FLOW 29.70/ 29.60/ 29.65 END TIME 1728 DUR 0594 VOL 17.61

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION		QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.621	UG/M3	99.000 NG/SM	EXTRAPOL
O-DICHLOROBENZENE	95-50-1	T07	7.836	UG/M3	138.000 NG/SM	EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	13.344	UG/M3	235.000 NG/SM	EXTRAPOL
TOLUENE	108-88-3	T10	TRACE			EXTRAPOL
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
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SAMPLE-ID A10864 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0750 CONTRACTOR GEOME
LOC L1 PUMP 10678 START/END/AVG FLOW 28.90/ 29.20/ 29.05 END TIME 1950 DUR 0720 VOL 20.92

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION		QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	7.504	UG/M3	157.000 NG/SM	
O-DICHLOROBENZENE	95-50-1	T07	6.261	UG/M3	131.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.074	UG/M3	148.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A11143 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0550 CONTRACTOR GEOME
LOC L1 PUMP 10678 START/END/AVG FLOW 29.80/ 25.40/ 27.60 END TIME 1745 DUR 0715 VOL 19.73

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.156 UG/M3	82.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.865 UG/M3	96.000 NG/SM	
TOLUENE	108-88-3	T10	7.501 UG/M3	148.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A11487 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0544 CONTRACTOR GEOME
LOC L1 PUMP 10678 START/END/AVG FLOW 30.00/ 27.90/ 28.95 END TIME 1744 DUR 0720 VOL 20.84

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	5.230 UG/M3	109.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	4.798 UG/M3	100.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.861 UG/M3	143.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11810 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0638 CONTRACTOR GEOME
LOC L1 PUMP 10678 START/END/AVG FLOW 27.00/ 24.60/ 25.80 END TIME 1838 DUR 0720 VOL 18.58

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.265 UG/M3	135.000 NG/SM	
TOLUENE	108-88-3	T10	9.418 UG/M3	175.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12063 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0748 CONTRACTOR GEOME
LOC L1 PUMP 10678 START/END/AVG FLOW 29.80/ 31.60/ 30.70 END TIME 1939 DUR 0711 VOL 21.83

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
O-DICHLOROBENZENE	95-50-1	T07	2.748 UG/M3	60.000	NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.443 UG/M3	97.000	NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12435 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0534 CONTRACTOR GEOME
LOC L1 PUMP 10678 START/END/AVG FLOW 28.00/ 30.40/ 29.20 END TIME 1729 DUR 0715 VOL 20.88

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.394 UG/M3	50.000	NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.501 UG/M3	94.000	NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12711 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0523 CONTRACTOR GEOME
LOC L1 PUMP 10678 START/END/AVG FLOW 29.30/ 34.10/ 31.70 END TIME 1723 DUR 0720 VOL 22.82

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.892 UG/M3	66.000	NG/SM	EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.979 UG/M3	68.000	NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.469 UG/M3	102.000	NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12971 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0536 CONTRACTOR GEOME
LOC L1 PUMP 10678 START/END/AVG FLOW 28.30/ 33.70/ 31.00 END TIME 1731 DUR 0715 VOL 22.17

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.300 UG/M3	51.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	2.435 UG/M3	54.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.871 UG/M3	108.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21414 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1333 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	18.000 UG/L		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	10.000 UG/L		
BENZENE	71-43-2	V22	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		
M-XYLENE	108-38-3	V31	TRACE		
TOLUENE	108-88-3	V34	TRACE		
CHLOROBENZENE	108-90-7	V38	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21479 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1333 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21480 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1333 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21481 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1333 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	24.000 UG/L		
COPPER	7440-50-8	I07	10.000 UG/L		
ZINC	7440-66-6	I14	31.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21482 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1333 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	270.000 UG/L		
NITRATE	0- 0-0	I16	710.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20535 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2215 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20540 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2215 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.40 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	217.000 UG/L		
NITRATE	0- 0-0	I16	3800.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20542 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2215 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.40 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	240.000 UG/L		
BERYLLIUM	7440-41-7	I04	1.000 UG/L		
CHROMIUM	7440-47-3	I06	68.000 UG/L		
COPPER	7440-50-8	I07	230.000 UG/L		
LEAD	7439-92-1	I08	470.000 UG/L		
NICKEL	7440- 2-0	I09	65.000 UG/L		
MERCURY	7439-97-6	I10	0.720 UG/L		
SELENIUM	7782-49-2	I11	6.000 UG/L		
ZINC	7440-66-6	I14	1100.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20545 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 2245 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.40 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 820.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20547 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/16/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.40 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	0.012 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21008 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.40 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CNTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21014 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CNTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21079 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1234 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	220.000 UG/L		
BARIUM	7440-39-3	I03	490.000 UG/L		
BERYLLIUM	7440-41-7	I04	3.000 UG/L		
CHROMIUM	7440-47-3	I06	99.000 UG/L		
COPPER	7440-50-8	I07	560.000 UG/L		
LEAD	7439-92-1	I08	1000.000 UG/L		
NICKEL	7440- 2-0	I09	110.000 UG/L		
MERCURY	7439-97-6	I10	1.800 UG/L		
SELENIUM	7782-49-2	I11	6.000 UG/L		
ZINC	7440-66-6	I14	2200.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21080 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1234 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	220.000 UG/L		
BARIUM	7440-39-3	I03	380.000 UG/L		
BERYLLIUM	7440-41-7	I04	2.000 UG/L		
CHROMIUM	7440-47-3	I06	72.000 UG/L		
COPPER	7440-50-8	I07	410.000 UG/L		
LEAD	7439-92-1	I08	700.000 UG/L		
NICKEL	7440- 2-0	I09	85.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
MERCURY	7439-97-6	I10	1.700 UG/L		
SELENIUM	7782-49-2	I11	6.000 UG/L		
ZINC	7440-66-6	I14	1700.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21081 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1234 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	390.000 UG/L		
NITRATE	0- 0-0	I16	9500.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21082 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1234 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	450.000 UG/L		
NITRATE	0- 0-0	I16	38100.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21083 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1234 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 800.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21084 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1234 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 810.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21090 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1234 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21091 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1234 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 820.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40484 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40485 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40486 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	13.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40487 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40523 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40524 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40525 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
HEPTACHLOR	76-44-8	P05	TRACE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
AROCLOR 1254	11097-69-1	P20	13.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40526 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
AROCLOR 1254	11097-69-1	P20	17.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40545 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	6000.000 UG/KG		
BARIUM	7440-39-3	I03	81000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	410.000 UG/KG		
CHROMIUM	7440-47-3	I06	12000.000 UG/KG		
COPPER	7440-50-8	I07	13000.000 UG/KG		
LEAD	7439-92-1	I08	13000.000 UG/KG		
NICKEL	7440- 2-0	I09	14000.000 UG/KG		
MERCURY	7439-97-6	I10	51.000 UG/KG		
SILVER	7440-22-4	I12	500.000 UG/KG		
ZINC	7440-66-6	I14	58000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40546 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	10000.000 UG/KG		
BARIUM	7440-39-3	I03	55000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	320.000 UG/KG		
CHROMIUM	7440-47-3	I06	12000.000 UG/KG		
COPPER	7440-50-8	I07	13000.000 UG/KG		
LEAD	7439-92-1	I08	11000.000 UG/KG		
NICKEL	7440- 2-0	I09	13000.000 UG/KG		
MERCURY	7439-97-6	I10	98.000 UG/KG		
SILVER	7440-22-4	I12	500.000 UG/KG		
ZINC	7440-66-6	I14	47000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 004

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40672 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD / COMPOUND	SPECIFIC METHOD CAS	GAMMA PC	ANALYSIS LAB CONCENTRATION	EMSV REPORTED CONC	QUAN SIZE 347.0 GRAM COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
RADIUM-226	0- 0-0	R04	0.361 PC/GM		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 005

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 005 COORDS 403270 E 1121880 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10807 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 1322 CONTRACTOR GEOME
LOC L1 PUMP 5919 START/END/AVG FLOW 1275.00/1316.00/1295.50 END TIME 2010 DUR 0408 VOL 528.56

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11377 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0910 CONTRACTOR GEOME
LOC L1 PUMP 5919 START/END/AVG FLOW 1271.00/1143.00/1207.00 END TIME 2110 DUR 0720 VOL 869.04

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11600 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0720 CONTRACTOR GEOME
LOC L1 PUMP 5919 START/END/AVG FLOW 1282.00/1276.00/1279.00 END TIME 1908 DUR 0708 VOL 905.53

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12290 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0603 CONTRACTOR GEOME
LOC L1 PUMP 4630 START/END/AVG FLOW 1311.00/1355.00/1333.00 END TIME 1759 DUR 0716 VOL 954.43

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 005

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10694 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0732 CONTRACTOR GEOME
LOC L1 PUMP 10627 START/END/AVG FLOW 29.70/ 32.90/ 31.30 END TIME 1920 DUR 0708 VOL 22.16

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	8.122 UG/M3	180.000 NG/SM	EXTRAPOL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	2.527 UG/M3	56.000 NG/SM	EXTRAPOL
TOLUENE	108-88-3	T10	TRACE		EXTRAPOL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
****

SAMPLE-ID A10863 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 1322 CONTRACTOR GEOME
LOC L1 PUMP 10627 START/END/AVG FLOW 30.30/ 31.40/ 30.85 END TIME 2010 DUR 0408 VOL 12.59

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	9.372 UG/M3	118.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	11.040 UG/M3	139.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	8.737 UG/M3	110.000 NG/SM	EXTPL
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11138 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0731 CONTRACTOR GEOME
LOC L1 PUMP 10627 START/END/AVG FLOW 29.80/ 28.80/ 29.30 END TIME 1931 DUR 0720 VOL 21.10

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.260 UG/M3	111.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.075 UG/M3	86.000 NG/SM	
TOLUENE	108-88-3	T10	12.180 UG/M3	257.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11486 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0910 CONTRACTOR GEOME
LOC L1 PUMP 10627 START/END/AVG FLOW 29.00/ 29.90/ 29.45 END TIME 2110 DUR 0720 VOL 21.20

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	8.301 UG/M3	176.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	5.613 UG/M3	119.000 NG/SM	
O-DICHLOROBENZENE	95-50-1	T07	5.754 UG/M3	122.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.594 UG/M3	161.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11815 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0722 CONTRACTOR GEOME
LOC L1 PUMP 10627 START/END/AVG FLOW 28.40/ 29.00/ 28.70 END TIME 1909 DUR 0707 VOL 20.29

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.647 UG/M3	74.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T03	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	9.462 UG/M3	192.000 NG/SM	
TOLUENE	108-88-3	T10	12.272 UG/M3	249.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12060 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0540 CONTRACTOR GEOME
LOC L1 PUMP 10627 START/END/AVG FLOW 28.50/ 29.60/ 29.05 END TIME 1749 DUR 0729 VOL 21.18

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	2.549 UG/M3	54.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.429 UG/M3	115.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 005

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12437 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0603 CONTRACTOR GEOME
LOC L1 PUMP 10627 START/END/AVG FLOW 28.70/ 30.60/ 29.65 END TIME 1759 DUR 0716 VOL 21.23

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
O-CHLOROTOLUENE	95-49-8	T04	2.543 UG/M3	54.000 NG/SM		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	2.449 UG/M3	52.000 NG/SM		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.087 UG/M3	108.000 NG/SM		EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12707 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0544 CONTRACTOR GEOME
LOC L1 PUMP 10678 START/END/AVG FLOW 29.30/ 34.10/ 31.70 END TIME 1741 DUR 0717 VOL 22.73

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.323 UG/M3	121.000 NG/SM		EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12962 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0604 CONTRACTOR GEOME
LOC L1 PUMP 10627 START/END/AVG FLOW 29.60/ 30.80/ 30.20 END TIME 1801 DUR 0717 VOL 21.65

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.556 UG/M3	77.000 NG/SM		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	TRACE			EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.526 UG/M3	98.000 NG/SM		EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40658 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD	SPECIFIC METHOD	GAMMA	ANALYSIS LAB	EMSV	QUAN SIZE	365.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC		COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.011	GM/GM		
RADIUM-226	0- 0-0	R04	0.381	PC/GM		
RADIUM-228	0- 0-0	R05	0.586	PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40659 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD	SPECIFIC METHOD	GAMMA	ANALYSIS LAB	EMSV	QUAN SIZE	352.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC		COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008	GM/GM		
RADIUM-226	0- 0-0	R04	0.436	PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45339 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS	SPECIFIC METHOD		ANALYSIS LAB	ACEE	QUAN SIZE	3.6 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC		COMMENT
VOLATILES	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45340 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS	SPECIFIC METHOD		ANALYSIS LAB	ACEE	QUAN SIZE	1.7 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC		COMMENT
VOLATILES	BELOW DETECTION LIMIT					

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 005

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45341 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45342 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45343 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	37000.000	UG/KG		
BARIUM	7440-39-3	I03	44000.000	UG/KG		
BERYLLIUM	7440-41-7	I04	440.000	UG/KG		
CHROMIUM	7440-47-3	I06	14000.000	UG/KG		
COPPER	7440-50-8	I07	16000.000	UG/KG		
LEAD	7439-92-1	I08	17000.000	UG/KG		
NICKEL	7440- 2-0	I09	16000.000	UG/KG		
MERCURY	7439-97-6	I10	22.000	UG/KG		
ZINC	7440-66-6	I14	55000.000	UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 006

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 006 COORDS 403590 E 1121160 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10811 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0855 CONTRACTOR GEOME
LOC L1 PUMP 5934 START/END/AVG FLOW 1271.00/1298.00/1284.50 END TIME 2040 DUR 0705 VOL 905.57

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11381 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0805 CONTRACTOR GEOME
LOC L1 PUMP 5934 START/END/AVG FLOW 1271.00/1328.00/1299.50 END TIME 2005 DUR 0720 VOL 935.64

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11603 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0811 CONTRACTOR GEOME
LOC L1 PUMP 5934 START/END/AVG FLOW 1261.00/1293.00/1277.00 END TIME 2000 DUR 0709 VOL 905.39

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12299 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0520 CONTRACTOR GEOME
LOC L1 PUMP 4810 START/END/AVG FLOW 1252.00/1273.00/1262.50 END TIME 1718 DUR 0718 VOL 906.48

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 006

****
*** SAMPLE DATA ***
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SAMPLE-ID A10860 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0853 CONTRACTOR GEOME
LOC L1 PUMP 10647 START/END/AVG FLOW 30.10/ 26.40/ 28.25 END TIME 2040 DUR 0707 VOL 19.97

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.707 UG/M3	94.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.960 UG/M3	139.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11137 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0749 CONTRACTOR GEOME
LOC L1 PUMP 10647 START/END/AVG FLOW 29.60/ 41.00/ 35.30 END TIME 1945 DUR 0716 VOL 25.27

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.798 UG/M3	96.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.432 UG/M3	112.000 NG/SM	
TOLUENE	108-88-3	T10	10.368 UG/M3	262.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
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SAMPLE-ID A11490 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0805 CONTRACTOR GEOME
LOC L1 PUMP 10647 START/END/AVG FLOW 29.30/ 26.70/ 28.00 END TIME 2005 DUR 0720 VOL 20.16

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.464 UG/M3	90.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	4.464 UG/M3	90.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	3.968 UG/M3	80.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.803 UG/M3	117.000 NG/SM	
TOLUENE	108-88-3	T10	TRACE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11813 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0813 CONTRACTOR GEOME
LOC L1 PUMP 10647 START/END/AVG FLOW 31.00/ 28.80/ 29.90 END TIME 2002 DUR 0709 VOL 21.20

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD		ANALYSIS LAB	PEDC	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.726	UG/M3	79.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	15.330	UG/M3	325.000 NG/SM	
TOLUENE	108-88-3	T10	17.877	UG/M3	379.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

****
*** SAMPLE DATA ***
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SAMPLE-ID A12064 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0521 CONTRACTOR GEOME
LOC L1 PUMP 10647 START/END/AVG FLOW 29.10/ 27.60/ 28.35 END TIME 1721 DUR 0720 VOL 20.41

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD		ANALYSIS LAB	BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
CARBON TETRACHLORIDE	56-23-5	T02	3.870	UG/M3	79.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.213	UG/M3	86.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12436 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0520 CONTRACTOR GEOME
LOC L1 PUMP 10647 START/END/AVG FLOW 29.80/ 29.50/ 29.65 END TIME 1716 DUR 0716 VOL 21.23

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD		ANALYSIS LAB	BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
CARBON TETRACHLORIDE	56-23-5	T02	3.956	UG/M3	84.000 NG/SM	EXTPL
O-CHLOROTOLUENE	95-49-8	T04	2.496	UG/M3	53.000 NG/SM	EXTPL
P-CHLOROTOLUENE	106-43-4	T05	2.496	UG/M3	53.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.239	UG/M3	90.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12709 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0512 CONTRACTOR GEOME
LOC L1 PUMP 10647 START/END/AVG FLOW 29.60/ 25.70/ 27.65 END TIME 1712 DUR 0720 VOL 19.91

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.369 UG/M3		87.000 NG/SM	EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12966 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0522 CONTRACTOR GEOME
LOC L1 PUMP 10647 START/END/AVG FLOW 29.80/ 26.50/ 28.15 END TIME 1718 DUR 0716 VOL 20.16

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	TRACE			EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.067 UG/M3		82.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 016 COORDS 403380 E 1121010 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40823 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40824 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40825 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 9.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40826 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40827 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40828 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 11.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40829 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40830 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
ACIDS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 016

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40831 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40833 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40835 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	8800.000 UG/KG		
BARIUM	7440-39-3	I03	35000.000 UG/KG		
CHROMIUM	7440-47-3	I06	10000.000 UG/KG		
COPPER	7440-50-8	I07	13000.000 UG/KG		
LEAD	7439-92-1	I08	TRACE		
NICKEL	7440- 2-0	I09	15000.000 UG/KG		
MERCURY	7439-97-6	I10	104.000 UG/KG		
ZINC	7440-66-6	I14	40000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40836 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	8900.000 UG/KG		
BARIUM	7440-39-3	I03	30000.000 UG/KG		
CHROMIUM	7440-47-3	I06	10000.000 UG/KG		
COPPER	7440-50-8	I07	13500.000 UG/KG		
LEAD	7439-92-1	I08	TRACE		
NICKEL	7440- 2-0	I09	15000.000 UG/KG		
MERCURY	7439-97-6	I10	200.000 UG/KG		
ZINC	7440-66-6	I14	30000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 016

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40837 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPS SPECIFIC METHOD 20420 ANALYSIS LAB EMSC QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	9400.000 UG/KG		
BARIUM	7440-39-3	I03	53600.000 UG/KG		
BERYLLIUM	7440-41-7	I04	340.000 UG/KG		
CHROMIUM	7440-47-3	I06	13700.000 UG/KG		
COPPER	7440-50-8	I07	18800.000 UG/KG		
LEAD	7439-92-1	I08	27400.000 UG/KG		
NICKEL	7440- 2-0	I09	19000.000 UG/KG		
MERCURY	7439-97-6	I10	TRACE		
ZINC	7440-66-6	I14	44500.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45473 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 369.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007 GM/GM		
RADIUM-226	0- 0-0	R04	0.391 PC/GM		
RADIUM-228	0- 0-0	R05	0.479 PC/GM		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 018

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 018 COORDS 403270 E 1120860 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21007 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1442 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21071 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1448 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	72.000 UG/L		
ARSENIC	7440-38-2	I02	200.000 UG/L		
BARIUM	7440-39-3	I03	1100.000 UG/L		
BERYLLIUM	7440-41-7	I04	5.000 UG/L		
CADMIUM	7440-43-9	I05	57.000 UG/L		
CHROMIUM	7440-47-3	I06	190.000 UG/L		
COPPER	7440-50-8	I07	2600.000 UG/L		
LEAD	7439-92-1	I08	240.000 UG/L		
NICKEL	7440- 2-0	I09	180.000 UG/L		
MERCURY	7439-97-6	I10	8.500 UG/L		
SELENIUM	7782-49-2	I11	15.000 UG/L		
SILVER	7440-22-4	I12	90.000 UG/L		
ZINC	7440-66-6	I14	3300.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21072 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1448 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NITRATE	0- 0-0	I16	5800.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21077 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1448 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTHRACENE	120-12-7	B33	27.000 UG/L		
DI-N-OCTYLPHTHALATE	117-84-0	B41	17.000 UG/L		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21078 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1448 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 400.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40401 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40415 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40453 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40456 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	49.000 UG/KG		
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	80.000 UG/KG		
PYRENE	129- 0-0	B36	75.000 UG/KG		
CHRYSENE	218- 1-9	B40	550.000 UG/KG		
BENZO(A)ANTHRACENE	56-55-3	B42	310.000 UG/KG		
BENZO(K)FLUORANTHENE	207- 8-9	B43	QUALITATIVE		SEE COMMENTS
BENZO(B)FLUORANTHENE	205-99-2	B44	QUALITATIVE		SEE COMMENTS
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40481 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	6100.000 UG/KG		
BARIUM	7440-39-3	I03	60000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	400.000 UG/KG		
CHROMIUM	7440-47-3	I06	12000.000 UG/KG		
COPPER	7440-50-8	I07	14000.000 UG/KG		
LEAD	7439-92-1	I08	13000.000 UG/KG		
NICKEL	7440- 2-0	I09	14000.000 UG/KG		
MERCURY	7439-97-6	I10	40.000 UG/KG		
SILVER	7440-22-4	I12	650.000 UG/KG		
ZINC	7440-66-6	I14	44000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40784 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 396.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.012 GM/GM		
RADIUM-226	0- 0-0	R04	0.533 PC/GM		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 018

****
*** SAMPLE DATA ***
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SAMPLE-ID S40785 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD / COMPOUND	SPECIFIC METHOD GAMMA CAS	PC	ANALYSIS LAB CONCENTRATION	EMSV REPORTED CONC	QUAN SIZE 354.0 GRAM COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.011 GM/GM		
RADIUM-226	0- 0-0	R04	0.511 PC/GM		
RADIUM-228	0- 0-0	R05	0.828 PC/GM		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 022

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 022 COORDS 403460 E 1120675 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40693 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 364.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009	GM/GM	
RADIUM-226	0- 0-0	R04	0.415	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40694 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 359.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.013	GM/GM	
RADIUM-226	0- 0-0	R04	0.613	PC/GM	
RADIUM-228	0- 0-0	R05	0.557	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45296 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	35.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45297 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 022

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45298 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45299 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45303 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/11/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	10000.000 UG/KG		
BARIUM	7440-39-3	I03	59000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	610.000 UG/KG		
CHROMIUM	7440-47-3	I06	16000.000 UG/KG		
COPPER	7440-50-8	I07	16000.000 UG/KG		
LEAD	7439-92-1	I08	18000.000 UG/KG		
NICKEL	7440- 2-0	I09	16000.000 UG/KG		
MERCURY	7439-97-6	I10	12.000 UG/KG		
ZINC	7440-66-6	I14	61000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 027

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 027 COORDS 403600 E 1121350 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25830 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/19/80 START TIME 1610 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
1,1-DICHLOROETHANE	75-34-3	V05	12.000 UG/L		
CHLOROFORM	67-66-3	V11	TRACE		
1,1,1-TRICHLOROETHANE	71-55-6	V14	100.000 UG/L		
CARBON TETRACHLORIDE	56-23-5	V15	17.000 UG/L		
O-XYLENE	95-47-6	V30	TRACE		COELUTES WITH V3
M-XYLENE	108-38-3	V31	TRACE		C
P-XYLENE	106-42-3	V32	TRACE		COELUTES WITH V3

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25833 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/19/80 START TIME 1610 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	256.000 UG/L		
DI-N-OCTYLPHTHALATE	117-84-0	B41	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25837 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/19/80 START TIME 1610 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25844 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/19/80 START TIME 1610 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	168.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHROMIUM	7440-47-3	I06	7.000 UG/L		
ZINC	7440-66-6	I14	250.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25845 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/19/80 START TIME 1610 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	279.000 UG/L		
NITRATE	0- 0-0	I16	810.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25893 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/19/80 START TIME 1610 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40404 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40405 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 027

****
*** SAMPLE DATA ***
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SAMPLE-ID S40406 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC		COMMENT
HEPTACHLOR	76-44-8	P05	TRACE			
AROCLOR 1254	11097-69-1	P20	TRACE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40407 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC		COMMENT
HEPTACHLOR	76-44-8	P05	TRACE			
ENDRIN	72-20-8	P11	7.600	UG/KG		
CHLORDANE	57-74-9	P16	TRACE			
AROCLOR 1254	11097-69-1	P20	16.000	UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40416 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS	SPECIFIC METHOD		ANALYSIS LAB	GSNO	QUAN SIZE	10.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC		COMMENT
BENZENE	71-43-2	V22	TRACE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40417 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS	SPECIFIC METHOD		ANALYSIS LAB	GSNO	QUAN SIZE	10.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC		COMMENT
BENZENE	71-43-2	V22	TRACE			
TOLUENE	108-88-3	V34	TRACE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40418 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40419 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40480 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	8400.000	UG/KG	
BARIUM	7440-39-3	I03	57000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	400.000	UG/KG	
CHROMIUM	7440-47-3	I06	13000.000	UG/KG	
COPPER	7440-50-8	I07	19000.000	UG/KG	
LEAD	7439-92-1	I08	25000.000	UG/KG	
NICKEL	7440- 2-0	I09	19000.000	UG/KG	
MERCURY	7439-97-6	I10	57.000	UG/KG	
SILVER	7440-22-4	I12	710.000	UG/KG	
ZINC	7440-66-6	I14	74000.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40482 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	13000.000	UG/KG	
BARIUM	7440-39-3	I03	58000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	430.000	UG/KG	
CHROMIUM	7440-47-3	I06	13000.000	UG/KG	
COPPER	7440-50-8	I07	19000.000	UG/KG	
LEAD	7439-92-1	I08	15000.000	UG/KG	
NICKEL	7440- 2-0	I09	19000.000	UG/KG	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 027

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
MERCURY	7439-97-6	I10	79.000 UG/KG		
SILVER	7440-22-4	I12	870.000 UG/KG		
ZINC	7440-66-6	I14	74000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40775 MEDIUM SOIL SOURCE OTHER SAMPLE DATE 09/24/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 330.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007 GM/GM		
RADIUM-226	0- 0-0	R04	0.503 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40776 MEDIUM SOIL SOURCE OTHER SAMPLE DATE 09/24/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 310.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.006 GM/GM		
RADIUM-226	0- 0-0	R04	0.428 PC/GM		
RADIUM-228	0- 0-0	R05	0.585 PC/GM		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 028

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 028 COORDS 403540 E 1121115 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40885 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40886 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40888 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
ACIDS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 028

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40889 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40894 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	6900.000 UG/KG		
BARIUM	7440-39-3	I03	45000.000 UG/KG		
CHROMIUM	7440-47-3	I06	10000.000 UG/KG		
COPPER	7440-50-8	I07	11000.000 UG/KG		
NICKEL	7440- 2-0	I09	15000.000 UG/KG		
MERCURY	7439-97-6	I10	46.000 UG/KG		
ZINC	7440-66-6	I14	50000.000 UG/KG		

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 029 COORDS 402000 E 1120740 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40916 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40917 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40918 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	198.000 UG/KG		
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40919 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
PESTICIDES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40920 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	2300.000 UG/KG		
BARIUM	7440-39-3	I03	TRACE		
CHROMIUM	7440-47-3	I06	5000.000 UG/KG		
COPPER	7440-50-8	I07	13000.000 UG/KG		
LEAD	7439-92-1	I08	65000.000 UG/KG		
NICKEL	7440- 2-0	I09	15000.000 UG/KG		
MERCURY	7439-97-6	I10	68.000 UG/KG		
ZINC	7440-66-6	I14	80000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 032

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 032 COORDS 402660 E 1120700 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20036 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0650 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50028 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0650 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 36.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,4-TRICHLOROBENZENE	120-82-1	B11	280.000 UG/KG		
N-NITROSODIPHENYLAMINE	86-30-6	B29	200.000 UG/KG		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50033 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0650 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50035 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0650 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 44.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	30.000 UG/KG		
BETA-BHC	319-85-7	P02	86.000 UG/KG		
GAMMA-BHC	58-89-9	P03	12.000 UG/KG		
MIREX	2385-85-5	P07	17.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 032

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50122 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0650 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 488.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007	GM/GM	
CESIUM-137	0- 0-0	R03	0.220	PC/GM	
RADIUM-226	0- 0-0	R04	0.597	PC/GM	
RADIUM-228	0- 0-0	R05	0.216	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50123 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0650 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 490.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.003	GM/GM	
CESIUM-137	0- 0-0	R03	0.153	PC/GM	
RADIUM-226	0- 0-0	R04	0.265	PC/GM	
RADIUM-228	0- 0-0	R05	0.271	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50135 MEDIUM SED SOURCE STORM SAMPLE DATE 08/10/80 START TIME 0650 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	0.200	UG/KG	95 010 A

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50140 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0650 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 033

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 033 COORDS 403180 E 1120460 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20035 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20038 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50029 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 1620 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 34.5 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
2,4,6-TRICHLOROPHENOL 88- 6-2 A09 250.000 UG/KG
PENTACHLOROPHENOL 87-86-5 A13 1900.000 UG/KG
N-NITROSODIPHENYLAMINE 86-30-6 B29 350.000 UG/KG

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50034 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50118 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 518.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.003 GM/GM		
RADIUM-226	0- 0-0	R04	0.197 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50121 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 470.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007 GM/GM		
CESIUM-137	0- 0-0	R03	0.170 PC/GM		
RADIUM-226	0- 0-0	R04	0.507 PC/GM		
RADIUM-228	0- 0-0	R05	0.253 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50136 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50138 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 034

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 034 COORDS 402660 E 1120280 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21973 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1100 CONTRACTOR JRB
WELL ID 096B DEPTH 11.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 935.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALDRIN	309- 0-2	P06	0.007 UG/L		
ENDOSULFAN SULFATE	1031- 7-8	P14	0.060 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21977 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1100 CONTRACTOR JRB
WELL ID 096B DEPTH 11.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		
O-XYLENE	95-47-6	V30	TRACE		COELUTES WITH V3
M-XYLENE	108-38-3	V31	TRACE		C
P-XYLENE	106-42-3	V32	TRACE		COELUTES WITH V3
TOLUENE	108-88-3	V34	TRACE		
3-CHLOROTOLUENE	108-41-8	V36	62.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21983 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1600 CONTRACTOR JRB
WELL ID 096B DEPTH 11.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	53.000 UG/L		
ZINC	7440-66-6	I14	15.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21986 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1100 CONTRACTOR JRB
WELL ID 096B DEPTH 11.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1014.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NITRATE	0- 0-0	I16	290.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21991 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1100 CONTRACTOR JRB
WELL ID 096B DEPTH 10.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20003 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0815 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20004 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0815 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25547 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		
BENZENE	71-43-2	V22	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		
TOLUENE	108-88-3	V34	TRACE		
2-CHLOROTOLUENE	95-49-8	V35	QUALITATIVE		NO STANDARD AVAI
3-CHLOROTOLUENE	108-41-8	V36	QUALITATIVE		NO STANDARD AVAI
4-CHLOROTOLUENE	106-43-4	V37	QUALITATIVE		NO STANDARD AVAI

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25552 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	23.000 UG/L		
ZINC	7440-66-6	I14	19.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25553 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1200.000 UG/L		
NITRATE	0- 0-0	I16	620.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25557 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 870.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4-DICHLOROTOLUENE	95-73-8	B27	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25558 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 875.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.320 UG/L		
BETA-BHC	319-85-7	P02	0.190 UG/L		
GAMMA-BHC	58-89-9	P03	0.690 UG/L		
DELTA-BHC	319-86-8	P04	0.480 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 035

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 035 COORDS 402910 E 1120140 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20008 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0855 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD	SPECIFIC METHOD GAMMA	ANALYSIS LAB EMSV	QUAN SIZE 0.3 ML
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
RADIATION	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20025 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0855 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD	SPECIFIC METHOD GAMMA	ANALYSIS LAB EMSV	QUAN SIZE 0.3 ML
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
RADIATION	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50139 MEDIUM SED SOURCE STORM SAMPLE DATE 08/12/80 START TIME 0855 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD	SPECIFIC METHOD	ANALYSIS LAB WSU	QUAN SIZE 0.0 GRAM
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 039

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 039 COORDS 402337 E 1120518 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21250 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1552 CONTRACTOR JRB
WELL ID 044A DEPTH 26.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21251 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1550 CONTRACTOR JRB
WELL ID 044A DEPTH 26.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21253 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1555 CONTRACTOR JRB
WELL ID 044A DEPTH 26.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	10.000 UG/L		
CADMIUM	7440-43-9	I05	4.000 UG/L		
CHROMIUM	7440-47-3	I06	22.000 UG/L		
COPPER	7440-50-8	I07	8.000 UG/L		
LEAD	7439-92-1	I08	82.000 UG/L		
NICKEL	7440- 2-0	I09	35.000 UG/L		
ZINC	7440-66-6	I14	81.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21255 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1557 CONTRACTOR JRB
WELL ID 044A DEPTH 26.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	700.000 UG/L		
NITRATE	0- 0-0	I16	2600.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 039

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21350 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1559 CONTRACTOR JRB
WELL ID 044A DEPTH 26.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	TRACE		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 040

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 040 COORDS 403154 E 1120214 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25101 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1640 CONTRACTOR JRB
WELL ID 048A DEPTH 33.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25102 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1643 CONTRACTOR JRB
WELL ID 048A DEPTH 33.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25103 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1650 CONTRACTOR JRB
WELL ID 048A DEPTH 33.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25104 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1647 CONTRACTOR JRB
WELL ID 048A DEPTH 33.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1100.000 UG/L		SAMPLE VOL.100ML
NITRATE	0- 0-0	I16	100.000 UG/L		SAMPLE VOL.10ML

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 040

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25105 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1645 CONTRACTOR JRB
WELL ID 048A DEPTH 33.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	93.000 UG/L		
BARIUM	7440-39-3	I03	110.000 UG/L		
CADMIUM	7440-43-9	I05	2.000 UG/L		
CHROMIUM	7440-47-3	I06	19.000 UG/L		
COPPER	7440-50-8	I07	8.000 UG/L		
LEAD	7439-92-1	I08	19.000 UG/L		
NICKEL	7440- 2-0	I09	45.000 UG/L		
SELENIUM	7782-49-2	I11	8.000 UG/L		
THALLIUM	7440-28-0	I13	18.000 UG/L		
ZINC	7440-66-6	I14	64.000 UG/L		

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 041 COORDS 403464 E 1121540 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21599 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1645 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	24.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21600 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1647 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 930.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21601 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1652 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 830.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21602 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1648 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	16.000 UG/L		
LEAD	7439-92-1	I08	80.000 UG/L		
ZINC	7440-66-6	I14	33.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 041

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21603 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1650 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	390.000 UG/L		VOL 200
NITRATE	0- 0-0	I16	100.000 UG/L		VOL 25

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21604 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1700 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	20.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21605 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1702 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 900.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21606 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1706 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 950.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21607 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1703 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	65.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHROMIUM	7440-47-3	I06	9.000 UG/L		
LEAD	7439-92-1	I08	32.000 UG/L		
ZINC	7440-66-6	I14	45.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21608 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1704 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	280.000 UG/L		VOL 200
NITRATE	0- 0-0	I16	100.000 UG/L		VOL 25

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21609 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1715 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	22.730 UG/L		C

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21610 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1717 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 900.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIETHYLPHTHALATE	84-66-2	B28	TRACE		

ACIDS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21611 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1720 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 930.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.007 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21612 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1717 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	14.000	UG/L	
MERCURY	7439-97-6	I10	TRACE		
ZINC	7440-66-6	I14	90.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21613 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1718 CONTRACTOR JRB
WELL ID 052B DEPTH 6.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB EMSC QUAN SIZE 125.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	300.000	UG/L	SAMPLEDISTILLED
NITRATE	0- 0-0	I16	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21614 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1630 CONTRACTOR JRB
WELL ID 052A DEPTH 14.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21615 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1633 CONTRACTOR JRB
WELL ID 052A DEPTH 14.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 950.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21616 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1640 CONTRACTOR JRB
WELL ID 052A DEPTH 14.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 810.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21617 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1635 CONTRACTOR JRB
WELL ID 052A DEPTH 14.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	22.000 UG/L		
CADMIUM	7440-43-9	I05	2.000 UG/L		
CHROMIUM	7440-47-3	I06	31.000 UG/L		
COPPER	7440-50-8	I07	76.000 UG/L		
LEAD	7439-92-1	I08	160.000 UG/L		
NICKEL	7440- 2-0	I09	42.000 UG/L		
ZINC	7440-66-6	I14	57.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21618 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1637 CONTRACTOR JRB
WELL ID 052A DEPTH 14.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1100.000 UG/L		VOL 200
NITRATE	0- 0-0	I16	100.000 UG/L		VOL 25

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 042

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 042 COORDS 402178 E 1120885 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25717 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 0915 CONTRACTOR JRB
WELL ID 056A DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25718 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 0915 CONTRACTOR JRB
WELL ID 056A DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25719 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 0930 CONTRACTOR JRB
WELL ID 056A DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 900.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25720 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 0915 CONTRACTOR JRB
WELL ID 056A DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	10.000 UG/L		
CADMIUM	7440-43-9	I05	10.000 UG/L		
LEAD	7439-92-1	I08	61.000 UG/L		
ZINC	7440-66-6	I14	48.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25721 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 0915 CONTRACTOR JRB
WELL ID 056A DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1500.000	UG/L	
NITRATE	0- 0-0	I16	1900.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25722 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 0930 CONTRACTOR JRB
WELL ID 056B DEPTH 9.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25724 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 0930 CONTRACTOR JRB
WELL ID 056B DEPTH 9.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 600.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25725 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 0930 CONTRACTOR JRB
WELL ID 056B DEPTH 9.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	16.000	UG/L	
CADMIUM	7440-43-9	I05	27.000	UG/L	
ZINC	7440-66-6	I14	18.000	UG/L	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 042

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25726 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 0930 CONTRACTOR JRB
WELL ID 056B DEPTH 9.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	820.000 UG/L		
NITRATE	0- 0-0	I16	2040.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 051

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 051 COORDS 403365 E 1121232 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21996 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/17/80 START TIME 1100 CONTRACTOR JRB
WELL ID 109B DEPTH 6.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	105.000 UG/L		
ZINC	7440-66-6	I14	9.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21999 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/17/80 START TIME 1100 CONTRACTOR JRB
WELL ID 109B DEPTH 6.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 910.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.040 UG/L		
GAMMA-BHC	58-89-9	P03	0.020 UG/L		
HEPTACHLOR EPOXIDE	1024-57-3	P09	0.100 UG/L		
ENDOSULFAN SULFATE	1031- 7-8	P14	0.090 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22006 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/17/80 START TIME 1100 CONTRACTOR JRB
WELL ID 109B DEPTH 6.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 910.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
DI-N-OCTYLPHTHALATE	117-84-0	B41	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22009 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/17/80 START TIME 1100 CONTRACTOR JRB
WELL ID 109B DEPTH 6.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
VINYL CHLORIDE	75- 1-4	V06	TRACE		
CHLOROFORM	67-66-3	V11	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 051

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
O-XYLENE	95-47-6	V30	68.000 UG/L		COELUTES WITH V3
M-XYLENE	108-38-3	V31	62.000 UG/L		C
P-XYLENE	106-42-3	V32	62.000 UG/L		COELUTES WITH V3
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	TRACE		
3-CHLOROTOLUENE	108-41-8	V36	13.000 UG/L		
CHLOROBENZENE	108-90-7	V38	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22017 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/17/80 START TIME 1100 CONTRACTOR JRB
WELL ID 109B DEPTH 6.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	900.000 UG/L		
NITRATE	0- 0-0	I16	140.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 052

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 052 COORDS 403200 E 1121900 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30030 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 09/29/80 START TIME 1220 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	3700.000	UG/KG		
CADMIUM	7440-43-9	I05	110.000	UG/KG		
COPPER	7440-50-8	I07	8200.000	UG/KG		
LEAD	7439-92-1	I08	2800.000	UG/KG		
NICKEL	7440- 2-0	I09	450.000	UG/KG		
MERCURY	7439-97-6	I10	40.000	UG/KG		
ZINC	7440-66-6	I14	47000.000	UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 053

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 053 COORDS 403520 E 1120680 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30035 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 09/29/80 START TIME 1333 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	4500.000 UG/KG		
CADMIUM	7440-43-9	I05	100.000 UG/KG		
COPPER	7440-50-8	I07	8700.000 UG/KG		
LEAD	7439-92-1	I08	5200.000 UG/KG		
NICKEL	7440- 2-0	I09	550.000 UG/KG		
MERCURY	7439-97-6	I10	60.000 UG/KG		
ZINC	7440-66-6	I14	47000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 10 055

****
*** SITE DATA ***
****

SAMPLING AREA 10 STATION 055 COORDS 403430 E 1121900 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30001 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0738 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	4.1 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DI(2-ETHYLHEXYL)PHTHALATE	117-81-7	B39	9390.000	UG/KG	
ACIDS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30003 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0738 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.1 GRAM
COMPOUND	CAS •	PC	CONCENTRATION	REPORTED CONC	COMMENT
DI(2-ETHYLHEXYL)PHTHALATE	117-81-7	B39	85870.000	UG/KG	
ACIDS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30004 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0738 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	4.1 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30006 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0738 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.1 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		
DI(2-ETHYLHEXYL)PHTHALATE	117-81-7	B39	15000.000	UG/KG	
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30009 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0738 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		FIRST EXTRACTION
DI(2-ETHYLHEXYL)PHTHALATE	117-81-7	B39	14000.000 UG/KG		FIRST EXTRACTION
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30010 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0738 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 2.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30012 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0738 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		FIRST EXTRACTION
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30017 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/26/80 START TIME 0822 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		
2,4-DIMETHYLPHENOL	105-67-9	A06	TRACE		
2,4-DICHLOROPHENOL	120-83-2	A07	TRACE		
2,4,6-TRICHLOROPHENOL	88- 6-2	A09	TRACE		
4-CHLORO-3-METHYLPHENOL	59-50-7	A10	TRACE		
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
4-NITROPHENOL	100- 2-7	A14	TRACE		
ACENAPHTHENE	83-32-9	B20	TRACE		
2,4-DINITROTOLUENE	121-14-2	B26	TRACE		
N-NITROSODIPHENYLAMINE	86-30-6	B29	TRACE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30019 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0738 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 3.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30020 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0822 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30021 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0822 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30277 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0738 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	8360.000	UG/KG	
CADMIUM	7440-43-9	I05	1026.000	UG/KG	
CHROMIUM	7440-47-3	I06	2537.000	UG/KG	
LEAD	7439-92-1	I08	924.000	UG/KG	
NICKEL	7440- 2-0	I09	2110.000	UG/KG	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
MERCURY	7439-97-6	I10	190.000 UG/KG		
SELENIUM	7782-49-2	I11	128.000 UG/KG		
ZINC	7440-66-6	I14	229701.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30280 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0738 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	193.000 UG/KG		
BARIUM	7440-39-3	I03	24609.000 UG/KG		
CADMIUM	7440-43-9	I05	358.000 UG/KG		
CHROMIUM	7440-47-3	I06	1574.000 UG/KG		
LEAD	7439-92-1	I08	1237.000 UG/KG		
NICKEL	7440- 2-0	I09	3826.000 UG/KG		
MERCURY	7439-97-6	I10	84.000 UG/KG		
SELENIUM	7782-49-2	I11	60.000 UG/KG		
ZINC	7440-66-6	I14	233341.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30281 MEDIUM BIO SOURCE MICE SAMPLE DATE 09/25/80 START TIME 0738 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	35068.000 UG/KG		
CADMIUM	7440-43-9	I05	341.000 UG/KG		
CHROMIUM	7440-47-3	I06	1959.000 UG/KG		
LEAD	7439-92-1	I08	1399.000 UG/KG		
NICKEL	7440- 2-0	I09	4324.000 UG/KG		
MERCURY	7439-97-6	I10	196.000 UG/KG		
SELENIUM	7782-49-2	I11	84.000 UG/KG		
ZINC	7440-66-6	I14	226351.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 001

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 001 COORDS 401960 E 1123570 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11646 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 09/22/80 START TIME 0605 CONTRACTOR GEOME
LOC 01 PUMP 06143 START/END/AVG FLOW 42.00/ 42.00/ 42.00 END TIME 0603 DUR 1438 VOL 60396.00

*** ANALYSIS RESULTS ***

METHOD ICPA COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
COPPER	7440-50-8	I07	0.052 UG/M3		89.830 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	66.658 UG/M3		114000.000 UG/SM	A

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*** SAMPLE DATA ***
****

SAMPLE-ID A11690 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/10/80 START TIME 0608 CONTRACTOR GEOME
LOC 01 PUMP 39169 START/END/AVG FLOW 39.50/ 39.00/ 39.75 END TIME 0607 DUR 1439 VOL 57200.25

*** ANALYSIS RESULTS ***

METHOD ICPA COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.002 UG/M3		3.422 UG/SM	C
LEAD	7439-92-1	I08	0.126 UG/M3		205.100 UG/SM	
NICKEL	7440- 2-0	I09	0.001 UG/M3		2.766 UG/SM	C
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	51.058 UG/M3		82700.000 UG/SM	A

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*** SAMPLE DATA ***
****

SAMPLE-ID A11696 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/06/80 START TIME 0605 CONTRACTOR GEOME
LOC 01 PUMP 39169 START/END/AVG FLOW 39.50/ 39.50/ 40.00 END TIME 0606 DUR 1441 VOL 57640.00

*** ANALYSIS RESULTS ***

METHOD ICPA COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.000 UG/M3		1.226 UG/SM	C
COPPER	7440-50-8	I07	0.161 UG/M3		263.600 UG/SM	
LEAD	7439-92-1	I08	0.080 UG/M3		131.700 UG/SM	
NICKEL	7440- 2-0	I09	0.031 UG/M3		51.470 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	73.092 UG/M3		119300.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12212 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 09/27/80 START TIME 0641 CONTRACTOR GEOME
LOC 01 PUMP 39169 START/END/AVG FLOW 40.00/ 40.00/ 40.00 END TIME 0635 DUR 1434 VOL 57360.00

*** ANALYSIS RESULTS ***

METHOD ICPA COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	EMSR	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
CADMIUM	7440-43-9	I05	0.000 UG/M3		1.262 UG/SM	C
CHROMIUM	7440-47-3	I06	0.028 UG/M3		46.971 UG/SM	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
COPPER	7440-50-8	I07	0.098 UG/M3	159.900 UG/SM	
LEAD	7439-92-1	I08	0.072 UG/M3	118.100 UG/SM	
NICKEL	7440- 2-0	I09	0.001 UG/M3	2.946 UG/SM	C
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	66.000 UG/M3	107200.000 UG/SM	A

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*** SAMPLE DATA ***
****

SAMPLE-ID A12227 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/01/80 START TIME 0702 CONTRACTOR GEOME
LOC 01 PUMP 39169 START/END/AVG FLOW 42.00/ 40.00/ 43.00 END TIME 0703 DUR 1441 VOL 61963.00

*** ANALYSIS RESULTS ***

METHOD ICPA SPECIFIC METHOD ANALYSIS LAB EMSR QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CADMIUM	7440-43-9	I05	0.001 UG/M3	1.910 UG/SM	C
CHROMIUM	7440-47-3	I06	0.036 UG/M3	63.899 UG/SM	
COPPER	7440-50-8	I07	0.243 UG/M3	427.900 UG/SM	
LEAD	7439-92-1	I08	0.128 UG/M3	224.800 UG/SM	
NICKEL	7440- 2-0	I09	0.008 UG/M3	15.730 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	91.075 UG/M3	159800.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A13016 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/31/80 START TIME 0513 CONTRACTOR GEOME
LOC 01 PUMP START/END/AVG FLOW 40.00/ 40.00/ 40.00 END TIME 0518 DUR 1445 VOL 57800.00

*** ANALYSIS RESULTS ***

METHOD ICPA SPECIFIC METHOD ANALYSIS LAB EMSR QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
COPPER	7440-50-8	I07	0.051 UG/M3	84.900 UG/SM	
LEAD	7439-92-1	I08	0.018 UG/M3	30.950 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	50.161 UG/M3	82100.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A13044 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/16/80 START TIME 0624 CONTRACTOR GEOME
LOC 01 PUMP 39169 START/END/AVG FLOW 38.00/ 40.00/ 40.00 END TIME 0624 DUR 1440 VOL 57600.00

*** ANALYSIS RESULTS ***

METHOD ICPA SPECIFIC METHOD ANALYSIS LAB EMSR QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
COPPER	7440-50-8	I07	0.035 UG/M3	57.390 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	34.947 UG/M3	57000.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A13069 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/21/80 START TIME 0535 CONTRACTOR GEOME
LOC 01 PUMP 39169 START/END/AVG FLOW 40.00/ 40.00/ 40.00 END TIME 0535 DUR 1440 VOL 57600.00

*** ANALYSIS RESULTS ***

METHOD ICPA SPECIFIC METHOD ANALYSIS LAB EMSR QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHROMIUM	7440-47-3	I06	0.016 UG/M3	27.165 UG/SM	
COPPER	7440-50-8	I07	0.122 UG/M3	199.800 UG/SM	C

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
LEAD	7439-92-1	I08	0.028 UG/M3	46.720 UG/SM	C
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	83.750 UG/M3	136600.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A13071 MEDIUM AIR SOURCE HIVOL SAMPLE DATE 10/26/80 START TIME 0525 CONTRACTOR GEOME
LOC 01 PUMP 39169 START/END/AVG FLOW 40.00/ 39.50/ 39.50 END TIME 0525 DUR 1440 VOL 56880.00

*** ANALYSIS RESULTS ***

METHOD ICPA SPECIFIC METHOD ANALYSIS LAB EMSR QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
COPPER	7440-50-8	I07	0.183 UG/M3	295.700 UG/SM	
LEAD	7439-92-1	I08	0.039 UG/M3	63.490 UG/SM	
NICKEL	7440- 2-0	I09	0.003 UG/M3	5.574 UG/SM	
ZINC	7440-66-6	I14	0.432 UG/M3	696.600 UG/SM	
TOTAL SUSPENDED PARTICULATES (TS	0- 0-0	I17	22.785 UG/M3	36700.000 UG/SM	A

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10242 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0635 CONTRACTOR GEOME
LOC 01 PUMP 5936 START/END/AVG FLOW 1301.00/1155.79/1228.40 END TIME 1821 DUR 0706 VOL 867.25

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10252 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0619 CONTRACTOR GEOME
LOC L1 PUMP 5934 START/END/AVG FLOW 1312.50/1240.61/1276.56 END TIME 1809 DUR 0710 VOL 906.36

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10254 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0625 CONTRACTOR GEOME
LOC BA PUMP 5919 START/END/AVG FLOW 1324.20/1308.10/1316.15 END TIME 1755 DUR 0690 VOL 908.14

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10259 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0620 CONTRACTOR GEOME
LOC L2 PUMP 5935 START/END/AVG FLOW 1316.30/1241.00/1278.65 END TIME 1815 DUR 0715 VOL 914.23

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10383 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0610 CONTRACTOR GEOME
LOC L2 PUMP 5935 START/END/AVG FLOW 1264.50/1303.70/1284.10 END TIME 1810 DUR 0720 VOL 924.55

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10387 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0607 CONTRACTOR GEOME
LOC L1 PUMP 5934 START/END/AVG FLOW 1268.80/1311.40/1290.10 END TIME 1807 DUR 0720 VOL 928.87

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10388 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0621 CONTRACTOR GEOME
LOC O1 PUMP 5936 START/END/AVG FLOW 1299.50/1294.20/1296.85 END TIME 1821 DUR 0720 VOL 933.73

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10393 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0549 CONTRACTOR GEOME
LOC BA PUMP 5919 START/END/AVG FLOW 1280.00/1311.00/1295.50 END TIME 1749 DUR 0720 VOL 932.76

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10587 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0632 CONTRACTOR GEOME
LOC L2 PUMP 5935 START/END/AVG FLOW 1275.70/1285.00/1280.35 END TIME 1832 DUR 0720 VOL 921.85

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10589 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0647 CONTRACTOR GEOME
LOC 01 PUMP 5936 START/END/AVG FLOW 1285.50/1246.00/1265.75 END TIME 1842 DUR 0715 VOL 905.01

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11037 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0833 CONTRACTOR GEOME
LOC L2 PUMP 4815 START/END/AVG FLOW 1302.00/1267.00/1284.50 END TIME 2036 DUR 0723 VOL 928.69

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11039 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0820 CONTRACTOR GEOME
LOC BA PUMP 5138 START/END/AVG FLOW 1310.00/1292.00/1301.00 END TIME 2020 DUR 0720 VOL 936.72

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11040 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0824 CONTRACTOR GEOME
LOC L1 PUMP 5116 START/END/AVG FLOW 1318.00/1274.00/1296.00 END TIME 2024 DUR 0720 VOL 933.12

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11041 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0836 CONTRACTOR GEOME
LOC 01 PUMP 4793 START/END/AVG FLOW 1321.00/1287.00/1304.00 END TIME 2039 DUR 0723 VOL 942.79

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11064 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/29/80 START TIME 1943 CONTRACTOR GEOME
LOC L2 PUMP 4815 START/END/AVG FLOW 1302.00/1267.00/1284.50 END TIME 0746 DUR 0723 VOL 928.69

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,3,4-TETRACHLOROBENZENE	634-66-2	F04	0.031 UG/M3	29.000 NG/SM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11065 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/29/80 START TIME 1941 CONTRACTOR GEOME
LOC L1 PUMP 5116 START/END/AVG FLOW 1318.00/1274.00/1296.00 END TIME 0744 DUR 0723 VOL 937.01

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,3,4-TETRACHLOROBENZENE	634-66-2	F04	0.026 UG/M3	25.000 NG/SM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11066 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/29/80 START TIME 1936 CONTRACTOR GEOME
LOC BA PUMP 5138 START/END/AVG FLOW 1310.00/1292.00/1301.00 END TIME 0736 DUR 0720 VOL 936.72

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11069 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/29/80 START TIME 1944 CONTRACTOR GEOME
LOC 01 PUMP 4793 START/END/AVG FLOW 1321.00/1287.00/1304.00 END TIME 0748 DUR 0724 VOL 944.10

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11336 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/04/80 START TIME 1816 CONTRACTOR GEOME
LOC L2 PUMP 4815 START/END/AVG FLOW 1274.00/1299.00/1286.50 END TIME 0616 DUR 0720 VOL 926.28

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11339 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/04/80 START TIME 1800 CONTRACTOR GEOME
LOC BA PUMP 5138 START/END/AVG FLOW 1278.00/1296.00/1287.00 END TIME 0600 DUR 0720 VOL 926.64

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11341 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/04/80 START TIME 1807 CONTRACTOR GEOME
LOC L1 PUMP 5116 START/END/AVG FLOW 1264.00/1368.00/1316.00 END TIME 0608 DUR 0721 VOL 948.84

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11343 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/04/80 START TIME 1821 CONTRACTOR GEOME
LOC O1 PUMP 4793 START/END/AVG FLOW 1278.00/1334.00/1306.00 END TIME 0622 DUR 0721 VOL 941.63

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11398 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0655 CONTRACTOR GEOME
LOC L2 PUMP 4815 START/END/AVG FLOW 1274.00/1299.00/1286.50 END TIME 1855 DUR 0720 VOL 926.28

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11408 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0650 CONTRACTOR GEOME
LOC L1 PUMP 5116 START/END/AVG FLOW 1264.00/1368.00/1316.00 END TIME 1850 DUR 0720 VOL 947.52

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11413 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0703 CONTRACTOR GEOME
LOC 01 PUMP 4793 START/END/AVG FLOW 1278.00/1334.00/1306.00 END TIME 1903 DUR 0720 VOL 940.32

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11414 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0633 CONTRACTOR GEOME
LOC BA PUMP 5138 START/END/AVG FLOW 1278.00/1296.00/1287.00 END TIME 1833 DUR 0720 VOL 926.64

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11581 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0539 CONTRACTOR GEOME
LOC L2 PUMP 4815 START/END/AVG FLOW 1278.00/1329.00/1303.50 END TIME 1739 DUR 0720 VOL 938.52

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11624 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0554 CONTRACTOR GEOME
LOC 01 PUMP 4793 START/END/AVG FLOW 1271.00/1271.00/1271.00 END TIME 1754 DUR 0720 VOL 915.12

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD		ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND		CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT						

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11880 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0638 CONTRACTOR GEOME
LOC BA PUMP 5138 START/END/AVG FLOW 1274.00/1221.00/1247.50 END TIME 1838 DUR 0720 VOL 898.20

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11881 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0643 CONTRACTOR GEOME
LOC L1 PUMP 5116 START/END/AVG FLOW 1277.00/1249.00/1263.00 END TIME 1843 DUR 0720 VOL 909.36

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11896 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0647 CONTRACTOR GEOME
LOC L2 PUMP 4815 START/END/AVG FLOW 1266.00/1247.00/1256.50 END TIME 1847 DUR 0720 VOL 904.68

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11916 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0654 CONTRACTOR GEOME
LOC O1 PUMP 4793 START/END/AVG FLOW 1276.00/1292.00/1284.00 END TIME 1854 DUR 0720 VOL 924.48

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
1,2,3,4-TETRACHLOROBENZENE 634-66-2 F04 0.097 UG/M3 90.000 NG/SM

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11946 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/14/80 START TIME 1758 CONTRACTOR GEOME
LOC L1 PUMP 5116 START/END/AVG FLOW 1277.00/1249.00/1263.00 END TIME 0600 DUR 0722 VOL 911.89

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11947 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/14/80 START TIME 1812 CONTRACTOR GEOME
LOC L2 PUMP 4815 START/END/AVG FLOW 1266.00/1247.00/1256.50 END TIME 0612 DUR 0720 VOL 904.68

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11952 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/14/80 START TIME 1825 CONTRACTOR GEOME
LOC 01 PUMP 4793 START/END/AVG FLOW 1276.00/1292.00/1284.00 END TIME 0625 DUR 0720 VOL 924.48

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11954 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/14/80 START TIME 1748 CONTRACTOR GEOME
LOC BA PUMP 5138 START/END/AVG FLOW 1274.00/1221.00/1247.50 END TIME 0555 DUR 0727 VOL 906.93

