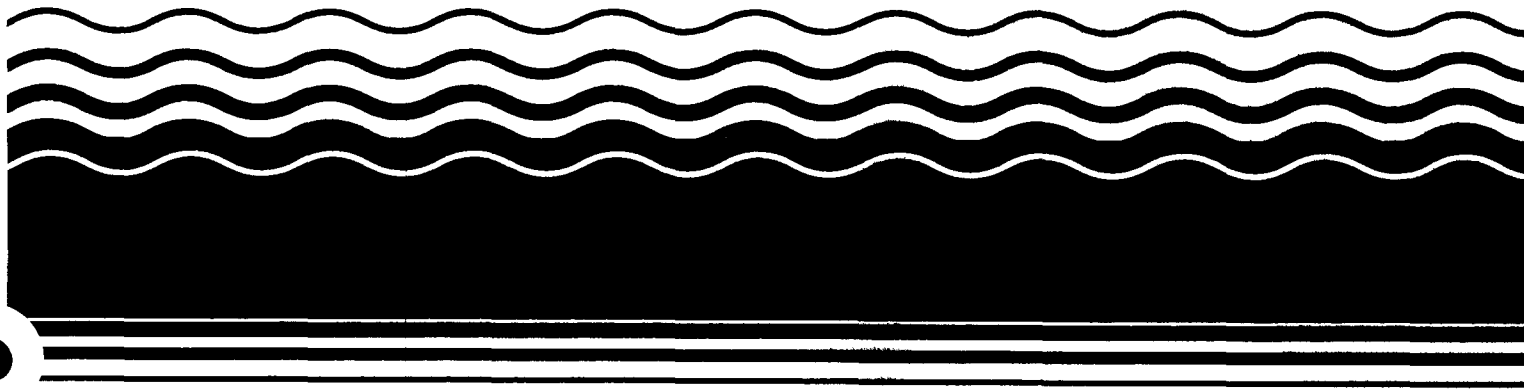


Superfund



U.S. EPA Region VI Inland Area Contingency Plan New Mexico

540R94050



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RECOGNIZED THAT CERTAIN PORTIONS ARE
ILLEGIBLE, IT IS BEING RELEASED IN THE
INTEREST OF MAKING AVAILABLE AS MUCH
INFORMATION AS POSSIBLE.**

This document covers a wide spectrum of information for U.S. Environmental Protection Agency Region VI. Within this volume will be covered State specific, sorted by County, environmental and economic topics. Highlighted here are what needs to be protected, by whom, and with what resources. The geographic area covered by this plan is very diverse in nature and activity, requiring a general and adaptable approach. The scope of such a document should never be considered fulfilled or finite. The inclusions to this plan will continually be in a state of review and update. An everchanging plan is the only way to prepare for an everchanging area.

ANNEX F Summary of Area Resources

Appendix I Equipment

- I. Federal**
- II. State**
- III. Private Contractors**

Appendix II. Facility Response Plans (FRPs)

Appendix III. Federal

- I. Federal Agencies**
- II. Federal Trustees**
- III. Federally Recognized Indian Tribes**

Appendix IV. State Agencies

- I. Response Agencies**
- II. State Trustees**
- III. State Emergency Response Commissions (SERC)**

Appendix V. Local Resources

- I. Local Emergency Planning Committees (LEPC)**
- II. Waste Disposal Facilities**

Appendix IV. Area Resources

- I. Charter Services**
- II. Hospitals**
- III. Private Contractors**

Appendix V. Environmental Resources

- I. Federal Endangers and Threatened Species**
- II. Federal and State Wildlife Management Areas**
- III. Federal Wetlands**
- IV. Federal Fisheries**
- V. State Fisheries**
- VI. National Parks**

Appendix VI. Economic Resources

- I. Drinking Water Intakes**
- II. Dams**
- III. State Recreational and Boating Facilities**

Appendix VII. Additional State Information

FEDERAL EQUIPMENT LISTING AND SUPPLIES

United States Environmental Protection Agency

ECOLOGY & ENVIRONMENT, INC.
EQUIPMENT TRACKING SYSTEM
TOTAL NON-EXPENDABLE INVENTORY

PAGE 1

<u>EPA #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
0	LENS, ZOOM	NIKON	12/19/90	N	Access to EPA64
0	LENS, CAMERA	NIKON	12/19/90	N	Access to EPA64
0	CASE, CAMERA	SEA KING	12/19/90	N	
0	RADIATION DOSIMETER	DOSIMETER CORP.	01/14/91	N	Access to EPA72
0	RADIATION DOSIMETER	DOSIMETER CORP.	01/14/91	N	Access to EPA72
0	DATA BOX	TRIMBLE NAVIGAT	12/12/91	N	Access to EPA72
0	DATA BOX	TRIMBLE NAVIGAT	12/12/91	N	Access to EPA72
0	ANTENNA	TRIMBLE NAVIGAT	12/12/91	N	Access to EPA72
0	ANTENNA	TRIMBLE NAVIGAT	12/12/91	N	Access to EPA72
0	BASE	TRIMBLE NAVIGAT	12/12/91	N	Access to EPA72
0	BASE	TRIMBLE NAVIGAT	12/12/91	N	Access to EPA72
0	TRANSPORT CASE	TRIMBLE NAVIGAT	12/12/91	N	Access to EPA72
0	TRANSPORT CASE	TRIMBLE NAVIGAT	12/12/91	N	Access to EPA72
0	PROBE, 11.7 EV	HNU SYSTEMS	12/04/87	N	Access to EPA64
0	TRIPOD, VIDEO	SEARS	02/20/88	N	Access to EPA64
0	PROBE, 11.7 EV	HNU SYSTEMS	01/04/88	N	
0	PROBE, 10.2 EV	HNU SYSTEMS	01/04/88	N	
0	LENS, ZOOM	NIKON	01/18/89	N	Access to EPA72
0	LENS, ZOOM	NIKON	01/18/89	N	Access to EPA72
0	TRIPOD, ALUMINUM	MOBILE DRILLING	04/28/89	N	Access to EPA64
0	CASE, CALIBRATOR CAR	SKC	07/17/89	N	
0	PUMP, AIR SAMPLING	SKC	07/17/89	N	
0	PUMP, AIR SAMPLING	SKC	07/17/89	N	
0	PUMP, AIR SAMPLING	SKC	07/17/89	N	
0	PUMP, AIR SAMPLING	SKC	07/17/89	N	
0	CHARGER, AIR SAMPLIN	SKC	07/17/89	N	
0	CYLINDER, AIR	MSA	07/31/89	N	
0	CYLINDER, AIR	MSA	07/31/89	N	
0	CYLINDER, AIR	MSA	07/31/89	N	
0	DUAL-PURPOSE BREATHI	MSA	08/03/89	N	SCRATCHED 3/91
0	DUAL-PURPOSE BREATHI	MSA	08/03/89	N	SCRATCHED 3/91
0	CYLINDER, COMPOSITE	MSA	08/03/89	N	SCRATCHED 3/91
0	CYLINDER, COMPOSITE	MSA	08/03/89	N	SCRATCHED 3/91
0	TEE CONNECTOR, CASCA	WESTERN ENTERPR	11/06/89	N	
0	TEE CONNECTOR, CASCA	WESTERN ENTERPR	11/06/89	N	
0	TEE CONNECTOR, CASCA	WESTERN ENTERPR	11/06/89	N	
0	TEE CONNECTOR, CASCA	WESTERN ENTERPR	11/06/89	N	
0	HOSE ASSEMBLY, CASCA	WESTERN ENTERPR	11/06/89	N	
0	BAILER, STAINLESS ST	JOHNSON	10/11/89	N	
0	BAILER, STAINLESS ST	JOHNSON	10/11/89	N	
0	CONNECTORS, CASCADE	VICTOR	11/14/89	N	
0	CONNECTORS, CASCADE	VICTOR	11/14/89	N	

12/03/93

ECOLOGY & ENVIRONMENT, INC.
EQUIPMENT TRACKING SYSTEM
TOTAL NON-EXPENDABLE INVENTORY

PAGE 2

EPA #	DESCRIPTION	MANUFACTURER	DATE ACQUIRED	RPR	COMMENTS
0	CONNECTORS, CASCADE	VICTOR	11/14/89	N	
0	CONNECTORS, CASCADE	VICTOR	11/14/89	N	
0	LENS, 50MM	NIKON	12/21/89	N	Access to EPA72
0	LENS, 70-210 ZOOM	PROMASTER	12/21/89	N	
0	LENS, 50MM	NIKON	12/21/89	N	
0	LENS, 50MM	NIKON	12/14/89	N	
0	LENS, 50MM	NIKON	12/14/89	N	
0	CABLE, 12V BATTERY	COLUMBIA SCIENT	02/09/90	N	
0	RETRACT TIP/DRIVE EX	AMS	05/24/90	N	
0	PRINTER, COMPUTER	COMPAQ	09/27/90	N	
0	ISOTHERMAL OVEN	PHOTOVAC	04/11/88	N	not found
0	AUTO SAMPLER	SCINTEX	07/05/88	N	not found
0	PUMP, AIR SAMPLING	SKC	01/20/89	N	part of 691699
0	PUMP, AIR SAMPLING	SKC	01/20/89	N	part of 691699
0	PUMP, AIR SAMPLING	SKC	01/20/89	N	part of 691699
0	PUMP, AIR SAMPLING	SKC	01/20/89	N	part of 691699
0	CHARGER, AIR SAMPLIN	SKC	01/20/89	N	part of 691699
0	PUMP, AIR SAMPLING	SKC	12/23/88	N	
0	PUMP, AIR SAMPLING	SKC	12/23/88	N	part of set 691
0	PUMP, AIR SAMPLING	SKC	12/23/88	N	part of 691690
0	PUMP, AIR SAMPLING	SKC	12/23/88	N	part of 691690
0	PUMP, AIR SAMPLING	SKC	12/23/88	N	part of 691690
0	CHARGER, AIR SAMPLIN	SKC	12/23/88	N	part of 691690
0	CAMERA LENS, ZOOM	TOKINA	07/02/87	N	
0	Cylinder, Air		07/31/92	N	
162230	VOICE GUN, MEGAPHONE	UNKNOWN	11/01/84	N	
186451	DESK		10/01/82	N	
186460	DESK		10/01/82	N	
186463	DESK		10/01/82	N	
186495	DESK, SECRETARIAL		10/01/82	N	
186521	BOOKCASE		10/01/82	N	
186541	FILE CABINET		10/01/82	N	not found
186542	FILE, CABINET		10/01/82	N	not found
186585	SCBA	MSA	10/01/82	N	missing hose
186756	SCBA	MSA	10/01/82	N	
186771	DESK, EXECUTIVE	UNKNOWN	11/01/84	N	original decal
186771	CHAIR, SIDE, W/ARMS		11/20/82	N	
186772	CHAIR, DESK (SWIVEL,		11/20/82	N	
186773	BOOKCASE		11/20/82	N	
186774	FILE CABINET	UNKNOWN	11/20/82	N	not found
186776	RESPIRATOR, SCBA	MSA	11/20/82	N	not found
186777	RESPIRATOR, SCBA	MSA	11/06/82	N	
186778	RESPIRATOR, SCBA	MSA	11/06/82	N	

12/08/93

ECOLOGY & ENVIRONMENT, INC.
EQUIPMENT TRACKING SYSTEM
TOTAL NON-EXPENDABLE INVENTORY

PAGE 3

<u>EPA #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
186780	RESPIRATOR, SCBA	MSA	11/20/82	N	
186786	TYPEWRITER	IBM	11/06/82	N	
186792	CYLINDERS, SCBA	MSA	12/02/82	N	Avtex fibers,VA
186793	CYLINDERS, SCBA	MSA	12/02/82	N	
186795	CYLINDERS, SCBA	MSA	11/06/82	N	Avtex fibers,VA
186796	CYLINDERS, SCBA	MSA	11/06/82	N	
186799	CAMERA, INSTAMATIC	POLAROID	11/20/82	N	
186800	READER, MICROFICHE	MICRODESGN	11/20/82	N	
190402	STOOL, DRAFTING		10/01/82	N	not found
192451	HYDROGEN CYLINDER	BIG 3 IND	10/01/82	N	
192466	Projector Carousel		10/01/82	N	
192469	Projection Screen		10/01/82	N	
192791	Binding Machine, Com		12/06/83	N	
192893	Bookcase		01/06/84	N	
192907	Bookcase		01/06/84	N	
192909	FILE, CABINET	HON	12/28/83	N	
192910	FILE, CABINET	HON	12/28/83	N	
192912	DESK	HON	12/08/83	N	
192917	DESK	HON	12/08/83	N	
192921	Bookcase		12/28/83	N	
192922	Bookcase		12/28/83	N	
192931	TABLE, CONFERENCE	ANDERSON HICKEY	01/06/84	N	
192936	DESK	HON	12/08/83	N	
192944	FILE, CABINET	HON	12/28/83	N	
192947	DESK, SECRETARIAL	HON	01/06/84	N	
192955	Bookcase		12/28/83	N	
192958	WORK CENTER, SECRETA	HON	06/21/84	N	
192959	CHAIR, SECRETARIAL	HON	06/21/84	N	
196108	DESK, TECHNICAL		07/12/83	N	
196110	DESK, TECHNICAL		07/01/83	N	
197301	RESPIRATOR, SCBA	MSA	11/06/82	N	
197302	RESPIRATOR, SCBA	MSA	11/20/82	N	
197303	RESPIRATOR, SCBA	MSA	11/06/82	N	
197304	RESPIRATOR, SCBA	MSA	11/20/82	N	
197307	ORGANIC VAPOR ANALYZ	FOXBORO	12/02/82	N	THERM.DESORB.#1
197308	PID ANALYZER, HNU	HNU	11/20/82	N	
197309	PROBE, 11.7 EV, HNU	HNU	11/20/82	N	
197313	EXPLOSIMETER/02 METE	DRAEGER	12/02/82	N	
197314	EXPLOSIMETER/02 METE	DRAEGER	11/20/82	N	
197328	BINOCULARS	SEARS	12/02/82	N	
197330	DESK, TECHNICAL		11/06/82	N	
197332	BOOKCASE		11/06/82	N	
197333	CABINET, FILING		11/06/82	N	
197334	CHAIR, SIDE, W/ARMS		11/06/82	N	

ECOLOGY & ENVIRONMENT, INC.
EQUIPMENT TRACKING SYSTEM
TOTAL NON-EXPENDABLE INVENTORY

EPA #	DESCRIPTION	MANUFACTURER	DATE ACQUIRED	RPR	COMMENTS
197335	DESK, TECHNICAL		11/06/82	N	
197336	CHAIR, DESK (SWIVEL,		11/06/82	N	
197337	BOOKCASE		11/06/82	N	
197338	CHAIR, SIDE, W/ARMS		11/06/82	N	
197339	BOOKCASE		11/06/82	N	
197340	CHAIR, SIDE, W/ARMS		11/06/82	N	
197341	CABINET, FILING		11/06/82	N	
197342	DESK, TECHNICAL		11/06/82	N	
197343	CHAIR, DESK (SWIVEL,		11/06/82	N	
197344	BOOKCASE		11/06/82	N	
197346	CHAIR, DESK (SWIVEL,		11/06/82	N	
197348	DESK, TECHNICAL		11/05/82	N	
197349	CHAIR, DESK (SWIVEL,		11/06/82	N	
197350	BOOKCASE		11/06/82	N	
197351	CHAIR, SIDE, W/ARMS		11/06/82	N	
197353	CHAIR, DESK (SWIVEL,		11/06/82	N	
197354	BOOKCASE		11/06/82	N	
197355	CHAIR, SIDE, W/ARMS		11/06/82	N	
197356	CABINET, FILING		11/06/82	N	
197359	CHAIR, SECRETARIAL		11/06/82	N	
197362	PUMP, AIR SAMPLING (	MSA	12/02/82	N	ready to excess
197364	RACK, COAT		11/06/82	N	
197365	CYLINDERS, SCBA	MSA	11/06/82	N	
197366	CYLINDERS, SCBA	MSA	11/20/82	N	
197367	CYLINDERS, SCBA	MSA	11/20/82	N	
197368	CYLINDERS, SCBA	MSA	11/20/82	N	
197369	CYLINDERS, SCBA	MSA	11/06/82	N	Avtex fibers,VA
197370	CYLINDERS, SCBA	MSA	11/20/82	N	
197371	CYLINDERS, SCBA	MSA	11/06/82	N	
197372	CYLINDERS, SCBA	MSA	11/20/82	N	
197374	CYLINDERS, SCBA	MSA	11/20/82	N	
197376	CYLINDERS, SCBA	MSA	12/02/82	N	
197377	KIT, FIRST AID, ZEE	ZEE	12/02/82	N	
197383	TOOLS W/TOOLBOX	SEARS	12/02/82	N	
197384	DESORBER, PROGRAMMED	FOXBORO	12/02/82	N	
197386	CONDUCTIVITY METER	YSI	11/20/82	N	
197733	CYLINDER, SCBA, ULTR	MSA	08/01/84	N	
197734	CYLINDER, SCBA, ULTR	MSA	08/01/84	N	
313538	VEHICLE, SUBURBAN, 1	CHEVROLET	07/01/84	N	
313556	MONITOR, HEATSTRESS	MARSH ELEC	07/01/84	N	
313557	MONITOR, HEATSTRESS	MARSH ELEC	07/01/84	N	
313558	MONITOR, HEATSTRESS	MARSH ELEC	07/01/84	N	
313565	REFRIGERATOR	FRIGIDAIRE	05/01/84	N	
313575	PID ANALYZER, HNU	HNU	08/01/84	N	

12/08/83

ECOLOGY & ENVIRONMENT, INC.
EQUIPMENT TRACKING SYSTEM
TOTAL NON-EXPENDABLE INVENTORY

PAGE 5

<u>EPA #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
313576	PROBE, 11.7 EV	HNU	08/01/84	N	
313577	PID ANALYZER, HNU	HNU	08/01/84	N	
313578	PROBE, 11.7 EV	HNU	08/01/84	N	
313581	STATION, EYEWASH	ENCON	08/01/84	N	
313582	CABINET, FLAMMABLE L	SAFETY EQ.	08/01/84	N	
313583	STATION, EYEWASH	ENCON	08/01/84	N	
313584	CABINET, FLAMMABLE L	SAFETY EQ.	08/01/84	N	
313590	METER, RADIATION (a)	VICTOREEN	08/01/84	N	
313591	METER, RADIATION (a)	VICTOREEN	08/01/84	N	
313626	RECORDER, STRIP CHAR	FOXBORO	08/01/84	N	ready to excess
313627	PACK, ISOTHERMAL, PO	FOXBORO	08/01/84	N	
313628	DESORBER, PROGRAMMED	FOXBORO	08/01/84	N	
313633	ORGANIC VAPOR ANALYZ	FOXBORO	08/01/84	N	
313634	RECORDER, STRIP CHAR	FOXBORO	08/01/84	N	
313635	PACK, ISOTHERMAL, PO	FOXBORO	08/01/84	N	
313636	DESORBER, PROGRAMMED	FOXBORO	08/01/84	N	
313649	CYLINDERS, SCBA	MSA	08/01/84	N	
313659	RESPIRATOR, SCBA	MSA	07/31/84	N	
313660	RESPIRATOR, SCBA	MSA	08/01/84	N	
313661	RESPIRATOR, SCBA	MSA	08/01/84	N	
313662	RESPIRATOR, SCBA	MSA	08/01/84	N	
313663	EXPLOSIMETER/O2 METE	MSA	08/01/84	N	
313665	RESPIRATOR, SCBA	MSA	08/01/84	N	
313666	RESPIRATOR, SCBA	MSA	08/01/84	N	
313667	RESPIRATOR, SCBA	MSA	08/01/84	N	
313668	EXPLOSIMETER/O2 METE	MSA	08/01/84	N	
313686	PRINTER, SPINWRITER	NEC	08/01/84	N	
313687	PRINTER, SPINWRITER	NEC	08/14/84	N	ready to excess
313697	COMPUTER, IBM PCXT	IBM	08/01/84	N	
313700	TOOLS W/TOOLBOX	SEARS	08/01/84	N	
313701	CYLINDERS, SCBA	MSA	08/01/84	N	
313708	TOOLS W/TOOLBOX	SEARS	08/01/84	N	
313709	BINOCULARS	SEARS	08/01/84	N	
313712	CABINET, FILING, 5 D	BECKMAN	08/31/84	N	
313713	CABINET, FILING, 5 D	BECKMAN	08/31/84	N	
313719	TYPEWRITER, SELECTRIC	IBM	11/15/84	N	
313748	TRACTOR FEED, BIDIRE		08/23/84	N	
313749	TRACTOR FEED, BIDIRE		08/23/84	N	ready to excess
313774	KEYBOARD, COMPUTER	IBM	08/01/84	N	
313781	KEYBOARD, COMPUTER	KEYTRONICS	08/01/84	N	
313782	KEYBOARD, COMPUTER	KEYTRONICS	08/01/84	N	
313789	MONITOR, COMPUTER	AMDEK	06/24/85	N	sold GSA
313790	MONITOR, COMPUTER	AMDEK	06/18/85	N	
313798	MODEM, W/CABLES	HAYES	08/01/84	N	

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EQUIPMENT TRACKING SYSTEM
TOTAL NON-EXPENDABLE INVENTORY

<u>EPA #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE</u> <u>ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
313883	CYLINDERS, SCBA	MSA	08/01/84	N	
313885	CALCULATOR, DESK TOP	TEXAS INST	11/16/84	N	
337360	SCBA	MSA	09/18/84	N	
337362	SCBA	MSA	09/18/84	N	
337364	SCBA	MSA	09/18/84	N	
337366	BOAT, 12-FOOT	SEARS	10/29/84	N	
337375	MANIFOLD, AIR	VICTOR	10/24/84	N	
339204	PROBE, 11.7 EV, HNU	HNU	02/01/84	N	not found
339299	PH METER	CORNING	12/01/83	N	
465700	TABLE, WORK	COX OFFICE	06/05/85	N	
465720	Slide Developing Uni		09/18/85	N	
465722	WORK STATION, COMPUT	COX OFFICE	01/10/86	N	
465727	RADIATION DOSIMETER	DOSIMETER CORP	05/08/86	N	
465728	RADIATION DOSIMETER	DOSIMETER CORP	05/08/86	N	
465741	FILE CABINET	HON	12/22/86	N	
465742	FILE CABINET	HON	12/22/86	N	
465743	FILE CABINET	HON	12/22/86	N	
466384	PID ANALYZER	PHOTOVAC	05/11/87	N	
466392	Lamp, Magnifying		12/09/86	N	
603090	PRINTER	PANASONIC	12/04/92	N	not found
607881	PARTITION, FREE STAN		08/24/83	N	I021
607882	PARTITION, FREE STAN		08/24/83	N	
607883	PARTITION, FREE STAN		08/24/83	N	
607884	PARTITION, FREE STAN		08/24/83	N	
607885	STAND, TYPEWRITER		09/12/84	N	
607886	PARTITION, FREE STAN		08/24/83	N	
607887	PARTITION, FREE STAN		08/24/83	N	
607888	PARTITION, FREE STAN		08/24/83	N	
607889	PARTITION, FREE STAN		08/24/83	N	
607890	PARTITION, FREE STAN		08/24/83	N	
607891	DIVIDER, ROOM		09/11/84	N	
607892	PARTITION, FREESTAND		08/24/83	N	
607893	PARTITION, FREESTAND		08/24/83	N	
607894	PARTITION, FREESTAND		08/24/83	N	
607895	PARTITION, FREESTAND		08/24/83	N	
607896	PARTITION, FREESTAND		08/24/83	N	
607897	PARTITION, FREESTAND		08/24/83	N	
607898	PARTITION, FREESTAND		08/24/83	N	
607899	PARTITION, FREESTAND		08/24/83	N	
607900	PARTITION, FREESTAND		08/24/83	N	
607901	BOARD, BULLETIN		12/02/82	N	
607902	PARTITION, FREESTAND		08/24/83	N	
607903	PARTITION, FREESTAND		08/24/83	N	
607904	PARTITION, FREESTAND		08/24/83	N	

ECOLOGY & ENVIRONMENT, INC.
EQUIPMENT TRACKING SYSTEM
TOTAL NON-EXPENDABLE INVENTORY

<u>EPA #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE</u> <u>ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
607905	PARTITION, FREESTAND		08/24/83	N	
607906	BOARD, BULLETIN		11/01/84	N	
607908	PARTITION, FREESTAND		08/24/83	N	
607909	PARTITION, FREESTAND		08/24/83	N	
607910	DIVIDER, ROOM		04/08/86	N	
607918	REGULATOR, CALIBRATI HNU		02/01/84	N	
607925	EXTINGUISHER, FIRE		01/01/01	N	
607926	CABLES, JUMPER		11/20/82	N	
607928	SPOTLIGHT, ROOF, VEH UNITY		07/13/84	N	
607929	KIT, DETECTOR TUBE	N. DRAEGER	12/02/82	N	
607930	KIT, DETECTOR TUBE	N. DRAEGER	11/20/82	N	
607931	CHAIR, SIDE, W/O ARM		09/11/84	N	
607932	CHAIR, SIDE, W/O ARM		09/11/84	N	
607933	CHAIR, SIDE, W/O ARM		07/12/83	N	
607934	CHAIR, SIDE, W/O ARM		07/12/83	N	
607935	CHAIR, SIDE, W/O ARM		07/12/83	N	
607936	CHAIR, SIDE, W/O ARM		07/12/83	N	
607937	CHAIR, SIDE, W/O ARM		07/12/83	N	
607938	CHAIR, SIDE, W/O ARM		07/12/83	N	
607939	CHAIR, SIDE, W/O ARM		07/12/83	N	
607940	CHAIR, SIDE, W/O ARM		07/12/83	N	
607941	CHAIR, SIDE, W/O ARM		07/12/83	N	
607942	CHAIR, SIDE, W/O ARM		07/12/83	N	
607943	CHAIR, SIDE, W/O ARM		07/12/83	N	
607944	DESK, EXECUTIVE		09/11/84	N	
607945	DESK, EXECUTIVE		09/11/84	N	
607947	CHAIR, DESK (SWIVEL,		07/12/83	N	
607948	CHAIR, DESK (SWIVEL,		07/12/83	N	
607949	CHAIR, DESK (SWIVEL,		07/12/83	N	
607950	CHAIR, DESK (SWIVEL,		07/12/83	N	
607952	TABLE, FOLDING, 8'		07/12/83	N	
607953	TABLE, FOLDING, 5'		07/12/83	N	
607954	TABLE, FOLDING, 8'		07/12/83	N	
607955	CABINET, FILING		09/11/84	N	
607956	CABINET, FILING		09/11/84	N	
607957	CHAIR, SECRETARIAL		09/11/84	N	
607958	CABINET, FILING		09/11/84	N	
607959	CABINET, FILING		09/11/84	N	
607960	CABINET, FILING		09/11/84	N	
607961	CABINET, SECURITY		09/11/84	N	
607962	CABINET, SECURITY		07/12/83	N	
607963	BOOKCASE		09/11/84	N	
607964	BOOKCASE		09/11/84	N	
607965	BOOKCASE		09/11/84	N	

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607966	BOOKCASE		07/12/83	N	
607967	BOOKCASE		07/12/83	N	
607968	BOOKCASE		07/12/83	N	
607969	BOOKCASE		07/12/83	N	
607970	BOOKCASE		07/12/83	N	
607973	KIT, SOIL SAMPLING	OAKFIELD	12/02/82	N	
607974	KIT, SOIL SAMPLING	OAKFIELD	11/20/82	N	
607976	KIT, DILUTOR, OVA	FOXBORO	12/02/82	N	
608022	CYLINDER, SCBA, ULTR	MSA	10/17/85	N	
608023	CYLINDERS, SCBA	MSA	07/31/84	N	
608026	AUGER, HAND		10/11/83	N	not found
608027	WRENCH SET, SOCKET	SEARS	10/22/84	N	
608028	CHARGER, BATTERY (TO	MSA	12/02/82	N	ready to excess
608041	INDICATOR, WATER LEV		12/02/82	N	
608043	WINCH, VEHICLE	RAMSEY	07/13/84	N	sold GSA
608049	LADDER, ALUMINUM		07/01/85	N	
608055	LENS, CAMERA	SIGMA	03/19/86	N	
608061	LENS, CAMERA	SIGMA	03/19/86	N	
608062	FLASH, SPEEDLITE	RICOH	03/19/86	N	
608063	BAG, CAMERA	CPC	03/19/86	N	stolen
608065	LENS, CAMERA	RICOH	03/19/86	N	
608066	LENS, CAMERA	SIGMA	03/19/86	N	
608067	LENS, CAMERA	SIGMA	03/19/86	N	
608068	FLASH, SPEEDLITE	RICOH	03/19/86	N	
608069	BAG, CAMERA, ALUMINU	SIGMA	03/19/86	N	
608070	DATABACK	RICOH	03/19/86	N	
608071	LENS, CAMERA	RICOH	03/19/86	N	sold GSA
608072	LENS, CAMERA	SIGMA	03/19/86	N	sold GSA
608085	CASE, RADIO CARRY	MOTOROLA	08/01/84	N	not found
608087	BOARD, BULLETIN	STEMPLE	11/09/84	N	
608088	BOARD, BULLETIN	STEMPLE	12/18/85	N	
608089	BOARD, BULLETIN	STEMPEL	08/13/85	N	
608090	BOARD, BULLETIN	GHENT	12/11/84	N	
608091	BOARD, BULLETIN	STEMPLE	11/09/84	N	
608092	BOARD, BULLETIN	STEMPEL	08/13/85	N	
608093	ENCLOSURE, ACOUSTICA	MICRO UNIV	01/14/84	N	not found
608094	MULTIMETER, VOLTAGE	MICRONTA	05/15/85	N	
608096	HANDLIGHT, SAFETY	KOEHLER	07/11/84	N	ready to excess
608097	RESPIRATOR,FF,CAN.-B	MSA	07/31/84	N	
608098	CASE, CARRYING, ALUM	ADAPTA	07/18/84	N	
608099	TRANSIT, POCKET	BRUNTON	07/11/84	N	
608103	RESPIRATOR,FF,CAN.-B	MSA	07/31/84	N	
608106	WINCH, VEHICLE	SEARS	07/16/84	N	ready to excess
608107	LAMP, REVOLVING, VEH	ARROW	07/16/84	N	ready to excess

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608108	SPOTLIGHT, ROOF. VEH	UNITY	07/16/84	N	ready to excess
608109	KIT, FIRST AID,	MSA	07/31/84	N	
608110	EXTINGUISHER, FIRE	HALPRIN	07/07/84	N	
608111	CASE, CARRYING, ALUM	ADAPTA	07/18/84	N	
608112	REGULATOR, CALIBRATI	HNU	08/01/84	N	
608113	TANK, ALUM., HYDROGE		09/27/84	N	not found
608115	EXTINGUISHER, FIRE	HALPRIN	07/07/84	N	
608116	KIT, SOIL SAMPLING	GISCO	07/11/84	N	
608121	TABLE, PRINTER	CAB-TEK	12/26/84	N	
608124	RESPIRATOR, ESCAPE,	ROBT. SHAW	07/11/84	N	
608125	RESPIRATOR, FF, CAN.-B	MSA	07/31/84	N	not found
608127	RESPIRATOR, FF, CAN.-B	MSA	07/31/84	N	not found
608128	RESPIRATOR, FF, CAN.-B	MSA	07/31/84	N	not found
608130	MICROPHONE, REMOTE S	MOTOROLA	08/01/84	N	lost in fire
608131	MICROPHONE, REMOTE S	MOTOROLA	08/01/84	N	lost in fire
608132	PROBE, BETA (TO VICT	VICTOREEN	08/01/84	N	
608133	REGULATOR, CALIBRATI	HNU	08/01/84	N	
608134	PH METER	HACH	07/11/84	N	not found
608135	CONDUCTIVITY METER	HACH	07/11/84	N	
608137	BOARD, BULLETIN	GHENT	08/31/84	N	
608138	BOARD, BULLETIN	AFCO	08/31/84	N	
608139	BOARD, BULLETIN	AFCO	08/31/84	N	
608140	BOARD, BULLETIN	AFCO	08/31/84	N	
608145	RESPIRATOR, ESCAPE,	ROBT. SHAW	07/07/84	N	
608146	RESPIRATOR, ESCAPE,	ROBT. SHAW	07/07/84	N	
608151	CONDUCTIVITY METER	HACH	07/11/84	N	
608152	PH METER	HACH	07/11/84	N	
608153	PH ELECTRODE	HACH	04/10/86	N	ready to excess
608154	PUMP, DETECTOR TUBE	DRAEGER	07/11/84	N	
608156	BOARD, BULLETIN	AFCO	08/31/84	N	
608157	MAPS, SET, TX COASTA	SX DEPT	08/31/84	N	
608158	EASEL	WEB	10/25/84	N	
608159	SCALE, DIGITAL ELECT	SUNBEAM	09/18/84	N	sold GSA
608160	TABLE, FOLDING, 5'		08/31/84	N	
608161	WORKCENTER, COMPUTER	CAB-TEK	04/10/85	N	
608162	CABINET, SECURITY		08/31/84	N	
608163	CABINET, SECURITY		08/31/84	N	
608164	BOOKCASE		08/31/84	N	
608165	ENCLOSURE, ACOUSTICA	MICRO UNIV	12/23/84	N	lost in fire
608173	KIT, FIRST AID, ZEE	ZEE	07/31/84	N	
608174	EXTINGUISHER, FIRE	AMEREX	07/11/84	N	
608175	EXTINGUISHER, FIRE	AMEREX	07/11/84	N	
608176	KIT, DRUM TRANSFER		07/11/84	N	not found
608178	SPRAYER, COMPRESSED	SEARS	08/21/84	N	ready to excess

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608179	SPRAYER, COMPRESSED	SEARS	08/21/84	N	read. to excess
608184	KIT, SOIL SAMPLING	GISCO?	07/11/84	N	
608185	HANDLIGHT, SAFETY	KOEHLER	07/11/84	N	
608186	HORN, AIR, WARNING D		11/26/84	N	
608187	BOARD, MARK 'N WIPE	QUARTET	08/14/86	N	
609671	LENS, CAMERA	SIGMA	03/19/86	N	sold GSA
609672	BAG, CAMERA	CPC	03/19/86	N	
609673	BAG, CAMERA	UNKNOWN	11/01/84	N	sold GSA
609674	DATABACK	RICOH	03/19/86	N	sold GSA
609712	TABLE, COMPUTER	O'SULLIVAN	02/18/86	N	not found
609713	TABLE, PRINTER	O'SULLIVAN	02/18/86	N	not found
609714	CHAIR, COMPUTER		02/18/86	N	
610268	PROBE, 10.2EV	HNU	08/01/84	N	
610269	CHARGER, BATTERY, HN	HNU	08/01/84	N	
610270	CASE, LEATHER, RADIO	MOTOROLA	08/01/84	N	lost in fire
610271	CASE, LEATHER, RADIO	MOTOROLA	08/01/84	N	lost in fire
610272	CHARGER, CB BATTERY, MOTOROLA		08/01/84	N	lost in fire
610273	CHARGER, CB BATTERY, MOTOROLA		08/01/84	N	lost in fire
610274	PROBE, 10.2 EV	HNU	08/01/84	N	
610275	CHARGER, BATTERY, HN	HNU	08/01/84	N	ready to excess
610276	PROBE, 10.2 EV, HNU	HNU	02/01/84	N	
610277	CHARGER, BATTERY, HN	HNU	02/01/84	N	
610278	CALCULATOR, PRINTING	SHARP	01/01/01	N	ready to excess
610279	PUMP, DETECTOR TUBE	DRAEGER	07/11/84	N	
610558	PROBE, 10.2 EV, HNU	HNU	11/20/82	N	transfer to Chi
610559	CHARGER, BATTERY, HN	HNU	11/20/82	N	
610560	REGULATOR, CALIBRATI	HNU	11/20/82	N	Avtex fibers, VA
610562	BOOKCASE		08/31/84	N	
610563	KIT, CALIBRATION, 26	MSA	08/01/84	N	
610777	POWERSTRIP, SURGE PR		11/13/86	N	not found
610794	FILE CABINET	UNKNOWN	10/21/85	N	not found
610795	FILE CABINET	UNKNOWN	07/12/83	N	
610796	FILE CABINET	UNKNOWN	07/12/83	N	
610797	FILE CABINET	UNKNOWN	07/12/83	N	
610798	FILE CABINET	UNKNOWN	07/12/83	N	
610799	FILE CABINET	UNKNOWN	07/12/83	N	
610800	FILE CABINET	UNKNOWN	07/12/83	N	
611622	Lamp, Drafting		12/09/86	N	
611630	REGULATOR TESTER	MSA	06/01/87	N	
611635	FILE CABINET	HON	07/02/87	N	
611636	FILE CABINET	HON	07/02/87	N	
611638	FILE CABINET	HON	07/02/87	N	
611643	DESK, REGULAR	HON	07/02/87	N	
611647	BOOKCASE	HON	07/02/87	N	

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611648	TABLE, WORK	HON	07/02/87	N	
611657	CHAIR, DESK	HON	07/02/87	N	
611658	CHAIR, DESK	HON	07/02/87	N	
611659	CHAIR, DESK	HON	07/02/87	N	
611662	TABLE, DRAFTING	PLANHOLD	07/06/87	N	
611663	TABLE, DRAFTING	PLANHOLD	07/06/87	N	
611667	Lamp, Drafting		07/06/87	N	
611668	Lamp, Drafting		07/06/87	N	
611669	Lettering System		07/06/87	N	
611671	CAMERA 35MM	MINOLTA	07/02/87	N	
611674	Drafting Light Box		07/27/87	N	
645501	TAPE RECORDER, MICRO	REALISTIC	04/16/87	N	
645502	CAMERA, INSTAMATIC	ANSCO	05/18/87	N	not found
645503	DESK, REGULAR	HON	05/18/87	N	I001
645504	DESK, REGULAR	HON	05/18/87	N	I002A
645505	DESK, REGULAR	HON	05/18/87	N	
645506	DESK, REGULAR	HON	05/18/87	N	
645507	DESK, REGULAR	HON	05/18/87	N	
645508	DESK, SECRETARIAL	HON	05/18/87	N	
645509	CHAIR, DESK	HON	05/18/87	N	I0013
645510	CHAIR, DESK	HON	05/18/87	N	I002E
645511	CHAIR, DESK	HON	05/18/87	N	
645512	CHAIR, DESK	HON	05/18/87	N	
645513	CALCULATOR, DESKTOP	CANON	03/10/87	N	
645514	TABLE, TYPING	TIFFANY	06/09/87	N	
645515	DESK, REGULAR	HON	07/09/87	N	
645516	BOOKCASE	HON	07/09/87	N	I0010
645517	CHAIR, DESK	HON	07/09/87	N	
645518	COOLING VEST	ILC DOVER	08/05/87	N	E050
645519	COOLING VEST	ILC DOVER	08/05/87	N	E051
645520	COOLING VEST	ILC DOVER	08/05/87	N	E052
645521	COOLING VEST	ILC DOVER	08/05/87	N	E053
645522	COOLING VEST	ILC DOVER	08/05/87	N	E054
645523	COOLING VEST	ILC DOVER	08/05/87	N	E055
645524	VEHICLE, CARGO VAN,	CHEVROLET	06/03/87	N	F001
645525	TABLE, WORK	HON	09/08/87	N	not found
645526	TABLE, WORK	HON	09/08/87	N	
645527	CHAIR, DESK	HON	09/08/87	N	
645528	CHAIR, DESK	HON	09/08/87	N	I009C
645529	CHAIR, DESK	HON	09/08/87	N	
645530	DESK, REGULAR	HON	09/08/87	N	I007A
645531	DESK, REGULAR	HON	09/08/87	N	I008A
645532	DESK, REGULAR	HON	09/08/87	N	I009D
645533	FILE CABINET	HON	09/08/87	N	

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645534	FILE CABINET	HON	09/08/87	N	
645535	FILE CABINET	HON	09/08/87	N	I0060
645536	BOOKCASE	HON	09/08/87	N	
645537	BOOKCASE	HON	09/08/87	N	
645538	BOOKCASE	HON	09/08/87	N	
645539	RADIATION MONITOR	SE INTERNATIONAL	09/09/87	N	D002
645540	RADIATION MONITOR	SE INTERNATIONAL	09/09/87	N	D003
645541	RADIATION MONITOR	SE INTERNATIONAL	09/09/87	N	D004
645542	RADIATION MONITOR	SE INT'L	09/09/87	N	D005
645543	TABLE, CONFERENCE	COX OFFICE	10/05/87	N	
645544	TABLE, DRAFTING	COX OFFICE	10/05/87	N	
645545	DESK, REGULAR	HON	10/05/87	N	
645546	DESK, REGULAR	HON	10/05/87	N	
645547	BOOKCASE	HON	10/05/87	N	
645548	CHAIR, DESK	HON	10/05/87	N	I007E
645549	CHAIR, DESK	HON	10/05/87	N	
645550	FILE CABINET	HON	10/05/87	N	I007C
645551	FILE CABINET, 2-DR	HON	10/05/87	N	
645552	FILE CABINET	HON	10/05/87	N	
645553	BINOCULARS	SEARS	10/06/87	N	H003
645554	BINOCULARS	SEARS	10/06/87	N	H004
645555	BINOCULARS	SEARS	10/06/87	N	H005
645556	BINOCULARS	SEARS	10/06/87	N	H006
645557	TABLE, TYPING	TIFFANY	10/20/87	N	
645558	FILE CABINET	HON	10/20/87	N	I001E
645559	DESK, REGULAR	HON	05/18/87	N	
645560	TABLE, WORK	HON	05/18/87	N	
645561	CHAIR, DESK	HON	05/18/87	N	
645562	TRANSIT, POCKET	BRUNTON	10/28/87	N	
645563	TRANSIT, POCKET	BRUNTON	10/28/87	N	
645564	TRANSIT, POCKET	BRUNTON	10/28/87	N	
645565	TRANSIT, POCKET	BRUNTON	10/28/87	N	
645566	TRANSIT, POCKET	BRUNTON	10/28/87	N	
645567	CHAIR, SIDE	HON	11/23/87	N	
645568	CHAIR, SIDE	HON	11/23/87	N	
645569	CHAIR, SIDE	HON	11/23/87	N	
645570	CHAIR, SIDE	HON	11/23/87	N	
645571	CHAIR, SIDE	HON	11/23/87	N	
645572	CHAIR, SIDE	HON	11/23/87	N	
645573	CHAIR, SIDE	HON	11/23/87	N	
645574	CHAIR, SIDE	HON	11/23/87	N	
645575	CHAIR, SIDE	HON	11/23/87	N	
645576	CHAIR, DRAFTING	HON	11/23/87	N	
645577	PID ANALYZER, HNU	HNU SYSTEMS	12/04/87	N	D010
645578	PID ANALYZER, PHOTOV	PHOTOVAC	12/03/87	N	D014
645579	ORGANIC VAPOR ANALYZ	FOXBORO	12/04/87	N	D013

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645584	VEHICLE, 4WD PICKUP,	CHEVROLET	06/26/91	N	sold GSA
645585	VEHICLE, MINIVAN, 19	PLYMOUTH	07/22/91	N	sold GSA
645587	VEHICLE, 4WD SUBURBA	CHEVROLET	08/06/91	N	sold GSA
645588	COMPASS	BRUNTON	10/10/91	N	
645589	CAP, PICKUP TRUCK	ARE	01/03/92	N	ready to excess
645590	WINCH, VEHICLE	RAMSEY	01/07/92	N	on the geoprobe
645593	TELEPHONE, CELLULAR	MOTOROLA	01/30/92	N	
645594	TELEPHONE, CELLULAR	MOTOROLA	02/04/92	N	
645595	TELEPHONE, CELLULAR	MOTOROLA	02/04/92	N	
645596	TELEPHONE, CELLULAR	MOTOROLA	02/04/92	N	
645597	COMPUTER INTERFACE C	MOTOROLA	02/04/92	N	
645598	MONITOR, RADIATION A	S.E. INTERNATIO	05/20/92	N	
645599	PRINTER	PANASONIC	05/27/92	N	
645600	MONITOX, HCN	BAYER DIAGNOSTI	06/01/92	N	
645601	COMPAQ LTE 386	COMPAQ	06/04/92	N	
645603	TRANSIT	TOPCON	12/19/90	N	
645604	TELEPHONE, CELLULAR	MOTOROLA	12/20/90	N	
645605	TELEPHONE, CELLULAR	MOTOROLA	12/20/90	N	
645606	CARRYING CASE, HNU	HNU SYSTEMS	12/28/87	N	D0120
645608	BATTERY CHARGER, HNU	HNU SYSTEMS	12/28/87	N	ready to excess
645609	CABLE, BATT. CH. ADA	HNU SYSTEMS	12/28/87	N	ready to excess
645610	REGULATOR, HNU	HNU SYSTEMS	12/28/87	N	not found
645611	MONITOX, H2S	MDA	12/18/87	N	
645615	APR, POWERED, PACAL	PACAL	12/23/87	N	
645619	APR, POWERED, PACAL	PACAL	12/28/87	N	
645620	TELEPHONE, MOBILE UN	MOTOROLA	11/23/87	N	
645626	CHAIR, SIDE	UNITED	05/19/87	N	
645627	PHOSGENE DETECTOR, M	MDA	02/04/88	N	
645628	HCN DETECTOR, MONITO	MDA	01/18/88	N	
645631	FILE CABINET	HON	07/25/88	N	
645632	FILE CABINET	HON	07/25/88	N	
645635	CAMERA, 35 MM	NIKON	01/18/89	N	
645636	FILE CABINET	HON	12/21/88	N	
645637	FILE CABINET	HON	12/21/88	N	
645638	FILE CABINET	HON	01/17/89	N	
645639	MOTORIZED CATHEAD HO	MOBILE DRILLING	04/28/89	N	
645641	TABLE, TYPING	TAYLOR OFFICE	02/11/87	N	
645642	MACHINE STAND	TAYLOR OFFICE	02/11/87	N	
645643	CHAIR, SIDE	TAYLOR OFFICE	02/02/87	N	I009B
645644	CHAIR, SIDE	TAYLOR OFFICE	02/02/87	N	
645645	CHAIR, SIDE	TAYLOR OFFICE	02/02/87	N	
645646	CHAIR, SIDE	TAYLOR OFFICE	02/02/87	N	
645647	CHAIR, SIDE	TAYLOR OFFICE	02/02/87	N	
645648	CHAIR, SIDE	TAYLOR OFFICE	02/02/87	N	

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645649	CHAIR, SIDE	TAYLOR OFFICE	02/02/87	N	
645650	CHAIR, SIDE	TAYLOR OFFICE	02/02/87	N	
645651	TABLE, CONFERENCE	JASPER	02/02/87	N	
645652	TABLE, END	TAYLOR	02/02/87	N	
645653	BOOKSHELF	EDSEL	02/02/87	N	I006E
645654	BOOKSHELF	EDSEL	02/02/87	N	I007E
645655	PRINTER STAND	BEVIS	02/02/87	N	
645656	TABLE, COMPUTER	BEVIS	02/02/87	N	
645657	DESK, REGULAR	HON	02/02/87	N	
645658	DESK, REGULAR	HON	02/02/87	N	
645659	DESK, REGULAR	HON	02/02/87	N	
645660	DESK, REGULAR	HON	02/02/87	N	
645661	DESK, REGULAR	HON	02/02/87	N	
645662	DESK, SECRETARY	HON	02/02/87	N	
645663	CREDENZA	HON	02/02/87	N	
645664	CHAIR, DESK	HON	02/02/87	N	
645665	CHAIR, DESK	HON	02/02/87	N	
645666	CHAIR, DESK	HON	02/02/87	N	
645667	CHAIR, DESK	HON	02/02/87	N	
645668	CHAIR, DESK	HON	02/02/87	N	
645669	CHAIR, SIDE	HON	02/02/87	N	
645670	CHAIR, SIDE	HON	02/02/87	N	
645671	CHAIR, SECRETARIAL	HON	02/02/87	N	
645672	FILE CABINET	HON	02/02/87	N	I006D
645673	FILE CABINET	HON	02/02/87	N	
645674	FILE CABINET	HON	02/02/87	N	
645675	FILE CABINET	HON	02/02/87	N	
645676	FILE CABINET	HON	02/02/87	N	
645677	FILE CABINET	HON	02/02/87	N	I010B
645678	FILE CABINET	HON	02/02/87	N	I009A
645679	BOOKCASE	HON	02/02/87	N	I008E
645680	BOOKCASE	HON	02/02/87	N	I009E
645681	BOOKCASE	HON	02/02/87	N	I010A
645682	BOOKCASE	HON	02/02/87	N	
645683	BOOKCASE	HON	02/02/87	N	
645684	BOOKCASE	HON	02/02/87	N	
645685	BOOKCASE	HON	02/02/87	N	
645686	BOOKCASE	HON	02/02/87	N	
645687	MICROCASSETTE RECORD	SONY	07/20/87	N	not found
645688	CHAIR, SIDE	UNITED	05/19/87	N	
645689	CHAIR, SIDE	UNITED	05/19/87	N	
645691	DESK, REGULAR	HON	05/07/87	N	
645692	DESK, REGULAR	HON	05/07/87	N	
645693	FILE CABINET	HON	05/07/87	N	

ECOLOGY & ENVIRONMENT, INC.
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EPA #	DESCRIPTION	MANUFACTURER	DATE ACQUIRED	RPR	COMMENTS
645694	FILE CABINET	HON	05/07/87	N	
645695	CHAIR, SECRETARIAL	HON	05/07/87	N	ready to excess
645696	BOOKCASE	HON	05/07/87	N	
645697	BOOKCASE	HON	05/07/87	N	
645698	CREDENZA	HON	03/12/87	N	
645699	TABLE, DRAFTING	YARBERRY'S	05/13/87	N	
645700	LAMP, DRAFTING	YARBERRY'S	05/13/87	N	
645701	CHAIR, DESK	TAYLOR	06/09/87	N	
645702	CHAIR, DESK	TAYLOR	06/09/87	N	
645705	PID ANALYZER, HNU	HNU SYSTEMS	12/28/87	N	ready to excess
645706	PROBE, 10.2 EV	HNU SYSTEMS	12/28/87	N	ready to excess
645707	EINOCULARS	UNKNOWN	01/01/88	N	
645710	PROBE, 11.7 EV	HNU SYSTEMS	12/28/87	N	ready to excess
645711	DESK, SECRETARIAL	KADET	02/05/87	N	
645712	GENERATOR, ELECTRIC	YAMAHA	01/02/91	N	original decal
645712	CAMERA	VIVITAR	02/26/87	N	
645713	CREDENZA	NATIONWIDE	03/25/87	N	
645714	TABLE, CONFERENCE	BEVIS	03/25/87	N	
645715	FILE CABINET	HON	04/10/87	N	
645716	FILE CABINET	HON	04/10/87	N	
645717	FILE CABINET	HON	04/10/87	N	
645718	FILE CABINET	HON	04/10/87	N	
645719	DESK, REGULAR	HON	04/10/87	N	
645720	DESK, REGULAR	HON	04/10/87	N	
645721	DESK, REGULAR	HON	04/10/87	N	
645722	DESK, REGULAR	HON	04/10/87	N	
645723	BOOKCASE	HON	04/10/87	N	
645724	BOOKCASE	HON	04/10/87	N	
645725	BOOKCASE	HON	04/10/87	N	
645726	BOOKCASE	HON	04/10/87	N	
645727	TABLE, WORK	HON	04/10/87	N	
645728	TABLE, FOLDING	HON	04/10/87	N	
645729	CHAIR, DESK	HON	04/10/87	N	
645730	CHAIR, DESK	HON	04/10/87	N	
645731	CHAIR, DESK	HON	04/10/87	N	
645732	CHAIR, SIDE	HON	04/10/87	N	
645733	CHAIR, SIDE	HON	04/10/87	N	
645734	CHAIR, SIDE	HON	04/10/87	N	
645735	CHAIR, SIDE	HON	04/10/87	N	
645736	CHAIR, SIDE	HON	04/10/87	N	
645737	CHAIR, SIDE	HON	04/10/87	N	
645738	CHAIR, SIDE	HON	04/10/87	N	
645739	CHAIR, SIDE	HON	04/10/87	N	
645740	CHAIR, SIDE	HON	04/10/87	N	

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TOTAL NON-EXPENDABLE INVENTORY

<u>EPA #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE</u> <u>ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
645741	CHAIR, SIDE	HON	04/10/87	N	
645742	CHAIR, SIDE	HON	04/10/87	N	
645743	CHAIR, DESK	HON	04/10/87	N	
645745	FILE CABINET	HON	03/25/87	N	
645746	FILE CABINET	HON	03/25/87	N	
645747	FILE CABINET	HON	03/25/87	N	
645748	FILE CABINET	HON	03/25/87	N	
645749	file cabinet		11/01/84	N	
645750	file cabinet		11/01/84	N	
645751	DESK, REGULAR	HON	03/25/87	N	
645752	DESK, REGULAR	HON	03/25/87	N	
645753	DESK, REGULAR	HON	03/25/87	N	
645754	DESK, REGULAR	HON	03/25/87	N	
645756	BOOKCASE	UNKNOWN	11/01/84	N	sold GSA
645757	BOOKCASE	HON	03/25/87	N	
645758	BOOKCASE	HON	03/25/87	N	
645759	BOOKCASE	HON	03/25/87	N	
645760	BOOKCASE	HON	03/25/87	N	
645761	BOOKCASE	UNKNOWN	11/01/84	N	
645763	TABLE, FOLDING	HON	03/25/87	N	
645764	TABLE, WORK	HON	03/25/87	N	
645765	CHAIR, SIDE	HON	03/25/87	N	
645766	CHAIR, SIDE	HON	03/25/87	N	I001D
645767	CHAIR, SIDE	HON	03/25/87	N	
645768	CHAIR, SIDE	HON	03/25/87	N	
645769	CHAIR, SIDE	HON	03/25/87	N	
645770	CHAIR, SIDE	HON	03/25/87	N	
645771	CHAIR, SIDE	HON	03/25/87	N	
645772	CHAIR, SIDE	HON	03/25/87	N	I006D
645773	CHAIR, SIDE	HON	03/25/87	N	I007D
645774	CHAIR, SIDE	HON	03/25/87	N	I008C
645775	CHAIR, DESK	HON	03/25/87	N	I008B
645776	CHAIR, DESK	HON	03/25/87	N	
645777	CHAIR, DESK	HON	03/25/87	N	
645778	CHAIR, DESK	HON	03/25/87	N	ready to excess
645779	CHAIR			N	
646239	COMPUTER, FIELD	COMPAQ	07/11/88	N	
646240	PRINTER, FIELD COMPU	EPSON	04/05/88	N	
646247	COMPUTER, FIELD	COMPAQ	07/11/88	N	
646248	PRINTER, FIELD COMPU	EPSON	04/05/88	N	
646249	COMPUTER, FIELD	COMPAQ	04/05/88	N	
646250	PRINTER, FIELD COMPU	EPSON	04/05/88	N	
646259	COMPUTER, FIELD	COMPAQ	04/05/88	N	
646262	PRINTER, FIELD COMPU	EPSON	04/05/88	N	

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SEA #	DESCRIPTION	MANUFACTURER	DATE ACQUIRED	RPR	COMMENTS
47268	EDTN ALERT MONITOR	SE INT'L	08/13/87	N	
47269	RADIATION ALERT MONI	SE INT'L	08/13/87	N	
47270	EDTN ALERT MONITOR	SE INT'L	08/13/87	N	
47293	EMGCOY LIFE SUP APP	INTER,SAFETY	08/20/87	N	
647284	EMGCOY LIFE SUP APP	INTER,SAFETY	08/20/87	N	
647285	EMGCOY LIFE SUP APP	INTER,SAFETY	08/20/87	N	
647317	CHAIR, DESK	HON	03/14/88	N	
647318	CHAIR, DESK	HON	03/14/88	N	
647319	CHAIR, DESK	HON	03/14/88	N	
647320	CHAIR, DESK	HON	03/14/88	N	
659999	HAND AUGER KIT	BRAINARD-KILMAN	10/16/87	N	not found
660000	CAMERA, 35 MM	ANSCO	10/12/87	N	not found
660044	CALCULATOR	TEXAS INSTR.	09/01/88	N	not found
660082	FLOW METER, DUAL	PHOTOVAC	11/03/88	N	D0148
660422	FILE CABINET	HON	07/19/89	N	
660423	FILE CABINET	HON	07/19/89	N	
660438	Projector, Overhead		01/11/90	N	
660438	Office Divider		03/26/90	N	
660441	FILE CABINET	HON	04/18/90	N	
660456	CHAIR, SIDE	GLOBE	08/31/89	N	
660457	TABLE, FOLDING 8'	GLOBE	08/31/89	N	
660458	TABLE, FOLDING 8'	GLOBE	08/31/89	N	
660459	TABLE, FOLDING 8'	GLOBE	08/31/89	N	
660461	FILE CABINET	HON	08/14/89	N	
660462	FILE CABINET	HON	08/14/89	N	
660463	FILE CABINET	HON	08/14/89	N	
660464	FILE CABINET	HON	08/14/89	N	
660465	FILE CABINET	HON	08/14/89	N	
660466	FILE CABINET	HON	08/14/89	N	
660467	FILE CABINET	HON	08/14/89	N	
660468	FILE CABINET	HON	08/14/89	N	
660469	FILE CABINET	HON	08/14/89	N	
660470	FILE CABINET	HON	08/14/89	N	
660472	CYLINDER, COMPOSITE	MSA	07/24/89	N	
660473	CYLINDER, COMPOSITE	MSA	07/24/89	N	
660474	CYLINDER, COMPOSITE	MSA	07/24/89	N	Avtex fibers,VA
660475	RECEIVER, ELECTROMAG	GEONICS	08/08/89	N	
660476	TRANSMITTER, ELECTRO	GEONICS	08/08/89	N	
660477	POLYRECORDER, OMNIDA	OMNICORDER	08/08/89	N	
660478	SIEVE KIT, STANDARD	BRAINARD KILLMA	08/08/89	N	
660479	SIEVE KIT, STANDARD	BRAINARD KILLMA	08/08/89	N	
660480	TOOL KIT, NON-SPARKI	BERYLCO	08/15/89	N	
691631	CHAIR, DESK	HON	03/14/88	N	
691632	CHAIR, DESK	HON	03/14/88	N	

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<u>EPA #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE</u> <u>ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
691634	CHAIR, DESK	HON	03/14/88	N	
691635	CHAIR, DESK	HON	03/14/88	N	
691636	CHAIR, DESK	HON	03/14/88	N	
691638	CHAIR, DESK	HON	03/14/88	N	
691639	CHAIR, DESK	HON	03/14/88	N	
691640	CHAIR, DESK	HON	03/14/88	N	
691641	CHAIR, DESK	HON	03/14/88	N	
691642	CHAIR, DESK	HON	03/14/88	N	
691643	TABLE, CONFERENCE	LIT	03/14/88	N	
691653	BOOKCASE	TENNSCO	06/08/88	N	
691654	FILE CABINET	HON	06/08/88	N	
691655	FILE CABINET	HON	06/08/88	N	
691659	DOSIMETER	DOSIMETER CORP	06/30/88	N	
691660	DOSIMETER	DOSIMETER CORP	06/30/88	N	
691685	TYPEWRITER		08/17/89	N	
691689	AIR SAMPLING PACK	SKC	12/23/88	N	
691690	AIR SAMPLING PACK	SKC	12/23/88	N	
691691	AIR SAMPLING PACK	SKC	12/23/88	N	
691692	FLOW CALIBRATOR, ELE	SKC	12/23/88	N	
691699	AIR SAMPLING KIT	SKC	01/20/89	N	
695515	ROLATAPE	ROLATAPE CORP.	08/15/89	N	not found
695516	LEVEL/ROD	LIETZ	08/15/89	N	
696391	DESK, REGULAR	GARDNER	12/09/87	N	
696392	CHAIR, DESK	GARDNER	12/09/87	N	
696393	FILE CABINET	GARDNER	12/09/87	N	
696394	BOOKCASE	GARDNER	12/09/87	N	
696395	PID ANALYZER, HNU	HNU SYSTEMS	01/04/88	N	ready to excess
696397	PHOSGENE DETECTOR, M	MDA	02/04/88	N	
696400	VEHICLE, MINIVAN, 19	FORD	05/19/87	N	lost in fire
696401	TELEPHONE, MOBILE UN	MOTOROLA	11/23/87	N	G008
696405	PUMP, AIR SAMPLING	SKC	05/05/88	N	D008C
696406	PUMP, AIR SAMPLING	SKC	05/05/88	N	not found
696407	PUMP, AIR SAMPLING	SKC	05/05/88	N	D006A
696408	PUMP, AIR SAMPLING	SKC	05/05/88	N	D006B
696409	PUMP, AIR SAMPLING	SKC	05/05/88	N	D006D
696410	CHARGER, AUTOMATIC	SKC	05/05/88	N	D009B
696411	FLOW METER, DIGITAL	SKC	05/05/88	N	D009A
696413	FILE CABINET	CARROLL'S	09/26/88	N	
696414	FILE CABINET	CARROLL'S	09/26/88	N	
696415	XRF ANALYSIS SYSTEM	PHOTOVAC	08/05/88	N	D034
696418	APR, POWERED, RACAL	RACAL	12/28/87	N	
696419	APR, POWERED, RACAL	RACAL	12/28/87	N	
696420	XRF PROBE, DUAL SOUR	COLUMBIA SCIENT	02/15/89	N	
696421	PROBE DISTRIBUTION B	COLUMBIA SCIENT	02/15/89	N	D030A

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<u>EPA #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE</u> <u>ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
696422	PH METER, PEN	NESTER	07/17/89	N	
696423	PH METER, PEN	NESTER	07/17/89	N	
696425	PUMP, AIR SAMPLING	SKC	07/17/89	N	
696426	PUMP, AIR SAMPLING	SKC	07/17/89	N	
696427	PUMP, AIR SAMPLING	SKC	07/17/89	N	
696428	PUMP, AIR SAMPLING	SKC	07/17/89	N	
696429	PUMP, AIR SAMPLING	SKC	07/17/89	N	
696431	CALIBRATOR, LOW FLOW	SKC	07/17/89	N	
696432	CONDUCTIVITY METER	NESTER	07/20/89	N	
696433	RELATIVE HUMIDITY ME	NESTER	07/20/89	N	
696434	CYLINDER, AIR	MSA	07/31/89	N	
696435	SELF-CONTAINED BREAT	MSA	07/31/89	N	
696436	CYLINDER, AIR	MSA	07/31/89	N	
696437	SELF-CONTAINED BREAT	MSA	07/31/89	N	
696438	CYLINDER, AIR	MSA	07/31/89	N	
696439	SELF-CONTAINED BREAT	MSA	07/31/89	N	
696440	SIEVE SET	ATM	07/28/89	N	
696441	SURFACE LIGHT/ELEME	COLUMBIA SCIENT	08/02/89	N	
696442	MAGNETIC CABLE LOCAT	SCHONSTEDT	08/07/89	N	
696443	INDUCTIVE SIGNAL CLA	SCHONSTEDT	08/07/89	N	
696444	RANDOM AEROSOL MONIT	MIE	08/04/89	N	
696445	LETTERING MACHINE	MAX LETREX	08/11/89	N	
696447	APR, POWERED	RACAL	08/16/89	N	
696448	APR, POWERED	RACAL	08/16/89	N	
696449	LEVEL ROD, FIBERGLAS	LIETZ	08/16/89	N	
696450	PLANIMETER	KOIZUMI	08/22/89	N	
696451	DESK	HON	08/22/89	N	
696452	DESK	HON	08/22/89	N	
696453	DESK	HON	08/22/89	N	
696454	CHAIR	SATURN	08/22/89	N	
696455	CHAIR	SATURN	08/22/89	N	
696456	CHAIR	SATURN	08/22/89	N	
696457	FILE CABINET	HON	08/22/89	N	
696458	FILE CABINET	HON	08/22/89	N	
696459	FILE CABINET	HON	08/22/89	N	
696460	PYROMETER, INFRARED	OMEGA ENGINEERI	08/24/89	N	
696461	KIT, AIR SAMPLING	SKC	07/17/89	N	
696462	CALIBRATOR, LOW FLOW	SKC	07/17/89	N	
696463	CASE, CALIBRATOR CAR	SKC	07/17/89	N	
696464	PERS. AEROSOL MONITO	MIE	07/18/89	N	
696465	PH METER, PEN	NESTER	07/18/89	N	ready to excess
696468	RELATIVE HUMIDITY ME	NESTER	07/18/89	N	ready to excess
696469	WIND SPEED INDICATOR	AIR GUIDE	07/18/89	N	
696470	VEHICLE, BLAZER 4X4, CHEVROLET		06/16/89	N	

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EPA #	DESCRIPTION	MANUFACTURER	DATE ACQUIRED	RPR	COMMENTS
696471	SIEVE	BRAINARD KILMAN	07/24/89	N	
696472	SIEVE	BRAINARD KILMAN	07/24/89	N	
696473	SIEVE	BRAINARD KILMAN	07/24/89	N	
696474	SIEVE	BRAINARD KILMAN	07/24/89	N	
696475	SIEVE	BRAINARD KILMAN	07/24/89	N	
696476	SIEVE	BRAINARD KILMAN	07/24/89	N	
696477	SIEVE	BRAINARD KILMAN	07/24/89	N	
696478	SIEVE	BRAINARD KILMAN	07/24/89	N	
696479	BOOKCASE	HON	07/28/89	N	
696480	BOOKCASE	HON	07/28/89	N	
696481	SCBA, ULTRALITE II	MSA	07/31/89	N	
696482	SCBA, ULTRALITE II	MSA	07/31/89	N	
696483	SCBA, ULTRALITE II	MSA	07/31/89	N	
696484	LEVEL/ROD	LEITZ	08/15/89	N	
696485	BAILER	NORTON	08/15/89	N	
696486	LETTEREX	UNKNOWN	08/01/89	N	
696487	APR, POWERED, FACEPI	RACAL	08/15/89	N	not found
696488	APR, POWERED, FACEPI	RACAL	08/15/89	N	not found
696489	APR, POWERED, TURBO	RACAL	08/15/89	N	
696490	APR, POWERED, TURBO	RACAL	08/15/89	N	
696491	LOCATOR, MAGNETIC &	SCHONSTEDT	08/04/89	N	
696492	BAILER	NORWELL	08/31/89	N	
696493	TRIPOD	WOODS	08/31/89	N	
696494	DESK	HON	08/03/89	N	
696495	EMERGENCY LIFE SUPPO	I.S.I.	09/18/89	N	
696496	EMERGENCY LIFE SUPPO	I.S.I.	09/18/89	N	
696497	EMERGENCY LIFE SUPPO	I.S.I.	09/18/89	N	
696498	FILE CABINET	HON	08/23/89	N	
696499	FILE CABINET	HON	08/23/89	N	
696500	FILE CABINET	HON	08/23/89	N	
696501	FILE CABINET	HON	08/23/89	N	
696502	TOOL KIT, NON-SPARKI	BERYLCO	08/16/89	N	
696503	PYROMETER, INFRARED	OMEGA ENGINEERI	08/28/89	N	
696504	OXYGEN INHALATOR/RES	UNITED OXYGEN E	09/26/89	N	
696506	FIRST AID KIT	NORTH	10/06/89	N	
696507	BAILER, STAINLESS ST	JOHNSON	10/13/89	N	
696508	BAILER, STAINLESS ST	JOHNSON	10/13/89	N	
696509	LIGHT METER	UNKNOWN	11/01/89	N	
696510	SOIL SAMPLING KIT	ARTS MFG & SUPP	11/06/89	N	ready to excess
696511	PYROMETER, INFRARED	OMEGA ENGINEERI	08/15/89	N	
696512	STAND, TYPEWRITER	O'SULLIVAN	08/17/89	N	
696513	STAND, TYPEWRITER	O'SULLIVAN	08/17/89	N	
696514	STAND, TYPEWRITER	O'SULLIVAN	08/17/89	N	
696517	AIR-PURIFYING RESP.,	RACAL	08/15/89	N	

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<u>EPA #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
696511	AIR-PURIFYING RESP., RACAL	RACAL	08/15/89	N	
696512	AIR-PURIFYING RESP., RACAL	RACAL	08/15/89	N	
696513	AIR-PURIFYING RESP., RACAL	RACAL	08/15/89	N	
696514	AIR-PURIFYING RESP., RACAL	RACAL	08/15/89	N	
696515	AIR-PURIFYING RESP., RACAL	RACAL	08/15/89	N	transfer to San
696516	AIR-PURIFYING RESP., RACAL	RACAL	08/15/89	N	
696517	AIR-PURIFYING RESP., RACAL	RACAL	08/15/89	N	transfer to San
696518	AIR-PURIFYING RESP., RACAL	RACAL	08/15/89	N	transfer to San
696519	AIR-PURIFYING RESP., RACAL	RACAL	08/15/89	N	
696520	LETTERING MACHINE	MAX LETREX	08/11/89	N	
696521	AEROSOL MONITOR, POR	MIE	08/14/89	N	
696522	PRINTER, DATA LOGGER	OKIDATA	08/14/89	N	
696600	DRILL RIG, MOBILE	MOBILE DRILLING	01/04/88	N	B001
696605	RADIO, TWO-WAY	MOTOROLA	01/02/88	N	G001
696607	RADIO, TWO-WAY	MOTOROLA	01/02/88	N	G003
696609	CHAIR, SIDE	HON	11/23/87	N	
696610	CHAIR, SIDE	HON	11/23/87	N	
696612	LAB KIT, PID	NCP ANALYTICAL	01/29/88	N	D014A
696613	VIDEO RECORDER, VHS	RCA	02/03/88	N	
696615	HON DETECTOR, MONITO	MDA	01/18/88	N	
696617	PHOSGENE DETECTOR, M	MDA	02/04/88	N	
696618	MONITOX, PHOSGENE	MDA	12/18/87	N	
696619	CALIBRATION KIT, H2S	MDA	12/18/87	N	
696620	CO GENERATOR, HON	MDA	03/22/88	N	
696621	CO GENERATOR, PHOSG	MDA	01/12/88	N	
696622	TRIPOD, CAMERA	SEARS	04/04/88	N	
696623	TRIPOD, CAMERA	SEARS	04/04/88	N	
696624	PSYCHROMETER	BACHARACH	03/23/88	N	D028
696625	LIGHT BOX, DRAFTING	STACOR	11/19/87	N	
696626	FILE CABINET	HON	04/04/88	N	
696627	CABINET, STORAGE	TENNESCO	11/02/87	N	
696628	APR, POWERED, RACAL	RACAL	12/28/87	N	
696630	MONITOX, H2S	MDA	12/18/87	N	Avtex fibers,VA
696631	BOAT, FIBERGLASS	DOLPHIN	04/08/88	N	B002
696632	AUGER, BUCKET	AMS	04/05/88	N	not found
696633	FILE CABINET	COX	05/05/88	N	
696634	PUMP, AIR SAMPLING	SKC	05/05/88	N	D007A
696635	PUMP, AIR SAMPLING	SKC	05/05/88	N	D007C
696636	PUMP, AIR SAMPLING	SKC	05/05/88	N	D007E
696637	PUMP, AIR SAMPLING	SKC	05/05/88	N	D008B
696639	CHARGER, AUTOMATIC	SKC	05/05/88	N	D009H
696640	FLOW METER, DIGITAL	SKC	05/05/88	N	D009G
696641	FILE CABINET	HON	05/03/88	N	

ECOLOGY & ENVIRONMENT, INC.
EQUIPMENT TRACKING SYSTEM
TOTAL NON-EXPENDABLE INVENTORY

IPA #	DESCRIPTION	MANUFACTURER	DATE ACQUIRED	RPR	COMMENTS
696641	DREDGE SAMPLER	WILDCO	06/06/88	N	D033
696642	COOLING VEST	ILC DOVER	07/08/88	N	E056
696643	COOLING VEST	ILC DOVER	07/08/88	N	E057
696644	COOLING VEST	ILC DOVER	07/08/88	N	E058
696645	COOLING VEST	ILC DOVER	07/08/88	N	E059
696646	COOLING VEST	ILC DOVER	07/08/88	N	E060
696647	COOLING VEST	ILC DOVER	07/08/88	N	not found
696648	COOLING VEST	ILC DOVER	07/08/88	N	E062
696649	COOLING VEST	ILC DOVER	07/08/88	N	E063
696650	COOLING VEST	ILC DOVER	07/08/88	N	E063
696651	LIGHT METER	SEKONICS	07/01/88	N	
696652	TRAILER, BOAT	SHORELINE	07/08/88	N	B003
696653	MOTOR, TROLLING	MINN KOTA	07/13/88	N	B002A
696654	COOLING VEST	ILC DOVER	08/09/88	N	
696655	COOLING VEST	ILC DOVER	08/09/88	N	E065
696656	COOLING VEST	ILC DOVER	08/09/88	N	E066
696657	COOLING VEST	ILC DOVER	08/09/88	N	E067
696658	COOLING VEST	ILC DOVER	08/09/88	N	E068
696659	COOLING VEST	ILC DOVER	08/09/88	N	E068
696660	COOLING VEST	ILC DOVER	08/09/88	N	E069
696661	COOLING VEST	ILC DOVER	08/09/88	N	E070
696662	MAP FILE	MAYLINE	08/11/88	N	
696663	MICROWAVE OVEN	SHARP	04/12/88	N	ready to excess
696664	AIR SAMPLER, HI-VOLU	GMW	08/26/88	N	
696665	AIR SAMPLER, HI-VOLU	GMW	08/26/88	N	
696666	AIR SAMPLER, HI-VOLU	GMW	08/26/88	N	
696667	AIR SAMPLER, HI-VOLU	GMW	08/26/88	N	
696668	AIR SAMPLER, HI-VOLU	GMW	08/26/88	N	
696669	AIR SAMPLER, HI-VOLU	GMW	08/26/88	N	
696670	PHOTOCOPIER	MITA	08/09/88	N	sold GSA
696672	POWER STRIP, 6-OUTLE	ARCHER	04/01/88	N	D029
696676	FLOW METER, DIGITAL	SKC	05/05/88	N	D009B
696677	CHARGER, AUTOMATIC	SKC	05/05/88	N	D009D
696678	PUMP, AIR SAMPLING	SKC	05/05/88	N	D006C
696679	PUMP, AIR SAMPLING	SKC	05/05/88	N	D008A
696680	PUMP, AIR SAMPLING	SKC	05/05/88	N	D006E
696681	PUMP, AIR SAMPLING	SKC	05/05/88	N	D008D
696682	PUMP, AIR SAMPLING	SKC	05/05/88	N	D007B
696683	CASE, AIR SAMPLING K	SKC	05/05/88	N	D009E
696684	SURGE PROTECTOR	UNKNOWN	05/01/88	N	
696685	CASE, FLOW METER	SKC	05/05/88	N	D009F
696686	SURGE PROTECTOR	UNKNOWN	05/01/88	N	not found
696689	AIR SAMPLER, HI-VOLU	GMW	08/30/88	N	
696690	AIR SAMPLER, HI-VOLU	GMW	08/30/88	N	
696691	AIR SAMPLER, HI-VOLU	GMW	08/30/88	N	
696692	AIR SAMPLER, HI-VOLU	GMW	08/30/88	N	

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TOTAL NON-EXPENDABLE INVENTORY

<u>EPA #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
696693	AIR SAMPLER, HI-VOLU	GMW	08/30/88	N	
696695	BALANCE, TOP LOADING	AMERICAN SCI.	09/02/88	N	D031
696696	GENERATOR, ELECTRIC	YAMAHA	12/15/88	N	
696698	HAND TRUCK, 2-WHEEL	UNKNOWN	06/01/89	N	
696700	RANDOM AEROSOL MONIT	MIE	07/13/89	N	
696700	METEOROLOGICAL STATI	CAMPBELL	07/12/89	N	
696701	METEOROLOGICAL STATI	CAMPBELL	07/12/89	N	
696702	CAMERA, VIDEO	PANASONIC	07/22/89	N	stolen
696700	RANDOM AEROSOL MONIT	MIE	07/13/89	N	
696706	STOCK CART	GRAINGER	11/03/88	N	
696711	TABLE, FOLDING 8'	N/A	08/01/85	N	
696712	COLORIMETRIC G/V TES	DRAEGER	07/26/89	N	
696743	FIELD MICROSCOPE	SWIFT	07/24/89	N	
696744	MAGNETOMETER	EG&G	07/24/89	N	
696745	PUMP, AIR SAMPLING	SKC	07/17/89	N	
696746	PUMP, AIR SAMPLING	SKC	07/17/89	N	
696747	PUMP, AIR SAMPLING	SKC	07/17/89	N	
696748	PUMP, AIR SAMPLING	SKC	07/17/89	N	
696749	PUMP, AIR SAMPLING	SKC	07/17/89	N	
696750	CALIBRATOR, LOW FLOW	SKC	07/17/89	N	
696751	CHARGER, AIR SAMPLER	SKC	07/17/89	N	
696752	VIDEO CASSETTE RECOR	JVC	07/22/89	N	
696753	TV MONITOR/RECEIVER	PANASONIC	07/22/89	N	
696754	SEISMOGRAPH	BISON	07/06/89	N	
696755	EARTH RESISTIVITY ME	BISON	07/06/89	N	
696756	SOUNDING SYSTEM, OFF	BISON	07/06/89	N	
696757	CYLINDER, COMPOSITE	MSA	08/03/89	N	
696758	CYLINDER, COMPOSITE	MSA	08/03/89	N	
696759	CYLINDER, COMPOSITE	MSA	08/03/89	N	
696760	CYLINDER, COMPOSITE	MSA	08/03/89	N	
696761	CYLINDER, COMPOSITE	MSA	08/03/89	N	
696762	PROFILING RECORDER,	GEOPHYS. SURVEY	07/24/89	N	
696763	TRANSDUCER, SUBSURFA	GEOPHYS. SURVEY	07/24/89	N	
696764	VIDEO DISPLAY UNIT	GEOPHYS. SURVEY	07/24/89	N	
696765	TRANSDUCER, SUBSURFA	GEOPHYS. SURVEY	07/24/89	N	
696766	MONITOR, COLOR TV	SAMSUNG	07/24/89	N	
696767	AIR SAMPLER, HI VOL	ANDERSON	07/31/89	N	
696768	AIR SAMPLER, HI VOL	ANDERSON	07/31/89	N	
696769	AIR SAMPLER, HI VOL	ANDERSON	07/31/89	N	
696770	AIR SAMPLER, HI VOL	ANDERSON	07/31/89	N	
696771	AIR SAMPLER, HI VOL	ANDERSON	07/31/89	N	
696772	AIR SAMPLER, HI VOL	ANDERSON	07/31/89	N	
696773	CALIBRATOR, HI VOL	ANDERSON	07/31/89	N	
696774	CALIBRATOR, HI VOL	ANDERSON	07/31/89	N	

ECOLOGY & ENVIRONMENT, INC.
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<u>ITEM #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE</u> <u>ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
696775	CABINET, FLAMMABLES	JUSTRITE	08/03/89	N	
696776	CABINET, FLAMMABLES	JUSTRITE	08/03/89	N	
696777	CABINET, FLAMMABLES	JUSTRITE	08/03/89	N	
696778	EXPLOSIMETER/02 METE	DRAEGER	08/03/89	N	
696779	EXPLOSIMETER/02 METE	DRAEGER	08/03/89	N	
696780	RELATIVE HUMIDITY ME	NESTER	07/31/89	N	
696781	RELATIVE HUMIDITY ME	NESTER	07/31/89	N	
696782	MULTITEST METER, ELE	FLUKE	08/03/89	N	
696783	SAMPLER, KEMMERER	KEMMERER	08/01/89	N	
696784	FLASH POINT TESTER	PENSKY MARTEN	08/03/89	N	
696785	ORGANIC VAPOR ANALYZ	FOXBORO	08/04/89	N	
696786	CASCADE AIR LINE SYS	MSA	08/10/89	N	
696787	CASCADE AIR LINE SYS	MSA	08/10/89	N	
696788	LOCATOR, MAGNETIC &	SCHONSTEDT	08/11/89	N	
696789	RADIATION MONITOR	S.E. INT'L	08/14/89	N	
696790	RADIATION MONITOR	S.E. INT'L	08/14/89	N	
696791	SELF-CONTAINED BREATH	MSA	08/03/89	N	
696792	CYLINDER, COMPOSITE	MSA	08/03/89	N	
696793	SELF-CONTAINED BREATH	MSA	08/03/89	N	
696794	CYLINDER, COMPOSITE	MSA	08/03/89	N	
696795	TYPEWRITER, ELECTRIC	IBM	08/08/89	N	
696796	TYPEWRITER, ELECTRIC	IBM	08/08/89	N	
696797	CHAIR, CONFERENCE	HON	08/11/89	N	
696798	CHAIR, CONFERENCE	HON	08/11/89	N	
696799	CHAIR, CONFERENCE	HON	08/11/89	N	
696800	CHAIR, CONFERENCE	HON	08/11/89	N	
696801	CHAIR, CONFERENCE	HON	08/11/89	N	
696802	CHAIR, CONFERENCE	HON	08/11/89	N	
696803	CHAIR, CONFERENCE	HON	08/11/89	N	
696804	BOOKCASE	HON	08/11/89	N	
696805	BOOKCASE	HON	08/11/89	N	
696806	BOOKCASE	HON	08/11/89	N	
696807	BOOKCASE	HON	08/11/89	N	
696808	BOOKCASE	HON	08/11/89	N	
696809	COLORIMETRIC G/V TES	NATIONAL DRAGER	08/14/89	N	Avtex fibers,VA
696810	CHAIR, CONFERENCE	HON	08/11/89	N	
696861	PRINTER	KODAK	05/02/90	N	
696862	PRINTER	KODAK	05/02/90	N	
696863	PRINTER	KODAK	05/02/90	N	
696864	PRINTER	KODAK	05/02/90	N	
696865	PRINTER	KODAK	05/02/90	N	
696866	PRINTER	KODAK	05/02/90	N	
696867	PRINTER	KODAK	05/02/90	N	
696868	PRINTER	KODAK	05/02/90	N	

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<u>ITEM #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE</u> <u>ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
697000	PRINTER	KODAK	05/02/90	N	
697001	DATA LOGGER, PORTABL	MIE	08/14/89	N	
697002	GYROMETER, INFRARED	OMEGA ENGINEERI	08/22/89	N	
697003	CARRYING CASE, INSTR	PELICAN	08/30/89	N	Avtex fibers,VA
697004	CARRYING CASE, INSTR	PELICAN	08/30/89	N	
697005	CARRYING CASE, INSTR	PELICAN	08/30/89	N	
697006	CARRYING CASE, INSTR	PELICAN	08/30/89	N	
697007	CARRYING CASE, INSTR	PELICAN	08/30/89	N	
697008	CARRYING CASE, INSTR	PELICAN	08/30/89	N	
697009	CARRYING CASE, INSTR	PELICAN	08/30/89	N	
697010	CARRYING CASE, INSTR	PELICAN	08/30/89	N	
697011	CARRYING CASE, INSTR	PELICAN	08/30/89	N	
697012	CHAIR, SIDE	GLOBE	08/31/89	N	
697013	CHAIR, SIDE	GLOBE	08/31/89	N	
697014	CHAIR, SIDE	GLOBE	08/31/89	N	
697015	CHAIR, SIDE	GLOBE	08/31/89	N	
697016	CHAIR, SIDE	GLOBE	08/31/89	N	
697017	CHAIR, SIDE	GLOBE	08/31/89	N	
697018	CHAIR, SIDE	GLOBE	08/31/89	N	
697019	CHAIR, SIDE	GLOBE	08/31/89	N	
697020	CHAIR, SIDE	GLOBE	08/31/89	N	
724071	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724072	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724073	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724074	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724075	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724076	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724077	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724078	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724079	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724080	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724081	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724082	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724083	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724084	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724085	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724086	MICROCOMPUTER, COMPA	COMPAQ	06/14/90	N	
724111	VEHICLE, 4WD BLAZER,	CHEVROLET	06/12/91	N	
724112	VEHICLE, 4WD BLAZER,	CHEVROLET	06/12/91	N	
724113	TELECOUPLER, PORTABL	COMPUTER PRODUC	10/04/91	N	
724114	TELECOUPLER, PORTABL	COMPUTER PRODUC	10/04/91	N	
724115	TELECOUPLER, PORTABL	COMPUTER PRODUC	10/04/91	N	
724116	TELECOUPLER, PORTABL	COMPUTER PRODUC	10/04/91	N	
724117	TELECOUPLER, PORTABL	COMPUTER PRODUC	10/04/91	N	
724118	TELECOUPLER, PORTABL	COMPUTER PRODUC	10/04/91	N	
724119	VEHICLE, 4WD SUBURBA	CHEVROLET	07/16/91	N	
724120	VEHICLE, 4WD SUBURBA	CHEVROLET	07/16/91	N	
724121	SATELLITE SURVEYOR	TRIMBLE NAVIGAT	12/12/91	N	
724122	SATELLITE, SURVEYOR	TRIMBLE NAVIGAT	12/12/91	N	
724123	HOT PLATE	THERMOLYNE	12/05/91	N	
724124	OVEN, LAB	KOE KOL INDUSTR	12/05/91	N	

ECOCLOGY & ENVIRONMENT, INC.
EQUIPMENT TRACKING SYSTEM
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<u>SPARE</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE</u> <u>ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
724110	OVEN, LAB	BOEKOL INDUSTRI	12/20/91	N	
724116	OVEN, LAB	TEMPCON	12/12/91	N	
724118	GENERATOR	HONDA	03/30/92	N	
724120	GENERATOR	HONDA	03/30/92	N	
724130	GENERATOR	HONDA	03/30/92	N	
724131	GENERATOR	HONDA	03/30/92	N	
724132	GENERATOR	HONDA	03/30/92	N	
724133	GENERATOR	HONDA	04/07/92	N	
724134	GENERATOR	HONDA	04/07/92	N	
724136	GENERATOR	HONDA	04/07/92	N	
724137	GENERATOR	HONDA	04/07/92	N	
724138	RADIATION ALERT MONI	SE INTERNATIONAL	06/29/92	N	
724139	RADIATION ALERT MONI	SE INTERNATIONAL	06/29/92	N	
724140	RADIATION ALERT MONI	SE INTERNATIONAL	06/29/92	N	
724141	RADIATION ALERT MONI	SE INTERNATIONAL	06/29/92	N	
724142	RADIATION ALERT MONI	SE INTERNATIONAL	06/29/92	N	
724143	RADIATION ALERT MONI	SE INTERNATIONAL	06/29/92	N	
724144	GAS GENERATOR, HCN	COMPUR	07/29/92	N	
724145	GAS GENERATOR, H2S	COMPUR	07/29/92	N	
724322	PROJECTOR, SLIDE	KODAK	02/22/90	N	
724323	PROJECTOR, OVERHEAD	3M	02/22/90	N	
724324	CART, TV/VCR	BRE	02/22/90	N	
724325	PUMP, AIR SAMPLING	GILIAN	02/21/90	N	
724326	PUMP, AIR SAMPLING	GILIAN	02/21/90	N	
724327	PUMP, AIR SAMPLING	GILIAN	02/21/90	N	
724328	PUMP, AIR SAMPLING	GILIAN	02/21/90	N	
724329	PUMP, AIR SAMPLING	GILIAN	02/21/90	N	
724330	PUMP, AIR SAMPLING	GILIAN	02/21/90	N	
724331	GENERATOR, ELECTRICA	HONDA	02/27/90	N	
724332	GENERATOR, ELECTRICA	HONDA	02/27/90	N	
724333	GENERATOR, ELECTRICA	HONDA	02/27/90	N	
724334	GENERATOR, ELECTRICA	HONDA	02/27/90	N	
724335	GENERATOR, ELECTRICA	HONDA	02/27/90	N	
724336	STEAM CLEANER, HIGH	LANDA	02/27/90	N	
724337	BLOOD PRESSURE/PULSE	LABTRON	02/26/90	N	
724338	BLOOD PRESSURE/PULSE	LABTRON	02/26/90	N	
724339	BLOOD PRESSURE/PULSE	LABTRON	02/26/90	N	
724340	FILE CABINET	HON	04/10/90	N	
724341	FILE CABINET	HON	04/10/90	N	
724342	FILE CABINET	HON	04/10/90	N	
724343	FILE CABINET	HON	04/10/90	N	
724344	FILE CABINET	HON	04/10/90	N	
724345	FILE CABINET	HON	04/10/90	N	
724346	FILE CABINET	HON	04/10/90	N	

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<u>EP#</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
724347	BOOKCASE	HON	04/10/90	N	
724348	BOOKCASE	HON	04/10/90	N	
724349	BOOKCASE	HON	04/10/90	N	
724350	BOOKCASE	HON	04/10/90	N	
724351	BOOKCASE	HON	04/10/90	N	
724352	DEPTH FINDER	HUMMINGBIRD	05/25/90	N	
724353	METEOROLOGICAL STATI	CAMPBELL SCIENT	06/01/90	N	
724354	RADIO SCANNER, 20-CH	REALISTIC	06/12/90	N	
724355	A2S MONITOR	MDA	07/19/90	N	
724356	A2S DETECTOR	MDA	09/04/90	N	
724357	Plotter, Computer		03/26/90	N	
724358	Digitizer		09/27/90	N	
724359	MICROCOMPUTER	COMPAQ	09/27/90	N	
724360	SCANNER, COMPUTER	HEWLETT PACKARD	09/27/90	N	
724361	STOOL, DRAFTING	UNITED CHAIR	02/07/90	N	
724362	TABLE, DRAFTING LIGH	STACOR	02/07/90	N	
724363	TABLE, WORK	BMC	02/07/90	N	
724364	DOPS PROEE SHIELD, X	COLUMBIA SCIENT	02/28/90	N	
724365	EXTRACTION JACK	AMS	05/24/90	N	
724366	HEAT STRESS MONITOR	METROSONICS	08/08/90	N	
724367	BAR CODE READING UNI	WORTHINGTON	10/15/90	N	
724368	BAR CODE READING UNI	WORTHINGTON	10/15/90	N	
724369	BAR CODE READING UNI	WORTHINGTON	10/15/90	N	
724370	CAMERA, 35 MM	NIKON	12/13/90	N	
724371	HAND PUMP, 1.7"	BRAINARD KILMAN	12/13/89	N	
724372	POCKET DOSIMETER KIT	DOSIMETER CORP.	02/02/90	N	
724373	POCKET DOSIMETER KIT	DOSIMETER CORP.	02/02/90	N	
724374	CHAIR, DESK	HON	01/31/90	N	
724375	CHAIR, DESK	HON	01/31/90	N	
724376	CHAIR, DESK	HON	01/31/90	N	
724377	SHELVING UNIT	RIVET LOCK	03/01/90	N	
724378	SHELVING UNIT	RIVET LOCK	03/01/90	N	
724379	SHELVING UNIT	RIVET LOCK	03/01/90	N	
724380	SHELVING UNIT	RIVET LOCK	03/01/90	N	
724381	GILIBRATOR, HIGH FLO	GILIAN	03/02/90	N	
724382	AIR SAMPLING PUMP	GILIAN	04/16/90	N	
724383	AIR SAMPLING PUMP	GILIAN	04/16/90	N	
724384	AIR SAMPLING PUMP	GILIAN	04/16/90	N	
724385	AIR SAMPLING PUMP	GILIAN	04/16/90	N	
724386	SLUDGE SAMPLER	SOILTEST	03/20/90	N	expendable
724387	PROJECTOR, OVERHEAD	3M	03/05/90	N	
724388	BOOKCASE	BURROUGHS	06/20/90	N	
724389	SERVICING BED, PICKU	CHALLENGER	01/13/92	N	
724389	VEHICLE, 4WD PICKUP,	CHEVROLET	06/06/91	N	

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IPAL#	DESCRIPTION	MANUFACTURER	DATE ACQUIRED	RPR	COMMENTS
724416	VEHICLE, SUBURBAN, 1	CHEVROLET	08/01/91	N	
724417	VEHICLE, CONTAINER T	FORD	11/19/90	N	
724418	PLOTTER	HEWLETT-PACKARD	02/13/92	N	
724419	PRINTER, WIDE CARRID	C-110H ELECTRON	03/27/92	N	
724421	TABLE, CONFERENCE 8'	UNKNOWN	01/14/92	N	
724423	DRILL MACHINE, HYDRA	GEOPROBE SYSTEM	08/03/92	N	
724427	MONITOX, HCN	COMPUR	07/29/92	N	
724428	GAS GENERATOR, H2S	COMPUR	07/29/92	N	
724429	KEYBOARD, COMPUTER	GATEWAY	08/11/92	N	
724430	COMPUTER, DISK DRIVE	GATEWAY	08/11/92	N	
724431	CAMPER SHELL, PICKUP	ARE	08/02/92	N	
724432	MONITOX, H2S DETECTO	COMPUR	07/29/92	N	
724433	GAS GENERATOR, HCN	COMPUR	07/29/92	N	
724434	MONITOR, COMPUTER	GATEWAY	08/11/92	N	
724435	MONITOX, PHOSGENE DE	COMPUR	07/29/92	N	
724436	COMPUTER	ADVANCED DATA G	02/17/92	N	
724437	PRINTER, PAINT JET X	HEWLETT-PACKARD	02/17/92	N	
724438	DIGITIZER	KURTA	02/19/92	N	
724439	DISK DRIVE, OPTICAL	PANASONIC	02/17/92	N	
724440	MONITOR, COLOR VGA	JVC	02/17/92	N	
724441	Video Projection Pan	PROXIMA	02/28/92	N	
724443	VEHICLE, 4WD PICKUP,	CHEVROLET	06/26/91	N	
724444	SCBA, HIP-AIR	MSA	06/11/92	N	
724445	SCBA, HIP-AIR	MSA	06/11/92	N	
724446	SCBA, HIP-AIR	MSA	06/11/92	N	
724447	SCBA, HIP-AIR	MSA	06/11/92	N	
724448	SCBA, HIP-AIR	MSA	06/11/92	N	
724450	PRINTER	PANASONIC	07/08/92	N	
724459	MONITOX, HCN	COMPUR	07/29/92	N	
724460	MONITOX, H2S DETECTO	COMPUR	07/29/92	N	
724811	PUMP, WELL	QED	09/11/89	N	
724812	PUMP CONTROLLER	QED	09/11/89	N	
724813	BAILER, TEFLON	NORTON	09/26/89	N	
724814	ULTRASONIC CLEANER	BRANSON	09/27/89	N	
724815	DRILL, HYDRAULIC	ARO	09/07/89	N	
724816	WATER SAMPLER, REMME	WILDCO	08/25/89	N	not found
724817	EMERGENCY LIFE SUPPO	I.S.I.	09/12/89	N	
724818	EMERGENCY LIFE SUPPO	I.S.I.	09/12/89	N	
724819	EMERGENCY LIFE SUPPO	I.S.I.	09/12/89	N	
724820	EMERGENCY LIFE SUPPO	I.S.I.	09/12/89	N	
724821	EMERGENCY LIFE SUPPO	I.S.I.	09/12/89	N	
724822	EMERGENCY LIFE SUPPO	I.S.I.	09/12/89	N	
724823	HEAT STRESS MONITOR	METROSONICS	09/27/89	N	

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724811	HEAT STRESS MONITOR	METROSONICS	09/27/89	N	
724812	HEAT STRESS MONITOR	METROSONICS	09/27/89	N	
724813	TOC ANALYZER	INTERSCAN	09/07/89	N	
724817	COMPUTER INTERFACE	INTERSCAN	09/07/89	N	
724828	DATA RECORDER	INTERSCAN	09/07/89	N	
724829	H2S ANALYZER	INTERSCAN	09/07/89	N	
724830	DATA RECORDER	INTERSCAN	09/07/89	N	
724831	DUAL-PURPOSE BREATHI	MSA	09/18/89	N	
724832	CYLINDER, COMPOSITE	MSA	09/18/89	N	
724833	DUAL-PURPOSE BREATHI	MSA	09/18/89	N	Avtex fibers,VA
724834	DUAL-PURPOSE BREATHI	MSA	09/18/89	N	
724835	CYLINDER, COMPOSITE	MSA	09/18/89	N	
724836	DUAL-PURPOSE BREATHI	MSA	09/18/89	N	
724837	CYLINDER, COMPOSITE	MSA	09/18/89	N	
724838	CYLINDER, COMPOSITE	MSA	09/18/89	N	
724839	OXYGEN ADMINISTRATOR	LIFE SUPPORT PR	09/27/89	N	
724840	OXYGEN ADMINISTRATOR	LIFE SUPPORT PR	09/27/89	N	
724842	BAILER, TEFLON	NORTON	09/26/89	N	not found
724845	BAILER, TEFLON	NORTON	09/26/89	N	not found
724846	BAILER, TEFLON	NORTON	08/25/89	N	not found
724847	BAILER, TEFLON	NORTON	08/25/89	N	not found
724850	NOISE EXPOSURE METER	ROCOL	10/07/89	N	
724851	NOISE EXPOSURE METER	ROCOL	10/07/89	N	
724854	LIGHT METER	SECONICE	10/09/89	N	
724855	BAILER, STAINLESS ST	JOHNSON	10/11/89	N	
724856	BAILER, STAINLESS ST	JOHNSON	10/11/89	N	
724857	AMBIENT AIR ANALYZER	FOXBORO	10/18/89	N	
724858	DATA LOGGER, AMB. AI	FOXBORO	10/18/89	N	
724859	RADIO, 2-WAY	MOTOROLA	10/27/89	N	
724860	RADIO, 2-WAY	MOTOROLA	10/27/89	N	decal missing
724861	RADIO, 2-WAY	MOTOROLA	10/27/89	N	decal missing
724862	RADIO, 2-WAY	MOTOROLA	10/27/89	N	decal missing
724863	RADIO, 2-WAY	MOTOROLA	10/27/89	N	decal missing
724864	RADIO, 2-WAY	MOTOROLA	10/27/89	N	decal missing
724865	SELF-CONTAINED BREAT	MSA	10/22/89	N	
724866	CYLINDER, COMPOSITE	MSA	10/22/89	N	
724868	CYLINDER, COMPOSITE	MSA	10/22/89	N	
724869	SELF-CONTAINED BREAT	MSA	10/22/89	N	Avtex fibers,VA
724873	SOIL SAMPLING KIT	ARTS MFG & SUPP	11/02/89	N	expendable
724874	CASCADE ASSEMBLY	MSA	10/29/89	N	
724875	CHAIR, DESK	HON	11/14/89	N	
724876	DESK, REGULAR	HON	11/14/89	N	
724877	CHAIR, DESK	HON	11/14/89	N	
724878	CHAIR, DESK	HON	11/14/89	N	

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AREA	DESCRIPTION	MANUFACTURER	DATE ACQUIRED	RPR	COMMENTS
724877	DESK, REGULAR	HON	11/14/89	N	
724880	DESK, REGULAR	HON	11/14/89	N	
724881	BAILER, STAINLESS ST	JOHNSON	10/26/89	N	
724882	LAND PUMP, 1.7"	BRAINARD KILLMA	12/13/89	N	
724883	WATER LEVEL INDICATO	SLOPE INDICATOR	12/18/89	N	
724884	CAMERA, 35MM W/ ZOOM	NIKON	12/22/89	N	
724885	CAMERA, 35MM W/ ZOOM	NIKON	12/22/89	N	
724887	CAMERA, 35MM	NIKON	12/22/89	N	
724888	STREAM BOTTOM SAMPLE	WILDCO	12/27/89	N	
724889	PLANKTON SAMPLER	WILDCO	12/27/89	N	
724890	CAMERA, INSTANT PRIN	POLAROID	12/26/89	N	
724891	HANDTRUCK, 2-WHEEL	VALLEY CRAFT	12/27/89	N	
724892	HANDTRUCK, 2-WHEEL	VALLEY CRAFT	12/27/89	N	
724893	HANDTRUCK, 2-WHEEL	VALLEY CRAFT	12/27/89	N	
724894	RADIATION RATE METER	BICRON	01/23/90	N	
724895	RADIATION RATE METER	BICRON	01/23/90	N	
724897	AIR OUTLET CONNECTIO	WESTERN ENTERPR	11/06/89	N	
724898	CHAIR, DESK	HON	11/15/89	N	
724899	CHAIR, DESK	HON	11/15/89	N	
724900	CAMERA, 35MM	NIKON	12/14/89	N	
724901	CARRYING CASE, CAMER	PELICAN	12/14/89	N	
724902	LENS, TELEPHOTO	PRO	12/14/89	N	
724903	CAMERA, 35MM	NIKON	12/14/89	N	
724904	CARRYING CASE, CAMER	PELICAN	12/14/89	N	
724905	CAMERA, INSTANT PRIN	POLAROID	12/15/89	N	
724906	DESK	HON	12/18/89	N	
724907	FILE CABINET	HON	12/18/89	N	
724908	BOOKCASE	HON	12/18/89	N	
724909	FILE CABINET	HON	12/18/89	N	
724910	BOOKCASE	HON	12/18/89	N	
724911	BOOKCASE	HON	12/18/89	N	
724912	DESK	HON	12/18/89	N	
724913	DESK	HON	12/18/89	N	
724914	FILE CABINET	HON	12/18/89	N	
724915	WATER LEVEL INDICATO	SLOPE INDICATOR	12/19/89	N	
724916	BAILER, 1050 CC	NORWELL	09/01/89	N	
724917	TRIPOD, FIBERGLASS	FORESTRY SUPPLI	09/01/89	N	
724918	TABLE, DRAFTING	MAYLINE	08/24/89	N	
724919	EMERGENCY LIFE SUPPO	I.S.I.	09/15/89	N	
724920	EMERGENCY LIFE SUPPO	I.S.I.	09/15/89	N	
724921	EMERGENCY LIFE SUPPO	I.S.I.	09/15/89	N	
724922	BAILER, 1050 CC	NORWELL	09/22/89	N	
724923	BAILER, 80 CC	NORWELL	09/22/89	N	
724924	BAILER, 80 CC	NORWELL	09/22/89	N	

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EPA #	DESCRIPTION	MANUFACTURER	DATE ACQUIRED	RPR	COMMENTS
724925	OXYGEN INHALATOR/RES	UNITED OXYGEN E	09/25/89	N	
724927	CAMERA, INSTANT PRIN	POLAROID	10/03/89	N	
724928	FIRST AID KIT	NORTH	10/05/89	N	ready to excess
724929	BAILER, STAINLESS ST	FORESTRY	10/10/89	N	
724930	BAILER, STAINLESS ST	FORESTRY	10/10/89	N	
724931	LIGHT EXPOSURE METER	SOKONIC	10/09/89	N	
724932	CASCADE SYSTEM	MSA	11/06/89	N	
724933	GROUND PROBE KIT	ARTS MFG & SUPP	11/07/89	N	
724934	PROJECTOR, OVERHEAD	3M	11/20/89	N	
724935	SHELVING UNIT	TENNSCO	12/12/89	N	
724936	SHELVING UNIT	TENNSCO	12/12/89	N	
724937	SHELVING UNIT	TENNSCO	12/12/89	N	
724938	SHELVING UNIT	TENNSCO	12/12/89	N	
724939	PUMP, WELL	GEOSTORE	12/12/89	N	not found
724940	DESK, REGULAR	STYLERITE	12/13/89	N	
724941	CHAIR, DESK	HON	12/13/89	N	
724942	CAMERA, 35MM	NIKON	12/21/89	N	stolen
724943	CAMERA 35MM	NIKON	12/21/89	N	
724944	WATER LEVEL INDICATO	SLOPE IND.	12/22/89	N	
724945	CABINET, STORAGE	TENNSCO	02/07/90	N	
724946	CABINET, STORAGE	TENNSCO	02/07/90	N	
724947	CASE, CATALOG	STEBCO	02/07/90	N	
724948	CASE, CATALOG	STEBCO	02/07/90	N	
724949	CASE, CATALOG	STEBCO	02/07/90	N	
724950	CABINET, MAP CASE	SAFCO	02/07/90	N	
895830	CYLINDER, SCBA, ULTR	MSA	08/01/84	N	
895831	CYLINDER, SCBA, ULTR	MSA	08/01/84	N	
895832	CYLINDER, SCBA, ULTR	MSA	08/01/84	N	
895833	RESPIRATOR, SCBA,ULT	MSA	10/17/85	N	
895834	CYLINDER, SCBA, ULTR	MSA	10/17/85	N	
895835	CYLINDERS, SCBA	MSA	07/31/84	N	
895836	CYLINDER, SCBA, ULTR	MSA	11/20/82	N	
895837	COMPUTER, HARD DISK	IBM	02/20/86	N	
895838	KEYBOARD, COMPUTER	IBM	02/20/86	N	
895839	MONITOR, COMPUTER, M	SYSDYNE	02/20/86	N	
895840	PRINTER, LASERJET	HEWL.-PACK	02/20/86	N	
895841	CARTRIDGE, FONT, TO	HEWL-PACK	02/20/86	N	
895842	COMPUTER,PORTABLE W/	COMPAQ	02/20/86	N	
895843	COMPUTER,PORTABLE W/	COMPAQ	02/20/86	N	
895844	PRINTER,DOT-MATRIX,	PANASONIC	02/20/86	N	
895845	PRINTER,DOT-MATRIX,	PANASONIC	02/20/86	N	
895865	CYLINDER, SCBA, ULTR	MSA	08/01/84	N	
895866	CYLINDERS, SCBA	MSA	08/01/84	N	
895867	CYLINDERS, SCBA	MSA	08/01/84	N	

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EP#	DESCRIPTION	MANUFACTURER	DATE ACQUIRED	RPR	COMMENTS
900001	SWITCH, BLACK BOX	BLACK BOX	02/20/86	N	
900077	CAMERA, 35MM	RICOH	03/17/86	N	
900000	RADIATION METER, MIC	LUDLAM MEASUREM	09/02/92	N	
900001	MONITOX, H2S DETECTOR	COMPUR	07/29/92	N	
900002	GAS GENERATOR, HCN	COMPUR	07/29/92	N	
900003	MONITOX, HCN	COMPUR	07/29/92	N	
900004	GAS GENERATOR, PHOSG	COMPUR	07/29/92	N	
900005	MONITOX, PHOSGENE DE	COMPUR	07/29/92	N	
900006	GAS GENERATOR, PHOSG	COMPUR	07/29/92	N	
900007	GAS GENERATOR, H2S	COMPUR	07/29/92	N	
900018	MONITOR, 4-GAS	GASTECH	09/18/92	N	
900019	Mercury Analyzer w/Do	JEROME	12/22/92	N	
900024	Vehicle, Minivan, 19		04/12/92	N	
900033	GENERATOR, HYDRIDE	BUCK SCIENTIFIC	09/08/92	N	
900034	POWER SUPPLY, SPECTR	BUCK SCIENTIFIC	09/08/92	N	
900035	SPECTROPHOTOMETER, A	BUCK SCIENTIFIC	09/08/92	N	
900036	PRINTER	PANASONIC	12/04/92	N	
900037	PRINTER	PANASONIC	12/04/92	N	
900038	PRINTER	PANASONIC	12/04/92	N	
900039	IMMUNO ASSY KIT	ENSYS	03/19/93	N	
900041	SCANNER/PROGRAMMABLE	REALISTIC	05/20/93	N	
900042	SCANNER/PROGRAMMABLE	REALISTIC	05/20/93	N	
900043	SOIL MOISTURE METER	ROSEMOUNT	06/02/93	N	
900044	CONE PENETROMETER	ELE. INTERNATIO	05/29/93	N	
900045	POCKET PENETROMETER	ELE. INTERNATIO	05/26/93	N	
900046	LEVEL, HAND HELD	SOKKIA	05/26/93	N	
900050	MONITOX DETECTOR, CL	COMPUR	05/26/93	N	
900051	GAS GENERATOR, CL2	COMPUR	05/26/93	N	
900052	MONITOX DETECTOR, CL	COMPUR	05/26/93	N	
900053	GAS GENERATOR, CL2	COMPUR	05/26/93	N	
900054	CELLULAR PHONE	FUJITSU	05/26/93	N	
900055	CELLULAR PHONE	FUJITSU	05/26/93	N	
900056	PH/COND/TEMP METER	CAMBRIDGE SCIEN	05/26/93	N	
900057	PH/COND/TEMP METER	CAMBRIDGE SCIEN	05/26/93	N	
900058	SPECTRACE 9000	TN TECHNOLOGIES	03/01/93	N	
900059	SPECTRACE 9000 PROBE	TN TECHNOLOGIES	03/01/93	N	
900060	DOSIMETER CHARGER	DOSIMETER CORP.	05/25/93	N	
900061	DOSIMETER	DOSIMETER CORP	05/25/93	N	
900062	DOSIMETER	DOSIMETER CORP	05/25/93	N	
900063	DOSIMETER	DOSIMETER CORP	05/25/93	N	
900064	DOSIMETER	DOSIMETER CORP	05/25/93	N	
900065	DOSIMETER CHARGER	DOSIMETER CORP	05/25/93	N	
900066	DOSIMETER	DOSIMETER CORP	05/25/93	N	
900067	DOSIMETER	DOSIMETER CORP	05/25/93	N	

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INVENTORY	DESCRIPTION	MANUFACTURER	DATE ACQUIRED	RPR	COMMENTS
000000	DOSIMETER	DOSIMETER CORP	05/25/93	N	
000001	DOSIMETER	DOSIMETER CORP	05/25/93	N	
000002	DOSIMETER CHARGER	DOSIMETER CORP	05/25/93	N	
000003	DOSIMETER	DOSIMETER CORP	05/25/93	N	
000004	DOSIMETER	DOSIMETER CORP	05/25/93	N	
000005	DOSIMETER	DOSIMETER CORP	05/25/93	N	
000006	DOSIMETER CHARGER	DOSIMETER CORP	05/25/93	N	
000007	DOSIMETER	DOSIMETER CORP	05/25/93	N	
000008	DOSIMETER	DOSIMETER CORP	05/25/93	N	
000009	DOSIMETER	DOSIMETER CORP	05/25/93	N	
000010	DOSIMETER	DOSIMETER CORP	05/25/93	N	
000011	Tellephone, Cellular		12/07/92	N	
000012	Tellephone, Cellular		12/07/92	N	
000013	Tellephone, Cellular	Uniden	12/07/92	N	
000014	CAMERA, 35MM	NIKON	01/05/93	N	
000015	CAMERA, 35MM	NIKON	01/05/93	N	
000016	CAMERA, 35MM		01/05/93	N	
000017	CAMERA, 35MM		01/05/93	N	
000018	CAMERA, 35MM		01/05/93	N	
000019	CAMERA, 35MM		01/05/93	N	
000020	CAMERA, 35MM		01/05/93	N	
000021	PRINTER	PANASONIC	01/05/93	N	
000022	PRINTER	PANASONIC	01/05/93	N	
000023	PRINTER	EPSON	01/05/93	N	
000024	MEGAPHONE		11/01/84	N	
000025	Desk (poor condition)			N	added 9/93
000026	SCBA RESPIRATOR	MSA		N	ADDED 9/93
000027	IBM TYPEWRITER			N	ADDED 9/93
000028	DESK, SECRETARIAL			N	ADDED 9/93
000029	FIRST AID KIT	ZEE		N	ADDED 9/93
000030	INSTAMATIC CAMERA	VIVITAR		N	ADDED 9/93
000031	SCBA CYLINDER	MSA		N	ADDED 9/93
000032	MSA BATTERY PACK	MSA		N	ADDED 9/93
000033	FIXT FLOW PUMP APR,	MSA		N	ADDED 9/93
000034	COMPUTER TABLE			N	ADDED 9/93
000035	CASCADE KIT			N	ADDED 9/93
000036	CARRY CASE	ZERO HALLIBURTO		N	ADDED 9/93
000037	VEHICLE WINCH	SEARS		N	ADDED 9/93
000038	PRINTER	OKIDATA		N	ADDED 9/93
000039	TABLE			N	ADDED 9/93
000040	CHAIR w/ ARMS, SWIVE			N	ADDED 9/93
000041	CHAIR w/ ARMS, SWIVE			N	added 9/93
000042	35mm CAMERA	KODAK		N	ADDED 9/93
000043	DRAFTING LAMP			N	ADDED 9/93