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12245 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0516 CONTRACTOR GEOME
LOC L1 PUMP 5116 START/END/AVG FLOW 1215.00/1233.00/1224.00 END TIME 1716 DUR 0720 VOL 881.28

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
TOX/TOC/TCDD BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12307 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0500 CONTRACTOR GEOME
LOC BA PUMP 5138 START/END/AVG FLOW 1236.00/1229.00/1232.50 END TIME 1701 DUR 0721 VOL 888.63

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12309 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0523 CONTRACTOR GEOME
LOC L2 PUMP 4815 START/END/AVG FLOW 1236.00/1230.00/1233.00 END TIME 1723 DUR 0720 VOL 887.76

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12310 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0533 CONTRACTOR GEOME
LOC 01 PUMP 4793 START/END/AVG FLOW 1282.00/1340.00/1311.00 END TIME 1733 DUR 0720 VOL 943.92

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12527 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0536 CONTRACTOR GEOME
LOC L1 PUMP 5116 START/END/AVG FLOW 1277.00/1307.00/1292.00 END TIME 1736 DUR 0720 VOL 930.24

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12529 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0548 CONTRACTOR GEOME
LOC 01 PUMP 4793 START/END/AVG FLOW 1280.00/1303.00/1291.50 END TIME 1749 DUR 0721 VOL 931.17

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12531 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0527 CONTRACTOR GEOME
LOC BA PUMP 5138 START/END/AVG FLOW 1277.00/1278.00/1277.50 END TIME 1727 DUR 0720 VOL 919.80

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12532 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0544 CONTRACTOR GEOME
LOC L2 PUMP 4815 START/END/AVG FLOW 1262.00/1269.00/1265.50 END TIME 1744 DUR 0720 VOL 911.16

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12836 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0531 CONTRACTOR GEOME
LOC L2 PUMP 4815 START/END/AVG FLOW 1279.00/1281.00/1280.00 END TIME 1731 DUR 0720 VOL 921.60

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12837 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0525 CONTRACTOR GEOME
LOC L1 PUMP 5116 START/END/AVG FLOW 1299.00/1328.00/1313.50 END TIME 1725 DUR 0720 VOL 945.72

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12838 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0519 CONTRACTOR GEOME
LOC BA PUMP 5138 START/END/AVG FLOW 1287.00/1254.00/1270.50 END TIME 1719 DUR 0720 VOL 914.76

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12844 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0537 CONTRACTOR GEOME
LOC O1 PUMP 4793 START/END/AVG FLOW 1297.00/1304.00/1300.50 END TIME 1737 DUR 0720 VOL 936.36

*** ANALYSIS RESULTS ***

METHOD	ECGCF	SPECIFIC METHOD			ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND			CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT							

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10264 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0619 CONTRACTOR GEOME
LOC L1 PUMP 10188 START/END/AVG FLOW 28.75/ 29.60/ 29.18 END TIME 1809 DUR 0710 VOL 20.72

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD		ANALYSIS LAB	PEDC	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE			
TOLUENE	108-88-3	T10	5.694 UG/M3		118.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10266 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0621 CONTRACTOR GEOME
LOC L2 PUMP 10190 START/END/AVG FLOW 29.30/ 28.70/ 29.00 END TIME 1815 DUR 0714 VOL 20.71

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD		ANALYSIS LAB	PEDC	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE			
TOLUENE	108-88-3	T10	5.746 UG/M3		119.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10268 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0600 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 28.08/ 27.80/ 27.94 END TIME 1756 DUR 0716 VOL 20.01

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD		ANALYSIS LAB	PEDC	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.248 UG/M3		65.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			
TOLUENE	108-88-3	T10	12.543 UG/M3		251.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10273 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0635 CONTRACTOR GEOME
LOC O1 PUMP 10613 START/END/AVG FLOW 28.14/ 28.03/ 28.09 END TIME 1822 DUR 0707 VOL 19.86

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD		ANALYSIS LAB	PEDC	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.531 UG/M3		90.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.323 UG/M3		66.000 NG/SM	
TOLUENE	108-88-3	T10	8.912 UG/M3		177.000 NG/SM	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10538 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0610 CONTRACTOR GEOME
LOC L2 PUMP 10190 START/END/AVG FLOW 29.81/ 28.70/ 29.26 END TIME 1810 DUR 0720 VOL 21.07

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.976 UG/M3	147.000 NG/SM	EXTRAPOL
1,1,2,2-TETPACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL
TOLUENE	108-88-3	T10	3.749 UG/M3	79.000 NG/SM	EXTRAPOL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10540 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0549 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 29.41/ 29.60/ 29.51 END TIME 1749 DUR 0720 VOL 21.25

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	11.529 UG/M3	245.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.341 UG/M3	71.000 NG/SM	EXTRAPOL
TOLUENE	108-88-3	T10	32.470 UG/M3	690.000 NG/SM	EXTRAPOL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
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SAMPLE-ID A10542 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0607 CONTRACTOR GEOME
LOC L1 PUMP 10188 START/END/AVG FLOW 29.61/ 28.60/ 29.11 END TIME 1807 DUR 0720 VOL 20.96

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.774 UG/M3	142.000 NG/SM	EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.101 UG/M3	65.000 NG/SM	EXTRAPOL
TOLUENE	108-88-3	T10	23.568 UG/M3	494.000 NG/SM	
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 001

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*** SAMPLE DATA ***
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SAMPLE-ID A10544 MEDIUM AIR SOURCE TENAX SAMPLE DATE 08/19/80 START TIME 0620 CONTRACTOR GEOME
LOC 01 PUMP 10613 START/END/AVG FLOW 30.10/ 29.30/ 29.70 END TIME 1820 DUR 0720 VOL 21.38

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE 0.0 N/A REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.314 UG/M3	135.000 NG/SM	EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL
TOLUENE	108-88-3	T10	TRACE		EXTRAPOL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A10715 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0616 CONTRACTOR GEOME
LOC L1 PUMP 10188 START/END/AVG FLOW 29.50/ 28.70/ 29.10 END TIME 1811 DUR 0715 VOL 20.81

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE 0.0 N/A REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.997 UG/M3	104.000 NG/SM	EXTPL.
CHLOROBENZENE	108-90-7	T03	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A10717 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0632 CONTRACTOR GEOME
LOC L2 PUMP 10190 START/END/AVG FLOW 29.20/ 28.00/ 28.60 END TIME 1832 DUR 0720 VOL 20.59

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE 0.0 N/A REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	5.342 UG/M3	110.000 NG/SM	EXTRAPOL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL.
TOLUENE	108-88-3	T10	TRACE		EXTRAPOL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A10720 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0647 CONTRACTOR GEOME
LOC 01 PUMP 10613 START/END/AVG FLOW 29.40/ 29.00/ 29.20 END TIME 1842 DUR 0715 VOL 20.88

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE 0.0 N/A REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.070 UG/M3	85.000 NG/SM	EXTRAPOL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL.
TOLUENE	108-88-3	T10	TRACE		EXTRAPOL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A10723 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0600 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 29.70/ 30.40/ 30.05 END TIME 1755 DUR 0715 VOL 21.49

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE 0.0 N/A REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.001 UG/M3	86.000 NG/SM	EXTRAPOL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL.
TOLUENE	108-88-3	T10	TRACE		EXTRAPOL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A10829 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0616 CONTRACTOR GEOME
LOC L2 PUMP 10190 START/END/AVG FLOW 29.70/ 30.70/ 30.20 END TIME 1816 DUR 0720 VOL 21.74

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE 0.0 N/A REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.369 UG/M3	95.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.473 UG/M3	119.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	3.219 UG/M3	70.000 NG/SM	EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A10835 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0607 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 29.30/ 31.20/ 30.25 END TIME 1807 DUR 0720 VOL 21.78

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.315	UG/M3	94.000 NG/SM	EXTR
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.382	UG/M3	139.000 NG/SM	EXTR
TOLUENE	108-88-3	T10	2.433	UG/M3	53.000 NG/SM	EXTR
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A10837 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0646 CONTRACTOR GEOME
LOC O1 PUMP 10613 START/END/AVG FLOW 29.50/ 30.60/ 30.05 END TIME 1846 DUR 0720 VOL 21.64

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.360	UG/M3	116.000 NG/SM	EXTR
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.268	UG/M3	114.000 NG/SM	EXTR
TOLUENE	108-88-3	T10	2.772	UG/M3	60.000 NG/SM	EXTR
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A11214 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0834 CONTRACTOR GEOME
LOC L2 PUMP 10190 START/END/AVG FLOW 29.90/ 29.30/ 29.60 END TIME 2036 DUR 0722 VOL 21.37

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			
TOLUENE	108-88-3	T10	TRACE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A11216 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0820 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 30.00/ 30.00/ 30.00 END TIME 2020 DUR 0720 VOL 21.60

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A11219 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0836 CONTRACTOR GEOME
LOC 01 PUMP 10613 START/END/AVG FLOW 28.90/ 28.50/ 28.70 END TIME 2039 DUR 0723 VOL 20.75

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.530 UG/M3	94.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A11220 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0825 CONTRACTOR GEOME
LOC L1 PUMP 10188 START/END/AVG FLOW 29.90/ 29.40/ 29.65 END TIME 2025 DUR 0720 VOL 21.35

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB BCL	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A11427 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/04/80 START TIME 1800 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 29.60/ 31.20/ 30.40 END TIME 0600 DUR 0720 VOL 21.89

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.025 UG/M3	110.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	20.328 UG/M3	445.000 NG/SM	
TOLUENE	108-88-3	T10	22.613 UG/M3	495.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A11428 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/04/80 START TIME 1807 CONTRACTOR GEOME
LOC L1 PUMP 10188 START/END/AVG FLOW 28.70/ 29.80/ 29.25 END TIME 0608 DUR 0721 VOL 21.09

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.267 UG/M3	90.000 NG/SM	
TOLUENE	108-88-3	T10	8.914 UG/M3	188.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A11429 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/04/80 START TIME 1821 CONTRACTOR GEOME
LOC O1 PUMP 10613 START/END/AVG FLOW 29.60/ 31.50/ 30.55 END TIME 0622 DUR 0721 VOL 22.03

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.404 UG/M3	75.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	14.661 UG/M3	323.000 NG/SM	
TOLUENE	108-88-3	T10	13.481 UG/M3	297.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 001

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*** SAMPLE DATA ***
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SAMPLE-ID A11525 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0550 CONTRACTOR GEOME
LOC L1 PUMP 10188 START/END/AVG FLOW 28.70/ 29.80/ 29.25 END TIME 1850 DUR 0780 VOL 22.82

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
O-CHLOROTOLUENE	95-49-8	T04	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
****

SAMPLE-ID A11529 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0633 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 29.60/ 31.20/ 30.40 END TIME 1833 DUR 0720 VOL 21.89

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
O-CHLOROTOLUENE	95-49-8	T04	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A11530 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0655 CONTRACTOR GEOME
LOC L2 PUMP 10188 START/END/AVG FLOW 28.70/ 29.80/ 29.25 END TIME 1855 DUR 0720 VOL 21.06

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A11822 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0545 CONTRACTOR GEOME
LOC L2 PUMP 10190 START/END/AVG FLOW 29.40/ 30.20/ 29.80 END TIME 1745 DUR 0720 VOL 21.46

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.702 UG/M3	58.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	9.412 UG/M3	202.000 NG/SM	
TOLUENE	108-88-3	T10	12.208 UG/M3	262.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A11825 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0522 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 29.80/ 31.60/ 30.70 END TIME 1720 DUR 0718 VOL 22.04

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.586 UG/M3	57.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.756 UG/M3	193.000 NG/SM	
TOLUENE	108-88-3	T10	12.068 UG/M3	266.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A11833 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0532 CONTRACTOR GEOME
LOC L1 PUMP 10188 START/END/AVG FLOW 29.20/ 29.90/ 29.55 END TIME 1732 DUR 0720 VOL 21.28

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.430 UG/M3	73.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	15.977 UG/M3	340.000 NG/SM	
TOLUENE	108-88-3	T10	16.823 UG/M3	358.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A11835 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0554 CONTRACTOR GEOME
LOC 01 PUMP 10613 START/END/AVG FLOW 30.30/ 30.90/ 30.60 END TIME 1754 DUR 0720 VOL 22.03

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	11.166 UG/M3	246.000 NG/SM	
TOLUENE	108-88-3	T10	11.620 UG/M3	256.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
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SAMPLE-ID A12070 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0643 CONTRACTOR GEOME
LOC L1 PUMP 10188 START/END/AVG FLOW 29.70/ 29.50/ 29.60 END TIME 1843 DUR 0720 VOL 21.31

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12071 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0638 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 29.30/ 29.40/ 29.35 END TIME 1836 DUR 0718 VOL 21.07

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12072 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0654 CONTRACTOR GEOME
LOC 01 PUMP 10613 START/END/AVG FLOW 29.10/ 29.70/ 29.40 END TIME 1854 DUR 0720 VOL 21.17

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12075 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0647 CONTRACTOR GEOME
LOC L2 PUMP 10190 START/END/AVG FLOW 30.10/ 29.60/ 29.85 END TIME 1847 DUR 0720 VOL 21.49

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12171 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/14/80 START TIME 1758 CONTRACTOR GEOME
LOC L1 PUMP 10188 START/END/AVG FLOW 29.70/ 29.50/ 29.60 END TIME 0600 DUR 0722 VOL 21.37

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.585 UG/M3		98.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
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SAMPLE-ID A12172 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/14/80 START TIME 1812 CONTRACTOR GEOME
LOC L2 PUMP 10190 START/END/AVG FLOW 30.10/ 29.60/ 29.85 END TIME 0612 DUR 0720 VOL 21.49

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.444 UG/M3	117.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12173 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/14/80 START TIME 1825 CONTRACTOR GEOME
LOC O1 PUMP 10613 START/END/AVG FLOW 29.10/ 29.70/ 29.40 END TIME 0625 DUR 0720 VOL 21.17

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.196 UG/M3	110.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12174 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/14/80 START TIME 1748 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 29.30/ 29.40/ 29.35 END TIME 0555 DUR 0727 VOL 21.34

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.779 UG/M3	102.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12424 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0523 CONTRACTOR GEOME
LOC L2 PUMP 10190 START/END/AVG FLOW 29.40/ 30.40/ 29.90 END TIME 1723 DUR 0720 VOL 21.53

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	10.032 UG/M3	216.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	42.034 UG/M3	905.000 NG/SM	
TOLUENE	108-88-3	T10	25.127 UG/M3	541.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12426 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0516 CONTRACTOR GEOME
LOC L1 PUMP 10188 START/END/AVG FLOW 29.60/ 30.20/ 29.90 END TIME 1716 DUR 0720 VOL 21.53

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	10.496 UG/M3	226.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	44.449 UG/M3	957.000 NG/SM	
TOLUENE	108-88-3	T10	26.567 UG/M3	572.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12428 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0500 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 28.90/ 30.70/ 29.80 END TIME 1701 DUR 0721 VOL 21.49

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	6.188 UG/M3	133.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	29.548 UG/M3	635.000 NG/SM	
TOLUENE	108-88-3	T10	18.939 UG/M3	407.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 001

COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT

****
*** SAMPLE DATA ***
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SAMPLE-ID A12429 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0533 CONTRACTOR GEOME
LOC 01 PUMP 10613 START/END/AVG FLOW 30.00/ 31.10/ 30.55 END TIME 1733 DUR 0720 VOL 22.00

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	9.818 UG/M3	216.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	43.772 UG/M3	963.000 NG/SM	
TOLUENE	108-88-3	T10	26.681 UG/M3	587.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12627 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 1250 CONTRACTOR GEOME
LOC BA PUMP 10696 START/END/AVG FLOW 90.90/ 92.10/ 91.50 END TIME 1450 DUR 0120 VOL 10.98

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTRAPOLATED
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.014 UG/M3	88.000 NG/SM	EXTRAPOLATED
TOLUENE	108-88-3	T10	TRACE		EXTRAPOLATED
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12646 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 1612 CONTRACTOR GEOME
LOC BA PUMP 10696 START/END/AVG FLOW 90.90/ 92.10/ 91.50 END TIME 1812 DUR 0120 VOL 10.98

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	TRACE		EXTPL.
P-DICHLOROBENZENE	106-46-7	T08	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12759 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0536 CONTRACTOR GEOME
LOC L1 PUMP 10188 START/END/AVG FLOW 30.30/ 29.70/ 30.00 END TIME 1736 DUR 0720 VOL 21.60

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.722 UG/M3	102.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	14.629 UG/M3	316.000 NG/SM	
TOLUENE	108-88-3	T10	11.342 UG/M3	245.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12760 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0548 CONTRACTOR GEOME
LOC O1 PUMP 10613 START/END/AVG FLOW 30.70/ 30.30/ 30.50 END TIME 1749 DUR 0721 VOL 21.99

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	9.140 UG/M3	201.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	36.107 UG/M3	794.000 NG/SM	
TOLUENE	108-88-3	T10	22.828 UG/M3	502.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12763 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0527 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 29.90/ 30.10/ 30.00 END TIME 1727 DUR 0720 VOL 21.60

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	8.379 UG/M3	181.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	26.990 UG/M3	583.000 NG/SM	
TOLUENE	108-88-3	T10	17.916 UG/M3	387.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12767 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0544 CONTRACTOR GEOME
LOC L2 PUMP 10190 START/END/AVG FLOW 29.60/ 29.60/ 29.60 END TIME 1744 DUR 0720 VOL 21.31

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.396 UG/M3	115.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	10.558 UG/M3	225.000 NG/SM	
TOLUENE	108-88-3	T10	8.212 UG/M3	175.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12980 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0519 CONTRACTOR GEOME
LOC BA PUMP 10187 START/END/AVG FLOW 29.70/ 30.80/ 30.25 END TIME 1719 DUR 0720 VOL 21.78

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.341 UG/M3	51.000 NG/SM	EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.433 UG/M3	53.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.407 UG/M3	96.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12981 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0537 CONTRACTOR GEOME
LOC O1 PUMP 10613 START/END/AVG FLOW 30.40/ 31.40/ 30.90 END TIME 1737 DUR 0720 VOL 22.25

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.685 UG/M3	82.000 NG/SM	EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.404 UG/M3	98.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12985 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0531 CONTRACTOR GEOME
LOC L2 PUMP 10190 START/END/AVG FLOW 29.60/ 30.20/ 29.90 END TIME 1731 DUR 0720 VOL 21.53

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.368 UG/M3	51.000 NG/SM	EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.461 UG/M3	53.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.551 UG/M3	98.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12986 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0525 CONTRACTOR GEOME
LOC L1 PUMP 10188 START/END/AVG FLOW 29.70/ 29.90/ 29.80 END TIME 1725 DUR 0720 VOL 21.46

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.867 UG/M3	83.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30422 MEDIUM BIO SOURCE OATM SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 4.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
TRICHLOROFLUOROMETHANE	75-69-4	V10	5.000 UG/KG		
CARBON TETRACHLORIDE	56-23-5	V15	3.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30423 MEDIUM BIO SOURCE OATM SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 6.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	3.000 UG/KG		
CHLOROFORM	67-66-3	V11	1.000 UG/KG		
CARBON TETRACHLORIDE	56-23-5	V15	7.000 UG/KG		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	1.000 UG/KG		COELUTES WITH V3
TETRACHLOROETHENE	127-18-4	V33	TRACE		COELUTES WITH V2

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30425 MEDIUM BIO SOURCE POTA SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25624 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1145 CONTRACTOR JRB
WELL ID 076A DEPTH 22.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
DELTA-BHC	319-86-8	P04	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		
ALDRIN	309- 0-2	P06	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25625 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1145 CONTRACTOR JRB
WELL ID 076A DEPTH 22.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 480.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25626 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1205 CONTRACTOR JRB
WELL ID 076B DEPTH 10.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25627 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1205 CONTRACTOR JRB
WELL ID 076B DEPTH 10.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS *

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
ALDRIN	309- 0-2	P06	TRACE		
MIREX	2385-85-5	P07	TRACE		
DDE	72-55-9	P10	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25628 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1145 CONTRACTOR JRB
WELL ID 076A DEPTH 22.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	20.000 UG/L		
CHLOROBENZENE	108-90-7	V38	2.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25629 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1205 CONTRACTOR JRB
WELL ID 076B DEPTH 10.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	2.000 UG/L		
O-XYLENE	95-47-6	V30	5.000 UG/L		
M-XYLENE	108-38-3	V31	6.000 UG/L		
TOLUENE	108-88-3	V34	5.000 UG/L		
ETHYL BENZENE	100-41-4	V39	2.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25633 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1205 CONTRACTOR JRB
WELL ID 076B DEPTH 10.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	650.000 UG/L		
NITRATE	0- 0-0	I16	440.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25634 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1205 CONTRACTOR JRB
WELL ID 076B DEPTH 10.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	240.000 UG/L		
ZINC	7440-66-6	I14	23.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25635 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1145 CONTRACTOR JRB
WELL ID 076A DEPTH 22.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	300.000 UG/L		
NITRATE	0- 0-0	I16	1730.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25636 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1145 CONTRACTOR JRB
WELL ID 076A DEPTH 22.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	14.000 UG/L		
COPPER	7440-50-8	I07	7.000 UG/L		
LEAD	7439-92-1	I08	62.000 UG/L		
ZINC	7440-66-6	I14	55.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21049 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 1955 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21188 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 0845 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 890.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21192 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 1955 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 940.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21194 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 1955 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	270.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21198 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 1955 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	470.000	UG/L	
CADMIUM	7440-43-9	I05	10.000	UG/L	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHROMIUM	7440-47-3	I06	27.000 UG/L		
COPPER	7440-50-8	I07	180.000 UG/L		
LEAD	7439-92-1	I08	250.000 UG/L		
NICKEL	7440- 2-0	I09	29.000 UG/L		
MERCURY	7439-97-6	I10	4.600 UG/L		
ZINC	7440-66-6	I14	2200.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21866 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1916 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	2.000 UG/L		
1,2-DICHLOROETHANE	107- 6-2	V12	TRACE		
BENZENE	71-43-2	V22	10.000 UG/L		
O-XYLENE	95-47-6	V30	18.000 UG/L		
M-XYLENE	108-38-3	V31	TRACE		
TOLUENE	108-88-3	V34	14.000 UG/L		
CHLOROBENZENE	108-90-7	V38	6.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21876 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1916 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21877 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1916 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	1.000 UG/L		
GAMMA-BHC	58-89-9	P03	2.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21887 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 1916 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	370.000	UG/L	
CADMIUM	7440-43-9	I05	6.000	UG/L	
CHROMIUM	7440-47-3	I06	16.000	UG/L	
COPPER	7440-50-8	I07	97.000	UG/L	
LEAD	7439-92-1	I08	150.000	UG/L	
NICKEL	7440- 2-0	I09	21.000	UG/L	
MERCURY	7439-97-6	I10	0.340	UG/L	
ZINC	7440-66-6	I14	1200.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22181 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 1955 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22230 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1540 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 0.5 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22231 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1540 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
4-CHLORO-3-METHYLPHENOL	59-50-7	A10	20.000	UG/L	
TETRACHLOROTOLUENES (18 ISOMERS)	29733-70-8	B56	500.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22232 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1540 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 460.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDD	72-54-8	P15	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22233 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1540 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	531.000 UG/L		
BERYLLIUM	7440-41-7	I04	0.700 UG/L		
CADMIUM	7440-43-9	I05	7.000 UG/L		
CHROMIUM	7440-47-3	I06	17.000 UG/L		
NICKEL	7440- 2-0	I09	56.000 UG/L		
ZINC	7440-66-6	I14	1750.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22234 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1540 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	307.000 UG/L		
NITRATE	0- 0-0	I16	1400.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25172 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2042 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25173 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2042 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 900.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	TRACE		
ALDRIN	309- 0-2	P06	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25174 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2042 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25175 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2042 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	350.000 UG/L		
NITRATE	0- 0-0	I16	8900.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25176 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2042 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	390.000 UG/L		
BERYLLIUM	7440-41-7	I04	1.000 UG/L		
CADMIUM	7440-43-9	I05	11.000 UG/L		
CHROMIUM	7440-47-3	I06	29.000 UG/L		
COPPER	7440-50-8	I07	140.000 UG/L		
LEAD	7439-92-1	I08	240.000 UG/L		
NICKEL	7440- 2-0	I09	28.000 UG/L		
ZINC	7440-66-6	I14	1600.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25432 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1910 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 990.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25433 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1910 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.079 UG/L		
DELTA-BHC	319-86-8	P04	0.088 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25434 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1910 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	120.000 UG/L		
BARIUM	7440-39-3	I03	1700.000 UG/L		
CADMIUM	7440-43-9	I05	18.000 UG/L		
CHROMIUM	7440-47-3	I06	35.000 UG/L		
COPPER	7440-50-8	I07	250.000 UG/L		
LEAD	7439-92-1	I08	240.000 UG/L		
NICKEL	7440- 2-0	I09	59.000 UG/L		
MERCURY	7439-97-6	I10	4.000 UG/L		
THALLIUM	7440-28-0	I13	60.000 UG/L		
ZINC	7440-66-6	I14	2600.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25435 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1910 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	590.000 UG/L		VOL=200ML
NITRATE	0- 0-0	I16	150.000 UG/L		VOL=2ML

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25870 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 1955 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40424 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40425 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
CARBON TETRACHLORIDE 56-23-5 V15 TRACE

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40426 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40427 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40428 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	0.800	UG/KG	
M-XYLENE	108-38-3	V31	TRACE		
2-CHLOROTOLUENE	95-49-8	V35	TRACE		
3-CHLOROTOLUENE	108-41-8	V36	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40429 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 10.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	0.800	UG/KG	
BENZYL CHLORIDE (A-CHLOROTOLUENE	100-44-7	V29	TRACE		
1,2-DIBROMOETHANE	106-93-5	V40	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40438 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	24.000	UG/KG	
BETA-BHC	319-85-7	P02	50.000	UG/KG	
DELTA-BHC	319-86-8	P04	25.000	UG/KG	
DDD	72-54-8	P15	260.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40439 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	24.000	UG/KG	
BETA-BHC	319-85-7	P02	36.000	UG/KG	
DELTA-BHC	319-86-8	P04	17.000	UG/KG	
CHLORDANE	57-74-9	P16	220.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40446 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	13.000 UG/KG		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	18.000 UG/KG		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40447 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	18.590 UG/KG		
FLUORANTHENE	206-44-0	B35	19.610 UG/KG		
PYRENE	129- 0-0	B36	17.270 UG/KG		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40469 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	8900.000 UG/KG		
BARIUM	7440-39-3	I03	93000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	620.000 UG/KG		
CHROMIUM	7440-47-3	I06	20000.000 UG/KG		
COPPER	7440-50-8	I07	22000.000 UG/KG		
LEAD	7439-92-1	I08	26000.000 UG/KG		
NICKEL	7440- 2-0	I09	24000.000 UG/KG		
MERCURY	7439-97-6	I10	63.000 UG/KG		
SILVER	7440-22-4	I12	1100.000 UG/KG		
ZINC	7440-66-6	I14	89000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40470 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	10000.000 UG/KG		

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	120000.000	UG/KG		
BERYLLIUM	7440-41-7	I04	550.000	UG/KG		
CHROMIUM	7440-47-3	I06	17000.000	UG/KG		
COPPER	7440-50-8	I07	23000.000	UG/KG		
LEAD	7439-92-1	I08	21000.000	UG/KG		
NICKEL	7440- 2-0	I09	20000.000	UG/KG		
MERCURY	7439-97-6	I10	102.000	UG/KG		
SILVER	7440-22-4	I12	1000.000	UG/KG		
ZINC	7440-66-6	I14	75000.000	UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40471 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPS SPECIFIC METHOD 20420 ANALYSIS LAB EMSC QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	15800.000	UG/KG		
BARIUM	7440-39-3	I03	106000.000	UG/KG		
BEPYLLIUM	7440-41-7	I04	520.000	UG/KG		
CADMIUM	7440-43-9	I05	630.000	UG/KG		
CHROMIUM	7440-47-3	I06	54800.000	UG/KG		
COPPER	7440-50-8	I07	26500.000	UG/KG		
LEAD	7439-92-1	I08	13500.000	UG/KG		
NICKEL	7440- 2-0	I09	23900.000	UG/KG		
ZINC	7440-66-6	I14	88400.000	UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40669 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 379.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.016	GM/GM		
RADIUM-226	0- 0-0	R04	0.720	PC/GM		
RADIUM-228	0- 0-0	R05	0.979	PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40670 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 369.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008	GM/GM		
RADIUM-226	0- 0-0	R04	0.342	PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45459 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD	SPECIFIC METHOD	ANALYSIS LAB	WSU	QUAN SIZE	0.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45460 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD	SPECIFIC METHOD	ANALYSIS LAB	WSU	QUAN SIZE	0.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 002 COORDS 402350 E 1121650 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10258 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0804 CONTRACTOR GEOME
LOC L1 PUMP 5942 START/END/AVG FLOW 1324.20/1309.92/1317.06 END TIME 2004 DUR 0720 VOL 948.28

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10391 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0715 CONTRACTOR GEOME
LOC L1 PUMP 5942 START/END/AVG FLOW 1267.40/1275.20/1271.30 END TIME 1915 DUR 0720 VOL 915.34

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10590 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0754 CONTRACTOR GEOME
LOC L1 PUMP 5942 START/END/AVG FLOW 1273.00/1279.00/1276.00 END TIME 1945 DUR 0711 VOL 907.24

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11047 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0703 CONTRACTOR GEOME
LOC L1 PUMP 5949 START/END/AVG FLOW 1322.00/1298.00/1310.00 END TIME 1903 DUR 0720 VOL 943.20

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12337 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0644 CONTRACTOR GEOME
LOC L1 PUMP 5949 START/END/AVG FLOW 1264.00/1306.00/1285.00 END TIME 1844 DUR 0720 VOL 925.20

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12846 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0624 CONTRACTOR GEOME
LOC L1 PUMP 5949 START/END/AVG FLOW 1259.00/1281.00/1270.00 END TIME 1824 DUR 0720 VOL 914.40

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10263 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0805 CONTRACTOR GEOME
LOC L1 PUMP 10174 START/END/AVG FLOW 28.13/ 27.80/ 27.97 END TIME 2005 DUR 0720 VOL 20.14

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
BENZENE 71-43-2 T01 2.879 UG/M3 58.000 NG/SM
CARBON TETRACHLORIDE 56-23-5 T02 TRACE
1,1,2,2-TETRACHLOROETHYLENE 127-18-4 T09 TRACE
TOLUENE 108-88-3 T10 6.206 UG/M3 125.000 NG/SM
2,4-DICHLOROTOLUENE 95-73-8 T16 QUALITATIVE
DICHLOROMETHANE 75- 9-2 T23 QUALITATIVE
O-XYLENE 95-47-6 T25 QUALITATIVE
M-XYLENE 108-38-3 T26 QUALITATIVE MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10533 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0715 CONTRACTOR GEOME
LOC L1 PUMP 10174 START/END/AVG FLOW 29.90/ 43.60/ 36.75 END TIME 1915 DUR 0720 VOL 26.46

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
BENZENE 71-43-2 T01 15.268 UG/M3 404.000 NG/SM
CHLOROBENZENE 108-90-7 T03 TRACE EXTRAPOL.
O-DICHLOROBENZENE 95-50-1 T07 TRACE EXTRAPOL.
1,1,2,2-TETRACHLOROETHYLENE 127-18-4 T09 TRACE EXTRAPOL
TOLUENE 108-88-3 T10 31.972 UG/M3 846.000 NG/SM EXTRAPOL
DICHLOROMETHANE 75- 9-2 T23 QUALITATIVE
PHENOL 108-95-2 T24 QUALITATIVE
O-XYLENE 95-47-6 T25 QUALITATIVE
M-XYLENE 108-38-3 T26 QUALITATIVE

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10719 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0754 CONTRACTOR GEOME
LOC L1 PUMP 10174 START/END/AVG FLOW 29.10/ 30.90/ 30.00 END TIME 1945 DUR 0711 VOL 21.33

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	2.953 UG/M3	63.000 NG/SM	EXTRAPOL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL.
TOLUENE	108-88-3	T10	TRACE		EXTRAPOL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10828 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0745 CONTRACTOR GEOME
LOC L1 PUMP 10174 START/END/AVG FLOW 29.60/ 29.30/ 29.45 END TIME 1945 DUR 0720 VOL 21.20

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.339 UG/M3	92.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.839 UG/M3	145.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11222 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0703 CONTRACTOR GEOME
LOC L1 PUMP 10174 START/END/AVG FLOW 29.20/ 30.90/ 30.05 END TIME 1903 DUR 0720 VOL 21.64

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL3 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11821 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0653 CONTRACTOR GEOME
LOC L1 PUMP 10174 START/END/AVG FLOW 29.40/ 10.80/ 20.10 END TIME 1853 DUR 0720 VOL 14.47

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	16.931 UG/M3	245.000 NG/SM	
TOLUENE	108-88-3	T10	16.931 UG/M3	245.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12067 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0719 CONTRACTOR GEOME
LOC L1 PUMP 10174 START/END/AVG FLOW 29.90/ 30.90/ 30.40 END TIME 1919 DUR 0720 VOL 21.89

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12425 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0644 CONTRACTOR GEOME
LOC L1 PUMP 10174 START/END/AVG FLOW 29.90/ 31.00/ 30.45 END TIME 1844 DUR 0720 VOL 21.92

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	7.208 UG/M3	158.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	31.067 UG/M3	681.000 NG/SM	
TOLUENE	108-88-3	T10	19.251 UG/M3	422.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12764 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0648 CONTRACTOR GEOME
LOC L1 PUMP 10174 START/END/AVG FLOW 29.10/ 29.70/ 29.40 END TIME 1848 DUR 0720 VOL 21.17

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.707 UG/M3	142.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	25.507 UG/M3	540.000 NG/SM	
TOLUENE	108-88-3	T10	17.052 UG/M3	361.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12982 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0624 CONTRACTOR GEOME
LOC L1 PUMP 10174 START/END/AVG FLOW 28.80/ 29.80/ 29.30 END TIME 1824 DUR 0720 VOL 21.10

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.559 UG/M3	54.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.786 UG/M3	101.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30421 MEDIUM BIO SOURCE OATM SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 5.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	1.000 UG/KG		
CHLOROFORM	67-66-3	V11	TRACE		
1,2-DICHLOROETHANE	107- 6-2	V12	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	1.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30428 MEDIUM BIO SOURCE POTA SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 7.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
TRANS-1,3-DICHLOROPROPENE	10061- 2-6	V21	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20485 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1358 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	32.000 UG/L		
BROMODICHLOROMETHANE	75-27-4	V17	18.000 UG/L		
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20487 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1358 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	30.000 UG/L		
BROMODICHLOROMETHANE	75-27-4	V17	21.000 UG/L		
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20492 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/16/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB EMSC QUAN SIZE 125.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1060.000 UG/L		SAMPLE DISTILLED
NITRATE	0- 0-0	I16	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20493 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/16/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1110.000 UG/L		
NITRATE	0- 0-0	I16	690.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20494 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/16/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1110.000 UG/L		
NITRATE	0- 0-0	I16	700.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20680 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1358 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20681 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1358 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20682 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1358 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORENE	86-73-7	B23	0.023 UG/L		
DIETHYLPHTHALATE	84-66-2	B28	0.009 UG/L		
PHENANTHRENE	85- 1-8	B32	0.059 UG/L		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20683 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1358 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20684 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1358 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	73.000 UG/L		
BARIUM	7440-39-3	I03	100.000 UG/L		
COPPER	7440-50-8	I07	10.000 UG/L		
ZINC	7440-66-6	I14	62.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20685 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1358 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	83.000 UG/L		
COPPER	7440-50-8	I07	10.000 UG/L		
MERCURY	7439-97-6	I10	0.200 UG/L		
ZINC	7440-66-6	I14	69.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20687 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1358 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20688 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1358 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20689 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1358 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
ALPHA-BHC	319-84-6	P01	0.007 UG/L		
BETA-BHC	319-85-7	P02	0.004 UG/L		
GAMMA-BHC	58-89-9	P03	TRACE		
DELTA-BHC	319-86-8	P04	TRACE		
HEPTACHLOR	76-44-8	P05	0.001 UG/L		
ENDOSULFAN I	33213-65-9	P08	0.001 UG/L		
DIELDRIN	60-57-1	P13	0.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22151 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1358 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21021 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21022 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21023 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25037 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 840.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25038 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 890.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.200 UG/L		
BETA-BHC	319-85-7	P02	0.100 UG/L		
GAMMA-BHC	58-89-9	P03	0.100 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25039 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 865.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	1.100 UG/L		GCMS CONFIRMATIO
BETA-BHC	319-85-7	P02	0.120 UG/L		
GAMMA-BHC	58-89-9	P03	0.570 UG/L		GCMS CONFIRMATIO
DELTA-BHC	319-86-8	P04	0.300 UG/L		GCMS CONFIRMATIO

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25040 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 770.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25041 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 810.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25042 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	220.000 UG/L		
BARIUM	7440-39-3	I03	530.000 UG/L		
BERYLLIUM	7440-41-7	I04	4.000 UG/L		
CHROMIUM	7440-47-3	I06	110.000 UG/L		
COPPER	7440-50-8	I07	1400.000 UG/L		
LEAD	7439-92-1	I08	170.000 UG/L		
NICKEL	7440-02-0	I09	97.000 UG/L		
MERCURY	7439-97-6	I10	3.100 UG/L		
SELENIUM	7782-49-2	I11	13.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ZINC	7440-66-6	I14	2900.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25043 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	190.000 UG/L		
BARIUM	7440-39-3	I03	550.000 UG/L		
BERYLLIUM	7440-41-7	I04	4.000 UG/L		
CHROMIUM	7440-47-3	I06	110.000 UG/L		
COPPER	7440-50-8	I07	1300.000 UG/L		
LEAD	7439-92-1	I08	150.000 UG/L		
NICKEL	7440- 2-0	I09	97.000 UG/L		
MERCURY	7439-97-6	I10	3.200 UG/L		
SELENIUM	7782-49-2	I11	11.000 UG/L		
ZINC	7440-66-6	I14	2800.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25044 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	200.000 UG/L		
BARIUM	7440-39-3	I03	550.000 UG/L		
BERYLLIUM	7440-41-7	I04	4.000 UG/L		
CHROMIUM	7440-47-3	I06	110.000 UG/L		
COPPER	7440-50-8	I07	1400.000 UG/L		
LEAD	7439-92-1	I08	180.000 UG/L		
NICKEL	7440- 2-0	I09	98.000 UG/L		
MERCURY	7439-97-6	I10	3.100 UG/L		
SELENIUM	7782-49-2	I11	11.000 UG/L		
ZINC	7440-66-6	I14	2900.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25045 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	650.000 UG/L		
NITRATE	0- 0-0	I16	3400.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25046 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	650.000 UG/L		
NITRATE	0- 0-0	I16	2500.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25047 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB EMSC QUAN SIZE 125.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	2110.000 UG/L		SAMPLEDISTILLED
NITRATE	0- 0-0	I16	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25177 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2107 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TETRACHLOROETHENE	127-18-4	V33	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25178 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2107 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 870.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TPACE		
GAMMA-BHC	58-89-9	P03	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		
ALDRIN	309- 0-2	P06	TRACE		
DDE	72-55-9	P10	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25179 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2107 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	3.000 UG/L		
1,3-DICHLOROBENZENE	541-73-1	B03	5.000 UG/L		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	34.000 UG/L		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	2.000 UG/L		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25180 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2107 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	420.000 UG/L		
NITRATE	0- 0-0	I16	6200.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25181 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2107 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	210.000 UG/L		
BARIUM	7440-39-3	I03	1100.000 UG/L		
BERYLLIUM	7440-41-7	I04	72.000 UG/L		
CADMIUM	7440-43-9	I05	10.000 UG/L		
CHROMIUM	7440-47-3	I06	190.000 UG/L		
COPPER	7440-50-8	I07	2600.000 UG/L		
LEAD	7439-92-1	I08	410.000 UG/L		
NICKEL	7440- 2-0	I09	190.000 UG/L		
MERCURY	7439-97-6	I10	10.400 UG/L		
SELENIUM	7782-49-2	I11	10.000 UG/L		
ZINC	7440-66-6	I14	5700.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25431 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 1900 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.08 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25860 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2022 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40186 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	30.000	UG/KG	
CHLOROFORM	67-66-3	V11	3.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40188 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 50.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40189 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40199 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB PJBL QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	5800.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 002

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	160000.000	UG/KG		
CHROMIUM	7440-47-3	I06	28000.000	UG/KG		
COPPER	7440-50-8	I07	20000.000	UG/KG		
LEAD	7439-92-1	I08	33000.000	UG/KG		
NICKEL	7440- 2-0	I09	22000.000	UG/KG		
MERCURY	7439-97-6	I10	2300.000	UG/KG		
ZINC	7440-66-6	I14	70000.000	UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40325 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 284.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008	GM/GM		
RADIUM-226	0- 0-0	R04	0.370	PC/GM		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 003

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 003 COORDS 402560 E 1122210 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10244 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0825 CONTRACTOR GEOME
LOC L1 PUMP 5949 START/END/AVG FLOW 1312.50/1264.60/1288.55 END TIME 2025 DUR 0720 VOL 927.76

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10392 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0730 CONTRACTOR GEOME
LOC L1 PUMP 5949 START/END/AVG FLOW 1276.40/1290.80/1283.60 END TIME 1933 DUR 0723 VOL 928.04

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10591 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0822 CONTRACTOR GEOME
LOC L1 PUMP 5949 START/END/AVG FLOW 1238.00/1238.00/1238.00 END TIME 2012 DUR 0710 VOL 878.98

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11048 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0644 CONTRACTOR GEOME
LOC L1 PUMP 5919 START/END/AVG FLOW 1312.00/1294.00/1303.00 END TIME 1844 DUR 0720 VOL 938.16

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12340 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0702 CONTRACTOR GEOME
LOC L1 PUMP 5919 START/END/AVG FLOW 1269.00/1278.00/1273.50 END TIME 1902 DUR 0720 VOL 916.92

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12845 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0638 CONTRACTOR GEOME
LOC L1 PUMP 5919 START/END/AVG FLOW 1284.00/1289.00/1286.50 END TIME 1838 DUR 0720 VOL 926.28

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION		REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10534 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0730 CONTRACTOR GEOME
LOC L1 PUMP 10076 START/END/AVG FLOW 29.31/ 29.10/ 29.21 END TIME 1933 DUR 0723 VOL 21.12

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD	ANALYSIS LAB	BCL	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION		REPORTED CONC	COMMENT
BENZENE	71-43-2	T01 8.428	UG/M3	178.000 NG/SM	EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09 TRACE			EXTRAPOL
TOLUENE	108-88-3	T10 TRACE			EXTRAPOL
DICHLOROMETHANE	75- 9-2	T23 QUALITATIVE			
PHENOL	108-95-2	T24 QUALITATIVE			
O-XYLENE	95-47-6	T25 QUALITATIVE			
M-XYLENE	108-38-3	T26 QUALITATIVE			
P-XYLENE	106-42-3	T27 QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10725 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0822 CONTRACTOR GEOME
LOC L1 PUMP 10076 START/END/AVG FLOW 29.60/ 29.40/ 29.50 END TIME 2012 DUR 0710 VOL 20.95

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD	ANALYSIS LAB	BCL	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC CONCENTRATION		REPORTED CONC	COMMENT
BENZENE	71-43-2	T01 6.109	UG/M3	128.000 NG/SM	EXTRAPOL.
O-DICHLOROBENZENE	95-50-1	T07 TRACE			EXTRAPOL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09 TRACE			EXTRAPOL.
TOLUENE	108-88-3	T10 TRACE			EXTRAPOL.
DICHLOROMETHANE	75- 9-2	T23 QUALITATIVE			
PHENOL	108-95-2	T24 QUALITATIVE			
O-XYLENE	95-47-6	T25 QUALITATIVE			
M-XYLENE	108-38-3	T26 QUALITATIVE			
P-XYLENE	106-42-3	T27 QUALITATIVE			

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 003

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10831 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0801 CONTRACTOR GEOME
LOC L1 PUMP 10076 START/END/AVG FLOW 30.10/ 31.50/ 30.80 END TIME 2001 DUR 0720 VOL 22.18

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.373 UG/M3	97.000 NG/SM	EXTPL
O-CHLOROTOLUENE	95-49-8	T04	3.922 UG/M3	87.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	4.779 UG/M3	106.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.078 UG/M3	157.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	5.049 UG/M3	112.000 NG/SM	EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11221 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0644 CONTRACTOR GEOME
LOC L1 PUMP 10076 START/END/AVG FLOW 29.50/ 29.70/ 29.60 END TIME 1844 DUR 0720 VOL 21.31

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL3 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	2.721 UG/M3	58.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	TRACE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11534 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0746 CONTRACTOR GEOME
LOC L1 PUMP 10076 START/END/AVG FLOW 28.50/ 30.90/ 29.70 END TIME 1946 DUR 0720 VOL 21.38

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL
P-CHLOROTOLUENE	106-43-4	T05	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 003

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11823 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0702 CONTRACTOR GEOME
LOC L1 PUMP 10076 START/END/AVG FLOW 29.20/ 30.20/ 29.70 END TIME 1902 DUR 0720 VOL 21.38

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.928 UG/M3	84.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	14.265 UG/M3	305.000 NG/SM	
TOLUENE	108-88-3	T10	18.662 UG/M3	399.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12069 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0731 CONTRACTOR GEOME
LOC L1 PUMP 10076 START/END/AVG FLOW 29.30/ 30.80/ 30.05 END TIME 1931 DUR 0720 VOL 21.64

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12432 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0702 CONTRACTOR GEOME
LOC L1 PUMP 10076 START/END/AVG FLOW 30.00/ 31.00/ 30.50 END TIME 1902 DUR 0720 VOL 21.96

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	7.194 UG/M3	158.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	31.511 UG/M3	692.000 NG/SM	
TOLUENE	108-88-3	T10	19.034 UG/M3	418.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12761 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0659 CONTRACTOR GEOME
LOC L1 PUMP 10076 START/END/AVG FLOW 30.40/ 31.30/ 30.85 END TIME 1859 DUR 0720 VOL 22.21

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	8.374 UG/M3	186.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	25.393 UG/M3	564.000 NG/SM	
TOLUENE	108-88-3	T10	17.604 UG/M3	391.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12983 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0638 CONTRACTOR GEOME
LOC L1 PUMP 10076 START/END/AVG FLOW 29.80/ 32.00/ 30.90 END TIME 1838 DUR 0720 VOL 22.25

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.820 UG/M3	85.000 NG/SM	EXTPL.
CHLOROBENZENE	108-90-7	T03	3.146 UG/M3	70.000 NG/SM	EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.337 UG/M3	52.000 NG/SM	EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.426 UG/M3	54.000 NG/SM	
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.584 UG/M3	102.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20474 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1434 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	22.000 UG/L		
BROMODICHLOROMETHANE	75-27-4	V17	15.000 UG/L		
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20495 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/16/80 START TIME 0957 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1080.000	UG/L	
NITRATE	0- 0-0	I16	710.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20671 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1434 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	120.000	UG/L	
BARIUM	7440-39-3	I03	110.000	UG/L	
CHROMIUM	7440-47-3	I06	6.000	UG/L	
COPPER	7440-50-8	I07	8.000	UG/L	
MERCURY	7439-97-6	I10	2.000	UG/L	
SELENIUM	7782-49-2	I11	4.000	UG/L	
ZINC	7440-66-6	I14	10.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20672 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1434 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20673 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1434 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40330 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40331 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	3.900	UG/KG	
DELTA-BHC	319-86-8	P04	3.200	UG/KG	
HEPTACHLOR	76-44-8	P05	12.000	UG/KG	
HEPTACHLOR EPOXIDE	1024-57-3	P09	9.300	UG/KG	
DIELDRIN	60-57-1	P13	2.000	UG/KG	
CHLORDANE	57-74-9	P16	210.000	UG/KG	
DDT	50-29-3	P17	6.400	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40333 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	13400.000	UG/KG	
BARIUM	7440-39-3	I03	110000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	630.000	UG/KG	
CHROMIUM	7440-47-3	I06	16000.000	UG/KG	
COPPER	7440-50-8	I07	21000.000	UG/KG	
LEAD	7439-92-1	I08	15000.000	UG/KG	
NICKEL	7440- 2-0	I09	24000.000	UG/KG	
MERCURY	7439-97-6	I10	34.000	UG/KG	
SILVER	7440-22-4	I12	1200.000	UG/KG	
ZINC	7440-66-6	I14	56000.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40337 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40338 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45488 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 295.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
K-STABLE POTASSIUM 0- 0-0 R01 0.018 GM/GM
RADIUM-226 0- 0-0 R04 0.811 PC/GM
RADIUM-228 0- 0-0 R05 1.250 PC/GM

R A W D A T A L I S T I N G
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 004

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 004 COORDS 401760 E 1123870 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10246 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0703 CONTRACTOR GEOME
LOC L1 PUMP 5940 START/END/AVG FLOW 1314.50/1333.90/1324.20 END TIME 1853 DUR 0710 VOL 940.18

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
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SAMPLE-ID A10390 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0644 CONTRACTOR GEOME
LOC L1 PUMP 5940 START/END/AVG FLOW 1297.70/1300.40/1299.05 END TIME 1844 DUR 0720 VOL 935.32

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
****

SAMPLE-ID A11043 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0856 CONTRACTOR GEOME
LOC L1 PUMP 5958 START/END/AVG FLOW 1276.00/1257.00/1266.50 END TIME 2107 DUR 0731 VOL 925.81

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12312 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0555 CONTRACTOR GEOME
LOC L1 PUMP 5958 START/END/AVG FLOW 1264.00/1306.00/1285.00 END TIME 1750 DUR 0715 VOL 918.78

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
****

SAMPLE-ID A12843 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0556 CONTRACTOR GEOME
LOC L1 PUMP 5958 START/END/AVG FLOW 1280.00/1511.00/1395.50 END TIME 1756 DUR 0720 VOL 1004.76

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
****

SAMPLE-ID A10265 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0703 CONTRACTOR GEOME
LOC L1 PUMP 10186 START/END/AVG FLOW 29.46/ 30.20/ 29.83 END TIME 1853 DUR 0710 VOL 21.18

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
BENZENE 71-43-2 T01 2.407 UG/M3 51.000 NG/SM
1,1,2,2-TETRACHLOROETHYLENE 127-18-4 T09 TRACE
TOLUENE 108-88-3 T10 5.193 UG/M3 110.000 NG/SM
DICHLOROMETHANE 75- 9-2 T23 QUALITATIVE
O-XYLENE 95-47-6 T25 QUALITATIVE
M-XYLENE 108-38-3 T26 QUALITATIVE MAYBE PARA ISOME

****
*** SAMPLE DATA ***
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SAMPLE-ID A10543 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0644 CONTRACTOR GEOME
LOC L1 PUMP 10186 START/END/AVG FLOW 29.41/ 29.40/ 29.41 END TIME 1844 DUR 0720 VOL 21.18

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
BENZENE 71-43-2 T01 4.485 UG/M3 95.000 NG/SM EXTRAPOL
CHLOROBENZENE 108-90-7 T03 TRACE EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE 127-18-4 T09 TRACE EXTRAPOL
TOLUENE 108-88-3 T10 TRACE EXTRAPOL
CHLOROFORM 67-66-3 T14 QUALITATIVE
DICHLOROMETHANE 75- 9-2 T23 QUALITATIVE
PHENOL 108-95-2 T24 QUALITATIVE
O-XYLENE 95-47-6 T25 QUALITATIVE
M-XYLENE 108-38-3 T26 QUALITATIVE
P-XYLENE 106-42-3 T27 QUALITATIVE

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*** SAMPLE DATA ***
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SAMPLE-ID A10716 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0712 CONTRACTOR GEOME
LOC L1 PUMP 10186 START/END/AVG FLOW 29.30/ 28.60/ 28.95 END TIME 1907 DUR 0715 VOL 20.70

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
BENZENE 71-43-2 T01 6.908 UG/M3 143.000 NG/SM EXTRAPOL.
O-DICHLOROBENZENE 95-50-1 T07 TRACE EXTRAPOL.

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL.
TOLUENE	108-88-3	T10	TRACE		EXTRAPOL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
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SAMPLE-ID A10836 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0707 CONTRACTOR GEOME
LOC L1 PUMP 10186 START/END/AVG FLOW 29.10/ 30.60/ 29.85 END TIME 1907 DUR 0720 VOL 21.49

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.001 UG/M3	86.000 NG/SM	EXTR
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.351 UG/M3	115.000 NG/SM	EXTR
TOLUENE	108-88-3	T10	TRACE		EXTR
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11215 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0856 CONTRACTOR GEOME
LOC L1 PUMP 10186 START/END/AVG FLOW 30.00/ 31.50/ 30.75 END TIME 2107 DUR 0731 VOL 22.48

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
****

SAMPLE-ID A11535 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0720 CONTRACTOR GEOME
LOC L1 PUMP 10186 START/END/AVG FLOW 30.00/ 31.50/ 30.75 END TIME 1922 DUR 0722 VOL 22.20

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11830 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0619 CONTRACTOR GEOME
LOC L1 PUMP 10186 START/END/AVG FLOW 29.40/ 30.40/ 29.90 END TIME 1819 DUR 0720 VOL 21.53

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.297 UG/M3	71.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	15.838 UG/M3	341.000 NG/SM	
TOLUENE	108-88-3	T10	18.067 UG/M3	389.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
****

SAMPLE-ID A12076 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0516 CONTRACTOR GEOME
LOC L1 PUMP 10186 START/END/AVG FLOW 29.20/ 29.00/ 29.10 END TIME 1716 DUR 0720 VOL 20.95

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
P-DICHLOROBENZENE	106-46-7	T08	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12430 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0555 CONTRACTOR GEOME
LOC L1 PUMP 10186 START/END/AVG FLOW 29.40/ 30.50/ 29.95 END TIME 1750 DUR 0715 VOL 21.41

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.698 UG/M3	122.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	30.453 UG/M3	652.000 NG/SM	
TOLUENE	108-88-3	T10	18.542 UG/M3	397.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 004

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12762 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0617 CONTRACTOR GEOME
LOC L1 PUMP 10186 START/END/AVG FLOW 29.90/ 30.00/ 29.95 END TIME 1817 DUR 0720 VOL 21.56

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB	PEDC	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.916 UG/M3		106.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	11.688 UG/M3		252.000 NG/SM	
TOLUENE	108-88-3	T10	8.812 UG/M3		190.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE			
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12977 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0556 CONTRACTOR GEOME
LOC L1 PUMP 10186 START/END/AVG FLOW 29.70/ 30.10/ 29.90 END TIME 1756 DUR 0720 VOL 21.53

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD			ANALYSIS LAB	BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.322 UG/M3		50.000 NG/SM	EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.415 UG/M3		52.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.551 UG/M3		98.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE			EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20477 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1458 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD			ANALYSIS LAB	GSNO	QUAN SIZE	5.0 ML
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	26.000 UG/L			
BROMODICHLOROMETHANE	75-27-4	V17	12.000 UG/L			
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20496 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/16/80 START TIME 1018 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1070.000 UG/L		
NITRATE	0- 0-0	I16	720.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20658 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/17/80 START TIME 1205 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	73.000 UG/L		
BARIUM	7440-39-3	I03	110.000 UG/L		
COPPER	7440-50-8	I07	14.000 UG/L		
SELENIUM	7782-49-2	I11	4.000 UG/L		
ZINC	7440-66-6	I14	8.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20659 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1110 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2-METHYL-4,6-DINITROPHENOL	534-52-1	A12	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20660 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/17/80 START TIME 1458 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20094 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1540 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20096 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1540 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40332 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1240 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
ACIDS BELOW DETECTION LIMIT
BASE/NEUTRALS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40334 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1240 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40335 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1240 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
BENZENE 71-43-2 V22 TRACE
TOLUENE 108-88-3 V34 TRACE

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40336 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1240 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
HEPTACHLOR	76-44-8	P05	4.900 UG/KG		
DDT	50-29-3	P17	9.500 UG/KG		
AROCLOR 1254	11097-69-1	P20	17.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40556 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/01/80 START TIME 1240 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	11000.000 UG/KG		
ARSENIC	7440-38-2	I02	9000.000 UG/KG		
BARIUM	7440-39-3	I03	15000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	490.000 UG/KG		
CHROMIUM	7440-47-3	I06	18000.000 UG/KG		
COPPER	7440-50-8	I07	27000.000 UG/KG		
LEAD	7439-92-1	I08	18000.000 UG/KG		
NICKEL	7440- 2-0	I09	33000.000 UG/KG		
MERCURY	7439-97-6	I10	10.000 UG/KG		
SILVER	7440-22-4	I12	1800.000 UG/KG		
ZINC	7440-66-6	I14	68000.000 UG/KG		

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*** SAMPLE DATA ***
****

SAMPLE-ID S45466 MEDIUM SOIL SOURCE OTHER SAMPLE DATE 09/22/80 START TIME 1240 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 293.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.015 GM/GM		
RADIUM-226	0- 0-0	R04	0.307 PC/GM		
RADIUM-228	0- 0-0	R05	0.787 PC/GM		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 005

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 005 COORDS 402340 E 1123010 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10245 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0842 CONTRACTOR GEOME
LOC L1 PUMP 5981 START/END/AVG FLOW 1265.76/1220.75/1243.26 END TIME 2042 DUR 0720 VOL 895.15

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE 0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10385 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0742 CONTRACTOR GEOME
LOC L1 PUMP 5981 START/END/AVG FLOW 1298.70/1338.70/1318.70 END TIME 1951 DUR 0729 VOL 961.33

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE 0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
1,2,3,4-TETRACHLOROBENZENE	634-66-2 F04	TRACE	

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12339 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0717 CONTRACTOR GEOME
LOC L1 PUMP 5934 START/END/AVG FLOW 1269.00/1242.00/1255.50 END TIME 1912 DUR 0715 VOL 897.68

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE 0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12840 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0651 CONTRACTOR GEOME
LOC L1 PUMP 5934 START/END/AVG FLOW 1265.00/1282.00/1273.50 END TIME 1851 DUR 0720 VOL 916.92

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE 0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10272 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0842 CONTRACTOR GEOME
LOC L1 PUMP 10164 START/END/AVG FLOW 28.03/ 30.50/ 29.27 END TIME 2042 DUR 0720 VOL 21.07

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.891 UG/M3	82.000 NG/SM		
P-DICHLOROBENZENE	106-46-7	T08	TRACE			
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.030 UG/M3	106.000 NG/SM		
TOLUENE	108-88-3	T10	11.532 UG/M3	243.000 NG/SM		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

****
*** SAMPLE DATA ***
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SAMPLE-ID A10539 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0742 CONTRACTOR GEOME
LOC L1 PUMP 10164 START/END/AVG FLOW 28.81/ 33.40/ 31.11 END TIME 1951 DUR 0729 VOL 22.68

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	8.245 UG/M3	187.000 NG/SM		EXTRAPOL
CHLOROBENZENE	108-90-7	T03	TRACE			EXTRAPOL
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTRAPOL
TOLUENE	108-88-3	T10	TRACE			EXTRAPOL
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10724 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0835 CONTRACTOR GEOME
LOC L1 PUMP 10164 START/END/AVG FLOW 29.80/ 34.30/ 32.05 END TIME 2025 DUR 0710 VOL 22.76

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.811 UG/M3	64.000 NG/SM		EXTRAPOL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTRAPOL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTRAPOL.
TOLUENE	108-88-3	T10	TRACE			EXTRAPOL.
CHLOROFORM	67-66-3	T14	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10833 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0822 CONTRACTOR GEOME
LOC L1 PUMP 10164 START/END/AVG FLOW 29.10/ 32.00/ 30.55 END TIME 2012 DUR 0710 VOL 21.69

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.333 UG/M3	94.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	5.578 UG/M3	121.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.670 UG/M3	123.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	3.964 UG/M3	86.000 NG/SM	EXTPL
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11217 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0624 CONTRACTOR GEOME
LOC L1 PUMP 10164 START/END/AVG FLOW 29.30/ 31.60/ 30.45 END TIME 1824 DUR 0720 VOL 21.92

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.748 UG/M3	126.000 NG/SM	EXTPL
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11532 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0756 CONTRACTOR GEOME
LOC L1 PUMP 10164 START/END/AVG FLOW 28.90/ 32.90/ 30.90 END TIME 1957 DUR 0721 VOL 22.28

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11824 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0714 CONTRACTOR GEOME
LOC L1 PUMP 10164 START/END/AVG FLOW 29.40/ 34.20/ 31.80 END TIME 1915 DUR 0721 VOL 22.93

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.358 UG/M3	77.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	12.516 UG/M3	287.000 NG/SM	
TOLUENE	108-88-3	T10	16.048 UG/M3	368.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12068 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0746 CONTRACTOR GEOME
LOC L1 PUMP 10164 START/END/AVG FLOW 29.80/ 34.20/ 32.00 END TIME 1946 DUR 0720 VOL 23.04

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	TRACE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12423 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0717 CONTRACTOR GEOME
LOC L1 PUMP 10164 START/END/AVG FLOW 29.90/ 31.80/ 30.85 END TIME 1912 DUR 0715 VOL 22.06

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	7.706 UG/M3	170.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	31.187 UG/M3	688.000 NG/SM	
TOLUENE	108-88-3	T10	19.628 UG/M3	433.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12633 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 0552 CONTRACTOR GEOME
LOC BA PUMP 11404 START/END/AVG FLOW 89.90/ 93.00/ 91.45 END TIME 0752 DUR 0120 VOL 10.37

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTRAPOLATED
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.871 UG/M3	92.000 NG/SM	EXTRAPOLATED
TOLUENE	108-88-3	T10	TRACE		EXTRAPOLATED
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12651 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 0917 CONTRACTOR GEOME
LOC BA PUMP 11404 START/END/AVG FLOW 89.90/ 93.00/ 91.45 END TIME 1117 DUR 0120 VOL 10.97

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12758 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0712 CONTRACTOR GEOME
LOC L1 PUMP 10164 START/END/AVG FLOW 29.10/ 30.70/ 29.90 END TIME 1907 DUR 0715 VOL 21.38

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB PEDC CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	26.520 UG/M3	567.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	88.821 UG/M3	1899.000 NG/SM	
TOLUENE	108-88-3	T10	56.969 UG/M3	1218.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12978 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0651 CONTRACTOR GEOME
LOC L1 PUMP 10164 START/END/AVG FLOW 30.30/ 31.60/ 30.95 END TIME 1851 DUR 0720 VOL 22.28

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	2.333 UG/M3	52.000 NG/SM	EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	2.423 UG/M3	54.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.116 UG/M3	114.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22249 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 0910 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 0.5 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	40.000 UG/L		
TOLUENE	108-88-3	V34	240.000 UG/L		
2-CHLOROTOLUENE	95-49-8	V35	50.000 UG/L		
3-CHLOROTOLUENE	108-41-8	V36	91.000 UG/L		
CHLOROBENZENE	108-90-7	V38	31.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40432 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40433 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40444 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	230.000 UG/KG		
BETA-BHC	319-85-7	P02	190.000 UG/KG		
GAMMA-BHC	58-89-9	P03	70.000 UG/KG		
DELTA-BHC	319-86-8	P04	130.000 UG/KG		
DDD	72-54-8	P15	92.000 UG/KG		
CHLORDANE	57-74-9	P16	1700.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40451 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 1700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40475 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	10000.000 UG/KG		
BARIUM	7440-39-3	I03	94000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	670.000 UG/KG		
CHROMIUM	7440-47-3	I06	80000.000 UG/KG		
COPPER	7440-50-8	I07	23000.000 UG/KG		
LEAD	7439-92-1	I08	31000.000 UG/KG		
NICKEL	7440- 2-0	I09	21000.000 UG/KG		
MERCURY	7439-97-6	I10	432.000 UG/KG		
SILVER	7440-22-4	I12	790.000 UG/KG		
ZINC	7440-66-6	I14	74000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45482 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/26/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 356.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		

****RAW DATA LISTING****

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 005

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIUM-226	0- 0-0	R04	0.810 PC/GM		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 006

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 006 COORDS 401980 E 1121540 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10251 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/08/80 START TIME 0733 CONTRACTOR GEOME
LOC L1 PUMP 4695 START/END/AVG FLOW 1312.50/1240.61/1276.56 END TIME 1923 DUR 0710 VOL 906.36

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10381 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/16/80 START TIME 0758 CONTRACTOR GEOME
LOC L1 PUMP 5941 START/END/AVG FLOW 1277.40/1264.10/1270.75 END TIME 2013 DUR 0735 VOL 934.00

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11044 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0719 CONTRACTOR GEOME
LOC L1 PUMP 5937 START/END/AVG FLOW 1330.00/1312.00/1321.00 END TIME 1920 DUR 0721 VOL 952.44

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12338 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0623 CONTRACTOR GEOME
LOC L1 PUMP 5937 START/END/AVG FLOW 1254.00/1289.00/1271.50 END TIME 1823 DUR 0720 VOL 915.48

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB	GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12842 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0609 CONTRACTOR GEOME
LOC L1 PUMP 5937 START/END/AVG FLOW 1261.00/1293.00/1277.00 END TIME 1809 DUR 0720 VOL 919.44

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10269 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/08/80 START TIME 0734 CONTRACTOR GEOME
LOC L1 PUMP 10185 START/END/AVG FLOW 28.03/ 29.10/ 28.57 END TIME 1923 DUR 0709 VOL 20.26

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	5.231 UG/M3	106.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
BENZYL CHLORIDE (A-CHLOROTOLUENE	100-44-7	T19	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10537 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/16/80 START TIME 0758 CONTRACTOR GEOME
LOC L1 PUMP 10185 START/END/AVG FLOW 29.50/ 29.80/ 29.65 END TIME 2013 DUR 0735 VOL 21.79

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	9.958 UG/M3	217.000 NG/SM	EXTRAPOL
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTRAPOL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL
TOLUENE	108-88-3	T10	25.699 UG/M3	560.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10722 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0732 CONTRACTOR GEOME
LOC L1 PUMP 10185 START/END/AVG FLOW 29.60/ 29.40/ 29.50 END TIME 1923 DUR 0711 VOL 20.97

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.767 UG/M3	79.000 NG/SM	EXTRAPOL.

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTRAPOL.
TOLUENE	108-88-3	T10	TRACE		EXTRAPOL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10830 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0625 CONTRACTOR GEOME
LOC L1 PUMP 10185 START/END/AVG FLOW 29.10/ 31.50/ 30.30 END TIME 1820 DUR 0715 VOL 21.66

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.062 UG/M3	88.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.632 UG/M3	122.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11218 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0719 CONTRACTOR GEOME
LOC L1 PUMP 10185 START/END/AVG FLOW 29.20/ 29.30/ 29.25 END TIME 1920 DUR 0721 VOL 21.09

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	2.892 UG/M3	61.000 NG/SM	EXTPL
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11526 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0732 CONTRACTOR GEOME
LOC L1 PUMP 10185 START/END/AVG FLOW 29.30/ 32.20/ 30.75 END TIME 1932 DUR 0720 VOL 22.14

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL
P-CHLOROTOLUENE	106-43-4	T05	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11832 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0637 CONTRACTOR GEOME
LOC L1 PUMP 10185 START/END/AVG FLOW 30.40/ 32.40/ 31.40 END TIME 1837 DUR 0720 VOL 22.61

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	2.432 UG/M3	55.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.872 UG/M3	178.000 NG/SM	
TOLUENE	108-88-3	T10	10.039 UG/M3	227.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12074 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0545 CONTRACTOR GEOME
LOC L1 PUMP 10185 START/END/AVG FLOW 29.40/ 29.10/ 29.25 END TIME 1745 DUR 0720 VOL 21.06

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12422 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0623 CONTRACTOR GEOME
LOC L1 PUMP 10185 START/END/AVG FLOW 29.80/ 31.90/ 30.85 END TIME 1823 DUR 0720 VOL 22.21

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	5.718 UG/M3	127.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	27.465 UG/M3	610.000 NG/SM	
TOLUENE	108-88-3	T10	15.848 UG/M3	352.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12766 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0633 CONTRACTOR GEOME
LOC L1 PUMP 10185 START/END/AVG FLOW 29.30/ 30.30/ 29.80 END TIME 1828 DUR 0715 VOL 21.31

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	12.529 UG/M3	267.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.194 UG/M3	132.000 NG/SM	
TOLUENE	108-88-3	T10	18.207 UG/M3	388.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12984 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0609 CONTRACTOR GEOME
LOC L1 PUMP 10185 START/END/AVG FLOW 30.00/ 31.30/ 30.65 END TIME 1809 DUR 0720 VOL 22.07

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.806 UG/M3	84.000 NG/SM	EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.213 UG/M3	93.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40299 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 08/23/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40167 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
INDENO(1,2,3-CD)PYRENE	193-39-5	B47	7.000 UG/KG		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40168 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	38.000 UG/KG		
BETA-BHC	319-85-7	P02	143.000 UG/KG		
GAMMA-BHC	58-89-9	P03	36.000 UG/KG		
DELTA-BHC	319-86-8	P04	80.000 UG/KG		
DDE	72-55-9	P10	324.000 UG/KG		
ENDRIN	72-20-8	P11	349.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40174 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1113 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROBENZENE	108-90-7	V38	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40175 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1113 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40219 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20810 ANALYSIS LAB PJBL QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	370000.000 UG/KG		
CADMIUM	7440-43-9	I05	1100.000 UG/KG		
CHROMIUM	7440-47-3	I06	13000.000 UG/KG		
COPPER	7440-50-8	I07	18000.000 UG/KG		
LEAD	7439-92-1	I08	7500.000 UG/KG		
NICKEL	7440- 2-0	I09	19000.000 UG/KG		
ZINC	7440-66-6	I14	57000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40307 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 296.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
RADIUM-226	0- 0-0	R04	0.464 PC/GM		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 011

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 011 COORDS 401836 E 1121226 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40113 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDT	50-29-3	P17	49.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40114 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 50.6 GRAM

COMPOUND	CAS PC CONCENTRATION REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT	
BASE/NEUTRALS	BELOW DETECTION LIMIT	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40118 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1450 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	83.000	UG/KG	
CHLOROFORM	67-66-3	V11	8.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40119 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1450 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	2.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 011

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40159 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 369.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.005 GM/GM		
RADIUM-226	0- 0-0	R04	0.208 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40160 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 370.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
RADIUM-226	0- 0-0	R04	0.461 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40194 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20810 ANALYSIS LAB PJBL QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	400000.000 UG/KG		
CADMIUM	7440-43-9	I05	1100.000 UG/KG		
CHROMIUM	7440-47-3	I06	19000.000 UG/KG		
COPPER	7440-50-8	I07	16000.000 UG/KG		
LEAD	7439-92-1	I08	9700.000 UG/KG		
NICKEL	7440- 2-0	I09	23000.000 UG/KG		
MERCURY	7439-97-6	I10	170.000 UG/KG		
ZINC	7440-66-6	I14	59000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 012

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 012 COORDS 401948 E 1123986 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40120 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1410 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	23.000	UG/KG	
CHLOROFORM	67-66-3	V11	5.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40121 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1810 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	2.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40122 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 50.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40126 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDT	50-29-3	P17	17.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 012

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40161 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 307.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009	GM/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40162 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 353.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.011	GM/GM	
RADIUM-226	0- 0-0	R04	0.406	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40196 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB PJBL QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	11000.000	UG/KG	
BARIUM	7440-39-3	I03	490000.000	UG/KG	
CADMIUM	7440-43-9	I05	930.000	UG/KG	
CHROMIUM	7440-47-3	I06	13000.000	UG/KG	
COPPER	7440-50-8	I07	20000.000	UG/KG	
LEAD	7439-92-1	I08	8800.000	UG/KG	
NICKEL	7440- 2-0	I09	26000.000	UG/KG	
ZINC	7440-66-6	I14	59000.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 013

****
*** SITE DATA ***
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SAMPLING AREA 11 STATION 013 COORDS 401995 E 1123730 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40182 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0915 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS	SPECIFIC METHOD		ANALYSIS LAB	ACEE	QUAN SIZE	1.2 GRAM
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	25.000 UG/KG			
CHLOROFORM	67-66-3	V11	4.000 UG/KG			
TETRACHLOROETHENE	127-18-4	V33	6.000 UG/KG			

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*** SAMPLE DATA ***
****

SAMPLE-ID S40183 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0915 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS	SPECIFIC METHOD		ANALYSIS LAB	ACEE	QUAN SIZE	1.2 GRAM
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT					

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*** SAMPLE DATA ***
****

SAMPLE-ID S40184 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0940 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS	SPECIFIC METHOD		ANALYSIS LAB	ACEE	QUAN SIZE	54.2 GRAM
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT					
BASE/NEUTRALS	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40185 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0940 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S	SPECIFIC METHOD		ANALYSIS LAB	ACEE	QUAN SIZE	20.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	20.000 UG/KG			
GAMMA-BHC	58-89-9	P03	19.000 UG/KG			
HEPTACHLOR EPOXIDE	1024-57-3	P09	38.000 UG/KG			

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 013

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*** SAMPLE DATA ***
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SAMPLE-ID S40198 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0940 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB PJBL QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	5400.000 UG/KG		
BARIUM	7440-39-3	I03	280000.000 UG/KG		
CADMIUM	7440-43-9	I05	1600.000 UG/KG		
CHROMIUM	7440-47-3	I06	32000.000 UG/KG		
COPPER	7440-50-8	I07	39000.000 UG/KG		
LEAD	7439-92-1	I08	130000.000 UG/KG		
NICKEL	7440- 2-0	I09	30000.000 UG/KG		
MERCURY	7439-97-6	I10	9100.000 UG/KG		
ZINC	7440-66-6	I14	180000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40323 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0940 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 285.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009 GM/GM		
RADIUM-226	0- 0-0	R04	0.657 PC/GM		
RADIUM-228	0- 0-0	R05	0.842 PC/GM		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 014

****
*** SITE DATA ***
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SAMPLING AREA 11 STATION 014 COORDS 401770 E 1123550 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20097 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1605 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20098 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1605 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40200 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1740 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB PJBL QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	7400.000	UG/KG	
BARIUM	7440-39-3	I03	750000.000	UG/KG	
CADMIUM	7440-43-9	I05	1100.000	UG/KG	
CHROMIUM	7440-47-3	I06	17000.000	UG/KG	
COPPER	7440-50-8	I07	15000.000	UG/KG	
NICKEL	7440- 2-0	I09	20000.000	UG/KG	
ZINC	7440-66-6	I14	47000.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40202 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1715 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.8 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40203 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1740 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 55.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40204 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1740 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40205 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1715 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	5.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40311 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1740 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 320.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009	GM/GM	
RADIUM-226	0- 0-0	R04	0.360	PC/GM	
RADIUM-228	0- 0-0	R05	0.537	PC/GM	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 015

****
*** SITE DATA ***
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SAMPLING AREA 11 STATION 015 COORDS 401808 E 1122735 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40170 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1650 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DELTA-BHC	319-86-8	P04	2.000 UG/KG		
ENDRIN	72-20-8	P11	208.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40171 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1650 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		A
ANTHRACENE	120-12-7	B33	TRACE		A
FLUORANTHENE	206-44-0	B35	TRACE		A
PYRENE	129- 0-0	B36	TRACE		A
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40180 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1640 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40181 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1640 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40210 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1650 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB PJBL QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	11000.000 UG/KG		
BARIUM	7440-39-3	I03	510000.000 UG/KG		
CADMIUM	7440-43-9	I05	1400.000 UG/KG		
COPPER	7440-50-8	I07	18000.000 UG/KG		
NICKEL	7440- 2-0	I09	20000.000 UG/KG		
THALLIUM	7440-28-0	I13	400.000 UG/KG		
ZINC	7440-66-6	I14	42000.000 UG/KG		

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*** SAMPLE DATA ***
****

SAMPLE-ID S40305 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1650 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 340.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.013 GM/GM		
RADIUM-226	0- 0-0	R04	0.567 PC/GM		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 016

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 016 COORDS 401816 E 1122040 N

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*** SAMPLE DATA ***
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SAMPLE-ID S40134 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1550 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	3.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40135 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1550 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	75.000 UG/KG		
CHLOROFORM	67-66-3	V11	20.000 UG/KG		
BENZENE	71-43-2	V22	25.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40139 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 50.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40140 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 2093 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	72-20-8	V11	25.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40155 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 320.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009 GM/GM		
RADIUM-226	0- 0-0	R04	0.478 PC/GM		
RADIUM-228	0- 0-0	R05	0.432 PC/GM		

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*** SAMPLE DATA ***
****

SAMPLE-ID S40156 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 310.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.005 GM/GM		
RADIUM-226	0- 0-0	R04	0.544 PC/GM		

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*** SAMPLE DATA ***
****

SAMPLE-ID S40195 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	470000.000 UG/KG		
CADMIUM	7440-43-9	I05	940.000 UG/KG		
CHROMIUM	7440-47-3	I06	9200.000 UG/KG		
COPPER	7440-50-8	I07	12000.000 UG/KG		
LEAD	7439-92-1	I08	7100.000 UG/KG		
NICKEL	7440- 2-0	I09	16000.000 UG/KG		
ZINC	7440-66-6	I14	47000.000 UG/KG		

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 017 COORDS 401907 E 1121649 N

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*** SAMPLE DATA ***
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SAMPLE-ID W25639 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1630 CONTRACTOR JRB
WELL ID 080B DEPTH 1.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 960.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
DELTA-BHC	319-86-8	P04	TRACE		
MIREX	2385-85-5	P07	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25644 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1630 CONTRACTOR JRB
WELL ID 080B DEPTH 1.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	710.000	UG/L	
NITRATE	0- 0-0	I16	220.000	UG/L	

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*** SAMPLE DATA ***
****

SAMPLE-ID W25645 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1630 CONTRACTOR JRB
WELL ID 080B DEPTH 1.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	32.000	UG/L	
BARIUM	7440-39-3	I03	30.000	UG/L	
COPPER	7440-50-8	I07	8.000	UG/L	
ZINC	7440-66-6	I14	99.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25650 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1630 CONTRACTOR JRB
WELL ID 080B DEPTH 1.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25651 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1630 CONTRACTOR JRB
WELL ID 080B DEPTH 1.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40127 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1018 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40128 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1018 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	6.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40129 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 53.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40133 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	26.000 UG/KG		
GAMMA-BHC	58-89-9	P03	9.000 UG/KG		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40157 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 368.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.006 GM/GM		
RADIUM-226	0- 0-0	R04	0.353 PC/GM		
RADIUM-228	0- 0-0	R05	0.749 PC/GM		

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*** SAMPLE DATA ***
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SAMPLE-ID S40158 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 308.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
RADIUM-226	0- 0-0	R04	0.531 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40197 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20810 ANALYSIS LAB PJBL QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	400000.000 UG/KG		
CADMIUM	7440-43-9	I05	1000.000 UG/KG		
CHROMIUM	7440-47-3	I06	14000.000 UG/KG		
COPPER	7440-50-8	I07	21000.000 UG/KG		
LEAD	7439-92-1	I08	9500.000 UG/KG		
NICKEL	7440- 2-0	I09	26000.000 UG/KG		
ZINC	7440-66-6	I14	58000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 018

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 018 COORDS 401945 E 1121491 N

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*** SAMPLE DATA ***
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SAMPLE-ID S40176 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1405 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2-CHLOROTOLUENE	95-49-8	V35	TRACE		COELUTION
3-CHLOROTOLUENE	108-41-8	V36	TRACE		COELUTION
CHLOROBENZENE	108-90-7	V38	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40177 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1405 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROBENZENE	108-90-7	V38	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40178 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	946.000 UG/KG		A
1,2-DICHLOROBENZENE	95-50-1	B04	1690.000 UG/KG		A
1,2,3-TRICHLOROBENZENE	87-61-6	B09	247.000 UG/KG		
NAPHTHALENE	91-20-3	B14	TRACE		A
2,4-DICHLOROTOLUENE	95-73-8	B27	377.000 UG/KG		SEE COMMENT PAGE
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	10485.000 UG/KG		SEE COMMENT PAGE
TETRACHLOROTOLUENES (18 ISOMERS)	29733-70-8	B56	QUALITATIVE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40179 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	282.000 UG/KG		
BETA-BHC	319-85-7	P02	266.000 UG/KG		
GAMMA-BHC	58-89-9	P03	407.000 UG/KG		
DELTA-BHC	319-86-8	P04	136.000 UG/KG		
ENDRIN	72-20-8	P11	236.000 UG/KG		
DDD	72-54-8	P15	263.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40211 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB PJBL QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	5600.000 UG/KG		
BARIUM	7440-39-3	I03	160000.000 UG/KG		
CHROMIUM	7440-47-3	I06	14000.000 UG/KG		
COPPER	7440-50-8	I07	18000.000 UG/KG		
LEAD	7439-92-1	I08	8600.000 UG/KG		
NICKEL	7440- 2-0	I09	20000.000 UG/KG		
ZINC	7440-66-6	I14	64000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40317 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 241.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.017 GM/GM		
RADIUM-226	0- 0-0	R04	0.667 PC/GM		
RADIUM-228	0- 0-0	R05	0.927 PC/GM		

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 019 COORDS 402400 E 1121150 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40201 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB PJBL QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	7000.000	UG/KG	
BARIUM	7440-39-3	I03	380000.000	UG/KG	
CADMIUM	7440-43-9	I05	1000.000	UG/KG	
CHROMIUM	7440-47-3	I06	13000.000	UG/KG	
COPPER	7440-50-8	I07	17000.000	UG/KG	
LEAD	7439-92-1	I08	9700.000	UG/KG	
NICKEL	7440- 2-0	I09	19000.000	UG/KG	
MERCURY	7439-97-6	I10	270.000	UG/KG	
ZINC	7440-66-6	I14	53000.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40206 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0812 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	3.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40207 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0812 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	53.000	UG/KG	
CHLOROFORM	67-66-3	V11	9.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40208 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40209 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 50.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40315 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/23/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 328.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
RADIUM-226	0- 0-0	R04	0.497 PC/GM		
RADIUM-228	0- 0-0	R05	0.364 PC/GM		

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 020 COORDS 402360 E 1121280 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20093 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1635 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20095 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1635 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40078 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
CHLOROFORM 67-66-3 V11 2.000 UG/KG

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40079 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.4 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
1,1-DICHLOROETHENE 75-35-4 V03 90.000 UG/KG
CHLOROFORM 67-66-3 V11 8.000 UG/KG

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 020

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40080 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 52.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40084 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40101 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	12100.000 UG/KG		
BARIUM	7440-39-3	I03	79500.000 UG/KG		
BERYLLIUM	7440-41-7	I04	600.000 UG/KG		
CHROMIUM	7440-47-3	I06	22500.000 UG/KG		
COPPER	7440-50-8	I07	15000.000 UG/KG		
LEAD	7439-92-1	I08	13000.000 UG/KG		
NICKEL	7440- 2-0	I09	21000.000 UG/KG		
MERCURY	7439-97-6	I10	34.000 UG/KG		
SILVER	7440-22-4	I12	840.000 UG/KG		
ZINC	7440-66-6	I14	53000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40145 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1620 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 280.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009	GM/GM	
RADIUM-226	0- 0-0	R04	0.369	PC/GM	
RADIUM-228	0- 0-0	R05	0.646	PC/GM	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 020

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40146 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD / COMPOUND	SPECIFIC METHOD CAS	GAMMA PC	ANALYSIS LAB CONCENTRATION	EMSV REPORTED CONC	QUAN SIZE 335.6 GRAM COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.010 GM/GM		
RADIUM-226	0- 0-0	R04	0.378 PC/GM		
RADIUM-228	0- 0-0	R05	0.405 PC/GM		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 021

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 021 COORDS 402350 E 1121760 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12628 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 0621 CONTRACTOR GEOME
LOC 01 PUMP 10693 START/END/AVG FLOW 91.40/ 95.20/ 93.30 END TIME 0821 DUR 0120 VOL 11.20

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTRAPOLATED
CHLOROBENZENE	108-90-7	T03	6.250 UG/M3	70.000 NG/SM	EXTRAPOLATED
O-CHLOROTOLUENE	95-49-8	T04	5.982 UG/M3	67.000 NG/SM	EXTRAPOLATED
P-CHLOROTOLUENE	106-43-4	T05	6.160 UG/M3	69.000 NG/SM	EXTRAPOLATED
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.500 UG/M3	84.000 NG/SM	EXTRAPOLATED
TOLUENE	108-88-3	T10	TRACE		EXTRAPOLATED
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12644 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 1126 CONTRACTOR GEOME
LOC BA PUMP 10693 START/END/AVG FLOW 91.40/ 95.20/ 93.30 END TIME 1326 DUR 0120 VOL 11.20

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	48.303 UG/M3	541.000 NG/SM	EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	27.857 UG/M3	312.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL.
TOLUENE	108-88-3	T10	46.875 UG/M3	525.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20064 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION / COMPOUND	SPECIFIC METHOD 34020 CAS	PC	ANALYSIS LAB ERCO CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 ML COMMENT
FLUORIDE	0- 0-0	I15	770.000 UG/L		MTH BLK Q01502
NITRATE	0- 0-0	I16	500.000 UG/L		MTH BLK Q01502

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20065 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1240 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	90.000 UG/L		B1KQ01503
CHROMIUM	7440-47-3	I06	15.000 UG/L		B1KQ01503
COPPER	7440-50-8	I07	200.000 UG/L		B1KQ01503
LEAD	7439-92-1	I08	60.000 UG/L		B1KQ01503
ZINC	7440-66-6	I14	800.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20066 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1245 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	370.000 UG/L		MTH BLK Q01502
NITRATE	0- 0-0	I16	1040.000 UG/L		MTH BLK Q01502

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20067 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20068 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD 2378 ANALYSIS LAB WSU QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	0.600 UG/L		40 0100 C

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20069 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	36.000 UG/L		C
2,4,6-TRICHLOROPHENOL	88- 6-2	A09	30.000 UG/L		C
4-CHLORO-3-METHYLPHENOL	59-50-7	A10	34.000 UG/L		C
HEXACHLOROETHANE	67-72-1	B01	TRACE		C
1,3-DICHLOROBENZENE	541-73-1	B03	350.000 UG/L		C
1,2-DICHLOROBENZENE	95-50-1	B04	370.000 UG/L		C
HEXACHLOROBUTADIENE	87-68-3	B08	190.000 UG/L		C
1,2,3-TRICHLOROBENZENE	87-61-6	B09	100.000 UG/L		C
1,2,4-TRICHLOROBENZENE	120-82-1	B11	770.000 UG/L		C
NAPHTHALENE	91-20-3	B14	33.000 UG/L		C
HEXACHLOROBENZENE	118-74-1	B30	86.000 UG/L		C
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	1300.000 UG/L		C

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20070 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1235 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 900.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4,6-TRICHLOROPHENOL	88- 6-2	A09	12.000 UG/L		C
4-CHLORO-3-METHYLPHENOL	59-50-7	A10	28.000 UG/L		C
1,4-DICHLOROBENZENE	106-46-7	B02	25.000 UG/L		C
1,2,4-TRICHLOROBENZENE	120-82-1	B11	30.000 UG/L		C
2,4-DICHLOROTOLUENE	95-73-8	B27	170.000 UG/L		C
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	16.000 UG/L		C
1,2,4,5-TETRACHLOROBENZENE	95-94-3	B54	TRACE		C

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20071 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1235 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		SEE FORM J41-024
BETA-BHC	319-85-7	P02	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
DELTA-BHC	319-86-8	P04	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20072 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1235 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD 2378 ANALYSIS LAB WSU QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	0.500 UG/L		125 0050 C

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20073 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	50.000 UG/L		B1K1503
COPPER	7440-50-8	I07	10.000 UG/L		B1K1503
SELENIUM	7782-49-2	I11	10.000 UG/L		ANALYSIS BY STDA
ZINC	7440-66-6	I14	510.000 UG/L		B1K1503

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20142 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1135 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	18.000 UG/L		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20143 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20156 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20157 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20158 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1250 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20159 MEDIUM H2O SOURCE SUMP SAMPLE DATE 08/23/80 START TIME 1250 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22214 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1054 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 0.5 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
TRANS-1,2-DICHLOROETHENE 156-60-5 V09 1.000 UG/L
CHLOROFORM 67-66-3 V11 50.000 UG/L
DICHLOROETHANE 107- 6-2 V12 1.000 UG/L

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROETHENE	79- 1-6	V20	100.000 UG/L		
BENZENE	71-43-2	V22	1000.000 UG/L		
TETRACHLOROETHENE	127-18-4	V33	44.000 UG/L		
TOLUENE	108-88-3	V34	1900.000 UG/L		
2-CHLOROTOLUENE	95-49-8	V35	620.000 UG/L		
3-CHLOROTOLUENE	108-41-8	V36	810.000 UG/L		
CHLOROBENZENE	108-90-7	V38	340.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22215 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1054 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 790.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2-NITROPHENOL	88-75-5	A04	20.000 UG/L		
PHENOL	108-95-2	A05	78.000 UG/L		
HEXACHLOROETHANE	67-72-1	B01	11.000 UG/L		
1,4-DICHLOROBENZENE	106-46-7	B02	23.000 UG/L		
1,3-DICHLOROBENZENE	541-73-1	B03	27.000 UG/L		
1,2-DICHLOROBENZENE	95-50-1	B04	830.000 UG/L		
HEXACHLOROBUTADIENE	87-68-3	B08	150.000 UG/L		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	1100.000 UG/L		
NAPHTHALENE	91-20-3	B14	69.000 UG/L		
2,4-DICHLOROTOLUENE	95-73-8	B27	290.000 UG/L		
HEXACHLOROBENZENE	118-74-1	B30	170.000 UG/L		
PHENANTHRENE	85- 1-8	B32	3.000 UG/L		
ANTHRACENE	120-12-7	B33	45.000 UG/L		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	310.000 UG/L		
TETRACHLOROTOLUENES (18 ISOMERS)	29733-70-8	B56	56.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22216 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0 .

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 700.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	390.000 UG/L		
GAMMA-BHC	58-89-9	P03	46.000 UG/L		
DELTA-BHC	319-86-8	P04	200.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22217 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	53.000 UG/L		
ZINC	7440-66-6	I14	1630.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22218 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	801.000	UG/L	
NITRATE	0- 0-0	I16	1060.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40298 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 08/22/80 START TIME 0805 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40057 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0805 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALDRIN	309- 0-2	P06	7.000	UG/KG	
ENDOSULFAN I	33213-65-9	P08	109.000	UG/KG	C
ENDRIN	72-20-8	P11	237.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40058 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0805 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		A
PHENANTHRENE	85- 1-8	B32	TRACE		A
ANTHRACENE	120-12-7	B33	TRACE		A
FLUORANTHENE	206-44-0	B35	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
BENZO(B)FLUORANTHENE	205-99-2	B44	TRACE		
BENZO(A)PYRENE	50-32-8	B45	TRACE		
INDENO(1,2,3-CD)PYRENE	193-39-5	B47	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40062 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0805 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.8 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40063 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0755 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40103 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0805 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	10000.000	UG/KG	
BARIUM	7440-39-3	I03	53000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	410.000	UG/KG	
CHROMIUM	7440-47-3	I06	12000.000	UG/KG	
COPPER	7440-50-8	I07	14000.000	UG/KG	
LEAD	7439-92-1	I08	22000.000	UG/KG	
NICKEL	7440- 2-0	I09	17000.000	UG/KG	
MERCURY	7439-97-6	I10	6900.000	UG/KG	
SILVER	7440-22-4	I12	630.000	UG/KG	
ZINC	7440-66-6	I14	58000.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40149 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0805 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 340.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007	GM/GM	
RADIUM-226	0- 0-0	R04	0.415	PC/GM	
RADIUM-228	0- 0-0	R05	0.702	PC/GM	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 021

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40151 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0805 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 307.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.005 GM/GM		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 022

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 022 COORDS 402590 E 1122460 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40071 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0955 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 9.8 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40072 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0955 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40073 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1000 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		A
FLUORANTHENE	206-44-0	B35	TRACE		A
PYRENE	129- 0-0	B36	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40077 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1000 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DELTA-BHC	319-86-8	P04	2.000 UG/KG		
DDE	72-55-9	P10	174.000 UG/KG		
DDT	50-29-3	P17	223.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 022

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40106 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1000 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	7100.000	UG/KG		
BARIUM	7440-39-3	I03	84000.000	UG/KG		
BERYLLIUM	7440-41-7	I04	550.000	UG/KG		
CHROMIUM	7440-47-3	I06	16000.000	UG/KG		
COPPER	7440-50-8	I07	17000.000	UG/KG		
LEAD	7439-92-1	I08	13000.000	UG/KG		
NICKEL	7440- 2-0	I09	20000.000	UG/KG		
MERCURY	7439-97-6	I10	31.000	UG/KG		
SILVER	7440-22-4	I12	730.000	UG/KG		
ZINC	7440-66-6	I14	47000.000	UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40147 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1000 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 314.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.011	GM/GM		
RADIUM-226	0- 0-0	R04	0.548	PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40150 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1000 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 262.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.010	GM/GM		
RADIUM-226	0- 0-0	R04	0.624	PC/GM		
RADIUM-228	0- 0-0	R05	0.651	PC/GM		

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 023 COORDS 402590 E 1122648 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40064 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0845 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 9.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40065 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0845 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 13.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40066 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0850 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		A
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		A
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40070 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0850 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DELTA-BHC	319-86-8	P04	4.000 UG/KG		C
MIREX	2385-85-5	P07	116.000 UG/KG		
ENDOSULFAN I	33213-65-9	P08	101.000 UG/KG		
ENDRIN	72-20-8	P11	241.000 UG/KG		
DDD	72-54-8	P15	248.000 UG/KG		

COMPOUND | CAS | PC | CONCENTRATION | REPORTED CONC | COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40104 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0850 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	9800.000	UG/KG	
BARIUM	7440-39-3	I03	36000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	380.000	UG/KG	
CHROMIUM	7440-47-3	I06	12000.000	UG/KG	
COPPER	7440-50-8	I07	14000.000	UG/KG	
LEAD	7439-92-1	I08	13000.000	UG/KG	
NICKEL	7440- 2-0	I09	18000.000	UG/KG	
MERCURY	7439-97-6	I10	41.000	UG/KG	
SILVER	7440-22-4	I12	560.000	UG/KG	
ZINC	7440-66-6	I14	72000.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40152 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0850 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 343.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009	GM/GM	
RADIUM-226	0- 0-0	R04	0.419	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40154 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0800 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 349.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.006	GM/GM	
RADIUM-226	0- 0-0	R04	0.318	PC/GM	

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 024

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 024 COORDS 402438 E 1123280 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40085 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1330 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	277.000	UG/KG	
CHLOFOFORM	67-66-3	V11	39.000	UG/KG	
BENZENE	71-43-2	V22	91.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40086 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1330 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40087 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1345 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 50.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40091 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1345 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 024

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40100 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1345 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	10400.000 UG/KG		
BARIUM	7440-39-3	I03	95000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	610.000 UG/KG		
CHROMIUM	7440-47-3	I06	24000.000 UG/KG		
COPPER	7440-50-8	I07	17000.000 UG/KG		
LEAD	7439-92-1	I08	14500.000 UG/KG		
NICKEL	7440- 2-0	I09	20500.000 UG/KG		
MERCURY	7439-97-6	I10	25.000 UG/KG		
SILVER	7440-22-4	I12	880.000 UG/KG		
ZINC	7440-66-6	I14	64000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40141 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1345 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 285.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.010 GM/GM		
RADIUM-226	0- 0-0	R04	0.501 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40142 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1345 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 268.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIUM-226	0- 0-0	R04	0.595 PC/GM		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 025

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 025 COORDS 402530 E 1123408 N

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*** SAMPLE DATA ***
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SAMPLE-ID S40050 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0650 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40051 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0650 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
TOLUENE	108-88-3	V34	TRACE		

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*** SAMPLE DATA ***
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SAMPLE-ID S40052 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		A
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
ACIDS	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
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SAMPLE-ID S40056 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DELTA-BHC	319-86-8	P04	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40102 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	11500.000	UG/KG	
BARIUM	7440-39-3	I03	81000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	530.000	UG/KG	
CHROMIUM	7440-47-3	I06	16000.000	UG/KG	
COPPER	7440-50-8	I07	17000.000	UG/KG	
LEAD	7439-92-1	I08	13000.000	UG/KG	
NICKEL	7440- 2-0	I09	22000.000	UG/KG	
MERCURY	7439-97-6	I10	28.000	UG/KG	
SILVER	7440-22-4	I12	740.000	UG/KG	
ZINC	7440-66-6	I14	53000.000	UG/KG	

****
*** SAMPLE DATA ***
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SAMPLE-ID S40148 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0805 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 326.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.011	GM/GM	
RADIUM-226	0- 0-0	R04	0.312	PC/GM	
RADIUM-228	0- 0-0	R05	0.311	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40153 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 0700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 352.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.006	GM/GM	
RADIUM-226	0- 0-0	R04	0.378	PC/GM	
RADIUM-228	0- 0-0	R05	0.601	PC/GM	

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 026 COORDS 402334 E 1123550 N

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*** SAMPLE DATA ***
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SAMPLE-ID S40092 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1550 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40093 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1550 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 53.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40097 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1440 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 3.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	1.000	UG/KG	

****
*** SAMPLE DATA ***
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SAMPLE-ID S40098 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1440 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40099 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1550 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	13000.000	UG/KG	
BARIUM	7440-39-3	I03	98000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	580.000	UG/KG	
CHROMIUM	7440-47-3	I06	22000.000	UG/KG	
COPPER	7440-50-8	I07	16000.000	UG/KG	
LEAD	7439-92-1	I08	14500.000	UG/KG	
NICKEL	7440- 2-0	I09	19000.000	UG/KG	
MERCURY	7439-97-6	I10	26.000	UG/KG	
SILVER	7440-22-4	I12	834.000	UG/KG	
ZINC	7440-66-6	I14	59000.000	UG/KG	

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*** SAMPLE DATA ***
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SAMPLE-ID S40143 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1550 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 269.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.011	GM/GM	
RADIUM-226	0- 0-0	R04	0.413	PC/GM	
RADIUM-228	0- 0-0	R05	0.656	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40144 MEDIUM SOIL SOURCE HOME SAMPLE DATE 08/22/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 298.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.005	GM/GM	
RADIUM-226	0- 0-0	R04	0.235	PC/GM	

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 027

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 027 COORDS 402550 E 1123850 N

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*** SAMPLE DATA ***
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SAMPLE-ID S40347 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID S40348 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID S40349 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	47.000	UG/KG	
PYRENE	129- 0-0	B36	60.000	UG/KG	
BENZO(A)ANTHRACENE	56-55-3	B42	120.000	UG/KG	
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40350 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID S40378 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	7900.000 UG/KG		
BARIUM	7440-39-3	I03	74000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	400.000 UG/KG		
CADMIUM	7440-47-3	I06	15000.000 UG/KG		
COPPER	7440-50-8	I07	14000.000 UG/KG		
LEAD	7439-92-1	I08	15000.000 UG/KG		
NICKEL	7440- 2-0	I09	16000.000 UG/KG		
MERCURY	7439-97-6	I10	34.000 UG/KG		
SILVER	7440-22-4	I12	810.000 UG/KG		
ZINC	7440-66-6	I14	53000.000 UG/KG		

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*** SAMPLE DATA ***
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SAMPLE-ID S45468 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/22/80 START TIME 1240 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 334.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.013 GM/GM		
RADIUM-226	0- 0-0	R04	0.520 PC/GM		

R A W D A T A L I S T I N G
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 030

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*** SITE DATA ***
****

SAMPLING AREA 11 STATION 030 COORDS 401880 E 1122860 N

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*** SAMPLE DATA ***
****

SAMPLE-ID S50001 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1025 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	329.000 UG/KG		59 2000 A

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*** SAMPLE DATA ***
****

SAMPLE-ID S50051 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1025 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 29.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	330.000 UG/KG		
1,2-DICHLOROBENZENE	95-50-1	B04	280.000 UG/KG		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	910.000 UG/KG		
HEXACHLOROBENZENE	118-74-1	B30	1300.000 UG/KG		
ANTHRACENE	120-12-7	B33	290.000 UG/KG		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50053 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1025 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50104 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1025 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 383.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.006 GM/GM		
CESIUM-137	0- 0-0	R03	0.143 PC/GM		
RADIUM-226	0- 0-0	R04	0.388 PC/GM		
RADIUM-228	0- 0-0	R05	0.226 PC/GM		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 030

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*** SAMPLE DATA ***
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SAMPLE-ID S50105 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1025 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 411.8 GRAM						
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.005	GM/GM		
CESIUM-137	0- 0-0	R03	0.140	PC/GM		
RADIUM-226	0- 0-0	R04	0.471	PC/GM		
RADIUM-228	0- 0-0	R05	0.245	PC/GM		

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 031 COORDS 401880 E 1122140 N

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*** SAMPLE DATA ***
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SAMPLE-ID W20021 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1410 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
****

SAMPLE-ID W20024 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1410 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50002 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1410 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD 2378 ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	199.000 UG/KG		13375000

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*** SAMPLE DATA ***
****

SAMPLE-ID S50024 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1410 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 29.8 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4,6-TRICHLOROPHENOL	88- 6-2	A09	3600.000 UG/KG		
1,2-DICHLOROBENZENE	95-50-1	B04	5700.000 UG/KG		
HEXACHLOROBUTADIENE	87-68-3	B08	6500.000 UG/KG		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	36300.000 UG/KG		
ACENAPHTHENE	83-32-9	B20	830.000 UG/KG		
FLUORENE	86-73-7	B23	520.000 UG/KG		
2,4-DINITROTOLUENE	121-14-2	B26	8200.000 UG/KG		
HEXACHLOROBENZENE	118-74-1	B30	590.000 UG/KG		
PHENANTHRENE	85- 1-8	B32	1800.000 UG/KG		
ANTHRACENE	120-12-7	B33	610.000 UG/KG		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORANTHENE	206-44-0	B35	470.000 UG/KG		
PYRENE	129- 0-0	B36	340.000 UG/KG		
CHRYSENE	218- 1-9	B40	590.000 UG/KG		
BENZO(A)ANTHRACENE	56-55-3	B42	500.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50025 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1410 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	60.000 UG/KG		
CHLOROFORM	67-66-3	V11	31.000 UG/KG		
TRICHLOROETHENE	79- 1-6	V20	222.000 UG/KG		
BENZENE	71-43-2	V22	232.000 UG/KG		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	645.000 UG/KG		
TETRACHLOROETHENE	127-18-4	V33	3065.000 UG/KG		
TOLUENE	108-88-3	V34	5045.000 UG/KG		
CHLOROBENZENE	108-90-7	V38	4545.000 UG/KG		

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*** SAMPLE DATA ***
****

SAMPLE-ID S50114 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1410 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 309.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007 GM/GM		
CESIUM-137	0- 0-0	R03	0.728 PC/GM		
RADIUM-226	0- 0-0	R04	0.457 PC/GM		
RADIUM-228	0- 0-0	R05	0.273 PC/GM		

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*** SAMPLE DATA ***
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SAMPLE-ID S50115 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1410 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 328.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007 GM/GM		
CESIUM-137	0- 0-0	R03	0.785 PC/GM		
RADIUM-226	0- 0-0	R04	0.467 PC/GM		
RADIUM-228	0- 0-0	R05	0.335 PC/GM		

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*** SITE DATA ***
****

SAMPLING AREA 11 STATION 032 COORDS 402440 E 1122140 N

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*** SAMPLE DATA ***
****

SAMPLE-ID W20017 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/08/80 START TIME 0920 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
****

SAMPLE-ID W20018 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/08/80 START TIME 0920 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25520 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0735 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 740.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	1.200	UG/L	
BETA-BHC	319-85-7	P02	0.160	UG/L	
GAMMA-BHC	58-89-9	P03	1.400	UG/L	
DELTA-BHC	319-86-8	P04	0.310	UG/L	
ALDRIN	309- 0-2	P06	0.160	UG/L	

****
*** SAMPLE DATA ***
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SAMPLE-ID W25521 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0735 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	67.000	UG/L	
CHROMIUM	7440-47-3	I06	18.000	UG/L	
COPPER	7440-50-8	I07	21.000	UG/L	
ZINC	7440-66-6	I14	210.000	UG/L	

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*** SAMPLE DATA ***
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SAMPLE-ID W25522 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0735 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1200.000	UG/L	
NITRATE	0- 0-0	I16	3145.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25523 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0735 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25526 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0735 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 880.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50010 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 0920 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 36.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,4-TRICHLOROBENZENE	120-82-1	B11	240.000	UG/KG	
FLUORANTHENE	206-44-0	B35	520.000	UG/KG	
PYRENE	129- 0-0	B36	570.000	UG/KG	
CHRYSENE	218- 1-9	B40	470.000	UG/KG	
BENZO(A)ANTHRACENE	56-55-3	B42	450.000	UG/KG	
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50011 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 0920 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50081 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	0.200 UG/KG		112 090 A

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*** SAMPLE DATA ***
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SAMPLE-ID S50294 MEDIUM SED SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0735 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		

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THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 033

****
*** SITE DATA ***
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SAMPLING AREA 11 STATION 033 COORDS 401900 E 1121040 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20019 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
****

SAMPLE-ID W20020 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20027 MEDIUM H2O SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1522 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25529 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0820 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
FLUORIDE 0- 0-0 I15 790.000 UG/L
NITRATE 0- 0-0 I16 2480.000 UG/L

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25530 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0820 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TETRACHLOROETHENE	127-18-4	V33	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25532 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0820 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 670.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,3-DICHLOROBENZENE	541-73-1	B03	TRACE		
HEXACHLOROBUTADIENE	87-68-3	B08	120.000	UG/L	
1,2,3-TRICHLOROBENZENE	87-61-6	B09	TRACE		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	TRACE		
1,3,5-TRICHLOROBENZENE	108-70-3	B12	TRACE		
2,4-DICHLOROTOLUENE	95-73-8	B27	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	120.000	UG/L	
1,2,4,5-TETRACHLOROBENZENE	95-94-3	B54	19.000	UG/L	
TETRACHLOROTOLUENES (18 ISOMERS)	29733-70-8	B56	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25533 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0820 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 760.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	10.000	UG/L	
BETA-BHC	319-85-7	P02	5.400	UG/L	
GAMMA-BHC	58-89-9	P03	11.000	UG/L	
DELTA-BHC	319-86-8	P04	14.000	UG/L	
DDD	72-54-8	P15	2.100	UG/L	

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*** SAMPLE DATA ***
****

SAMPLE-ID W25535 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0820 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	90.000	UG/L	

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COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHROMIUM	7440-47-3	I06	13.000 UG/L		
COPPER	7440-50-8	I07	18.000 UG/L		
ZINC	7440-66-6	I14	94.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID S50003 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD 2378 ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	393.000 UG/KG		12675000

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*** SAMPLE DATA ***
****

SAMPLE-ID S50004 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1529 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD 2378 ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	303.000 UG/KG		16375000

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*** SAMPLE DATA ***
****

SAMPLE-ID S50061 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 24.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4-DICHLOROPHENOL	120-83-2	A07	4200.000 UG/KG		
4-CHLORO-3-METHYLPHENOL	59-50-7	A10	1600.000 UG/KG		
1,4-DICHLOROBENZENE	106-46-7	B02	9800.000 UG/KG		
1,3-DICHLOROBENZENE	541-73-1	B03	770.000 UG/KG		
1,2-DICHLOROBENZENE	95-50-1	B04	3900.000 UG/KG		
HEXACHLOROBUTADIENE	87-68-3	B08	5400.000 UG/KG		
NAPHTHALENE	91-20-3	B14	1900.000 UG/KG		
2-CHLORONAPHTHALENE	91-58-7	B18	1000.000 UG/KG		
N-NITROSODIPHENYLAMINE	86-30-6	B29	500.000 UG/KG		
PHENANTHRENE	85- 1-8	B32	680.000 UG/KG		
ANTHRACENE	120-12-7	B33	1450.000 UG/KG		
FLUORANTHENE	206-44-0	B35	880.000 UG/KG		
PYRENE	129- 0-0	B36	270.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50062 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	45.000 UG/KG		
CHLOROFORM	67-66-3	V11	61.000 UG/KG		
BENZENE	71-43-2	V22	136.000 UG/KG		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	53.000 UG/KG		
TETRACHLOROETHENE	127-18-4	V33	89.000 UG/KG		
TOLUENE	108-88-3	V34	2000.000 UG/KG		
CHLOROBENZENE	108-90-7	V38	1230.000 UG/KG		

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*** SAMPLE DATA ***
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SAMPLE-ID S50064 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 35.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2-NITROPHENOL	88-75-5	A04	3250.000 UG/KG		
2,4-DICHLOROPHENOL	120-83-2	A07	12130.000 UG/KG		
2,4,6-TRICHLOROPHENOL	88- 6-2	A09	27296.000 UG/KG		
1,4-DICHLOROBENZENE	106-46-7	B02	520.000 UG/KG		
1,2-DICHLOROBENZENE	95-50-1	B04	3440.000 UG/KG		
HEXACHLOROBUTADIENE	87-68-3	B08	3520.000 UG/KG		
N-NITROSODIMETHYLAMINE	62-75-9	B10	493.000 UG/KG		
1,3,5-TRICHLOROBENZENE	108-70-3	B12	1465.000 UG/KG		
2,6-DINITROTOLUENE	606-20-2	B22	4190.000 UG/KG		
HEXACHLOROBENZENE	118-74-1	B30	3288.000 UG/KG		
PHENANTHRENE	85- 1-8	B32	430.000 UG/KG		
FLUORANTHENE	206-44-0	B35	230.000 UG/KG		
PYRENE	129- 0-0	B36	170.000 UG/KG		
2,4,6-TRICHLOROANILINE	634-93-5	B51	130.000 UG/KG		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	23000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50065 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VINYL CHLORIDE	75- 1-4	V06	57.000 UG/KG		
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	339.000 UG/KG		
TRICHLOROFLUOROMETHANE	75-69-4	V10	13.000 UG/KG		
CHLOROFORM	67-66-3	V11	67.000 UG/KG		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	38.000 UG/KG		
TETRACHLOROETHENE	127-18-4	V33	593.000 UG/KG		
TOLUENE	108-88-3	V34	947.000 UG/KG		

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*** SAMPLE DATA ***
****

SAMPLE-ID S50067 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1520 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 9.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	1025.000 UG/KG		SUM OF B02 & B04
1,3-DICHLOROBENZENE	541-73-1	B03	258.000 UG/KG		
1-CHLORO-4-(TRIFLUOROMETHYL)BENZ	98-56-6	B52	QUALITATIVE		
BENZENE	71-43-2	V22	17.000 UG/KG		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	1.600 UG/KG		
BENZYL CHLORIDE (A-CHLOROTOLUENE	100-44-7	V29	8.900 UG/KG		
O-XYLENE	95-47-6	V30	3.100 UG/KG		SUM OF O&PXYLENE
M-XYLENE	108-38-3	V31	3.200 UG/KG		
P-XYLENE	106-42-3	V32	3.100 UG/KG		SUM OF V32&V30
TETRACHLOROETHENE	127-18-4	V33	0.200 UG/KG		
TOLUENE	108-88-3	V34	41.000 UG/KG		
2-CHLOROTOLUENE	95-49-8	V35	482.000 UG/KG		SUM OF V35&V36
3-CHLOROTOLUENE	108-41-8	V36	482.000 UG/KG		SUM OF V35&V36
4-CHLOROTOLUENE	106-43-4	V37	395.000 UG/KG		
CHLOROBENZENE	108-90-7	V38	80.000 UG/KG		
ETHYL BENZENE	100-41-4	V39	0.900 UG/KG		

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*** SAMPLE DATA ***
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SAMPLE-ID S50099 MEDIUM SED SOURCE STORM SAMPLE DATE 08/10/80 START TIME 1521 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 366.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
CESIUM-137	0- 0-0	R03	0.426 PC/GM		
RADIUM-226	0- 0-0	R04	0.832 PC/GM		
RADIUM-228	0- 0-0	R05	0.276 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50112 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 320.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.005 GM/GM		
CESIUM-137	0- 0-0	R03	0.454 PC/GM		
RADIUM-226	0- 0-0	R04	0.471 PC/GM		
RADIUM-228	0- 0-0	R05	0.360 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50113 MEDIUM SED SOURCE STORM SAMPLE DATE 08/08/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 10.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 372.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.006	GM/GM	
CESIUM-137	0- 0-0	R03	0.433	PC/GM	
RADIUM-226	0- 0-0	R04	0.635	PC/GM	
RADIUM-228	0- 0-0	R05	0.528	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50278 MEDIUM SED SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0820 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	12000.000	UG/KG	
BARIUM	7440-39-3	I03	101000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	290.000	UG/KG	
CHROMIUM	7440-47-3	I06	128000.000	UG/KG	
COPPER	7440-50-8	I07	36000.000	UG/KG	
LEAD	7439-92-1	I08	251000.000	UG/KG	
NICKEL	7440- 2-0	I09	23000.000	UG/KG	
MERCURY	7439-97-6	I10	88.000	UG/KG	
ZINC	7440-66-6	I14	326000.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50282 MEDIUM SED SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0820 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 49.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	395000.000	UG/KG	
BETA-BHC	319-85-7	P02	235000.000	UG/KG	
GAMMA-BHC	58-89-9	P03	440000.000	UG/KG	
DELTA-BHC	319-86-8	P04	642000.000	UG/KG	
ALDRIN	309- 0-2	P06	157000.000	UG/KG	
AROCLOR 1254	11097-69-1	P20	263000.000	UG/KG	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 033

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*** SAMPLE DATA ***
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SAMPLE-ID S50283 MEDIUM SED SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0820 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4,6-TRICHLOROPHENOL	88- 6-2	A09	4800.000 UG/KG		
PENTACHLOROPHENOL	87-86-5	A13	1100.000 UG/KG		
1,4-DICHLOROBENZENE	106-46-7	B02	4900.000 UG/KG		
1,3-DICHLOROBENZENE	541-73-1	B03	500.000 UG/KG		
1,2-DICHLOROBENZENE	95-50-1	B04	4800.000 UG/KG		
BIS(2-CHLOROISOPROPYL)ETHER	39638-32-9	B06	1600.000 UG/KG		
HEXACHLOROBUTADIENE	87-68-3	B08	16000.000 UG/KG		
1,2,3-TRICHLOROBENZENE	87-61-6	B09	3300.000 UG/KG		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	9500.000 UG/KG		
1,3,5-TRICHLOROBENZENE	108-70-3	B12	1400.000 UG/KG		
NAPHTHALENE	91-20-3	B14	450.000 UG/KG		
HEXACHLOROCYCLOPENTADIENE	77-47-4	B17	260.000 UG/KG		
2-CHLORONAPHTHALENE	91-58-7	B18	790.000 UG/KG		
ACENAPHTYLENE	208-96-8	B19	840.000 UG/KG		
ACENAPHTHENE	83-32-9	B20	3100.000 UG/KG		
FLUORENE	86-73-7	B23	360.000 UG/KG		
1,2-DIPHENYLHYDRAZINE	122-66-7	B24	1700.000 UG/KG		
4-CHLOROPHENYLPHENYL ETHER	7005-72-3	B25	530.000 UG/KG		
2,4-DINITROTOLUENE	121-14-2	B26	1800.000 UG/KG		
2,4-DICHLOROTOLUENE	95-73-8	B27	28000.000 UG/KG		
HEXACHLOROBENZENE	118-74-1	B30	140.000 UG/KG		
4-BROMOPHENYLPHENYLETHER	101-55-3	B31	3300.000 UG/KG		
PHENANTHRENE	85- 1-8	B32	2500.000 UG/KG		
ANTHRACENE	120-12-7	B33	6300.000 UG/KG		
FLUORANTHENE	206-44-0	B35	3400.000 UG/KG		
PYRENE	129- 0-0	B36	5700.000 UG/KG		
BENZIDINE	92-87-5	B37	41000.000 UG/KG		
CHRYSENE	218- 1-9	B40	2900.000 UG/KG		
BENZO(A)ANTHRACENE	56-55-3	B42	5600.000 UG/KG		
BENZO(A)PYRENE	50-32-8	B45	3700.000 UG/KG		
2,4,6-TRICHLOROANILINE	634-93-5	B51	2000.000 UG/KG		
1-CHLORO-4-(TRIFLUOROMETHYL)BENZ	98-56-6	B52	1300.000 UG/KG		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	440000.000 UG/KG		
1,2,4,5-TETRACHLOROBENZENE	95-94-3	B54	150000.000 UG/KG		
TETRACHLOROTOLUENES (18 ISOMERS)	29733-70-8	B56	3800.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50287 MEDIUM SED SOURCE STORM SAMPLE DATE 10/10/80 START TIME 0820 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	TRACE		
TETRACHLOROETHENE	127-18-4	V33	26.000 UG/KG		
2-CHLOROTOLUENE	95-49-8	V35	QUALITATIVE		SEE COMMENTS
3-CHLOROTOLUENE	108-41-8	V36	QUALITATIVE		SEE COMMENTS
4-CHLOROTOLUENE	106-43-4	V37	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 034