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INVENTORY	DESCRIPTION	MANUFACTURER	DATE ACQUIRED	RPR	COMMENTS
141111	CELLULAR ANTENNA			N	ADDED 9/93
141112	FILE CABINET			N	ADDED 9/93
141113	BLOOD PRESSURE/PULSE			N	ADDED 9/93
141114	RANGE FINDER			N	ADDED 9/93
141115	PRINTER	PANASONIC		N	ADDED 9/93
141116	SKC CHARGER	SKC		N	ADDED 9/93
141117	OVA W/ RECORDER	FOXBORO		N	ADDED 9/93
141118	FIELD COMPUTER	COMPAQ		N	ADDED 9/93
141119	WORK TABLE	HON		N	ADDED 9/93
141120	HON MONITOX	BAYER DIAGNOSTI		N	ADDED 9/93
141121	OVA			N	ADDED 9/93
141122	SKC AUTOMATIC CHARGE	SKC		N	ADDED 9/93
141123	NON SPARKING TOOL KI			N	ADDED 9/93
141124	HEAT STRESS MONITOR			N	ADDED 9/93
141125	PYROMETER	OMEGA		N	ADDED 9/93
141126	MOTOROLA HT600	MOTOROLA		N	ADDED 9/93
141127	INSTAMATIC CAMERA	ROKINON		N	ADDED 9/93
141128	TABLE			N	ADDED 9/93
141129	PH PEN	FISHER SCIENTIF		N	ADDED 9/93
141130	PH PEN	FISHER SCIENTIF		N	ADDED 9/93
141131	2 WAY FM-TRANSCIEIVER			N	ADDED 9/93
141132	VOICE OPERATOR 2 WAY			N	ADDED 9/93
141133	VOICE OPERATOR 2 WAY			N	ADDED 9/93
141134	ANALYTICAL BALANCE,	AMERICAN SCI.	05/03/87	N	ADDED 9/93
141135	PHO MICRO PEN	NESTOR INSTRUME		N	ADDED 9/93
141136	FOCUS FREE CAMERA	VIVITAR		N	ADDED 9/93
141137	COMPUTER DISK DRIVE	CURTIS MATHES		N	ADDED 9/93
141138	PRINTER	PANASONIC		N	ADDED 9/93
141139	PRINTER	PANASONIC		N	ADDED 9/93
141140	TRICODER			N	ADDED 9/93
141141	ESC		11/22/93	N	
141142	PLASTIC BAILER			N	ADDED 9/93
141143	SCBA AIR CYLINDER	MSA		N	ADDED 9/93
141144	35mm CAMERA	NIKON		N	ADDED 9/93
141145	MOTOROLA RADIO	MOTOROLA		N	ADDED 9/93
141146	MOTOROLA RADIO	MOTOROLA		N	ADDED 9/93
141147	MOTOROLA RADIO	MOTOROLA		N	ADDED 9/93
141148	2 WAY RADIO	MOTOROLA		N	ADDED 9/93
141149	MOTOROLA RADIO	MOTOROLA		N	ADDED 9/93
141150	MOTOROLA MICRPHONE	MOTOROLA		N	ADDED 9/93
141151	MOTOROLA MICRPHONE	MOTOROLA		N	ADDED 9/93
141152	RADIO CHARGER	MOTOROLA		N	ADDED 9/93
141153	6 WAY RADIO CHARGER			N	ADDED 9/93
141154	VEHICLE, P/U CREW CA FORD			N	ADDED 9/93

ECOLOGY & ENVIRONMENT, INC.
EQUIPMENT TRACKING SYSTEM
TOTAL NON-EXPENDABLE INVENTORY

<u>EPA #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
903021	VEHICLE, 4WD P/U, CH	CHEVROLET		N	ADDED 9/93
903022	VEHICLE, SUBURBAN	CHEVROLET		N	ADDED 9/93
903023	VEHICLE, SUBURBAN	CHEVROLET		N	ADDED 9/93
903024	HAZ WASTE FILTRATION			N	ADDED 9/93
903027	pH METER	ORION		N	ADDED 9/93
903027	pH METER			N	ADDED 9/93
903028	2" LEAD SHEILDING			N	ADDED 9/93
903029	PORTABLE PLUS SYSTEM	MCA		N	ADDED 9/93
903030	PMT BASE/PREAM			N	ADDED 9/93
903031	3 X 3 INCH NAI DETEC			N	ADDED 9/93
903032	35mm CAMERA	NIKON		N	ADDED 9/93
903040	PRINTER	PANASONIC		N	ADDED 9/93
903047	3" SURFACE SAMPLER			N	ADDED 9/93
903048	COPIER	XEROX		N	
903049	DIGITAL SCALE BALANC	ACCULAB		N	ADDED 9/93
903050	WEEDEATER			N	ADDED 9/93
903090	PRINTER	PANASONIC		N	ADDED 9/93
903261	8-POSITION TCLP TUMB			N	ADDED 9/93
903703	COMPUTER, COLOR NOTE	NEC	07/13/93	N	ADDED 9/93
903704	15" SUGA MONITOR	NEC	07/13/93	N	ADDED 9/93
903705	ENHANCED KEYBOARD	COMPAQ	07/13/93	N	ADDED 9/93
903706	BATTERY PACK	NEC	08/06/93	N	ADDED 9/93
903707	BATTERY PACK	NEC	08/06/93	N	ADDED 9/93
903708	BATTERY PACK	NEC	08/06/93	N	ADDED 9/93
903709	BATTERY PACK	NEC	08/06/93	N	ADDED 9/93
903710	BATTERY PACK	NEC	08/06/93	N	ADDED 9/93
903711	BATTERY PACK	NEC	08/06/93	N	ADDED 9/93
903712	BATTERY PACK	NEC	08/06/93	N	ADDED 9/93
903713	BATTERY PACK	NEC	08/06/93	N	ADDED 9/93
903714	BATTERY PACK	NEC	08/06/93	N	ADDED 9/93
903715	BATTERY PACK	NEC	08/06/93	N	ADDED 9/93
903716	BATTERY PACK	NEC	08/06/93	N	ADDED 9/93
903717	BATTERY PACK	NEC	08/06/93	N	ADDED 9/93
903718	PAINT JET PRINTER XL	HEWLETT PACKARD	07/13/93	N	ADDED 9/93
903719	DESKJET 1200	HEWLETT PACKARD		N	ADDED 9/93
903720	COLOR NOTEBOOK COMPU	NEC	07/30/93	N	ADDED 9/93
903721	NOTEBOOK POWER SUPPL	NEC	07/30/93	N	ADDED 9/93
903722	NOTEBOOK POWER SUPPL	NEC	07/30/93	N	ADDED 9/93
903723	COLOR NOTEBOOK COMPU	NEC	07/30/93	N	ADDED 9/93
903724	POWER SUPPLY, NOTEBO	NEC	07/30/93	N	ADDED 9/93
903725	COLOR NOTEBOOK COMPU	NEC	07/30/93	N	ADDED 9/93
903726	POWER SUPPLY, NOTEBO	NEC	07/30/93	N	ADDED 9/93
903727	COLOR NOTEBOOK COMPU	NEC	07/30/93	N	ADDED 9/93
903728	POWER SUPPLY, NOTEBO	NEC	07/30/93	N	ADDED 9/93

ECOLOGY & ENVIRONMENT, INC.
EQUIPMENT TRACKING SYSTEM
TOTAL NON-EXPENDABLE INVENTORY

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<u>ITEM #</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE</u> <u>ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
903719	COLOR NOTEBOOK COMPU	NEC	07/30/93	N	ADDED 9/93
903720	POWER SUPPLY, NOTEBO	NEC	07/30/93	N	ADDED 9/93
903721	COLOR NOTEBOOK COMPU	NEC	07/30/93	N	ADDED 9/93
903722	POWER SUPPLY, NOTEBO	NEC	07/30/93	N	ADDED 9/93
903723	COLOR NOTEBOOK COMPU	NEC	07/30/93	N	ADDED 9/93
903724	POWER SUPPLY, NOTEBO	NEC	07/30/93	N	ADDED 9/93
903725	COLOR NOTEBOOK COMPU	NEC	07/30/93	N	ADDED 9/93
903726	POWER SUPPLY, NOTEBO	NEC	07/30/93	N	ADDED 9/93
903727	COLOR NOTEBOOK COMPU	NEC	07/30/93	N	ADDED 9/93
903728	POWER SUPPLY, NOTEBO	NEC	07/30/93	N	ADDED 9/93
903729	COLOR NOTEBOOK COMPU	NEC	07/30/93	N	ADDED 9/93
903730	POWER SUPPLY, NOTEBO	NEC	07/30/93	N	ADDED 9/93
903731	COLOR NOTEBOOK COMPU	NEC	07/30/93	N	ADDED 9/93
903732	POWER SUPPLY, NOTEBO	NEC	07/30/93	N	ADDED 9/93
903733	COLOR NOTEBOOK COMPU	NEC	07/30/93	N	ADDED 9/93
903734	POWER SUPPLY, NOTEBO	NEC	07/30/93	N	ADDED 9/93
903735	15" COLOR MONITOR	NEC	07/30/93	N	ADDED 9/93
903736	15" COLOR MONITOR	NEC	07/30/93	N	ADDED 9/93
903737	DOCKING STATION	NEC	07/30/93	N	ADDED 9/93
903738	DOCKING STATION	NEC	07/30/93	N	ADDED 9/93
903739	KEYBOARD, EUROTECH 1	KEYTRONIC	07/30/93	N	ADDED 9/93
903740	KEYBOARD, EUROTECH 1	KEYTRONIC	07/30/93	N	ADDED 9/93
903741	MOUSE	LOGITECH	07/30/93	N	ADDED 9/93
903742	MOUSE	LOGITECH	07/30/93	N	ADDED 9/93
903743	PRINTER, PN48	CITIZEN	07/30/93	N	ADDED 9/93
903744	PRINTER	CITIZEN	07/30/93	N	ADDED 9/93
903745	PRINTER	CITIZEN	07/30/93	N	ADDED 9/93
903746	PRINTER	CITIZEN	07/30/93	N	ADDED 9/93
903747	PRINTER	CITIZEN	07/30/93	N	ADDED 9/93
903748	PRINTER	CITIZEN	07/30/93	N	ADDED 9/93
903749	PRINTER	CITIZEN	07/30/93	N	ADDED 9/93
903750	PRINTER PN48	CITIZEN	07/30/93	N	ADDED 9/93
903751	PRINTER PN48	CITIZEN	07/30/93	N	ADDED 9/93
903752	PRINTER PN48	CITIZEN	07/30/93	N	ADDED 9/93
903753	PRINTER PN48	CITIZEN	07/30/93	N	ADDED 9/93
903754	PRINTER PN48	CITIZEN	07/30/93	N	ADDED 9/93
903755	DOCKING STATION	NEC	07/30/93	N	ADDED 9/93
903756	BATTERY PACK	NEC	07/30/93	N	ADDED 9/93
903757	VHS VIDEO CAMERA	HITACHI	08/27/93	N	ADDED 9/93
903758	REGULATORS (2 STAGE)	AIR PRODUCTS	10/13/93	N	ADDED 10/93
903759	RECREATION VEHICLE	PACE ARROW	10/01/93	N	ADDED 10/93
903760	BOOKCASE	HON	09/30/93	N	ADDED 9/93
903761	BOOKCASE	HON	09/30/93	N	ADDED 9/93
903762	BOOKCASE	HON	09/30/93	N	ADDED 9/93

ECOLOGY & ENVIRONMENT, INC.
EQUIPMENT TRACKING SYSTEM
TOTAL NON-EXPENDABLE INVENTORY

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<u>EPAL#</u>	<u>DESCRIPTION</u>	<u>MANUFACTURER</u>	<u>DATE</u> <u>ACQUIRED</u>	<u>RPR</u>	<u>COMMENTS</u>
10774	BOOKCASE	HON	09/30/93	N	ADDED 9/93
10775	BOOKCASE	HON	09/30/93	N	ADDED 9/93
10776	CONDUCTIVITY METER	GEONICS LIMITED	11/19/93	N	
10777	OLYCODER	GEONICS LIMITED	11/19/93	N	

FEDERAL EQUIPMENT LISTING AND SUPPLIES

UNITED STATES COAST GUARD;

Marine Safety Office, Galveston
Marine Safety Office, Houston
Marine Safety Office, New Orleans
Marine Safety Office, Port Arthur
Atlantic Area Strike Team

UNITED STATES COAST GUARD RESOURCES

RESPONSE BOATS

MSO GALVESTON

<u>Manufact/Type:</u>	<u>HP:</u>	<u>Crew:</u>	<u>#</u>	<u>Len./Bm./Drft:</u>	<u>Transport:</u>
Alumacraft/John Boat	25-2	2	2	14'/6'/10"	Norm. trail.
Avon/Offshore	70-2	2	1	19'/7'/31"	Norm. trail.
Sealark/Protected water	150	2	1	21'/7'/32.5"	Norm. trail.

MSO HOUSTON

<u>Manufact/Type:</u>	<u>HP:</u>	<u>Crew:</u>	<u>#</u>	<u>Len./Bm./Drft:</u>	<u>Transport:</u>
Alumicraft/John Boat		2	1	12'/4'/10"	Norm. trail.
Alumicraft/John Boat		2	1	14'/5'/10"	Norm. trail.
Boston Whaler/ Protected water	175-2	3	1	27'/10'/21"	Wide trail.
Monarch/Protected water	150	3	1	21'/7'/24"	Norm. trail.
Monarch/Protected water		2	2	27'/7'/18"	Norm. trail.
Unknown/Protected water	308	3	1	32'/12'/3'8"	Wide trail.

BOOM EQUIPMENT

MSO HOUSTON

<u>Manufact/Model:</u>	<u>Type:</u>	<u>Length:</u>	<u>Skirt/Float size:</u>	<u>Conn. type:</u>
Containment Syst/ AFT1	Round	2000'	18"/10"	ASTM
Containment Syst. 12502	Fence	500'	12"/6"	ASTM

MSO GALVESTON

<u>Manufact/Model:</u>	<u>Type:</u>	<u>Length:</u>	<u>Skirt/Float size:</u>	<u>Conn. type:</u>
Performance Boom	Round	2000'	24"/10"	ASTM
Unkown	Fence	5000'	42"20"	

COMMUNICATIONS EQUIPMENTMSO HOUSTON

<u>Manufact/Model:</u>	<u>Type:</u>	<u>#</u>	<u>Freq:</u>	<u>Band:</u>	<u>Range:</u>	<u>Field Tune:</u>
ICOM/IC-M120	MF	1			15	No
ITT/183499-103	TP	13				No
Macintosh/Hayes/ Gvmt 2400	MOD	1				No
Mita/LOC-550	FAX	1				No
Mitel/Superset 4	TP	3				No
Motorola/ Centracom	MF	1			50	No
Motorola/HT600	PHH	5		VHF-FM	3-5	No
Motorola/MX300-R	MF	6		VHF-FM	3-5	No
Motorola/1HDT5QV2	CP	5				No
PageNet	PAG	8				No
Unisys/Paradyac/ T-48	MOD	1				No
Zigman/ZTX-2090	COM	1				No

MSO GALVESTON

<u>Manufact/Model:</u>	<u>Type:</u>	<u>#</u>	<u>Freq:</u>	<u>Band:</u>	<u>Range:</u>	<u>Field Tune:</u>
AT&T/RHU-84-3	TP	1				No
GTE Mobilnet/ D2J8Q5UM9012	CP	2				No
ICOM/IC-M100	MF	1	Marine	VHF-FM	20	Yes
King/	PHH	2	Marine	VHF-FM	3	Yes

Motorola/	PHH					
Motorola/	MF	1		VHF-FM	20	No
Centracom II						
Motorola/HT600	PHH	6		VHF-FM	3	Yes
Motorola/MCX-1000	MF	1	Marine	VHF-FM	20	Yes
Motorola/MX300-R	MF	6	015/6/9	VHF-FM	2	Yes
Motorola/	PAG	12	929.6625		Hstn Ar	No
Page Mart						
Murata/E01A1	FAX	1				No
Standard/CNB830	PHH	6	Marine	VHF-FM	3	Yes
SW Bell/Freedom	TP	1				No
SW Bell/SIX 30A	TP	1				No
YAESU/FT-747GX	MF	1	5.320.0	HF		Yes

PUMP EQUIPMENT

MSO HOUSTON

<u>Manufact/Model:</u>	<u>Pump Type:</u>	<u>Drive Type:</u>	<u>Size:</u>	<u>Rate gpm:</u>
Ohler/P-140	Fire	Gasoline	10' drop/2"	140

FIGURE F-I.2
EQUIPMENT SUMMARY BY LOCATION²

ITEM-DESCRIPTION	NO PERSONNEL NEEDED	TEXAS		LOUISIANA				
		GALVESTON	PORT ARANSAS	CAMERON	INTRACOASTAL CITY	HOUMA	GRAND ISLE	VENICE
1 High Volume Open-Sea Skimmer System (MOSS Barge)	17							
a 72" Open Seas MOSS Boom - Spare 400 Ft							1	
2 Fast Response Skimmer System Model # (On/Trailer)	4-6	#3	#2	#2		#2	#3	
a Fast Response Skimmer System, Model # (Not on Trailer)	4-6				#1	#2	#2	#1 & #3
b Oil Storage Barges - 50 BBL					2		2	2
3 Shallow Water Skimmer Vessel with Trailer	3					1	1	1
4 Helicopter Underwing Sprayer - Collectant System - 150 Gallon (MOSS Unit)	3		1		1		1	
a Drum Transport Basket - Sorbent Recovery					1		1	1
b Collectant Shell, Oil Herder - Drums		4	4		1		1	
c Collectant, Exxon Corexit OC 5								
5 Boat Sprayer System	5						1	1
6 Swiss Oiled Suction Skimmer (w/Storage Basket and Hose)	2				1		1	1
7 Hand Skimmer System (w/Storage Basket and Hose)	7	1	1		1		1	1
8 Biological and Chemical Sampling Equipment (w/Trailers)							1	
9 Bird Scarers, Set of 12	2	1	1		2		2	2
10 Waterfowl Rehabilitation Center w/1500 Gal. Tank Skud & 20KW Generator	25-65						1	
a Bird Cleaning Compound - Polycomplex A-11 Drums							2	
11 Radio System, VHF Portable (includes a Single Side Band Set)	4	MAINTAINED AT TOMBA COMMUNICATIONS, MARRERO, LA						
a Antenna (Directional for Radio Systems w/200 Ft. of Transmission Line)			1					
12 36" Boom w/Anchoring System	5		1000'				1000'	1000'
13 Expand 4300 Boom - 750' Sections		2250'	1500'	1500'	1500'	1500'	3750'	3000'
a Expand Boom Roto-Pac Unit		1					1	
b Roto-Table (Extra)							1	
14 Sorbent Material, 3M Brand (Bales of 100 Pads Each)		10	10		7		7	7
15 60 cfm Air Compressor (Sorbent Recovery)					1		1	1
16 200 GPM Air Diaphragm Pump, 3"	2						2	
17 100 GPM Air Diaphragm Pump, 2"	2	1			1		2	1
18 200 GPM Diesel Centrifugal Trash Pump, Portable 3" x 2" (Wheel Mounted)	2				1		1	1
19 175 CFM Sulfur Compressor							1	
20 Dispersant Handling, Drum Unloading Equipment						1		
21 Dispersant, Exxon 9527 Drums		535 DRUMS MAINTAINED AT EXXON CHEMICAL PLANT IN HOUSTON, TEXAS					10	
22 Dispersant, Bulk, Exxon 9527 (550 Gal. O/S Skud Tanks)		2	2				2	2

² This is a sample format for equipment/location summary for the New Orleans area.

FEDERAL EQUIPMENT LISTING AND SUPPLIES

Department of Energy - Strategic Petroleum Reserve

Strategic Petroleum Reserve

The Strategic Petroleum Reserve, operated under contract by Boeing Petroleum Services, Inc., maintains oil pollution response equipment at the Weeks Island site. This equipment is available to the pre-designated federal OSC on a cost reimbursement basis in the event of a spill that exceeds the capabilities of commercial contractors and other resources. This equipment may be obtained by contacting the Department of Energy Project Manager:

Mr. Paul Plaisance, Jr.
686-4478

Mr. Mark Chatelain - (SPR - NOLA, BPS)
686-4830

SPR Equipment

Slurp Skimmers	2
2" Diesel Skimmer Pump	1
23' Flat Bottom Boat (110 HP O/B)	1
22' Aluminum Cruiser (115 HP O/B)	1
Farm Tractor (60 HP)	1
Forklift (10 TON)	1
Trailer Mounted tank (2,500 GAL)	1
Backhoe with Front End Loader	1
Inland Boom w/6" Skirt 1,400 Ft.	
Shovels	5
Pitchforks	5
Sorbent Pads	30 Bales
Sorbent Pads	10 Rolls

All equipment cannot be made available due to on-site contingency requirements.

**UNITED STATES
COAST GUARD**

**ATLANTIC AREA
STRIKE TEAM**

EQUIPMENT MANUAL

1991

US Department
of Transportation

United States
Coast Guard



Commanding Officer
U. S. Coast Guard
Atlantic Area
Strike Team

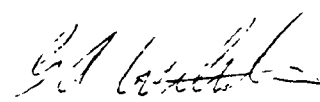
Aviation Training Center
Mobile, AL 36608-9690
FTS: 537-6601

16465.1
01 MAY 91

U. S. Coast Guard
Atlantic Area Strike Team
Equipment Manual

LETTER OF PROMULGATION

1. Purpose: This Equipment Manual is promulgated to set forth a detailed outline of Atlantic Area Strike equipment available for response to oil and hazardous material incidents.
2. Reference: Availability of equipment of this Manual is governed by the National Contingency Plan (NCP), Coast Guard Marine Safety Manual Volume VI, Chapter 7 (COMDTINST M16000.11), Coast Guard Atlantic Area Directives publications and regulations.
3. Cancellation: This Manual supersedes and cancels the previous Equipment Manual dated 01 December 1988 and all changes thereto.
4. Applicability: A thorough knowledge of this manual is mandatory for all personnel assigned to the Atlantic Area Strike Team and recommended for all units that may require Strike Team services. Equipment identified in this Manual is available to all pre-designated On-Scene Coordinators in accordance with existing directives and regulations. A current inventory of major equipment items described in this manual is attached.
5. Amendments: Changes and/or additions to this Manual will be issued as required.
6. Effective Date: This Manual is effective 29 April 1991.


G. A. WILTSHIRE

Dist: B:a G-MER (3 Copies), B:b, B:c, B:n, C:e, E:n, E:o,
EPA Regions I thru VII
PACAREA STRIKE TEAM (2 Copies)
LANTAREA STRIKE TEAM (40 Copies)

Atlantic Area Strike Team Equipment Inventory April 1991

<u>PUMPS</u>	<u>QTY</u>	<u>VEHICLES</u>	<u>QTY</u>	<u>MISCELLANEOUS</u>	<u>QTY</u>	<u>CHEM EQUIPMENT</u>	<u>QTY</u>
Stripper	2	MCP Foldout	1	Generators		SCBA's:	
Single Stage	4	MCP Travco	1	3.0 KW	3	MSA Custom 4500	18
Double Stage	5	MCP Trailer	1	4.5 KW	2	ELSA EEBA's	3
Thune Eureka	2	GMC Astro	1	5 KW 3 ph	2	Draeger EEBA's	25
TK-5	2	White	2	5.5 KW	1	MSA Bottles	43
Gomann Rupp	2	International	1	6 KW	2	Respirators:	
Sloane	4	7.5 Ton	1	10 KW 3 ph	1		
385 Homelite D	3	5 Ton	1	Shop Container	1	Survivair	30
Bigflow	2	Chevy 3X3	1	Salvage Kits	3	MSA	44
Wilden - Poly	2	Blazer 4X4	1	OSC Kits	6		
- Steel	2	Crew Cab 4X4	1	Chain Saw	2	<u>CHEMICAL SUITS</u>	
200 GPM Diesel	3	Dodge 4X4	1	Gasoline Winch	1		
Water Rous	1	Passenger Van	2	Mac Computer	5	Fyrepel Viton	8
		Station Wagon	1	Telecopier (fax)	3	Fyrepel Butyl	8
		ATV	2	Aircraft Winch	2	Staysafe-PVC	10
<u>PRIME MOVERS</u>				Sample Kits	4	IIC Dover-CPE	13
ADAPTS Type 3	7	<u>TRAILERS</u>		Stokes Litter	2	Teflon-5100	16
VOPS	2	Tilt Trailer	1	EMT Kits	5		
Hydro. Cooler	5	Low Boy-32 Ft	5	Oxygen Kit	2	<u>DETECTORS</u>	
		Flat Bed-42 Ft	3	Prtbl Scale	6		
<u>OWOCRS</u>		Dolly	2	Drum Lifter	1	Neutronic Extoxs	2
		Chem	2	Truck Scales Kit	1	HNU	6
Barriers	5	Decon	1	Light Towers	3	OVA	5
Mooring Sys	2	Van Mobilizer	3	Quik Saw	1	Scott S-105	4
Retrieval Sys	2	Box Trlr-40 Ft	1	VRD	1	Draeger Kits	4
Pump Floats	7	Gen/Light	1	Air Compr. I/R	1	Infrared Pyrometer	2
SMSB	1	Wells Cargo	1	Air Compressor	1	Beta/Gamma	2
		Expandi-Boom	1	Rope Mop	1	PH Meter	6
<u>DRAONES</u>				Skim Pack	1	Gastech 1314	3
		<u>BOATS</u>		Disk Skimmer	1	Gastech GX-82	5
Type O 240 K	2			Interface Meter	2	Gastec GX-86	2
Type F 40 K	3	32 Ft Munson	1	Survival Suits	11	Heat Stress Mntr	2
Type D 10 K	2	22 Ft Outrage	1	Expandi-Boom	1800ft	SKC Sample Pumps	5
		17 Ft RHIB	1	<u>PHOTO EQUIPMENT</u>			
<u>OUTBOARDS</u>		Avon 15 Ft	7	35 mm Auto	8	<u>COMPRESSORS</u>	
		Jon Boat	1	35 mm Minolta	1		
225 HP	3			Instant Polaroid	3	Mako	2
90 HP	4	<u>PALLETS</u>		VHS Video Cam	2	Bauer	1
50 HP	2			VCR - VHS	2	Booster	1
35 HP	9	ADAPTS-Artic	1	VCR - 3/4	1		
30 HP	2	De-watering	1	VCR - Beta	1	<u>MISCELLANEOUS CHEM</u>	
		ADAPTS	1				
<u>COMMUNICATIONS</u>		Support	2	<u>E-CITY EQUIPMENT</u>		Steele Vests	16
		VOPS	1			Soil Samp Kit	2
MX - 300 R	42	Lighting	1	OWOCRS		Chlorine Kits ABC	3
EXPO'S - WP	11	Hose	1	Barriers	2	Decon Shower	2
Pagers	42			Mooring Sys	2	Vetter System	1
VOX Headset	8	<u>FORKLIFT</u>		Pump Floats	1	Patch/Plug Kits	4
Repeaters	2			Trailers		Weather Station	2
Polaris	21	6 K LBS	1	Flat Bed-42 Ft	1	DART Samplers	25
Scanners	3	20 K LBS	1	Low Boy-32 Ft	3	Heat Sealers	3
ADAPTS Hdsts	7			Dolly	1		
CB Radios	10			Van Mobilizer	1		
Bone Mics	3			ADAPTS Pallet - Artic			
Cellular Phs	6			Type 3 Prim Mvr	1		
				Stripper Pump	1		
				Sloane Pump	1		
				Salvage Kit	1		
				AVON 15 ft	1		

The Atlantic Area Strike Team (LAST) is one of two teams that make up the U. S. Coast Guard's National Strike Force. We are responsible for providing response support for or on behalf of Federal On-Scene Coordinators (OSC's) in 36 states and the Caribbean. These include 37 Coast Guard OSC's in the coastal zone covering the Atlantic and Gulf coasts, the Caribbean, the Great Lakes, and the Western Rivers and EPA OSC's in the inland zone covering 7 Federal regions (I-VII). The Pacific Area Strike Team provides the support for OSC's in the western United States, Alaska, Hawaii, and the Pacific Islands.

AVAILABLE STRIKE TEAM SUPPORT

The Strike Team is always available to support Coast Guard, EPA, DOD, or DOE OSC's for any emergency response action. This support is not limited to major spill only. We can provide support for spills of any size or cleanups of any duration where the OSC may need our assistance. Strike Team assistance is also available for "non-emergency" removal actions. Since we must continue to maintain a minimum number of people at the unit at all times to respond to "emergencies", assistance for non-emergency cleanups will be provided only to the extent that resources allow. Strike Team assistance can also be provided to State and local response organizations if requested through the cognizant OSC.

Strike Team support to OSC's is divided into two categories: field support and telephone support. Strike Team field support for OSC's has included the following areas:

- On-Scene Technical Assistance
- Site Safety Monitoring
- Air Monitoring and Sampling support
- Cost Documentation
- Field Monitors for Fund-financed responses
- Responsible Party Cleanup Monitoring
- Command Post Organization, Staffing, and Documentation
- Communication support
- Providing cleanup equipment not commercially available or to supplement available equipment
- Providing equipment staged on scene as backup or as a contingency for potential release
- Preliminary assessment of reported releases

Response times to a given area will vary depending on the location of the incident, assistance requested, and the mode of transportation used.

The Strike Team has also provided telephone response support in the following areas:

- Response Methods recommendations
- Chemical Hazard Assessment and research using a number of available on-line computer databases
- CAMEO Air Release Modeling
- Vessel Salvage Assessment using the CG-developed Salvage Assessment Computer Program (a portable computer is also available for field-deployment of this program)
- Dispersant Use Information using the EPA Dispersant Decision Tree Computer Program
- General response support or technical assistance

Response information can be provided to an OSC by telephone (205-639-6601), facsimile machine (205-639-6610), NOAA E-Mail (CGLAST), EPA E-Mail (EPA9359), or MSIS Mailbox (NSFLT).

USE OF STRIKE TEAM EQUIPMENT

To provide this response support, we maintain an extensive inventory of response equipment that is described in this manual. While much of this equipment is used to support Strike Team field activities, some larger equipment items are available for use in cleanup activities. Some of the equipment in our inventory, such as the ADAPTS and VOPS pumping systems, is similar to equipment available through commercial contractors. As a government agency, we are not authorized to compete with these commercial contractors. Our equipment can be used, however, whenever it can be deployed and used in a more timely fashion than available commercial equipment, when a similar piece of equipment cannot be reasonably obtained from commercial sources, or when the use of Strike Team equipment may significantly enhance response actions.

All Strike Team equipment is field deployable over-the-road or via Coast Guard C-130 aircraft (except for Munson workboat and Expandable Command Post). The ADAPTS/VOPS and OWOCRS systems will require logistics support on the receiving end of a deployment. To assist the MSO/COTP with providing the necessary support, we have provided a list of the required items, located on page 1-18 for the ADAPTS/VOPS and page 2-11 for the OWOCRS. Small pieces of equipment and a limited number of personnel may also be able to deploy rapidly via Coast Guard Falcon jets based in Mobile (depending on aircraft availability). Various sections of this manual describe the logistics and support requirements for major equipment items that might be deployed for a response.

FUNDING FOR STRIKE TEAM ASSISTANCE

There has always been a misconception that the OPA Trust Fund or CERCLA funds must be opened before Strike Team support is available. This is not correct. Strike team assistance is available independent of any Federal Fund activation. We are

budgeted to provide response support to OSC's without reimbursement. Although we will provide a summary of our costs incurred during a response, we will not request reimbursement unless our activities on scene are related to Federal removal action or where Strike Team equipment is used to supplement responsible party actions during a cleanup (reimbursement required by Commandant policy). The opening of the appropriate Fund will also likely be necessary when Coast Guard C-130 aircraft are used to transport Strike Team equipment to the scene, however this will not always be the case.

REQUESTING STRIKE TEAM ASSISTANCE

Requests for Strike Team assistance should be made directly to the Atlantic Area Strike Team by phone or message. Our 24-hour phone number is (205) 639-6601 or FTS 537-6601. After working hours, an answering machine will provide the phone number of the Strike team watchstander. If we cannot be contacted through this number, contact National Response Center at (800) 424-8802 and they will forward the information to us. Verbal requests should be confirmed in writing (include in POLREP). Since response support is time-critical, we appreciate early notification any time you believe there might be need for Strike Team assistance. This gives us the opportunity to begin logistics planning, determining CG aircraft availability, etc. before a formal request is made.

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US ENVIRONMENTAL PROTECTION AGENCY
REGION 6

FACILITY RESPONSE PLAN REVIEW STATUS

DOCKET NUMBER	STATE	FACILITY NAME	NUMBER	PREFIX	NAME	TYPE	SUFFIX	CITY	STATE	ZIP CODE	MAILING NAME	MAILING ADDRESS	CITY	STATE	ZIP CODE
FRF-06-LA-00529	LA	GOLDEN MEADOW FIELD							LA		REAGAN EXPLORATION	PO BOX 52168	LAFAYETTE	LA	70505-
FRF-06-LA-00530	LA	BAYOU LONG FIELD							LA		RUSSELL RESOURCES, INC.	PO BOX 8795	METAIRIE	LA	70011-8795
FRF-06-LA-00531	LA	CHAMELEUR SOUND BLOCK 51							LA		SCARIFA PETROLEUM RESOURCES, INC.	THREE ALLEN CTR-SITE 1600-333 CLAY ST.	HOUSTON	TX	77002-4310
FRF-06-LA-00532	LA	BAY JUMP FIELD							LA		STAR OIL & GAS	433 METAIRIE RD-SITE. 600	METAIRIE	LA	70005-
FRF-06-LA-00533	LA	CL & F #1-BAYOU PENCHANT							LA		TERRIER OIL COMPANY	800 BAYSHORE DRIVE	PENSACOLA	FL	32507-
FRF-06-LA-00534	LA	NORTH BAY RAMBO							LA		TRIGON EXPLORATION, INC.	PO BOX 52544	LAFAYETTE	LA	70505-
FRF-06-LA-00535	LA	DELAEROIX COYR. #1							LA		BASS ENTERPRISES, INC.	3850 N. CAUSEWAY-SITE. 1900	METAIRIE	LA	70002-
FRF-06-LA-00536	LA	BAYOU LACASSINE							LA		HYDROCARBON MANAGEMENT, INC.	13500 SAN PEDRO ST. STE. 570	SAN ANTONIO	TX	78216-
FRF-06-LA-00537	LA	LAKE ATHANASIO							LA		LAKE A, LTD.	HARTFORD BLDG-SITE. 980-400 N. ST. PAUL	DALLAS	TX	75201-
FRF-06-LA-00538	LA	MAVILA ENERGY CORPORATION							LA		WABEHEAD ENERGY CORPORATION	PO BOX 1527	WATCHEZ	MS	39130-
FRF-06-LA-00539	LA	BAYOU RAMBO FIELD							LA		METALLION PRODUCTION COMPANY	401 S. BOSTON STREET-SITE. 2000	TULSA	OK	74103-
FRF-06-LA-403	LA	JAMESTOWN							NM	87347-	GIANT REFINING COMPANY	ROUTE 3 BOX 7	GALLUP	NM	87301
FRF-06-LA-423	LA	STANDING ROCK PUMP STATION							NM	87401-	GIANT INDUSTRIES, INC.	PO BOX 256	FARMINGTON	NM	87499
FRF-06-NM-00001	NM	TALCO FIELD							NM	87107-	AMERICAN TRADING & PRODUCTION COMPANY	1331 LAMAR, SUITE 1250	HOUSTON	TX	77010-
FRF-06-NM-00002	NM	ALBUQUERQUE							NM	87107-	KODH MATERIALS COMPANY	1000 EXECUTIVE PARKWAY, P.O. BOX 419027	ST. LOUIS	MO	63141-9027
FRF-06-NM-00003	NM	ALBUQUERQUE							NM	88210-	KODH MATERIALS COMPANY	1000 EXECUTIVE PARKWAY-PO BOX 419027	ST. LOUIS	MO	63141-9027
FRF-06-NM-00004	NM	ARTESIA							NM	88310-	GIANT SERVICE STATIONS	23733 N. SCOTTSDALE RD	SCOTTSDALE	AZ	85255-
FRF-06-NM-00005	NM	ESPANOLA BULK PLANT							NM	88310-	ALAMOGORDO TERMINAL	PO BOX 109	ALAMOGORDO	NM	88310-
FRF-06-NM-00006	NM	SUPPORT TERMINAL SERVICES, INC.							NM	88310-	AMERICAN TRADING & PRODUCTION	1331 LAMAR, SUITE 1250	HOUSTON	TX	77010-
FRF-06-NM-00007	NM	STALLION (CEVORIAN) FIELD							NM	87002-	ATCHISON TOPEKA AND SANTA FE RAILWAY CO.	920 EAST QUINCY STREET	TOPEKA	KS	66623
FRF-06-NM-00008	NM	ELEN FACILITY							NM	88210-	HOLLY CORPORATION	100 CRESCENT CT. SUITE 1600	DALLAS	TX	75201-1830

US ENVIRONMENTAL PROTECTION AGENCY
REGION 6

FACILITY RESPONSE PLAN REVIEW STATUS

DOCKET NUMBER	STATE	FACILITY NAME	NUMBER	PREFIX	NAME	TYPE	SUFFIX	CITY	STATE	ZIP CODE	MAILING NAME	MAILING ADDRESS	CITY	STATE	ZIP CODE
FRF-06-NM-00011	NM	HOBBS FACILITY	400	N	GRIMES			HOBBS	NM	88240-	EXXON CHEMICAL COMPANY	PO BOX 1697	HOBBS	NM	88240
FRF-06-NM-00012	NM	ALBUQUERQUE, NM 3209 SALES TERMINAL			ERODWAY		SE	ALBUQUERQUE	NM	87102	TEXACO REFINING & MARKETING	3209 BROADWAY SE	ALBUQUERQUE	NM	87102
FRF-06-NM-00013	NM	ALBUQUERQUE TERMINAL	3200		ERODWAY		SE	ALBUQUERQUE	NM	87102-	CHEVRON USA PRODUCTS CO.	PO BOX 9650	ALBUQUERQUE	NM	87119-9650
FRF-06-NM-00014	NM	ALBUQUERQUE ASPHALT TERMINAL	2040		2nd		ST SW	ALBUQUERQUE	NM	87102-	CHEVRON USA INC.	2040 2nd ST SW	ALBUQUERQUE	NM	87102-
FRF-06-NM-00015	NM	BLOOMFIELD REFINING CO.	#50		COUNTY ROAD 4990			BLOOMFIELD	NM	87413-	BLOOMFIELD REFINING COMPANY	PO BOX 159	BLOOMFIELD	NM	87413
FRF-06-NM-00016	NM	ALBUQUERQUE TERMINAL			DESERT		RO SE	ALBUQUERQUE	NM		DIAMOND SHAWROCK PIPELINES & TERMINAL	F.O. BOX 696000	SAN ANTONIO	TX	78269-0000
FRF-06-NM-00017	NM	ALBUQUERQUE PRODUCT TERMINAL	4036		ERODWAY		SE	ALBUQUERQUE	NM	87102-	CONOCO	4036 BROADWAY SE	ALBUQUERQUE	NM	87102-
FRF-06-NM-00018	NM	WINGATE PUMP STATION							NM		GIANT INDUSTRIES, INC.	PO BOX 256	FARMINGTON	NM	87499-
FRF-06-NM-00019	NM	HOSFAH PUMP STATION							NM		GIANT INDUSTRIES, INC.	PO BOX 256	FARMINGTON	NM	87499-
FRF-06-NM-00020	NM	FETTERGREN PUMP STATION							NM		GIANT INDUSTRIES, INC.	PO BOX 256	FARMINGTON	NM	87499-
FRF-06-NM-00021	NM	APACHE PUMP STATION							NM		GIANT INDUSTRIES, INC.	PO BOX 256	FARMINGTON	NM	87499-
FRF-06-NM-00022	NM	LIVERBROOK PUMP STATION							NM		GIANT INDUSTRIES, INC.	PO BOX 256	FARMINGTON	NM	87499-
FRF-06-NM-00023	NM	GAULAH PUMP STATION							NM		GIANT INDUSTRIES, INC.	PO BOX 256	FARMINGTON	NM	87499-
FRF-06-NM-00024	NM	STAR LAKE PUMP STATION							NM		GIANT INDUSTRIES, INC.	PO BOX 256	FARMINGTON	NM	87499-
FRF-06-NM-00025	NM	CINIZA EXIST PUMP STATION							NM		GIANT INDUSTRIES, INC.	PO BOX 256	FARMINGTON	NM	87499-
FRF-06-NM-00026	NM	EXIST INJECTION STATION							NM		GIANT INDUSTRIES, INC.	PO BOX 256	FARMINGTON	NM	87499-
FRF-06-NM-00027	NM	DUPLICATE OF NM 00014							NM		GIANT INDUSTRIES, INC.	PO BOX 256	FARMINGTON	NM	87499-
FRF-06-NM-00028	NM	DUPLICATE OF NM 00013							NM		GIANT INDUSTRIES, INC.	PO BOX 256	FARMINGTON	NM	87499-
FRF-06-NM-00029	NM	LOVINGTON REFINERY	501	E	MAIN		ST	LOVINGTON	NM	88260-	NAVAJO REFINING CO.	PO DRAWER 159	ARTESIA	NM	88210-
FRF-06-NM-00030	NM	HOLLOWAY AIR FORCE BASE						HOLLOWAY AIR FORCE BASE	NM	88330-5000	DEPARTMENT OF THE AIR FORCE	HOLLOWAY AIR FORCE BASE	HOLLOWAY AIR FORCE BASE	NM	88330-5000
FRF-06-NM-00030	NM	WEST TULSA TERMINAL ACYS	2120	S	33rd		Ave	Tulsa	OK	74107	WILLIAMS PIPE LINE COMPANY	F.O. Box 3448	Tulsa	OK	74101-3448
FRF-06-OK-00001	OK	ERID TERMINAL NO. 354	1401	N	30th			Enid	OK	73702	WILLIAMS PIPE LINE COMPANY	F.O. Box 3448	Tulsa	OK	74101-3448

FEDERALLY RECOGNIZED INDIAN TRIBES

Federal Natural Trustee - Department of the Interior

Bureau of Indian Affairs

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~~*Conley Biggs, President
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Española, New Mexico 87532
505/753-7326 FAX: 505/753-8988

12/93

*Component of the Navajo Nation

STATE AGENCIES

Agencies with a possible role in a oil or hazardous substance incident. Not limited to those listed.

Refer to Volume I of the U.S. EPA ACP Annex F - Appendix I

FEDERAL AND STATE
NATURAL RESOURCE TRUSTEES

C. FEDERAL AND STATE NATURAL RESOURCE TRUSTEE CONTACT PERSONS

NOAA's Natural Resource Trusteeship

Table of Authorities

NOAA's natural resource trusteeship derives from the following federal authorities:

- Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) §107(f);
- National Oil and Hazardous Substance Pollution Contingency Plan (NCP), Subpart G;
- Superfund Amendments and Reauthorization Act (SARA), §104(b)(c), §107(d), §111(c) and (e), §113(b), §122(j), §126;
- Oil Pollution Act of 1990, §1006(a);
- Clean Water Act (CWA), §311(f)(5);
- Executive Order No. 12580, Section 1(c)(4), January 23, 1987;
- Magnuson Fishery Conservation Act, §§1801-1882;
- Anadromous Species Conservation Act, §§757(a)-757(g);
- Fish and Wildlife Coordination Act, §§661-666;
- Endangered Species Act, §§1531-1543;
- Marine Mammal Protection Act, §§1361-1407;
- Whaling Convention Act, §§916-916(l);
- Marine Protection, Research, and Sanctuaries Act, §§1441-1455;
- Coastal Zone Management Act, §§1451-1464; and
- National Ocean Pollution Planning Act §§1701-1709.

Scope of Trusteeship

NOAA acts on behalf of the Secretary of Commerce as a Federal trustee for living and non-living natural resources in coastal and marine areas. Natural resources of concern to NOAA include:

- all life stages, wherever they occur, of fishery resources of the exclusive economic zone (EEZ) and continental shelf;
- anadromous and catadromous species throughout their ranges;
- rivers and tributaries to rivers that historically or presently support anadromous species;
- federally "endangered" or "threatened" species including designated critical habitat and marine mammals for which NOAA has assigned responsibility;
- tidal wetlands, salt marshes, estuaries, and other important habitat supporting fishery and marine resources; and
- living and non-living resources of the National Marine Sanctuaries and National Estuarine Research Reserves.

NOAA is a co-trustee with the U.S. Department of the Interior for certain endangered species and is a co-trustee with the States for fishery resources and endangered species in State waters.



Louisiana Department of Natural Resources

Greg Ducote
(504) 765-7591
FAX: (504) 342-9439
Coastal Management Division
625 N. 4th Street
Baton Rouge, LA

New Mexico

New Mexico Game and Fish Commission

James Koch, Chairman
(505) 982-4302
FAX: (505) 989-9186
Governor's Office
State Capitol Building
Santa Fe, NM 87503

Oklahoma

Oklahoma Department of Wildlife Conservation

Ron Suttles
(405) 521-3851
FAX:

Oklahoma Water Resources Board

(405) 231-2555
FAX:

Oklahoma Department of Natural Resources

Glen Sullivan
(405) 521-2413
FAX:
500 Will Rogers Building
Oklahoma City, OK 73105

Arkansas

Arkansas Game and Fish Commission

Director (501) 223-6305
FAX: (501) 223-

Federal Natural Resource Trustees

Department of the Interior

Natural Resource Trustee Contact (all DOI resources)

Glenn B. Sekavec
(505) 766-3565
FAX: (505) 766-1059
Regional Environmental Officer
Office of the Secretary
Office of Environmental Affairs
Post Office Box 649
Albuquerque, New Mexico 87103

U.S. Fish and Wildlife Service (FWS)

- Migratory Birds (virtually all birds)
- Anadromous fish

- Endangered plants and animals
- Critical Habitat
- National wildlife refuges
- National Fish Hatcheries
- Impact to wetlands, streams, rivers or ponds may potentially impact trustee species.

National Park Service

Units of the National Park System

- National Parks
- National Seashores
- National Recreational Areas
- National Historical Sites
- National Battlefields

Bureau of Land Management

- BLM lands (13 X 10⁶ acres)
- Federally owned subsurface minerals (25 X 10⁶ acres)

Bureau of Indian Affairs

- 192 American Indian Reservations

Bureau of Reclamation

- Federal water projects. Stored and managed water

Department of Commerce

National Oceanic and Atmospheric Administration (NOAA)

Natural Resource Trustee Contact (all DOC resources)

Ronald G. Gougnet
(214) 655-2232
FAX: (214) 655-6460
NOAA Coastal Resource Coordinator
EPA Region VI (6H-MA)
1445 Ross Avenue
Dallas, TX 75202-2733

- all life stages, wherever they occur, of fishery resources of the exclusive economic zone and continental shelf;
- anadromous (e.g. salmon) and catadromous (e.g. eels) species throughout their ranges;
- rivers and tributaries which historically or presently support anadromous species;
- federally endangered and threatened species, including critical habitat, and marine mammals for which NOAA has assigned responsibility;

- tidal wetlands, salt marshes, estuaries, and other important habitat supporting fishery and marine resources; and

- living and non-living resources of the National Marine Sanctuaries and National Estuarine Research Reserves.

Department of Agriculture Natural Resource Trustee

National Forest Lands
 Bob James
 (404) 347-2836
 FAX: (404) 347-2836
 U.S. Forest Service
 1720 Peachtree Road N.W.
 Atlanta, GA 30367

Department of Defense Natural Resource Trustee

Navy, Army, Air Force or Marine Corps facilities

Department of Energy Natural Resource Trustee

Strategic Petroleum Reserve
 Daneen Farrow
 (504) 734-4721
 FAX: (504) 686-4427
 900 Commerce Road East
 New Orleans, LA 70123

Other DOE facilities
 John Bascietto
 (202) 586-7917
 FAX: (202)

STATE EMERGENCY RESPONSE COMMISSION (SERC)

LOCAL EMERGENCY PLANNING COMMITTEE (LEPC) MEMBERS
STATE EMERGENCY RESPONSE COMMISSION (SERC) MEMBERS
FEDERALLY RECOGNIZED INDIAN TRIBES
REGION RESPONSE TEAM (RRT) MEMBERS



SERC HAZARDOUS MATERIALS SPILL PHONE NUMBERS:

ARKANSAS - (501) 374-1201

LOUISIANA - (504) 925-6595

NEW MEXICO - (505) 827-9126

OKLAHOMA - (405) 271-4468

TEXAS - (512) 463-7727

NATIONAL RESPONSE CENTER - (800) 424-8802

COMPILED BY:

STEVE MASON
ENFORCEMENT COORDINATOR
CONTINGENCY PLANNING SECTION (6E-EP)
1445 ROSS AVENUE
DALLAS, TEXAS 75202
(214) 655-2277

ERNEST WOODS
INDIAN COORDINATOR
FEDERAL ASSISTANCE SECTION (6E-FF)
1445 ROSS AVENUE
DALLAS, TEXAS 75202
(214) 655-7454

JULY, 1993

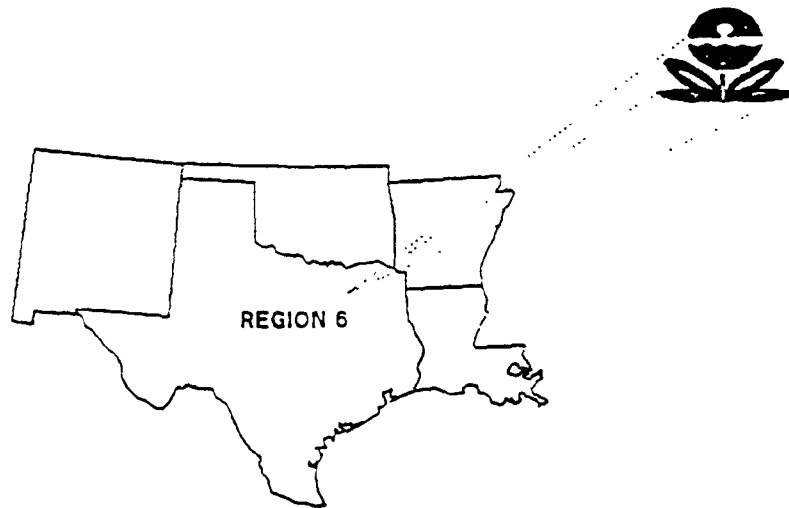
STATE EMERGENCY RESPONSE COMMISSIONS (SERCs)
AS OF JULY, 1993
REGION 6

NAME	AGENCY	ADDRESS	CITY	ST	ZIP	PHONE
** AR						
THOMAS	GOODWIN	STATE POLICE	P.O. BOX 5901	LITTLE ROCK	AR 72215	5012244111
JERRY	HILL	ARKANSAS DEPARTMENT OF HEALTH	4815 WEST MARKHAM	LITTLE ROCK	AR 72201	5016612638
RANDALL	MATHIS	DEPT OF POLLUTION CONTROL & ECOLOGY	8009 NATIONAL DRIVE	LITTLE ROCK	AR 72209	5015627444
JAMES	RYAN	ARKANSAS NATIONAL GUARD	CAMP ROBINSON	NORTH LITTLE ROCK	AR 72118	5017715100
JAY	TERWILLIGER	DEPARTMENT OF LABOR	10421 WEST MARKHAM	LITTLE ROCK	AR 72205	5016824540
JAMES	WITT	OFFICE OF EMERGENCY SERVICES	P.O. BOX 758	CONWAY	AR 72032	5013295601
** LA						
BRYAN	BRADSTON	EXXON CHEMICAL COMPANY	P.O. BOX 241	BATON ROUGE	LA 70821	5043597102
SUE	CASLIN	ALEXANDRIA DAILY TOWN TALK	P.O. BOX 7558	ALEXANDRIA	LA 71306	3184876380
JOHN	COMPTON	DEPT OF AGRICULTURE	5825 FLORIDA BLVD.	BATON ROUGE	LA 70821	5049221245
LOUIS	COOK	DEPARTMENT OF PUBLIC SAFETY	P.O. BOX 66614	BATON ROUGE	LA 70896	5049256113
NANCY JO	CRAIG	NATURE CONSERVATORY	340 ST. JOSEPH STREET	BATON ROUGE	LA 70821	5043881040
WILLIAM	CROFT	DEPARTMENT OF THE MILITARY	P.O. BOX 44217	BATON ROUGE	LA 70804	5043421583
CAROL	DELATTE	LOUISIANA EMERGENCY PREPAREDNESS ASSOC.	P.O. BOX 82358	BATON ROUGE	LA 70884	5047673889
DUDLEY	DIXON	CITY OF WESTLAKE	P.O. BOX 700	WESTLAKE	LA 70669	3184330691
DALE	GIVENS	DEPARTMENT OF ENVIRONMENTAL QUALITY	7920 BLUEBONNET BLVD.	BATON ROUGE	LA 82215	5047650491
CRAIG	GREENE	GULF STATES UTILITIES	P.O. BOX 256	MARINGOUIN	LA 70757	5043814697
BOB	HAYES	DEPARTMENT OF PUBLIC SAFETY - RTK	P.O. BOX 66614	BATON ROUGE	LA 66614	5049256113
TOM	HEBERT	LSU FIREMAN TRAINING CENTER	6868 NICHOLSON DRIVE	BATON ROUGE	LA 70820	5047660600
STANLEY	JACKSON	OFFICE OF EMERGENCY PREPAREDNESS	P.O. BOX 324	PLAQUEMINE	LA 70765	5046875140
MIKE	PENALUNA	CADDO PARISH LEPC	P.O. BOX 192	SHREVEPORT	LA 71161	3184255351
TONIA	PREJEAN		17296 MARSCELLE	PRAIRIEVILLE	LA 70769	5046213475
ROY	ROBICHAUX	FIRE CHIEF ASSOCIATION	P.O. BOX 7033	BELLE CHASE	LA 70037	5043597011
BOBBY	SAVOIE	DEPARTMENT OF HEALTH AND HOSPITALS	P.O. BOX 629	BATON ROUGE	LA 70821	5043426726
TRAVIS	ST. PIERRE	ST. JAMES SHERIFFS OFFICE	P.O. BOX 83	CONVENT	LA 70723	5045622325
** NM						
WILLIAM	MOORE	RINCHEN CHEMICAL	6133 EDITH BLVD., N.E.	ALBUQUERQUE	NM 87107	5053453655
GORDON	SMITH	SANDIA NATIONAL LABS	P.O. BOX 5800	ALBUQUERQUE	NM 87185	5058458889
WILLIAM	TROUTMAN	NM POISON CONTROL	UNIVERSITY OF NEW MEXICO	ALBUQUERQUE	NM 87131	5052774261
IRENE	TRUJILLO	TESO	DEPARTMENT OF PUBLIC SAFETY	SANTA FE	NM 87504	5058279181
JESSE	WADDLES	ALBUQUERQUE FIRE DEPARTMENT	P.O. BOX 2086	ALBUQUERQUE	NM 87103	5057646322
BARAK	WOLFF	EMERGENCY MEDICAL SERVICES	HEALTH & ENVIRONMENT	SANTA FE	NM 87504	5058272509
** OK						
TOM	FEUERBORN	OK CIVIL EMERGENCY MANAGEMENT	P.O. BOX 53365	OKLAHOMA CITY	OK 73152	4055212481
JOAN	LEAVITT	STATE HEALTH DEPARTMENT	1000 NORTH EAST 10TH STREET	OKLAHOMA CITY	OK 73111	4052718056
DAVID	MCBRIDE	DEPARTMENT OF PUBLIC SAFETY	3600 MARTIN LUTHER KING BLVD	OKLAHOMA CITY	OK 73111	4054252424
STEVE	THOMPSON	DEPARTMENT OF ENVIRONMENTAL QUALITY	1000 NORTH EAST 10TH STREET	OKLAHOMA CITY	OK 73111	4052714677
** TX						
LAWRENCE	ALWIN	STATE AUDITOR'S DEPARTMENT	209 EAST 9TH STREET	AUSTIN	TX 78701	5124754115

DAVID	BARKER	TEXAS WATER COMMISSION	1700 NORTH CONGRESS AVENUE	AUSTIN	TX	78701	
LOUIS	BERRY	DEPARTMENT OF HEALTH	BEREAU OF EMERGENCY MGMT.	AUSTIN	TX	78756	5124587254
BRIAN	BERWICK	ATTORNEY GENERAL'S DEPARTMENT	ENVIRONMENTAL PROTECTION DIV	AUSTIN	TX	78701	
CATHY	BONNER	TEXAS DEPARTMENT OF COMMERCE	FIRST CITY CENTER, STE 1100	AUSTIN	TX	78701	5123209630
JAMES	BRADLEY	TEXAS ENGINEERING EXTENSION SERVICE	TEXAS A&M UNIVERSITY	COLLEGE STATION	TX	77843	
BENNY	COTTE	ADJUTANT GENERAL'S DEPARTMENT	P.O. BOX 5218	AUSTIN	TX	78763	
JIM	DAILY	DEPT OF HIGHWAYS & PUBLIC TRANS.	STATE HGWY BUILDING	AUSTIN	TX	78701	5124656261
PAT	EBARB	TEXAS FOREST SERVICE	P.O. BOX 310	LUFKIN	TX	75901	
LUTHER	ELMORE	COMPTROLLER OF PUBLIC ACCOUNTS	111 EAST 17TH STREET	AUSTIN	TX	78701	
KRAIG	GALLIMORE	DEPARTMENT OF AGRICULTURE	P.O. BOX 12847	AUSTIN	TX	78711	5124637434
CATHERINE	GHIGLIERI	STATE BANKING DEPARTMENT	2601 N. LAMAR	AUSTIN	TX	78705	5124754451
NONA	GOLD	TEXAS DEPARTMENT OF AVIATION	410 EAST 5TH STREET	AUSTIN	TX	78701	5124769262
ED	GONZALES	TEXAS AIR CONTROL BOARD	EMERGENCY RESPONSE DIVISION	AUSTIN	TX	78723	
BOB	HALVERSON	STATE BOARD OF INSURANCE	STATE INSURANCE BLDG. #301	AUSTIN	TX	78701	5124753949
HAROLD	HUGHES	PUBLIC UTILITIES COMM. OF TEXAS	7800 SHOAL CREEK BLVD.	AUSTIN	TX	78757	
MARLIN	JOHNSTON	DEPARTMENT OF HUMAN SERVICES	701 WEST 51ST STREET	AUSTIN	TX	78751	5124503050
W. N.	KIRBY	TEXAS EDUCATION AGENCY	WILLIAM TRAVIS BUILDING	AUSTIN	TX	78701	5124753271
GARY	MAURO	GENERAL LAND OFFICE	1700 NORTH CONGRESS AVENUE	AUSTIN	TX	78701	5124752071
PAULA	MCKINNEY	TEXAS DEPARTMENT OF HEALTH	OCCUPATIONAL HEALTH PROGRAM	AUSTIN	TX	78756	
TOM	MILLWEE	DIVISION OF EMERGENCY MANAGEMENT	P.O. BOX 4087	AUSTIN	TX	78773	5124652138
SHARON	NALLS	AMERICAN NATIONAL RED CROSS	2218 PERSHING DRIVE	AUSTIN	TX	78723	
NANCY	OLINGER	ATTORNEY GENERAL'S DEPARTMENT	SUPREME COURT BUILDING	AUSTIN	TX	78711	5124752501
CHARLES	PAGE	TEXAS ENGINEERING EXT. SERVICE	TEXAS A&M UNIVERSITY	COLLEGE STATION	TX	77843	
DENNIS	PALAFOX	TEXAS PARKS AND WILDLIFE	4200 SMITH SCHOOL ROAD	AUSTIN	TX	78744	
LEWANNE	RAY	TEXAS EMPLOYMENT COMMISSION	TEC BUILDING	AUSTIN	TX	78778	5124632222
JIM	ROBERTSON	PARKS & WILDLIFE	4200 SMITH SCHOOL ROAD	AUSTIN	TX	78744	5123894633
WILLIE	SCOTT	DEPARTMENT OF COMMUNITY AFFAIRS	8317 CROSS PARK DRIVE	AUSTIN	TX	78754	5124434100
LIAS	STEEN	PURCHASING & GENERAL SERVICES	1711 SAN JACINTO	AUSTIN	TX	78701	5124633446
AL	STERLING	TEXAS ENGINEERING EXTENSION SERVICE	TEXAS A&M UNIVERSITY SYSTEM	COLLEGE STATION	TX	77843	4098457952
WINDLE	TAYLOR	TEXAS RAILROAD COMMISSION	1701 NORTH CONGRESS AVENUE	AUSTIN	TX	78701	
PAT	TERRY	TEXAS DEPARTMENT MHMR	909 WEST 45TH STREET	AUSTIN	TX	78756	
BILL	UPTON	TEXAS RAILROAD COMMISSION	P.O. BOX 12967	AUSTIN	TX	78711	
VIRGIL	WALSMITH	DEPARTMENT OF PUBLIC SAFETY	TRAFFIC LAW ENFORCEMENT DIV.	AUSTIN	TX	78773	5124652000

LOCAL EMERGENCY RESPONSE COMMITTEE (LEPC)

LOCAL EMERGENCY PLANNING COMMITTEE (LEPC) MEMBERS
STATE EMERGENCY RESPONSE COMMISSION (SERC) MEMBERS
FEDERALLY RECOGNIZED INDIAN TRIBES
REGION RESPONSE TEAM (RRT) MEMBERS



SERC HAZARDOUS MATERIALS SPILL PHONE NUMBERS:

ARKANSAS - (501) 374-1201

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NEW MEXICO - (505) 827-9126

OKLAHOMA - (405) 271-4468

TEXAS - (512) 463-7727

NATIONAL RESPONSE CENTER - (800) 424-8802

COMPILED BY:

STEVE MASON
ENFORCEMENT COORDINATOR
CONTINGENCY PLANNING SECTION (6E-EP)
1445 ROSS AVENUE
DALLAS, TEXAS 75202
(214) 655-2277

ERNEST WOODS
INDIAN COORDINATOR
FEDERAL ASSISTANCE SECTION (6E-FF)
1445 ROSS AVENUE
DALLAS, TEXAS 75202
(214) 655-7454

JULY, 1993

** NM

JESSE	WADDLES	BERNALILLO LEPC	P.O. BOX 2086	ALBUQUERQUE	NM	87103	5057649443
TERESA	SALIS	CHAVES LEPC	P.O. BOX 1838	ROSWELL	NM	88202	5056246700
BILL	FERDINAND	CIBOLA LEPC	P.O. BOX 218	GRANTS	NM	87020	5052878851
WHITNEY	HITE	COLFAX LEPC	COUNTY COURTHOUSE	RATON	NM	87740	5054453621
PETER	HULDER	CURRY LEPC	P.O. BOX 760	CLOVIS	NM	88101	5057692381
BOBBY	RUSS	DEBACA LEPC	P.O. BOX 347	FORT SUMNER	NM	88119	5053557722
TONY	OTERO	DONA ANA LEPC	1131 MEDPARK DRIVE	LAS CRUCES	NM	88001	5055278741
JON	TULLY	EDDY LEPC	405 SOUTH MALAGUENO	CARLSBAD	NM	88220	5058852111
RICHARD	BAUCH	GRANT LEPC	P.O. BOX 1486	SILVER CITY	NM	88061	5055382591
TOM	NICHOLS	GUADALUPE LEPC	500 CAPITAN	SANTA ROSA	NM	88435	5057423775
JOHN	MCCARTY	HIDALGO LEPC	P.O. BOX 67	PLAYAS	NM	88009	5054362211
DAVID	HOOTEN	LEA LEPC	300 NORTH TURNER	HOBBS	NM	88240	5053973636
NANCY	GUCK	LINCOLN LEPC	P.O. BOX 711	CARRIZO	NM	88310	5056482385
ALEX	GEORGIEFF	LOS ALAMOS LEPC	2300 TRINITY DRIVE	LOS ALAMOS	NM	87544	5056628176
RALPH	CARKIN	LUNA LEPC	P.O. DRAWER 551	DEMING	NM	88031	5055460494
AUGUST	MARTIN	MCKINLEY LEPC	P.O. BOX 70	GALLUP	NM	87305	5058633839
ROBERT	SANCHEZ	OTERO LEPC	1000 NEW YORK, ROOM 101	ALAMOGORDO	NM	88310	5054372210
SUSAN	COX	QUAY/HARDING LEPC	CITY HALL	TUCUMCARI	NM	88401	5054611293
WARREN	SCHMITT	ROOSEVELT LEPC	1700 NORTH BOSTON	PORTALES	NM	88130	5053568627
NEIL	TRIBBETT	SAN JUAN LEPC	P.O. BOX 227	WATERFLOW	NM	87421	5055987252
BILL	EWING	SAN MIGUEL LEPC	SAN MIGUEL COURTHOUSE	LAS VEGAS	NM	87701	5054253729
RALPH	DAVIS	SANDOVAL LEPC	P.O. BOX 40	BERNALILLO	NM	87004	5058676655
FRANK	DILUZIO	SANTA FE LEPC	P.O. BOX 909	SANTA FE	NM	87504	5059846703
JAMES	FITZGERALD	SIERRA LEPC	P.O. BOX 1088	TRUTH/CONSEQUEN	NM	87901	5058946207
				CES			
ROBERT	BRUNSON	SOCORRO/CATRON LEPC	P.O. BOX K	SOCORRO	NM	87801	5058351150
DAVID	FERNANDEZ	TAOS LEPC	P.O. BOX 1722	TAOS	NM	87571	5057588681
DIEGO	CASTILLO	TORRANCE LEPC	P.O. BOX 48	ESTANCIA	NM	87016	5053842418
DELLA	WETSEL	UNION LEPC	200 COURT STREET	CLAYTON	NM	88415	5053748896
JOHN	CHERRY	VALENCIA LEPC	P.O. BOX 81	JARALES	NM	87023	5058648368

LOCAL EMERGENCY PLANNING COMMITTEE (LEPC) MEMBERS

STATE EMERGENCY RESPONSE COMMISSION (SERC) MEMBERS

FEDERALLY RECOGNIZED INDIAN TRIBES

REGION RESPONSE TEAM (RRT) MEMBERS



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DALLAS, TEXAS 75202
(214) 655-7454

JULY, 1993

FEDERALLY RECOGNIZED INDIAN TRIBES
AS OF JULY, 1993
REGION 6

NAME	ADDRESS	CITY	ST	ZIP	PHONE
** CO					
JUDY	KNIGHT-FRANK UTE MOUNTAIN UTE TRIBAL COUNCIL GENERAL DELIVERY	TOWAOC	CO	81344	(303) 565-3751
** LA					
RALPH	DARDEN CHITIMACHA TRIBAL COUNCIL P.O. BOX 661	CHARENTON	LA	70523	(318) 923-4973
LOVELIN	PONCHO COUSHATTA TRIBAL COUNCIL P.O. BOX 818	ELTON	LA	70532	(318) 584-2261
** NM					
REGINALD	PASQUAL ACOMA PUEBLO P.O. BOX 309	ACOMITA	NM	87034	(505) 552-6604
CEDRIC	CHAVEZ COCHITI PUEBLO P.O. BOX 70	COCHITI	NM	87041	(505) 465-2254
ALVINO	LUCERO ISLETA PUEBLO P.O. BOX 1270	ISLETA	NM	87022	(505) 869-3111
PAUL	TOSA JEMEZ PUEBLO P.O. BOX 100	JEMEZ	NM	87024	(505) 834-7359
LEONARD	ATOLE JICARILLA APACHE TRIBAL COUNCIL P.O. BOX 147	DULCE	NM	87528	(505) 759-3242
HARRY	EARLY LAGUNA PUEBLO P.O. BOX 194	LAGUNA	NM	87026	(505) 552-6654
WENDELL	CHINO MESCALERO APACHE TRIBAL COUNCIL P.O. BOX 176	MESCALERO	NM	88340	(505) 671-4495
HERBERT	YATES NAMBE PUEBLO ROUTE 1, BOX 11788	SANTA FE	NM	87501	(505) 455-2036
MANUEL	ARCHULETA PICURIS PUEBLO P.O. BOX 127	PENASCO	NM	87553	(505) 587-2519
JACOB	VIARRIAL POJOAQUE PUEBLO ROUTE 11, BOX 71	SANTA FE	NM	87501	(505) 455-2278
CARLOS	LUCERO SAN FELIPE PUEBLO P.O. BOX A	SAN FELIPE	NM	87001	(505) 867-3381
PETE	MARTINEZ SAN ILDEFONSO PUEBLO ROUTE 5, BOX 315 A	SANTA FE	NM	87501	(505) 455-2273
WILFRED	GARCIA SAN JUAN PUEBLO P.O. BOX 1099	SAN JUAN	NM	87566	(505) 852-4400
INEZ	BACA SANDIA PUEBLO BOX 6008	BERNALILLO	NM	87004	(505) 867-3317
ELISEO	RATON SANTA ANA PUEBLO STAR ROUTE BOX 37	BERNALILLO	NM	87004	(505) 867-3301
WALTER	DASHENO SANTA CLARA PUEBLO P.O. BOX 580	ESPANOLA	NM	87532	(505) 753-7330
THOMAS	MOQUINO SANTA DOMINGO PUEBLO P.O. BOX 99	SANTA DOMINGO	NM	87052	(505) 465-2214
JOSE	SAMORA TAOS PUEBLO P.O. BOX 1846	TAOS	NM	87571	(505) 758-9593
CHARLES	DORAME TESUQUE PUEBLO ROUTE 11, BOX 1	SANTA FE	NM	87501	(505) 983-2667
MOSES	SHIJE ZIA PUEBLO GENERAL DELIVERY	SAN YSIDRO	NM	87053	(505) 867-3304
ROBERT	LEWIS ZUNI PUEBLO P.O. BOX 339	ZUNI	NM	87052	(505) 782-4481
** OK					
KENNETH	BLANCHARD ABSENTEE-SHAWNEE EXECUTIVE COMMITTEE 2025 SOUTH GORDON COOPER DRIVE	SHAWNEE	OK	74801	(405) 275-4030
HENRY	KOSTZUTA APACHE BUSINESS COMMITTEE P.O. BOX 1220	ANADARKO	OK	73005	(405) 247-9493
ELMO	CLARK CADDO TRIBAL COUNCIL P.O. BOX 487	BINGER	OK	73009	(405) 656-2344
WILMA	MANKILLER CHEROKEE NATION OF OKLAHOMA P.O. BOX 948	TAHLEQUAH	OK	74465	(918) 456-0671
EDDIE	WILSON CHEYENNE-ARAPAHO BUSINESS COMMITTEE P.O. BOX 38	CONCHO	OK	73022	(405) 262-0345
BILL	ANOATUBBY CHICKASAW NATION OF OKLAHOMA P.O. BOX 1548	ADA	OK	74820	(405) 436-2603
HOLLIS	ROBERTS CHOCTAW NATION OF OKLAHOMA P.O. DRAWER 1210	DURANT	OK	74701	(405) 924-8280
JOHN	BARRETT CITIZEN BAND POTAWATOMI BUSINESS COMMITTEE 1901 SOUTH GORDON COOPER DRIVE	SHAWNEE	OK	74801	(405) 275-3121
WALLACE	COFFEE COMANCHE TRIBAL BUSINESS COMMITTEE HC 32, BOX 1720	LAJTON	OK	73502	(405) 247-3444

BILL	FIFE	CREEK NATION OF OKLAHOMA	P.O. BOX 580	OKMULGEE	OK	74447	(918) 756-8700
CHARLES	KEECHI	DELAWARE EXECUTIVE	P.O. BOX 825	ANADARKO	OK	73005	(405) 247-2448
		COMMITTEE					
MILDRED	CLEGHORN	FORT SILL APACHE	ROUTE 2, BOX 121	APACHE	OK	73006	(405) 588-2298
		BUSINESS COMMITTEE					
LAWRENCE	MURRAY	IOWA OF OKLAHOMA	P.O. BOX 190	PERKINS	OK	74059	(405) 547-2403
		BUSINESS COMMITTEE					
WANDA	STONE	KAW BUSINESS COMMITTEE	DRAWER 50	KAW CITY	OK	74641	(405) 269-2552
RICCARDO	SALAZAR	KICKAPOO OF OKLAHOMA	P.O. BOX 70	MCCLOUD	OK	74851	(405) 964-2075
		BUSINESS COMMITTEE					
HERSCHEL	SAHMAUNT	KIOWA BUSINESS COMMITTEE	P.O. BOX 369	CARNEGIE	OK	73015	(405) 654-2300
FLOYD	LEONARD	MIAMI TRIBE OF OKLAHOMA	P.O. BOX 636	MIAMI	OK	74355	(918) 542-1445
BILL	FOLLIS	MODOC TRIBE OF OKLAHOMA	P.O. BOX 939	MIAMI	OK	74355	(918) 542-1190
CHARLES	TILLMAN	OSAGE TRIBAL COUNCIL	TRIBAL ADMINISTRATION BUILDING	PAWHUSKA	OK	74056	(918) 287-2495
KENNETH	BLACK	OTOE-MISSOURIA TRIBAL	P.O. BOX 68	RED ROCK	OK	74651	(405) 732-4434
		COUNCIL					
CHARLES	DAWES	OTTAWA TRIBE OF OKLAHOMA	P.O. BOX 110	MIAMI	OK	74355	(918) 540-1536
ROBERT	CHAPMAN	PAWNEE BUSINESS COUNCIL	P.O. BOX 460	PAWNEE	OK	74058	(918) 762-3624
DONALD	GILES	PEORIA BUSINESS	P.O. BOX 1527	MIAMI	OK	74355	(918) 540-2535
		COMMITTEE					
GENEVIEVE	POLLAK	PONCA BUSINESS COMMITTEE	P.O. BOX 2, WHITE EAGLE	PONCA CITY	OK	74601	(405) 762-8104
LLOYD	BUFFALO	QUAPAW TRIBAL BUSINESS	P.O. BOX 765	QUAPAW	OK	74363	(918) 542-1853
		COMMITTEE					
ELMER	MANATOWA	SAC & FOX OF OKLAHOMA	ROUTE 2, BOX 246	STROUD	OK	74079	(918) 968-3526
		BUSINESS COMMITTEE					
JERRY	HANEY	SEMINOLE NATION OF	P.O. BOX 1498	WEWOKA	OK	74884	(405) 257-6287
		OKLAHOMA					
MARK	DANIEL	SENECA-CAYUGA BUSINESS	P.O. BOX 1283	MIAMI	OK	74355	(918) 542-6609
		COMMITTEE					
VIRGINIA	COMORINK	TONKAWA BUSINESS	P.O. BOX 70	TONKAWA	OK	74653	(405) 628-2561
		COMMITTEE					
GARY	MCADAMS	WICHITA EXECUTIVE	P.O. BOX 729	ANADARKO	OK	73005	(405) 247-2425
		COMMITTEE					
LEAFORD	BEARSKIN	WYANDOTTE TRIBE OF	P.O. BOX 250	WYANDOTTE	OK	74370	(918) 678-2297
		OKLAHOMA					
** TX							
AMON	SYLESTINE	ALABAMA-COUSHATTA TRIBAL	ROUTE 3, BOX 659	LIVINGSTON	TX	77351	(409) 563-4391
		COUNCIL					
RAUL	GARZA	KICKAPOO TRADITIONAL	P.O. BOX 972	EAGLE PASS	TX	78853	(512) 773-2105
		TRIBE OF TEXAS					
JULIAN	GRANILLO	YSLETA DEL SUR PUEBLO	P.O. BOX 17579	EL PASO	TX	79917	(915) 859-7913

WASTE DISPOSAL FACILITIES

Supplied by State Agencies regulating Waste Disposal Facilities

Refer to Volume I of U.S. EPA ACP Annex F - Appendix VI

Waste Disposal Facilities Database Report

Company Name	Address	City	State	County	Phone	EPA Id #	Permit #	Wasteclass	District #
Corporation Browning-Ferris Industries Chemical Ser.	P.O. Box 1195	Nederland	TX	Jefferson	409-727-3156		39021	Class II &	6
Cecos International Inc.	Chaparral Disposal Site	Odessa	TX	Ector	915-333-2826		WDW-146	Class I	10
Cecos International, Inc.	2407 E. Murphy Road	Odessa	TX	Midland	915-333-2826				0
Safety-Kleen Corporation	3304 Womack Road	Orange	TX	Orange	312-697-8460	TXD061290276	70026	Class I	6
Safety-Kleen Corporation	3333 Federal Road	Pasadena	TX	Harris	312-697-8460	TXD000747386	71143	Class I	7
Chemical Waste Management	Highway 73	Port Arthur	TX	Jefferson	409-736-2821				0
Chemical Waste Management, Inc.	P.O. Box 2563	Port Arthur	TX	Jefferson	409-736-2821	TXD000838896	39012	Class I	6
Chemical Waste Management, Inc.	P.O. Box 2563	Port Arthur	TX	Jefferson	409-736-2821	TXD000838896	WDW-160	Class I	6
Texas Ecologist, Inc.	P.O. Box 307	Robstown	TX	Nueces	502-426-7160				0
Texas Ecologists, Inc.	P.O. Box 307	Robstown	TX	Nueces	800-242-3209	TXD069452340	39023	Class I	12
San Angelo Electric Service Co.	P.O. Box 1587	San Angelo	TX	Tom Green	915-653-2336		39046	Class I/Storage	9
KDM Company	4303 Profit Drive	San Antonio	TX	Bexar	512-333-4011	TXD052649027	31905	Class I, II,	8
Safety-Kleen Corporation	5243 Sinclair Road	San Antonio	TX	Bexar	312-697-8460	TXD000729400	69048	Class I	8
Southern States Specialty, Inc.	209 S. Bolivar	San Augustine	TX	San Augustine	409-275-2363		39035	Class I	6
Torque Petroleum Products	6038 F.M. 517	San Leon	TX		713-339-1576				0
3M Company	P.O. Box 33331	St. Paul, Minnesota	TX	Brown	612-778-4594	TXD001806868	30536	Hazardous Waste	9
Brazoria Equipment Co., Inc.	P.O. Box 2417	Texas City	TX	Galveston	713-482-8321		39056	Class II & III	7
Lowry Unitank	P.O. Box 2428	Texas City	TX	Galveston	713-948-1688	TXD091936351	30733	Class I	7
Malone Service Company	P.O. Box 709	Texas City	TX	Galveston	409-945-3301	TXD027147115	50003	Class I	7
Malone Service Company	P.O. Box 709	Texas City	TX	Galveston	409-945-3301				0
Safety-Kleen Corporation	22006 Woodway Drive	Waco	TX	McLennan	312-697-8460	TXD980876015	66171	Class I	3
Bell Processing Inc.	(Rt. 12)	Wichita Falls	TX	Wichita	817-322-8621		39035	Class III	4
Safety-Kleen Corporation	P.O. Box 2604	Wichita Falls	TX	Wichita	312-697-8460	TXD000747428	64041	Class I	4
Gibraltar Chemical Resources	Highway 155 P.O. Box 248	Winona	TX	Smith	214-877-3227				0
Gibraltar Chemical	Box 248	Winona	TX	Smith	214-877-3227	TXD000742304	WDW-186	Class I	5

Waste Disposal Facilities Database Report

Company Name	Address	City	State	County	Phone	EPA Id #	Permit #	Wasteclass	District #
Chemical Waste Management, Inc.	P.O. Box 9295	Corpus Christi	TX	Nueces	512-852-8284	TXD000761254	50023	Class I	12
SPC Service, Inc.	P.O. Box 7142	Corpus Christi	TX	Nueces	512-855-4551	TXD030923361	50059	Class I	12
Safety-Kleen Corporation	3820 Bratton Road	Corpus Christi	TX	Nueces	312-697-8460	TXD000747402	68053	Class I	12
Heat Energy Advanced Technology	4460 Singleton Blvd.	Dallas	TX	Dallas	214-637-6434	TXD980624035	HW-50029	Class I	4
Disposal Systems, Inc.	2401 Battleground Road	Deer Park	TX	Harris	713-930-2525				0
Empak, Inc.	2759 Battleground Road	Deer Park	TX	Harris	713-623-0000				0
Intercontinental Terminals Company	1943 Battleground Road	Deer Park	TX	Harris	713-479-6024				0
Occidental Chemical Corporation	P.O. Box 500	Deer Park	TX	Harris	713-476-2692	TXD056263528	30550	Class I, II,	7
Parktank Gulf Coast, Inc.	2759 Battleground Road	Deer Park	TX	Harris	713-623-0000				0
Rollins Environmental Services	2027 Battleground Road	Deer Park	TX	Harris	713-479-6001				0
Rollins Environmental Services (TX) Inc.	P.O. Box 609	Deer Park	TX	Harris	713-479-6001	TXD055141378	01429	Class I	7
Safety-Kleen Corporation	1722 Copper Creek Rd	Denton	TX	Denton	817-383-2611	TXD077603371	65124	Class I	4
Safety-Kleen Corporation	1722 Cooper Creek Road	Denton	TX	Denton	312-697-8460				0
Torque Petroleum Products		Dickerson	TX	Galveston	713-680-2111	TXD980628028	34323	Class I	7
AW Corp, LTD.	P.O. Box 1640	Dickinson	TX	Galveston	713-242-1999	TXD981053770	34814	Class I	7
Safety-Kleen Corporation	900A Hawkins Blvd	El Paso	TX	El Paso	312-697-8460	TXD000747394	63019	Class I	10
Why Wastewater? Inc.	3350 Doniphan Dr	El Paso	TX	El Paso	915-779-3937	TXD981512106	HW-50209	Class I	10
Ellis County Disposal	P.O. Box 307	Ennis	TX	Ellis	214-875-6616		39054	Class	4
Everett Kates Inc.	2109 David Drive	Fort Worth	TX	Tarrant	817-838-6725		39055	Class III	4
Safety-Kleen Corporation	6529 Midway Rd.	Fort Worth	TX	Tarrant	312-697-8460	TXD981053416	55195	Class I	4
Iso-Tex, Inc.	County Road 129	Friendswood	TX	Brazoria	713-482-1231				0
CNB Batteries, Inc.	South 5th St.	Frisco	TX	Collin	214-377-2121				0
CNB, Inc.	7471 South Fifth	Frisco	TX	Collin	612-681-5145	TXD006451090	HW-50206	Class I	4
Ashland Chemical Company	3101 Wood Drive	Garland	TX	Dallas	214-840-0206	TXD980745095	HW-50007	Class I	4
Southern California Chemical Co, Inc.	1000 North First St.	Garland	TX	Dallas	214-272-4528	TXD047823265	30680	Class I, Class	4
Effluent Treatment Services	6401 Bradley Space P	Halton City	TX	Tarrant	817-429-4039		39061	Class I	4

Waste Disposal Facilities Database Report

Company Name	Address	City	State	County	Phone	EPA Id #	Permit #	Wasteclass	District #
GE Schenectady Chemical Waste Management	4900 Kingston St. 9131 East 96th Avenue	Denver Thunderson	CO	Denver	303-329-9070 800-525-1840				0 0
Continental Environmental Services	P.O. Box 5039	Gainesville	FL	Alachua	904-376-7833				0
Rollins Env. Serv. Inc	13351 Scenic Highway	Baton Rouge	LA	West Baton Rouge	504-778-1234				0
R&D Fabricating & Mgmt. Inc.	108 Parkway Dr.	Lafayette	LA	St. Martin	318-627-3448				0
Rollins Chemical Waste Mgmt. Inc.	32655 Graysie Rt. 2 Box 1955	Plaquemine Sulphur	LA	Iberville LA Calcasieu	504-659-2434 318-583-2169				0 0
U.S. Ecology Environmental Rinchem Company, Inc.	333 North Rancho Dr., Ste. 644 6133 Edith NE.	Las Vegas Albuquerque	NE	Clark	800-777-7311				0
Safety-Kleen Corporation	2720 Girard NE	Albuquerque	NM	Bernalillo	505-345-3655				0
Safety-Kleen Corporation	4200 A Hawkins Road	Farmington	NM	Bernalillo	505-884-2277				0
Enviro-Process Systems	P.O. Box 731	Bronxville	NY	San Juan	505-327-9070				0
U.S.P.C.I.	2000 Claussen Rd., Suite 400S 3535 W. 21st St.	Oklahoma City Tulsa	OK	Westchester	914-965-0599				0
Ashland Chemical Company			OK	Oklahoma	405-528-8371				0
U.S.P.C.I.			OK	Osage	918-587-0168				0
Agmet Resource Recovery	Rt. 2, Box 180A 23 Acorn St.	Waynoka Providence	OK	Woodward RI Providence	405-697-3237 401-831-0909				0 0
Diversified Scientific Services, Inc.	P.O. Box 863	Kingston	TN		615-376-0087				0
Safety-Kleen Corporation	4234 Oil Belt Lane	Abilene	TX	Taylor	312-697-8460	TXD062287883	64042	Class I	9
Safety-Kleen Corporation	3811 IH-40 East	Amarillo	TX	Potter	312-697-8460	TXD000747410	61018	Class I	1
Detrex Chemical Industries, Inc.	322 international Parkway	Arlington	TX	Tarrant	817-640-6017	TXD980627137	HW-50021	Class I	4
Chemical Reclamation Services, Inc.	P.O. Box 69	Avalon	TX	Ellis	214-627-3243	TXD046844700	HW-50084	Class I	4
Liberty Waste Disposal Company	P.O. Box 3370	Baytown	TX	Chambers	713-424-5505		39017	Class II &	7
Olin Corporation	P.O. Box 30	Beaumont	TX	Jefferson	409-835-6641		HW-50167	Class I	6
Olin Corporation	1400 Olin Road	Beaumont	TX	Jefferson	409-835-6641				0
Chemical Waste Management	6901 Greenwood Road	Corpus Christi	TX	San Patricio	409-736-2821				0

Waste Disposal Facilities Database Report

Company Name	Address	City	State	County	Phone	EPA Id #	Permit #	Wasteclass	District #
Ashland Chemical Company	8901 Galveston Rd.	Houston	TX	Harris	713-941-3403				0
Disposal Systems, Inc.	Box 1505	Houston	TX	Harris	713-974-5000	TXD000719518	WDW-169	Class I	7
Eltex Chemical & Supply Co.	P.O. Box 4214	Houston	TX	Harris	713-795-5607	TXD074196338	39028	Class I	7
Eltex Chemical and Supply Company	1020 Holcombe, Suite 1114	Houston	TX	Harris	713-795-5607				0
Empak, Inc.	2000 W. Loop S., Suite 1800	Houston	TX	Harris	713-623-0000		WDW-157	Class I	7
Feed Processors (aka Houston Scrap)	P.O. Box 21145	Houston	TX	Harris	713-225-1436	TXD005928130	32498	Class I	7
Force Road Oil & Vacuum Truck Co.	P.O. Box 9484	Houston	TX	Harris	713-928-2737	TXD000633453	39014	Class I/Storage	7
Force, Inc.	P.O. Box 9484	Houston	TX	Harris	713-928-2737	TXD074165986	39040	Class	7
General Electric Company	8800 Wallisville Road	Houston	TX	Harris	713-672-3541		39063	Class I	7
Global Fuel, Inc.	2505 Collingsworth, Suite 200	Houston	TX	Harris	713-227-0696	TXD093556553	50092	Class I	7
James C. McDonald	10822 Stabler Lane	Houston	TX	Harris	713-695-0812		39019	Class	7
Merichem Company	1914 Haden Road	Houston	TX	Harris	713-455-1311		WDW-147	Class I	7
Paktank Corporation	2000 W. Loop S. Suite 1800	Houston	TX	Harris	713-623-0000	TXD000807982	50030	Class I	7
Parkans International	P.O. Box 15519	Houston	TX	Harris	713-675-9141	TXD008105959	37436	Class I	7
R.B. Little, Inc.	P.O. Box 36230	Houston	TX	Harris	- - 0		39018	Class	7
Stauffer Chemical Company	P.O. Box 5275	Houston	TX	Harris	- - 0	TXD008099079	50095	Class I	7
Treatment One	9001 Airport Blvd Suite 608	Houston	TX	Harris	713-944-9464	TXD055135388	71003	Class I	7
Safety-Kleen Corporation	2130A Grauwlyer Rd	Irving	TX	Dallas	312-697-8460	TXD981052061	55194	Class I	4
Technical Environmental Systems, Inc.	500 Battleground Road	LaPorte	TX	Harris	713-476-0645	TXD982290140	HW-50225	Class I	7
Alpha Omega Recycling, Inc.	P.O. Box 9595	Longview	TX	Gregg	- - 0	TXD981514383	50203	Class I	5
Safety-Kleen Corporation	202 Michael Pl.	Longview	TX	Gregg	312-697-8460	TXD000747378	67028	Class I	5
Safety-Kleen Corporation	1 Mile E of Loop 289 on Hwy 62	Lubbock	TX	Lubbock	312-697-8460	TXD000747436	62018	Class I	2
Chastain, R.E.	Box 2257	McAllen	TX	Hidalgo	512-687-7035		39010	Class	11
Safety-Kleen Corporation	4 Mile N. of Jackson McAllen Road	McAllen	TX	Hidalgo	312-697-8460	TXD083145656	68062	Class I	11
Safety-Kleen Corporation	10043 County Road 125	Midland	TX	Midland	312-697-8460	TXD981055690	72023	Class I	10
Safety-Kleen Corporation	1580 Industrial Road	Missouri City	TX	Harris	312-697-8460	TXD010803203	71144	Class I	7

Company Name	Address	City	State	County	Phone	EPA Id #	Permit #	Wasteclass	District #
Resources, Inc.									
Chemical Recycling	P.O. Box 947	Wylie	TX	Collin	214-442-5495	TXD053131223	32355	Class 1	4
Chemical Recycling, Inc.	802 Kirby St.	Wylie	TX	Collin	214-442-5495				0
Golden Eagle Oil Refinery	1474 W. 1500 S.	Woods Cross	UT		801-292-4525				0

CHARTER SERVICES

SOMERSET AIR SERVICE INC
PO BOX 1007
SOMERSET AIRPORT
EDMINSTER NJ 07921
ZCA779C
EA05
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

TART AIR INC
59 SECOND AVE
RARITAN NJ 08869
TFRA4211
EA05
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

TITAN HELICOPTER SERVICES INC
BLDG. 90 EASTERWOOD ST.
MILLVILLE MUNICIPAL ARPT.
MILLVILLE NJ 08332
QTS302S
EA17
TYPE: ODR
REGIONS: CE EA GL NE NM SO SW WP EU

WILLIAMS AIR INC
404 WINDROW CLUSTERS DR.
MCORESTOWN NJ 08057
WMAA058J
EA17
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

NEW MEXICO

ABQ AIR SERVICE
MID-VALLEY AIRPARK
4119 ELAINE DRIVE
LOS LUNAS NM 87031
YBQA557T
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

ADAMS, BRUCE M
SOUTHWEST SAFARIS
PO BOX 945
303 CAMINO SIERRA VISTA
SANTA FE NM 87504
NVA396E
SH01
TYPE: ODA
REGIONS:

AEROWEST MANAGEMENT SERVICES INC
P.O. BOX 90160
ALBUQUERQUE NM 87199
PBKA072H
SH01
TYPE: ODR
REGIONS: CE EA GL NE NM SO SW WP

ALEXANDER, ROBERT T
FLYING "A" FLIGHT SERVICE
2924 MANN DR
BOX 5049 88062
SILVER CITY NM 88061
GSCA457E
SH01
TYPE: ODA
REGIONS:

AVIATRONIX
P O DRAHER 1947
CLOVIS MUNICIPAL AIRPORT
CLOVIS NM 88101
VRNA410T
SH13
TYPE: ODR
REGIONS: CE EA GL NE NM SO SW WP

B AND M ENTERPRISES INC
NEW MEXICO FLYING SERVICE
PO BOX 9185
ALBUQUERQUE NM 87119
GNXA397E
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

CAPITAL AVIATION OF SANTA FE INC
RRF 6 BOX 180D
SANTA FE NM 87501
GNEA387E
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

CUTTER FLYING SERVICE INC
CUTTER AIR CHARTER
PO BOX 274
ALBUQUERQUE NM 87103
GNZA383E
SH01
TYPE: ODA
REGIONS: AL CE EA GL NE NM SO SW WP

DEMING FLYING SERVICE
PO BOX 1293
DEMING NM 88031
DMFA239D
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

DEREGIBUS, FRANK
FRANKS FLYING SERVICE
PO BOX 905
SANTA TERESA NM 88008
LHIA069G
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

EAGLE AIR INC
1808 FAIRMAY TERRACE
CLOVIS NM 88101
MJJA278S
SH13
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

EDS FLYING SERVICE INC
PO BOX 966
ALAMOGORDO NM 88310
GRXA453E
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

ENGLEHART, WILLIAM S
TAOS AIR CHARTER
PO BOX 55
TAOS SKY VALLEY NM 87525
ENNA727S
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

FOUR CORNERS AVIATION INC
1260 W NAVAJO
FARMINGTON NM 87401
GOMA402E
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

GALLUP FLYING SERVICE INC
MUNICIPAL AIRPORT
W HIGHWAY 66
GALLUP NM 87301
GNMA391E
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

GREAT SOUTHWEST AVIATION INC
PO BOX 5700
ROSWELL NM 88202
JBEA122F
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

GRIMES, HELEN R AND TERRELL D
GRIMES AVIATION
PO BOX 2119
SILVER CITY NM 88061
GRZA455E
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

HOOGERWERF, GERALD J
SOCORRO AIR TAXI
337 MT CARMEL
SOCORRO NM 87801
GOEA400E
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

MCCAUSLAND AVIATION INC
DRAHER M
CARLSBAD NM 88220
GRUA450E
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

MOUNTAIN AIR CHARTER INC
PO BOX 2289
TAOS NM 87571
MOLA509G
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

MOUNTAIN AVIATION ENTERPRISES LTD
PO BOX 1124
TIJERAS NM 87059
XMNA737T
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

MOUNTAIN AVIATION INC
BOX 2809
RUIDOSO NM 88345
GNFA388E
SH01
TYPE: ODA
REGIONS:

NORD AVIATION INC
PO BOX 1641
SANTA TERESA NM 88008
NRDA970G
SH01
TYPE: ODCF
REGIONS: AL CE EA GL NE NM SO SW WP

PAY JAY AIR INC
207 S FOURTH
ARTESIA NM 88210
GNQA393E
SH01
TYPE: ODR
REGIONS: CE EA GL NE NM SO SW WP

PEACOCKS FLYING SERVICE INC
CORONADO AIRPORT
10000 PAN AMERICAN FHY NE
ALBUQUERQUE NM 87113
OPKA741T
SH01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

PIERCE AIR INC
2129 OSUNA NE
SUITE 209
ALBUQUERQUE NM 87113
PIEA158H
SM01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

PROFESSIONAL FLIGHT TRAINING INC
HIGH PLANES CHARTER SERVICE
ROUTE 2 BOX 158A
TEXICO NM 88135
UFTA159K
SM13
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

SANTA FE FLIERS INC
SANTA FE AVIATION
PO BOX 15370
SANTA FE NM 87506
GODA399E
SM01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

SANTA TERESA FLYERS INC
PO BOX 104
SANTA TERESA NM 88008
TUA676S
SM01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

SEVEN BAR FLYING SERVICE INC
2505 CLARK CARR LOOP SE
ALBUQUERQUE NM 87106
GNLA390E
SM01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

SILVERWINGS CHARTER INC
PO BOX 1292
SILVER CITY NM 88062
ZSWA627T
SM01
TYPE: ODA
REGIONS: AL CE EA GL NE NM SO SW WP

SOUTH AERO INC
PO BOX 9175
ALBUQUERQUE NM 87119
GNBA385E
SM01
TYPE: ODCF
REGIONS: CE EA GL NE NM SO SW WP

THREE BLADE INC
BOX 2007
ALBUQUERQUE NM 87107
THBA449I
SM01
TYPE: ODR
REGIONS: CE EA GL NE NM SO SW WP

NEW YORK

AIR CHARTER SERVICE INC
4500 CLINTON STREET
BUFFALO NY 14224
OCJA670T
EA23
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

AIR RESPONSE INC
7 MAIN STREET
PO BOX 109
FT PLAIN NY 13339
AXVA328C
EA01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

AIR TAXI CHARTER LTD
SPADARO'S AIRPORT
91 MONTAUK HIGHWAY
EAST MORICHES NY 11940
ANQA181C
EA11
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

AMATUCCI AVIATION INC
224 ANCHOR AVE
OCEANSIDE NY 11572
JBVA132F
EA11
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

AMERICAN HELICOPTER CORP
LONG ISLAND MACARTHUR AIRPORT
2111 SMITHTOWN AVE.
HANGAR 8
RONKONKOMA NY 11779
NYEA464K
EA11
TYPE: ODR
REGIONS: CE EA GL NE NM SO SW

AQUILA AIR INC
PO BOX 565 UNION STATION
ENDICOTT NY 13760
IMXA058F
EA23
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

BEAUDIN, DONALD W
BEAUDINS AIR CHARTER
2 HUBBELL AVENUE
ONEONTA NY 13820
IBCA927E
EA01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

BILL LAW AVIATION INC
1313 SCOTTSVILLE ROAD
ROCHESTER NY 14624
BIWA477C
EA23
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

BIRDS SEAPLANE SERVICE INC
BOX 208
INLET NY 13360
BRBA583C
EA01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

BREYETTE, CLARENCE G
TINGS FLYING SERVICE
COOKS STREET
DANNEMORA NY 12929
BQQA578C
EA01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

BUCHOLTZ AVIATION INC
9900 PORTER ROAD
NIAGARA FALLS NY 14304
BUPA129A
EA23
TYPE: ODR
REGIONS: CE EA GL NE

BUSSE, HERMAN J
NANCY LAKE OUTFITTERS
BOX 533, PARK ROAD
HELLS NY 12190
NYLA010H
EA01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

CARROLL AIR SERVICE INC
RD 1 BOX 365
ROUTE 32
KINGSTON NY 12401
BPHA567C
EA01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

CENTRAL NEW YORK HELICOPTERS LTD
7 BRAESIDE RD.
BALDWINSVILLE NY 13027
NYHA009H
EA23
TYPE: ODR
REGIONS: CE EA GL NE NM SO SW WP

CHARTER AIR SERVICE INC
258 GENESEE STREET
UTICA NY 13502
IBMA934E
EA01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

CONDOR EXPRESS CORP
P.O. BOX 365
MT KISCO NY 10559
XORA073U
NE03
TYPE: ODA
REGIONS: AL CE EA GL NE NM SO SW WP

CORTLAND AIR CHARTER INC
922 GROTON AVE
CORTLAND NY 13045
QCLA916B
EA23
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

COSTA, JOSEPH
COSTA FLYING SERVICE
342 VICTORY HIGHWAY
PAINTED POST NY 14870
BJGA482C
EA23
TYPE: ODA
REGIONS: CE EA GL

DEL-K AERO SALES AND LEASING INC
DEL-K FLIGHT SERVICES
390 OSER AVE
HAUPPAUGE NY 11788
DKLA951B
EA11
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

DILLINGER CHARTER SERVICES LTD
205 SUNRISE HIGHWAY
WEST ISLIP NY 11795
DEDA323B
EA11
TYPE: ODR
REGIONS: CE EA GL NE NM SO SW WP

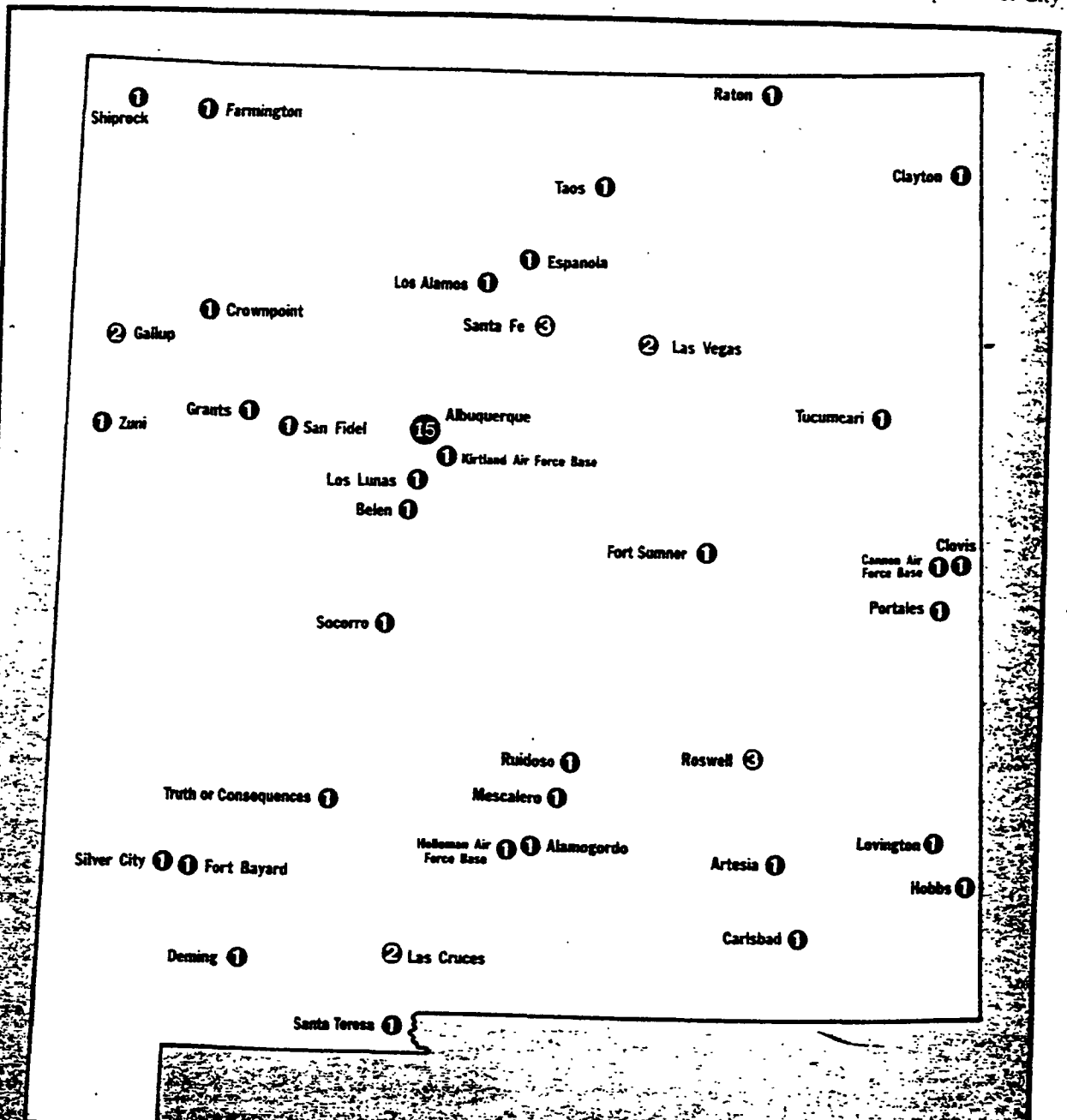
DRAGON AIR INC
26 ROCKDALE DRIVE
AMHERST NY 14228
DIHA147T
EA23
TYPE: ODCF
REGIONS: CE EA GL NE NM SO SW WP

EAGLE AERO INC
RD 4 RECTOR ROAD
SCOTIA NY 12302
CHXA067D
EA01
TYPE: ODA
REGIONS: CE EA GL NE NM SO SW WP

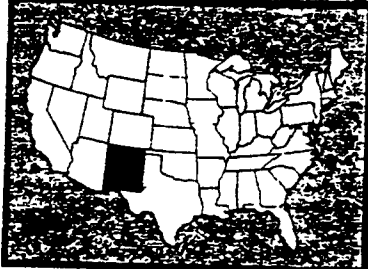
HOSPITALS

New Mexico

Hospitals Per City



N



Hospital, Address, Telephone, Administrator, Approval and Facility Codes, Health Care System	Classification Codes			Inpatient Data				Newborn Data		Expenses (thousands of dollars)		Personnel
	Control	Service	Stay	Beds	Admissions	Cases	Occupancy (percent)	Baselnets	Births	Total	Payroll	

* American Hospital Association (AHA) membership
 Joint Commission on Accreditation of Healthcare Organizations (JCAHO) accreditation
 American Osteopathic Hospital Association (AOHA) membership
 American Osteopathic Association (AOA) accreditation
 Commission on Accreditation of Rehabilitation Facilities (CARF) accreditation
 Control codes 61, 63, 64, 71, 72 and 73 indicate hospitals listed by AHA but not registered by AHA. For definition of numerical codes, see page A6

New Mexico

ALAMOGORDO—Otero County													
GERALD CHAMPION MEMORIAL HOSPITAL, 1209 North St., Zip 88310, Mailing Address Box 597, Zip 88310; tel. 505/437-3770; Carl W. Mantey, Chief Executive Officer A1a 9 10 F1 3 6 10 12 14 15 16 23 34 35 36 40 45 46 53 \$1755	23	10	S	59	3063	36	61.0	10	546	9652	3945	203	
ALBUQUERQUE—Bernalillo County													
CARRIE TINGLEY HOSPITAL, 1127 University Blvd. N.E., Zip 87102; tel. 505/841-5000; James C. Drennan M.D., Medical Director & Chief Executive Officer A3 5 9 10 F15 16 23 24 26 31 32 34 38 42 44 45 46 47 52	12	57	S	24	509	7	29.2	0	0	5472	2132	101	
CHARTER HOSPITAL OF ALBUQUERQUE (Formerly Charter Sunniss Hospital), 5901 Zuni S.E., Zip 87108; tel. 505/265-8800; Ronald Hand, Administrator A1a 9 10 F15 28 30 31 32 34 42 43 47 48 49 \$0695	33	22	S	80	577	34	42.5	0	0	6842	—	91	
HCA HEIGHTS PSYCHIATRIC HOSPITAL (Formerly Heights Psychiatric Hospital), 103 Hospital Loop N.E., Zip 87109; tel. 505/883-8777; Andrea Brightwell, Administrator A1a 9 10 F18 24 29 30 31 32 42 43 44 47 49 \$1755	33	22	S	80	1193	62	77.5	0	0	7767	3188	128	
HEIGHTS PSYCHIATRIC HOSPITAL See HCA HEIGHTS PSYCHIATRIC HOSPITAL													
KASEMAN PRESBYTERIAN HOSPITAL, 8300 Constitution Ave. N.E., Zip 87110; tel. 505/291-2115; Philip J. Todd, Administrator A1a 9 10 F1 3 6 10 12 14 15 16 20 23 24 26 27 28 29 30 31 32 34 35 42 45 46 47 52 53 \$3505	23	10	S	184	5849	98	53.3	0	0	25368	8919	380	
LOVELACE MEDICAL CENTER, 5400 Gibson Blvd. S.E., Zip 87108; tel. 505/262-7000; J. T. Michelson, Chief Operating Officer A1a 2 3 5 9 10 F1 3 4 5 6 12 14 15 16 17 18 20 21 23 24 26 28 30 31 32 33 34 35 36 37 38 40 41 42 43 44 45 46 47 52 53 54 \$1755	33	10	S	151	9598	111	75.0	20	1748	122062	28443	1609	
MEMORIAL HOSPITAL (Formerly Psychiatric Center of Albuquerque), 806 Central Ave. S.E., Zip 87102; tel. 505/247-0220; William Stiner, Administrator A1a 10 F15 28 29 30 31 32 34 42 48	32	22	S	58	638	36	62.1	0	0	—	—	116	
NORTHSIDE PRESBYTERIAN HOSPITAL, 5901 Harper Dr. N.E., Zip 87109; tel. 505/823-8500; Philip J. Todd, Administrator A1a 9 10 F1 3 6 10 14 16 23 24 26 34 35 37 44 45 46 47 48 49 \$3505	23	10	S	111	2272	46	59.0	0	0	13351	4062	181	
PRESBYTERIAN HOSPITAL, Mailing Address P O Box 26666, Zip 87125; tel. 505/841-1234; Robert M. Luther, Administrator A1a 2 3 5 9 10 F1 2 3 4 6 9 10 11 12 13 14 15 16 23 24 26 33 35 36 37 40 44 45 46 47 51 52 53 54 \$3505	23	10	S	434	22180	291	69.1	48	3795	95318	41100	1797	
PSYCHIATRIC CENTER OF ALBUQUERQUE See Memorial Hospital													
ST. JOSEPH HEALTHCARE CORPORATION, 400 Walter St. N.E., Zip 87102; tel. 505/848-8000; John M. Kirk, President A1a 2 9 10 F1 3 6 7 8 9 10 11 12 14 15 16 18 23 24 25 34 35 42 44 45 46 47 52 53 \$5115	21	10	S	313	9611	182	58.1	0	0	55890	24061	873	
ST. JOSEPH WEST MESA HOSPITAL (Formerly St. Joe's West Mesa Hospital), 10501 Golf Course Rd. N.W., Zip 87114; tel. 505/893-2000; Michael L. Brown, Administrator (Total facility includes 22 beds in nursing home-type unit) A1a 10 F1 3 6 10 12 14 15 16 19 23 24 26 33 34 35 36 40 44 45 46 47 52	21	10	S	TF H	86 64	3060 2784	42 26	52.5 —	10 10	760 760	15013 —	5596 —	162 —
U.S. PUBLIC HEALTH SERVICE INDIAN HOSPITAL, 801 Vassar Dr. N.E., Zip 87108; tel. 505/256-4062; Raymond L. Rodgers, Service Unit Director A1a 10 F6 15 24 28 31 32 34 49	47	10	S	29	1011	16	55.2	0	0	6450	5266	153	
UNIVERSITY OF NEW MEXICO CHILDREN'S PSYCHIATRIC HOSPITAL (Formerly University of New Mexico Children's Psychiatric Center), 1001 Yale Blvd. N.E., Zip 87131; tel. 505/843-2945; Christine Gunn, Administrator A3 5 9 F15 24 28 29 30 31 32 42 44	12	52	L	53	94	49	92.5	0	0	4360	2946	141	
UNIVERSITY OF NEW MEXICO HOSPITAL (Formerly University of New Mexico Hospital-Bernalillo County Medical Center), 2211 Lomas Blvd. N.E., Zip 87106; tel. 505/843-2111; William H. Johnson Jr., Chief Executive Officer A1a 2 3 5 8 9 F1 3 4 5 6 9 10 12 13 14 15 16 18 22 23 24 26 31 33 34 35 36 37 38 40 41 42 43 44 45 46 47 50 51 52 53 54	12	10	S	290	15328	222	75.5	36	3865	82608	41095	1448	
UNIVERSITY OF NEW MEXICO MENTAL HEALTH CENTER, 2600 Marble N.E., Zip 87106; tel. 505/843-2870; Juan Vigil, Administrator A3 9 10 F28 29 30 31 45 46 49	13	22	S	74	1528	61	68.5	0	0	14194	—	450	
VETERANS ADMINISTRATION MEDICAL CENTER, 2100 Ridgecrest Dr. S.E., Zip 87108; tel. 505/256-2700; Andrew Montano, Director (Total facility includes 47 beds in nursing home-type unit) A1a 2 3 5 8 F1 3 4 6 9 10 12 14 15 16 19 20 21 23 24 25 26 27 28 29 30 31 32 33 34 35 41 42 44 45 46 47 48 49 50 53 54	45	10	S	TF H	492 445	10737 10497	361 315	79.9 —	0 0	0 0	76135 —	35280 —	1478 —
ARTESIA—Eddy County													
ARTESIA GENERAL HOSPITAL, 702 N. 13th St., Zip 88210; tel. 505/748-3333; Joe Abruzzo, Administrator A1a 9 10 F1 6 15 16 23 35 36 40 45 47 \$3505	16	10	S	38	1131	14	36.8	6	159	4078	1458	91	
BELEN—Valencia County													
VALENCIA PRESBYTERIAN HOSPITAL, 609 S. Christopher Rd., Zip 87002; tel. 505/864-5454; John Zandio, Administrator A9 10 F1 6 14 15 16 23 26 34 35 36 40 45 47 52 53 \$3505	23	10	S	25	1527	17	68.0	6	150	4027	1527	72	
CANNON AIR FORCE BASE—Curry County													
U. S. AIR FORCE HOSPITAL, Zip 88103; tel. 505/784-4582; Major Eugene Raynaud, Administrator F1 6 14 15 23 28 30 31 32 34 35 36 40 47 52	41	10	S	25	1613	17	68.0	10	324	11302	8409	241	
CARLSBAD—Eddy County													
HCA GUADALUPE MEDICAL CENTER (Formerly Guadalupe Medical Center), 2430 W. Pierce St., Zip 88220; tel. 505/887-6633; Donald E. Barton, Administrator A1a 9 10 F1 3 6 10 12 14 15 16 20 23 24 26 27 28 30 31 34 35 40 41 42 44 45 46 47 49 53 \$1755	33	10	S	144	4431	69	47.9	18	541	17433	6477	322	
CLAYTON—Union County													
UNION COUNTY GENERAL HOSPITAL, 301 Harding St., Zip 88415, Mailing Address Box 489, Zip 88415; tel. 505/374-2585; Marilyn Cooper, Administrator A9 10 F1 3 6 14 15 16 35 36 40 46 52 \$2235	23	10	S	30	626	7	23.3	4	67	2120	948	47	
CLOVIS—Curry County													
CLOVIS HIGH PLAINS HOSPITAL, 2100 N. Thomas St., Zip 88101, Mailing Address Box 1688, Zip 88101; tel. 505/769-2141; Thomas Cammack, Administrator A1a 9 10 F1 3 6 7 10 12 14 15 16 20 23 26 31 34 35 36 37 40 41 45 46 47 52 53 \$3505	23	10	S	106	4678	73	68.9	12	363	16029	6218	292	
CROWNPOINT—McKinley County													
U.S. PUBLIC HEALTH SERVICE INDIAN HOSPITAL, Mailing Address Box 358, Zip 87313; tel. 505/786-5291; Anita Leavido, Service Unit Director A1a 10 F6 14 15 23 28 29 30 31 32 34 35 36 37 40 43 49 52	47	10	S	39	1303	14	35.9	9	156	8800	4491	212	