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 034 COORDS 402513 E 1120809 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25727 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR JRB
WELL ID 071A DEPTH 13.60 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25728 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR JRB
WELL ID 071A DEPTH 13.60 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25729 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR JRB
WELL ID 071A DEPTH 13.60 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25730 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR JRB
WELL ID 071A DEPTH 13.60 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	74.000	UG/L	
CADMIUM	7440-43-9	I05	11.000	UG/L	
CHROMIUM	7440-47-3	I06	50.000	UG/L	
COPPER	7440-50-8	I07	47.000	UG/L	
LEAD	7439-92-1	I08	170.000	UG/L	
NICKEL	7440- 2-0	I09	120.000	UG/L	
ZINC	7440-66-6	I14	200.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25731 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR JRB
WELL ID 071A DEPTH 13.60 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1500.000	UG/L	
NITRATE	0- 0-0	I16	1900.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25732 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR JRB
WELL ID 071B DEPTH 8.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROBENZENE	108-90-7	V38	17.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25733 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1030 CONTRACTOR JRB
WELL ID 071B DEPTH 8.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25734 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1030 CONTRACTOR JRB
WELL ID 071B DEPTH 8.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 940.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25735 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1030 CONTRACTOR JRB
WELL ID 071B DEPTH 8.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	10.000	UG/L	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CADMIUM	7440-43-9	I05	5.800 UG/L		
CHROMIUM	7440-47-3	I06	11.000 UG/L		
COPPER	7440-50-8	I07	13.000 UG/L		
ZINC	7440-66-6	I14	76.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25736 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1030 CONTRACTOR JRB
WELL ID 071B DEPTH 8.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	800.000 UG/L		
NITRATE	0- 0-0	I16	310.000 UG/L		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 035

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 035 COORDS 402393 E 1121315 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21954 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1200 CONTRACTOR JRB
WELL ID 072B DEPTH 8.47 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21958 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1200 CONTRACTOR JRB
WELL ID 072B DEPTH 8.47 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21963 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1200 CONTRACTOR JRB
WELL ID 072B DEPTH 8.47 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21968 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1200 CONTRACTOR JRB
WELL ID 072B DEPTH 8.47 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1242.000	UG/L	
NITRATE	0- 0-0	I16	20.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21969 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1200 CONTRACTOR JRB
WELL ID 072B DEPTH 8.47 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	51.000	UG/L	
ZINC	7440-66-6	I14	52.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21971 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1200 CONTRACTOR JRB
WELL ID 072A DEPTH 7.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 990.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
DI-N-OCTYLPHTHALATE	117-84-0	B41	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21984 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1200 CONTRACTOR JRB
WELL ID 072A DEPTH 7.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	596.000	UG/L	
NITRATE	0- 0-0	I16	740.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21985 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1200 CONTRACTOR JRB
WELL ID 072A DEPTH 7.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	85.000	UG/L	
CHROMIUM	7440-47-3	I06	31.000	UG/L	
ZINC	7440-66-6	I14	250.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22024 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1200 CONTRACTOR JRB
WELL ID 072A DEPTH 7.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.072 UG/L		
DELTA-BHC	319-86-8	P04	0.052 UG/L		
ENDOSULFAN SULFATE	1031- 7-8	P14	0.170 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22025 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1200 CONTRACTOR JRB
WELL ID 072A DEPTH 7.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25737 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1130 CONTRACTOR JRB
WELL ID 072A DEPTH 7.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 036

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 036 COORDS 402390 E 1122211 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21662 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1445 CONTRACTOR JRB
WELL ID 073B DEPTH 11.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	108-88-3	V34	12.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21663 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1438 CONTRACTOR JRB
WELL ID 073A DEPTH 17.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21666 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1450 CONTRACTOR JRB
WELL ID 073B DEPTH 11.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1700.000 UG/L		VOL 200

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21667 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1447 CONTRACTOR JRB
WELL ID 073B DEPTH 11.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21668 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1452 CONTRACTOR JRB
WELL ID 073B DEPTH 11.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 960.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21669 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1432 CONTRACTOR JRB
WELL ID 073A DEPTH 17.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 910.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
DELTA-BHC	319-86-8	P04	TRACE		
HEPTACHLOR EPOXIDE	1024-57-3	P09	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21670 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1448 CONTRACTOR JRB
WELL ID 073B DEPTH 11.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	120.000 UG/L		
ARSENIC	7440-38-2	I02	11.000 UG/L		
BARIUM	7440-39-3	I03	32.000 UG/L		
CHROMIUM	7440-47-3	I06	12.000 UG/L		
COPPER	7440-50-8	I07	12.000 UG/L		
LEAD	7439-92-1	I08	110.000 UG/L		
NICKEL	7440- 2-0	I09	54.000 UG/L		
SILVER	7440-22-4	I12	8.000 UG/L		
ZINC	7440-66-6	I14	23.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21671 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1635 CONTRACTOR JRB
WELL ID 073A DEPTH 17.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1000.000 UG/L		VOL 200

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 036

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21672 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1434 CONTRACTOR JRB
WELL ID 073A DEPTH 17.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	60.000	UG/L	
BARIUM	7440-39-3	I03	44.000	UG/L	
CHROMIUM	7440-47-3	I06	48.000	UG/L	
COPPER	7440-50-8	I07	38.000	UG/L	
LEAD	7439-92-1	I08	170.000	UG/L	
NICKEL	7440- 2-0	I09	110.000	UG/L	
ZINC	7440-66-6	I14	92.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21673 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1632 CONTRACTOR JRB
WELL ID 073A DEPTH 17.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 950.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22189 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME CONTRACTOR JRB
WELL ID 073A DEPTH 16.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 037

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 037 COORDS 402352 E 1122819 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21962 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1310 CONTRACTOR JRB
WELL ID 074A DEPTH 14.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 038

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 038 COORDS 402277 E 1124178 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21732 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1005 CONTRACTOR JRB
WELL ID 075A DEPTH 4.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	30.000 UG/L		
CHLOROBENZENE	108-90-7	V38	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21733 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1005 CONTRACTOR JRB
WELL ID 075A DEPTH 4.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4-DIMETHYLPHENOL	105-67-9	A06	2.000 UG/L		
NAPHTHALENE	91-20-3	B14	29.000 UG/L		
ACENAPHTYLENE	208-96-8	B19	TRACE		
ACENAPHTHENE	83-32-9	B20	23.000 UG/L		
FLUORENE	86-73-7	B23	27.000 UG/L		
PHENANTHRENE	85- 1-8	B32	120.000 UG/L		
ANTHRACENE	120-12-7	B33	44.000 UG/L		
FLUORANTHENE	206-44-0	B35	120.000 UG/L		
PYRENE	129- 0-0	B36	98.000 UG/L		
CHRYSENE	218- 1-9	B40	58.000 UG/L		
BENZO(A)ANTHRACENE	56-55-3	B42	73.000 UG/L		
BENZO(K)FLUORANTHENE	207- 8-9	B43	48.000 UG/L		
BENZO(A)PYRENE	50-32-8	B45	17.000 UG/L		
INDENO(1,2,3-CD)PYRENE	193-39-5	B47	18.000 UG/L		
DIBENZO(A,H)ANTHRACENE	53-70-3	B48	16.000 UG/L		
BENZO(G,H,I)PERYLENE	191-24-2	B49	16.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21734 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1005 CONTRACTOR JRB
WELL ID 075A DEPTH 4.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
GAMMA-BHC	58-89-9	P03	2.000 UG/L		
HEPTACHLOR	76-44-8	P05	TRACE		
ALDRIN	309- 0-2	P06	TRACE		
MIREX	2385-85-5	P07	TRACE		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 038

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21735 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 0605 CONTRACTOR JRB
WELL ID 075A DEPTH 4.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	32.000 UG/L		
ARSENIC	7440-38-2	I02	122.000 UG/L		
BARIUM	7440-39-3	I03	780.000 UG/L		
BERYLLIUM	7440-41-7	I04	6.000 UG/L		
CADMIUM	7440-43-9	I05	6.000 UG/L		
CHROMIUM	7440-47-3	I06	210.000 UG/L		
COPPER	7440-50-8	I07	230.000 UG/L		
LEAD	7439-92-1	I08	210.000 UG/L		
NICKEL	7440- 2-0	I09	350.000 UG/L		
MERCURY	7439-97-6	I10	0.600 UG/L		
ZINC	7440-66-6	I14	980.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21736 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1005 CONTRACTOR JRB
WELL ID 075A DEPTH 4.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1400.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 039

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 039 COORDS 401983 E 1121813 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22026 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1530 CONTRACTOR JRB
WELL ID 077A DEPTH 15.60 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	14.000 UG/L		
CHLOROFORM	67-66-3	V11	44.000 UG/L		
BENZENE	71-43-2	V22	500.000 UG/L		SATURATED
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	500.000 UG/L		SATURATED
TETRACHLOROETHENE	127-18-4	V33	320.000 UG/L		
TOLUENE	108-88-3	V34	500.000 UG/L		SATURATED
3-CHLOROTOLUENE	108-41-8	V36	500.000 UG/L		SATURATED
4-CHLOROTOLUENE	106-43-4	V37	500.000 UG/L		SATURATED
CHLOROBENZENE	108-90-7	V38	500.000 UG/L		SATURATED
ETHYL BENZENE	100-41-4	V39	11.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22187 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1530 CONTRACTOR JRB
WELL ID 077B DEPTH 11.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22190 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1300 CONTRACTOR JRB
WELL ID 077B DEPTH 11.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 039

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25698 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1300 CONTRACTOR JRB
WELL ID 077B DEPTH 11.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	108-88-3	V34	26.000 UG/L		
3-CHLOROTOLUENE	108-41-8	V36	35.000 UG/L		
4-CHLOROTOLUENE	106-43-4	V37	35.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25699 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1300 CONTRACTOR JRB
WELL ID 077B DEPTH 11.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25700 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1300 CONTRACTOR JRB
WELL ID 077B DEPTH 11.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25701 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1300 CONTRACTOR JRB
WELL ID 077B DEPTH 11.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	160.000 UG/L		
CHROMIUM	7440-47-3	I06	14.000 UG/L		
COPPER	7440-50-8	I07	12.000 UG/L		
ZINC	7440-66-6	I14	52.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25702 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1300 CONTRACTOR JRB
WELL ID 077B DEPTH 11.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	800.000 UG/L		
NITRATE	0- 0-0	I16	490.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W26026 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 12/18/80 START TIME 1020 CONTRACTOR GEOME
WELL ID 077A DEPTH 11.62 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB KERR QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	1.000 UG/L		
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	3.000 UG/L		
CHLOROFORM	67-66-3	V11	80.000 UG/L		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
TRICHLOROETHENE	79- 1-6	V20	157.000 UG/L		
BENZENE	71-43-2	V22	360.000 UG/L		
1,1,2-TRICHLOROETHANE	79- 0-5	V26	11.000 UG/L		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	34.000 UG/L		
M-XYLENE	108-38-3	V31	2.000 UG/L		
TETRACHLOROETHENE	127-18-4	V33	53.000 UG/L		
TOLUENE	108-88-3	V34	450.000 UG/L		
2-CHLOROTOLUENE	95-49-8	V35	304.000 UG/L		COELUTES W/ V36
4-CHLOROTOLUENE	106-43-4	V37	156.000 UG/L		
CHLOROBENZENE	108-90-7	V38	242.000 UG/L		
P PLUS O-XYLENE	0- 0-0	V46	1.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W26027 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 12/18/80 START TIME 1020 CONTRACTOR GEOME
WELL ID 077A DEPTH 11.62 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BW SPECIFIC METHOD ANALYSIS LAB KERR QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2-CHLOROPHENOL	95-57-8	A01	TRACE		
4-CHLOROPHENOL	106-48-9	A03	TRACE		
PHENOL	108-95-2	A05	3.000 UG/L		
2,4-DICHLOROPHENOL	120-83-2	A07	507.000 UG/L		
2,4,6-TRICHLOROPHENOL	88- 6-2	A09	734.000 UG/L		
1,4-DICHLOROBENZENE	106-46-7	B02	190.000 UG/L		
1,2-DICHLOROBENZENE	95-50-1	B04	130.000 UG/L		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	TRACE		
1,3,5-TRICHLOROBENZENE	108-70-3	B12	TRACE		
NAPHTHALENE	91-20-3	B14	TRACE		
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
2,4,6-TRICHLOROANILINE	634-93-5	B51	TRACE		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	TRACE		COEULTES W/B54
ALPHA-BHC	319-84-6	P01	5.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 039

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
GAMMA-BHC	58-89-9	P03	17.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 040

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 040 COORDS 401750 E 1121753 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22027 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1500 CONTRACTOR JRB
WELL ID 078A DEPTH 19.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACRYLONITRILE	107-13-1	V24	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
2-CHLOROTOLUENE	95-49-8	V35	TRACE		

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 041 COORDS 401758 E 1121260 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25617 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1105 CONTRACTOR JRB
WELL ID 079B DEPTH 10.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 500.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
DELTA-BHC	319-86-8	P04	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		
ALDRIN	309- 0-2	P06	TRACE		
DIELDRIN	60-57-1	P13	TRACE		
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25618 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1100 CONTRACTOR JRB
WELL ID 079A DEPTH 26.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25619 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1100 CONTRACTOR JRB
WELL ID 079A DEPTH 26.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
MIREX	2385-85-5	P07	2.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25620 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1105 CONTRACTOR JRB
WELL ID 079B DEPTH 10.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	17.000 UG/L		
COPPER	7440-50-8	I07	8.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ZINC	7440-66-6	I14	39.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25621 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1105 CONTRACTOR JRB
WELL ID 079B DEPTH 10.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1000.000 UG/L		
NITRATE	0- 0-0	I16	2920.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25622 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1100 CONTRACTOR JRB
WELL ID 079A DEPTH 26.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	590.000 UG/L		
NITRATE	0- 0-0	I16	2170.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25623 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1100 CONTRACTOR JRB
WELL ID 079A DEPTH 26.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	10.000 UG/L		
CADMIUM	7440-43-9	I05	5.000 UG/L		
CHROMIUM	7440-47-3	I06	21.000 UG/L		
COPPER	7440-50-8	I07	28.000 UG/L		
LEAD	7439-92-1	I08	200.000 UG/L		
NICKEL	7440- 2-0	I09	81.000 UG/L		
ZINC	7440-66-6	I14	110.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25630 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1105 CONTRACTOR JRB
WELL ID 079B DEPTH 10.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 930.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25631 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1100 CONTRACTOR JRB
WELL ID 079A DEPTH 26.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25632 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1105 CONTRACTOR JRB
WELL ID 079B DEPTH 10.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	5.000 UG/L		
ACROLEIN	107- 2-8	V23	50.000 UG/L		

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 042 COORDS 402403 E 1123009 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21684 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1445 CONTRACTOR JRB
WELL ID 081B DEPTH 3.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21690 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1445 CONTRACTOR JRB
WELL ID 081B DEPTH 3.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 950.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21691 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1445 CONTRACTOR JRB
WELL ID 081B DEPTH 3.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21692 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1445 CONTRACTOR JRB
WELL ID 081B DEPTH 3.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	34.000	UG/L	
COPPER	7440-50-8	I07	13.000	UG/L	
ZINC	7440-66-6	I14	17.000	UG/L	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 042

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21693 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1445 CONTRACTOR JRB
WELL ID 081B DEPTH 3.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1000.000 UG/L		
NITRATE	0- 0-0	I16	2170.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 043

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 043 COORDS 402481 E 1122751 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25574 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1315 CONTRACTOR JRB
WELL ID 082A DEPTH 30.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	19.000 UG/L		
CADMIUM	7440-43-9	I05	4.000 UG/L		
CHROMIUM	7440-47-3	I06	11.000 UG/L		
COPPER	7440-50-8	I07	8.000 UG/L		
LEAD	7439-92-1	I08	88.000 UG/L		
NICKEL	7440- 2-0	I09	34.000 UG/L		
ZINC	7440-66-6	I14	210.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25576 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1315 CONTRACTOR JRB
WELL ID 082A DEPTH 30.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1200.000 UG/L		
NITRATE	0- 0-0	I16	1680.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25581 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1315 CONTRACTOR JRB
WELL ID 082A DEPTH 30.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25584 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1315 CONTRACTOR JRB
WELL ID 082A DEPTH 30.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 043

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25588 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1315 CONTRACTOR JRB
WELL ID 082A DEPTH 30.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CNTL QUAN SIZE 840.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 044

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 044 COORDS 402554 E 1123090 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21704 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1510 CONTRACTOR JRB
WELL ID 083B DEPTH 5.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21705 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1510 CONTRACTOR JRB
WELL ID 083B DEPTH 5.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 980.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21706 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1510 CONTRACTOR JRB
WELL ID 083B DEPTH 5.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21707 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1510 CONTRACTOR JRB
WELL ID 083B DEPTH 5.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	72.000	UG/L	
ZINC	7440-66-6	I14	14.000	UG/L	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 044

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21708 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1510 CONTRACTOR JRB
WELL ID 083B DEPTH 5.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1000.000 UG/L		
NITRATE	0- 0-0	I16	355.000 UG/L		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 045

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 045 COORDS 401865 E 1123769 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21773 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1545 CONTRACTOR JRB
WELL ID 084A DEPTH 2.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21774 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1545 CONTRACTOR JRB
WELL ID 084A DEPTH 2.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 950.0 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
ACIDS BELOW DETECTION LIMIT
BASE/NEUTRALS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21775 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1500 CONTRACTOR JRB
WELL ID 084B DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.9 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
PESTICIDES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21776 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1545 CONTRACTOR JRB
WELL ID 084A DEPTH 2.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	15.000	UG/L	
CADMIUM	7440-43-9	I05	9.000	UG/L	
CHROMIUM	7440-47-3	I06	9.000	UG/L	
COPPER	7440-50-8	I07	14.000	UG/L	
LEAD	7439-92-1	I08	74.000	UG/L	
NICKEL	7440- 2-0	I09	16.000	UG/L	
ZINC	7440-66-6	I14	140.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21777 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1545 CONTRACTOR JRB
WELL ID 084A DEPTH 2.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	430.000 UG/L		
NITRATE	0- 0-0	I16	1680.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21778 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1545 CONTRACTOR JRB
WELL ID 084A DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21779 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1500 CONTRACTOR JRB
WELL ID 084B DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 980.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21780 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1545 CONTRACTOR JRB
WELL ID 084A DEPTH 2.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21781 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1500 CONTRACTOR JRB
WELL ID 084B DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	50.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CADMIUM	7440-43-9	I05	7.000 UG/L		
COPPER	7440-50-8	I07	8.000 UG/L		
ZINC	7440-66-6	I14	44.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21782 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1500 CONTRACTOR JRB
WELL ID 084B DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1200.000 UG/L		
NITRATE	0- 0-0	I16	135.000 UG/L		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 046

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 046 COORDS 401884 E 1123053 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21742 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1245 CONTRACTOR JRB
WELL ID 085A DEPTH 12.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21744 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1245 CONTRACTOR JRB
WELL ID 085A DEPTH 12.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 870.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
GAMMA-BHC	58-89-9	P03	TRACE		
ALDRIN	309- 0-2	P06	TRACE		
MIREX	2385-85-5	P07	TRACE		
DIELDRIN	60-57-1	P13	TRACE		
ACENAPHTYLENE	208-96-8	B19	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21745 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1245 CONTRACTOR JRB
WELL ID 085A DEPTH 12.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	3.000 UG/L		
CHROMIUM	7440-47-3	I06	23.000 UG/L		
COPPER	7440-50-8	I07	30.000 UG/L		
LEAD	7439-92-1	I08	71.000 UG/L		
NICKEL	7440- 2-0	I09	60.000 UG/L		
ZINC	7440-66-6	I14	110.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 046

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21746 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1245 CONTRACTOR JRB
WELL ID 085A DEPTH 12.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1300.000 UG/L		
NITRATE	0- 0-0	I16	2260.000 UG/L		

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 047 COORDS 401913 E 1121486 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21659 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1515 CONTRACTOR JRB
WELL ID 086A DEPTH 14.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	108-88-3	V34	25.000 UG/L		
2-CHLOROTOLUENE	95-49-8	V35	12.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21660 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1517 CONTRACTOR JRB
WELL ID 086A DEPTH 14.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 940.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21661 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1522 CONTRACTOR JRB
WELL ID 086A DEPTH 14.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 980.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
GAMMA-BHC	58-89-9	P03	0.400 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21664 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1518 CONTRACTOR JRB
WELL ID 086A DEPTH 14.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	50.000 UG/L		
BARIUM	7440-39-3	I03	32.000 UG/L		
CHROMIUM	7440-47-3	I06	25.000 UG/L		
COPPER	7440-50-8	I07	17.000 UG/L		
LEAD	7439-92-1	I08	60.000 UG/L		
NICKEL	7440- 2-0	I09	79.000 UG/L		
SILVER	7440-22-4	I12	7.000 UG/L		
ZINC	7440-66-6	I14	52.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 047

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21665 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 1520 CONTRACTOR JRB
WELL ID 086A DEPTH 14.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	520.000 UG/L		VOL 200

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 048

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 048 COORDS 402398 E 1123350 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25573 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1600 CONTRACTOR JRB
WELL ID 087A DEPTH 12.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	110.000 UG/L		
CADMIUM	7440-43-9	I05	14.000 UG/L		
CHROMIUM	7440-47-3	I06	46.000 UG/L		
COPPER	7440-50-8	I07	34.000 UG/L		
LEAD	7439-92-1	I08	98.000 UG/L		
NICKEL	7440- 2-0	I09	84.000 UG/L		
ZINC	7440-66-6	I14	150.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25575 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1620 CONTRACTOR JRB
WELL ID 087B DEPTH 8.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	37.000 UG/L		
ZINC	7440-66-6	I14	16.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25577 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1620 CONTRACTOR JRB
WELL ID 087B DEPTH 8.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	810.000 UG/L		
NITRATE	0- 0-0	I16	130.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25579 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1600 CONTRACTOR JRB
WELL ID 087A DEPTH 30.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1020.000 UG/L		
NITRATE	0- 0-0	I16	1680.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25582 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1600 CONTRACTOR JRB
WELL ID 087A DEPTH 10.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25583 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1620 CONTRACTOR JRB
WELL ID 087B DEPTH 8.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25586 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1620 CONTRACTOR JRB
WELL ID 087B DEPTH 8.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 950.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25589 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1620 CONTRACTOR JRB
WELL ID 087B DEPTH 8.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 048

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25590 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1600 CONTRACTOR JRB
WELL ID 087A DEPTH 12.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25591 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1600 CONTRACTOR JRB
WELL ID 087A DEPTH 12.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 990.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 049

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 049 COORDS 402491 E 1122014 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25572 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1230 CONTRACTOR JRB
WELL ID 088A DEPTH 23.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	61.000 UG/L		
CADMIUM	7440-43-9	I05	14.000 UG/L		
CHROMIUM	7440-47-3	I06	180.000 UG/L		
COPPER	7440-50-8	I07	33.000 UG/L		
LEAD	7439-92-1	I08	160.000 UG/L		
NICKEL	7440- 2-0	I09	210.000 UG/L		
ZINC	7440-66-6	I14	330.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25578 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1230 CONTRACTOR JRB
WELL ID 088A DEPTH 23.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1600.000 UG/L		
NITRATE	0- 0-0	I16	7970.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25580 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1230 CONTRACTOR JRB
WELL ID 088A DEPTH 23.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25585 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1230 CONTRACTOR JRB
WELL ID 088A DEPTH 23.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 930.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 049

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25587 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/12/80 START TIME 1230 CONTRACTOR JRB
WELL ID 088A DEPTH 23.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 680.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 050

****
*** SITE DATA ***
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SAMPLING AREA 11 STATION 050 COORDS 402409 E 1121544 N

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*** SAMPLE DATA ***
****

SAMPLE-ID W25703 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1145 CONTRACTOR JRB
WELL ID 089A DEPTH 12.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25704 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1145 CONTRACTOR JRB
WELL ID 089A DEPTH 12.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25705 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1145 CONTRACTOR JRB
WELL ID 089A DEPTH 12.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	210.000 UG/L		
BERYLLIUM	7440-41-7	I04	1.000 UG/L		
CADMIUM	7440-43-9	I05	12.000 UG/L		
CHROMIUM	7440-47-3	I06	150.000 UG/L		
COPPER	7440-50-8	I07	60.000 UG/L		
LEAD	7439-92-1	I08	160.000 UG/L		
NICKEL	7440- 2-0	I09	190.000 UG/L		
ZINC	7440-66-6	I14	320.000 UG/L		

****
*** SAMPLE DATA ***
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SAMPLE-ID W25706 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1145 CONTRACTOR JRB
WELL ID 089A DEPTH 12.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1100.000 UG/L		
NITRATE	0- 0-0	I16	1680.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25707 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1200 CONTRACTOR JRB
WELL ID 089B DEPTH 10.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID W25708 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1200 CONTRACTOR JRB
WELL ID 089B DEPTH 10.11 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
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SAMPLE-ID W25709 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1200 CONTRACTOR JRB
WELL ID 089B DEPTH 10.11 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDT	50-29-3	P17	0.200 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W25710 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1200 CONTRACTOR JRB
WELL ID 089B DEPTH 10.11 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	72.000 UG/L		
CADMIUM	7440-43-9	I05	8.300 UG/L		
CHROMIUM	7440-47-3	I06	18.000 UG/L		
COPPER	7440-50-8	I07	26.000 UG/L		
LEAD	7439-92-1	I08	96.000 UG/L		
ZINC	7440-66-6	I14	75.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 050

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*** SAMPLE DATA ***
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SAMPLE-ID W25711 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1200 CONTRACTOR JRB
WELL ID 089B DEPTH 10.11 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	830.000 UG/L		
NITRATE	0- 0-0	I16	665.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 054

****
*** SITE DATA ***
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SAMPLING AREA 11 STATION 054 COORDS 402310 E 1123662 N

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*** SAMPLE DATA ***
****

SAMPLE-ID W22191 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1315 CONTRACTOR GEOME
WELL ID 104A DEPTH 2.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25637 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1800 CONTRACTOR JRB
WELL ID 104B DEPTH 8.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	390.000 UG/L		
NITRATE	0- 0-0	I16	310.000 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W25642 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1800 CONTRACTOR JRB
WELL ID 104A DEPTH 2.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		
ALDRIN	309- 0-2	P06	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25646 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1800 CONTRACTOR JRB
WELL ID 104A DEPTH 2.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	20.000 UG/L		
CADMIUM	7440-43-9	I05	5.000 UG/L		
CHROMIUM	7440-47-3	I06	14.000 UG/L		
COPPER	7440-50-8	I07	11.000 UG/L		
LEAD	7439-92-1	I08	110.000 UG/L		
NICKEL	7440- 2-0	I09	24.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ZINC	7440-66-6	I14	410.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W25647 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1800 CONTRACTOR JRB
WELL ID 104A DEPTH 2.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	900.000 UG/L		
NITRATE	0- 0-0	I16	1640.000 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W25648 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1800 CONTRACTOR JRB
WELL ID 104B DEPTH 8.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	150.000 UG/L		
ZINC	7440-66-6	I14	20.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25652 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1800 CONTRACTOR JRB
WELL ID 104A DEPTH 2.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 925.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2-NITROPHENOL	88-75-5	A04	TRACE		
4-CHLORO-3-METHYLPHENOL	59-50-7	A10	40.000 UG/L		
1,4-DICHLOROBENZENE	106-46-7	B02	50.000 UG/L		
1,2-DICHLOROBENZENE	95-50-1	B04	52.000 UG/L		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	190.000 UG/L		
2,4-DICHLOROTOLUENE	95-73-8	B27	150.000 UG/L		
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	15.000 UG/L		
1,2,4,5-TETRACHLOROBENZENE	95-94-3	B54	120.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25653 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1800 CONTRACTOR JRB
WELL ID 104B DEPTH 8.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 890.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****RAW DATA LISTING****

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 054

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*** SAMPLE DATA ***
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SAMPLE-ID W25654 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1800 CONTRACTOR JRB
WELL ID 104B DEPTH 8.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	5.000 UG/L		
2-CHLOROTOLUENE	95-49-8	V35	5.000 UG/L		
3-CHLOROTOLUENE	108-41-8	V36	3.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25656 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1800 CONTRACTOR JRB
WELL ID 104A DEPTH 2.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROETHENE	79- 1-6	V20	2.000 UG/L		
BENZENE	71-43-2	V22	8.000 UG/L		
O-XYLENE	95-47-6	V30	4.000 UG/L		
M-XYLENE	108-38-3	V31	4.000 UG/L		
TETRACHLOROETHENE	127-18-4	V33	77.000 UG/L		
TOLUENE	108-88-3	V34	270.000 UG/L		
2-CHLOROTOLUENE	95-49-8	V35	2700.000 UG/L		
3-CHLOROTOLUENE	108-41-8	V36	3300.000 UG/L		
CHLOROBENZENE	108-90-7	V38	27.000 UG/L		
ETHYL BENZENE	100-41-4	V39	3.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W26036 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 12/18/80 START TIME 1315 CONTRACTOR GEOME
WELL ID 104B DEPTH 11.12 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB KERR QUAN SIZE 2.5 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W26037 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 12/18/80 START TIME 1315 CONTRACTOR GEOME
WELL ID 104B DEPTH 11.12 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BW SPECIFIC METHOD ANALYSIS LAB KERR QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2-CHLOROPHENOL	95-57-8	A01	TRACE		
PHENOL	108-95-2	A05	TRACE		
2,3,6-TRICHLOROPHENOL	933-75-5	A08	TRACE		COELUTES W/ A09
4-NITROPHENOL	100- 2-7	A14	9.000 UG/L		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	TRACE		COELUTES W/ B12

****RAW DATA LISTING****

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 054

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4-DICHLOROTOLUENE	95-73-8	B27	TRACE		
DIETHYLPHTHALATE	84-66-2	B28	7.000 UG/L		
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	TRACE		COELUTES W/ B54
2-CHLOROTOLUENE	95-49-8	V35	TRACE		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 055

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 055 COORDS 402490 E 1123680 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30022 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 09/27/80 START TIME 1050 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	3300.000 UG/KG		
CADMIUM	7440-43-9	I05	90.000 UG/KG		
COPPER	7440-50-8	I07	7400.000 UG/KG		
LEAD	7439-92-1	I08	3100.000 UG/KG		
NICKEL	7440- 2-0	I09	840.000 UG/KG		
MERCURY	7439-97-6	I10	30.000 UG/KG		
ZINC	7440-66-6	I14	49000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 056

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 056 COORDS 402490 E 1123120 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30026 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 09/27/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	3500.000 UG/KG		
CADMIUM	7440-43-9	I05	60.000 UG/KG		
COPPER	7440-50-8	I07	7600.000 UG/KG		
LEAD	7439-92-1	I08	2100.000 UG/KG		
NICKEL	7440- 2-0	I09	290.000 UG/KG		
MERCURY	7439-97-6	I10	40.000 UG/KG		
ZINC	7440-66-6	I14	52000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30027 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 09/27/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	3500.000 UG/KG		
CADMIUM	7440-43-9	I05	40.000 UG/KG		
COPPER	7440-50-8	I07	3700.000 UG/KG		
LEAD	7439-92-1	I08	2600.000 UG/KG		
NICKEL	7440- 2-0	I09	730.000 UG/KG		
MERCURY	7439-97-6	I10	50.000 UG/KG		
ZINC	7440-66-6	I14	52000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 057

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 057 COORDS 402490 E 1122540 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30023 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 09/27/80 START TIME 1220 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	3000.000 UG/KG		
CADMIUM	7440-43-9	I05	140.000 UG/KG		
COPPER	7440-50-8	I07	6800.000 UG/KG		
LEAD	7439-92-1	I08	2300.000 UG/KG		
NICKEL	7440- 2-0	I09	730.000 UG/KG		
MERCURY	7439-97-6	I10	40.000 UG/KG		
ZINC	7440-66-6	I14	45000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30028 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 09/27/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	3400.000 UG/KG		
CADMIUM	7440-43-9	I05	60.000 UG/KG		
COPPER	7440-50-8	I07	3200.000 UG/KG		
LEAD	7439-92-1	I08	2500.000 UG/KG		
NICKEL	7440- 2-0	I09	250.000 UG/KG		
MERCURY	7439-97-6	I10	30.000 UG/KG		
ZINC	7440-66-6	I14	53000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 058

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 058 COORDS 402500 E 1121100 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30024 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 09/27/80 START TIME 1310 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	2500.000 UG/KG		
CADMIUM	7440-43-9	I05	90.000 UG/KG		
COPPER	7440-50-8	I07	5100.000 UG/KG		
LEAD	7439-92-1	I08	2600.000 UG/KG		
NICKEL	7440- 2-0	I09	420.000 UG/KG		
MERCURY	7439-97-6	I10	30.000 UG/KG		
ZINC	7440-66-6	I14	52000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 059

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 059 COORDS 401910 E 1123300 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30025 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 09/27/80 START TIME 0932 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	2800.000 UG/KG		
CADMIUM	7440-43-9	I05	130.000 UG/KG		
COPPER	7440-50-8	I07	3800.000 UG/KG		
LEAD	7439-92-1	I08	3200.000 UG/KG		
MERCURY	7439-97-6	I10	30.000 UG/KG		
ZINC	7440-66-6	I14	45000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 060

****
*** SITE DATA ***
****

SAMPLING AREA 11 STATION 060 COORDS 401910 E 1121600 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30029 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 09/27/80 START TIME 1354 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	2400.000 UG/KG		
CADMIUM	7440-43-9	I05	190.000 UG/KG		
COPPER	7440-50-8	I07	10600.000 UG/KG		
LEAD	7439-92-1	I08	3900.000 UG/KG		
NICKEL	7440- 2-0	I09	600.000 UG/KG		
MERCURY	7439-97-6	I10	50.000 UG/KG		
ZINC	7440-66-6	I14	59000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 061

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*** SITE DATA ***
****

SAMPLING AREA 11 STATION 061 COORDS 401905 E 1121800 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30455 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/18/80 START TIME 0927 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC / CAS	SPECIFIC METHOD / PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE 5.0 GRAM / COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID B30464 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/18/80 START TIME 0938 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC / CAS	SPECIFIC METHOD / PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE 5.0 GRAM / COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
HEXACHLOROBENZENE	118-74-1	B30	TRACE		
PESTICIDES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
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SAMPLE-ID B30465 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/18/80 START TIME 0945 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC / CAS	SPECIFIC METHOD / PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE 5.0 GRAM / COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 062 COORDS 402560 E 1121260 N

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*** SAMPLE DATA ***
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SAMPLE-ID B30453 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/18/80 START TIME 1012 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	MWRI REPORTED CONC	QUAN SIZE 5.0 GRAM COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID B30460 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/18/80 START TIME 0933 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	MWRI REPORTED CONC	QUAN SIZE 5.0 GRAM COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
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SAMPLE-ID B30461 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/18/80 START TIME 1007 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	MWRI REPORTED CONC	QUAN SIZE 5.0 GRAM COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 063

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 063 COORDS 401480 E 1121620 N

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*** SAMPLE DATA ***
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SAMPLE-ID B30078 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/02/80 START TIME 0748 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
4-CHLOROPHENOL	106-48-9	A03	TRACE		
PHENOL	108-95-2	A05	TRACE		
4-NITROPHENOL	100- 2-7	A14	TRACE		
DI(2-ETHYLHEXYL)PHTHALATE	117-81-7	B39	17099.000	UG/KG	

PESTICIDES BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
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SAMPLE-ID B30081 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/02/80 START TIME 0725 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		

BASE/NEUTRALS BELOW DETECTION LIMIT
PESTICIDES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30097 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/02/80 START TIME 0748 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		

BASE/NEUTRALS BELOW DETECTION LIMIT
PESTICIDES BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
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SAMPLE-ID B30268 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/02/80 START TIME 0748 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	989.000	UG/KG	
CADMIUM	7440-43-9	I05	1099.000	UG/KG	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHROMIUM	7440-47-3	I06	824.000 UG/KG		
LEAD	7439-92-1	I08	555.000 UG/KG		
NICKEL	7440- 2-0	I09	8958.000 UG/KG		
MERCURY	7439-97-6	I10	220.000 UG/KG		
ZINC	7440-66-6	I14	219829.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 064

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 064 COORDS 402620 E 1121260 N

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*** SAMPLE DATA ***
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SAMPLE-ID B30087 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/02/80 START TIME 0750 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
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SAMPLE-ID B30101 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/02/80 START TIME 0750 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		FIRST EXTRACTION
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
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SAMPLE-ID B30266 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/02/80 START TIME 0750 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB	SPECIFIC METHOD 20420	ANALYSIS LAB	SWRI	QUAN SIZE	1.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	926.000 UG/KG		
CADMIUM	7440-43-9	I05	555.000 UG/KG		
CHROMIUM	7440-47-3	I06	408.000 UG/KG		
LEAD	7439-92-1	I08	999.000 UG/KG		
NICKEL	7440- 2-0	I09	3893.000 UG/KG		
MERCURY	7439-97-6	I10	98.000 UG/KG		
SELENIUM	7782-49-2	I11	74.000 UG/KG		
ZINC	7440-66-6	I14	234154.000 UG/KG		

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 066 COORDS 402469 E 1123738 N

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*** SAMPLE DATA ***
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SAMPLE-ID W26029 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 12/18/80 START TIME 1150 CONTRACTOR GEOME
WELL ID 113A1 DEPTH 5.62 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB KERR QUAN SIZE 25.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID W26030 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 12/18/80 START TIME 1150 CONTRACTOR GEOME
WELL ID 113A1 DEPTH 5.62 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BW SPECIFIC METHOD ANALYSIS LAB KERR QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	5.000 UG/L		
2,4-DICHLOROPHENOL	120-83-2	A07	TRACE		
2,4,6-TRICHLOROPHENOL	88- 6-2	A09	TRACE		
NAPHTHALENE	91-20-3	B14	3.000 UG/L		
ACENAPHTYLENE	208-96-8	B19	TRACE		
FLUORENE	86-73-7	B23	1.000 UG/L		
PHENANTHRENE	85- 1-8	B32	1.000 UG/L		
BUTYLBENZYLPHTHALATE	85-68-7	B38	1.000 UG/L		
2-CHLOROTOLUENE	95-49-8	V35	TRACE		

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*** SAMPLE DATA ***
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SAMPLE-ID W26032 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 12/18/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 113A2 DEPTH 4.42 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB KERR QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID W26034 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 12/18/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 113A2 DEPTH 4.42 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BW SPECIFIC METHOD ANALYSIS LAB KERR QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	12.000 UG/L		
2,4-DICHLOROPHENOL	120-83-2	A07	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 066

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,3,6-TRICHLOROPHENOL	933-75-5	A08	TRACE		COELUTES WITH A0
FLUORENE	86-73-7	B23	1.000 UG/L		
PHENANTHRENE	85- 1-8	B32	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	4.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 070

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 070 COORDS 401980 E 1121920 N

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*** SAMPLE DATA ***
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SAMPLE-ID A12635 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 1021 CONTRACTOR GEOME
LOC BA PUMP 11400 START/END/AVG FLOW 88.30/ 91.50/ 89.90 END TIME 1221 DUR 0120 VOL 10.79

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION		QUAN SIZE REPORTED CONC		0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE				EXTPL
CHLOROBENZENE	108-90-7	T03	8.248	UG/M3	89.000	NG/SM	EXTPL
O-CHLOROTOLUENE	95-49-8	T04	67.377	UG/M3	727.000	NG/SM	EXTPL-SATURATED
P-CHLOROTOLUENE	106-43-4	T05	36.329	UG/M3	392.000	NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	5.375	UG/M3	58.000	NG/SM	EXTPL
P-DICHLOROBENZENE	106-46-7	T08	4.633	UG/M3	50.000	NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	10.101	UG/M3	109.000	NG/SM	EXTPL
TOLUENE	108-88-3	T10	19.184	UG/M3	207.000	NG/SM	EXTPL
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE				
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE				
PHENOL	108-95-2	T24	QUALITATIVE				
O-XYLENE	95-47-6	T25	QUALITATIVE				
M-XYLENE	108-38-3	T26	QUALITATIVE				
P-XYLENE	106-42-3	T27	QUALITATIVE				

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*** SAMPLE DATA ***
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SAMPLE-ID A12652 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 1523 CONTRACTOR GEOME
LOC BA PUMP 11400 START/END/AVG FLOW 88.30/ 91.50/ 89.90 END TIME 1723 DUR 0120 VOL 10.79

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION		QUAN SIZE REPORTED CONC		0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.468	UG/M3	59.000	NG/SM	EXTPL.
CHLOROBENZENE	108-90-7	T03	TRACE				EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	162.465	UG/M3	1753.000	NG/SM	EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	109.823	UG/M3	1185.000	NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE				EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	10.658	UG/M3	115.000	NG/SM	EXTPL.
TOLUENE	108-88-3	T10	145.227	UG/M3	1567.000	NG/SM	EXTPL.
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE				
O-CHLOROBENZALDEHYDE	89-98-5	T17	QUALITATIVE				
P-CHLOROBENZALDEHYDE	104-88-1	T18	QUALITATIVE				
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE				
PHENOL	108-95-2	T24	QUALITATIVE				
O-XYLENE	95-47-6	T25	QUALITATIVE				
M-XYLENE	108-38-3	T26	QUALITATIVE				
P-XYLENE	106-42-3	T27	QUALITATIVE				

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*** SAMPLE DATA ***
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SAMPLE-ID W22235 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1513 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 0.5 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	80.000 UG/L		
CHLOROFORM	67-66-3	V11	360.000 UG/L		
CARBON TETRACHLORIDE	56-23-5	V15	5.000 UG/L		
TRICHLOROETHENE	79- 1-6	V20	520.000 UG/L		
BENZENE	71-43-2	V22	2200.000 UG/L		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	18.000 UG/L		
M-XYLENE	108-38-3	V31	35.000 UG/L		
TETRACHLOROETHENE	127-18-4	V33	780.000 UG/L		
TOLUENE	108-88-3	V34	2700.000 UG/L		
2-CHLOROTOLUENE	95-49-8	V35	1700.000 UG/L		
3-CHLOROTOLUENE	108-41-8	V36	2200.000 UG/L		
CHLOROBENZENE	108-90-7	V38	1600.000 UG/L		
ETHYL BENZENE	100-41-4	V39	17.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W22236 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1515 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 365.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2-NITROPHENOL	88-75-5	A04	120.000 UG/L		
PHENOL	108-95-2	A05	38.000 UG/L		
HEXACHLOROETHANE	67-72-1	B01	120.000 UG/L		
1,4-DICHLOROBENZENE	106-46-7	B02	870.000 UG/L		
1,3-DICHLOROBENZENE	541-73-1	B03	170.000 UG/L		
1,2-DICHLOROBENZENE	95-50-1	B04	920.000 UG/L		
HEXACHLOROBUTADIENE	87-68-3	B08	710.000 UG/L		
1,2,3-TRICHLOROBENZENE	87-61-6	B09	1500.000 UG/L		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	3000.000 UG/L		
NAPHTHALENE	91-20-3	B14	10.000 UG/L		
2,4-DICHLOROTOLUENE	95-73-8	B27	3000.000 UG/L		
HEXACHLOROBENZENE	118-74-1	B30	230.000 UG/L		
PHENANTHRENE	85- 1-8	B32	20.000 UG/L		
ANTHRACENE	120-12-7	B33	55.000 UG/L		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	790.000 UG/L		
TETRACHLOROTOLUENES (18 ISOMERS)	29733-70-8	B56	49.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W22237 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1515 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 780.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	130.000 UG/L		
GAMMA-BHC	58-89-9	P03	70.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DELTA-BHC	319-86-8	P04	100.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W22238 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1515 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	142.000 UG/L		
ZINC	7440-66-6	I14	270.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W22239 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1515 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	393.000 UG/L		
NITRATE	0- 0-0	I16	1500.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 071

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 071 COORDS 401980 E 1121870 N

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*** SAMPLE DATA ***
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SAMPLE-ID A12634 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 1010 CONTRACTOR GEOME
LOC BA PUMP 10668 START/END/AVG FLOW 90.60/ 90.50/ 90.55 END TIME 1210 DUR 0120 VOL 10.87

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
CHLOROBENZENE	108-90-7	T03	8.371 UG/M3	91.000	NG/SM	EXTPL
O-CHLOROTOLUENE	95-49-8	T04	23.643 UG/M3	257.000	NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	15.087 UG/M3	164.000	NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE			EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	9.107 UG/M3	99.000	NG/SM	EXTPL
TOLUENE	108-88-3	T10	15.915 UG/M3	173.000	NG/SM	EXTPL
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE			
O-CHLOROBENZALDEHYDE	89-98-5	T17	QUALITATIVE			
P-CHLOROBENZALDEHYDE	104-88-1	T18	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12650 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 1510 CONTRACTOR GEOME
LOC BA PUMP 10668 START/END/AVG FLOW 90.60/ 90.50/ 90.55 END TIME 1710 DUR 0120 VOL 10.87

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE	0.0 N/A COMMENT
BENZENE	71-43-2	T01	13.063 UG/M3	142.000	NG/SM	EXTPL.
CHLOROBENZENE	108-90-7	T03	14.075 UG/M3	153.000	NG/SM	EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	423.827 UG/M3	4607.000	NG/SM	EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	319.687 UG/M3	3475.000	NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	19.687 UG/M3	214.000	NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	7.543 UG/M3	82.000	NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE			EXTPL.
TOLUENE	108-88-3	T10	198.160 UG/M3	2154.000	NG/SM	EXTPL
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE			
O-CHLOROBENZALDEHYDE	89-98-5	T17	QUALITATIVE			
P-CHLOROBENZALDEHYDE	104-88-1	T18	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID W22240 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1205 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 0.5 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	20.000 UG/L		
CHLOROFORM	67-66-3	V11	560.000 UG/L		
TRICHLOROETHENE	79- 1-6	V20	530.000 UG/L		
BENZENE	71-43-2	V22	1700.000 UG/L		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	120.000 UG/L		
O-XYLENE	95-47-6	V30	20.000 UG/L		
M-XYLENE	108-38-3	V31	20.000 UG/L		
TETRACHLOROETHENE	127-18-4	V33	360.000 UG/L		
TOLUENE	108-88-3	V34	2300.000 UG/L		
2-CHLOROTOLUENE	95-49-8	V35	1600.000 UG/L		
3-CHLOROTOLUENE	108-41-8	V36	2000.000 UG/L		
CHLOROBENZENE	108-90-7	V38	1600.000 UG/L		
ETHYL BENZENE	100-41-4	V39	13.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W22241 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1205 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 940.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	230.000 UG/L		
2,4-DICHLOROPHENOL	120-83-2	A07	8500.000 UG/L		
1,4-DICHLOROBENZENE	106-46-7	B02	550.000 UG/L		
1,3-DICHLOROBENZENE	541-73-1	B03	79.000 UG/L		
1,2-DICHLOROBENZENE	95-50-1	B04	330.000 UG/L		
BIS(2-CHLOROETHYL)ETHER	111-44-4	B05	50.000 UG/L		
HEXACHLOROBUTADIENE	87-68-3	B08	18.000 UG/L		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	770.000 UG/L		
HEXACHLOROBENZENE	118-74-1	B30	34.000 UG/L		
ANTHRACENE	120-12-7	B33	8.000 UG/L		
FLUORANTHENE	206-44-0	B35	5.000 UG/L		
PYRENE	129- 0-0	B36	6.000 UG/L		
CHRYSENE	218- 1-9	B40	25.000 UG/L		
BENZO(A)ANTHRACENE	56-55-3	B42	35.000 UG/L		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	110.000 UG/L		
TETRACHLOROTOLUENES (18 ISOMERS)	29733-70-8	B56	5.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W22242 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1205 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 940.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	2000.000 UG/L		
BETA-BHC	319-85-7	P02	200.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
GAMMA-BHC	58-89-9	P03	2000.000 UG/L		
DELTA-BHC	319-86-8	P04	1000.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W22243 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1205 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	102.000 UG/L		
BERYLLIUM	7440-41-7	I04	1.000 UG/L		
CADMIUM	7440-43-9	I05	5.000 UG/L		
CHROMIUM	7440-47-3	I06	10.000 UG/L		
NICKEL	7440- 2-0	I09	32.000 UG/L		
ZINC	7440-66-6	I14	1100.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W22244 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1205 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	488.000 UG/L		
NITRATE	0- 0-0	I16	580.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID S50334 MEDIUM SED SOURCE SUMP SAMPLE DATE 10/28/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	110823.000 UG/KG		
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	214125.000 UG/KG		
CHLOROFORM	67-66-3	V11	100466.000 UG/KG		
CARBON TETRACHLORIDE	56-23-5	V15	6099.000 UG/KG		
TRICHLOROETHENE	79- 1-6	V20	416872.000 UG/KG		
BENZENE	71-43-2	V22	QUALITATIVE		SEE J41
1,1,2-TRICHLOROETHANE	79- 0-5	V26	356358.000 UG/KG		
O-XYLENE	95-47-6	V30	QUALITATIVE		COELUTION SEE J4
M-XYLENE	108-38-3	V31	QUALITATIVE		SEE J41
P-XYLENE	106-42-3	V32	QUALITATIVE		COELUTION SEE J4
TETRACHLOROETHENE	127-18-4	V33	QUALITATIVE		SEE J41
TOLUENE	108-88-3	V34	QUALITATIVE		SEE J41
2-CHLOROTOLUENE	95-49-8	V35	QUALITATIVE		COELUTION SEE J4
3-CHLOROTOLUENE	108-41-8	V36	QUALITATIVE		COELUTION SEE J4
4-CHLOROTOLUENE	106-43-4	V37	QUALITATIVE		SEE J41
CHLOROBENZENE	108-90-7	V38	QUALITATIVE		SEE J41
ETHYL BENZENE	100-41-4	V39	2093381.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 072

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 072 COORDS 401980 E 1121740 N

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*** SAMPLE DATA ***
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SAMPLE-ID A12631 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 0840 CONTRACTOR GEOME
LOC BA PUMP 10650 START/END/AVG FLOW 91.20/ 93.00/ 92.10 END TIME 1040 DUR 0120 VOL 11.05

*** ANALYSIS RESULTS ***

METHOD GCMST COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	62.081	UG/M3	686.000 NG/SM	EXTRAPOLATED
CHLOROBENZENE	108-90-7	T03	65.520	UG/M3	724.000 NG/SM	EXTRAPOLATED
O-CHLOROTOLUENE	95-49-8	T04	186.515	UG/M3	2061.000 NG/SM	EXTPL-SATURATED
P-CHLOROTOLUENE	106-43-4	T05	122.443	UG/M3	1353.000 NG/SM	EXTPL-SATURATED
O-DICHLOROBENZENE	95-50-1	T07	5.248	UG/M3	58.000 NG/SM	EXTRAPOLATED
P-DICHLOROBENZENE	106-46-7	T08	TRACE			EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.868	UG/M3	98.000 NG/SM	EXTRAPOLATED
TOLUENE	108-88-3	T10	287.963	UG/M3	3182.000 NG/SM	EXTPL-SATURATED
CHLOROFORM	67-66-3	T14	QUALITATIVE			
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE			
O-CHLOROBENZALDEHYDE	89-98-5	T17	QUALITATIVE			
P-CHLOROBENZALDEHYDE	104-88-1	T18	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID A12649 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 1405 CONTRACTOR GEOME
LOC BA PUMP 10650 START/END/AVG FLOW 90.20/ 93.00/ 91.60 END TIME 1605 DUR 0120 VOL 10.99

*** ANALYSIS RESULTS ***

METHOD GCMST COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	561.783	UG/M3	6174.000 NG/SM	EXTPL.
CHLOROBENZENE	108-90-7	T03	823.657	UG/M3	9052.000 NG/SM	EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	201.273	UG/M3	2212.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	81.437	UG/M3	895.000 NG/SM	EXTPL.
P-DICHLOROBENZENE	106-46-7	T08	21.383	UG/M3	235.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	87.807	UG/M3	965.000 NG/SM	
TOLUENE	108-88-3	T10	1781.801	UG/M3	19582.000 NG/SM	EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE			
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE			
O-CHLOROBENZALDEHYDE	89-98-5	T17	QUALITATIVE			
P-CHLOROBENZALDEHYDE	104-88-1	T18	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

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*** SAMPLE DATA ***
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SAMPLE-ID W22222 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 0.5 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	49.000 UG/L		
CHLOROFORM	67-66-3	V11	510.000 UG/L		
TRICHLOROETHENE	79- 1-6	V20	1200.000 UG/L		
BENZENE	71-43-2	V22	3000.000 UG/L		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	650.000 UG/L		
O-XYLENE	95-47-6	V30	10.000 UG/L		
M-XYLENE	108-38-3	V31	20.000 UG/L		
TETRACHLOROETHENE	127-18-4	V33	150.000 UG/L		
TOLUENE	108-88-3	V34	3300.000 UG/L		
2-CHLOROTOLUENE	95-49-8	V35	1800.000 UG/L		
3-CHLOROTOLUENE	108-41-8	V36	2300.000 UG/L		
CHLOROBENZENE	108-90-7	V38	2800.000 UG/L		
ETHYL BENZENE	100-41-4	V39	10.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W22224 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 940.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	400.000 UG/L		
BETA-BHC	319-85-7	P02	200.000 UG/L		
GAMMA-BHC	58-89-9	P03	100.000 UG/L		
DELTA-BHC	319-86-8	P04	100.000 UG/L		
ENDOSULFAN I	33213-65-9	P08	QUALITATIVE		
DDE	72-55-9	P10	QUALITATIVE		
DIELDRIN	60-57-1	P13	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID W22225 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	199.000 UG/L		A
CHROMIUM	7440-47-3	I06	19.000 UG/L		A
NICKEL	7440- 2-0	I09	27.000 UG/L		A
ZINC	7440-66-6	I14	360.000 UG/L		A

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*** SAMPLE DATA ***
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SAMPLE-ID W22226 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	336.000 UG/L		
NITRATE	0- 0-0	I16	8600.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID S50329 MEDIUM SED SOURCE SUMP SAMPLE DATE 10/28/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CIS-1,2-DICHLOROETHENE	156-59-2	V07	232.000 UG/KG		
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	469.000 UG/KG		
CHLOROFORM	67-66-3	V11	10335.000 UG/KG		
BENZENE	71-43-2	V22	QUALITATIVE		SEE J41
1,1,2-TRICHLOROETHANE	79- 0-5	V26	1257.000 UG/KG		
O-XYLENE	95-47-6	V30	QUALITATIVE		SEE J41
M-XYLENE	108-38-3	V31	QUALITATIVE		SEE J41
P-XYLENE	106-42-3	V32	QUALITATIVE		SEE J41
TETRACHLOROETHENE	127-18-4	V33	QUALITATIVE		SEE J41
TOLUENE	108-88-3	V34	QUALITATIVE		SEE J41
2-CHLOROTOLUENE	95-49-8	V35	QUALITATIVE		SEE J41
3-CHLOROTOLUENE	108-41-8	V36	QUALITATIVE		SEE J41
4-CHLOROTOLUENE	106-43-4	V37	QUALITATIVE		SEE J41
CHLOROBENZENE	108-90-7	V38	QUALITATIVE		SEE J41
ETHYL BENZENE	100-41-4	V39	2364.000 UG/KG		

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*** SAMPLE DATA ***
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SAMPLE-ID S50330 MEDIUM SED SOURCE SUMP SAMPLE DATE 10/28/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4-DICHLOROPHENOL	120-83-2	A07	404000.000 UG/KG		SAMPLEDILUTED100
2,4,6-TRICHLOROPHENOL	88- 6-2	A09	495900.000 UG/KG		SAMPLEDILUTED100
HEXACHLOROETHANE	67-72-1	B01	4856.000 UG/KG		SAMPLEDILUTED100
1,4-DICHLOROBENZENE	106-46-7	B02	410200.000 UG/KG		SAMPLE DILUTED10
1,2-DICHLOROBENZENE	95-50-1	B04	270500.000 UG/KG		SAMPLEDILUTED100
HEXACHLOROBUTADIENE	87-68-3	B08	109100.000 UG/KG		SAMPLEDILUTED100
1,2,3-TRICHLOROBENZENE	87-61-6	B09	187400.000 UG/KG		SAMPLEDILUTED100
1,2,4-TRICHLOROBENZENE	120-82-1	B11	270300.000 UG/KG		SAMPLEDILUTED100
NAPHTHALENE	91-20-3	B14	4016.000 UG/KG		SAMPLEDILUTED100
2-CHLORONAPHTHALENE	91-58-7	B18	15000.000 UG/KG		SAMPLEDILUTED100
2,4-DINITROTOLUENE	121-14-2	B26	471200.000 UG/KG		SAMPLEDILUTED100
2,4-DICHLOROTOLUENE	95-73-8	B27	16523061.000 UG/KG		SAMPDILUTED 2000
HEXACHLOROBENZENE	118-74-1	B30	63100.000 UG/KG		SAMPLEDILUTED100
ANTHRACENE	120-12-7	B33	22100.000 UG/KG		SAMPLEDILUTED100

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BUTYLBENZYLPHTHALATE	85-68-7	B38	38400.000	UG/KG		SAMPLEDILUTED100
2,4,6-TRICHLOROANILINE	634-93-5	B51	63100.000	UG/KG		SAMPLEDILUTED100
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	246600.000	UG/KG		SAMPLEDILUTED100
1,2,4,5-TETRACHLOROBENZENE	95-94-3	B54	222000.000	UG/KG		COELUTES WITH B6
TETRACHLOROTOLUENES (18 ISOMERS)	29733-70-8	B56	QUALITATIVE			SEVEN ISOMERS

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*** SAMPLE DATA ***
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SAMPLE-ID S50331 MEDIUM SED SOURCE SUMP SAMPLE DATE 10/28/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	9570.000	UG/KG		75 A

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*** SAMPLE DATA ***
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SAMPLE-ID S50332 MEDIUM SED SOURCE SUMP SAMPLE DATE 10/28/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	8400.000	UG/KG		
BARIUM	7440-39-3	I03	80000.000	UG/KG		
CHROMIUM	7440-47-3	I06	TRACE			
COPPER	7440-50-8	I07	23000.000	UG/KG		
MERCURY	7439-97-6	I10	56.000	UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 073

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 073 COORDS 401990 E 1121080 N

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*** SAMPLE DATA ***
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SAMPLE-ID A12630 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 0650 CONTRACTOR GEOME
LOC BA PUMP 10679 START/END/AVG FLOW 90.30/ 92.20/ 91.25 END TIME 0850 DUR 0120 VOL 10.95

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL2 CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.657 UG/M3	51.000 NG/SM	EXTPL
CHLOROBENZENE	108-90-7	T03	8.675 UG/M3	95.000 NG/SM	EXTPL
O-CHLOROTOLUENE	95-49-8	T04	33.424 UG/M3	366.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	18.264 UG/M3	200.000 NG/SM	
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	36.803 UG/M3	403.000 NG/SM	
TOLUENE	108-88-3	T10	52.054 UG/M3	570.000 NG/SM	
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12648 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 1233 CONTRACTOR GEOME
LOC BA PUMP 10679 START/END/AVG FLOW 90.30/ 92.20/ 91.25 END TIME 1433 DUR 0120 VOL 10.95

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	38.264 UG/M3	419.000 NG/SM	
CHLOROBENZENE	108-90-7	T03	106.940 UG/M3	1171.000 NG/SM	EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	235.616 UG/M3	2580.000 NG/SM	EXTPL.
P-CHLOROTOLUENE	106-43-4	T05	223.196 UG/M3	2444.000 NG/SM	EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
P-DICHLOROBENZENE	106-46-7	T08	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	83.561 UG/M3	915.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	512.420 UG/M3	5611.000 NG/SM	EXTPL.
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE		
O-CHLOROBENZALDEHYDE	89-98-5	T17	QUALITATIVE		
P-CHLOROBENZALDEHYDE	104-88-1	T18	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
1,2-DICHLOROETHYLENE	75-35-4	T22	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

R A W D A T A L I S T I N G
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 073

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*** SAMPLE DATA ***
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SAMPLE-ID W22201 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1115 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	3.000 UG/L		
CHLOROFORM	67-66-3	V11	6.000 UG/L		
1,2-DICHLOROPROPANE	78-87-5	V19	12.000 UG/L		
TRICHLOROETHENE	79- 1-6	V20	20.000 UG/L		
O-XYLENE	95-47-6	V30	3.000 UG/L		
M-XYLENE	108-38-3	V31	6.000 UG/L		
TETRACHLOROETHENE	127-18-4	V33	32.000 UG/L		
2-CHLOROTOLUENE	95-49-8	V35	10.000 UG/L		
3-CHLOROTOLUENE	108-41-8	V36	60.000 UG/L		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
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SAMPLE-ID W22202 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 870.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2-NITROPHENOL	88-75-5	A04	26.000 UG/L		
1,4-DICHLOROBENZENE	106-46-7	B02	52.000 UG/L		
1,3-DICHLOROBENZENE	541-73-1	B03	2.000 UG/L		
1,2-DICHLOROBENZENE	95-50-1	B04	29.000 UG/L		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	160.000 UG/L		
NAPHTHALENE	91-20-3	B14	4.000 UG/L		
2,4-DICHLOROTOLUENE	95-73-8	B27	290.000 UG/L		
HEXACHLOROBENZENE	118-74-1	B30	9.000 UG/L		
ANTHRACENE	120-12-7	B33	10.000 UG/L		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	14.000 UG/L		

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*** SAMPLE DATA ***
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SAMPLE-ID W22203 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 966.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 073

****
*** SAMPLE DATA ***
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SAMPLE-ID W22207 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	207.000	UG/L	
BERYLLIUM	7440-41-7	I04	0.600	UG/L	
CHROMIUM	7440-47-3	I06	10.000	UG/L	
NICKEL	7440- 2-0	I09	24.000	UG/L	
ZINC	7440-66-6	I14	310.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22208 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/29/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	478.000	UG/L	
NITRATE	0- 0-0	I16	520.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50323 MEDIUM SED SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 1115 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 074

****
*** SITE DATA ***
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SAMPLING AREA 11 STATION 074 COORDS 402350 E 1121960 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12626 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 0606 CONTRACTOR GEOME
LOC BA PUMP 10695 START/END/AVG FLOW 91.00/ 95.30/ 93.15 END TIME 0806 DUR 0120 VOL 11.18

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTRAPOLATED
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTRAPOLATED
P-DICHLORCBENZENE	106-46-7	T08	TRACE		EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.423 UG/M3	83.000 NG/SM	EXTRAPOLATED
TOLUENE	108-88-3	T10	TRACE		EXTRAPOLATED
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12645 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 0953 CONTRACTOR GEOME
LOC BA PUMP 10695 START/END/AVG FLOW 91.00/ 95.30/ 93.15 END TIME 1153 DUR 0120 VOL 11.18

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22246 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 0938 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 0.5 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 074

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22247 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 0938 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 925.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	2.000 UG/L		
1,3-DICHLOROBENZENE	541-73-1	B03	TRACE		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	11.000 UG/L		
PHENANTHRENE	85- 1-8	B32	4.000 UG/L		
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	5.000 UG/L		
PYRENE	129- 0-0	B36	4.000 UG/L		
CHRYSENE	218- 1-9	B40	3.000 UG/L		
BENZO(A)ANTHRACENE	56-55-3	B42	13.000 UG/L		
BENZO(K)FLUORANTHENE	207- 8-9	B43	8.000 UG/L		
BENZO(A)PYRENE	50-32-8	B45	4.000 UG/L		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22248 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 0938 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 790.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
GAMMA-BHC	58-89-9	P03	65.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 075

****
*** SITE DATA ***
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SAMPLING AREA 11 STATION 075 COORDS 402340 E 1123710 N

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*** SAMPLE DATA ***
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SAMPLE-ID A12632 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 0536 CONTRACTOR GEOME
LOC BA PUMP 10675 START/END/AVG FLOW 90.30/ 94.70/ 92.50 END TIME 0736 DUR 0120 VOL 11.10

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTRAPOLATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.837 UG/M3	87.000 NG/SM	EXTRAPOLATED
TOLUENE	108-88-3	T10	TRACE		EXTRAPOLATED
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
****

SAMPLE-ID A12643 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/28/80 START TIME 0907 CONTRACTOR GEOME
LOC BA PUMP 10675 START/END/AVG FLOW 90.30/ 94.70/ 92.50 END TIME 1107 DUR 0120 VOL 11.10

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
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SAMPLE-ID W22245 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/28/80 START TIME 0855 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 0.5 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	210.000 UG/L		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 11 076

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*** SITE DATA ***
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SAMPLING AREA 11 STATION 076 COORDS 401880 E 1122140 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22251 MEDIUM H2O SOURCE OTHER SAMPLE DATE 07/30/80 START TIME 1100 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD 2378 ANALYSIS LAB WSU QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	1.560 UG/L		125 390

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*** SAMPLE DATA ***
****

SAMPLE-ID W22253 MEDIUM H2O SOURCE OTHER SAMPLE DATE 07/30/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID W22254 MEDIUM H2O SOURCE OTHER SAMPLE DATE 07/30/80 START TIME 1115 CONTRACTOR GCA
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD 2378 ANALYSIS LAB HERL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 003

****
*** SITE DATA ***
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SAMPLING AREA 97 STATION 003 COORDS 403990 E 1125350 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20339 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/08/80 START TIME 1830 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
P-XYLENE	106-42-3	V32	TRACE		
TOLUENE	108-88-3	V34	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20341 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/08/80 START TIME 1844 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
N-NITROSODIPHENYLAMINE	86-30-6	B29	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
ACIDS	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
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SAMPLE-ID W20342 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/08/80 START TIME 1844 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 820.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID W20344 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/08/80 START TIME 1844 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	240.000 UG/L		
BERYLLIUM	7440-41-7	I04	1.400 UG/L		
CADMIUM	7440-43-9	I05	14.000 UG/L		
CHROMIUM	7440-47-3	I06	410.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
COPPER	7440-50-8	I07	1900.000 UG/L		
LEAD	7439-92-1	I08	55.000 UG/L		
NICKEL	7440- 2-0	I09	70.000 UG/L		
MERCURY	7439-97-6	I10	0.600 UG/L		
ZINC	7440-66-6	I14	1000.000 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W20345 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/08/80 START TIME 1844 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	600.000 UG/L		
NITRATE	0- 0-0	I16	32.000 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W20450 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/08/80 START TIME 1844 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40690 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 337.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.010 GM/GM		
RADIUM-226	0- 0-0	R04	0.469 PC/GM		
RADIUM-228	0- 0-0	R05	0.629 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40691 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 331.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.006 GM/GM		
RADIUM-226	0- 0-0	R04	0.476 PC/GM		

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*** SAMPLE DATA ***
****

SAMPLE-ID S45368 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	45.000	UG/KG	

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*** SAMPLE DATA ***
****

SAMPLE-ID S45369 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	15.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45370 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	530.000	UG/KG	
FLUORANTHENE	206-44-0	B35	730.000	UG/KG	
PYRENE	129- 0-0	B36	700.000	UG/KG	
CHRYSENE	218- 1-9	B40	460.000	UG/KG	
BENZO(A)ANTHRACENE	56-55-3	B42	500.000	UG/KG	
BENZO(K)FLUORANTHENE	207- 8-9	B43	780.000	UG/KG	SEE COMMENT
BENZO(B)FLUORANTHENE	205-99-2	B44	780.000	UG/KG	SEE COMMENT
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45371 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 003

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45372 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	15000.000	UG/KG	
BARIUM	7440-39-3	I03	93000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	700.000	UG/KG	
CHROMIUM	7440-47-3	I06	64000.000	UG/KG	
COPPER	7440-50-8	I07	18000.000	UG/KG	
LEAD	7439-92-1	I08	26000.000	UG/KG	
NICKEL	7440- 2-0	I09	19000.000	UG/KG	
MERCURY	7439-97-6	I10	33.000	UG/KG	
ZINC	7440-66-6	I14	68000.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45373 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45374 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	46.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45375 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 007

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40797 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1000 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
PESTICIDES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40822 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1000 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	3100.000	UG/KG	
BARIUM	7440-39-3	I03	50000.000	UG/KG	
CHROMIUM	7440-47-3	I06	35000.000	UG/KG	
COPPER	7440-50-8	I07	9500.000	UG/KG	
LEAD	7439-92-1	I08	30000.000	UG/KG	
NICKEL	7440- 2-0	I09	10000.000	UG/KG	
MERCURY	7439-97-6	I10	48.000	UG/KG	
ZINC	7440-66-6	I14	55000.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 013

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 013 COORDS 387600 E 1121000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20661 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	73.000 UG/L		
BARIUM	7440-39-3	I03	110.000 UG/L		
SELENIUM	7782-49-2	I11	4.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20662 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20663 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DI-N-OCTYLPHTHALATE	117-84-0	B41	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21856 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/14/80 START TIME 1115 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 014

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 014 COORDS 387600 E 1121000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20674 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1555 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	100.000	UG/L	
CHROMIUM	7440-47-3	I06	18.000	UG/L	
MERCURY	7439-97-6	I10	2.000	UG/L	
SELENIUM	7782-49-2	I11	4.000	UG/L	
ZINC	7440-66-6	I14	14.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20675 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1555 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20676 MEDIUM H2O SOURCE DRINK SAMPLE DATE 09/15/80 START TIME 1555 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21860 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/14/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	21.000	UG/L	
BROMOCHLOROMETHANE	74-97-5	V16	14.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22071 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/14/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	804.000 UG/L		
NITRATE	0- 0-0	I16	230.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22072 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/14/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	69.000 UG/L		
BERYLLIUM	7440-41-7	I04	0.700 UG/L		
ZINC	7440-66-6	I14	26.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22073 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/14/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
GAMMA-BHC	58-89-9	P03	0.013 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22074 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/14/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 024

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20999 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1230 CONTRACTOR GEOME
WELL ID 000 DEPTH 9.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	22.000 UG/L		
ZINC	7440-66-6	I14	25.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50236 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1240 CONTRACTOR GEOME
WELL ID 000 DEPTH 7.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50237 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1240 CONTRACTOR GEOME
WELL ID 000 DEPTH 7.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	6600.000 UG/KG		
BARIUM	7440-39-3	I03	61000.000 UG/KG		
CADMIUM	7440-43-9	I05	1500.000 UG/KG		
CHROMIUM	7440-47-3	I06	20000.000 UG/KG		
COPPER	7440-50-8	I07	55000.000 UG/KG		
LEAD	7439-92-1	I08	66000.000 UG/KG		
NICKEL	7440- 2-0	I09	18000.000 UG/KG		
MERCURY	7439-97-6	I10	619.000 UG/KG		
SILVER	7440-22-4	I12	780.000 UG/KG		
ZINC	7440-66-6	I14	310000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50238 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1240 CONTRACTOR GEOME
WELL ID 000 DEPTH 9.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	23.000 UG/KG		
TOLUENE	108-88-3	V34	TRACE		
CHLOROBENZENE	108-90-7	V38	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 024

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50239 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1240 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	22.000 UG/KG		
BETA-BHC	319-85-7	P02	53.000 UG/KG		
GAMMA-BHC	58-89-9	P03	12.000 UG/KG		
DELTA-BHC	319-86-8	P04	28.000 UG/KG		
ALDRIN	309- 0-2	P06	7.100 UG/KG		
DDD	72-54-8	P15	64.000 UG/KG		
AROCLOR 1254 .	11097-69-1	P20	110.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50255 MEDIUM SED SOURCE STRM SAMPLE DATE 09/24/80 START TIME 1115 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 3.8 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	TRACE		
CHLOROFORM	67-66-3	V11	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50256 MEDIUM SED SOURCE STRM SAMPLE DATE 09/24/80 START TIME 1115 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 28.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 059

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 059 COORDS 401250 E 1125250 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20951 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/26/80 START TIME 1655 CONTRACTOR JRB
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD COND / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB AES CONCENTRATION	QUAN SIZE 0.0 ML REPORTED CONC	COMMENT
CONDUCTIVITY	0- 0-0	C02	298.000		
PH	0- 0-0	C01	8.000		
TOTAL ORGANIC HALIDE	0- 0-0	D02	23.400 UG/L		
TOTAL ORGANIC CARBON	0- 0-0	D01	3300.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 200

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 200 COORDS 401500 E 1125450 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11998 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0718 CONTRACTOR GEOME
LOC L1 PUMP 10669 START/END/AVG FLOW 29.50/ 28.60/ 29.05 END TIME 1918 DUR 0720 VOL 20.92

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.258 UG/M3	110.000 NG/SM	
TOLUENE	108-88-3	T10	13.766 UG/M3	288.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12014 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/19/80 START TIME 0732 CONTRACTOR GEOME
LOC L1 PUMP 10669 START/END/AVG FLOW 29.10/ 28.60/ 28.85 END TIME 1932 DUR 0720 VOL 20.77

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	8.136 UG/M3	169.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	11.844 UG/M3	246.000 NG/SM	
TOLUENE	108-88-3	T10	8.425 UG/M3	175.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12024 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/16/80 START TIME 0805 CONTRACTOR GEOME
LOC L1 PUMP 10669 START/END/AVG FLOW 28.60/ 32.30/ 30.45 END TIME 2005 DUR 0720 VOL 21.92

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	25.182 UG/M3	552.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	28.832 UG/M3	632.000 NG/SM	
TOLUENE	108-88-3	T10	32.527 UG/M3	713.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 200

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12106 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/17/80 START TIME 0733 CONTRACTOR GEOME
LOC L1 PUMP 10669 START/END/AVG FLOW 28.60/ 32.30/ 30.45 END TIME 1948 DUR 0735 VOL 22.38

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	21.537 UG/M3	482.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	36.550 UG/M3	818.000 NG/SM	
TOLUENE	108-88-3	T10	32.037 UG/M3	717.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12400 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/23/80 START TIME 0750 CONTRACTOR GEOME
LOC L1 PUMP 10670 START/END/AVG FLOW 29.50/ 29.50/ 29.50 END TIME 1950 DUR 0720 VOL 21.24

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	5.037 UG/M3	107.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	34.604 UG/M3	735.000 NG/SM	
TOLUENE	108-88-3	T10	17.608 UG/M3	374.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12467 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0720 CONTRACTOR GEOME
LOC L1 PUMP 10669 START/END/AVG FLOW 29.50/ 28.60/ 29.05 END TIME 1920 DUR 0720 VOL 20.92

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	11.950 UG/M3	250.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	2.533 UG/M3	53.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
TOLUENE	108-88-3	T10	8.173 UG/M3	171.000 NG/SM	
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12638 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/26/80 START TIME 0639 CONTRACTOR GEOME
LOC L1 PUMP 10669 START/END/AVG FLOW 28.70/ 29.60/ 29.15 END TIME 1841 DUR 0722 VOL 21.05

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	2.565 UG/M3	54.000 NG/SM	EXTPL
P-CHLOROTOLUENE	106-43-4	T05	2.565 UG/M3	54.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.133 UG/M3	87.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12657 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/27/80 START TIME 0650 CONTRACTOR GEOME
LOC L1 PUMP 10670 START/END/AVG FLOW 28.70/ 29.60/ 29.15 END TIME 1850 DUR 0720 VOL 20.99

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	2.477 UG/M3	52.000 NG/SM	EXTPL
P-CHLOROTOLUENE	106-43-4	T05	2.572 UG/M3	54.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.192 UG/M3	88.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
****

SAMPLE-ID A12661 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/24/80 START TIME 0743 CONTRACTOR GEOME
LOC L1 PUMP 10670 START/END/AVG FLOW 28.70/ 29.00/ 28.85 END TIME 1743 DUR 0600 VOL 17.31

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.448 UG/M3	77.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 200

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12772 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0716 CONTRACTOR GEOME
LOC L1 PUMP 10670 START/END/AVG FLOW 29.00/ 29.00/ 29.00 END TIME 1916 DUR 0720 VOL 20.88

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.980 UG/M3	104.000 NG/SM	
TOLUENE	108-88-3	T10	4.501 UG/M3	94.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 201

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 201 COORDS 403455 E 1125960 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11997 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/18/80 START TIME 0700 CONTRACTOR GEOME
LOC L1 PUMP 10693 START/END/AVG FLOW 29.10/ 29.30/ 29.20 END TIME 1900 DUR 0720 VOL 21.02

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	9.372 UG/M3	197.000 NG/SM	C
P-DICHLOROBENZENE	106-46-7	T08	151.760 UG/M3	3190.000 NG/SM	C
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	11.893 UG/M3	250.000 NG/SM	C
TOLUENE	108-88-3	T10	23.453 UG/M3	493.000 NG/SM	C
CHLOROFORM	67-66-3	T14	QUALITATIVE		C
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		C
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		C
PHENOL	108-95-2	T24	QUALITATIVE		C
O-XYLENE	95-47-6	T25	QUALITATIVE		C
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
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SAMPLE-ID A12013 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/19/80 START TIME 0704 CONTRACTOR GEOME
LOC L1 PUMP 10693 START/END/AVG FLOW 29.10/ 29.30/ 29.20 END TIME 1904 DUR 0720 VOL 21.02

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.851 UG/M3	123.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	233.634 UG/M3	4911.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	21.408 UG/M3	450.000 NG/SM	
TOLUENE	108-88-3	T10	21.741 UG/M3	457.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12027 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/16/80 START TIME 0822 CONTRACTOR GEOME
LOC O1 PUMP 10693 START/END/AVG FLOW 29.20/ 29.10/ 29.15 END TIME 2022 DUR 0720 VOL 20.99

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	37.541 UG/M3	788.000 NG/SM	EXPL
O-DICHLOROBENZENE	95-50-1	T07	203.573 UG/M3	4273.000 NG/SM	EXPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	11.148 UG/M3	234.000 NG/SM	EXPL

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	108-88-3	T10	TRACE		EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
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SAMPLE-ID A12101 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/17/80 START TIME 0716 CONTRACTOR GEOME
LOC L1 PUMP 10693 START/END/AVG FLOW 29.20/ 29.10/ 29.15 END TIME 1916 DUR 0720 VOL 20.99

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	18.866 UG/M3	396.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	203.906 UG/M3	4280.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	22.439 UG/M3	471.000 NG/SM	
TOLUENE	108-88-3	T10	37.303 UG/M3	783.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12408 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/23/80 START TIME 0730 CONTRACTOR GEOME
LOC L1 PUMP 10693 START/END/AVG FLOW 29.30/ 29.60/ 29.45 END TIME 1930 DUR 0720 VOL 21.20

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	19.858 UG/M3	421.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	191.226 UG/M3	4054.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	57.877 UG/M3	1227.000 NG/SM	
TOLUENE	108-88-3	T10	34.764 UG/M3	737.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12458 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0703 CONTRACTOR GEOME
LOC L1 PUMP 10693 START/END/AVG FLOW 29.10/ 29.30/ 29.20 END TIME 1903 DUR 0720 VOL 21.02

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	159.705 UG/M3	3357.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.945 UG/M3	146.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	7.754 UG/M3	163.000 NG/SM	EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12637 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/26/80 START TIME 0625 CONTRACTOR GEOME
LOC L1 PUMP 10693 START/END/AVG FLOW 29.60/ 29.70/ 29.65 END TIME 1825 DUR 0720 VOL 21.35

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-CHLOROTOLUENE	95-49-8	T04	2.341 UG/M3	50.000 NG/SM	EXTPL
P-CHLOROTOLUENE	106-43-4	T05	2.622 UG/M3	56.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	156.440 UG/M3	3340.000 NG/SM	EXTPL-SATURATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.028 UG/M3	86.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
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SAMPLE-ID A12653 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/27/80 START TIME 0636 CONTRACTOR GEOME
LOC L1 PUMP 10693 START/END/AVG FLOW 29.60/ 29.70/ 29.65 END TIME 1837 DUR 0721 VOL 21.38

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
O-CHLOROTOLUENE	95-49-8	T04	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	196.819 UG/M3	4208.000 NG/SM	EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12660 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/24/80 START TIME 0726 CONTRACTOR GEOME
LOC L1 PUMP 10693 START/END/AVG FLOW 29.70/ 29.60/ 29.65 END TIME 1926 DUR 0720 VOL 21.35

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
O-DICHLOROBENZENE	95-50-1	T07	158.126 UG/M3	3376.000 NG/SM	EXTPL-SATURATED
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.871 UG/M3	104.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12774 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0704 CONTRACTOR GEOME
LOC L1 PUMP 10693 START/END/AVG FLOW 29.30/ 29.60/ 29.45 END TIME 1904 DUR 0720 VOL 21.20

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	5.801 UG/M3	123.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	164.622 UG/M3	3490.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	8.679 UG/M3	184.000 NG/SM	
TOLUENE	108-88-3	T10	11.839 UG/M3	251.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
****

SAMPLE-ID S40790 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 386.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.012 GM/GM		
RADIUM-226	0- 0-0	R04	0.468 PC/GM		
RADIUM-228	0- 0-0	R05	0.540 PC/GM		

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*** SAMPLE DATA ***
****

SAMPLE-ID S40791 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 354.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.013 GM/GM		
RADIUM-226	0- 0-0	R04	0.330 PC/GM		
RADIUM-228	0- 0-0	R05	0.620 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45392 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45393 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45394 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45395 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45396 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	13000.000 UG/KG		
BARIUM	7440-39-3	I03	95000.000 UG/KG		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BERYLLIUM	7440-41-7	I04	680.000 UG/KG		
CHROMIUM	7440-47-3	I06	23000.000 UG/KG		
COPPER	7440-50-8	I07	19000.000 UG/KG		
LEAD	7439-92-1	I08	24000.000 UG/KG		
NICKEL	7440- 2-0	I09	18000.000 UG/KG		
MERCURY	7439-97-6	I10	41.000 UG/KG		
ZINC	7440-66-6	I14	68000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 300

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*** SITE DATA ***
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SAMPLING AREA 97 STATION 300 COORDS 403670 E 1125650 N

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*** SAMPLE DATA ***
****

SAMPLE-ID W22086 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/20/80 START TIME 0950 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VINYL CHLORIDE	75- 1-4	V06	TRACE		
O-XYLENE	95-47-6	V30	TRACE		COELUTES WITH V3
M-XYLENE	108-38-3	V31	TRACE		C

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22087 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 0950 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 900.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22088 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 0950 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 915.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22089 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 0950 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	138.000 UG/L		
BERYLLIUM	7440-41-7	I04	0.300 UG/L		
CHROMIUM	7440-47-3	I06	22.000 UG/L		
ZINC	7440-66-6	I14	53.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 300

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*** SAMPLE DATA ***
****

SAMPLE-ID W22090 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 0950 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	671.000 UG/L		
NITRATE	0- 0-0	I16	1200.000 UG/L		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 301

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*** SITE DATA ***
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SAMPLING AREA 97 STATION 301 COORDS 403990 E 1125690 N

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*** SAMPLE DATA ***
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SAMPLE-ID W22116 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/20/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROMETHANE	74-87-3	V02	TRACE		
CHLOROFORM	67-66-3	V11	TRACE		

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*** SAMPLE DATA ***
****

SAMPLE-ID W22117 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/20/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		FLORISIL CLEANUP
ENDOSULFAN II	959-98-8	P12	0.580 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W22118 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/20/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	19.000 UG/L		
DIETHYLPHTHALATE	84-66-2	B28	36.000 UG/L		
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	31.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22119 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/20/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	282.000 UG/L		
CADMIUM	7440-43-9	I05	5.000 UG/L		
CHROMIUM	7440-47-3	I06	42.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 301

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
NICKEL	7440- 2-0	I09	65.000	UG/L		
ZINC	7440-66-6	I14	1610.000	UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22120 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/20/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	782.000	UG/L		
NITRATE	0- 0-0	I16	490.000	UG/L		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 302

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 302 COORDS 403990 E 1125810 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25787 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	63.000 UG/L		
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
DI-N-OCTYLPHTHALATE	117-84-0	B41	12.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25788 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ENDOSULFAN SULFATE	1031- 7-8	P14	0.130 UG/L		
DDD	72-54-8	P15	0.130 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25795 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VINYL CHLORIDE	75- 1-4	V06	TRACE		
O-XYLENE	95-47-6	V30	TRACE		COELUTES WITH V3
M-XYLENE	108-38-3	V31	TRACE		C
P-XYLENE	106-42-3	V32	TRACE		COELUTES WITH V3

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25805 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1146.000 UG/L		
NITRATE	0- 0-0	I16	150.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 302

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25806 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	214.000 UG/L		
CHROMIUM	7440-47-3	I06	103.000 UG/L		
ZINC	7440-66-6	I14	460.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 303

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 303 COORDS 403560 E 1126200 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22106 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/20/80 START TIME 1620 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROMETHANE	74-87-3	V02	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22107 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/20/80 START TIME 1620 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 995.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
DI-N-OCTYLPHTHALATE	117-84-0	B41	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22108 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/20/80 START TIME 1620 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 960.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	0.240 UG/L		C
ENDOSULFAN SULFATE	1031- 7-8	P14	4.270 UG/L		
DDT	50-29-3	P17	3.020 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22109 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/20/80 START TIME 1620 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	178.000 UG/L		
CADMIUM	7440-43-9	I05	8.000 UG/L		
CHROMIUM	7440-47-3	I06	25.000 UG/L		
NICKEL	7440- 2-0	I09	60.000 UG/L		
ZINC	7440-66-6	I14	1410.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 303

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22110 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/20/80 START TIME 1620 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.66 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	459.000 UG/L		
NITRATE	0- 0-0	I16	790.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 304

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 304 COORDS 403450 E 1125850 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45541 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/24/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 8.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	TRACE		
CHLOROFORM	67-66-3	V11	10.000 UG/KG		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45542 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/24/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 8.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	11.000 UG/KG		
CHLOROFORM	67-66-3	V11	10.000 UG/KG		
1,1,1-TRICHLOROETHANE	71-55-6	V14	5.000 UG/KG		
BROMODICHLOROMETHANE	75-27-4	V17	8.000 UG/KG		
TOLUENE	108-88-3	V34	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 306

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 306 COORDS 400320 E 1123480 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45507 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PJBL	QUAN SIZE REPORTED CONC	8.2 GRAM COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	9.000	UG/KG		
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	14.000	UG/KG		
CHLOROFORM	67-66-3	V11	10.000	UG/KG		
CARBON TETRACHLORIDE	56-23-5	V15	5.000	UG/KG		
TOLUENE	108-88-3	V34	TRACE			
CHLOROBENZENE	108-90-7	V38	4.000	UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45508 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PJBL	QUAN SIZE REPORTED CONC	8.3 GRAM COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	11.000	UG/KG		
CHLOROFORM	67-66-3	V11	4.000	UG/KG		
CARBON TETRACHLORIDE	56-23-5	V15	4.000	UG/KG		
TOLUENE	108-88-3	V34	TRACE			
CHLOROBENZENE	108-90-7	V38	6.000	UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 307

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 307 COORDS 400270 E 1123510 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12392 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/22/80 START TIME 0740 CONTRACTOR GEOME
LOC L1 PUMP 10669 START/END/AVG FLOW 28.60/ 21.80/ 25.20 END TIME 1942 DUR 0722 VOL 18.19

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	10.060 UG/M3	183.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	44.529 UG/M3	810.000 NG/SM	
TOLUENE	108-88-3	T10	26.058 UG/M3	474.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 501

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 501 COORDS 400115 E 1124435 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40813 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40814 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40815 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40816 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
ACENAPHTHENE	83-32-9	B20	TRACE		
FLUORENE	86-73-7	B23	TRACE		
PHENANTHRENE	85- 1-8	B32	106.000	UG/KG	
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	262.000	UG/KG	
PYRENE	129- 0-0	B36	212.000	UG/KG	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHRYSENE	218- 1-9	B40	203.000 UG/KG		
BENZO(A)ANTHRACENE	56-55-3	B42	110.000 UG/KG		
BENZO(K)FLUORANTHENE	207- 8-9	B43	203.000 UG/KG		
BENZO(A)PYRENE	50-32-8	B45	120.000 UG/KG		
INDENO(1,2,3-CD)PYRENE	193-39-5	B47	TRACE		
BENZO(G,H,I)PERYLENE	191-24-2	B49	TRACE		

ACIDS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40817 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	7100.000 UG/KG		
BARIUM	7440-39-3	I03	50000.000 UG/KG		
CHROMIUM	7440-47-3	I06	25000.000 UG/KG		
COPPER	7440-50-8	I07	11500.000 UG/KG		
LEAD	7439-92-1	I08	TRACE		
NICKEL	7440- 2-0	I09	15000.000 UG/KG		
MERCURY	7439-97-6	I10	84.000 UG/KG		
ZINC	7440-66-6	I14	45000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 502

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 502 COORDS 399080 E 1123920 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40887 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
PESTICIDES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40890 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
CHLOROFORM 67-66-3 V11 TRACE
CARBON TETRACHLORIDE 56-23-5 V15 TRACE
BENZENE 71-43-2 V22 TRACE
TETRACHLOROETHENE 127-18-4 V33 TRACE
TOLUENE 108-88-3 V34 TRACE

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40891 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 9.9 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
CHLOROFORM 67-66-3 V11 TRACE
O-XYLENE 95-47-6 V30 TRACE
P-XYLENE 106-42-3 V32 TRACE

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40892 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
PHENANTHRENE 85- 1-8 B32 TRACE
ANTHRACENE 120-12-7 B33 TRACE
FLUORANTHENE 206-44-0 B35 TRACE
PYRENE 129- 0-0 B36 TRACE

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 502

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
BENZO(A)PYRENE	50-32-8	B45	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40893 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	8300.000 UG/KG		
BARIUM	7440-39-3	I03	55000.000 UG/KG		
CHROMIUM	7440-47-3	I06	15000.000 UG/KG		
COPPER	7440-50-8	I07	14500.000 UG/KG		
LEAD	7439-92-1	I08	25.000 UG/KG		
NICKEL	7440- 2-0	I09	10000.000 UG/KG		
MERCURY	7439-97-6	I10	55.000 UG/KG		
ZINC	7440-66-6	I14	40000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 505

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 505 COORDS 399075 E 1124885 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40879 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 0935 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40880 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 0935 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40881 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 0935 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
BENZO(A)PYRENE	50-32-8	B45	TRACE		
ACIDS	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 505

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40897 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 0935 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	FC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	9500.000 UG/KG		
BARIUM	7440-39-3	I03	55000.000 UG/KG		
CHROMIUM	7440-47-3	I06	25000.000 UG/KG		
COPPER	7440-50-8	I07	22000.000 UG/KG		
LEAD	7439-92-1	I08	30.000 UG/KG		
NICKEL	7440- 2-0	I09	15000.000 UG/KG		
MERCURY	7439-97-6	I10	97.000 UG/KG		
ZINC	7440-66-6	I14	65000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 506

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 506 COORDS 399685 E 1124405 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40856 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40857 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
O-XYLENE	95-47-6	V30	TRACE		SEE COMMENT SHEE
P-XYLENE	106-42-3	V32	TRACE		SEE COMMENT SHEE
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40858 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
ACIDS	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 506

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40859 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
PESTICIDES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40861 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	9900.000	UG/KG	A
BARIUM	7440-39-3	I03	45000.000	UG/KG	A
CHROMIUM	7440-47-3	I06	20000.000	UG/KG	A
COPPER	7440-50-8	I07	15500.000	UG/KG	A
LEAD	7439-92-1	I08	TRACE		A
NICKEL	7440- 2-0	I09	15000.000	UG/KG	A
MERCURY	7439-97-6	I10	38.000	UG/KG	A
ZINC	7440-66-6	I14	45000.000	UG/KG	A

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 507 COORDS 399320 E 1125420 N

****
*** SAMPLE DATA ***
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SAMPLE-ID S40845 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40846 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40847 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40848 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
ACIDS	BELOW DETECTION LIMIT -				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40849 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	70000.000 UG/KG		
CHROMIUM	7440-47-3	I06	15000.000 UG/KG		
COPPER	7440-50-8	I07	20000.000 UG/KG		
LEAD	7439-92-1	I08	TRACE		
NICKEL	7440- 2-0	I09	25000.000 UG/KG		
MERCURY	7439-97-6	I10	34.000 UG/KG		
ZINC	7440-66-6	I14	65000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 508

****
*** SITE DATA ***
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SAMPLING AREA 97 STATION 508 COORDS 398955 E 1125380 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40874 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 0840 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40875 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 0840 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40876 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 0840 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 51.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
BENZO(B)FLUORANTHENE	205-99-2	B44	TRACE		
BENZO(A)PYRENE	50-32-8	B45	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40883 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 0840 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40900 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 0840 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHROMIUM	7440-47-3	I06	15000.000	UG/KG	
COPPER	7440-50-8	I07	10000.000	UG/KG	
LEAD	7439-92-1	I08	TRACE		
NICKEL	7440- 2-0	I09	20000.000	UG/KG	
ZINC	7440-66-6	I14	45000.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 509

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*** SITE DATA ***
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SAMPLING AREA 97 STATION 509 COORDS 399930 E 1122785 N

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*** SAMPLE DATA ***
****

SAMPLE-ID S40362 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/25/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
PHENANTHRENE	85- 1-8	B32	28.000	UG/KG	
FLUORANTHENE	206-44-0	B35	65.000	UG/KG	
PYRENE	129- 0-0	B36	65.000	UG/KG	
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40363 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/25/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
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SAMPLE-ID S40372 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/25/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40373 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/25/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	9300.000	UG/KG	
BARIUM	7440-39-3	I03	68000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	490.000	UG/KG	
CHROMIUM	7440-47-3	I06	12000.000	UG/KG	
COPPER	7440-50-8	I07	18000.000	UG/KG	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
LEAD	7439-92-1	I08	20000.000 UG/KG		
NICKEL	7440- 2-0	I09	16000.000 UG/KG		
MERCURY	7439-97-6	I10	34.000 UG/KG		
SILVER	7440-22-4	I12	1000.000 UG/KG		
ZINC	7440-66-6	I14	59000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40400 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/25/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 510

****
*** SITE DATA ***
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SAMPLING AREA 97 STATION 510 COORDS 400050 E 1122760 N

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*** SAMPLE DATA ***
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SAMPLE-ID S40361 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/25/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
HEPTACHLOR	76-44-8	P05	9.600 UG/KG		
DDE	72-55-9	P10	4.500 UG/KG		
AROCLOR 1254	11097-69-1	P20	48.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40366 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/25/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
PHENANTHRENE	85- 1-8	B32	74.000 UG/KG		
FLUORANTHENE	206-44-0	B35	170.000 UG/KG		
PYRENE	129- 0-0	B36	170.000 UG/KG		
BENZO(A)ANTHRACENE	56-55-3	B42	100.000 UG/KG		
BENZO(K)FLUORANTHENE	207- 8-9	B43	QUALITATIVE		SEE COMMENTS
BENZO(B)FLUORANTHENE	205-99-2	B44	QUALITATIVE		SEE COMMENTS
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40371 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/25/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	25.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40374 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/25/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	8000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 510

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	78000.000	UG/KG		
BERYLLIUM	7440-41-7	I04	470.000	UG/KG		
CHROMIUM	7440-47-3	I06	17000.000	UG/KG		
COPPER	7440-50-8	I07	18000.000	UG/KG		
LEAD	7439-92-1	I08	27000.000	UG/KG		
NICKEL	7440- 2-0	I09	18000.000	UG/KG		
MERCURY	7439-97-6	I10	145.000	UG/KG		
SILVER	7440-22-4	I12	720.000	UG/KG		
ZINC	7440-66-6	I14	70000.000	UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40399 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/25/80 START TIME 0930 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 511

****
*** SITE DATA ***
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SAMPLING AREA 97 STATION 511 COORDS 399980 E 1123250 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40862 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1420 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
O-XYLENE	95-47-6	V30	TRACE		SEE COMMENT SHEE
P-XYLENE	106-42-3	V32	TRACE		SEE COMMENT SHEE
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40863 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1420 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40864 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1420 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(B)FLUORANTHENE	205-99-2	B44	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40865 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1420 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
PESTICIDES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40896 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	9600.000 UG/KG		
BARIUM	7440-39-3	I03	65000.000 UG/KG		
CHROMIUM	7440-47-3	I06	10000.000 UG/KG		
COPPER	7440-50-8	I07	13000.000 UG/KG		
LEAD	7439-92-1	I08	35.000 UG/KG		
NICKEL	7440- 2-0	I09	10000.000 UG/KG		
MERCURY	7439-97-6	I10	49.000 UG/KG		
ZINC	7440-66-6	I14	70000.000 UG/KG		

R A W D A T A L I S T I N G
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 512

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 512 COORDS 400270 E 1124140 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21416 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1503 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	7.300 UG/L		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	6.100 UG/L		
BENZENE	71-43-2	V22	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	TRACE		
O-XYLENE	95-47-6	V30	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	TRACE		
CHLOROBENZENE	108-90-7	V38	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21499 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1503 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21500 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1503 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21501 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1503 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	25.000 UG/L		
ZINC	7440-66-6	I14	40.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21502 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1503 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1100.000 UG/L		
NITRATE	0- 0-0	I16	1600.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22030 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1503 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
3H-TRITIUM	0- 0-0	R02	848.000 PC/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40805 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40806 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40807 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40808 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.8 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		A
ANTHRACENE	120-12-7	B33	TRACE		A
FLUORANTHENE	206-44-0	B35	TRACE		A
PYRENE	129- 0-0	B36	TRACE		A
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		A
BENZO(A)PYRENE	50-32-8	B45	TRACE		A
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40819 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1445 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	3300.000 UG/KG		
BARIUM	7440-39-3	I03	70000.000 UG/KG		
CHROMIUM	7440-47-3	I06	15000.000 UG/KG		
COPPER	7440-50-8	I07	14500.000 UG/KG		
LEAD	7439-92-1	I08	TRACE		
NICKEL	7440- 2-0	I09	20000.000 UG/KG		

COMPOUND	CAS	FC	CONCENTRATION	REPORTED CONC	COMMENT
MERCURY	7439-97-6	I10	35.000 UG/KG		
ZINC	7440-66-6	I14	50000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 513

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 513 COORDS 399880 E 1123660 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45503 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 1350 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45504 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 1350 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45505 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 1350 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
FLUORENE	86-73-7	B23	TRACE		
2,4-DICHLOROTOLUENE	95-73-8	B27		160.000 UG/KG	
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
BENZO(B)FLUORANTHENE	205-99-2	B44	TRACE		
ACIDS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 513

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45506 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 1350 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 514

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 514 COORDS 400280 E 1122220 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21415 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1642 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	10.000 UG/L		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	7.700 UG/L		
BENZENE	71-43-2	V22	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	TRACE		
CHLOROBENZENE	108-90-7	V38	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21471 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1642 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21472 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1642 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21473 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1642 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	24.000	UG/L	
COPPER	7440-50-8	I07	9.000	UG/L	
ZINC	7440-66-6	I14	17.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21474 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1642 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	950.000	UG/L	
NITRATE	0- 0-0	I16	1500.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22036 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1642 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
3H-TRITIUM	0- 0-0	R02	812.000	PC/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40402 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/25/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
HEPTACHLOR	76-44-8	P05	2.200	UG/KG	
AROCLOR 1254	11097-69-1	P20	21.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40403 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/25/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40413 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/25/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40414 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/25/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40477 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/25/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	11000.000	UG/KG	
BARIUM	7440-39-3	I03	120000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	540.000	UG/KG	
CHROMIUM	7440-47-3	I06	18000.000	UG/KG	
COPPER	7440-50-8	I07	22000.000	UG/KG	
LEAD	7439-92-1	I08	38000.000	UG/KG	
NICKEL	7440- 2-0	I09	25000.000	UG/KG	
MERCURY	7439-97-6	I10	34.000	UG/KG	
SILVER	7440-22-4	I12	1000.000	UG/KG	
ZINC	7440-66-6	I14	90000.000	UG/KG	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 51

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40769 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/25/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 414.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
RADIUM-226	0- 0-0	R04	0.371 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40770 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/25/80 START TIME 1045 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 397.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009 GM/GM		
RADIUM-226	0- 0-0	R04	0.727 PC/GM		
RADIUM-228	0- 0-0	R05	0.363 PC/GM		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 518

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 518 COORDS 399620 E 1122840 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25550 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1227 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	10.000 UG/L		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25556 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1227 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 870.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25561 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1227 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 840.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.600 UG/L		
BETA-BHC	319-85-7	P02	0.092 UG/L		
GAMMA-BHC	58-89-9	P03	1.200 UG/L		
DELTA-BHC	319-86-8	P04	1.900 UG/L		
HEPTACHLOR	76-44-8	P05	0.100 UG/L		
ALDRIN	309- 0-2	P06	0.110 UG/L		
DDE	72-55-9	P10	0.090 UG/L		
DDD	72-54-8	P15	0.060 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25565 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1227 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	23.000 UG/L		
COPPER	7440-50-8	I07	27.000 UG/L		
ZINC	7440-66-6	I14	49.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25569 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1227 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.42 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1200.000 UG/L		
NITRATE	0- 0-0	I16	710.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 519

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 519 COORDS 400320 E 1123830 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40801 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1745 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 13.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40802 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1745 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40803 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1745 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
BENZO(A)PYRENE	50-32-8	B45	TRACE		
ACIDS	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 519

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40804 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1745 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40820 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1745 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	3100.000 UG/KG		
BARIUM	7440-39-3	I03	40000.000 UG/KG		
CHROMIUM	7440-47-3	I06	10000.000 UG/KG		
COPPER	7440-50-8	I07	14000.000 UG/KG		
LEAD	7439-92-1	I08	15000.000 UG/KG		
NICKEL	7440- 2-0	I09	15000.000 UG/KG		
MERCURY	7439-97-6	I10	39.000 UG/KG		
ZINC	7440-66-6	I14	55000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45480 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/20/80 START TIME 1745 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 339.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.012 GM/GM		
RADIUM-226	0- 0-0	R04	0.508 PC/GM		
RADIUM-228	0- 0-0	R05	0.847 PC/GM		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 521

****
*** SITE DATA ***
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SAMPLING AREA 97 STATION 521 COORDS 399770 E 1122560 N

****
*** SAMPLE DATA ***
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SAMPLE-ID A12000 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/18/80 START TIME 0737 CONTRACTOR GEOME
LOC L1 PUMP 10679 START/END/AVG FLOW 29.00/ 29.50/ 29.25 END TIME 1937 DUR 0720 VOL 21.06

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	8.214 UG/M3	173.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	2.564 UG/M3	54.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	16.049 UG/M3	338.000 NG/SM	
TOLUENE	108-88-3	T10	18.328 UG/M3	386.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
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SAMPLE-ID A12019 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/19/80 START TIME 0749 CONTRACTOR GEOME
LOC L1 PUMP 10679 START/END/AVG FLOW 29.00/ 29.50/ 29.25 END TIME 1949 DUR 0720 VOL 21.06

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	28.015 UG/M3	590.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	10.256 UG/M3	216.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	3.703 UG/M3	78.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	23.504 UG/M3	495.000 NG/SM	
TOLUENE	108-88-3	T10	34.235 UG/M3	721.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12022 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/16/80 START TIME 0841 CONTRACTOR GEOME
LOC L1 PUMP 10679 START/END/AVG FLOW 29.40/ 29.00/ 29.20 END TIME 2041 DUR 0720 VOL 21.02

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	25.642 UG/M3	539.000 NG/SM	
CARBON TETRACHLORIDE	56-23-5	T02	TRACE		
CHLOROBENZENE	108-90-7	T03	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	30.589 UG/M3	643.000 NG/SM	
TOLUENE	108-88-3	T10	29.115 UG/M3	612.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12105 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/17/80 START TIME 0749 CONTRACTOR GEOME
LOC L1 PUMP 10679 START/END/AVG FLOW 29.40/ 29.00/ 29.20 END TIME 2015 DUR 0746 VOL 21.78

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	23.186 UG/M3	505.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	3.581 UG/M3	78.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	41.046 UG/M3	894.000 NG/SM	
TOLUENE	108-88-3	T10	33.425 UG/M3	728.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12407 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0807 CONTRACTOR GEOME
LOC L1 PUMP 10679 START/END/AVG FLOW 29.00/ 29.50/ 29.25 END TIME 2007 DUR 0720 VOL 21.06

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	15.194 UG/M3	320.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	2.896 UG/M3	61.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	47.388 UG/M3	998.000 NG/SM	
TOLUENE	108-88-3	T10	26.353 UG/M3	555.000 NG/SM	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

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*** SAMPLE DATA ***
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SAMPLE-ID A12474 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0734 CONTRACTOR GEOME
LOC L1 PUMP 10679 START/END/AVG FLOW 29.00/ 29.50/ 29.25 END TIME 1934 DUR 0720 VOL 21.06

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	13.817 UG/M3	291.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	8.594 UG/M3	181.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	6.742 UG/M3	142.000 NG/SM	EXTPL
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.463 UG/M3	94.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	43.257 UG/M3	911.000 NG/SM	EXTPL
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
• M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12642 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/26/80 START TIME 0653 CONTRACTOR GEOME
LOC L1 PUMP 10679 START/END/AVG FLOW 29.80/ 30.00/ 29.90 END TIME 1853 DUR 0720 VOL 21.53

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
CHLOROBENZENE	108-90-7	T03	TRACE		EXTPL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
P-DICHLOROBENZENE	106-46-7	T08	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL.
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
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SAMPLE-ID A12654 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/27/80 START TIME 0703 CONTRACTOR GEOME
LOC L1 PUMP 10679 START/END/AVG FLOW 29.40/ 29.60/ 29.50 END TIME 1903 DUR 0720 VOL 21.24

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB BCL CONCENTRATION	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
CHLOROBENZENE	108-90-7	T03	TRACE		EXTPL.

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 521

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
O-CHLOROTOLUENE	95-49-8	T04	24.152 UG/M3	513.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	7.391 UG/M3	157.000 NG/SM	
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
P-DICHLOROBENZENE	106-46-7	T08	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	2.495 UG/M3	53.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
****

SAMPLE-ID A12771 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0727 CONTRACTOR GEOME
LOC L1 PUMP 10679 START/END/AVG FLOW 29.60/ 29.60/ 29.60 END TIME 1927 DUR 0720 VOL 21.31

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.381 UG/M3	136.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	14.359 UG/M3	306.000 NG/SM	
TOLUENE	108-88-3	T10	12.670 UG/M3	270.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
2,4-DICHLOROTOLUENE	95-73-8	T16	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 522

****
*** SITE DATA ***
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SAMPLING AREA 97 STATION 522 COORDS 400270 E 1123920 N

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*** SAMPLE DATA ***
****

SAMPLE-ID W22101 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 1150 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.75 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BROMOMETHANE	74-83-9	V04	TRACE		
VINYL CHLORIDE	75- 1-4	V06	TRACE		
CHLOROFORM	67-66-3	V11	TRACE		
M-XYLENE	108-38-3	V31	TRACE		C
P-XYLENE	106-42-3	V32	TRACE		COELUTES WITH V3
TOLUENE	108-88-3	V34	TRACE		

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*** SAMPLE DATA ***
****

SAMPLE-ID W22102 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 1150 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.75 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	614.000 UG/L		
NITRATE	0- 0-0	I16	800.000 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W22103 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 1150 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.75 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	131.000 UG/L		
CHROMIUM	7440-47-3	I06	11.000 UG/L		
ZINC	7440-66-6	I14	470.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22104 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 1150 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.75 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 990.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 522

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22105 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/18/80 START TIME 1150 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.75 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 990.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	0.055 UG/L		
GAMMA-BHC	58-89-9	P03	0.091 UG/L		
ALDRIN	309- 0-2	P06	0.014 UG/L		
DIELDRIN	60-57-1	P13	TRACE		

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*** SITE DATA ***
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SAMPLING AREA 97 STATION 523 COORDS 399565 E 1122780 N

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*** SAMPLE DATA ***
****

SAMPLE-ID S45531 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/24/80 START TIME 0940 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
O-XYLENE	95-47-6	V30	TRACE		
P-XYLENE	106-42-3	V32	TRACE		

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*** SAMPLE DATA ***
****

SAMPLE-ID S45532 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/24/80 START TIME 0940 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID S45533 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/24/80 START TIME 0940 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605BS ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
FLUORENE	86-73-7	B23	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
BENZO(B)FLUORANTHENE	205-99-2	B44	TRACE		
BENZO(A)PYRENE	50-32-8	B45	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45534 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/24/80 START TIME 0940 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
PESTICIDES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45535 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/24/80 START TIME 0940 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	4600.000	UG/KG	
BARIUM	7440-39-3	I03	30000.000	UG/KG	
CHROMIUM	7440-47-3	I06	10000.000	UG/KG	
COPPER	7440-50-8	I07	10500.000	UG/KG	
LEAD	7439-92-1	I08	TRACE		
NICKEL	7440- 2-0	I09	10000.000	UG/KG	
MERCURY	7439-97-6	I10	38.000	UG/KG	
ZINC	7440-66-6	I14	35000.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 524

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 524 COORDS 399215 E 1123320 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21861 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/14/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22063 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/14/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1431.000 UG/L		
NITRATE	0- 0-0	I16	170.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22064 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/14/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	74.000 UG/L		
BERYLLIUM	7440-41-7	I04	0.500 UG/L		
ZINC	7440-66-6	I14	18.000 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W22065 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/14/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	TRACE		
ENDRIN	72-20-8	P11	0.120 UG/L		
ENDOSULFAN SULFATE	1031- 7-8	P14	0.430 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22066 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/14/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
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SAMPLE-ID S40604 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	21.0	UG/KG	
BENZENE	71-43-2	V22	89.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40605 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	141.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40606 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40607 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40608 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	28000.000	UG/KG	
BARIUM	7440-39-3	I03	142000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	790.000	UG/KG	
CHROMIUM	7440-47-3	I06	27000.000	UG/KG	
COPPER	7440-50-8	I07	25000.000	UG/KG	
LEAD	7439-92-1	I08	36000.000	UG/KG	
NICKEL	7440- 2-0	I09	32000.000	UG/KG	
MERCURY	7439-97-6	I10	37.000	UG/KG	
ZINC	7440-66-6	I14	79000.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40609 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	100.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40610 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	180.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40611 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40612 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	75.000 UG/KG		NOT CONFIRMABLE

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40613 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	43000.000 UG/KG		
BARIUM	7440-39-3	I03	96000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	760.000 UG/KG		
CHROMIUM	7440-47-3	I06	30000.000 UG/KG		
COPPER	7440-50-8	I07	25000.000 UG/KG		
LEAD	7439-92-1	I08	42000.000 UG/KG		
NICKEL	7440- 2-0	I09	30000.000 UG/KG		
MERCURY	7439-97-6	I10	90.000 UG/KG		
ZINC	7440-66-6	I14	86000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40614 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 10.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40615 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 9.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40616 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2-DICHLOROBENZENE	95-50-1	B04	3.810	UG/KG	
FLUORENE	86-73-7	B23	2.040	UG/KG	
PHENANTHRENE	85- 1-8	B32	82.600	UG/KG	
ANTHRACENE	120-12-7	B33	7.880	UG/KG	
FLUORANTHENE	206-44-0	B35	60.800	UG/KG	
PYRENE	129- 0-0	B36	58.900	UG/KG	
CHRYSENE	218- 1-9	B40	68.900	UG/KG	
2,4,6-TRICHLOROANILINE	634-93-5	B51	20.710	UG/KG	
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40618 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/13/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPS SPECIFIC METHOD 20420 ANALYSIS LAB EMSC QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	17500.000	UG/KG	
BARIUM	7440-39-3	I03	116800.000	UG/KG	
BERYLLIUM	7440-41-7	I04	780.000	UG/KG	
CADMIUM	7440-43-9	I05	780.000	UG/KG	
CHROMIUM	7440-47-3	I06	32400.000	UG/KG	
COPPER	7440-50-8	I07	35700.000	UG/KG	
LEAD	7439-92-1	I08	34800.000	UG/KG	
NICKEL	7440- 2-0	I09	33700.000	UG/KG	
ZINC	7440-66-6	I14	94690.000	UG/KG	

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 526 COORDS 400150 E 1125250 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21216 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/24/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PYRENE	129- 0-0	B36	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21217 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/24/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21218 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/24/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
1,1,1-TRICHLOROETHANE	71-55-6	V14	2.000 UG/L		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21312 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/24/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	430.000 UG/L		
NITRATE	0- 0-0	I16	2400.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21313 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/24/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.00 FEET GRAB SAMPLE WATER TEMP 16

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	36.000 UG/L		
CHROMIUM	7440-47-3	I06	9.000 UG/L		
COPPER	7440-50-8	I07	7.000 UG/L		
ZINC	7440-66-6	I14	38.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21323 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/24/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50248 MEDIUM SED SOURCE STRM SAMPLE DATE 09/24/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 11.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50259 MEDIUM SED SOURCE STRM SAMPLE DATE 09/24/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	36000.000 UG/KG		
ARSENIC	7440-38-2	I02	7700.000 UG/KG		
BARIUM	7440-39-3	I03	49000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	1000.000 UG/KG		
CHROMIUM	7440-47-3	I06	42000.000 UG/KG		
COPPER	7440-50-8	I07	44000.000 UG/KG		
LEAD	7439-92-1	I08	88000.000 UG/KG		
NICKEL	7440- 2-0	I09	43000.000 UG/KG		
MERCURY	7439-97-6	I10	160.000 UG/KG		
ZINC	7440-66-6	I14	180000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50260 MEDIUM SED SOURCE STRM SAMPLE DATE 09/24/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4-DICHLOROPHENOL	120-83-2	A07	TRACE		
1,4-DICHLOROBENZENE	106-46-7	B02	661.000	UG/KG	
1,2,4-TRICHLOROBENZENE	120-82-1	B11	187.000	UG/KG	
1,3,5-TRICHLOROBENZENE	108-70-3	B12	TRACE		
NAPHTHALENE	91-20-3	B14	2380.000	UG/KG	
ACENAPHTHENE	83-32-9	B20	4573.000	UG/KG	
FLUORENE	86-73-7	B23	4711.000	UG/KG	
2,4-DICHLOROTOLUENE	95-73-8	B27	526.000	UG/KG	
PHENANTHRENE	85- 1-8	B32	12866.000	UG/KG	
ANTHRACENE	120-12-7	B33	7015.000	UG/KG	
FLUORANTHENE	206-44-0	B35	8789.000	UG/KG	
BENZIDINE	92-87-5	B37	11226.000	UG/KG	
CHRYSENE	218- 1-9	B40	11248.000	UG/KG	
BENZO(A)ANTHRACENE	56-55-3	B42	20110.000	UG/KG	
BENZO(K)FLUORANTHENE	207- 8-9	B43	4120.000	UG/KG	COELUTES WITH B4
BENZO(A)PYRENE	50-32-8	B45	2203.000	UG/KG	
INDENO(1,2,3-CD)PYRENE	193-39-5	B47	TRACE		
BENZO(G,H,I)PERYLENE	191-24-2	B49	TRACE		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	TRACE		
1,2,4,5-TETRACHLOROBENZENE	95-94-3	B54	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50261 MEDIUM SED SOURCE STRM SAMPLE DATE 09/24/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 4.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	17.000	UG/KG	
TRICHLOROFLUOROMETHANE	75-69-4	V10	TRACE		
CHLOROFORM	67-66-3	V11	TRACE		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50262 MEDIUM SED SOURCE STRM SAMPLE DATE 09/24/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 4.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	22.000	UG/KG	
CHLOROFORM	67-66-3	V11	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 526

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		

R A W D A T A L I S T I N G
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 527