Hospital, Address, Telephone, Administrator, Approval and Facility Codes, Health Care System				Classification Codes		Inpatient Data				Newborn Data		Expense (Thousands of dollars)		Personnel		
				Control	Service	Facilities	Beds	Admissions	Census	Occupancy (percent)	Basinets	Births	Total		Payroll	
* American Hospital Association (AHA) membership Joint Commission on Accreditation of Healthcare Organizations (JCAHO) accreditation American Osteopathic Hospital Association (AOHA) membership American Osteopathic Association (AOA) accreditation Commission on Accreditation of Rehabilitation Facilities (CARF) accreditation Control codes 61, 63, 64, 71, 72 and 73 indicate hospitals listed by AHA, but not registered by AHA. For definition of numerical codes, see page A6																
DEMING—Luna County																
* MIMBRES MEMORIAL HOSPITAL, 900 W. Ash St., Zip 88030; tel. 505/546-2761; Roy Rumbaugh, Administrator (Total facility includes 70 beds in nursing home-type unit) A9 10 F1 3 6 15 16 19 34 35 36 40 45 52 53				13	10	S	TF H	119 49	1784 1746	85 19	71.4 —	10 10	259 259	5042 3861	2563 1858	176 113
ESPAÑOLA—Rio Arriba County																
* ESPANOLA HOSPITAL, 1010 Sonora St., Zip 87532; tel. 505/753-7111; Grant H. Nelson, Administrator A1a 9 10 F1 3 6 10 12 14 15 16 23 35 36 37 40 45 52 53 53505				23	10	S		80	3149	36	45.0	10	331	10349	4014	191
FARMINGTON—San Juan County																
* SAN JUAN REGIONAL MEDICAL CENTER, 801 W. Maple St., Zip 87401; tel. 505/325-5011; Donald R. Carlson, Executive Director A1a 9 10 F1 3 5 6 7 8 9 10 11 12 14 15 16 23 24 26 30 34 35 36 37 40 44 45 52 53				23	10	S		118	5472	70	59.3	16	911	23359	10955	497
FORT BAYARD—Grant County																
FORT BAYARD MEDICAL CENTER, Mailing Address Box 219, Zip 88036; tel. 505/537-3302; Linda Worley, Administrator (Total facility includes 213 beds in nursing home-type unit) A9 F19 20 23 41 42 43				12	82	S	TF H	231 18	490 259	214 14	92.6 —	0 0	0 0	7313 —	4522 —	293 —
FORT SUMNER—De Baca County																
* DEBAC GENERAL HOSPITAL, Mailing Address P O Box 349, Zip 88119; tel. 505/355-2414; Larry E. Ellingson, Administrator A9 10 F1 14 15 16 35 36 40 45 52235				13	10	S		25	378	4	16.0	5	29	820	393	29
GALLUP—McKinley County																
* GALLUP INDIAN MEDICAL CENTER, E. Nizhoni Blvd., Zip 87301, Mailing Address Box 1337, Zip 87301; tel. 505/722-1403; Timothy G. Fleming M.D., Service Unit Director A1a 10 F1 3 6 12 14 15 16 18 23 24 26 27 28 29 30 31 32 34 35 36 37 40 44 52 53				47	10	S		138	6620	92	66.7	18	1417	16054	13528	580
* REHOBOTH MCQUINLEY CHRISTIAN HOSPITAL, 1901 Red Rock Dr., Zip 87301; tel. 505/863-6832; David Conroy, Chief Executive Officer (Total facility includes 8 beds in nursing home-type unit) A1a 9 10 F1 3 6 10 12 14 15 16 19 20 23 27 30 31 32 33 34 35 36 40 41 45 47 52				23	10	S	TF H	66 58	3087 3064	32 31	47.1 —	18 18	359 359	11479 —	4006 —	206 202
GRANTS—Chispa County																
* CIBOLA GENERAL HOSPITAL, 1212 Bonita Ave., Zip 87020; tel. 505/287-4446; Dennis R. Turney, Administrator A1a 9 10 F1 3 16 34 35 36 40 45 52 51755				23	10	S		43	1121	12	30.0	10	207	3624	1549	79
HOBBS—Lea County																
* HCA LEA REGIONAL HOSPITAL (Formerly Lea Regional Hospital), Lovington Hwy. 18, Zip 88240, Mailing Address Box 3000, Zip 88240; tel. 505/392-6581; R. Gordon Taylor, Administrator (Nonreporting) A1a 9 10 51755				33	10	S		216	—	—	—	—	—	—	—	—
HOLLOMAN AIR FORCE BASE—Otero County																
* U. S. AIR FORCE HOSPITAL, AFM 4801, Bldg. 15, Zip 88330; tel. 505/479-5587; Major Nancy L. McDaniel, Administrator (Nonreporting)				41	10	S		30	—	—	—	—	—	—	—	—
KORTLAND AIR FORCE BASE—Bernalillo County																
* U. S. AIR FORCE HOSPITAL-KORTLAND, Zip 87117; tel. 505/844-8276; Colonel Warner J-W Fan USAF, Commander (Nonreporting) A1a 3 5				41	10	S		40	—	—	—	—	—	—	—	—
LAS CRUCES—Doña Ana County																
* MEMORIAL GENERAL HOSPITAL, 2450 Telshor, Zip 88001; tel. 505/522-8541; William W. Webster, Administrator A1a 9 10 F1 3 6 10 12 15 16 17 20 23 27 30 31 34 35 36 37 40 44 45 46 52 53				15	10	S		242	12086	176	72.7	34	2146	38549	16694	748
* MESILLA VALLEY HOSPITAL, 3751 Del Rey Blvd., Zip 88001; tel. 505/522-3500; Stephen R. Arntson, Administrator A1a 10 F15 28 30 31 32 34 42 49				32	22	S		30	235	17	56.7	0	0	2318	735	62
LAS VEGAS—San Miguel County																
LAS VEGAS MEDICAL CENTER, Hot Springs Blvd., Zip 87701, Mailing Address Box 1388, Zip 87701; tel. 505/425-6711; Tom Delker, Administrator; Ann Hughes M.D., Clinical Director (Nonreporting) A9 10				12	22	L		589	—	—	—	—	—	—	—	—
* NORTHEASTERN REGIONAL HOSPITAL, 1235 Eighth St., Zip 87701, Mailing Address Box 238, Zip 87701; tel. 505/425-6751; Larry Thompson, Administrator A1a 9 10 F1 3 6 12 15 16 23 34 35 36 40 45 46 47 53 50585				23	10	S		56	2635	31	53.4	8	457	10557	3069	184
LOS ALAMOS—Los Alamos County																
* LOS ALAMOS MEDICAL CENTER, 3917 West Rd., Zip 87544; tel. 505/662-4201; Paul J. Wilson, Administrator A1a 9 10 F1 3 12 14 15 16 24 26 34 35 36 37 38 40 41 45 46 47 52 52235				23	10	S		51	1957	21	41.2	6	273	10205	3567	157
LOS LUNAS—Valencia County																
LOS LUNAS HOSPITAL AND TRAINING SCHOOL, Mailing Address Box 1269, Zip 87031; tel. 505/865-9811; Carolyn Kimbrough, Administrator F16 23 24 42 44 46				12	62	L		367	45	349	94.6	0	0	16163	10683	689
LOVINGTON—Lea County																
* NOR-LEA GENERAL HOSPITAL, 1600 N. Main, Zip 88260; tel. 505/398-6611; Nancy McIntosh, Administrator A1a 9 10 F1 6 14 16 45 53505				16	10	S		28	391	5	17.9	0	0	2228	811	49
MESQUERO—Otero County																
* U.S. PUBLIC HEALTH SERVICE INDIAN HOSPITAL, Mailing Address Box 210, Zip 88340; tel. 505/671-4441; John Shendo Jr., Administrator (Nonreporting) A1a 10				47	10	S		15	—	—	—	—	—	—	—	—
PORTALES—Bernalillo County																
* ROOSEVELT GENERAL HOSPITAL, 1700 S. Ave. O, Zip 88130, Mailing Address P O Drawer 60, Zip 88130; tel. 505/356-4411; Roger Jantone, Executive Director (Total facility includes 49 beds in nursing home-type unit) A1a 9 10 F1 3 6 14 15 16 19 23 34 35 36 37 40 41 43 45 50 53 52465				33	10	S	TF H	99 50	2137 2101	66 18	68.7 —	14 14	522 522	7376 —	3075 —	164 139
RATON—Colfax County																
* MINERS' COLFAX MEDICAL CENTER, Hospital Dr., Zip 87740; tel. 505/445-3661; David Ande, Chief Executive Officer (Nonreporting) A9 10				13	10	S		70	—	—	—	—	—	—	—	—
ROSWELL—Chispa County																
* EASTERN NEW MEXICO MEDICAL CENTER, 405 W. Country Club Rd., Zip 88201; tel. 505/622-8170; James D'Agostino, Executive Director A1a 9 10 F1 3 6 9 10 11 12 14 15 16 20 23 28 29 34 35 36 40 44 45 46 47 52 53				13	10	S		95	4420	57	60.0	18	863	11844	5715	303
* NEW MEXICO REHABILITATION CENTER, 31 Gail Harris Ave., Zip 88201; tel. 505/347-5481; Irvin E. Ashley Jr. Ed.D., Executive Director A1a 7 9 10 F15 23 24 26 34 42 44 47				12	46	S		25	211	15	60.0	0	0	3309	1491	85
* ST. MARY'S REGIONAL HEALTH CENTER (includes Casa Maria Health Care Centre), S. Main and Chisum Sts., Zip 88201, Mailing Address Box 1938, Zip 88201; tel. 505/622-1110; David J. Baltzer, Administrator (Total facility includes 120 beds in nursing home-type unit) A1a 9 10 F1 3 5 6 7 8 9 10 11 14 15 16 19 23 34 35 42 43 44 45 46 48 52 53 53505				21	10	S	TF H	242 122	4048 3945	176 61	72.7 —	0 0	0 0	17480 15068	8304 6869	444 284
RUIDOSO—Lincoln County																
* LINCOLN COUNTY MEDICAL CENTER, 211 Sutherland Dr., Zip 88345, Mailing Address P O Drawer 300, Hollywood Station, Zip 88345; tel. 505/257-7381; Steve Keller, Administrator A1a 9 10 F1 3 6 14 15 16 23 34 35 36 37 40 45 46 52 53505				23	10	S		38	1539	15	39.5	6	240	4932	2271	97
SAN PABLO—Valencia County																
* ACOMA-CANYONITO-LAGUNA HOSPITAL, Mailing Address P O Box 130, Zip 87049; tel. 505/552-6634; James L. Toye, Administrator A1a 10 P6 15 31 34 35 44 47 49 52				47	10	S		25	652	8	32.0	0	0	—	—	135

Hospitals, U.S. / New Mexico

Hospital, Address, Telephone, Administrator, Approval and Facility Codes, Health Care Systems					Classi- fication Codes			Inpatient Data				Newborn Data		Expense (thousands of dollars)		
					Control	Service	Slay	Facilities	Beds	Admissions	Census	Occupancy (percent)	Baseline	Births	Total	Payroll
★ American Hospital Association (AHA) membership □ Joint Commission on Accreditation of Healthcare Organizations (JCAHO) accreditation + American Osteopathic Hospital Association (AOHA) membership ○ American Osteopathic Association (AOA) accreditation △ Commission on Accreditation of Rehabilitation Facilities (CARF) accreditation Control codes 61, 63, 64, 71, 72 and 73 indicate hospitals listed by AOHA, but not registered by AHA. For definition of numerical codes, see page A6																
SANTA FE—Santa Fe County																
PINON HILLS HOSPITAL, 313 Camino Alire, Zip 87501; tel. 505/988-8003; Ralph E. Johnson, Administrator A1a 10 F15 24 28 29 30 31 32 34 42 48 49					33	22	S		32	382	24	75.0	0	0	2910	999 52
SANTA FE USPHS-IHS HOSPITAL (Formerly U.S. Public Health Service Santa Fe Indian Hospital), 1700 Camille Rd., Zip 87501; tel. 505/988-9821; Joseph A. Moquero, Director (Nonreporting) A1a 10					47	10	S		39	—	—	—	—	—	—	—
ST. VINCENT HOSPITAL, 455 St. Michael's Dr., Zip 87501, Mailing Address P O Box 2107, Zip 87501; tel. 505/983-3361; Daniel C. Aten, President & Chief Executive Officer A1a 2 9 10 F1 2 3 5 6 7 8 9 10 11 12 14 15 16 23 24 26 27 29 30 31 32 34 35 36 37 40 42 45 46 47 48 52 53 54					23	10	S		226	10202	148	66.1	24	1432	45648	20083 841
SANTA TERESA—McKinley County																
CHARTER HOSPITAL OF SANTA TERESA, 100 Charter Lane, Zip 88008; tel. 505/589-0033; Lee Hochner, Administrator A1a 10 F24 28 30 32 34 42 48 49 50 55					33	22	S		72	726	51	70.8	0	0	—	— 105
SHEPPOCK—San Juan County																
U.S. PUBLIC HEALTH SERVICE INDIAN HOSPITAL, Mailing Address Box 160, Zip 87420; tel. 505/368-4971 (Nonreporting) A1a 10					47	10	S		50	—	—	—	—	—	—	—
SILVER CITY—Grant County																
GILA REGIONAL MEDICAL CENTER, 1313 E. 32nd St., Zip 88061, tel. 505/388-1591; Steve Jacobson, Administrator A1a 9 10 F1 3 6 10 12 14 15 16 23 26 27 31 34 35 36 37 40 41 45 52 53 81755					13	10	S		70	3349	40	53.3	12	490	10597	4472 223
SOCORRO—Socorro County																
SOCORRO GENERAL HOSPITAL, U. S. Hwy. 60 W., Zip 87801, Mailing Address Box 1009, Zip 87801; tel. 505/835-1140; Jeffrey M. Dye, Administrator A1a 9 10 F1 14 15 16 23 26 35 36 37 40 41 45 52 83505					23	10	S		32	1247	10	31.3	6	185	4040	1478 73
TAOS—Taos County																
HOLY CROSS HOSPITAL, Santa Fe Rd., Zip 87571, Mailing Address Box Dd, Zip 87571; tel. 505/758-8883; Leigh Cox, Administrator (Nonreporting) A1a 9 10 50585					23	10	S		33	—	—	—	—	—	—	—
TRUTH OR CONSEQUENCES—Sierra County																
SIERRA VISTA HOSPITAL, 800 E. Ninth Ave., Zip 87901; tel. 505/894-2111; Jim L. Armstrong, President A1a 9 10 F1 6 12 14 16 23 35 40 41 44 45 47 84165					21	10	S		34	899	11	32.4	2	15	3738	1204 82
TUCUMCARE—Quay County																
DR. DAN C. TRIGG MEMORIAL HOSPITAL, 301 E. Miel De Luna Ave., Zip 88401, Mailing Address P O Box 608, Zip 88401; tel. 505/461-0141; Dan Noteware, Administrator A9 10 F1 6 15 16 23 26 35 40 41 45 83505					23	10	S		37	1262	13	35.1	2	123	3085	1204 62
ZUNI—McKinley County																
U.S. PUBLIC HEALTH SERVICE INDIAN HOSPITAL, Mailing Address P O Box 467, Zip 87327; tel. 505/782-4431; Milton G. Poola, Service Unit Director A1a 10 F6 14 15 23 26 34 35 37 40 41 43 49 52					47	10	S		37	1019	14	35.9	10	161	4370	3308 129

PRIVATE CONTRACTORS

Entire United States
Compilation from Federal, State and Private sources

Contractor Roster Database Report

Company Name	Address	City	State	Zip	Phone	Telefax	Services Offered
HELO INC.	PO BOX 201341	ANCHORAGE	AK	99520-0000	907-563-4595	907-563-4787	BIOREMEDIATION
MARTECH USA INC.	300 E 54TH ST	ANCHORAGE	AK	99518-0000	907-561-1970	907-563-0380	BIOREMEDIATION USA
MARTECH USA INC.	300 E 54TH ST	ANCHORAGE	AK	99518-0000	907-561-1970	907-563-0380	CLEANUP
SOUND ENVIRONMENTAL	8740 HARTDELL RD	ANCHORAGE	AK	99507-0000	907-278-6960	907-349-1244	BIOREMEDIATION
VECO ENVIRONMENTAL	813 W NORTHERN LIGHTS BLVD	ANCHORAGE	AK	99503-0000	907-264-8753	907-264-8810	CLEANUP
VRCA ENVIRONMENTAL	5333 FAIRBANKS ST #11	ANCHORAGE	AK	99518-0000	907-562-3700	907-563-1380	EMERGENCY RESPONSE
VRCA ENVIRONMENTAL	6700 ARCTIC SPUR RD	ANCHORAGE	AK	99518-0000	907-349-4827	907-276-3190	BIOREMEDIATION
VRCA ENVIRONMENTAL	6700 ARCTIC SPUR RD	ANCHORAGE	AK	99518-0000	907-349-4827	907-276-3190	CLEANUP
*CHEMTRAC	11711 S GAMBEL RD.	ANCHORAGE	AK	99515-0000	907-349-2511	907-522-3150	BIOREMEDIATION
SELEY CORP.	PO BOX 5380	KETCHIKAN	AK	99901-0000	907-247-3539	907-225-5543	CLEANUP
YORK ENVIRONMENTAL	PO BOX 343	MOBILE	AL	36609-0000	205-666-3600	-	EMERGENCY RESPONSE
RIEDEL-PETERSON	1660 S BELTLINE HIGHWAY	TUSCALOOSA	AL	35403-0000	205-752-5543	205-752-4043	BIOREMEDIATION USA
P.E. LAMOREAUX &	PO BOX 2310	LITTLE ROCK	AR	72204-0000	501-664-7745	501-663-1796	EMERGENCY RESPONSE
SPILLTECH INC.	1501 WESTPARK DR #8	LITTLE ROCK	AR	72215-0000	800-548-3304	501-663-1796	CLEANUP CONTR USA
SPILLTECH INC.	PO BOX 56398	LITTLE ROCK	AR	72204-0000	501-664-7745	501-663-1796	BIOREMEDIATION USA
SPILLTECH SERVICES	6807-A W 12TH ST	LITTLE ROCK	AR	72204-0000	501-664-7745	501-663-1796	BIOREMEDIATION USA
SEAARK MARINE INC.	PO BOX 210	MONTICELLO	AR	71655-0000	501-367-9755	501-367-2120	RESPONSE VESSELS
HAZ-TECH	601 PECAN	TEXARKANA	AR	75502-0000	501-772-0520	501-772-0540	EMERGENCY RESPONSE
BIEGER AVIATION	MEMORIAL AIRPORT, 22022 S PRICE	CHANDLER	AZ	85248-0000	602-821-2400	-	0 AORCRAFT-DISPERSANTS
DUTCH PRIDE PRODUCTS	PO BOX 1651	COTTONWOOD	AZ	86326-0000	602-634-7066	602-634-5494	BIOREMEDIATION USA
RIVERS RUN	PO BOX 568	HUMBOLT	AZ	86329-0000	602-632-8515	602-632-5362	BIOREMEDIATION USA
STICOMP CORPORATION	3519 E SHEA BLVD #119	PHOENIX	AZ	85028-0000	602-953-9633	602-971-4972	BIOREMEDIATION
SORBERT SCIENCES	PO BOX 2640	CHINO	CA	91710-0000	714-591-4704	-	0 SORBERT SUPPLIER
ASI	855 W WALNUT ST	COMPTON	CA	90220-0000	310-886-9050	310-886-9058	CLEANUP
GROUNDWATER	4057 PORT CHICAGO HWY	CONCORD	CA	94520-0000	415-671-2387	415-685-9148	BIOREMEDIATION
CELLULOSE RESOURCES	PO BOX 1562	ESCONDIDO	CA	92033-0000	619-741-3731	-	0 SORBERT
FNS	609 VIA CASITAS	GREENBRAE	CA	94904-0000	415-461-7455	-	0 BIOREMEDIATION
A.S.I.	1326 WEST 12TH STREET	LONG BEACH	CA	90813-0000	213-436-0211	213-436-8428	EQUIPMENT SUPPLIER
CROSBY AND OVERTON	1610W 17TH ST	LONG BEACH	CA	90813-0000	213-432-5447	-	0 CLEANUP
HARDING LAWSON	7655 REDWOOD BLVD PO BOX 578	NOVATO	CA	94948-0000	415-892-0821	415-892-0831	BIOREMEDIATION
SOLMAR CORP.	625 W KATELLA AVE #5	ORANGE	CA	92667-0000	714-538-0881	-	0 BIOREMEDIATION
CLAYTON	1252 QUARRY LN	PLEASANTON	CA	94566-0000	510-426-2600	510-426-0106	BIOREMEDIATION USA
CHEMICAL SAFETY	8388 VICKERS ST #216	SAN DIEGO	CA	92111-0000	619-565-0302	-	0 ENVIRONMENTAL
HALIBURTON NUS	PKWY CT, 16885 W BERNARDO DR	SAN DIEGO	CA	92127-0000	619-451-2131	619-451-1770	MANAGEMENT
WOODWARD-CLYDE	1550 HOTEL CIRCLE NORTH	SAN DIEGO	CA	92108-0000	619-294-9400	619-293-7920	BIOREMEDIATION
H & H ENVIRONMENTAL	220 CHINA BASIN	SAN FRANCISCO	CA	94107-0000	415-543-4835	-	0 CLEANUP
COGNIS INC.	2350 CIRCADIAN WAY	SANTA ROSA	CA	95407-0000	707-575-7155	707-575-7833	BIOREMEDIATION USA
ADVANCE SPILL	2205-109 FIRST STREET	SIMI VALLEY	CA	93065-1981	805-581-4602	-	0 SORBERTS
TURNER DESIGNS	920 WEST MAUDE AVE	SUNNYVALE	CA	94086-9642	408-749-0994	408-749-0998	FIELD ANALYTICAL
TURNER DESIGNS	845 W MAUDE AVE	SUNNYVALE	CA	94086-0000	408-749-0994	408-749-0998	EQUIPMENT
PENCO OF CALIFORNIA	618 PILCHARD ST	TERMINAL ISLAND	CA	90731-0000	213-547-0919	-	0 CLEANUP
INTERNATIONAL	23456 HAWTHORNE BLVD	TORRANCE	CA	90505-0000	310-378-9933	310-791-2587	BIOREMEDIATION USA
ESSENCE ENGINEERING	PO BOX 5840 255 W STANLEY AVE	VENTURA	CA	93003-0000	805-656-4900	805-643-9128	CLEANUP
MEISON MARINE	1575 SPINNAKER DR #205	VENTURA	CA	93001-0000	805-658-2628	805-658-8354	CLEANUP
DOUGLAS ENGINEERING	181-C MAYHEW WAY	WALNUT CREEK	CA	94596-0000	415-934-7900	415-934-7903	SKIMMERS

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Company Name	Address	City	State	Zip	Phone	Telefax	Services Offered
GUARDIAN MARINE SEALAND	620 WALKER STREET	WATSONVILLE	CA	95706-0000	408-728-3373	408-728-1798	SORBENT
EAST COAST	49 BURTVILLE AVE	DERBY	CT	6418-0000	203-735-1817	203-735-2706	CLEANUP
MSRC-MARINE SPILL	454 QUINNPIAC AVE	HEW HAVEN	CT	6513-0000	203-469-2376	203-467-1732	CLEANUP
PETRO CHEM RECOVERY	1350 I ST NW #300	WASHINGTON	DC	20005-0000	202-271-0401	202-371-0401	CLEANUP
OIL RECOVERY CO INC.	PO BOX 1458	NORFOLK	FA	23501-0000	804-627-8791	804-640-1261	CLEANUP
AMERICAN BOOM AND	251 LEVY RD PO BOX 548	ATLANTIC BEACH	FL	32233-0000	904-241-2200	- - - 0	CLEANUP
CAPE CANAVERAL	8052 ASTONAUT BLVD	CAPE CANAVERAL	FL	32920-0000	407-784-2110	407-783-7598	CLEANUP
ENVIRONMENTAL	8051 ASTRONAUT BLVD	CAPE CANAVERAL	FL	32920-0000	407-868-0670	407-783-7598	CLEANUP
ENVIRONMENTAL	2600 MCCORMICK DR #370	CLEARWATER	FL	34619-0000	813-726-0966	813-725-1728	BIOREMEDIATION USA
CONTAINMENT SYSTEMS	2600 MCCORMICK DR #370	CLEARWATER	FL	34619-0000	813-726-0966	813-725-1728	CLEANUP
ALPHA PRODUCTS CO.	PO BOX 1390	COCOA	FL	32923-0000	407-632-5640	407-639-4017	EQUIPMENT
SPILL RESPONSE INC	5990 SW NINTH ST	FORT LAUDERDALE	FL	33317-0000	305-584-5561	- - - 0	BIOREMEDIATION
ENVIRONMENTAL	PORT EVERGLADES, PO BOX 290360	FT LAUDERDALE	FL	33329-0000	305-321-5995	305-321-5998	CLEANUP
ENVIRONMENTAL	PO BOX 1703	GAINESVILLE	FL	32602-1703	800-874-7872	904-332-7659	BIOREMEDIATION USA
HUNTER/VESE	PO BOX 1703	GAINESVILLE	FL	32602-1703	800-874-7872	904-332-7659	CLEANUP
MARINE INDUSTRIAL	PO BOX 1703 SR 26 NEWBERRY RD	GAINESVILLE	FL	32602-1703	904-332-3318	- - - 0	CLEANUP
EARTH CORE	PO BOX 43175	JACKSONVILLE	FL	32203-3175	904-350-1060	904-350-9104	CLEANUP
ENVROSOLV INC.	8917 WESTERN WAY #120	JACKSONVILLE	FL	32256-0000	904-363-3417	904-363-3408	CLEANUP
JACKSONVILLE	1840 SOUTHSIDE BLVD	JACKSONVILLE	FL	32216-0000	904-724-1990	904-724-2508	OIL
M AND W SOUTHEASTERN	PO BOX 3005	JACKSONVILLE	FL	32206-0000	904-355-4164	904-355-4365	SOLVENT/DISPERSANT
OIL RECOVERY OF	806 TALLEYRAND AVE	JACKSONVILLE	FL	32203-3175	- - - 0	- - - 0	CLEANUP
AMERICAN COMPLIANCE	6626 GUTHRIE RD	JACKSONVILLE	FL	32203-1547	912-964-1648	- - - 0	CLEANUP
UNITTECH	4406 S FLORIDA AVE #23	LAKELAND	FL	33813-0000	813-647-1200	813-647-5600	CLEANUP
ENVIROTECH	9164 SOUTH WEST 106TH ST	MIAMI	FL	33176-0000	305-276-1219	- - - 0	BIOREMEDIATION
EARTH RESOURCES	6608 BOULEVARD OF CHAMPIONS	NORTH	FL	33068-0000	305-971-0688	305-978-2172	BIOREMEDIATION/DISPE
OSPREY BIOTHNICS	1227 MARSHALL FARMS RD	OCOEEE	FL	34761-0000	407-877-0877	407-877-3622	EMERGENCY RESPONSE
ORANGE ENVIRONMENTAL	PO BOX 758	ONECO	FL	34264-0000	800-553-7785	813-755-0626	BIOREMEDIATION
SUB-AQUEOUS	PO BOX 593845	ORLANDO	FL	32859-3845	- - - 0	- - - 0	CLEANUP
HOWCO ENVIRONMENTAL	7334 POINT OF ROCKS RD	SARASOTA	FL	34242-0000	813-349-8879	- - - 0	CLEANUP
SEA SPILL SOUTH INC.	843 43RD ST S	ST PETERSBURG	FL	33711-0000	813-323-0818	- - - 0	CLEANUP
NEED-A-DIVER MARINE	3839 4TH ST N #400	ST PETERSBURG	FL	33703-0000	813-821-2003	813-823-6441	CLEANUP
UNIVERSAL WASTE &	PO BOX 5436	TAMPA	FL	33675-0000	813-247-1146	- - - 0	CLEANUP
BRUNSWICK PORT	2002 ORIENT RD	TAMPA	FL	33619-0000	- - - 0	- - - 0	CLEANUP
WESTINGHOUSE-HAZTECH	PO BOX 1336	BRUNSWICK	GA	31521-0000	- - - 0	- - - 0	CLEANUP
WESTINGHOUSE	675 PARK N BLVD #F-100	CLARKSTON	GA	30021-1962	404-299-4650	404-299-4703	CLEANUP
ENGINEERED FABRICS	5280 PANOLA INDUSTRIAL BLVD	DECATUR	GA	30035-0000	404-981-9332	404-981-1786	SITE REMEDIATION
COASTAL DIVERS AND	669 GOODYEAR ST	ROCKMART	GA	30153-0000	404-684-7855	404-684-7438	BOOMS
ENSITE INC.	120 BRANNEN DR	SAVANNAH	GA	31410-0000	912-897-2398	- - - 0	CLEANUP CONT
FLORIDA SPILL	5203 SOUTH ROYAL ATLANTA DR	TUCKER	GA	30084-8611	- - - 0	- - - 0	GA, COASTAL SC, NORTH
PACIFIC	605 TOWNSEND RD PO BOX 1847	COCOA	FL	32923-1847	407-631-7778	407-639-4017	EMERGENCY RESPONSE
CENTRAL STATES	PIER 14, FIRST FLOOR	HONOLULU	HI	96817-0000	808-545-5195	808-538-1703	CLEANUP
SKOLNIK INDUSTRIES	319 EAST 7TH PO BOX 684	CENTRALIA	IL	62801-0000	618-532-4784	618-532-5615	EMERGENCY RESPONSE
	4900 S KILBOURN AVE	CHICAGO	IL	60632-4593	312-735-0700	312-735-7257	CLEANUP

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MAECORP INC.	17450 SOUTH HALSTED	HOMERWOOD	IL	60430-0000	312-957-7600	312-957-7324	EMERGENCY RESPONSE
HERITAGE	1175 WESTERN DR	INDIANAPOLIS	IN	46241-0000	317-243-7475	317-243-2046	CLEANUP
SPILL RECOVERY OF	PO BOX 34337, 9901	INDIANAPOLIS	IN	46234-0000	317-291-3972	-	0 CLEANUP
SPILL RECOVERY OF	PO BOX 34337, 9901	INDIANAPOLIS	IN	46234-0000	317-291-3972	-	0 BIOREMEDIATION USA
PETRO BOOM	753 AVE AVE	VALPARAISO	IN	46383-0000	219-477-4889	219-477-4622	BIOREMEDIATION USA
CONTRACTOR	PO BOX 1352	PADUCA	KY	42002-1352	502-898-4052	-	0 CLEANUP
ENVIRONMENTAL	PO BOX 45212-210	BATON ROUGE	LA	70895-0000	504-665-1903	-	0 BIOREMEDIATION
ERI/MICROBE MASTERS	PO BOX 45212-210	BATON ROUGE	LA	70895-0000	504-292-6665	504-293-2033	BIOREMEDIATION USA
MICROBE MASTERS INC.	10201 MAYFAIR	BATON ROUGE	LA	70809-0000	504-293-2033	504-664-8000	BIOREMEDIATION
OIL MOP INC.	PO BOX 820	BELLE CHASSE	LA	70037-0000	504-394-6110	504-392-8977	EMERGENCY RESPONSE/DISPOS
OIL SPILL CONTROL	PO BOX 231	FARMERVILLE	LA	71241-0000	318-368-3773	318-368-3843	CLEANUP
INDUSTRIAL CLEANUP	PO BOX 869	GARYVILLE	LA	70051-0000	504-535-2697	504-535-3262	CLEANUP
OOPS-O'BRIEN'S OIL	1700 STUMPF BLVD #51	GREINA	LA	70056-0000	503-944-0893	-	0 CLEANUP
BYAKS SPILL CONTROL	PO BOX 1578	HARVEY	LA	70059-0000	504-367-0993	-	0 CLEANUP CONT. SOUTH LA, MS, GULF COAST
ADVANCED	PO BOX 81157	LAFAYETTE	LA	70598-0000	318-232-2000	318-232-9049	MOBILE INCINERATOR
CHEMEX INC.	1078 BALBOR, PO BOX 31228	LAFAYETTE	LA	70593-1228	318-837-9148	318-837-2648	CLEANUP
GFC CHEMICAL COMPANY	PO BOX 80337	LAFAYETTE	LA	70598-0537	318-234-8262	318-232-3458	DISPERSANTS
LARCO ENVIRONMENTAL	PO BOX 6237	LAKE CHARLES	LA	70606-0000	318-474-3660	318-474-3665	CLEANUP CONTR USA AND WORLDWIDE
OVAC INC.	PO BOX 16584, 307 CHRISTMAN RD	LAKES CHARLES	LA	70616-0000	318-433-4144	318-436-1602	BIOREMEDIATION USA
ANTI POLLUTION INC.	PO BOX 885	MORGAN CITY	LA	70381-0885	504-384-9517	504-384-7741	EMERGENCY RESPONSE
HALTER INTERNATIONAL	7412 LAKESHORE DRIVE	NEW ORLEANS	LA	70124-0000	504-283-4371	504-283-1742	VESSELS
RIEDEL-PETERSON	14101 OLD GENTILLY RD	NEW ORLEANS	LA	70129-0000	504-254-3600	-	0 CLEANUP CONTR USA
THOMPSON	PO BOX 52141	NEW ORLEANS	LA	70152-2141	504-393-7661	504-393-7934	CLEANUP CONTR WORLDWIDE-PREDOMINANT LY GULF SOUTH
INDUSTRIAL CLEANUP	309 ZACHERY DR	SCOTT	LA	70583-0000	318-234-5104	-	0 CLEANUP CONTR USA
ENR CONSULTING AND	35 NAGOG PARK	ACTON	MA	1720-0000	800-722-2440	508-635-9180	BIOREMEDIATION USA
HYDRO-ENVIRONMENTAL	54 NONSET PATH	ACTON	MA	1720-0000	508-263-4044	508-635-0980	CLEANUP
ARTHUR D. LITTLE	25 ACORN PARK	CANBRIDGE	MA	2140-0000	617-498-5388	617-498-7041	BIOREMEDIATION USA
OCEAN MANAGEMENT	PO BOX 2043	DUXBURY	MA	2332-0000	617-934-0214	-	0 CLEANUP
ATLANTIC SPILL	36 NEW ST	EAST BOSTON	MA	2128-0000	617-567-5896	617-567-2583	CLEANUP
ENPRO SERVICES INC.	12 MULIKEN WAY	NEUBURYPOR	MA	1950-0000	800-966-1102	508-465-2050	CLEANUP
M & E/ZECCO INC.	345 W MAIN ST	NORTHBOROUGH	MA	1532-0000	508-393-2537	508-393-7485	BIOREMEDIATION USA
M&E/ZECCO INC.	345 W MAIN ST	NORTHBOROUGH	MA	1532-0000	508-393-2537	508-393-7485	CLEANUP
GROUNDWATER	100 RIVER RIDGE DR	NORWOOD	MA	2062-0000	617-769-7600	617-769-7992	BIOREMEDIATION USA
CLEAN HARBORS INC.	1200 CROWN COLONY DR	QUINCY	MA	2269-9137	800-645-8265	617-269-5216	CLEANUP
JET-LINE SERVICES	441R CANTON ST, PO BOX 180	STOUGHTON	MA	2072-0000	617-344-2510	617-341-0635	CLEANUP
C-E ENVIRONMENTAL	CORPORATE PLACE #128/107	WHEATFIELD	MA	1880-0000	617-232-2207	-	0 BIOREMEDIATION
CLEAN AMERICA INC.	3300 CHILDS ST	BALTIMORE	MD	21226-0000	301-354-0751	-	0 CLEANUP
DAMES & MOORE INC.	7101 WISCONSIN AVE #700	BETHESDA	MD	20816-4870	301-656-2215	301-656-8059	BIOREMEDIATION USA
DAMES & MOORE INC.	7101 WISCONSIN AVE #700	BETHESDA	MD	20816-4870	301-656-2215	301-656-8059	BIOREMEDIATION USA
A.B.B. ENVIRONMENTAL	110 FREE ST PO BOX 7050	PORTLAND	ME	4112-0000	207-775-5401	207-772-4762	BIOREMEDIATION USA
THE TRAVERSE GROUP	3772 PLAZA DR #5	ANN ARBOR	MI	48108-0000	313-747-9300	313-747-9229	BIOREMEDIATION USA
PHOENIX ENGINEERING	4240 LAKESHORE RD	DECKERVILLE	MI	48427-0000	313-376-4843	-	0 NAVIGATION SYSTEM

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INLAND WATERS	2021 S SCHAEFER HWY	DETROIT	MI	48217-0000	313-841-5800	313-841-6495	CLEANUP
MPC ENVIRO., DIV. OF	8631 W JEFFERSON AVE	DETROIT	MI	48209-0000	313-849-2333	313-849-1623	CLEANUP
ERCON NONHOVENS INC.	PO DRAHER 1639	JACKSON	MI	39215-1639	601-948-3472	-	0 SORBENT SUPPLIER
MORAVY TRUCKING	PO BOX 530	MT. PLEASANT	MI	48858-0000	517-773-6971	-	0 CLEANUP
ANDERSON-STPENEILL	2850 VICKSBURG LANE N	PLYMOUTH	MN	55447-1878	612-535-3833	-	0 CLEANUP
BAY WEST INC.	5 EMPIRE DR	ST PAUL	MN	55103-1867	612-291-0456	612-291-0099	CLEANUP
DYNEX	4751 MUSTANG CIRCLE	ST PAUL	MN	55112-0000	612-784-4040	612-784-5397	EMERGENCY RESPONSE
AMERICLEAN	8427 WABASH AVENUE	ST LOUIS	MO	63134-0000	314-524-2214	314-522-3323	REMOTE DRUM PUNCH
HERITAGE	183 MCDONNELL BLVD	ST LOUIS	MO	63042-0000	314-521-3600	-	0 EMERGENCY RESPONSE
KEISEL COMPANY	4801 FYLER AVE	ST LOUIS	MO	63116-0000	314-351-5500	314-351-0894	CLEANUP
METROPOLITAN	PO BOX 21734	ST LOUIS	MO	63109-0734	314-772-4357	-	0 EMERGENCY RESPONSE
REACT ENVIRONMENTAL	2208 WELCH INDUSTRIAL COURT	ST LOUIS	MO	63146-0000	314-569-0991	-	0 CLEANUP CONTR
RIEDEL-PETERSON	209 FACTORY ST	JACKSON	MS	39202-0000	601-948-2123	-	0 CLEANUP CONTR USA
HAZ-MAT SERVICES	PO BOX 1014	OCEAN SPRINGS	MS	39564-0000	601-875-9466	601-872-4869	SITE REMEDIATION
C P ENVIRONMENTAL	PO BOX 1348	GLENDIVE	MT	59330-0000	406-365-8371	406-365-8088	EMERGENCY RESPONSE
HIGH RISE SERVICE CO	PO BOX 730	LELAND	NC	28451-0730	919-371-2325	-	0 CLEANUP
FENN-VAC INC.	PO BOX 62679	NORTH	NC	29419-0000	803-552-8306	803-760-0448	CLEANUP
ESE BIOSCIENCES	3208 SPRING FOREST RD	RALEIGH	NC	27604-0000	919-872-9886	919-872-6747	BIOREMEDIATION
SPECIALIZED MARINE	PO BOX 813	WRIGHTSVILLE	NC	28480-0000	800-277-0638	919-256-6011	BIOREMEDIATION USA
SPECIALIZED MARINE	PO BOX 813	WRIGHTSVILLE	NC	28480-0000	800-277-0638	919-256-6011	CLEANUP
COASTAL	PO BOX 1456	BISMARCK	ND	58502-0000	701-255-7203	-	0 BIOREMEDIATION
COATING SYSTEMS INC.	55 CROWN ST	NASHUA	NH	3060-0000	-	0	0 CLEANUP
ALPHA ENVIRONMENTAL	116 E 22ND ST, PO BOX 4001	BAYNE	NJ	7002-0000	201-437-1105	512-288-1995	BIOREMEDIATION USA
KEN'S MARINE SERVICE INC	116 E 22ND ST, PO BOX 4001	BAYNE	NJ	7002-0000	201-339-0673	201-339-8029	CLEANUP
SYBRON CHEMICALS	PO BOX 66 BIRMINGHAM RD	BIRMINGHAM	NJ	8011-0000	609-893-1100	-	0 CLEANUP
SYBRON CHEMICALS	PO BOX 66, BIRMINGHAM RD	BIRMINGHAM	NJ	8011-0000	609-893-1100	-	0 BIOREMEDIATION USA
UNDERWATER	2735 BUREN AVE	CAMDEN	NJ	8105-0000	800-258-5585	609-963-4740	CLEANUP
G & G ENVIRONMENTAL	16 MARKET ST #136	CLIFTON	NJ	7012-0000	201-473-5000	201-473-5972	SORBENTS
CLEAN HARBORS OF	2301 PENNSYLVANIA AVE	DEPTFORD	NJ	8096-0000	609-589-5000	609-227-9350	CLEANUP
S+D ENVIRONMENTAL	2 GOURMET LN STE G	EDISON	NJ	8837-0000	908-549-8778	908-549-8707	CLEANUP
OMS CORP.	240 MAIN ST, PO BOX 361	GLADSTONE	NJ	7934-0000	908-781-5747	908-781-0732	CLEANUP
DONJON MARINE	1250 LIBERTY AVENUE	HILLSIDE	NJ	7205-0000	201-964-8812	201-964-7426	EMERGENCY RESPONSE
DMS & D ASSOCIATES	PO BOX 129	LINCROFT	NJ	7738-0000	201-542-6272	201-544-9126	SORBENT
AGUILAR ASSOCIATES &	30 FRENEAU AVE	MATAVAN	NJ	7747-0000	908-290-7800	908-290-7806	CLEANUP
CLEAN VENTURE	1160 STATE STREET, PO BOX 936	PERTH AMBOY	NJ	7726-0000	201-442-4900	201-826-9380	CLEANUP
RECON SYSTEMS INC.	5 JOHNSON DR, PO BOX 130	RARITAN	NJ	8869-0130	908-526-1000	908-526-7886	BIOREMEDIATION USA
RECON SYSTEMS INC.	5 JOHNSON DR, PO BOX 130	RARITAN	NJ	8869-0130	908-526-1000	908-526-7886	CLEANUP
IMBACH CORPORATION	400G CORPORATE COURT	SOUTH	NJ	7080-0000	201-755-8400	908-755-2345	BIOREMEDIATION
WORLD GUIDE	163 SARATOGA AVE	BALLSTON SPA	NY	12020-0000	800-234-1276	518-885-2561	CLEANUP
CECOS ENVIRONMENTAL	PO BOX 9	BUFFALO	NY	14217-0000	716-873-4200	-	0 CLEANUP
WASTE STREAM	302 GROTE ST	BUFFALO	NY	14207-0000	716-876-5290	716-876-2412	BIOREMEDIATION
NATIONAL RESPONSE	466 EDWARDS AVE PO BOX 609	CALVERTON	NY	11933-0000	516-369-8644	513-369-4908	CLEANUP
TREATEK INC.	2801 LONG RD	GRAND ISLAND	NY	14072-0000	716-773-8661	716-773-8110	BIOREMEDIATION
AAA OIL POLLUTION	36-28 14TH ST	LONG ISLAND	NY	11106-0000	718-392-8000	718-482-9535	CLEANUP NY, NJ
PURITY LABORATORIES	PO BOX 145	LUNBROOK	NY	11563-0000	800-242-9009	516-887-6613	BIOREMEDIATION
ECOMARINE	90 PARK AVENUE	NEW YORK	NY	10016-0000	212-297-2177	212-297-2121	RESPONSE VESSELS

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Company Name	Address	City	State	Zip	Phone	Telefax	Services Offered
MARINE LOG	345 HUDSON ST	NEW YORK	NY	10014-0000	212-620-7228	212-633-1165	CLEANUP
APPLIED FABRIC	227 THORN AVE PO BOX 575	ORCHARD PARK	NY	14127-0000	716-662-0632	716-662-0636	BOOMS AND OTHER SUPPLIES
GERAGHTY & MILLER	125 E BETHPAGE RD	PLAINVIEW	NY	11704-0000	516-249-7600	516-249-7610	BIOREMEDIATION USA
LACKENBACH SIEGEL	LACKENBACH SIEGEL BLDG.	SCARSDALE	NY	10585-0000	914-723-4300	- - -	0 BIOREMEDIATION
SEA SPILL SERVICES	MAIN RD, PO BOX 1178	SOUTHOLD	NY	11971-0000	516-765-3660	516-765-5802	CLEANUP
JAMES MILLER MARINE	PIER 7 1/2	STATEN ISLAND	NY	10301-0000	718-727-7303	- - -	0 CLEANUP
ENVIRO-ZYME	STORMVILLE MOUNTAIN ROAD	STORMVILLE	NY	12585-0000	800-882-9904	- - -	0 BIOREMEDIATION
OPTTECH ENVIRONMENTAL	PO BOX 278	WADDINGTON	NY	13694-0000	315-388-5909	- - -	0 CLEANUP
O.H. MATERIALS	16406 U.S. ROUTE 224 EAST	FINDLAY	OH	45840-0000	419-423-3526	419-424-4991	EMERGENCY RESPONSE
OHM CORPORATION	16406 US ROUTE 224 E, PO BOX	FINDLAY	OH	45840-0000	800-537-9340	419-424-4990	BIOREMEDIATION USA
EMERGENCY SPILL	PO BOX 450853	WEST LAKE	OH	44145-0000	216-469-0122	- - -	0 BIOREMEDIATION USA
GROUNDWATER	771 BROOKSEdge PLAZA DR	WESTERVILLE	OH	43081-0000	614-882-3136	614-882-0676	BIOREMEDIATION USA
K & M BACKHOE	PO BOX 481	CATOSA	OK	74015-0000	918-663-8873	918-437-9622	HEAVY EQUIPMENT
HALIBURTON SERVICES	PO BOX 1431	DUNCAN	OK	75536-0448	405-251-4578	- - -	0 CLEANUP CONTR
PROGRESSIVE	3700 WEST ROBINSON #231	NORMAN	OK	73072-0000	405-321-3931	405-364-1708	EMERGENCY RESPONSE
GEO-MICROBIAL	E MAIN ST	OCHELATA	OK	74051-0000	918-535-2281	918-535-2564	BIOREMEDIATION USA
BIOREMEDIATION INC.	PO BOX 2010	LAKE OSWEGO	OR	97035-0012	503-624-9464	503-684-5268	BIOREMEDIATION
COLUMBIA HELICOPTERS	PO BOX 3500	PORTLAND	OR	97208-0000	503-657-1111	503-678-5841	HELICOPTERS
NORTHWEST	PO BOX 8128	PORTLAND	OR	97207-0000	503-253-2687	503-221-1324	EMERGENCY RESPONSE
RIEDEL ENVIRONMENTAL	4611 N CHANNEL AVE, PO BOX	PORTLAND	OR	97208-0000	503-286-4656	503-283-2602	CLEANUP
MCUTCHEON	250 PARK RD	APOLLO	PA	15613-8730	412-568-3623	412-567-2571	CLEANUP
BIO-SCIENCE INC.	1530 VALLEY CENTER PKWY. #120	BETHLEHEM	PA	18017-0000	215-924-9693	215-691-2170	BIOREMEDIATION USA
POLYBAC CORPORATION	COURTNEY PL 3894 COURTNEY ST	BETHLEHEM	PA	18017-8999	215-867-7338	215-861-0991	BIOREMEDIATION
ULTRONIX INC.	RD2 BOX 1000	COOPERSBURG	PA	18036-0000	215-965-8009	- - -	0 VOC EMISSION REDUCTION
ERM ENVIROCLEAN INC.	855 SPRINGDALE DR	EXTON	PA	19341-0000	215-524-3500	215-524-7335	CLEANUP
GROUNDWATER &	410 EAGLEVIEW BLVD #110	EXTON	PA	19341-0000	215-458-1077	215-458-1081	CLEANUP
B.E.S. ENVIRONMENTAL	82-86 BOSTON HILL RD	LARKVILLE	PA	18651-3225	717-779-1780	717-779-5316	CLEANUP
GROUNDWATER SERVICES	800 EISENHOWER BLVD	MIDDLETOWN	PA	17057-0000	717-986-1771	717-986-9580	BIOREMEDIATION USA
NETAC NATNL. ENVIRO.	615 WILLIAM PITT WAY	PITTSBURGH	PA	15238-0000	412-826-5511	412-826-3360	BIOREMEDIATION USA
OMNI AJAX	PO DRAWER P	SUGARLOAF	PA	18249-0000	717-788-6000	- - -	0 SORBENT
KEYSTONE - BLOCK	PO BOX 9, HULLER LN	TEMPLE	PA	19560-0009	215-926-6915	215-926-6943	CLEANUP
NEW PIG CORPORATION	ONE PORK AVE	TIPTON	PA	16684-0304	800-468-3647	800-621-7447	EQUIPMENT SUPPLIER
ENVIROSAFE	PO BOX 833	VALLEY FORGE	PA	19842-0833	215-962-0800	215-962-0727	CLEANUP
GSM ENVIRONMENT	PO BOX 1200	VALLEY FORGE	PA	19842-0000	800-258-5585	215-495-5208	CLEANUP
RESEARCH PLANNING	PO BOX 328, 1200 PARK ST	COLUMBIA	SC	29202-0000	803-256-7322	803-254-6445	CLEANUP
FERGUSON HARBOR	PO BOX 830	HENDERSONVILLE	TN	37077-0830	615-822-3295	- - -	0 CLEANUP
INTERNATIONAL	312 DIRECTORS DR	KNOXVILLE	TN	37923-0000	615-690-3211	615-690-3626	CLEANUP CONTR
OSCO INC	618 GRASSMERE PARK #7	NASHVILLE	TN	37211-3643	- - -	0	0 CLEANUP CONTR USA
WASTE CONTROL	1610 SHELTON RD	CHANNELVIEW	TX	77530-0000	713-457-6494	713-457-0966	EMERGENCY RESPONSE
ENPROTEC INC.	PO BOX 5198	ABILENE	TX	79608-0000	915-698-5560	- - -	0 EMERGENCY RESPONSE
TERRANAR ENTERPRISES	PO BOX 700	ALVIN	TX	77512-0700	713-331-1959	713-469-7631	SORBENTS
BLACKMON	PO BOX 566	ANDREWS	TX	79714-0000	915-523-6756	- - -	0 HEAVY EQUIPMENT
ALPHA ENVIRONMENTAL	PO BOX 90218	AUSTIN	TX	78709-0000	512-288-7500	512-288-1995	BIOREMEDIATION
BIO-GENESIS	13790-A RESEARCH BLVD #333	AUSTIN	TX	78750-0000	512-250-5463	512-250-9561	BIOREMEDIATION