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 527 COORDS 399160 E 1123180 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21266 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DELTA-BHC	319-86-8	P04	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21267 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
1,1,1-TRICHLOROETHANE	71-55-6	V14	3.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21268 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	1.000 UG/L		
1,1,1-TRICHLOROETHANE	71-55-6	V14	3.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21269 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	530.000 UG/L		
NITRATE	0- 0-0	I16	2200.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21270 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	550.000 UG/L		
NITRATE	0- 0-0	I16	2300.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21271 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	89.000 UG/L		
.ZINC	7440-66-6	I14	57.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21272 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	36.000 UG/L		
SELENIUM	7782-49-2	I11	6.000 UG/L		
ZINC	7440-66-6	I14	61.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21276 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 527

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21277 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50224 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1505 CONTRACTOR GEOME
WELL ID 000 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	16000.000 UG/KG		
BARIUM	7440-39-3	I03	120000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	690.000 UG/KG		
CADMIUM	7440-43-9	I05	790.000 UG/KG		
CHROMIUM	7440-47-3	I06	37000.000 UG/KG		
COPPER	7440-50-8	I07	46000.000 UG/KG		
LEAD	7439-92-1	I08	120000.000 UG/KG		
NICKEL	7440- 2-0	I09	32000.000 UG/KG		
MERCURY	7439-97-6	I10	148.000 UG/KG		
SILVER	7440-22-4	I12	3500.000 UG/KG		
ZINC	7440-66-6	I14	370000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50225 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1505 CONTRACTOR GEOME
WELL ID 000 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	10000.000 UG/KG		
BARIUM	7440-39-3	I03	150000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	580.000 UG/KG		
CADMIUM	7440-43-9	I05	2100.000 UG/KG		
CHROMIUM	7440-47-3	I06	58000.000 UG/KG		
COPPER	7440-50-8	I07	80000.000 UG/KG		
LEAD	7439-92-1	I08	270000.000 UG/KG		
NICKEL	7440- 2-0	I09	34000.000 UG/KG		
MERCURY	7439-97-6	I10	1790.000 UG/KG		
SILVER	7440-22-4	I12	3200.000 UG/KG		
ZINC	7440-66-6	I14	670000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50226 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1505 CONTRACTOR GEOME
WELL ID 000 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	240.000	UG/KG	
1,3-DICHLOROBENZENE	541-73-1	B03	140.000	UG/KG	
1,2,3-TRICHLOROBENZENE	87-61-6	B09	64.000	UG/KG	
1,2,4-TRICHLOROBENZENE	120-82-1	B11	110.000	UG/KG	
1,3,5-TRICHLOROBENZENE	108-70-3	B12	96.000	UG/KG	
ACENAPHTHENE	83-32-9	B20	64.000	UG/KG	
FLUORENE	86-73-7	B23	64.000	UG/KG	
2,4-DICHLOROTOLUENE	95-73-8	B27	540.000	UG/KG	
PHENANTHRENE	85- 1-8	B32	800.000	UG/KG	
ANTHRACENE	120-12-7	B33	160.000	UG/KG	
FLUORANTHENE	206-44-0	B35	1300.000	UG/KG	
PYRENE	129- 0-0	B36	1000.000	UG/KG	

ACIDS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50227 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1505 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	1300.000	UG/KG	
1,3-DICHLOROBENZENE	541-73-1	B03	170.000	UG/KG	
1,2,4-TRICHLOROBENZENE	120-82-1	B11	93.000	UG/KG	
FLUORENE	86-73-7	B23	67.000	UG/KG	
PHENANTHRENE	85- 1-8	B32	960.000	UG/KG	
ANTHRACENE	120-12-7	B33	150.000	UG/KG	
FLUORANTHENE	206-44-0	B35	1400.000	UG/KG	
PYRENE	129- 0-0	B36	1100.000	UG/KG	
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	67.000	UG/KG	

ACIDS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50228 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1505 CONTRACTOR GEOME
WELL ID 000 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 48.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	32.000	UG/KG	
BETA-BHC	319-85-7	P02	32.000	UG/KG	
GAMMA-BHC	58-89-9	P03	23.000	UG/KG	
DELTA-BHC	319-86-8	P04	143.000	UG/KG	
HEPTACHLOR	76-44-8	P05	7.300	UG/KG	
ALDRIN	309- 0-2	P06	41.000	UG/KG	
DDE	72-55-9	P10	15.000	UG/KG	
DDD	72-54-8	P15	73.000	UG/KG	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
AROCLOR 1254	11097-69-1	P20	230.000 UG/KG		

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*** SAMPLE DATA ***
****

SAMPLE-ID S50229 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1505 CONTRACTOR GEOME
WELL ID 000 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 49.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	49.000 UG/KG		
BETA-BHC	319-85-7	P02	150.000 UG/KG		
GAMMA-BHC	58-89-9	P03	49.000 UG/KG		
DELTA-BHC	319-86-8	P04	240.000 UG/KG		
ALDRIN	309- 0-2	P06	45.000 UG/KG		
DDE	72-55-9	P10	88.000 UG/KG		
DDD	72-54-8	P15	370.000 UG/KG		
AROCLOR 1254	11097-69-1	P20	610.000 UG/KG		

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*** SAMPLE DATA ***
****

SAMPLE-ID S50230 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		
2-CHLOROTOLUENE	95-49-8	V35	TRACE		SEE COMMENTS
3-CHLOROTOLUENE	108-41-8	V36	TRACE		SEE COMMENTS
4-CHLOROTOLUENE	106-43-4	V37	TRACE		
CHLOROBENZENE	108-90-7	V38	28.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50231 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		
2-CHLOROTOLUENE	95-49-8	V35	TRACE		SEE COMMENTS
3-CHLOROTOLUENE	108-41-8	V36	TRACE		SEE COMMENTS
4-CHLOROTOLUENE	106-43-4	V37	TRACE		
CHLOROBENZENE	108-90-7	V38	190.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 530

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 530 COORDS 398900 E 1123840 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21111 MEDIUM H2O SOURCE STORM SAMPLE DATE 09/24/80 START TIME 1105 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.60 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	360.000 UG/L		
NITRATE	0- 0-0	I16	270.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25524 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1250 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 880.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	5.000 UG/L		
GAMMA-BHC	58-89-9	P03	6.700 UG/L		
DELTA-BHC	319-86-8	P04	7.400 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25525 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1250 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 840.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,3-DICHLOROBENZENE	541-73-1	B03	TRACE		
1,2,3-TRICHLOROBENZENE	87-61-6	B09	TRACE		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	TRACE		
1,3,5-TRICHLOROBENZENE	108-70-3	B12	TRACE		
2,4-DICHLOROTOLUENE	95-73-8	B27	TRACE		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	21.000 UG/L		
1,2,4,5-TETRACHLOROBENZENE	95-94-3	B54	TRACE		

ACIDS BELOW DETECTION LIMIT

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*** SAMPLE DATA ***
****

SAMPLE-ID W25527 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1250 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	600.000 UG/L		
NITRATE	0- 0-0	I16	1680.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25528 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1250 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	32.000 UG/L		
COPPER	7440-50-8	I07	17.000 UG/L		
ZINC	7440-66-6	I14	100.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25531 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1250 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	TRACE		

****
*** SAMPLE DATA ***
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SAMPLE-ID S50276 MEDIUM SED SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1250 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 41.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	483000.000 UG/KG		
BETA-BHC	319-85-7	P02	211000.000 UG/KG		
GAMMA-BHC	58-89-9	P03	744000.000 UG/KG		
DELTA-BHC	319-86-8	P04	584000.000 UG/KG		
ALDRIN	309- 0-2	P06	161000.000 UG/KG		
DDD	72-54-8	P15	6570.000 UG/KG		
AROCLOR 1254	11097-69-1	P20	587000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 530

****
*** SAMPLE DATA ***
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SAMPLE-ID S50277 MEDIUM SED SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1250 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	4200.000	UG/KG		
2,4,6-TRICHLOROPHENOL	88- 6-2	A09	1000000.000	UG/KG		
2,4-DINITROPHENOL	51-28-5	A11	180000.000	UG/KG		
2-METHYL-4,6-DINITROPHENOL	534-52-1	A12	820000.000	UG/KG		
4-NITROPHENOL	100- 2-7	A14	130000.000	UG/KG		
1,4-DICHLOROBENZENE	106-46-7	B02	140000.000	UG/KG		
1,3-DICHLOROBENZENE	541-73-1	B03	29000.000	UG/KG		
1,2-DICHLOROBENZENE	95-50-1	B04	210000.000	UG/KG		
HEXACHLOROBUTADIENE	87-68-3	B08	190000.000	UG/KG		
1,2,3-TRICHLOROBENZENE	87-61-6	B09	1900000.000	UG/KG		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	50000.000	UG/KG		
NAPHTHALENE	91-20-3	B14	2300.000	UG/KG		
2-CHLORONAPHTHALENE	91-58-7	B18	2300.000	UG/KG		
ACENAPHTYLENE	208-96-8	B19	3500.000	UG/KG		
FLUORENE	86-73-7	B23	15000.000	UG/KG		
1,2-DIPHENYLHYDRAZINE	122-66-7	B24	57000.000	UG/KG		
2,4-DINITROTOLUENE	121-14-2	B26	680000.000	UG/KG		
2,4-DICHLOROTOLUENE	95-73-8	B27	710000.000	UG/KG		
HEXACHLOROBENZENE	118-74-1	B30	1800000.000	UG/KG		
ANTHRACENE	120-12-7	B33	56000.000	UG/KG		
BENZIDINE	92-87-5	B37	1300000.000	UG/KG		
2,4,6-TRICHLOROANILINE	634-93-5	B51	34000.000	UG/KG		
1-CHLORO-4-(TRIFLUOROMETHYL)BENZ	98-56-6	B52	120000.000	UG/KG		
1,2,4,5-TETRACHLOROBENZENE	95-94-3	B54	650000.000	UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50279 MEDIUM SED SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1250 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	11000.000	UG/KG		
BARIUM	7440-39-3	I03	297000.000	UG/KG		
CADMIUM	7440-43-9	I05	2000.000	UG/KG		
CHROMIUM	7440-47-3	I06	62000.000	UG/KG		
COPPER	7440-50-8	I07	288000.000	UG/KG		
LEAD	7439-92-1	I08	447000.000	UG/KG		
NICKEL	7440- 2-0	I09	33000.000	UG/KG		
MERCURY	7439-97-6	I10	45.000	UG/KG		
ZINC	7440-66-6	I14	714000.000	UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 530

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50280 MEDIUM SED SOURCE STORM SAMPLE DATE 10/10/80 START TIME 1250 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.17 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	43.000 UG/KG		
TOLUENE	108-88-3	V34	14.000 UG/KG		
2-CHLOROTOLUENE	95-49-8	V35	QUALITATIVE		SEE COMMENTS
3-CHLOROTOLUENE	108-41-8	V36	QUALITATIVE		SEE COMMENTS
4-CHLOROTOLUENE	106-43-4	V37	100.000 UG/KG		
CHLOROBENZENE	108-90-7	V38	126.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 531

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 531 COORDS 401500 E 1120660 N

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*** SAMPLE DATA ***
****

SAMPLE-ID S40901 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 5.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2-DICHLOROETHENE	75-35-4	V13	11.000 UG/KG		
TRICHLOROETHENE	79- 1-6	V20	13.000 UG/KG		
O-XYLENE	95-47-6	V30	TRACE		
P-XYLENE	106-42-3	V32	TRACE		
TETRACHLOROETHENE	127-18-4	V33	39.000 UG/KG		

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*** SAMPLE DATA ***
****

SAMPLE-ID S40902 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 6.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	17.000 UG/KG		
TRICHLOROETHENE	79- 1-6	V20	15.000 UG/KG		
O-XYLENE	95-47-6	V30	TRACE		
M-XYLENE	108-38-3	V31	TRACE		
P-XYLENE	106-42-3	V32	TRACE		
TETRACHLOROETHENE	127-18-4	V33	71.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40903 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.8 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	TRACE		
CHLOROFORM	67-66-3	V11	TRACE		
TRICHLOROETHENE	79- 1-6	V20	TRACE		
O-XYLENE	95-47-6	V30	TRACE		
P-XYLENE	106-42-3	V32	TRACE		
TETRACHLOROETHENE	127-18-4	V33	130.000 UG/KG		

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*** SAMPLE DATA ***
****

SAMPLE-ID S40904 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40905 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 9.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
M-XYLENE	108-38-3	V31	TRACE		
TETRACHLOROETHENE	127-18-4	V33	2.200	UG/KG	
2-CHLOROTOLUENE	95-49-8	V35	TRACE		
3-CHLOROTOLUENE	108-41-8	V36	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		
1,2-DIBROMOETHANE	106-93-5	V40	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40906 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 10.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	0.900	UG/KG	
1,2-DICHLOROPROPANE	78-87-5	V19	TRACE		
BENZYL CHLORIDE (A-CHLOROTOLUENE	100-44-7	V29	TRACE		
M-XYLENE	108-38-3	V31	TRACE		
TETRACHLOROETHENE	127-18-4	V33	2.400	UG/KG	
2-CHLOROTOLUENE	95-49-8	V35	TRACE		
3-CHLOROTOLUENE	108-41-8	V36	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40907 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40908 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	TRACE		
1,2-DICHLOROBENZENE	95-50-1	B04	TRACE		
NAPHTHALENE	91-20-3	B14	307.000	UG/KG	
ACENAPHTHENE	83-32-9	B20	153.000	UG/KG	
FLUORENE	86-73-7	B23	214.000	UG/KG	
PHENANTHRENE	85- 1-8	B32	1625.000	UG/KG	
ANTHRACENE	120-12-7	B33	495.000	UG/KG	
FLUORANTHENE	206-44-0	B35	1420.000	UG/KG	
PYRENE	129- 0-0	B36	2815.000	UG/KG	
CHRYSENE	218- 1-9	B40	1495.000	UG/KG	
BENZO(A)ANTHRACENE	56-55-3	B42	1060.000	UG/KG	
BENZO(K)FLUORANTHENE	207- 8-9	B43	2760.000	UG/KG	
BENZO(A)PYRENE	50-32-8	B45	1115.000	UG/KG	
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40910 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40912 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	123.600	UG/KG	
PHENANTHRENE	85- 1-8	B32	213.400	UG/KG	
FLUORANTHENE	206-44-0	B35	177.400	UG/KG	
ACIDS	BELOW DETECTION LIMIT				

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*** SAMPLE DATA ***
****

SAMPLE-ID S40913 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPS	SPECIFIC METHOD 20420		ANALYSIS LAB EMSC	QUAN SIZE	2.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	25700.000 UG/KG		
BARIUM	7440-39-3	I03	828000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	410.000 UG/KG		
CADMIUM	7440-43-9	I05	74300.000 UG/KG		
CHROMIUM	7440-47-3	I06	102000.000 UG/KG		
COPPER	7440-50-8	I07	501000.000 UG/KG		
LEAD	7439-92-1	I08	714000.000 UG/KG		
NICKEL	7440- 2-0	I09	57400.000 UG/KG		
MERCURY	7439-97-6	I10	2620.000 UG/KG		
SILVER	7440-22-4	I12	1700.000 UG/KG		
ZINC	7440-66-6	I14	837000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40914 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS	SPECIFIC METHOD 20420		ANALYSIS LAB SWRI	QUAN SIZE	2.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	5500.000 UG/KG		
BARIUM	7440-39-3	I03	160000.000 UG/KG		
CADMIUM	7440-43-9	I05	20000.000 UG/KG		
CHROMIUM	7440-47-3	I06	55000.000 UG/KG		
COPPER	7440-50-8	I07	430000.000 UG/KG		
LEAD	7439-92-1	I08	375000.000 UG/KG		
NICKEL	7440- 2-0	I09	25000.000 UG/KG		
MERCURY	7439-97-6	I10	17600.000 UG/KG		
ZINC	7440-66-6	I14	770000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40915 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/23/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS	SPECIFIC METHOD 20420		ANALYSIS LAB SWRI	QUAN SIZE	2.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	7100.000 UG/KG		
BARIUM	7440-39-3	I03	510000.000 UG/KG		
CADMIUM	7440-43-9	I05	85000.000 UG/KG		
CHROMIUM	7440-47-3	I06	180000.000 UG/KG		
COPPER	7440-50-8	I07	550000.000 UG/KG		
LEAD	7439-92-1	I08	805000.000 UG/KG		
NICKEL	7440- 2-0	I09	35000.000 UG/KG		
MERCURY	7439-97-6	I10	4400.000 UG/KG		
ZINC	7440-66-6	I14	850000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 534

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 534 COORDS 400900 E 1119050 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21006 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1606 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.10 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21085 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME 1611 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.84 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	65.000 UG/L		
BARIUM	7440-39-3	I03	910.000 UG/L		
BERYLLIUM	7440-41-7	I04	2.000 UG/L		
CADMIUM	7440-43-9	I05	23.000 UG/L		
CHROMIUM	7440-47-3	I06	96.000 UG/L		
COPPER	7440-50-8	I07	850.000 UG/L		
LEAD	7439-92-1	I08	600.000 UG/L		
NICKEL	7440- 2-0	I09	110.000 UG/L		
MERCURY	7439-97-6	I10	4.600 UG/L		
SELENIUM	7782-49-2	I11	7.000 UG/L		
ZINC	7440-66-6	I14	5100.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21106 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.80 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1100.000 UG/L		
NITRATE	0- 0-0	I16	3000.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21176 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.10 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 760.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21177 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/23/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.10 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 850.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40375 MEDIUM SOIL SOURCE FIELD SAMPLE DATE 09/24/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	4000.000	UG/KG	
BARIUM	7440-39-3	I03	54000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	400.000	UG/KG	
CHROMIUM	7440-47-3	I06	9100.000	UG/KG	
COPPER	7440-50-8	I07	14000.000	UG/KG	
LEAD	7439-92-1	I08	10000.000	UG/KG	
NICKEL	7440- 2-0	I09	14000.000	UG/KG	
SILVER	7440-22-4	I12	760.000	UG/KG	
ZINC	7440-66-6	I14	45000.000	UG/KG	

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*** SAMPLE DATA ***
****

SAMPLE-ID S40367 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
HEPTACHLOR	76-44-8	P05	1.800	UG/KG	
CHLORDANE	57-74-9	P16	7.600	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40368 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORENE	86-73-7	B23	TRACE		
PHENANTHRENE	85- 1-8	B32	10.000	UG/KG	
ANTHRACENE	120-12-7	B33	19.000	UG/KG	
FLUORANTHENE	206-44-0	B35	19.000	UG/KG	
PYRENE	129- 0-0	B36	48.000	UG/KG	
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40369 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40370 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	18.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40777 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 293.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008	GM/GM	
RADIUM-226	0- 0-0	R04	0.602	PC/GM	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 534

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40778 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD / COMPOUND	SPECIFIC METHOD GAMMA CAS	PC	ANALYSIS LAB CONCENTRATION	EMSV REPORTED CONC	QUAN SIZE 378.0 GRAM COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.008 GM/GM		
RADIUM-226	0- 0-0	R04	0.351 PC/GM		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 535

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 535 COORDS 399080 E 1121480 N

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*** SAMPLE DATA ***
****

SAMPLE-ID S40868 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1050 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
O-XYLENE	95-47-6	V30	TRACE		SEE COMMENT SHEE
P-XYLENE	106-42-3	V32	TRACE		SEE COMMENT SHEE

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40869 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1050 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40870 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1050 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
BENZO(A)PYRENE	50-32-8	B45	TRACE		

ACIDS BELOW DETECTION LIMIT

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 535

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40873 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1050 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40895 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1050 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	5700.000 UG/KG		
BARIUM	7440-39-3	I03	TRACE		
CHROMIUM	7440-47-3	I06	10000.000 UG/KG		
COPPER	7440-50-8	I07	13000.000 UG/KG		
LEAD	7439-92-1	I08	TRACE		
NICKEL	7440- 2-0	I09	10000.000 UG/KG		
MERCURY	7439-97-6	I10	20.000 UG/KG		
ZINC	7440-66-6	I14	40000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45478 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1050 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 360.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009 GM/GM		
RADIUM-226	0- 0-0	R04	0.421 PC/GM		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 536

****
*** SITE DATA ***
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SAMPLING AREA 97 STATION 536 COORDS 402960 E 1119350 N

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*** SAMPLE DATA ***
****

SAMPLE-ID W20123 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 0840 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20124 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 0840 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	108-88-3	V34	35.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20126 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 0840 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20127 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 0840 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	870.000	UG/L	SAMPLE SIZE 100

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20128 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 0840 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	89.000 UG/L		
CHROMIUM	7440-47-3	I06	19.000 UG/L		
COPPER	7440-50-8	I07	21.000 UG/L		
LEAD	7439-92-1	I08	20.000 UG/L		
ZINC	7440-66-6	I14	4.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50150 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	108-88-3	V34	65.000 UG/KG		
CHLOROBENZENE	108-90-7	V38	20.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50151 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	300.000 UG/KG		
BETA-BHC	319-85-7	P02	75.000 UG/KG		
GAMMA-BHC	58-89-9	P03	30.000 UG/KG		
DELTA-BHC	319-86-8	P04	45.000 UG/KG		
ALDRIN	309- 0-2	P06	30.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50152 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	3100.000 UG/KG		
BARIUM	7440-39-3	I03	96000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	770.000 UG/KG		
CADMIUM	7440-43-9	I05	1600.000 UG/KG		
CHROMIUM	7440-47-3	I06	20000.000 UG/KG		
COPPER	7440-50-8	I07	40000.000 UG/KG		
LEAD	7439-92-1	I08	120000.000 UG/KG		

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
NICKEL	7440- 2-0	I09	11000.000	UG/KG		
MERCURY	7439-97-6	I10	14000.000	UG/KG		
SILVER	7440-22-4	I12	510.000	UG/KG		
ZINC	7440-66-6	I14	210000.000	UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50153 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 51.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
1,2,4-TRICHLOROBENZENE	120-82-1	B11	2200.000	UG/KG		
HEXACHLOROBENZENE	118-74-1	B30	7800.000	UG/KG		
PHENANTHRENE	85- 1-8	B32	1500.000	UG/KG		
FLUORANTHENE	206-44-0	B35	3700.000	UG/KG		

ACIDS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50154 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	2.000	UG/KG		
TOLUENE	108-88-3	V34	47.000	UG/KG		
CHLOROBENZENE	108-90-7	V38	22.000	UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 537

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 537 COORDS 402860 E 1119500 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20129 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1000 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20131 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1000 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	720.000 UG/L		SAMPLE SIZE 100
NITRATE	0- 0-0	I16	350.000 UG/L		SAMPLE SIZE 10

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20132 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1000 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	24.000 UG/L		
ARSENIC	7440-38-2	I02	44.000 UG/L		
BARIUM	7440-39-3	I03	620.000 UG/L		
BERYLLIUM	7440-41-7	I04	16.000 UG/L		
CADMIUM	7440-43-9	I05	10.000 UG/L		
CHROMIUM	7440-47-3	I06	40.000 UG/L		
COPPER	7440-50-8	I07	70.000 UG/L		
LEAD	7439-92-1	I08	120.000 UG/L		
NICKEL	7440- 2-0	I09	140.000 UG/L		
SELENIUM	7782-49-2	I11	7.000 UG/L		
SILVER	7440-22-4	I12	42.000 UG/L		
THALLIUM	7440-28-0	I13	1100.000 UG/L		
ZINC	7440-66-6	I14	5000.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20133 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1000 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20134 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1000 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
DELTA-BHC	319-86-8	P04	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20911 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1315 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	5.000	UG/L	
1,3-DICHLOROBENZENE	541-73-1	B03	3.000	UG/L	
1,2-DICHLOROBENZENE	95-50-1	B04	2.000	UG/L	
1,2,4-TRICHLOROBENZENE	120-82-1	B11	7.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50145 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1020 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 3.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHANE	75-34-3	V05	3.000	UG/KG	
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	13.000	UG/KG	
CHLOROFORM	67-66-3	V11	3.000	UG/KG	
1,2-DICHLOROETHANE	107- 6-2	V12	9.000	UG/KG	
TRICHLOROETHENE	79- 1-6	V20	10.000	UG/KG	
BENZENE	71-43-2	V22	25.000	UG/KG	
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	4.000	UG/KG	
TOLUENE	108-88-3	V34	8.000	UG/KG	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROBENZENE	108-90-7	V38	1000.000 UG/KG		
ETHYL BENZENE	100-41-4	V39	6.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50146 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1020 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 3.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHANE	75-34-3	V05	7.000 UG/KG		
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	57.000 UG/KG		
TRICHLOROFLUOROMETHANE	75-69-4	V10	39.000 UG/KG		
CHLOROFORM	67-66-3	V11	2.000 UG/KG		
1,2-DICHLOROETHANE	107- 6-2	V12	43.000 UG/KG		
TRICHLOROETHENE	79- 1-6	V20	7.000 UG/KG		
BENZENE	71-43-2	V22	400.[illegible] UG/KG		
TOLUENE	108-88-3	V34	37.000 UG/KG		
CHLOROBENZENE	108-90-7	V38	1600.000 UG/KG		
ETHYL BENZENE	100-41-4	V39	10.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50147 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1020 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	33000.000 UG/KG		
BETA-BHC	319-85-7	P02	390.000 UG/KG		
GAMMA-BHC	58-89-9	P03	2500.000 UG/KG		
HEPTACHLOR	76-44-8	P05	30000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50148 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1020 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 53.8 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	3300.000 UG/KG		
1,3-DICHLOROBENZENE	541-73-1	B03	6000.000 UG/KG		
1,2-DICHLOROBENZENE	95-50-1	B04	2200.000 UG/KG		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	56000.000 UG/KG		
2,4-DICHLOROTOLUENE	95-73-8	B27	19400.000 UG/KG		
HEXACHLOROBENZENE	118-74-1	B30	11000.000 UG/KG		
PHENANTHRENE	85- 1-8	B32	900.000 UG/KG		
ANTHRACENE	120-12-7	B33	2300.000 UG/KG		
FLUORANTHENE	206-44-0	B35	1100.000 UG/KG		
PYRENE	129- 0-0	B36	800.000 UG/KG		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	96000.000 UG/KG		
1,2,4,5-TETRACHLOROBENZENE	95-94-3	B54	52000.000 UG/KG		
TETRACHLOROTOLUENES (18 ISOMERS)	29733-70-8	B56	7800.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 537

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50149 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1020 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	2000.000 UG/KG		
BARIUM	7440-39-3	I03	49000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	200.000 UG/KG		
CHROMIUM	7440-47-3	I06	290000.000 UG/KG		
COPPER	7440-50-8	I07	15000.000 UG/KG		
LEAD	7439-92-1	I08	33000.000 UG/KG		
NICKEL	7440- 2-0	I09	7700.000 UG/KG		
MERCURY	7439-97-6	I10	9300.000 UG/KG		
SILVER	7440-22-4	I12	710.000 UG/KG		
ZINC	7440-66-6	I14	55000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 541

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 541 COORDS 399810 E 1121390 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20832 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1040 CONTRACTOR GEOME
WELL ID 000 DEPTH 8.00 FEET GRAB SAMPLE WATER TEMP 21

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20834 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1040 CONTRACTOR GEOME
WELL ID 000 DEPTH 8.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20835 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1040 CONTRACTOR GEOME
WELL ID 000 DEPTH 8.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20995 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1040 CONTRACTOR GEOME
WELL ID 000 DEPTH 8.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	120.000 UG/L		
NITRATE	0- 0-0	I16	970.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21001 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/23/80 START TIME 1040 CONTRACTOR GEOME
WELL ID 000 DEPTH 8.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	21.000 UG/L		
ZINC	7440-66-6	I14	9.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50220 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 5.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	150.000 UG/KG		
PHENANTHRENE	85- 1-8	B32	240.000 UG/KG		
FLUORANTHENE	206-44-0	B35	240.000 UG/KG		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50221 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 5.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 49.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	25.000 UG/KG		
BETA-BHC	319-85-7	P02	180.000 UG/KG		
GAMMA-BHC	58-89-9	P03	20.000 UG/KG		
DELTA-BHC	319-86-8	P04	22.000 UG/KG		
ALDRIN	309- 0-2	P06	15.000 UG/KG		
AROCLOR 1254	11097-69-1	P20	96.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50222 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 7.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	4100.000 UG/KG		
BARIUM	7440-39-3	I03	28000.000 UG/KG		
CADMIUM	7440-43-9	I05	1200.000 UG/KG		
CHROMIUM	7440-47-3	I06	16000.000 UG/KG		
COPPER	7440-50-8	I07	28000.000 UG/KG		
LEAD	7439-92-1	I08	41000.000 UG/KG		
NICKEL	7440- 2-0	I09	12000.000 UG/KG		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
MERCURY	7439-97-6	I10	653.000 UG/KG		
SILVER	7440-22-4	I12	790.000 UG/KG		
ZINC	7440-66-6	I14	270000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50223 MEDIUM SED SOURCE STRM SAMPLE DATE 09/23/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 8.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	22.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 542

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 542 COORDS 401160 E 1120550 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20845 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 8.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	TRACE		
TOLUENE	108-88-3	V34	TRACE		
CHLOROBENZENE	108-90-7	V38	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20846 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 8.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20847 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 8.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20997 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 8.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	160.000 UG/L		
NITRATE	0- 0-0	I16	970.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21002 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 8.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	21.000 UG/L		
SELENIUM	7782-49-2	I11	7.000 UG/L		
ZINC	7440-66-6	I14	23.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50199 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 8.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	11.000 UG/KG		
TOLUENE	108-88-3	V34	629.000 UG/KG		65 ION FOR QUANT
CHLOROBENZENE	108-90-7	V38	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50201 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50202 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 49.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	57.000 UG/KG		
BETA-BHC	319-85-7	P02	330.000 UG/KG		
GAMMA-BHC	58-89-9	P03	41.000 UG/KG		
DELTA-BHC	319-86-8	P04	65.000 UG/KG		
ALDRIN	309- 0-2	P06	34.000 UG/KG		
DDE	72-55-9	P10	29.000 UG/KG		
DDD	72-54-8	P15	93.000 UG/KG		
AROCLOR 1254	11097-69-1	P20	240.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 542

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50203 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD COMPOUND	AASFS	SPECIFIC METHOD CAS	PC	20410 ANALYSIS LAB CONCENTRATION	ERCO	QUAN SIZE REPORTED CONC	0.0 GRAM COMMENT
ARSENIC		7440-38-2	I02	5300.000 UG/KG			
BARIUM		7440-39-3	I03	41000.000 UG/KG			
CADMIUM		7440-43-9	I05	600.000 UG/KG			
CHROMIUM		7440-47-3	I06	17000.000 UG/KG			
COPPER		7440-50-8	I07	24000.000 UG/KG			
LEAD		7439-92-1	I08	39000.000 UG/KG			
NICKEL		7440- 2-0	I09	14000.000 UG/KG			
MERCURY		7439-97-6	I10	2580.000 UG/KG			
SILVER		7440-22-4	I12	770.000 UG/KG			
ZINC		7440-66-6	I14	200000.000 UG/KG			

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 543

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 543 COORDS 402530 E 1119530 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20830 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20836 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20838 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20839 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20840 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20982 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20983 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		
ALPHA-BHC	319-84-6	P01	0.011	UG/L	
BETA-BHC	319-85-7	P02	0.005	UG/L	
ENDOSULFAN I	33213-65-9	P08	0.003	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20985 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	24.000	UG/L	
MERCURY	7439-97-6	I10	TRACE		
ZINC	7440-66-6	I14	20.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20986 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB EMSC QUAN SIZE 125.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	390.000 UG/L		SAMPLE DISTILLED
NITRATE	0- 0-0	I16	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20987 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NITRATE	0- 0-0	I16	200.000 UG/L		SAMPLE VOL. 5

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20988 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NITRATE	0- 0-0	I16	200.000 UG/L		SAMPLE VOL. 5

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20989 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	98.000 UG/L		
BARIUM	7440-39-3	I03	130.000 UG/L		
COPPER	7440-50-8	I07	4.000 UG/L		
LEAD	7439-92-1	I08	20.000 UG/L		
THALLIUM	7440-28-0	I13	14.000 UG/L		
ZINC	7440-66-6	I14	26.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20990 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	73.000	UG/L	
BARIUM	7440-39-3	I03	120.000	UG/L	
COPPER	7440-50-8	I07	4.000	UG/L	
NICKEL	7440- 2-0	I09	10.000	UG/L	
ZINC	7440-66-6	I14	20.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21044 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50193 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	300.000	UG/KG	
BETA-BHC	319-85-7	P02	790.000	UG/KG	
GAMMA-BHC	58-89-9	P03	31.000	UG/KG	
DELTA-BHC	319-86-8	P04	43.000	UG/KG	
ALDRIN	309- 0-2	P06	83.000	UG/KG	
DDE	72-55-9	P10	16.000	UG/KG	
DDD	72-54-8	P15	37.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50194 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 49.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	27.000	UG/KG	
BETA-BHC	319-85-7	P02	281.000	UG/KG	
GAMMA-BHC	58-89-9	P03	20.000	UG/KG	
DELTA-BHC	319-86-8	P04	28.000	UG/KG	
ALDRIN	309- 0-2	P06	23.000	UG/KG	
DDE	72-55-9	P10	21.000	UG/KG	

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDD	72-54-8	P15	54.000 UG/KG		
AROCLOR 1254	11097-69-1	P20	43.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50195 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 49.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	130.000 UG/KG		
BETA-BHC	319-85-7	P02	500.000 UG/KG		
GAMMA-BHC	58-89-9	P03	34.000 UG/KG		
DELTA-BHC	319-86-8	P04	56.000 UG/KG		
ALDRIN	309- 0-2	P06	37.000 UG/KG		
DDE	72-55-9	P10	30.000 UG/KG		
DDD	72-54-8	P15	74.000 UG/KG		
AROCLOR 1254	11097-69-1	P20	94.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50196 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	0.061 UG/KG		76 030 A

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50197 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	0.102 UG/KG		68 090 A

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50198 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 2378 SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIOXIN (2,3,7,8)	1746- 1-6	D04	0.023 UG/KG		49 010 A

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50204 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		
CHLOROBENZENE	108-90-7	V38	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50206 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	14.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50208 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 8.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,3-DICHLOROBENZENE	541-73-1	B03	7.400 UG/KG		
1,2-DICHLOROBENZENE	95-50-1	B04	46.300 UG/KG		
CHLOROFORM	67-66-3	V11	TRACE		
BENZENE	71-43-2	V22	7.400 UG/KG		
2-CHLOROTOLUENE	95-49-8	V35	1.200 UG/KG		SUM OF V35 & V36
3-CHLOROTOLUENE	108-41-8	V36	1.200 UG/KG		SUM OF V35 & V36
4-CHLOROTOLUENE	106-43-4	V37	1.400 UG/KG		
CHLOROBENZENE	108-90-7	V38	14.200 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50209 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 11.8 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,4-DICHLOROBENZENE	106-46-7	B02	48.300 UG/KG		A
1,3-DICHLOROBENZENE	541-73-1	B03	7.300 UG/KG		A
CHLOROFORM	67-66-3	V11	TRACE		
TRANS-1,3-DICHLOROPROPENE	10061- 2-6	V21	TRACE		
BENZENE	71-43-2	V22	1.100 UG/KG		
2-CHLOROTOLUENE	95-49-8	V35	2.400 UG/KG		SUM OF V35 &V36

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
3-CHLOROTOLUENE	108-41-8	V36	2.400 UG/KG		
4-CHLOROTOLUENE	106-43-4	V37	1.300 UG/KG		
CHLOROBENZENE	108-90-7	V38	10.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50210 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2-DICHLOROBENZENE	95-50-1	B04	100.000 UG/KG		
4-BROMOPHENYLPHENYLETHER	101-55-3	B31	100.000 UG/KG		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50211 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50213 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	2500.000 UG/KG		
BARIUM	7440-39-3	I03	14000.000 UG/KG		
CADMIUM	7440-43-9	I05	380.000 UG/KG		
CHROMIUM	7440-47-3	I06	7300.000 UG/KG		
COPPER	7440-50-8	I07	8700.000 UG/KG		
LEAD	7439-92-1	I08	27000.000 UG/KG		
NICKEL	7440- 2-0	I09	7300.000 UG/KG		
MERCURY	7439-97-6	I10	4400.000 UG/KG		
SELENIUM	7782-49-2	I11	4400.000 UG/KG		<53000
ZINC	7440-66-6	I14	100000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50214 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	3300.000 UG/KG		
BARIUM	7440-39-3	I03	17000.000 UG/KG		
CADMIUM	7440-43-9	I05	290.000 UG/KG		
CHROMIUM	7440-47-3	I06	7200.000 UG/KG		
COPPER	7440-50-8	I07	9800.000 UG/KG		
LEAD	7439-92-1	I08	17000.000 UG/KG		
NICKEL	7440- 2-0	I09	7200.000 UG/KG		
MERCURY	7439-97-6	I10	4010.000 UG/KG		
ZINC	7440-66-6	I14	110000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50215 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1215 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPS SPECIFIC METHOD 20420 ANALYSIS LAB EMSC QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	1740.000 UG/KG		
BARIUM	7440-39-3	I03	24200.000 UG/KG		
CADMIUM	7440-43-9	I05	1000.000 UG/KG		
CHROMIUM	7440-47-3	I06	11300.000 UG/KG		
COPPER	7440-50-8	I07	14900.000 UG/KG		
LEAD	7439-92-1	I08	16200.000 UG/KG		
NICKEL	7440- 2-0	I09	12700.000 UG/KG		
MERCURY	7439-97-6	I10	7600.000 UG/KG		
ZINC	7440-66-6	I14	140000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 547

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 547 COORDS 400030 E 1121115 N

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*** SAMPLE DATA ***
****

SAMPLE-ID S40866 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40867 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40871 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
ACENAPHTHENE	83-32-9	B20	TRACE		
FLUORENE	86-73-7	B23	TRACE		
PHENANTHRENE	85- 1-8	B32	108.000	UG/KG	
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	114.000	UG/KG	
PYRENE	129- 0-0	B36	125.000	UG/KG	
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
BENZO(B)FLUORANTHENE	205-99-2	B44	TRACE		
BENZO(A)PYRENE	50-32-8	B45	TRACE		

ACIDS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40872 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45470 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/22/80 START TIME 1140 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 329.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009	GM/GM	
RADIUM-226	0- 0-0	R04	0.400	PC/GM	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 548

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 548 COORDS 404110 E 1122240 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45334 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45335 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 3.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	22.000 UG/KG		X
CHLOROFORM	67-66-3	V11	5.000 UG/KG		X

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45336 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 51.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45337 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 21.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 548

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45338 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	26000.000 UG/KG		
BARIUM	7440-39-3	I03	79000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	470.000 UG/KG		
CHROMIUM	7440-47-3	I06	19000.000 UG/KG		
COPPER	7440-50-8	I07	17000.000 UG/KG		
LEAD	7439-92-1	I08	22000.000 UG/KG		
NICKEL	7440- 2-0	I09	19000.000 UG/KG		
MERCURY	7439-97-6	I10	88.000 UG/KG		
ZINC	7440-66-6	I14	68000.000 UG/KG		

****
*** SITE DATA ***
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SAMPLING AREA 97 STATION 549 COORDS 403860 E 1125180 N

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*** SAMPLE DATA ***
****

SAMPLE-ID S45329 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45330 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.7 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45331 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	6.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45332 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 20.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
HEPTACHLOR EPOXIDE	1024-57-3	P09	7.000	UG/KG	
ENDRIN	72-20-8	P11	11.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 549

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45333 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/14/80 START TIME 1530 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	28000.000 UG/KG		
BARIUM	7440-39-3	I03	129000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	700.000 UG/KG		
CHROMIUM	7440-47-3	I06	23000.000 UG/KG		
COPPER	7440-50-8	I07	22000.000 UG/KG		
LEAD	7439-92-1	I08	21000.000 UG/KG		
NICKEL	7440- 2-0	I09	24000.000 UG/KG		
MERCURY	7439-97-6	I10	18.000 UG/KG		
ZINC	7440-66-6	I14	63000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 550

****
*** SITE DATA ***
****

SAMPLING AREA 97 STATION 550 COORDS 400250 E 1122150 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40354 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40355 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40356 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	18.000 UG/KG		
PHENANTHRENE	85- 1-8	B32	22.000 UG/KG		
FLUORANTHENE	206-44-0	B35	22.000 UG/KG		
PYRENE	129- 0-0	B36	22.000 UG/KG		
BENZO(A)ANTHRACENE	56-55-3	B42	250.000 UG/KG		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
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SAMPLE-ID S40357 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
HEPTACHLOR	76-44-8	P05	3.600 UG/KG		
DDE	72-55-9	P10	14.000 UG/KG		
AROCLOR 1254	11097-69-1	P20	35.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 97 550

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*** SAMPLE DATA ***
****

SAMPLE-ID S40380 MEDIUM SOIL SOURCE HOME SAMPLE DATE 09/24/80 START TIME 1700 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	5500.000 UG/KG		
BARIUM	7440-39-3	I03	100000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	490.000 UG/KG		
CHROMIUM	7440-47-3	I06	15000.000 UG/KG		
COPPER	7440-50-8	I07	21000.000 UG/KG		
LEAD	7439-92-1	I08	39000.000 UG/KG		
NICKEL	7440- 2-0	I09	20000.000 UG/KG		
MERCURY	7439-97-6	I10	36.000 UG/KG		
SILVER	7440-22-4	I12	720.000 UG/KG		
ZINC	7440-66-6	I14	68000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 98 001

****
*** SITE DATA ***
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SAMPLING AREA 98 STATION 001 COORDS 375000 E 1123000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11464 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 1055 CONTRACTOR GEOME
LOC 01 PUMP 11400 START/END/AVG FLOW 94.50/ 94.20/ 94.35 END TIME 1455 DUR 0240 VOL 22.64

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.003 UG/M3	68.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	11.174 UG/M3	253.000 NG/SM	
TOLUENE	108-88-3	T10	10.644 UG/M3	241.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11795 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/12/80 START TIME 1200 CONTRACTOR GEOME
LOC 01 PUMP 11400 START/END/AVG FLOW 94.20/ 95.90/ 95.05 END TIME 1600 DUR 0240 VOL 22.81

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12405 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 2100 CONTRACTOR GEOME
LOC 01 PUMP 11400 START/END/AVG FLOW 95.90/ 99.80/ 97.85 END TIME 0100 DUR 1680 VOL 164.39

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	0.851 UG/M3	140.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	2.719 UG/M3	447.000 NG/SM	
TOLUENE	108-88-3	T10	1.691 UG/M3	278.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 98 002

****
*** SITE DATA ***
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SAMPLING AREA 98 STATION 002 COORDS 394600 E 1120900 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11454 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 1100 CONTRACTOR GEOME
LOC 01 PUMP 11401 START/END/AVG FLOW 95.20/ 99.70/ 97.45 END TIME 1500 DUR 0240 VOL 23.39

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	2.522	UG/M3	59.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	9.191	UG/M3	215.000 NG/SM	
TOLUENE	108-88-3	T10	9.961	UG/M3	233.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11794 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/11/80 START TIME 1103 CONTRACTOR GEOME
LOC 01 PUMP 11401 START/END/AVG FLOW 99.70/ 102.20/ 100.95 END TIME 1403 DUR 0180 VOL 18.17

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11799 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/12/80 START TIME 1100 CONTRACTOR GEOME
LOC 01 PUMP 11400 START/END/AVG FLOW 94.20/ 95.90/ 95.05 END TIME 1500 DUR 0240 VOL 22.81

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	BCL	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.463	UG/M3	79.000 NG/SM	EXTPL
TOLUENE	108-88-3	T10	TRACE			EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			
P-XYLENE	106-42-3	T27	QUALITATIVE			

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 98 002

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12406 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 2104 CONTRACTOR GEOME
LOC 01 PUMP 10681 START/END/AVG FLOW 96.00/ 58.90/ 77.45 END TIME 0104 DUR 1680 VOL 130.12

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	0.922	UG/M3	120.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE			
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.173	UG/M3	413.000 NG/SM	
TOLUENE	108-88-3	T10	1.936	UG/M3	252.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE			
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12783 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/22/80 START TIME 1630 CONTRACTOR GEOME
LOC 01 PUMP 10681 START/END/AVG FLOW 96.50/ 63.10/ 79.80 END TIME 2030 DUR 0240 VOL 19.15

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC	QUAN SIZE REPORTED CONC	0.0 N/A COMMENT
BENZENE	71-43-2	T01	15.822	UG/M3	303.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	35.143	UG/M3	673.000 NG/SM	
TOLUENE	108-88-3	T10	39.060	UG/M3	748.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE			
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE			
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE			
PHENOL	108-95-2	T24	QUALITATIVE			
O-XYLENE	95-47-6	T25	QUALITATIVE			
M-XYLENE	108-38-3	T26	QUALITATIVE			MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 98 003

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*** SITE DATA ***
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SAMPLING AREA 98 STATION 003 COORDS 401960 E 1123570 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11790 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/11/80 START TIME 1118 CONTRACTOR GEOME
LOC 01 PUMP 11402 START/END/AVG FLOW 95.60/ 97.70/ 96.65 END TIME 1518 DUR 0240 VOL 23.20

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11796 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/12/80 START TIME 1203 CONTRACTOR GEOME
LOC 01 PUMP 11402 START/END/AVG FLOW 95.60/ 97.70/ 96.65 END TIME 1615 DUR 0252 VOL 24.36

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12411 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 2109 CONTRACTOR GEOME
LOC 01 PUMP 11402 START/END/AVG FLOW 97.70/ 97.80/ 97.75 END TIME 0109 DUR 1680 VOL 164.22

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	1.035 UG/M3	170.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.355 UG/M3	551.000 NG/SM	
TOLUENE	108-88-3	T10	2.064 UG/M3	339.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 98 003

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12785 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/22/80 START TIME 1625 CONTRACTOR GEOME
LOC 01 PUMP 11402 START/END/AVG FLOW 97.80/ 102.20/ 100.00 END TIME 2025 DUR 0240 VOL 24.00

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	12.375 UG/M3	297.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	33.208 UG/M3	797.000 NG/SM	
TOLUENE	108-88-3	T10	32.625 UG/M3	783.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 98 004

****
*** SITE DATA ***
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SAMPLING AREA 98 STATION 004 COORDS 404600 E 1123800 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11483 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 1100 CONTRACTOR GEOME
LOC 01 PUMP 11043 START/END/AVG FLOW 94.40/ 94.60/ 94.50 END TIME 1500 DUR 0240 VOL 22.68

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL2 REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	4.276 UG/M3	97.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.026 UG/M3	114.000 NG/SM	
TOLUENE	108-88-3	T10	TRACE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
****

SAMPLE-ID A11789 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 1118 CONTRACTOR GEOME
LOC 01 PUMP 11403 START/END/AVG FLOW 30.00/ 30.00/ 30.00 END TIME 1510 DUR 0232 VOL 6.96

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11801 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/12/80 START TIME 1204 CONTRACTOR GEOME
LOC 01 PUMP 11403 START/END/AVG FLOW 94.60/ 99.70/ 97.15 END TIME 1612 DUR 0248 VOL 24.09

*** ANALYSIS RESULTS ***

METHOD GCMST / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	BCL REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 98 004

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12404 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 2100 CONTRACTOR GEOME
LOC 01 PUMP 11403 START/END/AVG FLOW 99.70/ 100.30/ 100.00 END TIME 0100 DUR 1680 VOL 168.00

*** ANALYSIS RESULTS ***

METHOD GCMST COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	PEDC REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	0.875 UG/M3	147.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	2.863 UG/M3	481.000 NG/SM	
TOLUENE	108-88-3	T10	1.821 UG/M3	306.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 98 005

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*** SITE DATA ***
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SAMPLING AREA 98 STATION 005 COORDS 315000 E 1119500 N

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*** SAMPLE DATA ***
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SAMPLE-ID A11484 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 1100 CONTRACTOR GEOME
LOC 01 PUMP 11404 START/END/AVG FLOW 97.10/ 99.40/ 98.25 END TIME 1500 DUR 0240 VOL 23.58

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.901 UG/M3	92.000 NG/SM	

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*** SAMPLE DATA ***
****

SAMPLE-ID A11797 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/12/80 START TIME 1219 CONTRACTOR GEOME
LOC 01 PUMP 11404 START/END/AVG FLOW 97.10/ 99.40/ 98.25 END TIME 1600 DUR 0221 VOL 21.71

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

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*** SAMPLE DATA ***
****

SAMPLE-ID A12403 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 2102 CONTRACTOR GEOME
LOC 01 PUMP 11404 START/END/AVG FLOW 99.40/ 100.60/ 100.00 END TIME 0102 DUR 1680 VOL 168.00

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	0.988 UG/M3	166.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.744 UG/M3	797.000 NG/SM	
TOLUENE	108-88-3	T10	3.041 UG/M3	511.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 004

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 004 COORDS 404400 E 1126340 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20099 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1450 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20100 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1450 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20101 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1450 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	2200.000	UG/L	SAMPLE SIZE 100
NITRATE	0- 0-0	I16	1500.000	UG/L	SAMPLE SIZE 5.0

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20102 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1450 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20104 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1450 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	81.000	UG/L	
COPPER	7440-50-8	I07	12.000	UG/L	
LEAD	7439-92-1	I08	6.000	UG/L	
ZINC	7440-66-6	I14	4.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20152 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1450 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.23 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20153 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1450 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.25 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50166 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.25 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	6300.000	UG/KG	
BARIUM	7440-39-3	I03	81000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	410.000	UG/KG	
CADMIUM	7440-43-9	I05	370.000	UG/KG	
CHROMIUM	7440-47-3	I06	21000.000	UG/KG	
COPPER	7440-50-8	I07	25000.000	UG/KG	
LEAD	7439-92-1	I08	29000.000	UG/KG	
NICKEL	7440- 2-0	I09	13000.000	UG/KG	
MERCURY	7439-97-6	I10	43.000	UG/KG	
SILVER	7440-22-4	I12	3200.000	UG/KG	
ZINC	7440-66-6	I14	100000.000	UG/KG	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 004

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50171 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.97 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 4.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
GAMMA-BHC	58-89-9	P03	1.000 UG/KG		
DELTA-BHC	319-86-8	P04	13.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50172 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.97 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VINYL CHLORIDE	75- 1-4	V06	TRACE		
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	TRACE		
TRICHLOROETHENE	79- 1-6	V20	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50173 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.97 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50175 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.97 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		A
2,4-DIMETHYLPHENOL	105-67-9	A06	TRACE		
1,4-DICHLOROBENZENE	106-46-7	B02	TRACE		
NAPHTHALENE	91-20-3	B14	182.000 UG/KG		
ACENAPHTHENE	83-32-9	B20	574.000 UG/KG		A
FLUORENE	86-73-7	B23	395.000 UG/KG		A
PHENANTHRENE	85- 1-8	B32	3836.000 UG/KG		
ANTHRACENE	120-12-7	B33	1085.000 UG/KG		A
FLUORANTHENE	206-44-0	B35	4829.000 UG/KG		
PYRENE	129- 0-0	B36	3621.000 UG/KG		A
CHRYSENE	218- 1-9	B40	4041.000 UG/KG		A
BENZO(A)ANTHRACENE	56-55-3	B42	4732.000 UG/KG		A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZO(K)FLUORANTHENE	207- 8-9	B43	10640.000 UG/KG		
BENZO(A)PYRENE	50-32-8	B45	12505.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50189 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.97 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 430.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.002 GM/GM		
RADIUM-226	0- 0-0	R04	0.126 PC/GM		
RADIUM-228	0- 0-0	R05	0.102 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50190 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1500 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.97 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 551.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.003 GM/GM		
RADIUM-226	0- 0-0	R04	0.265 PC/GM		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 005

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 005 COORDS 404400 E 1124540 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20117 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1125 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	108-88-3	V34	17.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20119 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1125 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20120 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1125 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20121 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1125 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	110.000 UG/L		
COPPER	7440-50-8	I07	13.000 UG/L		
LEAD	7439-92-1	I08	18.000 UG/L		
MERCURY	7439-97-6	I10	2.000 UG/L		SAMPLE SIZE 50
ZINC	7440-66-6	I14	3.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20122 MEDIUM H2O SOURCE SURFC SAMPLE DATE 08/26/80 START TIME 1125 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NITRATE	0- 0-0	I16	20.000 UG/L		SAMPLE SIZE 10

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50155 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	13000.000 UG/KG		
BARIUM	7440-39-3	I03	110000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	780.000 UG/KG		
CADMIUM	7440-43-9	I05	1300.000 UG/KG		
CHROMIUM	7440-47-3	I06	28000.000 UG/KG		
COPPER	7440-50-8	I07	35000.000 UG/KG		
LEAD	7439-92-1	I08	250000.000 UG/KG		
NICKEL	7440- 2-0	I09	28000.000 UG/KG		
MERCURY	7439-97-6	I10	98.000 UG/KG		
SILVER	7440-22-4	I12	3000.000 UG/KG		
ZINC	7440-66-6	I14	240000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50156 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 0.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	10.000 UG/KG		
TOLUENE	108-88-3	V34	46.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50157 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 72.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 005

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50158 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 2.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	152.000 UG/KG		A

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50159 MEDIUM SED SOURCE STRM SAMPLE DATE 08/26/80 START TIME 1145 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.33 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
GAMMA-BHC	58-89-9	P03	8.000 UG/KG		

R A W D A T A L I S T I N G
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 008

****
*** SITE DATA ***
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SAMPLING AREA 99 STATION 008 COORDS 396000 E 1121800 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30294 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/16/80 START TIME 2040 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	1155.000	UG/KG	
CADMIUM	7440-43-9	I05	105.000	UG/KG	
CHROMIUM	7440-47-3	I06	1543.000	UG/KG	
COPPER	7440-50-8	I07	17583.000	UG/KG	
LEAD	7439-92-1	I08	866.000	UG/KG	
NICKEL	7440- 2-0	I09	446.000	UG/KG	
MERCURY	7439-97-6	I10	947.000	UG/KG	
SELENIUM	7782-49-2	I11	554.000	UG/KG	
ZINC	7440-66-6	I14	204703.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30454 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/18/80 START TIME 1743 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		C
1,4-DICHLOROBENZENE	106-46-7	B02	TRACE		C
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30457 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/18/80 START TIME 1743 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30459 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/18/80 START TIME 1805 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC	SPECIFIC METHOD	ANALYSIS LAB MWRI	QUAN SIZE 5.0 GRAM
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
ACIDS	BELOW DETECTION LIMIT		
BASE/NEUTPALS	BELOW DETECTION LIMIT		
PESTICIDES	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40779 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD	SPECIFIC METHOD GAMMA	ANALYSIS LAB EMSV	QUAN SIZE 349.0 GRAM
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
K-STABLE POTASSIUM	0- 0-0 R01	0.011 GM/GM	
RADIUM-226	0- 0-0 R04	0.518 PC/GM	
RADIUM-228	0- 0-0 R05	0.615 PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40780 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD	SPECIFIC METHOD GAMMA	ANALYSIS LAB EMSV	QUAN SIZE 319.0 GRAM
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
K-STABLE POTASSIUM	0- 0-0 R01	0.014 GM/GM	
RADIUM-226	0- 0-0 R04	0.630 PC/GM	
RADIUM-228	0- 0-0 R05	0.829 PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45397 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS	SPECIFIC METHOD	ANALYSIS LAB CMTL	QUAN SIZE 10.0 GRAM
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
VOLATILES	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45398 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CNTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45399 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CNTL QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45400 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CNTL QUAN SIZE 2.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45401 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1130 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	17000.000 UG/KG		
BARIUM	7440-39-3	I03	80000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	470.000 UG/KG		
CHROMIUM	7440-47-3	I06	22000.000 UG/KG		
COPPER	7440-50-8	I07	23000.000 UG/KG		
LEAD	7439-92-1	I08	22000.000 UG/KG		
NICKEL	7440- 2-0	I09	29000.000 UG/KG		
MERCURY	7439-97-6	I10	38.000 UG/KG		
ZINC	7440-66-6	I14	83000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 010

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 010 COORDS 396000 E 1123000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21404 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	5.800 UG/L		
CHLOROFORM	67-66-3	V11	18.000 UG/L		
BROMODICHLOROMETHANE	75-27-4	V17	16.000 UG/L		
BENZENE	71-43-2	V22	6.200 UG/L		
1,1,2-TRICHLOROETHANE	79- 0-5	V26	TRACE		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	TRACE		
O-XYLENE	95-47-6	V30	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	24.000 UG/L		
CHLOROBENZENE	108-90-7	V38	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21484 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
HEPTACHLOR	76-44-8	P05	TRACE		
DDE	72-55-9	P10	TRACE		
ENDRIN	72-20-8	P11	TRACE		
DIELDRIN	60-57-1	P13	TRACE		
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21485 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	26.000 UG/L		
ZINC	7440-66-6	I14	44.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 010

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21486 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1600 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1200.000	UG/L	
NITRATE	0- 0-0	I16	710.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40713 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 380.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009	GM/GM	
RADIUM-226	0- 0-0	R04	0.527	PC/GM	
RADIUM-228	0- 0-0	R05	0.573	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40714 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 351.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.006	GM/GM	
RADIUM-226	0- 0-0	R04	0.410	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45387 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45388 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45389 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45390 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45391 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1515 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	9000.000 UG/KG		
BARIUM	7440-39-3	I03	32000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	TRACE		<230
CHROMIUM	7440-47-3	I06	14000.000 UG/KG		
COPPER	7440-50-8	I07	16000.000 UG/KG		
LEAD	7439-92-1	I08	17000.000 UG/KG		
NICKEL	7440- 2-0	I09	17000.000 UG/KG		
MERCURY	7439-97-6	I10	24.000 UG/KG		
ZINC	7440-66-6	I14	92000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 012

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 012 COORDS 390000 E 1124000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40792 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 326.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.007	GM/GM	
RADIUM-226	0- 0-0	R04	0.602	PC/GM	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45382 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45383 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	13.000	UG/KG	
BENZENE	71-43-2	V22	42.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45384 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 012

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45385 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45386 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	17000.000	UG/KG	
BARIUM	7440-39-3	I03	61000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	370.000	UG/KG	
CHROMIUM	7440-47-3	I06	17000.000	UG/KG	
COPPER	7440-50-8	I07	18000.000	UG/KG	
LEAD	7439-92-1	I08	19000.000	UG/KG	
NICKEL	7440- 2-0	I09	18000.000	UG/KG	
MERCURY	7439-97-6	I10	62.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45448 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 344.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIUM-226	0- 0-0	R04	0.144	PC/GM	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 015

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 015 COORDS 401063 E 1126058 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21589 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 0925 CONTRACTOR JRB
WELL ID 042A DEPTH 12.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21590 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 0925 CONTRACTOR JRB
WELL ID 042A DEPTH 12.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 950.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DI-N-OCTYLPHTHALATE	117-84-0	B41	150.000 UG/L		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21591 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 0935 CONTRACTOR JRB
WELL ID 042A DEPTH 12.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21592 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 0930 CONTRACTOR JRB
WELL ID 042A DEPTH 12.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	100.000 UG/L		
ARSENIC	7440-38-2	I02	7.000 UG/L		
BARIUM	7440-39-3	I03	22.000 UG/L		
CADMIUM	7440-43-9	I05	6.000 UG/L		
CHROMIUM	7440-47-3	I06	16.000 UG/L		
COPPER	7440-50-8	I07	21.000 UG/L		
LEAD	7439-92-1	I08	100.000 UG/L		
NICKEL	7440- 2-0	I09	71.000 UG/L		
SILVER	7440-22-4	I12	13.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ZINC	7440-66-6	I14	57.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21593 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 0932 CONTRACTOR JRB
WELL ID 042A DEPTH 12.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	880.000 UG/L		VOL 200
NITRATE	0- 0-0	I16	100.000 UG/L		VOL 25

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21594 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 0935 CONTRACTOR JRB
WELL ID 042B DEPTH 8.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21595 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 0937 CONTRACTOR JRB
WELL ID 042B DEPTH 8.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21596 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 0945 CONTRACTOR JRB
WELL ID 042B DEPTH 8.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 960.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21597 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 0939 CONTRACTOR JRB
WELL ID 042B DEPTH 8.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	80.000 UG/L		
ARSENIC	7440-38-2	I02	7.000 UG/L		
BARIUM	7440-39-3	I03	32.000 UG/L		
CHROMIUM	7440-47-3	I06	12.000 UG/L		
COPPER	7440-50-8	I07	17.000 UG/L		
LEAD	7439-92-1	I08	100.000 UG/L		
NICKEL	7440- 2-0	I09	29.000 UG/L		
ZINC	7440-66-6	I14	53.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21598 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/09/80 START TIME 0940 CONTRACTOR JRB
WELL ID 042B DEPTH 8.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1100.000 UG/L		VOL 200
NITRATE	0- 0-0	I16	100.000 UG/L		VOL 25

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 016 COORDS 401905 E 1126144 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20978 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0900 CONTRACTOR JRB
WELL ID 043A DEPTH 17.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21028 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0830 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1,1-TRICHLOROETHANE	71-55-6	V14	3.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21029 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0830 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21030 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0800 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	1.090	UG/L	C

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21112 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0900 CONTRACTOR JRB
WELL ID 043A DEPTH 17.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	TRACE		
ALDRIN	309- 0-2	P06	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21113 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0900 CONTRACTOR JRB
WELL ID 043A DEPTH 17.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21114 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0800 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21116 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0800 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	150.000 UG/L		
CADMIUM	7440-43-9	I05	11.000 UG/L		
CHROMIUM	7440-47-3	I06	9.000 UG/L		
COPPER	7440-50-8	I07	25.000 UG/L		
LEAD	7439-92-1	I08	130.000 UG/L		
NICKEL	7440- 2-0	I09	34.000 UG/L		
ZINC	7440-66-6	I14	160.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21117 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0900 CONTRACTOR JRB
WELL ID 043A DEPTH 15.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW	SPECIFIC METHOD		ANALYSIS LAB ERCO	QUAN SIZE 0.0 ML
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC COMMENT
BARIUM	7440-39-3	I03	5.000 UG/L	
COPPER	7440-50-8	I07	16.000 UG/L	
LEAD	7439-92-1	I08	83.000 UG/L	
ZINC	7440-66-6	I14	53.000 UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21118 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0830 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW	SPECIFIC METHOD		ANALYSIS LAB ERCO	QUAN SIZE 0.0 ML
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC COMMENT
BARIUM	7440-39-3	I03	340.000 UG/L	
CHROMIUM	7440-47-3	I06	9.000 UG/L	
COPPER	7440-50-8	I07	11.000 UG/L	
LEAD	7439-92-1	I08	52.000 UG/L	
ZINC	7440-66-6	I14	69.000 UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21119 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0830 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW	SPECIFIC METHOD		ANALYSIS LAB EMSC	QUAN SIZE 50.0 ML
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC COMMENT
BARIUM	7440-39-3	I03	209.000 UG/L	
COPPER	7440-50-8	I07	11.000 UG/L	
ZINC	7440-66-6	I14	97.000 UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21120 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0900 CONTRACTOR JRB
WELL ID 043A DEPTH 15.10 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION	SPECIFIC METHOD 34020		ANALYSIS LAB ERCO	QUAN SIZE 0.0 ML
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC COMMENT
FLUORIDE	0- 0-0	I15	760.000 UG/L	
NITRATE	0- 0-0	I16	90.000 UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21121 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0800 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	670.000	UG/L	
NITRATE	0- 0-0	I16	2000.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21122 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0830 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	700.000	UG/L	
•NITRATE	0- 0-0	I16	2700.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21123 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0830 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB EMSC QUAN SIZE 125.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	810.000	UG/L	SAMPLEDISTILLED
NITRATE	0- 0-0	I16	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21124 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0830 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21125 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0830 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIETHYLPHTHALATE	84-66-2	B28	0.130 UG/L		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21126 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0830 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
HEPTACHLOR	76-44-8	P05	TRACE		
ALDRIN	309- 0-2	P06	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21127 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 0830 CONTRACTOR JRB
WELL ID 043B DEPTH 29.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 017

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 017 COORDS 401234 E 1125296 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25111 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1226 CONTRACTOR JRB
WELL ID 045A DEPTH 12.42 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25112 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1223 CONTRACTOR JRB
WELL ID 045A DEPTH 12.42 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25113 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1230 CONTRACTOR JRB
WELL ID 045A DEPTH 12.42 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25114 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1245 CONTRACTOR JRB
WELL ID 045B DEPTH 22.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	750.000 UG/L		SAMPLE VOL.100ML
NITRATE	0- 0-0	I16	200.000 UG/L		SAMPLE VOL.10ML

R A W D A T A L I S T I N G

THIS PEPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 017

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25115 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1128 CONTRACTOR JRB
WELL ID 045A DEPTH 12.42 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	770.000 UG/L		
ARSENIC	7440-38-2	I02	69.000 UG/L		
BARIUM	7440-39-3	I03	3700.000 UG/L		
BERYLLIUM	7440-41-7	I04	4.000 UG/L		
CADMIUM	7440-43-9	I05	16.000 UG/L		
CHROMIUM	7440-47-3	I06	290.000 UG/L		
COPPER	7440-50-8	I07	250.000 UG/L		
LEAD	7439-92-1	I08	480.000 UG/L		
NICKEL	7440- 2-0	I09	430.000 UG/L		
SELENIUM	7782-49-2	I11	8.000 UG/L		
SILVER	7440-22-4	I12	17.000 UG/L		
THALLIUM	7440-28-0	I13	210.000 UG/L		
ZINC	7440-66-6	I14	1000.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25116 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1240 CONTRACTOR JRB
WELL ID 045B DEPTH 22.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	8.000 UG/L		
1,1,1-TRICHLOROETHANE	71-55-6	V14	1.000 UG/L		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		
TOLUENE	108-88-3	V34	10.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25117 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1248 CONTRACTOR JRB
WELL ID 045B DEPTH 22.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		
ALDRIN	309- 0-2	P06	TRACE		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 017

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25119 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1130 CONTRACTOR JRB
WELL ID 045A DEPTH 12.42 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	3900.000 UG/L		SAMPLE VOL.100ML
NITRATE	0- 0-0	I16	200.000 UG/L		SAMPLE VOL.10ML

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25120 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/01/80 START TIME 1244 CONTRACTOR JRB
WELL ID 045B DEPTH 22.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	330.000 UG/L		
ARSENIC	7440-38-2	I02	2.000 UG/L		
BARIUM	7440-39-3	I03	1600.000 UG/L		
CADMIUM	7440-43-9	I05	6.000 UG/L		
CHROMIUM	7440-47-3	I06	14.000 UG/L		
COPPER	7440-50-8	I07	6.000 UG/L		
NICKEL	7440- 2-0	I09	36.000 UG/L		
THALLIUM	7440-28-0	I13	54.000 UG/L		
ZINC	7440-66-6	I14	32.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45402 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	41.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45403 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 017

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45404 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45405 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45406 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/15/80 START TIME 1630 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	11000.000 UG/KG		
BARIUM	7440-39-3	I03	90000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	700.000 UG/KG		
CHROMIUM	7440-47-3	I06	20000.000 UG/KG		
COPPER	7440-50-8	I07	20000.000 UG/KG		
LEAD	7439-92-1	I08	20000.000 UG/KG		
NICKEL	7440- 2-0	I09	24000.000 UG/KG		
MERCURY	7439-97-6	I10	17.000 UG/KG		
ZINC	7440-66-6	I14	63000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 020

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 020 COORDS 400000 E 1199240 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10789 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0922 CONTRACTOR GEOME
LOC L1 PUMP 4784 START/END/AVG FLOW 1262.00/1289.00/1275.50 END TIME 2122 DUR 0720 VOL 918.36

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE 0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11060 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0915 CONTRACTOR GEOME
LOC L1 PUMP 4784 START/END/AVG FLOW 1268.00/1211.00/1239.50 END TIME 2107 DUR 0712 VOL 882.52

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE 0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11322 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0748 CONTRACTOR GEOME
LOC L1 PUMP 4784 START/END/AVG FLOW 1278.00/1282.00/1280.00 END TIME 1948 DUR 0720 VOL 921.60

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE 0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11609 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0811 CONTRACTOR GEOME
LOC L1 PUMP 4784 START/END/AVG FLOW 1271.00/1302.00/1286.50 END TIME 2001 DUR 0710 VOL 913.42

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE 0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 020

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11867 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0830 CONTRACTOR GEOME
LOC L1 PUMP 4784 START/END/AVG FLOW 1303.00/1305.00/1304.00 END TIME 2030 DUR 0720 VOL 938.88

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12244 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0840 CONTRACTOR GEOME
LOC L1 PUMP 4784 START/END/AVG FLOW 1000.00/1000.00/1000.00 END TIME 2040 DUR 0720 VOL 720.00

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
TOX/TOC/TCDD BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12524 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 1339 CONTRACTOR GEOME
LOC L1 PUMP 4784 START/END/AVG FLOW 1255.00/1255.00/1255.00 END TIME 1844 DUR 0305 VOL 382.78

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12850 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0636 CONTRACTOR GEOME
LOC L1 PUMP 4784 START/END/AVG FLOW 1288.00/1246.00/1267.00 END TIME 1844 DUR 0728 VOL 922.38

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10685 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 1018 CONTRACTOR GEOME
LOC L1 PUMP 10643 START/END/AVG FLOW 29.80/ 31.50/ 30.65 END TIME 2218 DUR 0720 VOL 22.07

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
BENZENE 71-43-2 T01 3.806 UG/M3 84.000 NG/SM
P-DICHLOROBENZENE 106-46-7 T08 QUALITATIVE
1,1,2,2-TETRACHLOROETHYLENE 127-18-4 T09 3.987 UG/M3 88.000 NG/SM

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 020

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	108-88-3	T10	7.385 UG/M3	163.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10940 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0922 CONTRACTOR GEOME
LOC L1 PUMP 10643 START/END/AVG FLOW 29.40/ 29.70/ 29.55 END TIME 2122 DUR 0720 VOL 21.28

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.793 UG/M3	102.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	6.531 UG/M3	139.000 NG/SM	
TOLUENE	108-88-3	T10	9.915 UG/M3	211.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
1,2-DICHLOROETHYLENE	75-35-4	T22	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11150 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0915 CONTRACTOR GEOME
LOC L1 PUMP 10643 START/END/AVG FLOW 29.90/ 28.70/ 29.30 END TIME 1907 DUR 0592 VOL 17.35

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	8.472 UG/M3	147.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.861 UG/M3	67.000 NG/SM	
TOLUENE	108-88-3	T10	12.161 UG/M3	211.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11460 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0748 CONTRACTOR GEOME
LOC L1 PUMP 10643 START/END/AVG FLOW 28.70/ 29.20/ 28.95 END TIME 1948 DUR 0720 VOL 20.84

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	7.149 UG/M3	149.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	37.140 UG/M3	774.000 NG/SM	
TOLUENE	108-88-3	T10	33.493 UG/M3	698.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11776 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0811 CONTRACTOR GEOME
LOC L1 PUMP 10643 START/END/AVG FLOW 28.10/ 28.00/ 28.05 END TIME 2007 DUR 0716 VOL 20.08

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12089 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0830 CONTRACTOR GEOME
LOC L1 PUMP 10643 START/END/AVG FLOW 28.40/ 28.40/ 28.40 END TIME 2030 DUR 0720 VOL 20.45

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	21.369 UG/M3	437.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	44.498 UG/M3	910.000 NG/SM	
TOLUENE	108-88-3	T10	31.295 UG/M3	640.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12393 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0840 CONTRACTOR GEOME
LOC L1 PUMP 10643 START/END/AVG FLOW 29.90/ 30.80/ 30.35 END TIME 2040 DUR 0720 VOL 21.85

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	14.416 UG/M3	315.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	67.734 UG/M3	1480.000 NG/SM	
TOLUENE	108-88-3	T10	33.546 UG/M3	733.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 020

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12777 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0644 CONTRACTOR GEOME
LOC L1 PUMP 10643 START/END/AVG FLOW 30.70/ 31.20/ 30.95 END TIME 1844 DUR 0720 VOL 22.28

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD		ANALYSIS LAB PEDC	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	9.111 UG/M3	203.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.231 UG/M3	72.000 NG/SM	
TOLUENE	108-88-3	T10	5.610 UG/M3	125.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12974 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0636 CONTRACTOR GEOME
LOC L1 PUMP 10643 START/END/AVG FLOW 28.60/ 30.60/ 29.60 END TIME 1844 DUR 0728 VOL 21.55

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD		ANALYSIS LAB BCL2	QUAN SIZE	0.0 N/A
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	QUALITATIVE		
TOLUENE	108-88-3	T10	TRACE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30412 MEDIUM BIO SOURCE OATM SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB	SPECIFIC METHOD		ANALYSIS LAB SWRI	QUAN SIZE	6.9 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
TRICHLOROFLUOROMETHANE	75-69-4	V10	TRACE		
CHLOROFORM	67-66-3	V11	TRACE		
1,2-DICHLOROETHANE	107- 6-2	V12	TRACE		
1,1,1-TRICHLOROETHANE	71-55-6	V14	5.000 UG/KG		
TRICHLOROETHENE	79- 1-6	V20	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 020

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30413 MEDIUM BIO SOURCE POTA SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 7.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30458 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/18/80 START TIME 0847 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21405 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1516 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	38.000	UG/L	
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	25.000	UG/L	
BENZENE	71-43-2	V22	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	10.000	UG/L	
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	TRACE		
O-XYLENE	95-47-6	V30	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	6.600	UG/L	
CHLOROBENZENE	108-90-7	V33	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21459 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1516 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 020

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21460 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 STAPT TIME 1516 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTPALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21462 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1516 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	23.000 UG/L		
COPPER	7440-50-8	I07	10.000 UG/L		
ZINC	7440-66-6	I14	61.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21463 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1516 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	800.000 UG/L		
NITRATE	0- 0-0	I16	660.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22038 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1516 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
3H-TRITIUM	0- 0-0	R02	1090.000 PC/L		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 020

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25901 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1516 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
RADIATION BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45410 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
PESTICIDES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45411 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 52.2 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
ACIDS BELOW DETECTION LIMIT
BASE/NEUTRALS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45415 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.4 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
CHLOROFORM 67-66-3 V11 TRACE
CARBON TETRACHLORIDE 56-23-5 V15 TRACE

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45418 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
ARSENIC 7440-38-2 I02 4300.000 UG/KG

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	70000.000 UG/KG		
CHROMIUM	7440-47-3	I06	15000.000 UG/KG		
COPPER	7440-50-8	I07	11500.000 UG/KG		
LEAD	7439-92-1	I08	20000.000 UG/KG		
NICKEL	7440- 2-0	I09	25000.000 UG/KG		
MERCURY	7439-97-6	I10	29.000 UG/KG		
ZINC	7440-66-6	I14	40000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45419 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 12.3 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45455 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 352.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.009 GM/GM		
CESIUM-137	0- 0-0	R03	0.121 PC/GM		
RADIUM-226	0- 0-0	R04	0.373 PC/GM		
RADIUM-228	0- 0-0	R05	0.627 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45456 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 1030 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 409.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.023 GM/GM		
RADIUM-226	0- 0-0	R04	0.396 PC/GM		
RADIUM-228	0- 0-0	R05	0.636 PC/GM		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 021

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 021 COORDS 386600 E 1110000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10769 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0856 CONTRACTOR GEOME
LOC L1 PUMP 4638 START/END/AVG FLOW 1254.00/1295.00/1274.50 END TIME 2056 DUR 0720 VOL 917.64

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11058 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0825 CONTRACTOR GEOME
LOC L1 PUMP 4638 START/END/AVG FLOW 1262.00/1213.00/1237.50 END TIME 2025 DUR 0720 VOL 891.00

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11321 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0726 CONTRACTOR GEOME
LOC L1 PUMP 4638 START/END/AVG FLOW 1280.00/1284.00/1282.00 END TIME 1922 DUR 0716 VOL 917.91

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11607 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/09/80 START TIME 0747 CONTRACTOR GEOME
LOC L1 PUMP 4638 START/END/AVG FLOW 1311.00/1354.00/1332.50 END TIME 1947 DUR 0720 VOL 959.40

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 021

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11853 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0805 CONTRACTOR GEOME
LOC L1 PUMP 4638 START/END/AVG FLOW 1306.00/1311.00/1308.50 END TIME 2005 DUR 0720 VOL 942.12

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12319 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0814 CONTRACTOR GEOME
LOC L1 PUMP 4638 START/END/AVG FLOW 1268.00/1331.00/1299.50 END TIME 2016 DUR 0722 VOL 938.24

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12525 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0628 CONTRACTOR GEOME
LOC L1 PUMP 4638 START/END/AVG FLOW 1271.00/1276.00/1273.50 END TIME 1831 DUR 0723 VOL 920.74

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB SWRI	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12849 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0620 CONTRACTOR GEOME
LOC L1 PUMP 4638 START/END/AVG FLOW 1277.00/1296.00/1286.50 END TIME 1828 DUR 0728 VOL 936.57

*** ANALYSIS RESULTS ***

METHOD ECGCF	SPECIFIC METHOD	ANALYSIS LAB GSLA	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
POLYURETHANE PLUGS	BELOW DETECTION LIMIT			

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10683 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0938 CONTRACTOR GEOME
LOC L1 PUMP 10646 START/END/AVG FLOW 29.50/ 32.80/ 31.15 END TIME 2138 DUR 0720 VOL 22.43

*** ANALYSIS RESULTS ***

METHOD GCMST	SPECIFIC METHOD	ANALYSIS LAB PEDC	QUAN SIZE	0.0 N/A
COMPOUND	CAS PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2 T01	TRACE		
O-DICHLOROBENZENE	95-50-1 T07	TRACE		
P-DICHLOROBENZENE	106-46-7 T08	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 021

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	3.165 UG/M3	71.000 NG/SM	
TOLUENE	108-88-3	T10	4.859 UG/M3	109.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10941 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0856 CONTRACTOR GEOME
LOC L1 PUMP 10646 START/END/AVG FLOW 29.80/ 31.10/ 30.45 END TIME 2056 DUR 0720 VOL 21.92

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	3.786 UG/M3	83.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11148 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0825 CONTRACTOR GEOME
LOC L1 PUMP 10646 START/END/AVG FLOW 28.60/ 29.60/ 29.10 END TIME 2025 DUR 0720 VOL 20.95

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	QUALITATIVE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	TRACE		
TOLUENE	108-88-3	T10	4.391 UG/M3	92.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11458 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0726 CONTRACTOR GEOME
LOC L1 PUMP 10646 START/END/AVG FLOW 28.90/ 33.00/ 30.95 END TIME 1922 DUR 0716 VOL 22.16

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	3.790 UG/M3	84.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETPACHLOROETHYLENE	127-18-4	T09	21.750 UG/M3	482.000 NG/SM	
TOLUENE	108-88-3	T10	20.848 UG/M3	462.000 NG/SM	
CHLOPOFORM	67-66-3	T14	QUALITATIVE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 021

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11775 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0747 CONTRACTOR GEOME
LOC L1 PUMP 10646 START/END/AVG FLOW 27.60/ 14.30/ 20.95 END TIME 1947 DUR 0720 VOL 15.08

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12088 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0805 CONTRACTOR GEOME
LOC L1 PUMP 10646 START/END/AVG FLOW 29.00/ 25.50/ 27.25 END TIME 2005 DUR 0720 VOL 19.62

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.676 UG/M3	131.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	21.661 UG/M3	425.000 NG/SM	
TOLUENE	108-88-3	T10	16.309 UG/M3	320.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
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SAMPLE-ID A12395 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0814 CONTRACTOR GEOME
LOC L1 PUMP 10646 START/END/AVG FLOW 30.50/ 27.10/ 28.80 END TIME 2016 DUR 0722 VOL 20.79

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	38.624 UG/M3	803.000 NG/SM	
CARBON TETRACHLORIDE	56-23-5	T02	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	141.798 UG/M3	2948.000 NG/SM	
TOLUENE	108-88-3	T10	68.157 UG/M3	1417.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		

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THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 021

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12779 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0628 CONTRACTOR GEOME
LOC L1 PUMP 10646 START/END/AVG FLOW 30.60/ 36.70/ 33.65 END TIME 1831 DUR 0723 VOL 24.33

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	7.110 UG/M3	173.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	21.537 UG/M3	524.000 NG/SM	
TOLUENE	108-88-3	T10	20.468 UG/M3	498.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12973 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0620 CONTRACTOR GEOME
LOC L1 PUMP 10646 START/END/AVG FLOW 28.50/ 18.60/ 23.55 END TIME 1828 DUR 0728 VOL 17.14

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXT PL.
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
P-DICHLOROBENZENE	106-46-7	T08	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.950 UG/M3	102.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30410 MEDIUM BIO SOURCE OATM SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 7.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	3.000 UG/KG		
1,2-DICHLOROETHANE	107- 6-2	V12	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	1.000 UG/KG		COELUTES WITH V3

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 021

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30462 MEDIUM BIO SOURCE WORMS SAMPLE DATE 10/18/80 START TIME 0906 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,4-TRICHLOROBENZENE	120-82-1	B11	TRACE		FIRST EXTRACTION
DIELDRIN	60-57-1	P13	400.000 UG/KG		FIRST EXTRACTION
DDT	50-29-3	P17	500.000 UG/KG		FIRST EXTRACTION
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21403 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1416 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
CHLOROFORM	67-66-3	V11	66.000 UG/L		
1,2-DICHLOROETHANE	107- 6-2	V12	TRACE		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	35.000 UG/L		
TRICHLOROETHENE	79- 1-6	V20	TRACE		
BENZENE	71-43-2	V22	5.100 UG/L		
DIBROMOCHLOROMETHANE	124-48-1	V25	14.000 UG/L		
1,1,2-TRICHLOROETHANE	79- 0-5	V26	TRACE		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	TRACE		
O-XYLENE	95-47-6	V30	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	12.000 UG/L		
CHLOROBENZENE	108-90-7	V38	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21435 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1416 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 021

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21442 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1416 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21443 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1416 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	120.000 UG/L		
BARIUM	7440-39-3	I03	150.000 UG/L		
CADMIUM	7440-43-9	I05	2.000 UG/L		
COPPER	7440-50-8	I07	10.000 UG/L		
ZINC	7440-66-6	I14	20.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21450 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1416 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	740.000 UG/L		SAMPLE VOL. 100
NITRATE	0- 0-0	I16	400.000 UG/L		SAMPLE VOL. 1

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20710 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/21/80 START TIME 2138 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2-DICHLOROPROPANE	78-87-5	V19	TRACE		
BENZENE	71-43-2	V22	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 021

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*** SAMPLE DATA ***
****

SAMPLE-ID W20712 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/21/80 START TIME 2141 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	0.420 UG/L		
DDD	72-54-8	P15	0.003 UG/L		
AROCLOR 1254	11097-69-1	P20	0.160 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20716 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/21/80 START TIME 2141 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 825.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21019 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 2000 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21174 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	90.000 UG/L		
BARIUM	7440-39-3	I03	240.000 UG/L		
BERYLLIUM	7440-41-7	I04	2.000 UG/L		
CHROMIUM	7440-47-3	I06	44.000 UG/L		
COPPER	7440-50-8	I07	250.000 UG/L		
LEAD	7439-92-1	I08	270.000 UG/L		
NICKEL	7440- 2-0	I09	87.000 UG/L		
MERCURY	7439-97-6	I10	2.600 UG/L		
SELENIUM	7782-49-2	I11	6.000 UG/L		
ZINC	7440-66-6	I14	880.000 UG/L		

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THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 021

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21179 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 0815 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 840.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DDE	72-55-9	P10	0.600 UG/L		
DDD	72-54-8	P15	0.100 UG/L		
DDT	50-29-3	P17	0.300 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21186 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/26/80 START TIME 0830 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	620.000 UG/L		
NITRATE	0- 0-0	I16	7500.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21905 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 2033 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21908 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 2033 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
DELTA-BHC	319-86-8	P04	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		
ALDRIN	309- 0-2	P06	TRACE		
DDE	72-55-9	P10	TRACE		
DDD	72-54-8	P15	TRACE		
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21909 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 2033 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21914 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 2033 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	36.000 UG/L		
BARIUM	7440-39-3	I03	520.000 UG/L		
BERYLLIUM	7440-41-7	I04	2.000 UG/L		
CADMIUM	7440-43-9	I05	21.000 UG/L		
CHROMIUM	7440-47-3	I06	97.000 UG/L		
COPPER	7440-50-8	I07	910.000 UG/L		
LEAD	7439-92-1	I08	1800.000 UG/L		
NICKEL	7440-02-0	I09	89.000 UG/L		
ZINC	7440-66-6	I14	2700.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21915 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/15/80 START TIME 2033 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	610.000 UG/L		
NITRATE	0- 0-0	I16	575.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25147 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2159 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

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THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 021

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25148 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2159 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25149 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2159 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 500.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25150 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2159 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	52.000 UG/L		
BARIUM	7440-39-3	I03	200.000 UG/L		
BERYLLIUM	7440-41-7	I04	1.000 UG/L		
CADMIUM	7440-43-9	I05	7.000 UG/L		
CHROMIUM	7440-47-3	I06	33.000 UG/L		
COPPER	7440-50-8	I07	230.000 UG/L		
LEAD	7439-92-1	I08	310.000 UG/L		
ZINC	7440-66-6	I14	880.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25151 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/30/80 START TIME 2159 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	610.000 UG/L		
NITRATE	0- 0-0	I16	2600.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 021

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25420 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 2005 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25421 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 2005 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 990.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25422 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 2005 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 980.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.027 UG/L		
DDE	72-55-9	P10	0.056 UG/L		
DDT	50-29-3	P17	0.044 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25423 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 2005 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	120.000 UG/L		
ARSENIC	7440-38-2	I02	58.000 UG/L		
BARIUM	7440-39-3	I03	950.000 UG/L		
CADMIUM	7440-43-9	I05	5.000 UG/L		
CHROMIUM	7440-47-3	I06	15.000 UG/L		
COPPER	7440-50-8	I07	18.000 UG/L		
LEAD	7439-92-1	I08	43.000 UG/L		
THALLIUM	7440-28-0	I13	55.000 UG/L		
ZINC	7440-66-6	I14	140.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25424 MEDIUM H2O SOURCE SUMP SAMPLE DATE 10/05/80 START TIME 2005 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	480.000 UG/L		VOL=200ML
NITRATE	0- 0-0	I16	1650.000 UG/L		VOL=2ML

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25862 MEDIUM H2O SOURCE SUMP SAMPLE DATE 09/21/80 START TIME 2141 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 0.3 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
RADIATION	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45409 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45412 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
ACIDS	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 021

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45417 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 12.1 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45420 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	3200.000 UG/KG		
BARIUM	7440-39-3	I03	110000.000 UG/KG		
CHROMIUM	7440-47-3	I06	20000.000 UG/KG		
COPPER	7440-50-8	I07	18000.000 UG/KG		
LEAD	7439-92-1	I08	20000.000 UG/KG		
NICKEL	7440- 2-0	I09	30000.000 UG/KG		
MERCURY	7439-97-6	I10	17.000 UG/KG		
ZINC	7440-66-6	I14	60000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45451 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 351.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	P01	0.011 GM/GM		
RADIUM-226	0- 0-0	R04	0.347 PC/GM		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45452 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/16/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 315.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.014 GM/GM		
RADIUM-226	0- 0-0	R04	0.611 PC/GM		
RADIUM-228	0- 0-0	P05	0.405 PC/GM		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 022

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 022 COORDS 378000 E 1130500 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10581 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 1120 CONTRACTOR GEOME
LOC L1 PUMP 5983 START/END/AVG FLOW 1258.10/1212.00/1235.05 END TIME 2320 DUR 0720 VOL 889.24

*** ANALYSIS PESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10775 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0825 CONTRACTOR GEOME
LOC L1 PUMP 5983 START/END/AVG FLOW 1245.00/1265.00/1255.00 END TIME 2025 DUR 0720 VOL 903.60

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11070 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/01/80 START TIME 0755 CONTRACTOR GEOME
LOC L1 PUMP 5989 START/END/AVG FLOW 1000.00/1000.00/1000.00 END TIME 1955 DUR 0720 VOL 720.00

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11327 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0658 CONTRACTOR GEOME
LOC L1 PUMP 5983 START/END/AVG FLOW 1267.00/1218.00/1242.50 END TIME 1850 DUR 0712 VOL 884.66

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 022

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11857 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0742 CONTRACTOR GEOME
LOC L1 PUMP 5983 START/END/AVG FLOW 1283.00/1206.00/1244.50 END TIME 1942 DUR 0720 VOL 896.04

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12321 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 0727 CONTRACTOR GEOME
LOC L1 PUMP 5983 START/END/AVG FLOW 1270.00/1307.00/1288.50 END TIME 1927 DUR 0720 VOL 927.72

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12523 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0609 CONTRACTOR GEOME
LOC L1 PUMP 5983 START/END/AVG FLOW 1255.00/1279.00/1267.00 END TIME 1809 DUR 0720 VOL 912.24

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12847 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0555 CONTRACTOR GEOME
LOC L1 PUMP 5983 START/END/AVG FLOW 1277.00/1232.00/1254.50 END TIME 1704 DUR 0669 VOL 839.26

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10686 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 1120 CONTRACTOR GEOME
LOC L1 PUMP 10629 START/END/AVG FLOW 29.80/ 28.30/ 29.05 END TIME 2320 DUR 0720 VOL 20.92

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10943 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0825 CONTRACTOR GEOME
LOC L1 PUMP 10629 START/END/AVG FLOW 29.10/ 28.70/ 28.90 END TIME 2025 DUR 0720 VOL 20.81

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB PEDC CONCENTRATION	REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	3.796 UG/M3	79.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	7.592 UG/M3	158.000 NG/SM	
TOLUENE	108-88-3	T10	7.640 UG/M3	159.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11149 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0755 CONTRACTOR GEOME
LOC L1 PUMP 10629 START/END/AVG FLOW 29.10/ 24.50/ 26.80 END TIME 1955 DUR 0720 VOL 19.30

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB PEDC CONCENTRATION	REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.803 UG/M3	112.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.196 UG/M3	81.000 NG/SM	
TOLUENE	108-88-3	T10	11.243 UG/M3	217.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11459 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0658 CONTRACTOR GEOME
LOC L1 PUMP 10629 START/END/AVG FLOW 28.50/ 31.20/ 29.85 END TIME 1850 DUR 0712 VOL 21.25

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD / COMPOUND	CAS	PC	ANALYSIS LAB PEDC CONCENTRATION	REPORTED CONC	QUAN SIZE 0.0 N/A COMMENT
BENZENE	71-43-2	T01	5.082 UG/M3	108.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	32.611 UG/M3	693.000 NG/SM	
TOLUENE	108-88-3	T10	31.058 UG/M3	660.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12087 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0742 CONTRACTOR GEOME
LOC L1 PUMP 10629 START/END/AVG FLOW 28.30/ 27.90/ 28.10 END TIME 1942 DUR 0720 VOL 20.23

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	8.897 UG/M3	180.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	30.400 UG/M3	615.000 NG/SM	
TOLUENE	108-88-3	T10	21.255 UG/M3	430.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12775 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0609 CONTRACTOR GEOME
LOC L1 PUMP 10629 START/END/AVG FLOW 29.40/ 28.50/ 28.95 END TIME 1809 DUR 0720 VOL 20.84

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	6.333 UG/M3	132.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	5.758 UG/M3	120.000 NG/SM	
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	16.650 UG/M3	347.000 NG/SM	
TOLUENE	108-88-3	T10	11.996 UG/M3	250.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12975 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0555 CONTRACTOR GEOME
LOC L1 PUMP 10629 START/END/AVG FLOW 29.90/ 30.00/ 29.95 END TIME 1804 DUR 0729 VOL 21.83

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	QUALITATIVE		
O-CHLOROTOLUENE	95-49-8	T04	QUALITATIVE		
O-DICHLOROBENZENE	95-50-1	T07	QUALITATIVE		
P-DICHLOROBENZENE	106-46-7	T08	QUALITATIVE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	QUALITATIVE		
TOLUENE	108-88-3	T10	QUALITATIVE		
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 022

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30409 MEDIUM BIO SOURCE OATM SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 6.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	TRACE		
1,2-DICHLOROETHANE	107- 6-2	V12	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30411 MEDIUM BIO SOURCE POTA SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 7.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,3-DICHLOROPROPENE	10061- 2-6	V21	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21410 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1340 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	30.000 UG/L		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	22.000 UG/L		
BENZENE	71-43-2	V22	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	10.000 UG/L		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	TRACE		
O-XYLENE	95-47-6	V30	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	5.300 UG/L		
CHLOROBENZENE	108-90-7	V38	TRACE		
ETHYL BENZENE	100-41-4	V39	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21438 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1340 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	5.000 UG/L		
BARIUM	7440-39-3	I03	150.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
COPPER	7440-50-8	I07	8.000 UG/L		
LEAD	7439-92-1	I08	14.000 UG/L		
ZINC	7440-66-6	I14	28.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21439 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1340 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21440 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1340 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21448 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1340 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1200.000 UG/L		SAMPLE VOL. 100
NITRATE	0- 0-0	I16	500.000 UG/L		SAMPLE VOL. 1

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40841 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40842 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 11.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40843 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 12.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40844 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 51.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40850 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 0900 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	7700.000	UG/KG	
BARIUM	7440-39-3	I03	50000.000	UG/KG	
CHROMIUM	7440-47-3	I06	15000.000	UG/KG	
COPPER	7440-50-8	I07	19500.000	UG/KG	
LEAD	7439-92-1	I08	60.000	UG/KG	
NICKEL	7440- 2-0	I09	15000.000	UG/KG	
MERCURY	7439-97-6	I10	34.000	UG/KG	
ZINC	7440-66-6	I14	70000.000	UG/KG	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 022

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45463 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 0900 CONTRACTOR GECME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 338.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.010 GM/GM		
RADIUM-226	0- 0-0	R04	0.297 PC/GM		
RADIUM-228	0- 0-0	R05	0.664 PC/GM		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 023

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 023 COORDS 387000 E 1134200 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10582 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/21/80 START TIME 0804 CONTRACTOR GEOME
LOC L1 PUMP 5139 START/END/AVG FLOW 1276.00/1313.00/1294.50 END TIME 2004 DUR 0720 VOL 932.04

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10781 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/26/80 START TIME 0759 CONTRACTOR GEOME
LOC L1 PUMP 5139 START/END/AVG FLOW 1266.00/1287.00/1276.50 END TIME 1959 DUR 0720 VOL 919.08

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11071 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 09/30/80 START TIME 0730 CONTRACTOR GEOME
LOC L1 PUMP 5139 START/END/AVG FLOW 1279.00/1209.00/1244.00 END TIME 1930 DUR 0720 VOL 895.68

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11331 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/05/80 START TIME 0637 CONTRACTOR GEOME
LOC L1 PUMP 5139 START/END/AVG FLOW 1256.00/1275.00/1265.50 END TIME 1828 DUR 0711 VOL 899.77

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 023

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11856 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/15/80 START TIME 0721 CONTRACTOR GEOME
LOC L1 PUMP 5139 START/END/AVG FLOW 1310.00/1299.00/1304.50 END TIME 1921 DUR 0720 VOL 939.24

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12303 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/20/80 START TIME 1302 CONTRACTOR GEOME
LOC L1 PUMP 5139 START/END/AVG FLOW 1265.00/1347.00/1306.00 END TIME 1943 DUR 0401 VOL 523.71

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12526 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/25/80 START TIME 0555 CONTRACTOR GEOME
LOC L1 PUMP 5139 START/END/AVG FLOW 1250.00/1259.00/1254.50 END TIME 1754 DUR 0719 VOL 901.99

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12848 MEDIUM AIR SOURCE PFOAM SAMPLE DATE 10/30/80 START TIME 0532 CONTRACTOR GEOME
LOC L1 PUMP 5139 START/END/AVG FLOW 1288.00/1314.00/1301.00 END TIME 1732 DUR 0720 VOL 936.72

*** ANALYSIS RESULTS ***

METHOD ECGCF SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
POLYURETHANE PLUGS BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10682 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/21/80 START TIME 0809 CONTRACTOR GEOME
LOC L1 PUMP 10630 START/END/AVG FLOW 29.70/ 31.00/ 30.35 END TIME 2009 DUR 0720 VOL 21.85

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
BENZENE 71-43-2 T01 2.929 UG/M3 64.000 NG/SM
P-DICHLOROBENZENE 106-46-7 T08 3.524 UG/M3 77.000 NG/SM
1,1,2,2-TETRACHLOROETHYLENE 127-18-4 T09 TRACE

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 023

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOLUENE	108-88-3	T10	8.741 UG/M3	191.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A10942 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/26/80 START TIME 0759 CONTRACTOR GEOME
LOC L1 PUMP 10630 START/END/AVG FLOW 29.60/ 32.30/ 30.95 END TIME 1959 DUR 0720 VOL 22.28

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	2.513 UG/M3	56.000 NG/SM	
TOLUENE	108-88-3	T10	3.994 UG/M3	89.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11147 MEDIUM AIR SOURCE TENAX SAMPLE DATE 09/30/80 START TIME 0730 CONTRACTOR GEOME
LOC L1 PUMP 10630 START/END/AVG FLOW 28.90/ 28.00/ 28.45 END TIME 1930 DUR 0720 VOL 20.48

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	4.052 UG/M3	83.000 NG/SM	
O-CHLOROTOLUENE	95-49-8	T04	TRACE		
P-CHLOROTOLUENE	106-43-4	T05	TRACE		
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	5.078 UG/M3	104.000 NG/SM	
TOLUENE	108-88-3	T10	10.351 UG/M3	212.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11455 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/05/80 START TIME 0637 CONTRACTOR GEOME
LOC L1 PUMP 10630 START/END/AVG FLOW 30.20/ 30.70/ 30.45 END TIME 1828 DUR 0711 VOL 21.65

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	13.025 UG/M3	282.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	53.163 UG/M3	1151.000 NG/SM	
TOLUENE	108-88-3	T10	47.159 UG/M3	1021.000 NG/SM	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 023

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A11766 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/09/80 START TIME 0650 CONTRACTOR GEOME
LOC L1 PUMP 10630 START/END/AVG FLOW 28.20/ 27.50/ 27.85 END TIME 1845 DUR 0715 VOL 19.91

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL
TOLUENE	108-88-3	T10	TRACE		EXTPL
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12086 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/15/80 START TIME 0721 CONTRACTOR GEOME
LOC L1 PUMP 10630 START/END/AVG FLOW 28.60/ 28.30/ 28.45 END TIME 1921 DUR 0720 VOL 20.48

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	9.375 UG/M3	192.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	32.324 UG/M3	662.000 NG/SM	
TOLUENE	108-88-3	T10	22.607 UG/M3	463.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
PHENOL	108-95-2	T24	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12394 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/20/80 START TIME 0707 CONTRACTOR GEOME
LOC L1 PUMP 10630 START/END/AVG FLOW 29.50/ 31.80/ 30.65 END TIME 1907 DUR 0720 VOL 22.07

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	26.778 UG/M3	591.000 NG/SM	
P-DICHLOROBENZENE	106-46-7	T08	TRACE		
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	107.249 UG/M3	2367.000 NG/SM	
TOLUENE	108-88-3	T10	52.197 UG/M3	1152.000 NG/SM	
CHLOROFORM	67-66-3	T14	QUALITATIVE		
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12776 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/25/80 START TIME 0555 CONTRACTOR GEOME
LOC L1 PUMP 10630 START/END/AVG FLOW 30.00/ 31.60/ 30.80 END TIME 1755 DUR 0720 VOL 22.18

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB PEDC QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	2.705 UG/M3	60.000 NG/SM	
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	2.339 UG/M3	53.000 NG/SM	
TOLUENE	108-88-3	T10	3.110 UG/M3	69.000 NG/SM	
1,1-DICHLOROETHYLENE (VINYLIDENE	75-35-4	T21	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		MAYBE PARA ISOME

****
*** SAMPLE DATA ***
****

SAMPLE-ID A12972 MEDIUM AIR SOURCE TENAX SAMPLE DATE 10/30/80 START TIME 0532 CONTRACTOR GEOME
LOC L1 PUMP 10630 START/END/AVG FLOW 29.30/ 30.80/ 30.05 END TIME 1732 DUR 0720 VOL 21.64

*** ANALYSIS RESULTS ***

METHOD GCMST SPECIFIC METHOD ANALYSIS LAB BCL2 QUAN SIZE 0.0 N/A

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	T01	TRACE		EXTPL.
CARBON TETRACHLORIDE	56-23-5	T02	3.512 UG/M3	76.000 NG/SM	EXTPL
O-DICHLOROBENZENE	95-50-1	T07	TRACE		EXTPL.
1,1,2,2-TETRACHLOROETHYLENE	127-18-4	T09	4.713 UG/M3	102.000 NG/SM	EXTPL.
TOLUENE	108-88-3	T10	TRACE		EXTPL.
CHLOROFORM	67-66-3	T14	QUALITATIVE		
DICHLOROMETHANE	75- 9-2	T23	QUALITATIVE		
O-XYLENE	95-47-6	T25	QUALITATIVE		
M-XYLENE	108-38-3	T26	QUALITATIVE		
P-XYLENE	106-42-3	T27	QUALITATIVE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30414 MEDIUM BIO SOURCE OATM SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 6.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
TRICHLOROFLUOROMETHANE	75-69-4	V10	3.000 UG/KG		
1,2-DICHLOROETHANE	107- 6-2	V12	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	1.000 UG/KG		
1,1,2,2-TETRACHLOROETHANE	79-34-5	V28	1.000 UG/KG		COELUTES WITH V3
TETRACHLOROETHENE	127-18-4	V33	TRACE		COELUTES WITH V2

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30418 MEDIUM BIO SOURCE POTA SAMPLE DATE 10/30/80 START TIME 1200 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 601MB SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 8.5 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	TRACE		
TRANS-1,3-DICHLOROPROPENE	10061- 2-6	V21	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21436 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1245 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21437 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1245 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21441 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1245 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	93.000 UG/L		
ARSENIC	7440-38-2	I02	3.000 UG/L		
BARIUM	7440-39-3	I03	150.000 UG/L		
CADMIUM	7440-43-9	I05	2.000 UG/L		
COPPER	7440-50-8	I07	14.000 UG/L		
LEAD	7439-92-1	I08	14.000 UG/L		
ZINC	7440-66-6	I14	22.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 023

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21449 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1245 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	170.000 UG/L		SAMPLE VOL. 100
NITRATE	0- 0-0	I16	400.000 UG/L		SAMPLE VOL. 1

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21461 MEDIUM H2O SOURCE DRINK SAMPLE DATE 10/01/80 START TIME 1245 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	18.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45422 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/17/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.2 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
BENZO(A)PYRENE	50-32-8	B45	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45423 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/17/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 023

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45425 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/17/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 9.9 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45429 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/17/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 13.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45432 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/17/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	3200.000	UG/KG	
BARIUM	7440-39-3	I03	90000.000	UG/KG	
CHROMIUM	7440-47-3	I06	15000.000	UG/KG	
COPPER	7440-50-8	I07	13500.000	UG/KG	
LEAD	7439-92-1	I08	TRACE		
NICKEL	7440- 2-0	I09	20000.000	UG/KG	
MERCURY	7439-97-6	I10	40.000	UG/KG	
ZINC	7440-66-6	I14	85000.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45449 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/17/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD SPECIFIC METHOD GAMMA ANALYSIS LAB EMSV QUAN SIZE 328.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.011	GM/GM	
RADIUM-226	0- 0-0	R04	0.310	PC/GM	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 023

****
*** SAMPLE DATA ***
****

SAMPLE-ID S45450 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/17/80 START TIME 1100 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD RAD	SPECIFIC METHOD	GAMMA	ANALYSIS LAB	EMSV	QUAN SIZE 425.0 GRAM	
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
K-STABLE POTASSIUM	0- 0-0	R01	0.006	GM/GM		
RADIUM-226	0- 0-0	R04	0.470	PC/GM		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 025

****
*** SITE DATA ***
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SAMPLING AREA 99 STATION 025 COORDS 398800 E 1126160 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21273 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/24/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	40.000 UG/L		
ZINC	7440-66-6	I14	48.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21274 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/24/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	670.000 UG/L		
NITRATE	0- 0-0	I16	24800.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21275 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/24/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21278 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/24/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21279 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/24/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 2.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50250 MEDIUM SED SOURCE STRM SAMPLE DATE 09/24/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20420 ANALYSIS LAB PJBL QUAN SIZE 200.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	37000.000 UG/KG		
ARSENIC	7440-38-2	I02	13000.000 UG/KG		
BARIUM	7440-39-3	I03	36000.000 UG/KG		
BERYLLIUM	7440-41-7	I04	840.000 UG/KG		
CHROMIUM	7440-47-3	I06	26000.000 UG/KG		
LEAD	7439-92-1	I08	120000.000 UG/KG		
NICKEL	7440- 2-0	I09	45000.000 UG/KG		
MERCURY	7439-97-6	I10	180.000 UG/KG		
SILVER	7440-22-4	I12	3800.000 UG/KG		
ZINC	7440-66-6	I14	220000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50251 MEDIUM SED SOURCE STRM SAMPLE DATE 09/24/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4-DICHLOROPHENOL	120-83-2	A07	TRACE		
1,4-DICHLOROBENZENE	106-46-7	B02	TRACE		
1,2,4-TRICHLOROBENZENE	120-82-1	B11	TRACE		
NAPHTHALENE	91-20-3	B14	112.000 UG/KG		
ACENAPHTHENE	83-32-9	B20	169.000 UG/KG		
FLUORENE	86-73-7	B23	251.000 UG/KG		
2,4-DICHLOROTOLUENE	95-73-8	B27	203.000 UG/KG		
PHENANTHRENE	85- 1-8	B32	1925.000 UG/KG		
ANTHRACENE	120-12-7	B33	465.000 UG/KG		
FLUORANTHENE	206-44-0	B35	4020.000 UG/KG		
PYRENE	129- 0-0	B36	25915.000 UG/KG		
CHRYSENE	218- 1-9	B40	23545.000 UG/KG		
BENZO(A)ANTHRACENE	56-55-3	B42	13335.000 UG/KG		
BENZO(K)FLUORANTHENE	207- 8-9	B43	19080.000 UG/KG		COELUTES WITH B4
BENZO(A)PYRENE	50-32-8	B45	6440.000 UG/KG		
INDENO(1,2,3-CD)PYRENE	193-39-5	B47	TRACE		
BENZO(G,H,I)PERYLENE	191-24-2	B49	TRACE		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 025

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50253 MEDIUM SED SOURCE STRM SAMPLE DATE 09/24/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 26.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 033

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 033 COORDS 400690 E 1120973 N

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*** SAMPLE DATA ***
****

SAMPLE-ID W22013 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/18/80 START TIME 0800 CONTRACTOR JRB
WELL ID 098B DEPTH 3.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ENDOSULFAN SULFATE	1031- 7-8	P14	0.060 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22014 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/18/80 START TIME 0800 CONTRACTOR JRB
WELL ID 098B DEPTH 3.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DI-N-OCTYLPHTHALATE	117-84-0	B41	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22015 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/18/80 START TIME 0800 CONTRACTOR GEOME
WELL ID 098B DEPTH 3.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22016 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/18/80 START TIME 0800 CONTRACTOR JRB
WELL ID 098B DEPTH 3.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	33.000 UG/L		
BERYLLIUM	7440-41-7	I04	0.400 UG/L		
ZINC	7440-66-6	I14	7.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 033

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22019 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/18/80 START TIME 0800 CONTRACTOR JRB
WELL ID 098B DEPTH 11.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	283.000 UG/L		
NITRATE	0- 0-0	I16	200.000 UG/L		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 034

****
*** SITE DATA ***
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SAMPLING AREA 99 STATION 034 COORDS 398740 E 1121743 N

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*** SAMPLE DATA ***
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SAMPLE-ID W21956 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1030 CONTRACTOR JRB
WELL ID 099B DEPTH 11.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 990.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	0.070 UG/L		
ENDOSULFAN SULFATE	1031- 7-8	P14	0.150 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21957 MEDIUM H2O SOURCE GPH2O SAMPLE DATE 10/16/80 START TIME 1030 CONTRACTOR JRB
WELL ID 099B DEPTH 11.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 850.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21960 MEDIUM H2O SOURCE GPH2O SAMPLE DATE 10/16/80 START TIME 1030 CONTRACTOR JRB
WELL ID 099B DEPTH 11.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BROMOMETHANE	74-83-9	V04	TRACE		
CHLOROFORM	67-66-3	V11	TRACE		
M-XYLENE	108-38-3	V31	TRACE		C
P-XYLENE	106-42-3	V32	TRACE		COELUTES WITH V3

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21964 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1030 CONTRACTOR JRB
WELL ID 099B DEPTH 11.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	383.000 UG/L		
BERYLLIUM	7440-41-7	I04	2.500 UG/L		
ZINC	7440-66-6	I14	14.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 034

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21965 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 1030 CONTRACTOR JRB
WELL ID 09SB DEPTH 11.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	786.000 UG/L		
NITRATE	0- 0-0	I16	160.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 035

****
*** SITE DATA ***
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SAMPLING AREA 99 STATION 035 COORDS 385200 E 1152200 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30063 MEDIUM BIO SOURCE CRAY SAMPLE DATE 10/01/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
ACIDS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30064 MEDIUM BIO SOURCE CRAY SAMPLE DATE 10/01/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		
4-CHLORO-3-METHYLPHENOL	59-50-7	A10	TRACE		
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
4-NITROPHENOL	100- 2-7	A14	TRACE		
MIREX	2385-85-5	P07	TRACE		
DDE	72-55-9	P10	TRACE		
DDT	50-29-3	P17	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30065 MEDIUM BIO SOURCE CRAY SAMPLE DATE 10/01/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC SPECIFIC METHOD ANALYSIS LAB MWRI QUAN SIZE 5.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 035

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30066 MEDIUM BIO SOURCE CRAY SAMPLE DATE 10/01/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30070 MEDIUM BIO SOURCE CRAY SAMPLE DATE 10/01/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
N-NITROSODIPHENYLAMINE	86-30-6	B29	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30072 MEDIUM BIO SOURCE CRAY SAMPLE DATE 10/01/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30155 MEDIUM BIO SOURCE CRAY SAMPLE DATE 10/08/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 035

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30156 MEDIUM BIO SOURCE CRAY SAMPLE DATE 10/08/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	MWRI REPORTED CONC	QUAN SIZE 5.0 GRAM COMMENT
PENTACHLOROPHENOL		87-86-5	A13	TRACE		FIRST EXTRACTION
2,4-DICHLOROTOLUENE		95-73-8	B27	TRACE		FIRST EXTRACTION
PESTICIDES	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30157 MEDIUM BIO SOURCE CRAY SAMPLE DATE 10/08/80 START TIME 1300 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	MWRI REPORTED CONC	QUAN SIZE 5.1 GRAM COMMENT
ACIDS	BELOW DETECTION LIMIT					
BASE/NEUTRALS	BELOW DETECTION LIMIT					
PESTICIDES	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30122 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/08/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	MWRI REPORTED CONC	QUAN SIZE 5.1 GRAM COMMENT
ACIDS	BELOW DETECTION LIMIT					
BASE/NEUTRALS	BELOW DETECTION LIMIT					
PESTICIDES	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30124 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/08/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	MWRI REPORTED CONC	QUAN SIZE 5.0 GRAM COMMENT
1,2,3,4-TETRACHLOROBENZENE		634-66-2	B53	TRACE		
ACIDS	BELOW DETECTION LIMIT					
PESTICIDES	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30125 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/08/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC	SPECIFIC METHOD / CAS	PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE / COMMENT
2,4-DICHLOROTOLUENE		95-73-8	B27	TRACE		5.1 GRAM / FIRST EXTRACTION
ACIDS	BELOW DETECTION LIMIT					
PESTICIDES	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30128 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/10/80 START TIME 0700 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC	SPECIFIC METHOD / CAS	PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE / COMMENT
ACIDS	BELOW DETECTION LIMIT					5.0 GRAM
BASE/NEUTRALS	BELOW DETECTION LIMIT					
PESTICIDES	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30130 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/08/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC	SPECIFIC METHOD / CAS	PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE / COMMENT
1,2,3,4-TETRACHLOROBENZENE		634-66-2	B53	TRACE		5.1 GRAM
ACIDS	BELOW DETECTION LIMIT					
PESTICIDES	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30132 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/08/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC	SPECIFIC METHOD / CAS	PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE / COMMENT
2,4-DICHLOROTOLUENE		95-73-8	B27	TRACE		5.0 GRAM
ACIDS	BELOW DETECTION LIMIT					
PESTICIDES	BELOW DETECTION LIMIT					

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 035

****
*** SAMPLE DATA ***
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SAMPLE-ID B30272 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/08/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	1003.000	UG/KG	
CADMIUM	7440-43-9	I05	187.000	UG/KG	
CHROMIUM	7440-47-3	I06	407.000	UG/KG	
LEAD	7439-92-1	I08	309.000	UG/KG	
NICKEL	7440- 2-0	I09	1464.000	UG/KG	
SELENIUM	7782-49-2	I11	43.000	UG/KG	
ZINC	7440-66-6	I14	195185.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30278 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/08/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	1500.000	UG/KG	
CADMIUM	7440-43-9	I05	104.000	UG/KG	
CHROMIUM	7440-47-3	I06	245.000	UG/KG	
LEAD	7439-92-1	I08	314.000	UG/KG	
NICKEL	7440- 2-0	I09	709.000	UG/KG	
MERCURY	7439-97-6	I10	134.000	UG/KG	
SELENIUM	7782-49-2	I11	74.000	UG/KG	
ZINC	7440-66-6	I14	201833.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21504 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/28/80 START TIME 1310 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21505 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/28/80 START TIME 1310 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
HEPTACHLOR	76-44-8	P05	0.005	UG/L	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 035

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21506 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/28/80 START TIME 1315 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21507 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/28/80 START TIME 1315 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	690.000 UG/L		VOL=100ML
NITRATE	0- 0-0	I16	240.000 UG/L		VOL=25ML

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21508 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/28/80 START TIME 1315 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	190.000 UG/L		
ARSENIC	7440-38-2	I02	100.000 UG/L		
BARIUM	7440-39-3	I03	560.000 UG/L		
CADMIUM	7440-43-9	I05	4.000 UG/L		
CHROMIUM	7440-47-3	I06	7.000 UG/L		
NICKEL	7440- 2-0	I09	27.000 UG/L		
THALLIUM	7440-28-0	I13	18.000 UG/L		
ZINC	7440-66-6	I14	140.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22186 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/28/80 START TIME CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD TCDD SPECIFIC METHOD ANALYSIS LAB WSU QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TOX/TOC/TCDD	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50266 MEDIUM SED SOURCE STRM SAMPLE DATE 09/28/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRICHLOROFLUOROMETHANE	75-69-4	V10	16.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50268 MEDIUM SED SOURCE STRM SAMPLE DATE 09/28/80 START TIME 1400 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 2.6 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50272 MEDIUM SED SOURCE STRM SAMPLE DATE 09/28/80 START TIME 1354 CONTRACTOR GEOME
WELL ID 000 DEPTH 1.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	10000.000	UG/KG	
BARIUM	7440-39-3	I03	54000.000	UG/KG	
BERYLLIUM	7440-41-7	I04	320.000	UG/KG	
CHROMIUM	7440-47-3	I06	11000.000	UG/KG	
COPPER	7440-50-8	I07	12000.000	UG/KG	
LEAD	7439-92-1	I08	15000.000	UG/KG	
NICKEL	7440- 2-0	I09	12000.000	UG/KG	
MERCURY	7439-97-6	I10	44.000	UG/KG	
SILVER	7440-22-4	I12	500.000	UG/KG	
ZINC	7440-66-6	I14	96000.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 040

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 040 COORDS 400000 E 1110000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30302 MEDIUM BIO SOURCE F DOG SAMPLE DATE 10/20/80 START TIME 2110 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	513.000 UG/KG		
CADMIUM	7440-43-9	I05	3923.000 UG/KG		
CHROMIUM	7440-47-3	I06	841.000 UG/KG		
COPPER	7440-50-8	I07	12308.000 UG/KG		
LEAD	7439-92-1	I08	308.000 UG/KG		
NICKEL	7440- 2-0	I09	45538.000 UG/KG		
MERCURY	7439-97-6	I10	323.000 UG/KG		
SELENIUM	7782-49-2	I11	292.000 UG/KG		
ZINC	7440-66-6	I14	215385.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 04