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BIO-GENESIS	13790-A RESEARCH	AUSTIN	TX	78750-0000	512-250-5463	512-250-9561	BIOREMEDIATION
HAZCORP	7004 BEE CAVE RD #2200	AUSTIN	TX	78746-0000	512-328-6766	512-328-6766	EMERGENCY RESPONSE
IT CORPORATION	2499-B CAPITOL OF TEXAS	AUSTIN	TX	78746-0000	512-328-0081	512-328-1452	EMERGENCY RESPONSE
MICRO-BAC	9607 GRAY BLVD.	AUSTIN	TX	78758-0000	512-837-1145	512-837-5968	BIOREMEDIATION
OPENHIMER	1206 B W 4TH BOX 5561	AUSTIN	TX	78763-0000	512-474-1016	-	0 BIOREMEDIATION
SOUTHWESTERN	PO BOX 17366	AUSTIN	TX	78760-0000	512-447-9081	512-443-3442	ANALYTICAL DRILLING
STUTTON CORPORATION	1400 A KAREN AVENUE	AUSTIN	TX	75670-0000	512-452-2102	-	0 DISPERSANT/SORBENTS
TEXAS ABSORBENTS	1000 WEST AVE #8	AUSTIN	TX	78701-0000	512-472-6366	512-472-6066	EMERGENCY RESPONSE
VALLEN SAFETY SUPPLY	2120 DENTON DR #105	AUSTIN	TX	78758-4530	512-836-9668	512-834-1591	SUPPLIES
BIOREMEDIATION	PO BOX 484	BIG SANDY	TX	75755-0000	214-636-4146	214-636-4160	EMERGENCY RESPONSE
HOUSTON SHIP REPAIR	PO BOX 489, 16201 WOOD DR	CHANNELVIEW	TX	77530-0000	713-452-5841	-	0 CLEANUP CONTR HOUSTON AND GALVESTON
HOUSTON SHIP REPAIR	PO BOX 489, 16201 WOOD DR	CHANNELVIEW	TX	77530-0000	713-452-5841	-	0 CLEANUP
ENVIRONMENTAL	1803 TARRANT LANE BOX 9	COLLEYVILLE	TX	79603-4000	817-481-4128	817-329-0631	BIOREMEDIATION
MICROBIAL	1803 TARRANT LANE	COLLEYVILLE	TX	76034-0000	817-329-0738	817-329-0631	BIOREMEDIATION
ABERLAN USA	PO BOX 1982	CONROE	TX	77305-0000	-	0	0 REMOTE SPILL RECOVERY
POSCON INC	1540 MEMORIAL LANE	CONROE	TX	77304-0000	409-539-3037	409-539-2897	SKIMMERS - SHALLOW WATER
MILLER ENVIRONMENTAL	4260 BEACON ST	CORPUS CHRISTI	TX	78405-0000	512-883-5726	-	0 EMERGENCY RESPONSE
VIA-SANTOS	226 GLENMORE	CORPUS CHRISTI	TX	78412-0000	512-991-4457	-	0 SORBENT
CHEMICAL PLANT	400 WEST MAIN STREET	DALLAS	TX	75208-0000	214-742-6565	214-741-2221	EMERGENCY RESPONSE/TRANSP
ENVIRODYNAMICS	2900 GASTON AVE	DALLAS	TX	75226-0000	214-826-6311	214-826-6348	EMERGENCY RESPONSE
ESP CORP.	PO BOX 610607	DALLAS	TX	75261-0000	214-641-7777	214-641-7858	BIOREMEDIATION USA
HUDSON RUSH COMPANY	11450 PAGEMILL	DALLAS	TX	75243-0000	214-343-6471	214-349-6622	SORRBENT
OSEI CORPORATION	5545 HARVEST HILL #1116	DALLAS	TX	75230-0000	214-239-8663	214-239-1264	BIOREMEDIATION
PETRO-GREEN INC.	3952 CANDLENUT LN PO BOX	DALLAS	TX	75381-0000	214-484-7336	214-783-9636	DISPERSANT/SOIL ANALYSIS
RESPONSE VIDEO	11551 FOREST CENTRAL DR #324	DALLAS	TX	75243-0000	214-349-1928	-	0 VISUAL DOCUMENTATION
SOUTHERN WASTE	1645 RHONNE STREET	DALLAS	TX	75229-0000	214-869-0447	214-869-0440	EMERGENCY RESPONSE
DISPOSAL SYSTEMS	2525 BATTLEGROUND RD	DEER PARK	TX	77536-0000	713-930-2525	713-930-2511	TRANSPORTATION/DISPO SAL
REIDEL-PETERSON	1110 HOWARD	DEER PARK	TX	77536-0000	713-479-5295	713-479-6358	EMERGENCY RESPONSE
UNIVAC OF TEXAS	6406 LAPORTE HIGHWAY	DEER PARK	TX	77536-0000	713-479-2090	-	0 EMERGENCY RESPONSE
PRIORITY ONE SERVICE	305 WEST WOODWARD ST	DENISON	TX	75020-0000	318-369-6248	214-463-3613	BIOREMEDIATION
AGGREKO INC.	1337-B EAST PARKERVILLE RD	DESOTO	TX	75115-0000	214-230-3804	214-230-0287	ELECTRIC GENERATOR RENTAL
WM W HUNT CONTR INC.	PO BOX 849	EDNA	TX	77957-0000	512-782-5322	-	0 SORBENT HEAVY EQUIPMENT
PREMIUM SUPPLY	PO DRAWER A	EL CAMPO	TX	77437-0000	800-392-7736	409-543-8054	SUPPLIES
NATURAL OXYGEN	PO BOX 13577	EL PASO	TX	79913-0000	915-833-2168	-	0 OXYGENATION MEDIUM
WHY WASTEWATER	3350 DONIPHAN DR	ELPASO	TX	79922-0000	915-581-6602	915-581-8043	EMERGENCY RESPONSE
HAL KESTER &	PO BOX 100792	FORT WORTH	TX	76185-0000	817-292-8405	-	0 OIL ABSORBENT FIBER
TARMAC	PO BOX 4370	FORT WORTH	TX	76106-0000	817-626-3021	-	0 EMERGENCY RESPONSE
EMTECH ENVIRONMENTAL	303 ARTHUR ST	FORTH WORTH	TX	76107-2352	817-332-5481	817-332-6728	EMERGENCY

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Company Name	Address	City	State	Zip	Phone	Telefax	Services Offered
SCI CONTRACTORS INC.	BOX 1464	FRIENDSWOOD	TX	77546-1464	713-482-1468	-	RESPONSE/TRANSP
MALIN ENVIRONMENTAL	5220 AVE G	GALVESTON	TX	77551-0000	409-744-8510	-	0 HEAVY EQUIPMENT
ECCO INC.	PO BOX 843	GRAPEVINE	TX	76053-0000	817-481-1053	409-744-4387	CLEANUP CONTR
LAVERN GIBSON	BOX 1123	HENDERSON	TX	75653-0000	903-657-6339	817-488-2135	EMERGENCY RESPONSE
MEDINA AGRICULTURAL	PO BOX 309	HONDOSTON	TX	78861-0000	512-426-3011	903-657-6158	EMERGENCY RESPONSE
ABASCO	PO BOX 38573	HOUSTON	TX	77238-0000	713-931-4400	512-426-2288	BIOREMEDIATION
ABS MARINE SERVICES	16855 NORTH CHASE DR	HOUSTON	TX	77060-0000	713-874-6512	713-931-4406	SPILL RESPONSE
ACS INDUSTRIES INC.	14208 INDUSTRY ROAD	HOUSTON	TX	77053-0000	713-434-0934	713-874-5964	PRODUCTS
AM-TEX CORPORATION	1505 SOUTH HIGHWAY 6 #210	HOUSTON	TX	77077-0000	713-589-6000	713-433-6201	CLEANUP USA
BIOLOGICAL TREATMENT	7015 GULF FREEWAY #212	HOUSTON	TX	77087-0000	713-644-4338	713-589-2023	OIL/WATER SEPARATORS
BIOREMEDIATION	11200 WESTHEIMER RD #925	HOUSTON	TX	77042-0000	713-789-2072	713-644-0276	BIOREMEDIATION
CERTIFIED TANK	14626 MORALES RD	HOUSTON	TX	77032-0000	713-442-8402	713-789-3360	BIOREMEDIATION
CHEMICAL SOLUTION	PO BOX 891185	HOUSTON	TX	77289-1185	713-992-3031	713-442-8111	EMERGENCY RESPONSE
COMPREHENSIVE	2626 SOUTH LOOP #140	HOUSTON	TX	77054-0000	713-669-1122	713-992-3341	CLEANING SOLUTIONS
DUP'S INC.	PO BOX 4395	HOUSTON	TX	77210-4395	713-228-2361	-	0 EMERGENCY RESPONSE
EARTH MANAGEMENT	1110 NASA RD 1 #203	HOUSTON	TX	77058-0000	713-333-3221	-	0 SORBENT
ECOSARINE USA	4606 FM 1960 W #240	HOUSTON	TX	77069-0000	713-440-1172	713-444-5185	CLEANUP
ECOSORB	12315 ROBIN BLVD PO BOX 450006	HOUSTON	TX	77245-0000	713-433-5700	713-433-2029	BIOREMEDIATION USA
ENSR REMEDIATION &	3000 RICHMOND AVE #200	HOUSTON	TX	77098-0000	713-520-9030	713-520-5952	CLEANUP CONT USA
ENVIRONMENTAL	13164 MEMORIAL DR BOX 127	HOUSTON	TX	77079-0000	713-499-5466	713-499-5472	CLEANING CONCENTRATE
FLO TREND SYSTEMS	707 LEHMAN	HOUSTON	TX	77018-1513	713-699-0152	713-694-1840	EQUIPMENT
GARNER ENVIRONMENTAL	314 ALLEN GENOA RD	HOUSTON	TX	77017-0000	713-920-1300	713-920-1359	EMERGENCY
GULF COAST BIOSOLVE	16155 PARK ROW #140	HOUSTON	TX	77084-0000	800-243-3387	713-492-1522	RESPONSE/TRANSP
HARRISON WESTERN	ONE WEST LOOP SOUTH #100	HOUSTON	TX	77027-0000	713-683-5703	303-232-7451	BIOREMEDIATION
HI-WAY EQUIPMENT	6203 LONG DR	HOUSTON	TX	77087-0000	713-649-0940	713-649-5571	EMERGENCY RESPONSE
HYDRO REMEDIATION	5206 FM 1960 WEST #206	HOUSTON	TX	77069-0000	713-537-6304	713-537-6343	HEAVY EQUIPMENT
IMPAC	5330 GRIGGS RD	HOUSTON	TX	77021-0000	713-342-5939	713-641-3853	MOBILE TREATMENT
JDI INC.	411 NORTHBELT EAST #195	HOUSTON	TX	77060-0000	713-999-0293	713-999-1322	SYSTEMS
JOYMAI ENVIRONMENTAL	PO BOX 442101	HOUSTON	TX	77244-0000	713-493-2511	713-493-2523	TRAINED TEMPORARY
MARINE MAINTENANCE	PO BOX 5455	HOUSTON	TX	77262-0000	713-928-5911	-	LABOR
MYCOBAC	12534 MILL WHEEL #2	HOUSTON	TX	77064-0000	713-894-7371	-	DISPERSANTS, FOAMS
NEW PINNACLE &	PO BOX 84221	HOUSTON	TX	77284-0000	713-895-8245	713-895-8915	CLEANUP CONTR
PETRO BOOM	16038 VICKERY #220	HOUSTON	TX	77032-0000	219-769-4908	219-769-0173	WORLDWIDE
R.E. WRIGHT	11331 RICHMOND AVE #102	HOUSTON	TX	77082-0000	713-496-2323	713-496-2322	HOUSTON AND
SERENGETI	PO BOX 772503	HOUSTON	TX	77215-2503	713-266-4300	713-266-4339	GALVESTON
SKYVISION	5858 WESTHEIMER #70	HOUSTON	TX	77057-0000	713-784-7727	719-977-1043	0 BIOREMEDIATION
							SPILL RESPONSE
							VESSEL
							EQUIPMENT SUPPLIER
							REMEDICATION
							EQUIPMENT
							BIOREMEDIATION USA
							AERIAL VIDEO
							SERVICES

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SMIT INTERNATIONAL	400 N BELTWAY 8 #310	HOUSTON	TX	77060-0000	713-931-2150	713-820-9734	CLEANUP CONTR USA
SORB-ALL COMPANY	PO BOX 21148	HOUSTON	TX	77057-0000	713-784-4575	719-977-4579	SORBENT
SOUTH COAST FIRE &	4300 WILCH WAYSIDE #107	HOUSTON	TX	77087-0000	713-649-6691	713-649-6694	OIL EMULSIFIERS
SPILL CONTAINMENT	2901 WILCREST DR #200	HOUSTON	TX	77042-0000	713-783-0404	-	0 SORBENT SUPPLIER
SSCI	16811 EL CAMINO REAL #214	HOUSTON	TX	77058-0000	713-486-1943	713-486-7415	ENVIRONMENTAL CONSULTANT
TRICIL ENVIRONMENTAL	PO BOX 19529	HOUSTON	TX	77224-0000	409-985-5527	-	0 CLEANUP CONTR
TURF FEEDING SYSTEMS	1183 BRITTMORE #400	HOUSTON	TX	77043-0000	713-465-1800	713-465-1866	BIOREMEDIATION
VERDE ENVIRONMENTAL	7309 SCHNIEDER	HOUSTON	TX	77093-0000	713-691-6468	713-691-2331	BIOREMEDIATION
WAKEFIELD ASSOCIATES	2600 SOUTHWEST FREEWAY #716	HOUSTON	TX	77098-0000	713-520-5083	713-520-6291	ULTRAVIOLET OXIDATION EQ.
WASTE MICROBES INC.	4901 MILLWEE #109	HOUSTON	TX	77092-0000	713-956-4001	713-956-7305	BIOREMEDIATION
WESTERN DATA SYSTEMS	14726 REGHAL	HOUSTON	TX	77039-0000	713-987-1815	713-987-2743	CLEANUP
WESTERN EMERGENCY	2925 BRIARPARK #405	HOUSTON	TX	77042-0000	-	-	0 CLEANUP
WESTON SERVICES INC.	5599 SAN FELIPE	HOUSTON	TX	77056-0000	713-621-1620	-	0 REMEDIATION/WASTE MGMT.
DDA SERVICES	PO BOX 585	KELLER	TX	76248-0000	817-379-0052	817-431-6175	EMERGENCY RESPONSE
3D Oil Company	PO BOX 1172	KILGORE	TX	75663-0000	903-984-9441	-	0 BIOREMEDIATION
MOBLEY COMPANY INC.	PO BOX 1640	KILGORE	TX	75662-0000	903-984-8646	-	0 EMERGENCY RESPONSE
S & K SUPPLY	PO BOX 1885	KILGORE	TX	75662-0000	214-984-7624	214-984-8906	OIL ELASTICIZER
THREE D OIL COMPANY	1915 N HWY 135	KILGORE	TX	75662-0000	214-984-9441	-	0 DISPERSANT
ERI MICROBE MASTERS	5027 SHADY MAPLE	KINGWOOD	TX	77339-0000	713-360-9807	504-293-2033	BIOREMEDIATION
GULF ENVIRONMENTAL	PO BOX 2081	LAPORTE	TX	77572-2081	713-470-0209	713-470-2726	HYDROCARBON REMEDIATION
WIGGINS	PO BOX 1109	LIBERTY	TX	77575-0000	409-336-3881	409-336-6928	SORBENT SUPPLIER
TEXAS CROWN	PO BOX 9821	LONGVIEW	TX	75608-0000	214-297-4412	214-991-3510	BIOREMEDIATION
BERGSTEIN OILFIELD	PO BOX 2724	LUBBOCK	TX	79408-0000	806-744-6278	-	0 EMERGENCY RESPONSE
ENVIRONPENTAL	1010 SOUTH MAGNOLIA BLVD	MAGNOLIA	TX	77353-1721	713-356-6038	713-356-6224	EMERGENCY RESPONSE
SUNDROP SERVICES	PO BOX 2048	MARSHALL	TX	75670-0000	903-938-9979	903-938-1211	EMERGENCY RESPONSE
ECO-LOGICAL	PO BOX 50571	MIDLAND	TX	79710-0000	915-520-7735	915-520-7737	EMERGENCY RESPONSE
TEXAS SPILL CONTROL	3602 E HWY 158 PO BOX 81014	MIDLAND	TX	79709-0000	915-570-1700	915-687-4025	EMERGENCY RESPONSE
EARTH RESTORATION	4222 PASADENA BLVD	PASADENA	TX	77503-0000	713-476-5995	713-476-0030	EMERGENCY RESPONSE
GULF STATES DIVING	PO BOX 5607	PASADENA	TX	77508-0000	713-998-0082	713-998-0133	DIVERS-HAZMAT
BIO TEX	2020 N GALVESTON	PEARLAND	TX	77581-0000	713-485-3870	-	0 BIOREMEDIATION
SCIENTIFIC	PO BOX 921	PEARLAND	TX	77588-0000	713-489-0673	-	0 BIOREMEDIATION
NATIONAL FILTRATION	1108 SUMMIT DR #8	PLANO	TX	75074-0000	214-881-0800	214-881-0199	FILTRATION SYSTEMS
TEXOIL SERVICES	PO BOX 146	PLUM	TX	78952-0000	409-242-5571	409-242-5570	EMERGENCY RESPONSE
EC & ASSOCIATES	PO BOX 898	POST	TX	79356-0000	806-495-3800	-	0 EMERGENCY RESPONSE
BIOREMEDIATION	333 PRESTONWOOD DR #602	RICHARDSON	TX	75081-0000	214-437-0703	214-437-9408	BIOREMEDIATION
TEXAS ECOLOGIST INC.	PO BOX 307	ROBSTOWN	TX	78380-0000	512-387-3518	-	0 EMERGENCY RESPONSE
RECLAMATION	115 EAST BAGDAD RD	ROUND ROCK	TX	78664-0000	512-388-9677	-	0 GYPSUM RECYCLING
TEXAS INDUSTRIAL	3500 SUNRISE RD	ROUND ROCK	TX	78664-0000	800-969-8492	512-255-0013	EMERGENCY RESPONSE
MUD MAN-PRIORITY ONE	9311 SAN PEDRO	SAN ANTONIO	TX	78216-0000	512-690-0305	512-525-0032	BIOREMEDIATION
PETRO ENVIRONMENTAL	PO BOX 680488	SAN ANTONIO	TX	78268-0488	512-680-2950	512-523-5700	BIOREMEDIATION
REMEDIAL SERVICES	3726 BROOM ST	SAN ANTONIO	TX	78217-0000	512-653-9338	-	0 BIOREMEDIATION
SYNERGISTIC	790 WEST MAYFIELD	SAN ANTONIO	TX	78211-0000	512-927-1424	-	0 EMERGENCY RESPONSE
TESORO ENVIRONMENTAL	8700 TESORO DR	SAN ANTONIO	TX	78217-0000	210-283-2402	210-283-2403	BIOREMEDIATION USA

Contractor Roster Database Report

Company Name	Address	City	State	Zip	Phone	Telefax	Services Offered
PHOENIX COMPLETE	UPTON RD, PO BOX 744	SMITHVILLE	TX	78957-0000	512-237-4518	-	0 BIOREMEDIATION USA
MALONE TRUCKING	22730 GOSLING ROAD	SPRING	TX	77389-0000	713-353-5438	713-353-5480	EMERGENCY RESPONSE
H.G. LUERA LTD	PO BOX 709	TEXAS CITY	TX	77592-0000	713-487-6500	713-480-1009	EMERGENCY RESPONSE
JET-VAC ENTERPRISES	312 BEECHWOOD	VICTORIA	TX	77901-0000	512-575-9540	-	0 SORBENTS
REMEDIATION	PO BOX 423	WACO	TX	76703-0000	817-757-4827	-	0 TRANSPORTATION
DESIGN ENGINEERING	1952 WEST PARKWAY	WEST VALLEY	UT	84119-0000	801-977-0559	801-975-1257	BIOREMEDIATION
DESIGN ENGINEERING	1606 CHAPEL HILL	ALEXANDRIA	VA	22304-0000	703-823-3189	703-335-2954	CLEANUP
PCCI	PO BOX 16037	ALEXANDRIA	VA	22302-0000	703-538-6547	703-538-6537	CLEANUP
UNDERSEA SYSTEMS	1201 E ABINGDON DR #201	ALEXANDRIA	VA	22314-0000	703-684-2060	703-684-5343	CLEANUP
ICF INCORPORATED	20101 RIVER AVE, PO BOX 100	BATTERY PARK	VA	23304-0000	804-357-7405	-	0 CLEANUP
BIOVERSAL USA INC.	9300 LEE HIGHWAY	FAIRFAX PARK	VA	22031-1207	703-934-3000	703-934-9740	CLEANUP
GENERAL TECHNOLOGY	10626 BEECHNUT COURT	FAIRFAX STATION	VA	22039-0000	703-250-3442	703-250-3559	BIOREMEDIATION
	7720 MASON KING COURT	MANASSAS	VA	22110-0000	703-631-6655	-	0 OIL ELASTICIZER
INDUSTRIAL MARINE	1301 MARSH ST PO BOX 1779	NORFOLK	VA	23501-0000	804-454-3571	804-543-4561	CLEANUP
INDUSTRIAL MARINE	1301 MARSH ST, PO BOX 1779	NORFOLK	VA	23501-0000	804-543-5718	804-543-4561	BIOREMEDIATION USA
PARKER SYSTEMS INC.	PO BOX 1652	NORFOLK	VA	23501-0000	-	0	0 EQUIPMENT SUPPLIER
VIKING INSTRUMENTS	12007 SUNRISE VALLEY DR	RESTON	VA	22091-3406	703-758-9339	703-391-2910	ANALYTICAL EQUIPMENT
ENVIRONMENTAL	3705 SANDERS AVE	RICHMOND	VA	23277-0000	804-358-5400	-	0 CLEANUP
COASTAL REMEDIATION	310 1ST ST	ROANOKE	VA	24008-0000	703-983-0280	703-983-4363	CLEANUP
RESOURCE RECOVERY	425 E PINNER ST	SUFFOLK	VA	23434-0000	804-539-0005	-	0 CLEANUP
ENVIRONMENTAL	5101 CLEVELAND ST #302	VIRGINIA BEACH	VA	23462-0000	804-497-5721	804-497-6882	BIOREMEDIATION USA
TERRA CLEAN	5101 CLEVELAND ST #302	VIRGINIA BEACH	VA	23462-0000	804-497-6931	804-497-6882	BIOREMEDIATION USA
HAMILTON PACIFIC LTD	1808 EAGLE HARBOR LANE	BAINBRIDGE	WA	98110-0000	206-842-2100	-	0 BIOREMEDIATION
TETRA TECH INC.	11820 NORTHUP WAY #100	BELLEVUE	WA	98005-0000	206-822-9596	206-828-4359	BIOREMEDIATION USA
PACIFIC EQUIPMENT CO	PO BOX 1113	ISSAQUAH	WA	98027-0000	206-392-0304	-	0 BIOREMEDIATION
CHEMPRO	2203 AIRPORT WAY SOUTH	SEATTLE	WA	98134-0000	206-223-0500	206-223-7791	EMERGENCY RESPONSE
CROWLEY	PO BOX 2287	SEATTLE	WA	98111-0000	206-443-8100	206-443-8620	BIOREMEDIATION USA
CROWLEY	PO BOX 2287	SEATTLE	WA	98111-0000	206-443-8100	206-443-8620	CLEANUP
FOSS ENVIRONMENTAL	660 W EWING ST	SEATTLE	WA	98134-0000	206-623-0621	-	0 CLEANUP
GLOBAL DIVING &	2763 13TH AVE SW	SEATTLE	WA	98107-0000	800-733-4501	206-783-0434	BIOREMEDIATION USA
PAULSEN & ASSOCIATES	4501 SHILSHOLE AVE NW	VANCOUVER	WA	98660-0000	206-695-8088	206-695-3731	CLEANUP
TIDWATER	6305 NW LOWER RIVER RD	WILLOW	WI	53220-0000	414-541-1440	-	0 CLEANUP USA
AAA ENVIRONMENTAL	5544 W FOREST HOME AVE	MILWAUKEE	WI	53082-1249	414-458-6030	414-452-7254	CLEANUP
E & K HAZARDOUS	2905 PAINE AVE, PO BOX 1249	SHEBOYGAN	WI	53089-0000	414-246-6922	414-246-6932	BIOREMEDIATION
A & V INC.	N62 W22632 VILLAGE DR	SUSSEX	WI	53089-0000	800-833-2334	414-246-6932	BIOREMEDIATION USA
H2O CHEMISTS INC.	N62 W22632 VILLAGE DR	SUSSEX	WI	53089-0000	800-833-2334	414-246-6932	BIOREMEDIATION USA

FEDERAL ENDANGERED AND THREATENED SPECIES

Federal Natural Trustee - Department of the Interior,
Division of U.S. Fish and Wildlife Service (USFWS)

USFWS Region IV - Arkansas and Louisiana
USFWS Region II - Texas, New Mexico and Oklahoma

Federal Endangered Species

County	State	Name of Species	Species Description	Habitat	Comments
Bernalillo	NM	Whooping Crane	A large, snowy white, long-necked bird with long legs that normally trail behind in flight, black primary feathers, a red crown, and a wedge-shaped patch of black feathers behind the eye.	Marshes, river bottoms, potholes, prairies, cropland. Whooping cranes feed on small grains in agricultural fields, green forage, aquatic plants, insects, crustaceans, and small vertebrate animals.	
Catron	NM	Gila Trout	A deep-bodied trout with fine, profuse spotting on body, dorsal, and adipose fins. Dorsal, anal, and pelvic fins edged in white.	Small, high mountain streams.	
Catron	NM	Loach Minnow	The loach minnow is less than 3 inches, slender, elongated fish, olive colored with dirty white spots at the base of the dorsal and caudal fins. Breeding males develop vivid red-orange markings.	Bottom dweller of perennial creeks and rivers, typically on shallow turbulent riffles with cobble substrate, swift currents and filamentous algae. Recurrent flooding is instrumental in maintenance of quality habitat.	
Catron	NM	Spikedace	A small (adults less than 3 inches), slim fish with very silvery sides and with a "spine" on the dorsal fin. Breeding males are brassy golden color.	Moderate to large perennial streams, where it inhabits shallow riffles with gravel and rubble substrates, and moderate to swift currents and swift pools over sand or gravel substrates. Recurrent flooding is very important in the life history of the spikedace and helps to maintain its competitive edge over invading exotic fish species in its remaining habitat.	
Catron	NM	Rhizome Fleabane	Perennial herb grows from a horizontal stem. The narrow, dark green leaves are up to 0.4 inches long. The white flowers are tinged with blue, and appear in May-June. The stems are in clumps 10-18 inches high and 12 inches across.	Occurs in a zone of Chinle shale and associated soils in the pinyon-juniper association at 7200-7900 feet in elevation.	

Federal Endangered Species

County	State	Name of Species	Species Description	Habitat	Comments
Chaves	NM	Interior Least Tern	Small birds with a 20 inch wingspread. A black crown, white forehead, grayish back and dorsal wing surfaces, snowy white undersurfaces, orange legs, and a black-tipped yellow bill. Breeding colonies contain from about 5 to 75 nests.	Breeding habitat include: (1) presence of bare or alluvial islands or sandbars for nesting; (2) availability of food (primarily small fish); and (3) existence of favorable water levels during the nesting season.	Terns presently occur as small remnant colonies within their historic distribution.
Chaves	NM	Pecos Gambusia	A small (1.2 inches long), live bearing fish with a dark lateral stripe. Metallic colored, best recognized by the lack of extensive yellowish coloration. Females have a black area on the abdomen that surrounds the anal fin and anus.	Restricted to stenothermal, clear waters in small, shallow springs with abundant vegetation.	
Chaves	NM	Pecos Bluntnose Shiner	A moderately large shiner (up to 3-1/4 inches). It has a deep, spindle-shaped, silvery body, and a fairly large mouth that is overhung by a bluntly rounded snout.	Generally found in the main stream channel, over sandy substrate with low velocity flow, and depths between 17 and 41 centimeters. Backwaters, pools, and riffles were used by subadults. Natural springs have also been found to contain some individuals.	
De Baca	NM	Pecos Bluntnose Shiner	A moderately large shiner (up to 3-1/4 inches). It has a deep, spindle-shaped, silvery body, and a fairly large mouth that is overhung by a bluntly rounded snout.	Generally found in the main stream channel, over sandy substrate with low velocity flow, and depths between 17 and 41 centimeters. Backwaters, pools, and riffles were used by subadults. Natural springs have also been found to contain some individuals.	
Dona Ana	NM	Snead Pincushion Cactus	Variety sneedii has spines that are spread parallel to the stem surface, and are not deflexed (turned downward). The cylindrical stems branch profusely and cluster to form	Limestone ledges in the Chihuahuan desert and grassland at 4300 to 5400 feet in elevation.	

Federal Endangered Species

County	State	Name of Species	Species Description	Habitat	Comments
Dona Ana	NM	Whooping Crane	masses of as many as 100 heads on an old plant. Flowers are pink to pale rose, and bloom in the spring. A large, snowy white, long-necked bird with long legs that normally trail behind in flight, black primary feathers, a red crown, and a wedge-shaped patch of black feathers behind the eye.	Marshes, river bottoms, potholes, prairies, cropland. Whooping cranes feed on small grains in agricultural fields, green forage, aquatic plants, insects, crustaceans, and small vertebrate animals.	
Eddy	NM	Gypsum Wild Buckwheat	A small erect perennial about 8 inches high growing from a thickened woody root. The thick ovate leaves occur only at the base of the plant. Bright yellow flowers.	Semi-desert areas within the Chihuahuan Desert on gypsum soils between 3000-3500 feet in elevation.	
Eddy	NM	Lee Pincushion Cactus	Stems are densely covered with white spines, giving each plant the appearance of a cluster of small white-spined balls. Flowers are brownish-pink and appear in the spring.	Occurs within the semi-desert grassland of the Chihuahuan Desert between 4000-6000 feet in elevation. Grows mostly within the cracks of rocks on north-facing slopes near the top of limestone ridges.	Same county as above, but reduced distribution.
Eddy	NM	McKittrick Pennyroyal	This strongly aromatic member of the mint family forms dense, spreading mats or tufts from woody rootstocks reaching heights of 4-6 inches. The alternately arranged small leaves are thick and lance-shaped. Stems are thickly covered with small curled hairs. Flowers are pink, in clusters crowded near the tips.	Limestone rock faces, on boulders, cliffs and ledges. Generally, this plant occurs in steep, mesic canyonslands.	

County	State	Name of Species	Species Description	Habitat	Comments
Eddy	NM	Sneed Pincushion Cactus	Variety sneedii has spines that are spread parallel to the stem surface, and are not deflexed (turned downward). The cylindrical stems branch profusely and cluster to form masses of as many as 100 heads on an old plant. Flowers are pink to pale rose, and bloom in the spring.	Limestone ledges in the Chihuahuan desert and grassland at 4300 to 5400 feet in elevation.	
Eddy	NM	Pecos Bluntnose Shiner	A moderately large shiner (up to 3-1/4 inches). It has a deep, spindle-shaped, silvery body, and a fairly large mouth that is overhung by a bluntly rounded snout.	Generally found in the main stream channel, over sandy substrate with low velocity flow, and depths between 17 and 41 centimeters. Backwaters, pools, and riffles were used by subadults. Natural springs have also been found to contain some individuals.	
Eddy	NM	Pecos Gambusia	A small (1.2 inches long), live bearing fish with a dark lateral stripe. Metallic colored, best recognized by the lack of extensive yellowish coloration. Females have a black area on the abdomen that surrounds the anal fin and anus.	Restricted to stenothermal, clear waters in small, shallow springs with abundant vegetation.	
Eddy	NM	Lloyd's Hedgehog Cactus	Each stem is up to 12 inches tall and 4.5 inches in diameter. Stems have 11-13 ribs with individual tubercles. Spines are red with a gray coating, needlelike, straight, and spreading. Flowers are various shades of red, and are up to 3 inches long and 3.5 inches wide. Fruit is green tinged with pink or	Sandy or gravelly soils of flats in the Chihuahuan Desert. Normally grows on open, fully exposed sites with scattered forbs, grasses, and brush.	

Federal Endangered Species

County	State	Name of Species	Species Description	Habitat	Comments
Grant	NM	Beautiful Shiner	orange, egg-shaped, and up to 1.25 inches long and .75 inch in diameter, with white spines. A small (2.5 inches) shiny minnow, very similar to the common red shiner in appearance. Males are very colorful when exhibiting breeding color (yellow-orange or orange on caudal and lower fins, and bluish body). 5-6 inches in length at maturity. Dusky brown above, whitish below. During breeding season chubs develop a deep shiny black color with blue and orange fins and males exhibit two horizontal black stripes.	Mainly small to medium streams with sand, gravel, and rock bottom. Also found in man-made ponds.	
Grant	NM	Chihuahua Chub	A deep-bodied trout with fine, profuse spotting on body, dorsal, and adipose fins. Dorsal, anal, and pelvic fins edged in white. The loach minnow is less than 3 inches, slender, elongated fish, olive colored with dirty white spots at the base of the dorsal and caudal fins. Breeding males develop vivid red-orange markings. A small (adults less than 3 inches), slim fish with very silvery sides and with a "spine" on the dorsal fin. Breeding males are brassy golden color.	Requires heavy cover of undercut banks, debris piles, or aquatic vegetation.	
Grant	NM	Gila Trout	Bottom dweller of perennial creeks and rivers, typically on shallow turbulent riffles with cobble substrate, swift currents and filamentous algae. Recurrent flooding is instrumental in maintenance of quality habitat.	Small, high mountain streams.	
Grant	NM	Loach Minnow	Moderate to large perennial streams, where it inhabits shallow riffles with gravel and rubble substrates, and moderate to swift currents and swift pools over sand or gravel substrates. Recurrent flooding is very important in the life		
Grant	NM	Spikedace			

Federal Endangered Species

County	State	Name of Species	Species Description	Habitat	Comments
Hidalgo	NM	New Mexican Ridge-Nosed	Small (12-24 inches), secretive grayish-brown rattlesnake with a distinct ridge on the end of the snout. The upper surface has obscure, irregularly spaced white cross bars edged with brown. The stems are dark green, simple or branched (1-4), conical to short-cylindric, and up to 10 inches tall. Central spines are absent or rare; the 5-7 radial spines are white or straw colored and recurved when the bright magenta flowers appear in the spring.	history of the spikedace and helps to maintain its competitive edge over invading exotic fish species in its remaining habitat. High mountain canyons in the pine-oak and pine-fir belts at elevations between 5600 and 9000 feet.	
Lincoln	NM	Kuenzler Hedgehog Cactus		Grows between rocks on gently sloping limestone outcrops in Pinyon-Juniper woodlands and grasslands at about 5800-6200 feet in elevation.	
Los Alamos	NM	Whooping Crane	A large, snowy white, long-necked bird with long legs that normally trail behind in flight, black primary feathers, a red crown, and a wedge-shaped patch of black feathers behind the eye.	Marshes, river bottoms, potholes, prairies, cropland. Whooping cranes feed on small grains in agricultural fields, green forage, aquatic plants, insects, crustaceans, and small vertebrate animals.	
Luna	NM	Whooping Crane	A large, snowy white, long-necked bird with long legs that normally trail behind in flight, black primary feathers, a red crown, and a wedge-shaped patch of black feathers behind the eye.	Marshes, river bottoms, potholes, prairies, cropland. Whooping cranes feed on small grains in agricultural fields, green forage, aquatic plants, insects, crustaceans, and small vertebrate animals.	
Luna	NM	Beautiful Shiner	A small (2.5 inches) shiny minnow, very similar to the	Mainly small to medium streams with sand, gravel, and rock bottom. Also found	

Federal Endangered Species

County	State	Name of Species	Species Description	Habitat	Comments
McKinley	NM	Rhizome Fleabane	common red shiner in in man-made ponds. appearance. Males are very colorful when exhibiting breeding color (yellow-orange or orange on caudal and lower fins, and bluish body). Perennial herb grows from a horizontal stem. The narrow, dark green leaves are up to 0.4 inches long. The white flowers are tinged with blue, and appear in May-June. The stems are in clumps 10-18 inches high and 12 inches across. A perennial thistle 3.3-6.6 feet tall. The stems are purple and highly branched. The flowers are small, purple and occur in July, August, and possibly into September.	Occurs in a zone of Chinle shale and associated soils in the pinyon-juniper association at 7200-7900 feet in elevation.	Twenty known populations occur within the historic range.
Otero	NM	Sacramento Mountains Thistle	Each stem is up to 12 inches tall and 4.5 inches in diameter. Stems have 11-13 ribs with individual tubercles. Spines are red with a gray coating, needlelike, straight, and spreading. Flowers are various shades of red, and are up to 3 inches long and 3.5 inches wide. Fruit is green tinged with pink or orange, egg-shaped, and up to 1.25 inches long and .75 inch in diameter, with white spines.	Some of the populations now occurs only on steep calcium carbonate deposits immediately adjacent to flowing spring. This thistle is found at elevations of 7860 to 8820 feet.	
Otero	NM	Lloyd's Hedgehog Cactus	are red with a gray coating, needlelike, straight, and spreading. Flowers are various shades of red, and are up to 3 inches long and 3.5 inches wide. Fruit is green tinged with pink or orange, egg-shaped, and up to 1.25 inches long and .75 inch in diameter, with white spines. The stems are dark green, simple or branched (1-4),	Sandy or gravelly soils of flats in the Chihuahuan Desert. Normally grows on open, fully exposed sites with scattered forbs, grasses, and brush.	
Otero	NM	Kuenzler Hedgehog Cactus	with white spines. The stems are dark green, simple or branched (1-4),	Grows between rocks on gently sloping limestone outcrops in Pinyon-Juniper	

Federal Endangered Species

County	State	Name of Species	Species Description	Habitat	Comments
Rio Arriba	NM	Whooping Crane	conical to short-cylindric, and up to 10 inches tall. Central spines are absent or rare; the 5-7 radial spines are white or straw colored and recurved when the bright magenta flowers appear in the spring. A large, snowy white, long-necked bird with long legs that normally trail behind in flight, black primary feathers, a red crown, and a wedge-shaped patch of black feathers behind the eye. 6 feet long, dusky-greenish, slender body with gold flecks on the dorsal (upper) surface. Head is long and slender. Mouth is large. Small, globose cactus with single to clustered stems up to 1.5 inches tall and 1 inch in diameter. The pink flowers are about 0.75 inch in diameter, and bloom in April and May. Plants form low, tufted mats 12-18 inches in diameter and less than one inch high. Leaves are pubescent, light green leaflets. The small, pea-like flowers are lavender with white veins, and appear in late April to early May. During the flowering period, painted lady	woodlands and grasslands at about 5800-6200 feet in elevation.	
San Juan	NM	Colorado Squawfish		Marshes, river bottoms, potholes, prairies, cropland. Whooping cranes feed on small grains in agricultural fields, green forage, aquatic plants, insects, crustaceans, and small vertebrate animals.	
San Juan	NM	Knowlton Cactus		In big rivers with warm, swift, turbid waters. Adults inhabit pools and eddies just outside main current. Young found in backwater areas.	A reintroduced population was established in fall 1985.
San Juan	NM	Mancos Milkvetch		Gravelly, sagebrush-pinyon pine dominated slopes at 6000-6500 feet along the Los Pinos River, northern New Mexico.	
				Mancos milkvetch occurs only on Point Lookout and Cliff House sandstones. Plants grow in shallow bowl-like depressions in the bedrock where some soil accumulation has occurred, and where the moisture settles.	

Federal Endangered Species

County	State	Name of Species	Species Description	Habitat	Comments
Sandoval	NM	Whooping Crane	butterflies often cover the plants while they pollinate the flowers. A large, snowy white, long-necked bird with long legs that normally trail behind in flight, black primary feathers, a red crown, and a wedge-shaped patch of black feathers behind the eye.	Marshes, river bottoms, potholes, prairies, cropland. Whooping cranes feed on small grains in agricultural fields, green forage, aquatic plants, insects, crustaceans, and small vertebrate animals.	
Santa Fe	NM	Whooping Crane	A large, snowy white, long-necked bird with long legs that normally trail behind in flight, black primary feathers, a red crown, and a wedge-shaped patch of black feathers behind the eye. This member of the mint family is a perennial herb 4-8 inches tall, with small, opposite leaves. Flowers are orange-red, 1.5 inches long, and occur singly along the stem.	Marshes, river bottoms, potholes, prairies, cropland. Whooping cranes feed on small grains in agricultural fields, green forage, aquatic plants, insects, crustaceans, and small vertebrate animals.	
Sierra	NM	Todsen's Pennyroyal		Steep, north-facing slopes of loose, gravelly, gypsaceous-limestone at elevations between 6230-6640 feet.	
Sierra	NM	Whooping Crane	A large, snowy white, long-necked bird with long legs that normally trail behind in flight, black primary feathers, a red crown, and a wedge-shaped patch of black feathers behind the eye. A small, aquatic crustacean, similar to the terrestrial "pillbug", which occur in warm springs.	Marshes, river bottoms, potholes, prairies, cropland. Whooping cranes feed on small grains in agricultural fields, green forage, aquatic plants, insects, crustaceans, and small vertebrate animals.	Less than 100 feet of drainpipe from Sedillo Spring to an abandoned bathhouse.
Socorro	NM	Socorro Isopod		Thermal springs.	
Socorro	NM	Whooping Crane	A large, snowy white, long-necked bird with long legs	Marshes, river bottoms, potholes, prairies, cropland. Whooping cranes	

Federal Endangered Species

County	State	Name of Species	Species Description	Habitat	Comments
Taos	NM	Whooping Crane	that normally trail behind in flight, black primary feathers, a red crown, and a wedge-shaped patch of black feathers behind the eye. A large, snowy white, long-necked bird with long legs that normally trail behind in flight, black primary feathers, a red crown, and a wedge-shaped patch of black feathers behind the eye.	feed on small grains in agricultural fields, green forage , aquatic plants, insects, crustaceans, and small vertebrate animals. Marshes, river bottoms, potholes, prairies, cropland. Whooping cranes feed on small grains in agricultural fields, green forage , aquatic plants, insects, crustaceans, and small vertebrate animals.	
Valencia	NM	Whooping Crane	A large, snowy white, long-necked bird with long legs that normally trail behind in flight, black primary feathers, a red crown, and a wedge-shaped patch of black feathers behind the eye. A large, snowy white, long-necked bird with long legs that normally trail behind in flight, black primary feathers, a red crown, and a wedge-shaped patch of black feathers behind the eye.	Marshes, river bottoms, potholes, prairies, cropland. Whooping cranes feed on small grains in agricultural fields, green forage , aquatic plants, insects, crustaceans, and small vertebrate animals.	

WILDLIFE MANAGEMENT AREAS

Federal Natural Trustee - Department of the Interior,
Division of U.S. Fish and Wildlife Service (USFWS)

USFWS Region IV - Arkansas and Louisiana
USFWS Region II - Texas, New Mexico and Oklahoma

State Natural Trustee - See Appropriate Managing
Agency Within This Appendix

Wildlife Management Areas

State	County	Name of Management Area	Location	Managing Agency	Telephone	Status
NM	Chaves	Maxwell 22581 MXL Bitter Lake #22510	Located along the ancient river bed of the Pecos River.	Department of	505-766-2914	Federal
NM	San Andres	San Andres 22521 SMA		Department of	505-766-2914	Federal
NM	San Miguel	Las Vegas 22580 LVS	Located southeast of the town of Las Vegas near Interstate 25. Refuge Headquarters can be reached by driving east on State Highway 104 for two miles and turning south on State Highway 281 for about four miles.	Department of	505-766-2914	Federal
NM	Socorro	Bosque Del Apache	Lies along 9 miles of the Rio Grande in the desert of south-central New Mexico.	Department of	505-766-2914	Federal
NM	Socorro	Sevilleta 22522 SEV	Located 55 miles south of Albuquerque, New Mexico and west of Interstate 25 at exit 169.	Department of	505-766-2914	Federal

FEDERAL WETLANDS

Federal Natural Trustee - Department of the Interior,
Division of U.S. Fish and Wildlife Service (USFWS)

National Wetlands Inventory
St. Petersburg, FL
-Scaled to USGS 7.5' quad maps-

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
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NM	Bernalillo	Milbourn Ranch	34106-G2
NM	Bernalillo	Tajique	34106-G3
NM	Bernalillo	Bosque Peak	34106-G4
NM	Bernalillo	Los Lunas	34106-G6
NM	Bernalillo	Dalies	34106-G7
NM	Bernalillo	Rio Puerco	34106-G8
NM	Bernalillo	Chilili	34106-H2
NM	Bernalillo	Escabosa	34106-H3
NM	Bernalillo	Mount Washington	34106-H4
NM	Bernalillo	Hubbell Spring	34106-H5
NM	Bernalillo	Isleta	34106-H6

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Bernalillo	Wind Mesa	34106-H7
NM	Bernalillo	Dalies NW	34106-H8
NM	Bernalillo	Sedillo	35106-A3
NM	Bernalillo	Tijeras	35106-A4
NM	Bernalillo	Albuquerque East	35106-A5
NM	Bernalillo	Albuquerque West	35106-A6
NM	Bernalillo	La Mesita Negra SE	35106-A7
NM	Bernalillo	La Mesita Negra	35106-A8
NM	Bernalillo	San Pedro	35106-B2
NM	Bernalillo	Sandia Park	35106-B3
NM	Bernalillo	Sandia Crest	35106-B4
NM	Bernalillo	Alameda	35106-B5
NM	Bernalillo	Los Griegos	35106-B6
NM	Bernalillo	Volcano Ranch	35106-B7
NM	Bernalillo	Benavidez Ranch	35106-B8
NM	Bernalillo	South Garcia	34107-H1
NM	Bernalillo	Canoncito School	35107-A1
NM	Bernalillo	Mesa Gigante	35107-A2
NM	Bernalillo	Herrera	35107-B1
NM	Bernalillo	Arch Mesa	35107-B2
NM	Catron	Middle Mesa	33108-B1
NM	Catron	Gila Hot Springs	33108-B2
NM	Catron	Little Turkey Park	33108-B3
NM	Catron	Diablo Range	33108-B4
NM	Catron	Shelley Peak	33108-B5
NM	Catron	Rice Ranch	33108-B6
NM	Catron	Moon Ranch	33108-B7
NM	Catron	Wilson Mountain	33108-B8
NM	Catron	Wall Lake	33108-C1
NM	Catron	Burnt Corral Canyon	33108-C2
NM	Catron	Woodland Park	33108-C3
NM	Catron	Lilley Mountain	33108-C4
NM	Catron	Mogollon Baldy Peak	33108-C5
NM	Catron	Grouse Mountain	33108-C6
NM	Catron	Holt Mountain	33108-C7
NM	Catron	Glenwood	33108-C8
NM	Catron	Spring Canyon	33108-D1
NM	Catron	Black Mountain	33108-D2
NM	Catron	Canyon Creek Mountains	33108-D3
NM	Catron	Loco Mountain	33108-D4
NM	Catron	Negrito Mtn.	33108-D5
NM	Catron	Bearwallow Mountain	33108-D6
NM	Catron	Mogollon	33108-D7
NM	Catron	Alma	33108-D8
NM	Catron	Indian Peaks West	33108-E1
NM	Catron	O Bar O Canyon East	33108-E2
NM	Catron	O Bar O Canyon West	33108-E3
NM	Catron	Pitchfork Canyon	33108-E4
NM	Catron	Telephone Canyon	33108-E5
NM	Catron	Sign Camp Mtn.	33108-E6
NM	Catron	O Block Canyon	33108-E7
NM	Catron	Saliz Pass	33108-E8
NM	Catron	Pelona Mountain	33108-F1

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Catron	Rail Canyon	33108-F2
NM	Catron	Salvation Peak	33108-F3
NM	Catron	Collins Park	33108-F4
NM	Catron	Eagle Peak	33108-F5
NM	Catron	Milligan Mountain	33108-F6
NM	Catron	Reserve	33108-F7
NM	Catron	Bull Basin	33108-F8
NM	Catron	Shaw Mountain	33108-G1
NM	Catron	Fullerton	33108-G2
NM	Catron	Rael Spring	33108-G3
NM	Catron	John Kerr Peak	33108-G4
NM	Catron	Squirrel Springs Canyon	33108-G5
NM	Catron	Cruzville	33108-G6
NM	Catron	Dillon Mountain	33108-G7
NM	Catron	Luna	33108-G8
NM	Catron	Horse Mountain East	33108-H1
NM	Catron	Horse Mountain West	33108-H2
NM	Catron	Bell Peak	33108-H3
NM	Catron	Tularosa Canyon	33108-H4
NM	Catron	Aragon	33108-H5
NM	Catron	Queens Head	33108-H6
NM	Catron	Centerfire Bog	33108-H7
NM	Catron	Underwood Lake	33108-H8
NM	Catron	Log Canyon	34108-A1
NM	Catron	Wallace Mesa	34108-A2
NM	Catron	Mangas Mountain	34108-A3
NM	Catron	Slaughter Mesa	34108-A4
NM	Catron	Gallo Mountains East	34108-A5
NM	Catron	Gallo Mountains West	34108-A6
NM	Catron	Balck Peak	34108-A7
NM	Catron	Jones Canyon	34108-A8
NM	Catron	Cox Peak	34108-B1
NM	Catron	Alegres Mountain	34108-B2
NM	Catron	Mangas	34108-B3
NM	Catron	Escondido Mountain	34108-B4
NM	Catron	Largo Mesa	34108-B5
NM	Catron	Ponderosa Tank	34108-B6
NM	Catron	Red Hill	34108-B7
NM	Catron	Cow Springs	34108-B8
NM	Catron	Red Flats	34108-C1
NM	Catron	Pie Town	34108-C2
NM	Catron	Omega	34108-C3
NM	Catron	Quemado	34108-C4
NM	Catron	Armstrong Canyon	34108-C5
NM	Catron	Tejana Mesa SW	34108-C6
NM	Catron	Blaines Lake	34108-C7
NM	Catron	Goat Spring	34108-C8
NM	Catron	Tres Lagunas	34108-D1
NM	Catron	Blue Hills	34108-D2
NM	Catron	Adams Diggings	34108-D3
NM	Catron	Mariano Springs	34108-D4
NM	Catron	Tejana Mesa	34108-D5
NM	Catron	Lake Armijo	34108-D6

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Catron	Zuni Salt Lake	34108-D7
NM	Catron	Salazar Canyon	34108-D8
NM	Catron	York Ranch SE	34108-E1
NM	Catron	Trail Lake	34108-E2
NM	Catron	Veteado Mountain	34108-E3
NM	Catron	Techado	34108-E4
NM	Catron	Cerro Prieto	34108-E5
NM	Catron	Fence Lake SW	34108-E6
NM	Catron	Moreno Hill	34108-E7
NM	Catron	Twentytwo Spring	34108-E8
NM	Catron	Taylor Peak	33107-D8
NM	Catron	Iron Mountain	33107-D6
NM	Catron	Sawmill Peak	33107-D7
NM	Catron	Wahoo Ranch	33107-E6
NM	Catron	Wahoo Peak	33107-E7
NM	Catron	Indian Peaks East	33107-E8
NM	Catron	Dusty	33107-F6
NM	Catron	Paddys Hole	33107-F7
NM	Catron	Mojonera Canyon	33107-F8
NM	Catron	Oak Peak	33107-G6
NM	Catron	Luera Mountains East	33107-G7
NM	Catron	Luera Mountains West	33107-G8
NM	Catron	Squaw Peak	33107-H3
NM	Catron	Kellog Well	33107-H6
NM	Catron	C-N Lake	33107-H7
NM	Catron	Luera Mountains NW	33107-H8
NM	Catron	Augustine Well	34107-A6
NM	Catron	Anderson Peak	34107-A7
NM	Catron	Sugarloaf Mountain	34107-A8
NM	Catron	Lion Mountain NW	34107-B5
NM	Catron	Datil	34107-B7
NM	Catron	Crosby Springs	34107-B8
NM	Catron	Dog Springs	34107-C6
NM	Catron	Cal Ship Mesa	34107-C7
NM	Catron	Madre Mountain	34107-C8
NM	Catron	D Cross Mountain	34107-D6
NM	Catron	Pasture Canyon	34107-D7
NM	Catron	Third Canyon	34107-D8
NM	Catron	Wiley Mesa	34107-E6
NM	Catron	Wild Horse Canyon	34107-E7
NM	Catron	Bonine Canyon	34107-E8
NM	Catron	C-N Lake	33107-H7
NM	Catron	Bull Basin	33108-F8
NM	Catron	Techado	34108-E4
NM	Catron	Tejana Mesa	34108-D5
NM	Chaves	Bullis Spring Ranch	32105-E1
NM	Chaves	Pinon Ranch	32105-E2
NM	Chaves	Cornucopia Canyon	32105-E3
NM	Chaves	Lewis Peak NE	32105-F1
NM	Chaves	Lewis Peak	32105-F2
NM	Chaves	Chimney Lake	32105-F3
NM	Chaves	Meadow Hill	32105-G1
NM	Chaves	Dunken	32105-G2

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Chaves	Robertson Canyon	32105-G3
NM	Chaves	Singer Lake	32105-H1
NM	Chaves	Thimble Canyon	32105-H2
NM	Chaves	Elk	32105-H3
NM	Chaves	Flying H	33105-A1
NM	Chaves	Loco Canyon	33105-A2
NM	Chaves	Clements Ranch	33105-A3
NM	Chaves	Cedar Point SE	33103-A7
NM	Chaves	Cedar Point	33103-A8
NM	Chaves	Caudill Ranch	33103-B7
NM	Chaves	Vest Camp	33103-B8
NM	Chaves	Mescalero Point	33103-C7
NM	Chaves	Culp Ranch	33103-E7
NM	Chaves	Caprock	33103-D6
NM	Chaves	Mescalero Point	33103-C7
NM	Chaves	Oasis	33103-D8
NM	Chaves	Flying M Ranch	33103-E5
NM	Chaves	Presler Lake	33103-E8
NM	Chaves	Curlew Lake SE	33103-E7
NM	Chaves	Bledsoe NE	33103-F1
NM	Chaves	Button Mesa NE	33103-F5
NM	Chaves	Button Mesa North	33103-F6
NM	Chaves	Lone Wolf	33103-F7
NM	Chaves	Curlew Lake	33103-F8
NM	Chaves	Schram Lake	33103-G6
NM	Chaves	Kenna	33103-G7
NM	Chaves	Kenna SW	33103-G8
NM	Chaves	San Juan Mesa East	33103-H7
NM	Chaves	San Juan Mesa West	33103-H8
NM	Chaves	King Camp	33104-A1
NM	Chaves	Derrick Draw	33104-A2
NM	Chaves	Hagerman	33104-A3
NM	Chaves	Hagerman SW	33104-A4
NM	Chaves	Hackberry Ranch	33104-A5
NM	Chaves	Kincaid Ranch	33104-A6
NM	Chaves	Indian Bluff	33104-A7
NM	Chaves	Dark Canyon	33104-A8
NM	Chaves	Connor Well	33104-B1
NM	Chaves	Bar C Bar Ranch	33104-B2
NM	Chaves	Dexter East	33104-B3
NM	Chaves	Dexter West	33104-B4
NM	Chaves	Peters Lake	33104-B5
NM	Chaves	Juan Lake	33104-B6
NM	Chaves	Lucky Lake	33104-B7
NM	Chaves	Skunk Canyon	33104-B8
NM	Chaves	Malstrom Ranch	33104-C1
NM	Chaves	Wade Ranch	33104-C2
NM	Chaves	Bottomless Lakes	33104-C3
NM	Chaves	South Spring	33104-C4
NM	Chaves	Roswell South	33104-C5
NM	Chaves	Hondo Reservoir	33104-C6
NM	Chaves	Diamond A Ranch	33104-C7
NM	Chaves	Horseshoe Bend	33104-C8

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Chaves	Sardine Mtn.	33104-D1
NM	Chaves	L-E Ranch	33104-D2
NM	Chaves	Comanche Spring	33104-D3
NM	Chaves	Bitter Lake	33104-D4
NM	Chaves	Roswell North	33104-D5
NM	Chaves	Corn Ranch	33104-D6
NM	Chaves	Blackwater Hill	33104-D7
NM	Chaves	Horseshoe Bend NW	33104-D8
NM	Chaves	Sardine Lake	33104-E1
NM	Chaves	Campbell	33104-E2
NM	Chaves	Acme	33104-E3
NM	Chaves	Melena	33104-E4
NM	Chaves	Panther Hill	33104-E5
NM	Chaves	Barn Draw	33104-E6
NM	Chaves	White Flat SE	33104-E7
NM	Chaves	Elsie Canyon	33104-E8
NM	Chaves	Elkins	33104-F1
NM	Chaves	Haystack Mountain	33104-F2
NM	Chaves	Eightmile Draw	33104-F3
NM	Chaves	Coyote Draw	33104-F4
NM	Chaves	Marley Draw	33104-F5
NM	Chaves	Rock House Canyon	33104-F6
NM	Chaves	Deep Well	33104-F7
NM	Chaves	White Flat	33104-F8
NM	Chaves	Denton Camp	33104-G1
NM	Chaves	Haystack Butte	33104-G2
NM	Chaves	Cottonwood Draw	33104-G3
NM	Chaves	Shannon Draw	33104-G4
NM	Chaves	Mesa SE	33104-G5
NM	Chaves	Mesa SW	33104-G6
NM	Chaves	Round Mountain SE	33104-G7
NM	Chaves	North Lake	33104-G8
NM	Chaves	Olive	33104-H1
NM	Chaves	Hernandez Lake	33104-H2
NM	Chaves	Deering Place	33104-H3
NM	Chaves	Swallow Nest Canyon	33104-H4
NM	Chaves	Dunlap Sill	33104-H5
NM	Chaves	Mesa	33104-H6
NM	Chaves	Round Mountain	33104-H7
NM	Chaves	Chivata Canyon	33104-H8
NM	Chaves	Gammil Well SE	34103-A7
NM	Chaves	Rippee Ranch	34103-A8
NM	Chaves	Howell Ranch	34104-A1
NM	Chaves	Cooley Lake	34104-A2
NM	Chaves	Wire Lake	34104-A7
NM	Chaves	Ramon SW	34104-A8
NM	Chaves	Strychnine Draw	32104-E7
NM	Chaves	South Taylor Tank	32104-E8
NM	Chaves	Holt Tank	32104-F7
NM	Chaves	Encino Draw	32104-F8
NM	Chaves	Sixteenmile Draw East	32104-G7
NM	Chaves	Sixteenmile Draw West	32104-G8
NM	Chaves	Basin Well	32104-H1