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 041 COORDS 399400 E 1124000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30292 MEDIUM BIO SOURCE F DOG SAMPLE DATE 10/16/80 START TIME 2105 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AA59B	SPECIFIC METHOD 20420		ANALYSIS LAB SWRI	QUAN SIZE	1.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	586.000 UG/KG		
CADMIUM	7440-43-9	I05	4688.000 UG/KG		
CHROMIUM	7440-47-3	I06	477.000 UG/KG		
LEAD	7439-92-1	I08	453.000 UG/KG		
NICKEL	7440- 2-0	I09	826.000 UG/KG		
MERCURY	7439-97-6	I10	107.000 UG/KG		
SELENIUM	7782-49-2	I11	189.000 UG/KG		
ZINC	7440-66-6	I14	162476.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 043

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 043 COORDS 397500 E 1123500 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30303 MEDIUM BIO SOURCE F DOG SAMPLE DATE 10/15/80 START TIME 1945 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	769.000 UG/KG		
CADMIUM	7440-43-9	I05	213.000 UG/KG		
CHROMIUM	7440-47-3	I06	1292.000 UG/KG		
COPPER	7440-50-8	I07	8458.000 UG/KG		
LEAD	7439-92-1	I08	718.000 UG/KG		
NICKEL	7440- 2-0	I09	1666.000 UG/KG		
MERCURY	7439-97-6	I10	154.000 UG/KG		
SELENIUM	7782-49-2	I11	238.000 UG/KG		
ZINC	7440-66-6	I14	164035.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 044

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 044 COORDS 397000 E 1123000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30293 MEDIUM BIO SOURCE F DOG SAMPLE DATE 10/16/80 START TIME 2015 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	672.000 UG/KG		
CADMIUM	7440-43-9	I05	221.000 UG/KG		
CHROMIUM	7440-47-3	I06	2418.000 UG/KG		
COPPER	7440-50-8	I07	16139.000 UG/KG		
LEAD	7439-92-1	I08	1587.000 UG/KG		
NICKEL	7440- 2-0	I09	430.000 UG/KG		
SELENIUM	7782-49-2	I11	172.000 UG/KG		
SILVER	7440-22-4	I12	TRACE		
ZINC	7440-66-6	I14	199053.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 046

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 046 COORDS 388750 E 1138000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30385 MEDIUM BIO SOURCE F DOG SAMPLE DATE 10/27/80 START TIME 1900 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB / COMPOUND	SPECIFIC METHOD 20420 CAS	PC	ANALYSIS LAB SWRI CONCENTRATION	QUAN SIZE REPORTED CONC	1.0 GRAM COMMENT
ANTIMONY	7440-36-0	I01	TRACE		
BARIUM	7440-39-3	I03	983.000 UG/KG		
CADMIUM	7440-43-9	I05	142.000 UG/KG		
CHROMIUM	7440-47-3	I06	849.000 UG/KG		
COPPER	7440-50-8	I07	14957.000 UG/KG		
LEAD	7439-92-1	I08	748.000 UG/KG		
NICKEL	7440- 2-0	I09	5262.000 UG/KG		
MERCURY	7439-97-6	I10	251.000 UG/KG		
SELENIUM	7782-49-2	I11	254.000 UG/KG		
ZINC	7440-66-6	I14	192308.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 047

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 047 COORDS 392000 E 1122000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30296 MEDIUM BIO SOURCE F DOG SAMPLE DATE 10/16/80 START TIME 2015 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	767.000	UG/KG		
CADMIUM	7440-43-9	I05	79.000	UG/KG		
CHROMIUM	7440-47-3	I06	540.000	UG/KG		
COPPER	7440-50-8	I07	9257.000	UG/KG		
LEAD	7439-92-1	I08	3809.000	UG/KG		
NICKEL	7440- 2-0	I09	4602.000	UG/KG		
MERCURY	7439-97-6	I10	212.000	UG/KG		
SELENIUM	7782-49-2	I11	402.000	UG/KG		
ZINC	7440-66-6	I14	179856.000	UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 049

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 049 COORDS 394500 E 1122000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30298 MEDIUM BIO SOURCE F DOG SAMPLE DATE 10/20/80 START TIME 2040 CONTRACTOR GEOM.
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	67.000 UG/KG		
BARIUM	7440-39-3	I03	747.000 UG/KG		
CADMIUM	7440-43-9	I05	99.000 UG/KG		
CHROMIUM	7440-47-3	I06	184.000 UG/KG		
LEAD	7439-92-1	I08	1254.000 UG/KG		
NICKEL	7440- 2-0	I09	17470.000 UG/KG		
SELENIUM	7782-49-2	I11	139.000 UG/KG		
ZINC	7440-66-6	I14	200043.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 050

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 050 COORDS 389000 E 1122000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30322 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/20/80 START TIME 1945 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	381.000 UG/KG		
CADMIUM	7440-43-9	I05	25.000 UG/KG		
CHROMIUM	7440-47-3	I06	107.000 UG/KG		
LEAD	7439-92-1	I08	229.000 UG/KG		
NICKEL	7440- 2-0	I09	1271.000 UG/KG		
MERCURY	7439-97-6	I10	305.000 UG/KG		
SELENIUM	7782-49-2	I11	244.000 UG/KG		
ZINC	7440-66-6	I14	170310.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30323 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/20/80 START TIME 1945 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	667.000 UG/KG		
CADMIUM	7440-43-9	I05	69.000 UG/KG		
CHROMIUM	7440-47-3	I06	191.000 UG/KG		
LEAD	7439-92-1	I08	334.000 UG/KG		
NICKEL	7440- 2-0	I09	2121.000 UG/KG		
MERCURY	7439-97-6	I10	265.000 UG/KG		
SELENIUM	7782-49-2	I11	374.000 UG/KG		
ZINC	7440-66-6	I14	173975.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 051

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 051 COORDS 400000 E 1110000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30326 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/20/80 START TIME 2100 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB	SPECIFIC METHOD 20420		ANALYSIS LAB SWRI	QUAN SIZE	1.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	463.000 UG/KG		
CADMIUM	7440-43-9	I05	1420.000 UG/KG		
CHROMIUM	7440-47-3	I06	1374.000 UG/KG		
LEAD	7439-92-1	I08	1172.000 UG/KG		
NICKEL	7440- 2-0	I09	5125.000 UG/KG		
MERCURY	7439-97-6	I10	335.000 UG/KG		
SELENIUM	7782-49-2	I11	218.000 UG/KG		
ZINC	7440-66-6	I14	152655.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30327 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/20/80 START TIME 2100 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB	SPECIFIC METHOD 20420		ANALYSIS LAB SWRI	QUAN SIZE	1.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	759.000 UG/KG		
CADMIUM	7440-43-9	I05	125.000 UG/KG		
CHROMIUM	7440-47-3	I06	621.000 UG/KG		
NICKEL	7440- 2-0	I09	3363.000 UG/KG		
MERCURY	7439-97-6	I10	TRACE		
SELENIUM	7782-49-2	I11	233.000 UG/KG		
ZINC	7440-66-6	I14	146468.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30328 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/20/80 START TIME 2100 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB	SPECIFIC METHOD 20420		ANALYSIS LAB SWRI	QUAN SIZE	1.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	326.000 UG/KG		
CADMIUM	7440-43-9	I05	11.000 UG/KG		
CHROMIUM	7440-47-3	I06	903.000 UG/KG		
NICKEL	7440- 2-0	I09	3445.000 UG/KG		
MERCURY	7439-97-6	I10	117.000 UG/KG		
SELENIUM	7782-49-2	I11	206.000 UG/KG		
ZINC	7440-66-6	I14	149197.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 052

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 052 COORDS 389500 E 1122000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30297 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/16/80 START TIME 2000 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	1143.000 UG/KG		
CADMIUM	7440-43-9	I05	218.000 UG/KG		
CHROMIUM	7440-47-3	I06	252.000 UG/KG		
COPPER	7440-50-8	I07	10647.000 UG/KG		
LEAD	7439-92-1	I08	260.000 UG/KG		
NICKEL	7440- 2-0	I09	2415.000 UG/KG		
SELENIUM	7782-49-2	I11	267.000 UG/KG		
ZINC	7440-66-6	I14	189571.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 054

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 054 COORDS 393750 E 1121450 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30299 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/22/80 START TIME 2015 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	2078.000 UG/KG		
CADMIUM	7440-43-9	I05	297.000 UG/KG		
CHROMIUM	7440-47-3	I06	1252.000 UG/KG		
LEAD	7439-92-1	I08	2307.000 UG/KG		
NICKEL	7440- 2-0	I09	13206.000 UG/KG		
MERCURY	7439-97-6	I10	362.000 UG/KG		
SELENIUM	7782-49-2	I11	170.000 UG/KG		
SILVER	7440-22-4	I12	127.000 UG/KG		
ZINC	7440-66-6	I14	197709.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 055

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 055 COORDS 400500 E 1122000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30300 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/20/80 START TIME 2000 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	139.000 UG/KG		
BARIUM	7440-39-3	I03	797.000 UG/KG		
BERYLLIUM	7440-41-7	I04	TRACE		
CADMIUM	7440-43-9	I05	275.000 UG/KG		
CHROMIUM	7440-47-3	I06	113027.000 UG/KG		
COPPER	7440-50-8	I07	315776.000 UG/KG		
LEAD	7439-92-1	I08	2030.000 UG/KG		
NICKEL	7440- 2-0	I09	89491.000 UG/KG		
MERCURY	7439-97-6	I10	170.000 UG/KG		
SELENIUM	7782-49-2	I11	321.000 UG/KG		
SILVER	7440-22-4	I12	103.000 UG/KG		
ZINC	7440-66-6	I14	354573.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 056

****
*** SITE DATA ***
****

SAMPLING APEA 99 STATION 056 COORDS 394000 E 1122000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30295 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/16/80 START TIME 2050 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	TRACE		
BARIUM	7440-39-3	I03	798.000 UG/KG		
CADMIUM	7440-43-9	I05	5875.000 UG/KG		
CHROMIUM	7440-47-3	I06	593.000 UG/KG		
COPPER	7440-50-8	I07	14356.000 UG/KG		
LEAD	7439-92-1	I08	798.000 UG/KG		
NICKEL	7440- 2-0	I09	5530.000 UG/KG		
MERCURY	7439-97-6	I10	101.000 UG/KG		
SELENIUM	7782-49-2	I11	390.000 UG/KG		
SILVER	7440-22-4	I12	TRACE		
ZINC	7440-66-6	I14	210017.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 057

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 057 COORDS 393250 E 1122000 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30301 MEDIUM BIO SOURCE M DOG SAMPLE DATE 10/16/80 START TIME 1935 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	959.000 UG/KG		
CADMIUM	7440-43-9	I05	101.000 UG/KG		
CHROMIUM	7440-47-3	I06	363.000 UG/KG		
COPPER	7440-50-8	I07	10093.000 UG/KG		
LEAD	7439-92-1	I08	505.000 UG/KG		
NICKEL	7440- 2-0	I09	7368.000 UG/KG		
MERCURY	7439-97-6	I10	144.000 UG/KG		
SELENIUM	7782-49-2	I11	293.000 UG/KG		
ZINC	7440-66-6	I14	161486.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 060

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 060 COORDS 398200 E 1122500 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30347 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/08/80 START TIME 1110 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 / COMPOUND	CAS	PC	ANALYSIS LAB SWRI CONCENTRATION	QUAN SIZE 1.0 GRAM REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	3200.000 UG/KG		
CADMIUM	7440-43-9	I05	120.000 UG/KG		
COPPER	7440-50-8	I07	2900.000 UG/KG		
LEAD	7439-92-1	I08	4100.000 UG/KG		
MERCURY	7439-97-6	I10	40.000 UG/KG		
ZINC	7440-66-6	I14	75000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30348 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/04/80 START TIME 1505 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 / COMPOUND	CAS	PC	ANALYSIS LAB SWRI CONCENTRATION	QUAN SIZE 1.0 GRAM REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	3200.000 UG/KG		
CADMIUM	7440-43-9	I05	50.000 UG/KG		
COPPER	7440-50-8	I07	3400.000 UG/KG		
LEAD	7439-92-1	I08	3300.000 UG/KG		
MERCURY	7439-97-6	I10	120.000 UG/KG		
ZINC	7440-66-6	I14	67000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 061

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 061 COORDS 396500 E 1122900 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30334 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/04/80 START TIME 1550 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	2100.000 UG/KG		
CADMIUM	7440-43-9	I05	130.000 UG/KG		
COPPER	7440-50-8	I07	4500.000 UG/KG		
LEAD	7439-92-1	I08	4700.000 UG/KG		
MERCURY	7439-97-6	I10	60.000 UG/KG		
ZINC	7440-66-6	I14	43000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 062

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 062 COORDS 395300 E 1122900 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30335 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/04/80 START TIME 1623 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	2600.000 UG/KG		
CADMIUM	7440-43-9	I05	70.000 UG/KG		
COPPER	7440-50-8	I07	4400.000 UG/KG		
LEAD	7439-92-1	I08	4700.000 UG/KG		
MERCURY	7439-97-6	I10	100.000 UG/KG		
ZINC	7440-66-6	I14	52000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 063

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 063 COORDS 394500 E 1123300 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30338 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/15/80 START TIME 1345 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	3400.000 UG/KG		
CADMIUM	7440-43-9	I05	50.000 UG/KG		
COPPER	7440-50-8	I07	7800.000 UG/KG		
LEAD	7439-92-1	I08	4100.000 UG/KG		
NICKEL	7440- 2-0	I09	420.000 UG/KG		
MERCURY	7439-97-6	I10	40.000 UG/KG		
ZINC	7440-66-6	I14	61000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 064

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 064 COORDS 391800 E 1123100 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30341 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/04/80 START TIME 1659 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	5700.000 UG/KG		
CADMIUM	7440-43-9	I05	50.000 UG/KG		
COPPER	7440-50-8	I07	8800.000 UG/KG		
LEAD	7439-92-1	I08	6300.000 UG/KG		
NICKEL	7440- 2-0	I09	3960.000 UG/KG		
MERCURY	7439-97-6	I10	20.000 UG/KG		
ZINC	7440-66-6	I14	61000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 065

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 065 COORDS 392800 E 1124200 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30339 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/06/80 START TIME 1305 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	4200.000 UG/KG		
CADMIUM	7440-43-9	I05	90.000 UG/KG		
COPPER	7440-50-8	I07	11100.000 UG/KG		
LEAD	7439-92-1	I08	6200.000 UG/KG		
MERCURY	7439-97-6	I10	60.000 UG/KG		
ZINC	7440-66-6	I14	59000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 066

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 066 COORDS 393500 E 1123900 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30343 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/06/80 START TIME 1353 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB	SPECIFIC METHOD 20620		ANALYSIS LAB SWRI	QUAN SIZE	1.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	4100.000 UG/KG		
CADMIUM	7440-43-9	I05	60.000 UG/KG		
COPPER	7440-50-8	I07	8600.000 UG/KG		
LEAD	7439-92-1	I08	5000.000 UG/KG		
NICKEL	7440- 2-0	I09	670.000 UG/KG		
MERCURY	7439-97-6	I10	70.000 UG/KG		
ZINC	7440-66-6	I14	56000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 067

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 067 COORDS 394400 E 1123800 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30333 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/06/80 START TIME 1433 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	2000.000 UG/KG		
CADMIUM	7440-43-9	I05	90.000 UG/KG		
COPPER	7440-50-8	I07	9300.000 UG/KG		
LEAD	7439-92-1	I08	3500.000 UG/KG		
MERCURY	7439-97-6	I10	40.000 UG/KG		
ZINC	7440-66-6	I14	59000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 068

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 068 COORDS 395900 E 1123900 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30345 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/05/80 START TIME 1523 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	4000.000 UG/KG		
CADMIUM	7440-43-9	I05	70.000 UG/KG		
COPPER	7440-50-8	I07	7000.000 UG/KG		
LEAD	7439-92-1	I08	4100.000 UG/KG		
NICKEL	7440- 2-0	I09	160.000 UG/KG		
MERCURY	7439-97-6	I10	70.000 UG/KG		
ZINC	7440-66-6	I14	50000.000 UG/KG		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 069

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 069 COORDS 397200 E 1124400 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30336 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/06/80 START TIME 1611 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	2400.000 UG/KG		
CADMIUM	7440-43-9	I05	80.000 UG/KG		
COPPER	7440-50-8	I07	7300.000 UG/KG		
LEAD	7439-92-1	I08	2900.000 UG/KG		
NICKEL	7440- 2-0	I09	TRACE		
MERCURY	7439-97-6	I10	40.000 UG/KG		
ZINC	7440-66-6	I14	62000.000 UG/KG		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 070

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 070 COORDS 396800 E 1124400 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30351 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/06/80 START TIME 1652 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	4100.000 UG/KG		
CADMIUM	7440-43-9	I05	60.000 UG/KG		
COPPER	7440-50-8	I07	500.000 UG/KG		
LEAD	7439-92-1	I08	4400.000 UG/KG		
MERCURY	7439-97-6	I10	90.000 UG/KG		
ZINC	7440-66-6	I14	44000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30352 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/06/80 START TIME 1652 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	3800.000 UG/KG		
CADMIUM	7440-43-9	I05	130.000 UG/KG		
COPPER	7440-50-8	I07	500.000 UG/KG		
LEAD	7439-92-1	I08	4700.000 UG/KG		
MERCURY	7439-97-6	I10	70.000 UG/KG		
ZINC	7440-66-6	I14	45000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30353 MEDIUM BIO SOURCE MAPLE SAMPLE DATE 10/06/80 START TIME 1652 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	4600.000 UG/KG		
CADMIUM	7440-43-9	I05	130.000 UG/KG		
COPPER	7440-50-8	I07	600.000 UG/KG		
LEAD	7439-92-1	I08	5100.000 UG/KG		
NICKEL	7440-02-0	I09	410.000 UG/KG		
MERCURY	7439-97-6	I10	90.000 UG/KG		
ZINC	7440-66-6	I14	46000.000 UG/KG		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 071

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 071 COORDS 391800 E 1122200 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30083 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/02/80 START TIME 0715 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB	SPECIFIC METHOD		ANALYSIS LAB	MWRI	QUAN SIZE	5.1 GRAM
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE			
2,4-DICHLOROPHENOL	120-83-2	A07	TRACE			
2,4,6-TRICHLOROPHENOL	88- 6-2	A09	TPACE			
BASE/NEUTRALS	BELOW DETECTION LIMIT					
PESTICIDES	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30085 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/02/80 START TIME 0715 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB	SPECIFIC METHOD		ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE			FIRST EXTRACTION
ACIDS	BELOW DETECTION LIMIT					
PESTICIDES	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30092 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/02/80 START TIME 0715 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC	SPECIFIC METHOD		ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT					
BASE/NEUTRALS	BELOW DETECTION LIMIT					
PESTICIDES	BELOW DETECTION LIMIT					

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30096 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/02/80 START TIME 0715 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625HB	SPECIFIC METHOD		ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION		REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE			
2,4-DICHLOROPHENOL	120-83-2	A07	TRACE			

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,4-TRICHLOROBENZENE	120-82-1	B11	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30112 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/03/80 START TIME 0715 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD	CAPGC	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND		CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES		BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30123 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/08/80 START TIME 0720 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD	CAPGC	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND		CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS		BELOW DETECTION LIMIT				
BASE/NEUTRALS		BELOW DETECTION LIMIT				
PESTICIDES		BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30126 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/10/80 START TIME 0720 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD	CAPGC	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.1 GRAM
COMPOUND		CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
2,4-DICHLOROTOLUENE		95-73-8	B27	TRACE		
1,2,3,4-TETRACHLOROBENZENE		634-66-2	B53	TRACE		
ACIDS		BELOW DETECTION LIMIT				
PESTICIDES		BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30129 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/10/80 START TIME 0720 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD	CAPGC	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND		CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,3,4-TETRACHLOROBENZENE		634-66-2	B53	TRACE		
ACIDS		BELOW DETECTION LIMIT				
PESTICIDES		BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30131 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/10/80 START TIME 0720 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC / CAS	SPECIFIC METHOD / PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE / 5.0 GRAM COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30134 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC / CAS	SPECIFIC METHOD / PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE / 5.0 GRAM COMMENT
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	TRACE		
ACIDS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30135 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC / CAS	SPECIFIC METHOD / PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE / 5.0 GRAM COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30136 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD / COMPOUND	CAPGC / CAS	SPECIFIC METHOD / PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE / 5.0 GRAM COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30137 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD / CAS	PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE / 5.0 GRAM / COMMENT
2,4-DICHLOROTOLUENE	95-73-8	B27	TRACE		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	TRACE		
ACIDS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30138 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/11/80 START TIME 0720 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD / CAS	PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE / 5.0 GRAM / COMMENT
2,4-DICHLOROTOLUENE	95-73-8	B27	TRACE		
ACIDS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30140 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/10/80 START TIME 0720 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD / CAS	PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE / 5.0 GRAM / COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30141 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD / CAS	PC	ANALYSIS LAB / CONCENTRATION	MWRI / REPORTED CONC	QUAN SIZE / 5.0 GRAM / COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30142 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD / CAS	PC	ANALYSIS LAB MWRI CONCENTRATION	QUAN SIZE 5.0 GRAM REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30143 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD / CAS	PC	ANALYSIS LAB MWRI CONCENTRATION	QUAN SIZE 5.0 GRAM REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30144 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD / CAS	PC	ANALYSIS LAB MWRI CONCENTRATION	QUAN SIZE 5.0 GRAM REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		FIRST EXTRACTION
2,4-DICHLOROTOLUENE	95-73-8	B27	TRACE		FIRST EXTRACTION
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30146 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD / CAS	PC	ANALYSIS LAB MWRI CONCENTRATION	QUAN SIZE 5.1 GRAM REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	TRACE		
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30147 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	MWRI REPORTED CONC	QUAN SIZE 5.0 GRAM COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30148 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	MWRI REPORTED CONC	QUAN SIZE 5.0 GRAM COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		FIRST EXTRACTION
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	TRACE		FIRST EXTRACTION
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30149 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	MWRI REPORTED CONC	QUAN SIZE 5.0 GRAM COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	TRACE		
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30150 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC / COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	MWRI REPORTED CONC	QUAN SIZE 5.0 GRAM COMMENT
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	TRACE		FIRST EXTRACTION
ACIDS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 071

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30152 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	4.9 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	TRACE		
ACIDS	BELOW DETECTION LIMIT				
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30153 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
1,2,3,4-TETRACHLOROBENZENE	634-66-2	B53	TRACE		
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30154 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD CAPGC	SPECIFIC METHOD	ANALYSIS LAB	MWRI	QUAN SIZE	5.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
MIREX	2385-85-5	P07	TRACE		
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30269 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/03/80 START TIME 0715 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB	SPECIFIC METHOD 20420	ANALYSIS LAB	SWRI	QUAN SIZE	1.0 GRAM
COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	1180.000	UG/KG	
CADMIUM	7440-43-9	I05	363.000	UG/KG	
CHROMIUM	7440-47-3	I06	230.000	UG/KG	
LEAD	7439-92-1	I08	461.000	UG/KG	
NICKEL	7440- 2-0	I09	1900.000	UG/KG	
MERCURY	7439-97-6	I10	167.000	UG/KG	
SELENIUM	7782-49-2	I11	83.000	UG/KG	
ZINC	7440-66-6	I14	207254.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 071

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30270 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/03/80 START TIME 0715 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	1150.000 UG/KG		
CADMIUM	7440-43-9	I05	297.000 UG/KG		
CHROMIUM	7440-47-3	I06	224.000 UG/KG		
LEAD	7439-92-1	I08	542.000 UG/KG		
NICKEL	7440- 2-0	I09	589.000 UG/KG		
MERCURY	7439-97-6	I10	87.000 UG/KG		
SELENIUM	7782-49-2	I11	152.000 UG/KG		
ZINC	7440-66-6	I14	207632.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30271 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	831.000 UG/KG		
CADMIUM	7440-43-9	I05	124.000 UG/KG		
CHROMIUM	7440-47-3	I06	270.000 UG/KG		
LEAD	7439-92-1	I08	770.000 UG/KG		
NICKEL	7440- 2-0	I09	702.000 UG/KG		
SELENIUM	7782-49-2	I11	97.000 UG/KG		
ZINC	7440-66-6	I14	523934.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30273 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/10/80 START TIME 0720 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	1154.000 UG/KG		
CADMIUM	7440-43-9	I05	115.000 UG/KG		
CHROMIUM	7440-47-3	I06	769.000 UG/KG		
LEAD	7439-92-1	I08	937.000 UG/KG		
NICKEL	7440- 2-0	I09	1706.000 UG/KG		
SELENIUM	7782-49-2	I11	118.000 UG/KG		
ZINC	7440-66-6	I14	214309.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30274 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/10/80 START TIME 0720 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 / COMPOUND	CAS	PC	ANALYSIS LAB SWRI CONCENTRATION	QUAN SIZE REPORTED CONC	1.0 GRAM COMMENT
BARIUM	7440-39-3	I03	965.000 UG/KG		
CADMIUM	7440-43-9	I05	168.000 UG/KG		
CHROMIUM	7440-47-3	I06	276.000 UG/KG		
LEAD	7439-92-1	I08	234.000 UG/KG		
NICKEL	7440- 2-0	I09	7196.000 UG/KG		
MERCURY	7439-97-6	I10	121.000 UG/KG		
SELENIUM	7782-49-2	I11	66.000 UG/KG		
ZINC	7440-66-6	I14	220556.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30284 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 / COMPOUND	CAS	PC	ANALYSIS LAB SWRI CONCENTRATION	QUAN SIZE REPORTED CONC	1.0 GRAM COMMENT
BARIUM	7440-39-3	I03	1250.000 UG/KG		
CADMIUM	7440-43-9	I05	244.000 UG/KG		
CHROMIUM	7440-47-3	I06	361.000 UG/KG		
LEAD	7439-92-1	I08	564.000 UG/KG		
MERCURY	7439-97-6	I10	TRACE		
SELENIUM	7782-49-2	I11	108.000 UG/KG		
ZINC	7440-66-6	I14	408333.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30285 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 / COMPOUND	CAS	PC	ANALYSIS LAB SWRI CONCENTRATION	QUAN SIZE REPORTED CONC	1.0 GRAM COMMENT
ARSENIC	7440-38-2	I02	73.000 UG/KG		
BARIUM	7440-39-3	I03	814.000 UG/KG		
CADMIUM	7440-43-9	I05	92.000 UG/KG		
CHROMIUM	7440-47-3	I06	298.000 UG/KG		
LEAD	7439-92-1	I08	399.000 UG/KG		
NICKEL	7440- 2-0	I09	1221.000 UG/KG		
SELENIUM	7782-49-2	I11	122.000 UG/KG		
ZINC	7440-66-6	I14	401563.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30286 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	859.000 UG/KG		
CADMIUM	7440-43-9	I05	130.000 UG/KG		
CHROMIUM	7440-47-3	I06	277.000 UG/KG		
LEAD	7439-92-1	I08	504.000 UG/KG		
NICKEL	7440- 2-0	I09	3269.000 UG/KG		
SELENIUM	7782-49-2	I11	80.000 UG/KG		
ZINC	7440-66-6	I14	265957.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30287 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	737.000 UG/KG		
CADMIUM	7440-43-9	I05	248.000 UG/KG		
CHROMIUM	7440-47-3	I06	300.000 UG/KG		
LEAD	7439-92-1	I08	325.000 UG/KG		
NICKEL	7440- 2-0	I09	1009.000 UG/KG		
MERCURY	7439-97-6	I10	TRACE		
SELENIUM	7782-49-2	I11	101.000 UG/KG		
ZINC	7440-66-6	I14	275535.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID B30288 MEDIUM BIO SOURCE MICE SAMPLE DATE 10/09/80 START TIME 0712 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGB SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 1.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	893.000 UG/KG		
CADMIUM	7440-43-9	I05	259.000 UG/KG		
CHROMIUM	7440-47-3	I06	346.000 UG/KG		
LEAD	7439-92-1	I08	423.000 UG/KG		
NICKEL	7440- 2-0	I09	1469.000 UG/KG		
SELENIUM	7782-49-2	I11	112.000 UG/KG		
ZINC	7440-66-6	I14	273586.000 UG/KG		

R A W D A T A L I S T I N G
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 072

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 072 COORDS 398481 E 1120592 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21970 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 0930 CONTRACTOR JRB
WELL ID 112A DEPTH 2.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 840.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIETHYLPHTHALATE	84-66-2	B28	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21972 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 0930 CONTRACTOR JRB
WELL ID 112B DEPTH 2.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 890.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DI-N-OCTYLPHTHALATE	117-84-0	B41	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21974 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 0930 CONTRACTOR JRB
WELL ID 112B DEPTH 2.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 980.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ENDOSULFAN SULFATE	1031- 7-8	P14	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21975 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 0930 CONTRACTOR JRB
WELL ID 112A DEPTH 2.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	0.280 UG/L		
GAMMA-BHC	58-89-9	P03	0.010 UG/L		
HEPTACHLOR	76-44-8	P05	0.200 UG/L		
ALDRIN	309- 0-2	P06	0.040 UG/L		
ENDOSULFAN SULFATE	1031- 7-8	P14	0.360 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 072

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21976 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 0930 CONTRACTOR JRB
WELL ID 112B DEPTH 2.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
O-XYLENE	95-47-6	V30	92.000 UG/L		COELUTES WITH V3
M-XYLENE	108-38-3	V31	105.000 UG/L		C
P-XYLENE	106-42-3	V32	105.000 UG/L		COELUTES WITH V3
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	16.000 UG/L		
3-CHLOROTOLUENE	108-41-8	V36	13.000 UG/L		
CHLOROBENZENE	108-90-7	V38	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21978 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 0930 CONTRACTOR JRB
WELL ID 112A DEPTH 2.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
3-CHLOROTOLUENE	108-41-8	V36	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21979 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 0930 CONTRACTOR JRB
WELL ID 112B DEPTH 2.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	51.000 UG/L		
ZINC	7440-66-6	I14	26.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21980 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 0930 CONTRACTOR JRB
WELL ID 112A DEPTH 2.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1204.000 UG/L		
NITRATE	0- 0-0	I16	10.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 072

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21981 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 0930 CONTRACTOR JRB
WELL ID 112B DEPTH 2.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	786.000 UG/L		
NITRATE	0- 0-0	I16	170.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21982 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/16/80 START TIME 0930 CONTRACTOR JRB
WELL ID 112A DEPTH 2.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	61.000 UG/L		
BERYLLIUM	7440-41-7	I04	2.500 UG/L		
CHROMIUM	7440-47-3	I06	101.000 UG/L		
ZINC	7440-66-6	I14	400.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 073

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 073 COORDS 403200 E 1118800 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20828 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 4.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20829 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 4.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20831 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 4.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20996 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 4.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	130.000	UG/L	
NITRATE	0- 0-0	I16	750.000	UG/L	

R A W D A T A L I S T I N G
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 073

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21004 MEDIUM H2O SOURCE SURFC SAMPLE DATE 09/22/80 START TIME 1015 CONTRACTOR GEOME
WELL ID 000 DEPTH 4.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	21.000	UG/L	
ZINC	7440-66-6	I14	33.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50216 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1025 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.83 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 10.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	17.000	UG/KG	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50217 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1025 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.83 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CS SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50218 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1025 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.83 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 49.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.710	UG/KG	
BETA-BHC	319-85-7	P02	0.610	UG/KG	
GAMMA-BHC	58-89-9	P03	0.340	UG/KG	
DELTA-BHC	319-86-8	P04	0.480	UG/KG	
ALDRIN	309- 0-2	P06	0.490	UG/KG	
DDE	72-55-9	P10	2.200	UG/KG	
AROCLOR 1254	11097-69-1	P20	240.000	UG/KG	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 073

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50219 MEDIUM SED SOURCE STRM SAMPLE DATE 09/22/80 START TIME 1025 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.83 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20410 ANALYSIS LAB ERCO QUAN SIZE 0.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	1900.000 UG/KG		C
BARIUM	7440-39-3	I03	15000.000 UG/KG		C
CADMIUM	7440-43-9	I05	330.000 UG/KG		C
CHROMIUM	7440-47-3	I06	5000.000 UG/KG		C
COPPER	7440-50-8	I07	5800.000 UG/KG		C
LEAD	7439-92-1	I08	12000.000 UG/KG		C
NICKEL	7440- 2-0	I09	5500.000 UG/KG		C
MERCURY	7439-97-6	I10	47.000 UG/KG		C
ZINC	7440-66-6	I14	98000.000 UG/KG		C

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 529

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 529 COORDS 399820 E 1125260 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25604 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/11/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 900.0 ML

COMPOUND	CAS	PC	CONCENTPATION	REPORTED CONC	COMMENT
DELTA-BHC	319-86-8	P04	0.100 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25605 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/11/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 980.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25607 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/11/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	36.000 UG/L		
ZINC	7440-66-6	I14	34.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25610 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/11/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	720.000 UG/L		
NITRATE	0- 0-0	I16	1510.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25615 MEDIUM H2O SOURCE STORM SAMPLE DATE 10/11/80 START TIME 0730 CONTRACTOR GEOME
WELL ID 000 DEPTH 3.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT
VOLATILES BELOW DETECTION LIMIT

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50257 MEDIUM SED SOURCE STORM SAMPLE DATE 09/24/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.6 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT

1,1-DICHLOROETHENE	75-35-4	V03	TRACE	
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	12.000 UG/KG	
CHLOROFORM	67-66-3	V11	TRACE	
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE	
CARBON TETRACHLORIDE	56-23-5	V15	TRACE	
BROMODICHLOROMETHANE	75-27-4	V17	TRACE	
TOLUENE	108-88-3	V34	TRACE	

****
*** SAMPLE DATA ***
****

SAMPLE-ID S50258 MEDIUM SED SOURCE STORM SAMPLE DATE 09/24/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 0.50 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.4 GRAM
COMPOUND CAS PC CONCENTRATION REPORTED CONC COMMENT

1,1-DICHLOROETHENE	75-35-4	V03	TRACE	
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	13.000 UG/KG	
CHLOROFORM	67-66-3	V11	TRACE	
CARBON TETRACHLORIDE	56-23-5	V15	TRACE	
BROMODICHLOROMETHANE	75-27-4	V17	TRACE	
TOLUENE	108-88-3	V34	TRACE	
CHLOROBENZENE	108-90-7	V38	TRACE	

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 550

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 550 COORDS 404175 E 1125395 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20625 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/17/80 START TIME 1100 CONTRACTOR JRB
WELL ID 002B DEPTH 20.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20626 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/17/80 START TIME 1100 CONTRACTOR JRB
WELL ID 002B DEPTH 25.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	7.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20627 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/17/80 START TIME 1100 CONTRACTOR JRB
WELL ID 002B DEPTH 20.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CHLOROBENZENE	108-90-7	V38	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20632 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/17/80 START TIME 1100 CONTRACTOR JRB
WELL ID 002B DEPTH 25.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	810.000	UG/L	SAMPLE VOL. 100

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20967 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/23/80 START TIME 0915 CONTRACTOR JRB
WELL ID 002A DEPTH 20.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1,1-TRICHLOROETHANE	71-55-6	V14	4.000 UG/L		
TETRACHLOROETHENE	127-18-4	V33	1.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20965 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/23/80 START TIME 0930 CONTRACTOR JRB
WELL ID 002A DEPTH 20.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20966 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/23/80 START TIME 0915 CONTRACTOR JRB
WELL ID 002A DEPTH 20.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 1.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	2.000 UG/L		
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20967 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/23/80 START TIME 0930 CONTRACTOR JRB
WELL ID 002A DEPTH 20.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	650.000 UG/L		
NITRATE	0- 0-0	I16	2500.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 550

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21283 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/24/80 START TIME 1105 CONTRACTOR JRB
WELL ID 002B DEPTH 25.80 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	ERCO REPORTED CONC	QUAN SIZE	0.0 ML COMMENT
BARIUM	7440-39-3	I03	11.000 UG/L			
ZINC	7440-66-6	I14	18.000 UG/L			

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21291 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/29/80 START TIME 1105 CONTRACTOR JRB
WELL ID 002A DEPTH 20.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW COMPOUND	SPECIFIC METHOD CAS	PC	ANALYSIS LAB CONCENTRATION	ERCO REPORTED CONC	QUAN SIZE	0.0 ML COMMENT
ANTIMONY	7440-36-0	I01	42.000 UG/L			
BARIUM	7440-39-3	I03	22.000 UG/L			
COPPER	7440-50-8	I07	14.000 UG/L			
NICKEL	7440- 2-0	I09	91.000 UG/L			
MERCURY	7439-97-6	I10	0.300 UG/L			
ZINC	7440-66-6	I14	47.000 UG/L			

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 551

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 551 COORDS 399696 E 1125002 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25315 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1600 CONTRACTOR JRB
WELL ID 041A DEPTH 19.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25316 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1613 CONTRACTOR JRB
WELL ID 041B DEPTH 6.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TRANS-1,2-DICHLOROETHENE	156-60-5	V09	TRACE		
CHLOROFORM	67-66-3	V11	10.000 UG/L		
BENZENE	71-43-2	V22	TRACE		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25317 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1622 CONTRACTOR JRB
WELL ID 041B DEPTH 6.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.006 UG/L		

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*** SAMPLE DATA ***
****

SAMPLE-ID W25318 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1617 CONTRACTOR JRB
WELL ID 041B DEPTH 6.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		
2,4-DICHLOROPHENOL	120-83-2	A07	15.000 UG/L		
2,4,6-TRICHLOROPHENOL	88- 6-2	A09	TRACE		
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
NAPHTHALENE	91-20-3	B14	TRACE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
DIETHYLPHTHALATE	84-66-2	B28	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25319 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1607 CONTRACTOR JRB
WELL ID 041A DEPTH 19.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	690.000 UG/L		VOL=100ML
NITRATE	0- 0-0	I16	300.000 UG/L		VOL=25ML

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*** SAMPLE DATA ***
****

SAMPLE-ID W25320 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1603 CONTRACTOR JRB
WELL ID 041A DEPTH 19.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	550.000 UG/L		
BARIUM	7440-39-3	I03	1500.000 UG/L		
CADMIUM	7440-43-9	I05	16.000 UG/L		
CHROMIUM	7440-47-3	I06	52.000 UG/L		
COPPER	7440-50-8	I07	16.000 UG/L		
LEAD	7439-92-1	I08	94.000 UG/L		
NICKEL	7440- 2-0	I09	280.000 UG/L		
SELENIUM	7782-49-2	I11	63.000 UG/L		
THALLIUM	7440-28-0	I13	150.000 UG/L		
ZINC	7440-66-6	I14	190.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25321 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1619 CONTRACTOR JRB
WELL ID 041B DEPTH 6.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFW SPECIFIC METHOD 20410 ANALYSIS LAB PJBL QUAN SIZE 200.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	120.000 UG/L		
BARIUM	7440-39-3	I03	700.000 UG/L		
CADMIUM	7440-43-9	I05	2.000 UG/L		
CHROMIUM	7440-47-3	I06	17.000 UG/L		
COPPER	7440-50-8	I07	6.000 UG/L		
NICKEL	7440- 2-0	I09	27.000 UG/L		
THALLIUM	7440-28-0	I13	34.000 UG/L		
ZINC	7440-66-6	I14	45.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25322 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1620 CONTRACTOR JRB
WELL ID 041B DEPTH 6.90 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1200.000 UG/L		VOL=100ML

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25323 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1603 CONTRACTOR JRB
WELL ID 041A DEPTH 19.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB GSNO QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	TRACE		
2,4-DICHLOROPHENOL	120-83-2	A07	11.000 UG/L		
PENTACHLOROPHENOL	87-86-5	A13	TRACE		
BUTYLBENZYLPHTHALATE	85-68-7	B38	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25324 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/03/80 START TIME 1610 CONTRACTOR JRB
WELL ID 041A DEPTH 19.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB GSLA QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40851 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASFS SPECIFIC METHOD 20620 ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ARSENIC	7440-38-2	I02	12300.000 UG/KG		
BARIUM	7440-39-3	I03	65000.000 UG/KG		
CHROMIUM	7440-47-3	I06	20000.000 UG/KG		
COPPER	7440-50-8	I07	20500.000 UG/KG		
LEAD	7439-92-1	I08	25.000 UG/KG		
NICKEL	7440- 2-0	I09	15000.000 UG/KG		
MERCURY	7439-97-6	I10	54.000 UG/KG		
ZINC	7440-66-6	I14	60000.000 UG/KG		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40853 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.8 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40854 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET GRAB SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624PS SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 10.4 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
CARBON TETRACHLORIDE	56-23-5	V15	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40855 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608S SPECIFIC METHOD ANALYSIS LAB SWRI QUAN SIZE 2.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID S40860 MEDIUM SOIL SOURCE HOME SAMPLE DATE 10/21/80 START TIME 1430 CONTRACTOR GEOME
WELL ID 000 DEPTH 6.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 605CS SPECIFIC METHOD 605CS ANALYSIS LAB SWRI QUAN SIZE 50.0 GRAM

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
NAPHTHALENE	91-20-3	B14	TRACE		
PHENANTHRENE	85- 1-8	B32	TRACE		
ANTHRACENE	120-12-7	B33	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
CHRYSENE	218- 1-9	B40	TRACE		
BENZO(A)ANTHRACENE	56-55-3	B42	TRACE		
BENZO(K)FLUORANTHENE	207- 8-9	B43	TRACE		
BENZO(A)PYRENE	50-32-8	B45	TRACE		
ACIDS	BELOW DETECTION LIMIT				

*** SITE DATA ***

SAMPLING AREA 99 STATION 552 COORDS 400125 E 1122350 N

*** SAMPLE DATA ***

SAMPLE-ID W20980 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/23/80 START TIME 1345 CONTRACTOR JRB
WELL ID 007A DEPTH 7.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

*** SAMPLE DATA ***

SAMPLE-ID W21155 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/23/80 START TIME 1345 CONTRACTOR JRB
WELL ID 007A DEPTH 7.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	490.000 UG/L		
NITRATE	0- 0-0	I16	130.000 UG/L		

*** SAMPLE DATA ***

SAMPLE-ID W21158 MEDIUM H2O SOURCE GPH2O SAMPLE DATE 09/23/80 START TIME 1345 CONTRACTOR JRB
WELL ID 007A DEPTH 7.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	TRACE		

*** SAMPLE DATA ***

SAMPLE-ID W21213 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/23/80 START TIME 1345 CONTRACTOR JRB
WELL ID 007A DEPTH 7.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625BW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 552

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21299 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/29/80 START TIME 1140 CONTRACTOR JRB
WELL ID 007A DEPTH 7.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	220.000 UG/L		
CADMIUM	7440-43-9	I05	11.000 UG/L		
CHROMIUM	7440-47-3	I06	8.000 UG/L		
COPPER	7440-50-8	I07	110.000 UG/L		
ZINC	7440-66-6	I14	130.000 UG/L		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 553

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 553 COORDS 399895 E 1122818 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25466 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1630 CONTRACTOR JRB
WELL ID 046A DEPTH 13.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
TETRACHLOROETHENE	127-18-4	V33	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25467 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1632 CONTRACTOR JRB
WELL ID 046A DEPTH 13.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
PYRENE	129- 0-0	B36	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25468 MEDIUM H2O SOURCE GPH2O SAMPLE DATE 10/08/80 START TIME 1640 CONTRACTOR JRB
WELL ID 046A DEPTH 13.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		
DIELDRIN	60-57-1	P13	TRACE		
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25469 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1635 CONTRACTOR JRB
WELL ID 046A DEPTH 13.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	49.000 UG/L		
BARIUM	7440-39-3	I03	13.000 UG/L		
CHROMIUM	7440-47-3	I06	26.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
COPPER	7440-50-8	I07	10.000 UG/L		
LEAD	7439-92-1	I08	130.000 UG/L		
NICKEL	7440- 2-0	I09	39.000 UG/L		
ZINC	7440-66-6	I14	76.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25470 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1637 CONTRACTOR JRB
WELL ID 046A DEPTH 13.40 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	900.000 UG/L		
NITRATE	0- 0-0	I16	1590.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25506 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1650 CONTRACTOR JRB
WELL ID 046B DEPTH 4.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BENZENE	71-43-2	V22	5.000 UG/L		
O-XYLENE	95-47-6	V30	15.000 UG/L		
M-XYLENE	108-38-3	V31	22.000 UG/L		
P-XYLENE	106-42-3	V32	22.000 UG/L		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	16.000 UG/L		
ETHYL BENZENE	100-41-4	V39	7.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25507 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1652 CONTRACTOR JRB
WELL ID 046B DEPTH 4.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 500.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25508 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1700 CONTRACTOR JRB
WELL ID 046B DEPTH 4.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
HEPTACHLOR	76-44-8	P05	TRACE		
ALDRIN	309- 0-2	P06	TRACE		
DIELDRIN	60-57-1	P13	TRACE		
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25509 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1655 CONTRACTOR JRB
WELL ID 046B DEPTH 4.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	310.000 UG/L		
CHROMIUM	7440-47-3	I06	8.000 UG/L		
COPPER	7440-50-8	I07	11.000 UG/L		
NICKEL	7440- 2-0	I09	25.000 UG/L		
ZINC	7440-66-6	I14	110.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25510 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1657 CONTRACTOR JRB
WELL ID 046B DEPTH 4.70 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	500.000 UG/L		
NITRATE	0- 0-0	I16	130.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 554

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 554 COORDS 399276 E 1123310 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25436 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1520 CONTRACTOR JRB
WELL ID 054A DEPTH 29.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25437 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1522 CONTRACTOR JRB
WELL ID 054A DEPTH 29.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENANTHRENE	85- 1-8	B32	TRACE		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25438 MEDIUM H2O SOURCE GPH2O SAMPLE DATE 10/08/80 START TIME 1527 CONTRACTOR JRB
WELL ID 054A DEPTH 29.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25439 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1525 CONTRACTOR JRB
WELL ID 054A DEPTH 29.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
MERCURY	7439-97-6	I10	70.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 554

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25440 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/08/80 START TIME 1525 CONTRACTOR JRB
WELL ID 054A DEPTH 29.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTPATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1000.000 UG/L		
NITRATE	0- 0-0	I16	2080.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 555

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 555 COORDS 399774 E 1124210 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25667 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1530 CONTRACTOR JRB
WELL ID 101A DEPTH 23.60 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25668 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1530 CONTRACTOR JRB
WELL ID 101A DEPTH 23.60 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 900.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25669 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1530 CONTRACTOR JRB
WELL ID 101A DEPTH 23.60 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 610.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.200 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25670 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1530 CONTRACTOR JRB
WELL ID 101A DEPTH 23.60 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	67.000 UG/L		
ARSENIC	7440-38-2	I02	152.000 UG/L		
BARIUM	7440-39-3	I03	97.000 UG/L		
BERYLLIUM	7440-41-7	I04	6.000 UG/L		
CADMIUM	7440-43-9	I05	11.000 UG/L		
CHROMIUM	7440-47-3	I06	300.000 UG/L		
COPPER	7440-50-8	I07	390.000 UG/L		
LEAD	7439-92-1	I08	620.000 UG/L		
NICKEL	7440- 2-0	I09	550.000 UG/L		

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
MERCURY	7439-97-6	I10	0.600 UG/L		
ZINC	7440-66-6	I14	1700.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25671 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1530 CONTRACTOR JRB
WELL ID 101A DEPTH 23.60 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	2200.000 UG/L		
NITRATE	0- 0-0	I16	89.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25672 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1530 CONTRACTOR JRB
WELL ID 101B DEPTH 8.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25673 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1530 CONTRACTOR JRB
WELL ID 101B DEPTH 8.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25674 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1530 CONTRACTOR JRB
WELL ID 101B DEPTH 8.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 910.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25675 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1530 CONTRACTOR JRB
WELL ID 101B DEPTH 8.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ANTIMONY	7440-36-0	I01	42.000 UG/L		
BARIUM	7440-39-3	I03	35.000 UG/L		
CHROMIUM	7440-47-3	I06	11.000 UG/L		
COPPER	7440-50-8	I07	15.000 UG/L		
MERCURY	7439-97-6	I10	0.260 UG/L		
ZINC	7440-66-6	I14	56.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W25676 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/15/80 START TIME 1530 CONTRACTOR JRB
WELL ID 101B DEPTH 8.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1200.000 UG/L		
NITRATE	0- 0-0	I16	2610.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 556

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 556 COORDS 399105 E 1125405 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20628 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/17/80 START TIME 1430 CONTRACTOR JRB
WELL ID 009B DEPTH 23.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
1,1-DICHLOROETHENE	75-35-4	V03	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20629 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/17/80 START TIME 1430 CONTRACTOR JRB
WELL ID 009B DEPTH 23.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BUTYLBENZYLPHTHALATE	85-68-7	B38	7.000 UG/L		
DI-N-OCTYLPHTHALATE	117-84-0	B41	7.000 UG/L		
ACIDS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20630 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/17/80 START TIME 1430 CONTRACTOR JRB
WELL ID 009B DEPTH 23.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20631 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/17/80 START TIME 1430 CONTRACTOR JRB
WELL ID 009B DEPTH 23.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	2000.000 UG/L		SAMPLE VOL. 100
NITRATE	0- 0-0	I16	100.000 UG/L		SAMPLE VOL. 25

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21298 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/29/80 START TIME 1215 CONTRACTOR JRB
WELL ID 009B DEPTH 23.30 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	7.000 UG/L		
CADMIUM	7440-43-9	I05	11.000 UG/L		
MERCURY	7439-97-6	I10	95.000 UG/L		
ZINC	7440-66-6	I14	19.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21833 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1000 CONTRACTOR JRB
WELL ID 009B DEPTH 8.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21834 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1000 CONTRACTOR JRB
WELL ID 009B DEPTH 8.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21835 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1000 CONTRACTOR JRB
WELL ID 009B DEPTH 8.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB CMTL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21836 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1000 CONTRACTOR JRB
WELL ID 009B DEPTH 8.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	440.000 UG/L		
COPPER	7440-50-8	I07	22.000 UG/L		
ZINC	7440-66-6	I14	34.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21837 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/14/80 START TIME 1000 CONTRACTOR JRB
WELL ID 009B DEPTH 8.20 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	710.000 UG/L		
NITRATE	0- 0-0	I16	575.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 558

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 558 COORDS 404368 E 1120327 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20816 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/18/80 START TIME 0620 CONTRACTOR JRB
WELL ID 0048 DEPTH 39.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
1,1,1-TRICHLOROETHANE	71-55-6	V14	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		
BENZENE	71-43-2	V22	TRACE		
O-XYLENE	95-47-6	V30	TRACE		
M-XYLENE	108-38-3	V31	3.400 UG/L		
P-XYLENE	106-42-3	V32	3.400 UG/L		
TETRACHLOROETHENE	127-18-4	V33	TRACE		
TOLUENE	108-88-3	V34	5.200 UG/L		
CHLOROBENZENE	108-90-7	V38	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21752 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1020 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	4.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21753 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 890.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21754 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 970.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
DELTA-BHC	319-86-8	P04	TRACE		
HEPTACHLOR	76-44-8	P05	TRACE		
ALDRIN	309- 0-2	P06	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21755 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	48.000 UG/L		
CADMIUM	7440-43-9	I05	14.000 UG/L		
CHROMIUM	7440-47-3	I06	10.000 UG/L		
COPPER	7440-50-8	I07	23.000 UG/L		
ZINC	7440-66-6	I14	85.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21756 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	300.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21757 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	3.000 UG/L		

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 558

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21758 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PENTACHLOROPHENOL	87-86-5	A13	5.000 UG/L		
FLUORANTHENE	206-44-0	B35	TRACE		
PYRENE	129- 0-0	B36	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21759 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	TRACE		
BETA-BHC	319-85-7	P02	TRACE		
GAMMA-BHC	58-89-9	P03	TRACE		
DELTA-BHC	319-86-8	P04	TRACE		
DDT	50-29-3	P17	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21760 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	46.000 UG/L		
CADMIUM	7440-43-9	I05	14.000 UG/L		
CHROMIUM	7440-47-3	I06	10.000 UG/L		
COPPER	7440-50-8	I07	15.000 UG/L		
ZINC	7440-66-6	I14	74.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21761 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	310.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21762 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21763 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 950.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21764 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ALPHA-BHC	319-84-6	P01	0.039	UG/L	
GAMMA-BHC	58-89-9	P03	0.015	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21765 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB EMSC QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	65.000	UG/L	
BERYLLIUM	7440-41-7	I04	1.000	UG/L	
CADMIUM	7440-43-9	I05	20.000	UG/L	
CHROMIUM	7440-47-3	I06	15.000	UG/L	
COPPER	7440-50-8	I07	27.000	UG/L	
MERCURY	7439-97-6	I10	TRACE		
ZINC	7440-66-6	I14	139.000	UG/L	

R A W D A T A L I S T I N G

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 558

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21766 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/13/80 START TIME 1520 CONTRACTOR JRB
WELL ID 004B2 DEPTH 4.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB EMSC QUAN SIZE 125.0 ML

COMPOUND	CAS	FC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	527.000 UG/L		SAMPLEDISTILLED
NITRATE	0- 0-0	I16	TRACE		

RAW DATA LISTING
THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 559

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 559 COORDS 401450 E 1120645 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20617 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/17/80 START TIME 1245 CONTRACTOR JRB
WELL ID 005B DEPTH 46.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
BENZENE	71-43-2	V22	TRACE		
TOLUENE	108-88-3	V34	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20619 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/17/80 START TIME 1245 CONTRACTOR JRB
WELL ID 005B DEPTH 46.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PESTICIDES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20620 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/17/80 START TIME 1245 CONTRACTOR JRB
WELL ID 005B DEPTH 46.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB PJBL QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	35.000 UG/L		
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20634 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/17/80 START TIME 1245 CONTRACTOR JRB
WELL ID 005B DEPTH 46.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB PJBL QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1400.000 UG/L		SAMPLE VOL. 100

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20878 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/22/80 START TIME 1145 CONTRACTOR JRB
WELL ID 005A DEPTH 5.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
VOLATILES	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20908 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/23/80 START TIME 1145 CONTRACTOR JRB
WELL ID 005A DEPTH 17.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
PHENOL	108-95-2	A05	72.000 UG/L		
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20909 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/23/80 START TIME 1145 CONTRACTOR JRB
WELL ID 005A DEPTH 17.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS PESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB ACEE QUAN SIZE 999.9 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BETA-BHC	319-85-7	P02	TRACE		
ALDRIN	309- 0-2	P06	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W20970 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/23/80 START TIME 1145 CONTRACTOR JRB
WELL ID 005A DEPTH 17.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	200.000 UG/L		
NITRATE	0- 0-0	I16	220.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21293 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/29/80 START TIME 1120 CONTRACTOR JRB
WELL ID 005B DEPTH 46.50 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	22.000 UG/L		
ZINC	7440-66-6	I14	60.000 UG/L		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21329 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 09/27/80 START TIME 0840 CONTRACTOR JRB
WELL ID 005A DEPTH 17.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ICPW SPECIFIC METHOD ANALYSIS LAB ERCO QUAN SIZE 0.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	500.000 UG/L		
COPPER	7440-50-8	I07	95.000 UG/L		
LEAD	7439-92-1	I08	66.000 UG/L		
NICKEL	7440- 2-0	I09	27.000 UG/L		
ZINC	7440-66-6	I14	36.000 UG/L		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 560

****
*** SITE DATA ***
****

SAMPLING AREA 99 STATION 560 COORDS 404081 E 1120526 N

****
*** SAMPLE DATA ***
****

SAMPLE-ID W21994 MEDIUM H2O SOURCE GPH2O SAMPLE DATE 10/17/80 START TIME 1600 CONTRACTOR JRB
WELL ID 108B DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD ANION SPECIFIC METHOD 34020 ANALYSIS LAB SWRI QUAN SIZE 100.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
FLUORIDE	0- 0-0	I15	1242.000	UG/L	
NITRATE	0- 0-0	I16	80.000	UG/L	

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22000 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/17/80 START TIME 1000 CONTRACTOR JRB
WELL ID 108B DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 608W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 940.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ENDOSULFAN SULFATE	1031- 7-8	P14	TRACE		

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22001 MEDIUM H2O. SOURCE GPH2O SAMPLE DATE 10/17/80 START TIME 1000 CONTRACTOR JRB
WELL ID 108B DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 625CW SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 930.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
ACIDS	BELOW DETECTION LIMIT				
BASE/NEUTRALS	BELOW DETECTION LIMIT				

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22010 MEDIUM H2O SOURCE GPH2O SAMPLE DATE 10/17/80 START TIME 1000 CONTRACTOR JRB
WELL ID 108B DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD 624W SPECIFIC METHOD ANALYSIS LAB TRW QUAN SIZE 5.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
CHLOROFORM	67-66-3	V11	TRACE		
BROMODICHLOROMETHANE	75-27-4	V17	TRACE		
DIBROMOCHLOROMETHANE	124-48-1	V25	TRACE		
O-XYLENE	95-47-6	V30	TRACE		COELUTES WITH V3 C
M-XYLENE	108-38-3	V31	TRACE		
P-XYLENE	106-42-3	V32	TRACE		COELUTES WITH V3
3-CHLOROTOLUENE	108-41-8	V36	TRACE		

RAW DATA LISTING

THIS REPORT IS BASED ON VALIDATED DATA ENTERED INTO THE SYSTEM THROUGH 02/17/82 99 560

****
*** SAMPLE DATA ***
****

SAMPLE-ID W22018 MEDIUM H2O SOURCE GRH2O SAMPLE DATE 10/17/80 START TIME 1000 CONTRACTOR JRB
WELL ID 108B DEPTH 9.00 FEET COMPOSITE SAMPLE WATER TEMP 0

*** ANALYSIS RESULTS ***

METHOD AASGW SPECIFIC METHOD 20420 ANALYSIS LAB SWRI QUAN SIZE 50.0 ML

COMPOUND	CAS	PC	CONCENTRATION	REPORTED CONC	COMMENT
BARIUM	7440-39-3	I03	36.000 UG/L		
BERYLLIUM	7440-41-7	I04	0.300 UG/L		
ZINC	7440-66-6	I14	20.000 UG/L		

*U S GOVERNMENT PRINTING OFFICE 1982/559-092/3389