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Chaves	Diamond Mound	32104-H2
NM	Chaves	Artesia NE	32104-H3
NM	Chaves	Espuela	32104-H4
NM	Chaves	Hope NE	32104-H5
NM	Chaves	Hope NW	32104-H6
NM	Chaves	Sagebrush Valley East	32104-H7
NM	Chaves	Sagebrush Valley West	32104-H8
NM	Chaves	Maljamar NE	32103-H7
NM	Chaves	Henshaw Tank	32103-H8
NM	Chaves	Mesa	32104-H6
NM	Cibola	Paxton Springs	35108-A1
NM	Cibola	Valle Largo	35108-A2
NM	Cibola	El Morro	35108-A3
NM	Cibola	Togeye Lake	35108-A4
NM	Cibola	Mt. Sedgwick	35108-B1
NM	Cibola	Post Office Flat	35108-B2
NM	Cibola	Kettner Canyon	35108-B3
NM	Cibola	Ramah	35108-B4
NM	Cibola	Prewitt	35108-C1
NM	Cibola	Pine Canyon	35108-C2
NM	Cibola	Cottonwood Canyon	35108-C3
NM	Cibola	Page	35108-C4
NM	Cibola	York Ranch SE	34108-E1
NM	Cibola	Trail Lake	34108-E2
NM	Cibola	Veteado Mountain	34108-E3
NM	Cibola	Cerro Prieto	34108-E5
NM	Cibola	Fence Lake SW	34108-E6
NM	Cibola	Moreno Hill	34108-E7
NM	Cibola	Twentytwo Spring	34108-E8
NM	Cibola	York Ranch	34108-F1
NM	Cibola	La Rendija	34108-F2
NM	Cibola	Cerro Pomo	34108-F3
NM	Cibola	Chimney Hill	34108-F4
NM	Cibola	The Duke	34108-F5
NM	Cibola	Fence Lake	34108-F6
NM	Cibola	Rincon Hondo	34108-F7
NM	Cibola	Cantaralo Spring	34108-F8
NM	Cibola	Ice Caves SE	34108-G1
NM	Cibola	Cerro Brillante	34108-G2
NM	Cibola	Cerro Alto	34108-G3
NM	Cibola	Red Lake Mission	34108-G4
NM	Cibola	Shoemaker Canyon SE	34108-G5
NM	Cibola	Mesita De Yeso	34108-G6
NM	Cibola	Atarque Lake	34108-G7
NM	Cibola	Venadito Camp.	34108-G8
NM	Cibola	Ice Caves	34108-H1
NM	Cibola	Cerro Hueco	34108-H2
NM	Cibola	Goat Hill	34108-H3
NM	Cibola	Nicoll Lake	34108-H4
NM	Cibola	Shoemaker Canyon	34108-H5
NM	Cibola	Upper Galestina Canyon	34108-H6
NM	Cibola	Plumasano Basin	34108-H7
NM	Cibola	Ojo Caliente Reservoir	34108-H8

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Cibola	Mesa Sarca	34107-E2
NM	Cibola	Puerto De Los Cavadores	34107-E3
NM	Cibola	Field Ranch	34107-E4
NM	Cibola	Pueblo Viejo Mesa	34107-E5
NM	Cibola	Wiley Mesa	34107-E6
NM	Cibola	Wild Horse Cnyon	34107-E7
NM	Cibola	Bonine Canyon	34107-E8
NM	Cibola	Mesa Gallina	34107-F2
NM	Cibola	Chicken Mountain	34107-F3
NM	Cibola	Cerro Del Oro	34107-F4
NM	Cibola	Broom Mountain	34107-F5
NM	Cibola	Mecate Meadow	34107-F6
NM	Cibola	Cebollita Peak	34107-F7
NM	Cibola	Sand Canyon	34107-F8
NM	Cibola	White Ridge	34107-G2
NM	Cibola	Cerro Verde	34107-G3
NM	Cibola	Marmon Ranch	34107-G4
NM	Cibola	East Mesa	34107-G5
NM	Cibola	Blue Mesa	34107-G6
NM	Cibola	Laguna Honda	34107-G7
NM	Cibola	North Pasture	34107-G8
NM	Cibola	South Garcia	34107-H1
NM	Cibola	Correo	34107-H2
NM	Cibola	Dough Mountain	34107-H3
NM	Cibola	South Butte	34107-H4
NM	Cibola	Acoma Pueblo	34107-H5
NM	Cibola	Crow Point	34107-H6
NM	Cibola	Los Pilares	34107-H7
NM	Cibola	Arrosa Ranch	34107-H8
NM	Cibola	Canoncito School	35107-A1
NM	Cibola	Mesa Gigante	35107-A2
NM	Cibola	Mesita	35107-A3
NM	Cibola	Laguna	35107-A4
NM	Cibola	Cubero	35107-A5
NM	Cibola	McCartys	35107-A6
NM	Cibola	Grants SE	35107-A7
NM	Cibola	San Rafael	35107-A8
NM	Cibola	Arch Mesa	35107-B2
NM	Cibola	Moquino	35107-B3
NM	Cibola	Seboyeta	35107-B4
NM	Cibola	Mount Taylor	35107-B5
NM	Cibola	Lobo Springs	35107-B6
NM	Cibola	Grants	35107-B7
NM	Cibola	Milan	35107-B8
NM	Cibola	La Gotera	35107-C2
NM	Cibola	Marquez	35107-C3
NM	Cibola	Laguna Canoneros	35107-C4
NM	Cibola	Cerro Pelon	35107-C5
NM	Cibola	San Mateo	35107-C6
NM	Cibola	Dos Lomas	35107-C7
NM	Cibola	Bluewater	35107-C8
NM	Cibola	Laguna Honda	34107-G7
NM	Colfax	White Peak	36105-C1

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Colfax	Agua Fria Peak	36105-C2
NM	Colfax	Shady Brook	36105-C4
NM	Colfax	Osha Mountain	36105-C3
NM	Colfax	Tooth of Time	36105-D1
NM	Colfax	Garcia Peak	36105-D2
NM	Colfax	Palo Flechado Pass	36105-D3
NM	Colfax	Ute Park	36105-E1
NM	Colfax	Touch-Me-Not Mountain	36105-E2
NM	Colfax	Eagle Nest	36105-E3
NM	Colfax	Wheeler Peak	36105-E4
NM	Colfax	Abreu Canyon	36105-F1
NM	Colfax	Red River Pass	36105-F3
NM	Colfax	Baldy Mountain	36105-F2
NM	Colfax	Van Bremmer Park	36105-G1
NM	Colfax	Ash Mountain	36105-G2
NM	Colfax	Vermejo Park	36105-H1
NM	Colfax	The Wall	36105-H2
NM	Colfax	Divine Lake	36104-B1
NM	Colfax	Spear Hills	36104-B2
NM	Colfax	Abbott Lake	36104-B3
NM	Colfax	Jaritas Ranch	36104-B4
NM	Colfax	Stony Lake	36104-B5
NM	Colfax	Colmor	36104-B6
NM	Colfax	Charette Lake	36104-B7
NM	Colfax	Mora Ranch	36104-B8
NM	Colfax	Farley	36104-C1
NM	Colfax	Ingram Lake	36104-C2
NM	Colfax	Abbott	36104-C3
NM	Colfax	Taylor Springs	36104-C4
NM	Colfax	Springer	36104-C5
NM	Colfax	Pinon Hills	36104-C6
NM	Colfax	Miami	36104-C7
NM	Colfax	Ravado	36104-C8
NM	Colfax	Lawrence Arroyo	36104-D1
NM	Colfax	Point of Rocks Mesa	36104-D2
NM	Colfax	Tres Hermanos Peak	36104-E3
NM	Colfax	Sauble Circle Dot Ranch	36104-D3
NM	Colfax	Abbott NW	36104-D4
NM	Colfax	French	36104-D5
NM	Colfax	Springer Lake	36104-D6
NM	Colfax	Miami NE	36104-D7
NM	Colfax	Coyote Mesa	36104-D8
NM	Colfax	Palo Blanco Mountain	36104-E1
NM	Colfax	Pine Buttes	36104-E2
NM	Colfax	Loco Arroyo	36104-E4
NM	Colfax	Maxwell	36104-E5
NM	Colfax	Colfax	36104-E6
NM	Colfax	Cimarron SE	36104-E7
NM	Colfax	Cimarron	36104-E8
NM	Colfax	Kiowa	36104-F1
NM	Colfax	Mesa Larga	36104-F2
NM	Colfax	Tinaja Mountain	36104-F3
NM	Colfax	Eagle Tail Mountain	36104-F4

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Colfax	Koehler	36104-F5
NM	Colfax	Saltpeter Mountain	36104-F6
NM	Colfax	Dawson	36104-F7
NM	Colfax	House Canyon	36104-F8
NM	Colfax	Robinson Peak	36104-G1
NM	Colfax	Johnson Park	36104-G2
NM	Colfax	Hunter Mesa	36104-G3
NM	Colfax	Clifton House	36104-G4
NM	Colfax	Red River Peak	36104-G5
NM	Colfax	Curtis Camp	36104-G6
NM	Colfax	Caliente Canyon South	36104-G7
NM	Colfax	Casa Grande SW	36104-G8
NM	Colfax	Trinchera Pass	36104-H1
NM	Colfax	Dale Mountain	36104-H2
NM	Colfax	Yankee	36104-H3
NM	Colfax	Raton	36104-H4
NM	Colfax	Tin Pan Canyon	36104-H5
NM	Colfax	McWilliams Canyon	36104-H6
NM	Colfax	Caliente Canyon North	36104-H7
NM	Colfax	Casa Grande	36104-H8
NM	Curry	Pleasure Lake	34103-C1
NM	Curry	Midway	34103-C2
NM	Curry	Oasis State Park	34103-C3
NM	Curry	Portair SW	34103-C4
NM	Curry	Melrose SE	34103-C5
NM	Curry	Tule Lake	34103-C6
NM	Curry	Farwell	34103-D1
NM	Curry	Clovis	34103-D2
NM	Curry	Portair	34103-D3
NM	Curry	St. Vrain	34103-D4
NM	Curry	Melrose East	34103-D5
NM	Curry	Melrose West	34103-D6
NM	Curry	Pleasant Hill	34103-E1
NM	Curry	Ned Houk Park	34103-E2
NM	Curry	Garrett Ranch	34103-E3
NM	Curry	Hammond Ranch SW	34103-E4
NM	Curry	Field SE	34103-E5
NM	Curry	Field SW	34103-E6
NM	Curry	House SE	34103-E7
NM	Curry	Pleasant Hill NE	34103-F1
NM	Curry	Pleasant Hill NW	34103-F2
NM	Curry	Smith Ranch	34103-F3
NM	Curry	Hammond Ranch	34103-F4
NM	Curry	Field	34103-F5
NM	Curry	Weber City	34103-F6
NM	Curry	Bellview	34103-G1
NM	Curry	Broadview	34103-G2
NM	Curry	Grady	34103-G3
NM	Curry	Grady SW	34103-G4
NM	Curry	Forrest	34103-G5
NM	Curry	Endee Hill	34103-H1
NM	Curry	Day Canyon	34103-H2
NM	Curry	Wheatland	34103-H3

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	De Baca	Rippee Ranch	34103-A8
NM	De Baca	Gammil Well	34103-B8
NM	De Baca	Tolar SW	34103-C8
NM	De Baca	Melrose West	34103-D6
NM	De Baca	Tolar	34103-D8
NM	De Baca	Peach Canyon	34103-E8
NM	De Baca	Howell Ranch	34104-A1
NM	De Baca	Cooley Lake	34104-A2
NM	De Baca	La Espia Peak	34104-A3
NM	De Baca	Lovelady Draw	34104-A4
NM	De Baca	Dunlap	34104-A5
NM	De Baca	Devils Well	34104-A6
NM	De Baca	Wire Lake	34104-A7
NM	De Baca	Ramon SW	34104-A8
NM	De Baca	Watts Hill	34104-B1
NM	De Baca	Eighteenmile Hill	34104-B2
NM	De Baca	Conejo Creek East	34104-B3
NM	De Baca	Conejo Creek West	34104-B4
NM	De Baca	Dunlap NE	34104-B5
NM	De Baca	The Old Dry Lake	34104-B6
NM	De Baca	Wright Ranch	34104-B7
NM	De Baca	Ramon	34104-B8
NM	De Baca	Lomas Gatos	34104-C1
NM	De Baca	Alamo Ranch	34104-C3
NM	De Baca	West Camp	34104-C4
NM	De Baca	Horney Ranch	34104-C5
NM	De Baca	El Morro Mesa	34104-C6
NM	De Baca	Yeso Mesa SE	34104-C7
NM	De Baca	Bonner Lake	34104-C2
NM	De Baca	Loco Draw	34104-C8
NM	De Baca	Taiban	34104-D1
NM	De Baca	Fort Sumner East	34104-D2
NM	De Baca	Fort Sumner West	34104-D3
NM	De Baca	Ricardo	34104-D4
NM	De Baca	Yeso	34104-D5
NM	De Baca	Yeso NW	34104-D6
NM	De Baca	Yeso Mesa	34104-D7
NM	De Baca	Duoro	34104-D8
NM	De Baca	Candy Mesa	34104-E1
NM	De Baca	Twin Mesa	34104-E2
NM	De Baca	Windmill Draw	34104-E3
NM	De Baca	Cooper Ranch	34104-E5
NM	De Baca	Borica SW	34104-E6
NM	De Baca	El Morro Ranch SE	34104-E7
NM	De Baca	El Morro Ranch	34104-E8
NM	De Baca	Twin Mesa NW	34104-F2
NM	De Baca	Colorado Canyon	34104-F3
NM	De Baca	Gibbons Ranch	34104-F4
NM	De Baca	Ima SW	34104-G2
NM	De Baca	Canada Colorado	34104-G3
NM	Dona Ana	Smeltertown	31106-G5
NM	Dona Ana	Strauss	31106-G6
NM	Dona Ana	Noria	31106-G7

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Dona Ana	Potrillo	31106-G8
NM	Dona Ana	La Union	31106-H6
NM	Dona Ana	Lanark	31106-H7
NM	Dona Ana	Kilbourne Hole	31106-H8
NM	Dona Ana	Mount Riley SE	31107-G1
NM	Dona Ana	Guzmans Lookout Mountain	31107-G2
NM	Dona Ana	Camel Mountain	31107-G3
NM	Dona Ana	Mount Riley	31107-H1
NM	Dona Ana	POL Ranch	31107-H3
NM	Dona Ana	Newman SW	32106-A4
NM	Dona Ana	Anthony	32106-A5
NM	Dona Ana	La Mesa	32106-A6
NM	Dona Ana	Little Black Mountain	32106-A7
NM	Dona Ana	Afton	32106-A8
NM	Dona Ana	Newman NW	32106-B4
NM	Dona Ana	Bishop Cap	32106-B5
NM	Dona Ana	San Miguel	32106-B6
NM	Dona Ana	Black Mesa	32106-B7
NM	Dona Ana	Afton NW	32106-A8
NM	Dona Ana	Davies Tank	32106-C4
NM	Dona Ana	Organ Peak	32106-C5
NM	Dona Ana	Tortugas Mountain	32106-C6
NM	Dona Ana	Las Cruces	32106-C7
NM	Dona Ana	Picacho Mountain	32106-C8
NM	Dona Ana	White Sands	32106-D4
NM	Dona Ana	Organ	32106-D5
NM	Dona Ana	Organ Peak NW	32106-D6
NM	Dona Ana	Dona Ana	32106-D7
NM	Dona Ana	Leasburg	32106-D8
NM	Dona Ana	Bennett Mountain	32106-E4
NM	Dona Ana	Taylor Well	32106-E6
NM	Dona Ana	Bear Peak	32106-E5
NM	Dona Ana	Summerford Mountain	32106-E7
NM	Dona Ana	Selden Canyon	32106-E8
NM	Dona Ana	San Andres Peak	32106-F5
NM	Dona Ana	Goldenburg Draw	32106-F6
NM	Dona Ana	Selden Canyon NE	32106-F7
NM	Dona Ana	Thorn Well	32106-F8
NM	Dona Ana	Heart of the Sands SW	32106-G4
NM	Dona Ana	Gardner Peak	32106-G5
NM	Dona Ana	Fleck Draw	32106-G6
NM	Dona Ana	Gilmore Draw	32106-G7
NM	Dona Ana	Upham Hills	32106-G8
NM	Dona Ana	Heart of the Sands NW	32106-H4
NM	Dona Ana	Hembrillo Canyon	32106-H5
NM	Dona Ana	Hembrillo Basin	32106-H6
NM	Dona Ana	Prisor Well	32106-H7
NM	Dona Ana	Aden Crater	32107-A1
NM	Dona Ana	Mt. Aden SW	32107-A2
NM	Dona Ana	X-7 Ranch	32107-A3
NM	Dona Ana	Aden Hills	32107-B1
NM	Dona Ana	Mt. Aden	32107-B2
NM	Dona Ana	Cambray	32107-B3

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Dona Ana	Sleeping Lady Hills	32107-C1
NM	Dona Ana	Magdalena Gap	32107-C2
NM	Dona Ana	Lazy E Ranch	32107-C3
NM	Dona Ana	Rough and Ready Hills	32107-D1
NM	Dona Ana	Magdalena Peak	32107-D2
NM	Dona Ana	Good Sight Peak NE	32107-D3
NM	Dona Ana	Sierra Alta	32107-E1
NM	Dona Ana	Souse Springs	32107-E2
NM	Dona Ana	Hockett	32107-E3
NM	Dona Ana	Rincon	32107-F1
NM	Dona Ana	Hatch	32107-F2
NM	Dona Ana	Arroyo Cuervo	32107-F3
NM	Dona Ana	Alivio	32107-G1
NM	Dona Ana	McLeod Tank	32107-G2
NM	Dona Ana	Garfield	32107-G3
NM	Dona Ana	Fifteenmile Lake	33106-A3
NM	Dona Ana	Lumley Lake	33106-A4
NM	Dona Ana	Potrillo	31106-G8
NM	Dona Ana	Lake Lucero	32106-F4
NM	Dona Ana	Lanark	31106-H7
NM	Dona Ana	Kilbourne Hole	31106-H8
NM	Dona Ana	Smeltertown	31106-G5
NM	Eddy	Red Bluff	32104-A1
NM	Eddy	Cottonwood Hills	32104-A2
NM	Eddy	Jumping Spring	32104-A3
NM	Eddy	Rattlesnake Spring	32104-A4
NM	Eddy	Grapevine Draw	32104-A5
NM	Eddy	Gunsight Canyon	32104-A6
NM	Eddy	El Paso Gap	32104-A7
NM	Eddy	Malaga	32104-B1
NM	Eddy	Bond Draw	32104-B2
NM	Eddy	Black River Village	32104-B3
NM	Eddy	Carlsbad Caverns	32104-B4
NM	Eddy	Serpentine Bends	32104-B5
NM	Eddy	Queen	32104-B6
NM	Eddy	Pickett Hill	32104-B7
NM	Eddy	Loving	32104-C1
NM	Eddy	Otis	32104-C2
NM	Eddy	Kitchen Cove	32104-C3
NM	Eddy	Carnero Peak	32104-C4
NM	Eddy	Bandanna Point	32104-C5
NM	Eddy	Red Bluff Draw	32104-C6
NM	Eddy	Ares Peak	32104-C7
NM	Eddy	Indian Flats	32104-D1
NM	Eddy	Carlsbad East	32104-D2
NM	Eddy	Carlsbad West	32104-D3
NM	Eddy	Azotea Peak	32104-D4
NM	Eddy	Martha Creek	32104-D5
NM	Eddy	Cawley Draw	32104-D6
NM	Eddy	Texas Hill	32104-D7
NM	Eddy	Illinois Camp SE	32104-E1
NM	Eddy	Angel Draw	32104-E2
NM	Eddy	Lake McMillan South	32104-E3

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Eddy	Seven Rivers	32104-E4
NM	Eddy	Poster Ranch	32104-E5
NM	Eddy	Box Canyon Ranch	32104-E6
NM	Eddy	Strychnine Draw	32104-E7
NM	Eddy	Illinois Camp NE	32104-F1
NM	Eddy	Illinois Camp	32104-F2
NM	Eddy	Dayton	32104-F4
NM	Eddy	Parish Ranch	32104-F5
NM	Eddy	Antelope Sink	32104-F6
NM	Eddy	Holt Tank	32104-F7
NM	Eddy	Red Lake SE	32104-G1
NM	Eddy	Red Lake	32104-G2
NM	Eddy	Spring Lake	32104-G3
NM	Eddy	Artesia	32104-G4
NM	Eddy	Hope SE	32104-G5
NM	Eddy	Hope	32104-G6
NM	Eddy	Sixteenmile Draw East	32104-G7
NM	Eddy	Basin Well	32104-H1
NM	Eddy	Diamond Mound	32104-H2
NM	Eddy	Artesia NE	32104-H3
NM	Eddy	Espuela	32104-H4
NM	Eddy	Hope NE	32104-H5
NM	Eddy	Hope NW	32104-H6
NM	Eddy	Sagebrush Valley East	32104-H7
NM	Eddy	Sagebrush Valley West	32104-H8
NM	Eddy	Paduca Breaks West	32103-A6
NM	Eddy	Phantom Banks	32103-A7
NM	Eddy	Ross Ranch	32103-A8
NM	Eddy	Paduca Breaks NW	32103-B6
NM	Eddy	Big Sinks	32103-B7
NM	Eddy	Pierce Canyon	32103-B8
NM	Eddy	Bootleg Ridge	32103-C6
NM	Eddy	Los Medanos	32103-C7
NM	Eddy	Remuda Basin	32103-C8
NM	Eddy	The Divide	32103-D6
NM	Eddy	Livingston Ridge	32103-D7
NM	Eddy	Williams Sink	32103-E7
NM	Eddy	Tower Hill North	32103-E8
NM	Eddy	Greenwood Lake	32103-F7
NM	Eddy	Hackberry Lake	32103-F8
NM	Eddy	Maljamar	32103-G7
NM	Eddy	Loco Hills	32103-G8
NM	Eddy	Maljamar NE	32103-H7
NM	Eddy	Henshaw Tank	32103-H8
NM	Eddy	Tower Hill South	32103-D8
NM	Grant	North Star Mesa	33108-A1
NM	Grant	Copperas Peak	33108-A2
NM	Grant	Granny Mountain	33108-A3
NM	Grant	Canyon Hill	33108-A4
NM	Grant	Canteen Canyon	33108-A5
NM	Grant	Buckhorn	33108-A6
NM	Grant	Bear Mountain	33108-A7
NM	Grant	Mule Creek	33108-A8

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Grant	Middle Mesa	33108-B1
NM	Grant	Gila Hot Springs	33108-B2
NM	Grant	Little Turkey Park	33108-B3
NM	Grant	Diablo Range	33108-B4
NM	Grant	Shelley Peak	33108-B5
NM	Grant	Rice Ranch	33108-B6
NM	Grant	Moon Ranch	33108-B7
NM	Grant	Wilson Mountain	33108-B8
NM	Grant	Hat Top Mountain	31108-H2
NM	Grant	Hachita	31108-H3
NM	Grant	Playas Peak	31108-H4
NM	Grant	Playas Lake North	31108-H5
NM	Grant	Victoria Park	33107-A7
NM	Grant	Hay Mesa	33107-A8
NM	Grant	Reeds Peak	33107-B7
NM	Grant	Bonner Canyon	33107-B8
NM	Grant	Gage SW	32108-A2
NM	Grant	The Saltys	32108-A3
NM	Grant	Brockman	32108-A4
NM	Grant	Coyote Peak	32108-A5
NM	Grant	Gage NW	32108-B2
NM	Grant	Separ NE	32108-B3
NM	Grant	Separ	32108-B4
NM	Grant	Muir Ranch	32108-B5
NM	Grant	Grandmother Mountain West	32108-C2
NM	Grant	Soldiers Farewell Hill	32108-C3
NM	Grant	Ninetysix Ranch	32108-C4
NM	Grant	Lisbon	32108-C5
NM	Grant	Cow Springs Mountain	32108-D2
NM	Grant	Werney Hill	32108-D3
NM	Grant	C Bar Ranch	32108-D4
NM	Grant	Gold Hill	32108-D5
NM	Grant	Faywood Station	32108-E1
NM	Grant	Whitewater	32108-E2
NM	Grant	White Signal	32108-E3
NM	Grant	Burro Peak	32108-E4
NM	Grant	Eagle Eye Peak	32108-E5
NM	Grant	Willow Draw	32108-E6
NM	Grant	Caprock Mountain	32108-E7
NM	Grant	Hurley East	32108-F1
NM	Grant	Hurley West	32108-F2
NM	Grant	Tyrone	32108-F3
NM	Grant	Wind Mountain	32108-F4
NM	Grant	Bullard Peak	32108-F5
NM	Grant	Redrock	32108-F6
NM	Grant	Nichols Canyon	32108-F7
NM	Grant	Canador Peak	32108-F8
NM	Grant	Santa Rita	32108-G1
NM	Grant	Fort Bayard	32108-G2
NM	Grant	Silver City	32108-G3
NM	Grant	Circle Mesa	32108-G4
NM	Grant	Mangas Springs	32108-G5
NM	Grant	Brushy Mountain	32108-G6

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Grant	Walker Canyon	32108-G7
NM	Grant	Steeple Rock	32108-G8
NM	Grant	Allie Canyon	32108-H1
NM	Grant	Twin Sisters	32108-H2
NM	Grant	Reading Mountain	32108-H3
NM	Grant	Dorsey Ranch	32108-H4
NM	Grant	Cliff	32108-H5
NM	Grant	Antelope Ridge	32108-H6
NM	Grant	Applegate Mountain	32108-H7
NM	Grant	Crookson Peak	32108-H8
NM	Grant	OK Canyon	32107-E6
NM	Grant	Taylor Mountain	32107-E8
NM	Grant	Whiterock Mountain	32107-F6
NM	Grant	Whitehorse Mountain	32107-F8
NM	Grant	P A Mountain	32107-G6
NM	Grant	Maverick Mountain	32107-G7
NM	Grant	Hillsboro Peak	32107-H7
NM	Grant	Hendricks Peak	32107-H8
NM	Guadalupe	Gate Canyon	35104-A2
NM	Guadalupe	Newkirk	35104-A3
NM	Guadalupe	Cuervo	35104-A4
NM	Guadalupe	Sacaton Draw	35104-A5
NM	Guadalupe	Catfish Falls	35104-A6
NM	Guadalupe	Colonias	35104-A7
NM	Guadalupe	Mesita De Guadalupe	35104-A8
NM	Guadalupe	Muniz Canyon	35104-B1
NM	Guadalupe	Ortega Tank	35104-B2
NM	Guadalupe	Neafus Ranch	35104-B3
NM	Guadalupe	Mesita Del Gato	35104-B4
NM	Guadalupe	Mesa Cherisco	35104-B5
NM	Guadalupe	Bar Y Ranch	35104-B6
NM	Guadalupe	Horse Pasture Tank	35104-B7
NM	Guadalupe	Pedro Miguel Peak	35104-B8
NM	Guadalupe	Thompson Ranch	35105-A1
NM	Guadalupe	Mesa Palo Amarillo	35105-A2
NM	Guadalupe	Potrillo Hill	35105-A3
NM	Guadalupe	Dilia	35105-B1
NM	Guadalupe	San Juan	35105-B3
NM	Guadalupe	Anton Chico	35105-B2
NM	Guadalupe	Gacho Hill SE	34105-C1
NM	Guadalupe	Gacho Hill SW	34105-C2
NM	Guadalupe	Camaleon Draw East	34105-C3
NM	Guadalupe	Gacho Hill	34105-D1
NM	Guadalupe	Gacho Hill NW	34105-D2
NM	Guadalupe	Duran NE	34105-D3
NM	Guadalupe	Long Draw	34105-E1
NM	Guadalupe	Vaughn	34105-E2
NM	Guadalupe	Tejon	34105-E3
NM	Guadalupe	Burro Lake	34105-F1
NM	Guadalupe	Mesa Leon	34105-F2
NM	Guadalupe	Santa Barbara Lake	34105-F3
NM	Guadalupe	Tapia Ranch	34105-G1
NM	Guadalupe	George Ranch	34105-G2

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Guadalupe	Pinavete Canyon	34105-G3
NM	Guadalupe	Pintada	34105-H1
NM	Guadalupe	Milagro	34105-H2
NM	Guadalupe	Milagro Spring	34105-H3
NM	Guadalupe	Loco Draw	34104-C8
NM	Guadalupe	Duoro	34104-D8
NM	Guadalupe	Cooper Ranch	34104-E5
NM	Guadalupe	Borica SW	34104-E6
NM	Guadalupe	El Morro Ranch SE	34104-E7
NM	Guadalupe	El Morro Ranch	34104-E8
NM	Guadalupe	Colorado Canyon	34104-F3
NM	Guadalupe	Gibbons Ranch	34104-F4
NM	Guadalupe	Ojo Negro Creek	34104-F5
NM	Guadalupe	Borica	34104-F6
NM	Guadalupe	Laguna Del Los Terreros	34104-F7
NM	Guadalupe	El Morro Ranch NW	34104-F8
NM	Guadalupe	Ima SE	34104-G1
NM	Guadalupe	Ima SW	34104-G2
NM	Guadalupe	Canada Colorado	34104-G3
NM	Guadalupe	Fallon Ranch	34104-G4
NM	Guadalupe	Puerto De Luna	34104-G5
NM	Guadalupe	Puerto Creek	34104-G6
NM	Guadalupe	Pastura SE	34104-G7
NM	Guadalupe	Pastura	34104-G8
NM	Guadalupe	Ima	34104-H1
NM	Guadalupe	Ima NW	34104-H2
NM	Guadalupe	Salt Lake	34104-H3
NM	Guadalupe	Harben Lake	34104-H4
NM	Guadalupe	Sunshine Mesa	34104-H5
NM	Guadalupe	Santa Rosa	34104-H6
NM	Guadalupe	Pastura NE	34104-H7
NM	Guadalupe	San Ignacio	34104-H8
NM	Guadalupe	Potrillo Hill	35105-A3
NM	Harding	Kansas Valley	36104-A1
NM	Harding	Mills East	36104-A2
NM	Harding	Skull Mesa	36103-A3
NM	Harding	Pedernal Creek	36103-A4
NM	Harding	Minnie Butte	36103-A5
NM	Harding	Beenham SW	36103-A6
NM	Harding	Yates SE	36103-A7
NM	Harding	Aragon Hill	36103-B7
NM	Harding	Yates	36103-B8
NM	Harding	Solano	35104-G1
NM	Harding	La Cinta Canyon	35104-G2
NM	Harding	Canon Encierro	35104-G3
NM	Harding	Alamito	35104-G4
NM	Harding	Kansas Valley Lake	35104-H1
NM	Harding	Roy	35104-H2
NM	Harding	Beaver Canyon	35104-H3
NM	Harding	Canon Las Cuevas	35104-H4
NM	Harding	Kansas Valley	36104-A1
NM	Harding	Mills East	36104-A2
NM	Harding	Mills West	36104-A3

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Harding	Canon Colorado	36104-A4
NM	Harding	Divine Lake	36104-B1
NM	Harding	Spear Hills	36104-B2
NM	Harding	Abbott Lake	36104-B3
NM	Harding	Logan North	35103-B4
NM	Harding	Montesito Creek	35103-D5
NM	Harding	Hampton Ranch	35103-D6
NM	Harding	Medina Mesa	35103-D7
NM	Harding	McCarty Ranch	35103-E4
NM	Harding	Fuentes Ranch	35103-E5
NM	Harding	Gallegos	35103-E6
NM	Harding	Alamosa Canyon	35103-E7
NM	Harding	McCloy Ranch	35103-F4
NM	Harding	Gallegos NE	35103-F5
NM	Harding	Buffalo Springs	35103-F6
NM	Harding	Salitre Canyon	35103-F7
NM	Harding	Chinaberry Canyon	35103-F8
NM	Harding	Rosebud	35103-G4
NM	Harding	Indian Bathtub	35103-G5
NM	Harding	Circle Bar Ranch	35103-G6
NM	Harding	Arroyo Del Alamo	35103-G7
NM	Harding	Mosquero	35103-G8
NM	Harding	Cottonwood Springs	35103-H4
NM	Harding	Bueyeros NE	35103-H5
NM	Harding	Bueyeros	35103-H6
NM	Harding	Albert	35103-H7
NM	Harding	Sabino	35103-H8
NM	Hidalgo	Corner Well	31108-C2
NM	Hidalgo	Dog Mountains	31108-C3
NM	Hidalgo	Eagle Mountain	31108-C4
NM	Hidalgo	Whitewater Mountains	31108-C5
NM	Hidalgo	Whitewater Creek	31108-C6
NM	Hidalgo	Lang Canyon	31108-C7
NM	Hidalgo	Guadalupe Pass	31108-C8
NM	Hidalgo	Campbell Well	31108-D2
NM	Hidalgo	Pierce Peak	31108-D3
NM	Hidalgo	Sentinel Butte	31108-D4
NM	Hidalgo	Hilo Peak	31108-D5
NM	Hidalgo	San Luis Pass	31108-D6
NM	Hidalgo	Fitzpatricks	31108-D7
NM	Hidalgo	Black Point	31108-D8
NM	Hidalgo	Cabin Wells	31108-E2
NM	Hidalgo	Sheridan Canyon	31108-E3
NM	Hidalgo	U Bar Ridge	31108-E4
NM	Hidalgo	Horse Mountain	31108-E5
NM	Hidalgo	Center Peak	31108-E6
NM	Hidalgo	Animas Peak	31108-E7
NM	Hidalgo	Clanton Draw	31108-E8
NM	Hidalgo	Double Wells	31108-F2
NM	Hidalgo	Hatchet Ranch	31108-F3
NM	Hidalgo	Big Hatchet Peak	31108-F4
NM	Hidalgo	Walnut Wells NE	31108-F5
NM	Hidalgo	Gillespie Mountain	31108-F6

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Hidalgo	Animas Peak NE	31108-F7
NM	Hidalgo	Mount Baldy	31108-F8
NM	Hidalgo	Victorio Ranch	31108-G2
NM	Hidalgo	Doyle Peak	31108-G3
NM	Hidalgo	Hachita Peak	31108-G4
NM	Hidalgo	Playas Lake South	31108-G5
NM	Hidalgo	Whitmire Pass	31108-G6
NM	Hidalgo	Tank Mountain	31108-G7
NM	Hidalgo	Indian Peak	31108-G8
NM	Hidalgo	Playas Lake North	31108-H5
NM	Hidalgo	Beacon Hill	31108-H6
NM	Hidalgo	Animas	31108-H7
NM	Hidalgo	Antelope Pass	31108-H8
NM	Hidalgo	Coyote Peak	32108-A5
NM	Hidalgo	South Pyramid Peak	32108-A6
NM	Hidalgo	Table Top Mountain	32108-D5
NM	Hidalgo	Cotton City	32108-A8
NM	Hidalgo	Pyramid Peak	32108-B6
NM	Hidalgo	Muir Ranch	32108-B5
NM	Hidalgo	Swallow Fork Peak	32108-B7
NM	Hidalgo	Steins	32108-B8
NM	Hidalgo	Lisbon	32108-C5
NM	Hidalgo	Lordsburg	32108-C6
NM	Hidalgo	Gary	32108-C7
NM	Hidalgo	Mondel	32108-C8
NM	Hidalgo	Gold Hill	32108-D5
NM	Hidalgo	Culberson Ranch	32108-D6
NM	Hidalgo	Ninemile Hill	32108-D7
NM	Hidalgo	Summit	32108-D8
NM	Hidalgo	Eagle Eye Peak	32106-E5
NM	Hidalgo	Willow Draw	32108-E6
NM	Hidalgo	Caprock Mountain	32108-E7
NM	Hidalgo	Rock Tank Draw	32108-E8
NM	Hidalgo	Canador Peak	32108-F8
NM	Hidalgo	Nichols Canyon	32108-F7
NM	Hidalgo	Walker Canyon	32108-G7
NM	Hidalgo	Steeple Rock	32108-G8
NM	Lea	Prairieview SE	33103-A1
NM	Lea	Prairieview	33103-A2
NM	Lea	Hillburn City	33103-A3
NM	Lea	Hillburn City SW	33103-A4
NM	Lea	Fort Ranch	33103-A5
NM	Lea	Dean Ranch	33103-A6
NM	Lea	Cedar Point SE	33103-A7
NM	Lea	Prairieview NE	33103-B1
NM	Lea	Prairieview NW	33103-B2
NM	Lea	Tatum South	33103-B3
NM	Lea	Alston Ranch	33103-B4
NM	Lea	Frier Ranch	33103-B5
NM	Lea	Cooper-Good Ranch	33103-B6
NM	Lea	Caudill Ranch	33103-B7
NM	Lea	Bronco	33103-C1
NM	Lea	Gladiola	33103-C2

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Lea	Tatum North	33103-C3
NM	Lea	Simanola Valley	33103-C4
NM	Lea	Dallas Store	33103-C5
NM	Lea	Soldier Hill	33103-C6
NM	Lea	Mescalero Point	33103-C7
NM	Lea	Bronco NE	33103-D1
NM	Lea	Walking Cane Ranch	33103-D2
NM	Lea	Ranger Lake	33103-D3
NM	Lea	Johnson Ranch	33103-D4
NM	Lea	Lane Salt Lake	33103-D5
NM	Lea	Caprock	33103-D6
NM	Lea	Bledsoe	33103-E1
NM	Lea	Bledsoe SW	33103-E2
NM	Lea	Crossroads	33103-E3
NM	Lea	Milnesand SW	33103-E4
NM	Lea	Flying M Ranch	33103-E5
NM	Lea	Button Mesa South	33103-E6
NM	Lea	Jal NE	32103-B1
NM	Lea	Custer Mountain	32103-B3
NM	Lea	Jal SE	32103-A1
NM	Lea	Jal	32103-A2
NM	Lea	Javelina Basin	32103-A3
NM	Lea	Andrews Place	32103-A4
NM	Lea	Paduca Breaks East	32103-A5
NM	Lea	Paduca Breaks West	32103-A6
NM	Lea	Jal NW	32103-B2
NM	Lea	Woodley Flat	32103-B4
NM	Lea	Bell Lake	32103-B5
NM	Lea	Paduca Breaks NW	32103-B6
NM	Lea	Eunice SE	32103-C1
NM	Lea	Rattlesnake Canyon	32103-C2
NM	Lea	East Lake	32103-C3
NM	Lea	San Simon Sink	32103-C4
NM	Lea	Tip Top Wells	32103-C5
NM	Lea	Bootleg Ridge	32103-C6
NM	Lea	Eunice NE	32103-D1
NM	Lea	Eunice	32103-D2
NM	Lea	Oil Center	32103-D3
NM	Lea	San Simon Ranch	32103-D4
NM	Lea	Grama Ridge	32103-D5
NM	Lea	The Divide	32103-D6
NM	Lea	Hobbs SE	32103-E1
NM	Lea	Hobbs SW	32103-E2
NM	Lea	Monument South	32103-E3
NM	Lea	Monument SW	32103-E4
NM	Lea	Lea	32103-E5
NM	Lea	Laguna Gatuna	32103-E6
NM	Lea	Williams Sink	32103-E7
NM	Lea	Hobbs East	32103-F1
NM	Lea	Hobbs West	32103-F2
NM	Lea	Monument North	32103-F3
NM	Lea	Ironhouse Draw	32103-F4
NM	Lea	Ironhouse Well	32103-F5

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Lea	Laguna Gatuna NW	32103-F6
NM	Lea	Greenwood Lake	32103-F7
NM	Lea	Humble City SE	32103-G1
NM	Lea	Humble City	32103-G2
NM	Lea	Lovington SE	32103-G3
NM	Lea	Lovington SW	32103-G4
NM	Lea	Buckeye	32103-G5
NM	Lea	Dog Lake	32103-G6
NM	Lea	Maljamar	32103-G7
NM	Lea	Humble City NE	32103-H1
NM	Lea	Humble City NW	32103-H2
NM	Lea	Lovington	32103-H3
NM	Lea	Lovington NW	32103-H4
NM	Lea	Buckeye NE	32103-H5
NM	Lea	Buckeye NW	32103-H6
NM	Lea	Maljamar NE	32103-H7
NM	Lea	Henshaw Tank	32103-H8
NM	Lea	Custer Mountain	32103-B3
NM	Lincoln	Flying H NE	33105-B1
NM	Lincoln	Flying H NW	33105-B2
NM	Lincoln	Deadman Lake	33105-B3
NM	Lincoln	Sunset	33105-C1
NM	Lincoln	Tinnie	33105-C2
NM	Lincoln	Wahalee Canyon	33105-C3
NM	Lincoln	Sheeppen Canyon	33105-C4
NM	Lincoln	Ruidoso Downs	33105-C5
NM	Lincoln	Ruidoso	33105-C6
NM	Lincoln	Nelson Canyon East	33105-D1
NM	Lincoln	Nelson Canyon West	33105-D2
NM	Lincoln	San Patricio	33105-D3
NM	Lincoln	Lincoln	33105-D4
NM	Lincoln	Fort Stanton	33105-D5
NM	Lincoln	Angus	33105-D6
NM	Lincoln	Nogal Peak	33105-D7
NM	Lincoln	Godfrey Peak	33105-D8
NM	Lincoln	Granville Canyon	33105-E1
NM	Lincoln	Arabela	33105-E2
NM	Lincoln	Capitan Peak	33105-E3
NM	Lincoln	Capitan Pass	33105-E4
NM	Lincoln	Capitan	33105-E5
NM	Lincoln	Nogal	33105-E6
NM	Lincoln	Church Mountain	33105-E7
NM	Lincoln	Cub Mountain	33105-E8
NM	Lincoln	Arroyo Serrano East	33105-F1
NM	Lincoln	Arroyo Serrano West	33105-F2
NM	Lincoln	Kyle Harrison Canyon	33105-F3
NM	Lincoln	Encinosa	33105-F4
NM	Lincoln	Jacob Spring	33105-F5
NM	Lincoln	White Oaks South	33105-F6
NM	Lincoln	Carrizozo West	33105-F8
NM	Lincoln	Carrizozo East	33105-F7
NM	Lincoln	Cistern Draw	33105-G1
NM	Lincoln	Huff Hill	33105-G2

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Lincoln	Pedernal Arroyo	33105-G3
NM	Lincoln	Box Lake	33105-G4
NM	Lincoln	Jicarilla Peak	33105-G5
NM	Lincoln	White Oaks North	33105-G6
NM	Lincoln	Lone Mountain	33105-G7
NM	Lincoln	Little Black Peak	33105-G8
NM	Lincoln	Juan Largo Canyon East	33105-H1
NM	Lincoln	Juan Largo Canyon West	33105-H2
NM	Lincoln	Golondrina Well	33105-H3
NM	Lincoln	Hasperos Camp	33105-H4
NM	Lincoln	Chupadero Mountain	33105-H5
NM	Lincoln	Ancho	33105-H6
NM	Lincoln	Little Black Peak NE	33105-H7
NM	Lincoln	Dulce Draw	33105-H8
NM	Lincoln	Skunk Canyon	33104-B8
NM	Lincoln	Horseshoe Bend	33104-C8
NM	Lincoln	Horseshoe Bend NW	33104-D8
NM	Lincoln	Elsie Canyon	33104-E8
NM	Lincoln	White Flat	33104-F8
NM	Lincoln	North Lake	33104-G8
NM	Lincoln	Chivata Canyon	33104-H8
NM	Lincoln	Cowboy Mesa	34105-A1
NM	Lincoln	Cowboy Mesa SW	34105-A2
NM	Lincoln	Red Bluff Draw East	34105-A3
NM	Lincoln	Red Bluff Draw West	34105-A4
NM	Lincoln	Pelon Hill	34105-A5
NM	Lincoln	Tecolote Peak	34105-A6
NM	Lincoln	Claunch SE	34105-A7
NM	Lincoln	Polecat Draw	34105-A8
NM	Lincoln	Cowboy Mesa NE	34105-B1
NM	Lincoln	Cowboy Mesa NW	34105-B2
NM	Lincoln	Gallo Spring Canyon NE	34105-B3
NM	Lincoln	Gallo Spring Canyon	34105-B4
NM	Lincoln	Corona South	34105-B5
NM	Lincoln	Rough Mountain	34105-B6
NM	Lincoln	Pajaro Canyon	34105-B7
NM	Lincoln	Claunch	34105-B8
NM	Lincoln	Gacho Hill SE	34105-C1
NM	Lincoln	Gacho Hill SW	34105-C2
NM	Lincoln	Camaleon Draw East	34105-C3
NM	Lincoln	Camaleon Draw West	34105-C4
NM	Lincoln	Corona North	34105-C5
NM	Lincoln	Cedarvale	34105-C6
NM	Lincoln	Progreso SE	34105-C7
NM	Lincoln	Progreso SW	34105-C8
NM	Lincoln	Ramon SW	34104-A8
NM	Lincoln	Ramon	34104-B8
NM	Lincoln	Loco Draw	34104-C8
NM	Lincoln	Oscura	33106-D1
NM	Lincoln	Three Rivers NW	33106-D2
NM	Lincoln	Mound Springs	33106-D3
NM	Lincoln	Bull Gap	33106-E1
NM	Lincoln	Bull Gap SW	33106-E2

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Lincoln	Mockingbird Gap SE	33106-E3
NM	Lincoln	Wagon Canyon	33106-F1
NM	Lincoln	Red Canyon	33106-F2
NM	Lincoln	Oscura Peak	33106-F3
NM	Lincoln	Broken Back Crater	33106-G1
NM	Los Alamos	White Rock	35106-G2
NM	Los Alamos	Frijoles	35106-G3
NM	Los Alamos	Bland	35106-G4
NM	Los Alamos	Puye	35106-H2
NM	Los Alamos	Guaje Mountain	35106-H3
NM	Los Alamos	Valle Toledo	35106-H4
NM	Luna	Camel Mountain	31107-G3
NM	Luna	Coyote Hill	31107-G4
NM	Luna	Columbus SE	31107-G5
NM	Luna	Columbus	31107-G6
NM	Luna	Malpais Hill	31107-G7
NM	Luna	Hermanas	31107-G8
NM	Luna	Potrillo Peak	31107-H2
NM	Luna	POL Ranch	31107-H3
NM	Luna	Mesquite Lake	31107-H4
NM	Luna	Columbus NE	31107-H5
NM	Luna	North Peak	31107-H6
NM	Luna	West Lime Hills	31107-H7
NM	Luna	Hermanas NW	31107-H8
NM	Luna	Victorio Ranch SE	31108-G1
NM	Luna	Victorio Ranch	31108-G2
NM	Luna	Flying W Mountain	31108-H1
NM	Luna	Hat Top Mountain	31108-H2
NM	Luna	Gage SE	32108-A1
NM	Luna	Gage SW ,	32108-A2
NM	Luna	Gage	32108-B1
NM	Luna	Gage NW	32108-B2
NM	Luna	Grandmother Mountain East	32108-C1
NM	Luna	Grandmother Mountain West	32108-C2
NM	Luna	Antelope Hill	32108-D1
NM	Luna	Cow Springs Mountain	32108-D2
NM	Luna	Faywood Station	32108-C1
NM	Luna	Whitewater	32108-C2
NM	Luna	X-7 Ranch	32107-A3
NM	Luna	Sibley Hole	32107-A4
NM	Luna	Gym Peak	32107-A5
NM	Luna	South Peak	32107-A6
NM	Luna	Midway Butte	32107-A7
NM	Luna	Bisbee Hills	32107-A8
NM	Luna	Cambray	32107-B3
NM	Luna	Akela	32107-B4
NM	Luna	Florida Gap	32107-B5
NM	Luna	Capital Dome	32107-B6
NM	Luna	Bowlin Ranch	32107-B7
NM	Luna	Red Mountain	32107-B8
NM	Luna	Lazy E Ranch	32107-C3
NM	Luna	Myndus	32107-C4
NM	Luna	Carne	32107-C5

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Luna	Deming East	32107-C6
NM	Luna	Deming West	32107-C7
NM	Luna	Williams Ranch	32107-C8
NM	Luna	Good Sight Peak NE	32107-D3
NM	Luna	Good Sight Peak	32107-D4
NM	Luna	Florida	32107-D5
NM	Luna	Massacre Peak	32107-D6
NM	Luna	Goat Ridge	32107-D7
NM	Luna	Spalding	32107-D8
NM	Luna	Hockett	32107-E3
NM	Luna	OK Canyon	32107-E6
NM	Luna	Taylor Mountain	32107-E8
NM	McKinley	Kin Klizhin Ruins	36108-A1
NM	McKinley	La Vida Mission	36108-A2
NM	McKinley	The Pillar 3 SE	36108-A3
NM	McKinley	The Pillar 3 SW	36108-A4
NM	McKinley	Grey Hill Spring	36108-A5
NM	McKinley	Naschitti	36108-A6
NM	McKinley	Washington Pass	36108-A7
NM	McKinley	Crystal	36108-A8
NM	McKinley	Togeye Lake	35108-A4
NM	McKinley	Pescado	35108-A5
NM	McKinley	Horsehead Canyon	35108-A6
NM	McKinley	Zuni	35108-A7
NM	McKinley	Tekapo	35108-A8
NM	McKinley	Ramah	35108-B4
NM	McKinley	Burned Timber Canyon	35108-B5
NM	McKinley	Horsehead Canyon NW	35108-B6
NM	McKinley	Vanderwagen Draw	35108-B7
NM	McKinley	Chi Chil Tah	35108-B8
NM	McKinley	Prewitt	35108-C1
NM	McKinley	Pine Canyon	35108-C2
NM	McKinley	Cottonwood Canyon	35108-C3
NM	McKinley	Page	35108-C4
NM	McKinley	Upper Nutria	35108-C5
NM	McKinley	Pinehaven	35108-C6
NM	McKinley	Jones Ranch School	35108-C8
NM	McKinley	Thoreau NE	35108-D1
NM	McKinley	Thoreau	35108-D2
NM	McKinley	Continental Divide	35108-D3
NM	McKinley	Ciniza	35108-D4
NM	McKinley	Fort Wingate	35108-D5
NM	McKinley	Bread Springs	35108-D6
NM	McKinley	Twin Buttes	35108-D7
NM	McKinley	Manuelito	35108-D8
NM	McKinley	Casamero Lake	35108-E1
NM	McKinley	Hosta Butte	35108-E2
NM	McKinley	Mariano Lake	35108-E3
NM	McKinley	Pinedale	35108-E4
NM	McKinley	Church Rock	35108-E5
NM	McKinley	Gallup East	35108-E6
NM	McKinley	Gallup West	35108-E7
NM	McKinley	Samson Lake	35108-E8

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	McKinley	Heart Rock	35108-F1
NM	McKinley	Crownpoint	35108-F2
NM	McKinley	Dalton Pass	35108-F3
NM	McKinley	Oak Spring	35108-F4
NM	McKinley	Hard Ground Flats	35108-F5
NM	McKinley	Big Rock Hill	35108-F6
NM	McKinley	Twin Lakes	35108-F7
NM	McKinley	Tse Bonita School	35108-E8
NM	McKinley	Becenti Lake	35108-G1
NM	McKinley	Antelope Lookout Mesa	35108-G2
NM	McKinley	Standing Rock	35108-G3
NM	McKinley	Toyee	35108-G4
NM	McKinley	Coyote Canyon	35108-G5
NM	McKinley	Chuska Lake	35108-G6
NM	McKinley	Tohatchi	35108-G7
NM	McKinley	Crevasse Canyon	35108-G8
NM	McKinley	Nose Rock	35108-H1
NM	McKinley	Milk Lake	35108-H2
NM	McKinley	Red Lake Well	35108-H3
NM	McKinley	Standing Rock NW	35108-H4
NM	McKinley	Ear Rock	35108-H5
NM	McKinley	Coyote Canyon	35108-G5
NM	McKinley	Chuska Peak	35108-H7
NM	McKinley	Todilto Peak	35108-H8
NM	McKinley	Nicoll Lake	34108-H4
NM	McKinley	Shoemaker Canyon	34108-H5
NM	McKinley	Upper Galestina Canyon	34108-H6
NM	McKinley	Plumasano Basin	34108-H7
NM	McKinley	Ojo Caliente Reservoir	34108-H8
NM	McKinley	Marquez	35107-C3
NM	McKinley	Laguna Canoneros	35107-C4
NM	McKinley	Cerro Pelon	35107-C5
NM	McKinley	San Mateo	35107-C6
NM	McKinley	Dos Lomas	35107-C7
NM	McKinley	Bluewater	35107-C8
NM	McKinley	Laguna Seca	35107-D3
NM	McKinley	El Dado Mesa	35107-D4
NM	McKinley	Cerro Alesna	35107-D5
NM	McKinley	San Lucas Dam	35107-D6
NM	McKinley	Ambrosia Lake	35107-D7
NM	McKinley	Goat Mountain	35107-D8
NM	McKinley	Cerro Parido	35107-E3
NM	McKinley	Mesa Cortada	35107-E4
NM	McKinley	El Dado	35107-E5
NM	McKinley	Piedra De La Aguila	35107-E6
NM	McKinley	Mesa De Los Toros	35107-E7
NM	McKinley	Borrego Pass	35107-E8
NM	McKinley	Canada Calladita	35107-F3
NM	McKinley	Mesita Del Gavilan	35107-F4
NM	McKinley	Mesita Americana	35107-F5
NM	McKinley	Hospah	35107-F6
NM	McKinley	Orphan Annie Rock	35107-F7
NM	McKinley	Laguna Castillo	35107-F8

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	McKinley	Tinian	35107-G3
NM	McKinley	Rincon Marquez	35107-G4
NM	McKinley	Whitehorse Rincon	35107-G5
NM	McKinley	Whitehorse	35107-G6
NM	McKinley	Kin Nahzin Ruins	35107-G7
NM	McKinley	Seven Lakes	35107-G8
NM	McKinley	Ojo Encino Mesa	35107-H3
NM	McKinley	Star Lake	35107-H4
NM	McKinley	Pueblo Alto Trading Post	35107-H5
NM	McKinley	Pueblo Pintado	35107-H6
NM	McKinley	Seven Lakes NE	35107-H7
NM	McKinley	Seven Lakes NW	35107-H8
NM	McKinley	Tse Bonita School	35108-E8
NM	Mora	Ojo Feliz	36105-A1
NM	Mora	Lucero	36105-A2
NM	Mora	Comanche Peak	36105-A3
NM	Mora	Holman	36105-A4
NM	Mora	Jicarita Peak	36105-A5
NM	Mora	Ocate	36105-B1
NM	Mora	Guadalupita	36105-B2
NM	Mora	Chacon	36105-B3
NM	Mora	Cerro Vista	36105-B4
NM	Mora	White Peak	36105-C1
NM	Mora	Agua Fria Peak	36105-C2
NM	Mora	Osha Mountain	36105-C3
NM	Mora	Shady Brook	36105-C4
NM	Mora	Solano	35104-G1
NM	Mora	La Cinta Canyon	35104-G2
NM	Mora	Canon Encierro	35104-G3
NM	Mora	Alamito	35104-G4
NM	Mora	Canon Ancho	35104-G5
NM	Mora	Frutosa Lake	35104-G6
NM	Mora	Cherry Valley Lake	35104-G7
NM	Mora	Watrous	35104-G8
NM	Mora	Kansas Valley Lake	35104-H1
NM	Mora	Roy	35104-H2
NM	Mora	Beaver Canyon	35104-H3
NM	Mora	Alamosa Creek	35104-H5
NM	Mora	Mogote Hills	35104-H6
NM	Mora	Optimo	35104-H7
NM	Mora	Maxson Crater	35104-H8
NM	Mora	Mills West	36104-A3
NM	Mora	Canon Colorado	36104-A4
NM	Mora	Alto De Hormiga	36104-A5
NM	Mora	Wagon Mound	36104-A6
NM	Mora	La Chata Crater	36104-A7
NM	Mora	Cerro Negro	36104-A8
NM	Mora	Jaritas Ranch	36104-B4
NM	Mora	Stony Lake	36104-B5
NM	Mora	Colmor	36104-B6
NM	Mora	Charette Lake	36104-B7
NM	Mora	Mora Ranch	36104-B8
NM	Mora	Miami	36104-C7

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Mora	Ravado	36104-C8
NM	Mora	Loma Parda	35105-G1
NM	Mora	Lake Isabel	35105-G2
NM	Mora	Sapello	35105-G3
NM	Mora	Fort Union	35105-H1
NM	Mora	Rainsville	35105-H2
NM	Mora	Mora	35105-H3
NM	Mora	Gascon	35105-H4
NM	Mora	Pecos Falls	35105-H5
NM	Mora	Truchas Peak	35105-H6
NM	Mora	Osha Mountain	36105-C3
NM	Otero	Cienega School	32105-A1
NM	Otero	Culp Draw	32105-A2
NM	Otero	Shiloh Hills SE	32105-A3
NM	Otero	McVeigh Hills	32105-A4
NM	Otero	Cornudas Mountain	32105-A5
NM	Otero	Alamo Mountain	32105-A6
NM	Otero	Bassett Lake	32105-A7
NM	Otero	Mountain Tank	32105-A8
NM	Otero	Sheep Draw	32105-B1
NM	Otero	Lewis Canyon	32105-B2
NM	Otero	Van Winkle Lake	32105-B3
NM	Otero	Shiloh Hills	32105-B4
NM	Otero	Alamo Mountain NE	32105-B5
NM	Otero	B T Ranch	32105-B6
NM	Otero	Owl Tank Canyon East	32105-B7
NM	Otero	Owl Tank Canyon West	32105-B8
NM	Otero	Gowdy Ranch	32105-C1
NM	Otero	Hackberry Hill	32105-C2
NM	Otero	Cornucopia Ranch SE	32105-C3
NM	Otero	Cleones Tank	32105-C4
NM	Otero	Stockard Well	32105-C5
NM	Otero	Stone Well	32105-C6
NM	Otero	Otero Mesa South	32105-C7
NM	Otero	Mack Tanks	32105-C8
NM	Otero	Panama Ranch	32105-D1
NM	Otero	Tanner Ranch	32105-D2
NM	Otero	Cornucopia Ranch	32105-D3
NM	Otero	Indian Draw	32105-D4
NM	Otero	Sixteen Canyon	32105-D5
NM	Otero	El Paso Draw	32105-D6
NM	Otero	Otero Mesa North	32105-D7
NM	Otero	Wilde Tank	32105-D8
NM	Otero	Bullis Spring Ranch	32105-E1
NM	Otero	Pinon Ranch	32105-E2
NM	Otero	Cornucopia Canyon	32105-E3
NM	Otero	Pinon	32105-E4
NM	Otero	Surveyors Canyon	32105-E5
NM	Otero	El Paso Canyon	32105-E6
NM	Otero	Culp Canyon	32105-E7
NM	Otero	Pipeline Canyon	32105-E8
NM	Otero	Chimney Lake	32105-F3
NM	Otero	Avia	32105-F4

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Otero	Bear Spring	32105-F5
NM	Otero	Rogers Ruins	32105-F6
NM	Otero	Bug Scuffle Canyon	32105-F7
NM	Otero	Deadman Canyon	32105-F8
NM	Otero	Robertson Canyon	32105-G3
NM	Otero	Woodson Canyon	32105-G4
NM	Otero	Sacramento	32105-G5
NM	Otero	Bluff Springs	32105-G6
NM	Otero	Sacramento Peak	32105-G7
NM	Otero	Alamogordo South	32105-G8
NM	Otero	Elk	32105-H3
NM	Otero	Mayhill	32105-H4
NM	Otero	Harvey Ranch	32105-H5
NM	Otero	Cloudcroft	32105-H6
NM	Otero	High Rolls	32105-H7
NM	Otero	Alamogordo North	32105-H8
NM	Otero	Clements Ranch	33105-A3
NM	Otero	Turkey Peak	33105-A4
NM	Otero	Elk-Silver	33105-A5
NM	Otero	Firman Canyon	33105-A6
NM	Otero	Domingo Peak	33105-A7
NM	Otero	Sabinata Flat	33105-A8
NM	Otero	Deadman Lake	33105-B3
NM	Otero	Pajarita Mountain	33105-B4
NM	Otero	Whitetail	33105-B5
NM	Otero	Apache Summit	33105-B6
NM	Otero	Mescalero	33105-B7
NM	Otero	Cat Mountain	33105-B8
NM	Otero	Wahalee Canyon	33105-C3
NM	Otero	Sheeppen Canyon	33105-C4
NM	Otero	Ruidoso Downs	33105-C5
NM	Otero	Ruidoso	33105-C6
NM	Otero	Sierra Blanca Peak	33105-C7
NM	Otero	Golondrina Draw	33105-C8
NM	Otero	Angus	33105-D6
NM	Otero	Nogal Peak	33105-D7
NM	Otero	Godfrey Peak	33105-D8
NM	Otero	Desert SE	32106-A1
NM	Otero	Desert SW	32106-A2
NM	Otero	Newman	32106-A3
NM	Otero	Desert NE	32106-B1
NM	Otero	Desert	32106-B2
NM	Otero	Newman NE	32106-B3
NM	Otero	Orogrande South	32106-C1
NM	Otero	Elwood	32106-C2
NM	Otero	White Sands SE	32106-C3
NM	Otero	Orogrande North	32106-D1
NM	Otero	Elephant Mtn.	32106-D2
NM	Otero	White Sands NE	32106-D3
NM	Otero	Tres Hermanos SE	32106-E1
NM	Otero	Tres Hermanos SW	32106-E2
NM	Otero	Lake Lucero SE	32106-E3
NM	Otero	Tres Hermanos	32106-F1

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Otero	Foster Lake	32106-F2
NM	Otero	Lake Lucero NE	32106-F3
NM	Otero	Holloman	32106-G1
NM	Otero	Garton Lake	32106-G2
NM	Otero	Heart of the Sands	32106-G3
NM	Otero	Malone Draw	32106-H1
NM	Otero	Lost River	32106-H2
NM	Otero	Heart of the Sands NE	32106-H3
NM	Otero	El Paso Gap	32104-A7
NM	Otero	Panther Canyon	32104-A8
NM	Otero	Pickett Hill	32104-B7
NM	Otero	La Paloma Canyon	32104-B8
NM	Otero	Ares Peak	32104-C7
NM	Otero	Algerita Canyon	32104-C8
NM	Otero	Texas Hill	32104-D7
NM	Otero	Packsaddle Canyon	32104-D8
NM	Otero	Strychnine Draw	32104-E7
NM	Otero	South Taylor Tank	32104-E8
NM	Otero	Tularosa	33106-A1
NM	Otero	Tularosa Peak	33106-A2
NM	Otero	Fifteenmile Lake	33106-A3
NM	Otero	Tularosa NE	33106-B1
NM	Otero	Bitter Creek	33106-B2
NM	Otero	Lumley Lake NE	33106-B3
NM	Otero	Three Rivers	33106-C1
NM	Otero	Three Rivers SW	33106-C2
NM	Otero	Capitol Peak SE	33106-C3
NM	Otero	Oscura	33106-D1
NM	Otero	Three Rivers NW	33106-D2
NM	Otero	Bluff Springs	32105-G6
NM	Otero	Lake Lucero NE	32106-F3
NM	Quay	Montoya	35104-A1
NM	Quay	Muniz Canyon	35104-B1
NM	Quay	Rock Camp	35103-A1
NM	Quay	Riley Camp	35103-A2
NM	Quay	San Jon	35103-A3
NM	Quay	Bedford Hill	35103-A4
NM	Quay	Tucumcari SE	35103-A5
NM	Quay	Bulldog Mesa	35103-A6
NM	Quay	Briscoe Ranch	35103-A7
NM	Quay	Quemado Hills	35103-A8
NM	Quay	Glenrio	35103-B1
NM	Quay	Bard	35103-B2
NM	Quay	Porter	35103-B3
NM	Quay	San Jon NW	35103-B4
NM	Quay	Lesbia	35103-B5
NM	Quay	Tucumcari	35103-B6
NM	Quay	Liberty Mesa	35103-B7
NM	Quay	Cow Canyon	35103-B8
NM	Quay	Martin Draw	35103-C1
NM	Quay	Blue Hole	35103-C2
NM	Quay	Tuscocoillo Canyon	35103-C3
NM	Quay	Logan South	35103-C4

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Quay	Hudson	35103-C5
NM	Quay	Bascom Camp	35103-C6
NM	Quay	Trinchera Creek	35103-C7
NM	Quay	Carpenter Mesa SW	35103-C8
NM	Quay	Sanchez Springs	35103-D1
NM	Quay	Cammak Camp	35103-D2
NM	Quay	Logan NE	35103-D3
NM	Quay	Logan North	35103-D4
NM	Quay	Montesito Creek	35103-D5
NM	Quay	Hampton Ranch	35103-D6
NM	Quay	Nara Visa	35103-E1
NM	Quay	Obar	35103-E2
NM	Quay	Lockney	35103-E3
NM	Quay	McCarty Ranch	35103-E4
NM	Quay	Doyle Hill	35103-F1
NM	Quay	Kerlin Hill	35103-F2
NM	Quay	Cherokee Valley	35103-F3
NM	Quay	McCloy Ranch	35103-F4
NM	Quay	Field SW	34103-E6
NM	Quay	House SE	34103-E7
NM	Quay	Peach Canyon	34103-E8
NM	Quay	Hammond Ranch	34103-F4
NM	Quay	Field	34103-F5
NM	Quay	Weber City	34103-F6
NM	Quay	McAlister	34103-F7
NM	Quay	House	34103-F8
NM	Quay	Grady	34103-G3
NM	Quay	Grady SW	34103-G4
NM	Quay	Forrest	34103-G5
NM	Quay	Ragland	34103-G6
NM	Quay	Jordan	34103-G7
NM	Quay	Cunavea Basin	34103-G8
NM	Quay	Endee Hill	34103-H1
NM	Quay	Day Canyon	34103-H2
NM	Quay	Wheatland	34103-H3
NM	Quay	Apache Canyon	34103-H4
NM	Quay	Norton	34103-H5
NM	Quay	Mesa Redonda	34103-H6
NM	Quay	Quay	34103-H7
NM	Quay	Circle S Mesa	34103-H8
NM	Quay	Candy Mesa	34104-E1
NM	Quay	Twin Mesa	34104-E2
NM	Quay	Hassell	34104-F1
NM	Quay	Twin Mesa NW	34104-F2
NM	Quay	Ima SE	34104-G1
NM	Quay	Ima SW	34104-G2
NM	Quay	Ima	34104-H1
NM	Quay	Ima NW	34104-H2
NM	Rio Arriba	El Valle	36105-A6
NM	Rio Arriba	Truchas	36105-A7
NM	Rio Arriba	Chimayo	36105-A8
NM	Rio Arriba	Trampas	36105-B7
NM	Rio Arriba	Velarde	36105-B8

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Rio Arriba	Taos Junction	36105-C8
NM	Rio Arriba	Servilleta Plaza	36105-D8
NM	Rio Arriba	Petaca Peak	36105-E8
NM	Rio Arriba	Tres Piedras	36105-F8
NM	Rio Arriba	La Segita Peaks	36105-G8
NM	Rio Arriba	Pinabetoso Peaks	36105-H8
NM	Rio Arriba	Five Lakes Canyon NE	36107-B1
NM	Rio Arriba	Five Lakes Canyon NW	36107-B2
NM	Rio Arriba	Tancosa Windmill	36107-B3
NM	Rio Arriba	Counselor	36107-B4
NM	Rio Arriba	Lybrook	36107-B5
NM	Rio Arriba	Lybrook NW	36107-B6
NM	Rio Arriba	Lindrith	36107-C1
NM	Rio Arriba	Billy Rice Canyon	36107-C2
NM	Rio Arriba	Otero Store	36107-C3
NM	Rio Arriba	Tafoya Canyon	36107-C4
NM	Rio Arriba	Crow Mesa East	36107-C5
NM	Rio Arriba	Crow Mesa West	36107-C6
NM	Rio Arriba	Ojito	36107-D1
NM	Rio Arriba	Schmitz Ranch	36107-D2
NM	Rio Arriba	Lapis Point	36107-D3
NM	Rio Arriba	Gonzales Mesa	36107-D4
NM	Rio Arriba	Smouse Mesa	36107-D5
NM	Rio Arriba	Thompson Mesa	36107-D6
NM	Rio Arriba	Leavry Canyon	36107-E1
NM	Rio Arriba	Pine Lake	36107-E2
NM	Rio Arriba	Vigas Canyon	36107-E3
NM	Rio Arriba	Santos Peak	36107-E4
NM	Rio Arriba	Gould Pass	36107-E5
NM	Rio Arriba	Fresno Canyon	36107-E6
NM	Rio Arriba	Cement Lake	36107-F1
NM	Rio Arriba	Leandro Canyon	36107-F2
NM	Rio Arriba	Gobernador	36107-F3
NM	Rio Arriba	Fourmile Canyon	36107-F4
NM	Rio Arriba	Tancosa Windmill	36107-B3
NM	Rio Arriba	Counselor	36107-B4
NM	Rio Arriba	Lybrook	36107-B5
NM	Rio Arriba	Lybrook NW	36107-B6
NM	Rio Arriba	Lindrith	36107-C1
NM	Rio Arriba	Billy Rice Canyon	36107-C2
NM	Rio Arriba	Otero Store	36107-C3
NM	Rio Arriba	Tafoya Canyon	36107-C4
NM	Rio Arriba	Crow Mesa West	36107-C6
NM	Rio Arriba	Crow Mesa East	36107-C5
NM	Rio Arriba	Ojito	36107-D1
NM	Rio Arriba	Schmitz Ranch	36107-D2
NM	Rio Arriba	Lapis Point	36107-D3
NM	Rio Arriba	Gonzales Mesa	36107-D4
NM	Rio Arriba	Smouse Mesa	36107-D5
NM	Rio Arriba	Thompson Mesa	36107-D6
NM	Rio Arriba	Leavry Canyon	36107-E1
NM	Rio Arriba	Pine Lake	36107-E2
NM	Rio Arriba	Vigas Canyon	36107-E3

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Rio Arriba	Santos Peak	36107-E4
NM	Rio Arriba	Gould Pass	36107-E5
NM	Rio Arriba	Fresno Canyon	36107-E6
NM	Rio Arriba	Cement Lake	36107-F1
NM	Rio Arriba	Leandro Canyon	36107-F2
NM	Rio Arriba	Gobernador	36107-F3
NM	Rio Arriba	Fourmile Canyon	36107-F4
NM	Rio Arriba	Delgadita Mesa	36107-F5
NM	Rio Arriba	Cutter Canyon	36107-F6
NM	Rio Arriba	Bloomfield	36107-F8
NM	Rio Arriba	John Mills Lake	36107-G1
NM	Rio Arriba	Bixler Ranch	36107-G2
NM	Rio Arriba	Espinosa Ranch	36107-G3
NM	Rio Arriba	Gomez Ranch	36107-G4
NM	Rio Arriba	Navajo Dam	36107-G5
NM	Rio Arriba	Archuleta	36107-G6
NM	Rio Arriba	Wirt Canyon	36107-H1
NM	Rio Arriba	Carracas Canyon	36107-H2
NM	Rio Arriba	Bancos Mesa	36107-H3
NM	Rio Arriba	Bancos Mesa NW	36107-H5
NM	Rio Arriba	Burnt Mesa	36107-H6
NM	Rio Arriba	San Juan Pueblo	36106-A1
NM	Rio Arriba	Chili	36106-A2
NM	Rio Arriba	Vallecitos	36106-A3
NM	Rio Arriba	Polvadera Peak	36106-A4
NM	Rio Arriba	Cerro Del Grant	36106-A5
NM	Rio Arriba	Jarosa	36106-A6
NM	Rio Arriba	Nacimiento Peak	36106-A7
NM	Rio Arriba	Cuba	36106-A8
NM	Rio Arriba	Lyden	36106-B1
NM	Rio Arriba	Medanales	36106-B2
NM	Rio Arriba	Abiquiu	36106-B3
NM	Rio Arriba	Canones	36106-B4
NM	Rio Arriba	Youngsville	36106-B5
NM	Rio Arriba	Arroyo Del Agua	36106-B6
NM	Rio Arriba	Gallina	36106-B7
NM	Rio Arriba	Regina	36106-B8
NM	Rio Arriba	Ojo Caliente	36106-C1
NM	Rio Arriba	El Rito	36106-C2
NM	Rio Arriba	Canjilon SE	36106-C3
NM	Rio Arriba	Ghost Ranch	36106-C4
NM	Rio Arriba	Echo Amphitheater	36106-C5
NM	Rio Arriba	Laguna Peak	36106-C6
NM	Rio Arriba	French Mesa	36106-C7
NM	Rio Arriba	Laguna Gurule	36106-C8
NM	Rio Arriba	La Madera	36106-D1
NM	Rio Arriba	Valle Grande Peak	36106-D2
NM	Rio Arriba	Mogote Peak	36106-D3
NM	Rio Arriba	Canjilon	36106-D4
NM	Rio Arriba	Alire	36106-D5
NM	Rio Arriba	Navajo Peak	36106-D6
NM	Rio Arriba	Llaves	36106-D7
NM	Rio Arriba	Canada Ojitos	36106-D8

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State	County	7.5 Topo Quad Name	USGS Map #
NM	Rio Arriba	Las Tablas	36106-E1
NM	Rio Arriba	Canon Plaza	36106-E2
NM	Rio Arriba	Canjilon Mountain	36106-E3
NM	Rio Arriba	Cebolla	36106-E4
NM	Rio Arriba	Las Nutrias	36106-E5
NM	Rio Arriba	El Vado	36106-E6
NM	Rio Arriba	Pounds Mesa	36106-E7
NM	Rio Arriba	Los Indios Canyon	36106-E8
NM	Rio Arriba	Mule Canyon	36106-F1
NM	Rio Arriba	Burned Mountain	36106-F2
NM	Rio Arriba	East Gavilan Canyon	36106-F3
NM	Rio Arriba	Penasco Amarillo	36106-F4
NM	Rio Arriba	Tierra Amarilla	36106-F5
NM	Rio Arriba	Heron Reservoir	36106-F6
NM	Rio Arriba	Apache Mesa	36106-F7
NM	Rio Arriba	Cedar Canyon	36106-F8
NM	Rio Arriba	San Antonio Mountain	36106-G1
NM	Rio Arriba	Broke Off Mountain	36106-G2
NM	Rio Arriba	Lagunitas Creek	36106-G3
NM	Rio Arriba	Brazos Peak	36106-G4
NM	Rio Arriba	Brazos	36106-G5
NM	Rio Arriba	Sawmill Mesa	36106-G6
NM	Rio Arriba	Horse Lake	36106-G7
NM	Rio Arriba	Cordova Canyon	36106-G8
NM	Rio Arriba	Los Pinos	36106-H1
NM	Rio Arriba	Bighorn Peak	36106-H2
NM	Rio Arriba	Toltec Mesa	36106-H3
NM	Rio Arriba	West Fork Rio Brazos	36106-H4
NM	Rio Arriba	Chama	36106-H5
NM	Rio Arriba	Chromo Mountain	36106-H6
NM	Rio Arriba	Monero	36106-H7
NM	Rio Arriba	Dulce	36106-H8
NM	Rio Arriba	Espanola	35106-H1
NM	Rio Arriba	Puye	35106-H2
NM	Rio Arriba	Pecos Falls	35105-H5
NM	Rio Arriba	Truchas Peak	35105-H6
NM	Rio Arriba	Petaca Peak	36105-E8
NM	Rio Arriba	Billy Rice Canyon	36107-C2
NM	Rio Arriba	Lybrook	36107-B5
NM	Roosevelt	Bledsoe	33103-E1
NM	Roosevelt	Bledsoe SW	33103-E2
NM	Roosevelt	Crossroads	33103-E3
NM	Roosevelt	Milnesand SW	33103-E4
NM	Roosevelt	Flying M Ranch	33103-E5
NM	Roosevelt	Bledsoe NE	33103-F1
NM	Roosevelt	Bluit	33103-F2
NM	Roosevelt	Milnesand	33103-F3
NM	Roosevelt	Milnesand NW	33103-F4
NM	Roosevelt	Button Mesa NE	33103-F5
NM	Roosevelt	Button Mesa North	33103-F6
NM	Roosevelt	Lingo	33103-G1
NM	Roosevelt	Garrison	33103-G2
NM	Roosevelt	Pep	33103-G3

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State	County	7.5 Topo Quad Name	USGS Map #
NM	Roosevelt	Dora SW	33103-G4
NM	Roosevelt	Elida SE	33103-G5
NM	Roosevelt	Schram Lake	33103-G6
NM	Roosevelt	Kenna	33103-G7
NM	Roosevelt	Causey East	33103-H1
NM	Roosevelt	Causey West	33103-H2
NM	Roosevelt	Dora	33103-H3
NM	Roosevelt	Dora NW	33103-H4
NM	Roosevelt	Badger Lake	33103-H5
NM	Roosevelt	Elida	33103-H6
NM	Roosevelt	San Juan Mesa East	33103-H7
NM	Roosevelt	San Juan Mesa West	33103-H8
NM	Roosevelt	Golden Ranch	34103-A1
NM	Roosevelt	Arch	34103-A2
NM	Roosevelt	Portales SE	34103-A3
NM	Roosevelt	Delphos	34103-A4
NM	Roosevelt	Floyd SE	34103-A5
NM	Roosevelt	Lewiston Lake	34103-A6
NM	Roosevelt	Gammil Well SE	34103-A7
NM	Roosevelt	Rippee Ranch	34103-A8
NM	Roosevelt	Arch NE	34103-B1
NM	Roosevelt	Arch NW	34103-B2
NM	Roosevelt	Portales	34103-B3
NM	Roosevelt	Bethel	34103-B4
NM	Roosevelt	Floyd	34103-B5
NM	Roosevelt	Upton	34103-B6
NM	Roosevelt	Gammil Well NE	34103-B7
NM	Roosevelt	Gammil Well	34103-B8
NM	Roosevelt	Pleasure Lake	34103-C1
NM	Roosevelt	Midway	34103-C2
NM	Roosevelt	Oasis State Park	34103-C3
NM	Roosevelt	Portair SW	34103-C4
NM	Roosevelt	Melrose SE	34103-C5
NM	Roosevelt	Tule Lake	34103-C6
NM	Roosevelt	Tolar SE	34103-C7
NM	Roosevelt	Tolar SW	34103-C8
NM	Roosevelt	Krider	34103-D7
NM	Roosevelt	Tolar	34103-D8
NM	Roosevelt	Field SW	34103-E6
NM	Roosevelt	House SE	34103-E7
NM	Roosevelt	Peach Canyon	34103-E8
NM	Roosevelt	Arch	34103-A2
NM	San Juan	Fire Rock Well	36107-A6
NM	San Juan	Sargent Ranch	36107-A7
NM	San Juan	Pueblo Bonito	36107-A8
NM	San Juan	Lybrook NW	36107-B6
NM	San Juan	Kimбето	36107-B7
NM	San Juan	Pueblo Bonito NW	36107-B8
NM	San Juan	Crow Mesa East	36107-C5
NM	San Juan	Crow Mesa West	36107-C6
NM	San Juan	Blanco Trading Post	36107-C7
NM	San Juan	Huerfano Trading Post SW	36107-C8
NM	San Juan	Smouse Mesa	36107-D5

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	San Juan	Thompson Mesa	36107-D6
NM	San Juan	Huerfano Trading Post	36107-D7
NM	San Juan	Huerfano Trading Post NW	36107-D8
NM	San Juan	Gould Pass	36107-E5
NM	San Juan	Fresno Canyon	36107-E6
NM	San Juan	Huerfanito Peak	36107-E7
NM	San Juan	East Fork Kutz Canyon	36107-E8
NM	San Juan	Delgadita Mesa	36107-F5
NM	San Juan	Cutter Canyon	36107-F6
NM	San Juan	Blanco	36107-F7
NM	San Juan	Navajo Dam	36107-G5
NM	San Juan	Archuleta	36107-G6
NM	San Juan	Turley	36107-G7
NM	San Juan	Aztec	36107-G8
NM	San Juan	Bancos Messa NW	36107-H4
NM	San Juan	Burnt Mesa	36107-H5
NM	San Juan	Anastacio Spring	36107-H6
NM	San Juan	Mount Nebo	36107-H7
NM	San Juan	Cedar Hill	36107-H8
NM	San Juan	Kin Klizhin Ruins	36108-A1
NM	San Juan	La Vida Mission	36108-A2
NM	San Juan	The Pillar 3 SE	36108-A3
NM	San Juan	The Pillar 3 SW	36108-A4
NM	San Juan	Grey Hill Spring	36108-A5
NM	San Juan	Naschitti	36108-A6
NM	San Juan	Washington Pass	36108-A7
NM	San Juan	Crystal	36108-A8
NM	San Juan	Pretty Rock	36108-B1
NM	San Juan	Tanner Lake	36108-B2
NM	San Juan	The Pillar 3 NE	36108-B3
NM	San Juan	The Pillar 3 NW	36108-B4
NM	San Juan	Great Bend	36108-B5
NM	San Juan	Sheep Springs	36108-B6
NM	San Juan	Two Grey Hills	36108-B7
NM	San Juan	Toadlena	36108-B8
NM	San Juan	Alamo Mesa East	36108-C1
NM	San Juan	Alamo Mesa West	36108-C2
NM	San Juan	Bisti Trading Post	36108-C3
NM	San Juan	Burnham Trading Post	36108-C4
NM	San Juan	Newcomb SE	36108-C5
NM	San Juan	Newcomb	36108-C6
NM	San Juan	Tsin-Nas-Kid	36108-C7
NM	San Juan	Old Pine Spring	36108-C8
NM	San Juan	Carson Trading Post	36108-D1
NM	San Juan	Moncisco Wash	36108-D2
NM	San Juan	The Pillar	36108-D3
NM	San Juan	The Pillar NW	36108-D4
NM	San Juan	Newcomb NE	36108-D5
NM	San Juan	Little Water	36108-D6
NM	San Juan	Sanostee East	36108-D7
NM	San Juan	Sanostee West	36108-D8
NM	San Juan	Gallegos Trading Post	36108-E1
NM	San Juan	Hugh Lake	36108-E2

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State	County	7.5 Topo Quad Name	USGS Map #
NM	San Juan	Kirtland SE	36108-E3
NM	San Juan	Kirtland SW	36108-E4
NM	San Juan	The Hogback South	36108-E5
NM	San Juan	Table Mesa	36108-E6
NM	San Juan	Yellow Hill	36108-E7
NM	San Juan	Mitten Rock	36108-E8
NM	San Juan	Horn Canyon	36108-F1
NM	San Juan	Farmington South	36108-F2
NM	San Juan	Kirtland	36108-F3
NM	San Juan	Fruitland	36108-F4
NM	San Juan	The Hogback North	36108-F5
NM	San Juan	Sulphur Spring	36108-F6
NM	San Juan	Ship Rock	36108-G6
NM	San Juan	Sand Spring	36108-F8
NM	San Juan	Flora Vista	36108-G1
NM	San Juan	Farmington North	36108-G2
NM	San Juan	Youngs Lake	36108-G3
NM	San Juan	Waterflow	36108-G4
NM	San Juan	Chimney Rock	36108-G5
NM	San Juan	Rattlesnake	36107-G7
NM	San Juan	Rocky Point	36108-G8
NM	San Juan	Adobe Downs Ranch	36108-H1
NM	San Juan	La Plata	36108-H2
NM	San Juan	Purgatory Canyon	36108-H3
NM	San Juan	Heifer Point	36108-H4
NM	San Juan	Palmer Mesa	36108-H5
NM	San Juan	Skinney Rock	36108-H6
NM	San Juan	Canal Creek	36108-H7
NM	San Juan	Sallies Spring	36108-H8
NM	San Miguel	Muniz Canyon	35104-B1
NM	San Miguel	Mesa CheriSCO	35104-B5
NM	San Miguel	Monument Point	35104-C1
NM	San Miguel	Tenaja Mesa	35104-C2
NM	San Miguel	Ortega Tank	35104-B2
NM	San Miguel	Neafus Ranch	35104-B3
NM	San Miguel	Mesita Del Gato	35104-B4
NM	San Miguel	Bar Y Ranch	35104-B6
NM	San Miguel	Horse Pasture Tank	35104-B7
NM	San Miguel	Pedro Miguel Peak	35104-B8
NM	San Miguel	Bookout Ranch	35104-C3
NM	San Miguel	La Silla	35104-C4
NM	San Miguel	Mesa Pino	35104-C5
NM	San Miguel	Cabra Hill	35104-C6
NM	San Miguel	Cactus Tank	35104-C7
NM	San Miguel	Chaperito	35104-C8
NM	San Miguel	La Cinta Mesa	35104-D1
NM	San Miguel	Conchas Dam	35104-D2
NM	San Miguel	Four V Ranch	35104-D3
NM	San Miguel	Variadero	35104-D4
NM	San Miguel	Cerro De Corazon	35104-D5
NM	San Miguel	Punta Del Chorro	35104-D6
NM	San Miguel	Flagstone Mountain	35104-D7
NM	San Miguel	Mesa Lauriano	35104-D8

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State	County	7.5 Topo Quad Name	USGS Map #
NM	San Miguel	Bell Ranch	35104-E1
NM	San Miguel	Minese Mesa	35104-E2
NM	San Miguel	Wade Canyon	35104-E3
NM	San Miguel	San Ramon	35104-E4
NM	San Miguel	Canon Olguin	35104-E5
NM	San Miguel	Trujillo	35104-E6
NM	San Miguel	Laguna Huerfana	35104-E7
NM	San Miguel	Laguna La Monia	35104-E8
NM	San Miguel	Waggoner Ranch	35104-F1
NM	San Miguel	Montoya Point	35104-F2
NM	San Miguel	Arroyo Alamocito	35104-F3
NM	San Miguel	Sabinoso	35104-F4
NM	San Miguel	Maes	35104-F5
NM	San Miguel	Llonidas Lake	35104-F6
NM	San Miguel	Canon Pedroso	35104-F7
NM	San Miguel	Goetsch Lake	35104-F8
NM	San Miguel	Solano	35104-G1
NM	San Miguel	La Cinta Canyon	35104-G2
NM	San Miguel	Canon Encierro	35104-G3
NM	San Miguel	Alamito	35104-G4
NM	San Miguel	Canon Ancho	35104-G5
NM	San Miguel	Frutosa Lake	35104-G6
NM	San Miguel	Cherry Valley Lake	35104-G7
NM	San Miguel	Watrous	35104-G8
NM	San Miguel	Kansas Valley Lake	35104-H1
NM	San Miguel	Roy	35104-H2
NM	San Miguel	Beaver Canyon	35104-H3
NM	San Miguel	Tucumcari	35103-B6
NM	San Miguel	Liberty Mesa	35103-B7
NM	San Miguel	Cow Canyon	35103-B8
NM	San Miguel	Bascom Camp	35103-C6
NM	San Miguel	Trinchera Creek	35103-C7
NM	San Miguel	Carpenter Mesa SW	35103-C8
NM	San Miguel	Hampton Ranch	35103-D6
NM	San Miguel	Medina Mesa	35103-D7
NM	San Miguel	Carpenter Mesa NW	35103-D8
NM	San Miguel	Alamosa Canyon	35103-E7
NM	San Miguel	Campana	35103-E8
NM	San Miguel	Salitre Canyon	35103-F7
NM	San Miguel	Chinaberry Canyon	35103-F8
NM	San Miguel	Mosquero	35103-G8
NM	San Miguel	Potrillo Hill	35105-A3
NM	San Miguel	Jacinto Mesa	35105-A4
NM	San Miguel	El Cabo	35105-A5
NM	San Miguel	Clines Corners	35105-A6
NM	San Miguel	Dilia	35105-B1
NM	San Miguel	Anton Chico	35105-B2
NM	San Miguel	San Juan	35105-B3
NM	San Miguel	Aurora	35105-B4
NM	San Miguel	Leyba	35105-B5
NM	San Miguel	Mesa El Toro	35105-B6
NM	San Miguel	Mesa Chupinas	35105-C1
NM	San Miguel	Apache Springs	35105-C2

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	San Miguel	Sena	35105-C4
NM	San Miguel	Laguna Ortiz	35105-C5
NM	San Miguel	Rencona	35105-C6
NM	San Miguel	La Liendre	35105-D1
NM	San Miguel	Los Montoyas	35105-D2
NM	San Miguel	Tecolote	35105-D3
NM	San Miguel	San Jose	35105-D4
NM	San Miguel	North San Ysidro	35105-D5
NM	San Miguel	Rowe	35105-D6
NM	San Miguel	Las Vegas SE	35105-E1
NM	San Miguel	Las Vegas	35105-E2
NM	San Miguel	Ojitos Frios	35105-E3
NM	San Miguel	San Geronimo	35105-E4
NM	San Miguel	Lower Colonias	35105-E5
NM	San Miguel	Pecos	35105-E6
NM	San Miguel	Onava	35105-F1
NM	San Miguel	Las Vegas NW	35105-F2
NM	San Miguel	Montezuma	35105-F3
NM	San Miguel	El Porvenir	35105-F4
NM	San Miguel	Honey Boy Ranch	35105-F5
NM	San Miguel	Rosilla Peak	35105-F6
NM	San Miguel	Loma Parda	35105-G1
NM	San Miguel	Lake Isabel	35105-G2
NM	San Miguel	Sapello	35105-G3
NM	San Miguel	Rociada	35105-G4
NM	San Miguel	Elk Mountain	35105-G5
NM	San Miguel	Cowles	35105-G6
NM	Sandoval	Arroyo Chijullita	36107-A1
NM	Sandoval	Taylor Ranch	36107-A2
NM	Sandoval	Deer Mesa	36107-A3
NM	Sandoval	Mule Dam	36107-A4
NM	Sandoval	Lybrook SE	36107-A5
NM	Sandoval	Lybrook NW	36107-B6
NM	Sandoval	Five Lakes Canyon NE	36107-B1
NM	Sandoval	Five Lakes Canyon NW	36107-B2
NM	Sandoval	Tancosa Windmill	36107-B3
NM	Sandoval	Counselor	36107-B4
NM	Sandoval	Lybrook	36107-B5
NM	Sandoval	Lybrook NW	36107-B6
NM	Sandoval	Nacimiento Peak	36106-A7
NM	Sandoval	Cuba	36106-A8
NM	Sandoval	Gallina	36106-B7
NM	Sandoval	Regina	36106-B8
NM	Sandoval	Herrera	35107-B1
NM	Sandoval	Arch Mesa	35107-B2
NM	Sandoval	Puerco Dam	35107-C1
NM	Sandoval	La Gotera	35107-C2
NM	Sandoval	Marquez	35107-C3
NM	Sandoval	Casa Salazar	35107-D1
NM	Sandoval	Cerro Tinaja	35107-D2
NM	Sandoval	Laguna Seca	35107-D3
NM	Sandoval	Cabezon Peak	35107-E1
NM	Sandoval	Guadalupe	35107-E2

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Sandoval	Cerro Parido	35107-E3
NM	Sandoval	San Luis	35107-F1
NM	Sandoval	Arroyo Empedrado	35107-F2
NM	Sandoval	Canada Calladita	35107-F3
NM	Sandoval	Headcut Reservoir	35107-G1
NM	Sandoval	Wolf Stand	35107-G2
NM	Sandoval	Tinian	35107-G3
NM	Sandoval	Mesa Portales	35107-H1
NM	Sandoval	Johnson Trading Post	35107-H2
NM	Sandoval	Ojo Encino Mesa	35107-H3
NM	Sandoval	San Pedro	35106-B2
NM	Sandoval	Sandia Park	35106-B3
NM	Sandoval	Sandia Crest	35106-B4
NM	Sandoval	Alameda	35106-B5
NM	Sandoval	Los Griegos	35106-B6
NM	Sandoval	Volcano Ranch	35106-B7
NM	Sandoval	Benavidez Ranch	35106-B8
NM	Sandoval	Golden	35106-C2
NM	Sandoval	Hagan	35106-C3
NM	Sandoval	Placitas	35106-C4
NM	Sandoval	Bernalillo	35106-C5
NM	Sandoval	Loma Machete	35106-C6
NM	Sandoval	Sky Village SE	35106-C7
NM	Sandoval	Sky Village	35106-C8
NM	Sandoval	San Felipe Pueblo NE	35106-D3
NM	Sandoval	Madrid	35106-D2
NM	Sandoval	San Felipe Pueblo	35106-D4
NM	Sandoval	Santa Ana Pueblo	35106-D5
NM	Sandoval	Bernalillo NW	35106-D6
NM	Sandoval	Sky Village NE	35106-D7
NM	Sandoval	Sky Village NW	35106-D8
NM	Sandoval	Tetilla Peak	35106-E2
NM	Sandoval	Santo Domingo Pueblo	35106-E3
NM	Sandoval	Santo Domingo Pueblo SW	35106-E4
NM	Sandoval	Loma Creston	35106-E5
NM	Sandoval	Jemez Pueblo	35106-E6
NM	Sandoval	San Ysidro	35106-E7
NM	Sandoval	Ojito Spring	35106-E8
NM	Sandoval	Montoso Peak	35106-F2
NM	Sandoval	Cochiti Dam	35106-F3
NM	Sandoval	Canada	35106-F4
NM	Sandoval	Bear Springs Peak	35106-F5
NM	Sandoval	Ponderosa	35106-F6
NM	Sandoval	Gilman	35106-F7
NM	Sandoval	Holy Ghost Spring	35106-F8
NM	Sandoval	White Rock	35106-G2
NM	Sandoval	Frijoles	35106-G3
NM	Sandoval	Bland	35106-G4
NM	Sandoval	Redondo Peak	35106-G5
NM	Sandoval	Jemez Springs	35106-G6
NM	Sandoval	San Miguel Mountain	35106-G7
NM	Sandoval	La Ventana	35106-G8
NM	Sandoval	Guaje Mountain	35106-H3

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Sandoval	Valle Toledo	35106-H4
NM	Sandoval	Valle San Antonio	35106-H5
NM	Sandoval	Seven Springs	35106-H6
NM	Sandoval	Rancho Del Chaparral	35106-H7
NM	Sandoval	San Pablo	35106-H8
NM	Santa Fe	Horcado Ranch	35106-G1
NM	Santa Fe	Moriarty North	35106-A1
NM	Santa Fe	King Draw	35106-B1
NM	Santa Fe	San Pedro	35106-B2
NM	Santa Fe	Sandia Park	35106-B3
NM	Santa Fe	Captain Davis Mountain	35106-C1
NM	Santa Fe	Golden	35106-C2
NM	Santa Fe	Hagan	35106-C3
NM	Santa Fe	Picture Rock	35106-D1
NM	Santa Fe	Madrid	35106-D2
NM	Santa Fe	San Felipe Pueblo NE	35106-D3
NM	Santa Fe	Turquoise Hill	35106-E1
NM	Santa Fe	Tetilla Peak	35106-E2
NM	Santa Fe	Santo Domingo Pueblo	35106-E3
NM	Santa Fe	Agua Fria	35106-F1
NM	Santa Fe	Montoso Peak	35106-F2
NM	Santa Fe	Cochiti Dam	35106-F3
NM	Santa Fe	White Rock	35106-G2
NM	Santa Fe	Prijoles	35106-G3
NM	Santa Fe	Espanola	35106-H1
NM	Santa Fe	Puye	35106-H2
NM	Santa Fe	Clines Corners	35105-A6
NM	Santa Fe	El Cuervo Butte	35105-A7
NM	Santa Fe	Longhorn Reservoir	35105-A8
NM	Santa Fe	Mesa El Toro	35105-B6
NM	Santa Fe	White Lakes	35105-B7
NM	Santa Fe	Stanley	35105-B8
NM	Santa Fe	Villanueva	35105-C3
NM	Santa Fe	Rencona	35105-C6
NM	Santa Fe	Wildhorse Mesa	35105-C7
NM	Santa Fe	Ojo Hedionda	35105-C8
NM	Santa Fe	Rowe	35105-D6
NM	Santa Fe	Bull Canyon	35105-D7
NM	Santa Fe	Galisteo	35105-D8
NM	Santa Fe	Pecos	35105-E6
NM	Santa Fe	Glorieta	35105-E7
NM	Santa Fe	Seton Village	35105-E8
NM	Santa Fe	Rosilla Peak	35105-F6
NM	Santa Fe	McClure Reservoir	35105-F7
NM	Santa Fe	Santa Fe	35105-F8
NM	Santa Fe	Cowles	35105-G6
NM	Santa Fe	Aspen Basin	35105-G7
NM	Santa Fe	Tesuque	35105-G8
NM	Santa Fe	Sierra Mosca	35105-H7
NM	Santa Fe	Cundiyo	35105-H8
NM	Sierra	Cutter	33107-A1
NM	Sierra	Palomas Gap	33107-A2
NM	Sierra	Willamsburg	33107-A3

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Sierra	Saladone Tank	33107-A4
NM	Sierra	Bell Mountain	33107-A5
NM	Sierra	Apache Peak	33107-A6
NM	Sierra	Victoria Park	33107-A7
NM	Sierra	Engle	33107-B1
NM	Sierra	Elephant Butte	33107-B2
NM	Sierra	Cuchillo	33107-B3
NM	Sierra	Williamsburg NW	33107-B4
NM	Sierra	Thumb Tank Peak	33107-B5
NM	Sierra	Sugarloaf Peak	33107-B6
NM	Sierra	Reeds Peak	33107-B7
NM	Sierra	Bonner Canyon	33107-B8
NM	Sierra	Crocker	33107-C1
NM	Sierra	Black Bluffs	33107-C2
NM	Sierra	Huerfano Hill	33107-C3
NM	Sierra	Priest Tank	33107-C4
NM	Sierra	Chise	33107-C5
NM	Sierra	Winston	33107-C6
NM	Sierra	Lookout Mountain	33107-C7
NM	Sierra	Baily Points	33107-C8
NM	Sierra	Lava	33107-D1
NM	Sierra	Romero Canyon	33107-D2
NM	Sierra	Sierra Fajardo	33107-D3
NM	Sierra	Monticello	33107-D4
NM	Sierra	Jaralosa Mountain	33107-D5
NM	Sierra	Iron Mountain	33107-D6
NM	Sierra	Sawmill Peak	33107-D7
NM	Sierra	Taylor Peak	33107-D8
NM	Sierra	Gilmore Draw	32106-G7
NM	Sierra	Upham Hills	32106-G8
NM	Sierra	Heart of the Sands NE	32106-H3
NM	Sierra	Heart of the Sands NW	32106-H4
NM	Sierra	Hembrillo Canyon	32106-H5
NM	Sierra	Hembrillo Basin	32106-H6
NM	Sierra	Prisor Well	32106-H7
NM	Sierra	Prisor Hill	32106-H8
NM	Sierra	Hockett	32107-E3
NM	Sierra	Nutt	32107-E4
NM	Sierra	Greg Hills	32107-E5
NM	Sierra	OK Canyon	32107-E6
NM	Sierra	Arroyo Cuervo	32107-F3
NM	Sierra	Jug Canyon	32107-F4
NM	Sierra	Lake Valley	32107-F5
NM	Sierra	Whiterock Mountain	32107-G2
NM	Sierra	Alivio	32107-G1
NM	Sierra	McLeod Tank	32107-G2
NM	Sierra	Garfield	32107-G3
NM	Sierra	Clark Spring Canyon	32107-G4
NM	Sierra	McClede Mountain	32107-G5
NM	Sierra	P A Mountain	32107-G6
NM	Sierra	Maverick Mountain	32107-G7
NM	Sierra	San Lorenzo	32107-G8
NM	Sierra	Upham	32107-H1

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Sierra	Apache Gap	32107-H2
NM	Sierra	Caballo	32107-H3
NM	Sierra	Skute Stone Arroyo	32107-H4
NM	Sierra	Hillsboro	32107-H5
NM	Sierra	Kingston	32107-H6
NM	Sierra	Hillsboro Peak	32107-H7
NM	Sierra	Fifteenmile Lake	33106-A3
NM	Sierra	Lumley Lake	33106-A4
NM	Sierra	Strawberry Peak	33106-A5
NM	Sierra	Sulphur Pass	33106-A6
NM	Sierra	Dugout Canyon	33106-A7
NM	Sierra	Polecat Tank	33106-A8
NM	Sierra	Lumley Lake NE	33106-B3
NM	Sierra	Lumley Lake NW	33106-B4
NM	Sierra	Tip Top Canyon	33106-B5
NM	Sierra	Hardscrabble Mountains	33106-B6
NM	Sierra	Shannon Canyon	33106-B7
NM	Sierra	Shannon Canyon NW	33106-B8
NM	Sierra	Capitol Peak SE	33106-C3
NM	Sierra	Sheep Mountain	33106-C4
NM	Sierra	Salinas Peak	33106-C5
NM	Sierra	Big Gyp Mountain	33106-C6
NM	Sierra	Fence Canyon	33106-C7
NM	Sierra	Fairview Well	33106-C8
NM	Sierra	Mound Springs	33106-D3
NM	Sierra	Capitol Peak	33106-D4
NM	Sierra	Fairview Mountain	33106-D5
NM	Sierra	Salinas Peak NW	33106-D6
NM	Sierra	Fuller Ranch	33106-D7
NM	Sierra	Tucson Spring	33106-D8
NM	Sierra	Lava	31107-D1
NM	Sierra	Elephant Butte	33107-B2
NM	Socorro	Cat Mesa	34106-A1
NM	Socorro	Turkey Ridge SW	34106-A2
NM	Socorro	Wilson Ranch	34106-A3
NM	Socorro	Orndorff Ranch	34106-A4
NM	Socorro	Sierra Larga South	34106-A5
NM	Socorro	Bustos Well	34106-A6
NM	Socorro	Loma De Las Canas	34106-A7
NM	Socorro	Socorro	34106-A8
NM	Socorro	Turkey Ridge NE	34106-B1
NM	Socorro	Turkey Ridge	34106-B2
NM	Socorro	Chupadera Spring	34106-B3
NM	Socorro	Bishop Ranch	34106-B4
NM	Socorro	Sierra Larga North	34106-B5
NM	Socorro	Sierra De La Cruz	34106-B6
NM	Socorro	Mesa Del Yeso	34106-B7
NM	Socorro	Lemitar	34106-B8
NM	Socorro	Gran Quivira	34106-C1
NM	Socorro	Bigbee Draw	34106-C2
NM	Socorro	Chupadera	34106-C3
NM	Socorro	Rayo Hills	34106-C4
NM	Socorro	Cerro Montoso	34106-C5

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Socorro	Becker SW	34106-C6
NM	Socorro	La Joya	34106-C7
NM	Socorro	San Acacia	34106-C8
NM	Socorro	Scholle	34106-D4
NM	Socorro	Becker	34106-D5
NM	Socorro	Black Butte	34106-D6
NM	Socorro	Abeytas	34106-D7
NM	Socorro	La Joya NW	34106-D8
NM	Socorro	Turn	34106-E6
NM	Socorro	Vegueta	34106-E7
NM	Socorro	Belen SW	34106-E8
NM	Socorro	Little Black Peak	33105-G8
NM	Socorro	Dulce Draw	33105-H8
NM	Socorro	Lava	33107-D1
NM	Socorro	Romero Canyon	33107-D2
NM	Socorro	Sierra Fijardo	33107-D3
NM	Socorro	Monticello	33107-D4
NM	Socorro	Jaralosa Mountain	33107-D5
NM	Socorro	Iron Mountain	33107-D6
NM	Socorro	Paraje Well	33107-E1
NM	Socorro	Black Hill	33107-E2
NM	Socorro	Steel Hill	33107-E3
NM	Socorro	Vicks Peak	33107-E4
NM	Socorro	Montoya Butte	33107-E5
NM	Socorro	Wahoo Ranch	33107-E6
NM	Socorro	Fort Craig	33107-F1
NM	Socorro	Hickman Ranch	33107-F2
NM	Socorro	San Juan Peak	33107-F3
NM	Socorro	Blue Mountain	33107-F4
NM	Socorro	Welty Hill	33107-F5
NM	Socorro	Dusty	33107-F6
NM	Socorro	Cienega Ranch	33107-G1
NM	Socorro	Puertecito Gap	33107-G2
NM	Socorro	Tenmile Hill	33107-G3
NM	Socorro	Grassy Lookout	33107-G4
NM	Socorro	Bay Buck Peaks	33107-G5
NM	Socorro	Oak Peak	33107-G6
NM	Socorro	Molino Peak	33107-H1
NM	Socorro	South Baldy	33107-H2
NM	Socorro	Mount Withington	33107-H4
NM	Socorro	Monica Saddle	33107-H5
NM	Socorro	Kellog Well	33107-H6
NM	Socorro	Water Canyon	34107-A1
NM	Socorro	Magdalena	34107-A2
NM	Socorro	Arroyo Landavaso	34107-A3
NM	Socorro	Tres Montosas	34107-A4
NM	Socorro	Arrowhead Well	34107-A5
NM	Socorro	Augustine Well	34107-A6
NM	Socorro	San Lorenzo Spring	34107-B1
NM	Socorro	Granite Mountain	34107-B2
NM	Socorro	Silver Hill	34107-B3
NM	Socorro	Gallinas Peak	34107-B4
NM	Socorro	Lion Mountain	34107-B5

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Socorro	Lion Mountain NW	34107-B6
NM	Socorro	Silver Creek	34107-C1
NM	Socorro	Carbon Springs	34107-C2
NM	Socorro	Mesa Cencerro	34107-C3
NM	Socorro	Indian Spring Canyon	34107-C4
NM	Socorro	Indian Mesa	34107-C5
NM	Socorro	Dog Springs	34107-C6
NM	Socorro	Ladron Peak	34107-D1
NM	Socorro	Riley	34107-D2
NM	Socorro	La Jara Peak	34107-D3
NM	Socorro	Puerticito	34107-D4
NM	Socorro	Table Mountain	34107-D5
NM	Socorro	D Cross Mountain	34107-D6
NM	Socorro	Comanche Ranch	34107-E1
NM	Socorro	Mesa Sarca	34107-E2
NM	Socorro	Puerto De Los Cavadores	34107-E3
NM	Socorro	Field Ranch	34107-E4
NM	Socorro	Pueblo Viejo Mesa	34107-E5
NM	Socorro	Wiley Mesa	34107-E6
NM	Socorro	Polecat Draw	34105-A8
NM	Socorro	Claunch	34105-B8
NM	Socorro	Progreso SW	34105-C8
NM	Socorro	Capitol Peak	33106-D4
NM	Socorro	Fairview Mountain	33106-D5
NM	Socorro	Salinas Peak NW	33106-D6
NM	Socorro	Fuller Ranch	33106-D7
NM	Socorro	Tucson Spring	33106-D8
NM	Socorro	Mockingbird Gap SE	33106-E3
NM	Socorro	Mockingbird Gap	33106-E4
NM	Socorro	Foster Well	33106-E5
NM	Socorro	Blakemore Well	33106-E6
NM	Socorro	Harriet Ranch	33106-E7
NM	Socorro	Pope	33106-E8
NM	Socorro	Wagon Canyon	33106-F1
NM	Socorro	Red Canyon	33106-F2
NM	Socorro	Oscura Peak	33106-F3
NM	Socorro	Trinity Site	33106-F4
NM	Socorro	Greens Baber Well	33106-F5
NM	Socorro	Granjean Well	33106-F6
NM	Socorro	Little San Pascual Mountain	33106-F7
NM	Socorro	San Marcial	33106-F8
NM	Socorro	Broken Back Crater	33106-G1
NM	Socorro	Pink Peak	33106-G2
NM	Socorro	Garden Spring Canyon	33106-G3
NM	Socorro	Wrye Peak SW	33106-G4
NM	Socorro	Cerro De La Campana SE	33106-G5
NM	Socorro	Cerro De La Campana	33106-G6
NM	Socorro	San Antonio SE	33106-G7
NM	Socorro	Indian Well Wilderness	33106-G8
NM	Socorro	Lovelace Mesa	33106-H1
NM	Socorro	Cooper Canyon	33106-H2
NM	Socorro	Wrye Peak	33106-H3
NM	Socorro	Wrye Peak NW	33106-H4

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State	County	7.5 Topo Quad Name	USGS Map #
NM	Socorro	Prairie Spring	33106-H5
NM	Socorro	Canon Agua Buena	33106-H6
NM	Socorro	San Antonio	33106-H7
NM	Socorro	Luis Lopez	33106-H8
NM	Socorro	Lava	31107-D1
NM	Taos	El Valle	36105-A6
NM	Taos	Truchas	36105-A7
NM	Taos	Cerro Vista	36105-B4
NM	Taos	Tres Ritos	36105-B5
NM	Taos	Penasco	36105-B6
NM	Taos	Trampas	36105-B7
NM	Taos	Velarde	36105-B8
NM	Taos	Shady Brook	36105-C4
NM	Taos	Osha Mountain	36105-C3
NM	Taos	Ranchos De Taos	36105-C5
NM	Taos	Taos SW	36105-C6
NM	Taos	Carson	36105-C7
NM	Taos	Taos Junction	36105-C8
NM	Taos	Palo Flechado Pass	36105-D3
NM	Taos	Pueblo Peak	36105-D4
NM	Taos	Taos	36105-D5
NM	Taos	Los Cordovas	36105-D6
NM	Taos	Tres Orejas	36105-D7
NM	Taos	Servilleta Plaza	36105-D8
NM	Taos	Eagle Nest	36105-E3
NM	Taos	Wheeler Peak	36105-E4
NM	Taos	Arroyo Seco	36105-E5
NM	Taos	Arroyo Hondo	36105-E6
NM	Taos	Cerro De Los Taoses	36105-E7
NM	Taos	Petaca Peak	36105-E8
NM	Taos	Baldy Mountain	36105-F2
NM	Taos	Red River Pass	36105-F3
NM	Taos	Red River	36105-F4
NM	Taos	Questa	36105-F5
NM	Taos	Guadalupe Mountain	36105-F6
NM	Taos	Tres Piedras NE	36105-F7
NM	Taos	Tres Piedras	36105-F8
NM	Taos	Ash Mountain	36105-G2
NM	Taos	Comanche Point	36105-G3
NM	Taos	Latir Peak	36105-G4
NM	Taos	Cerro	36105-G5
NM	Taos	Sunshine	36105-G6
NM	Taos	Cerro De La Olla	36105-G7
NM	Taos	La Segita Peaks	36105-G8
NM	Taos	The Wall	36105-H2
NM	Taos	Big Costilla Peak	36105-H3
NM	Taos	Amalia	36105-H4
NM	Taos	Costilla	36105-H5
NM	Taos	Ute Mountain	36105-E1
NM	Taos	La Segita Peaks	36105-G8
NM	Taos	Pinabetoso Peaks	36105-H8
NM	Torrance	Gran Quivira	34106-C1
NM	Torrance	Bigbee Draw	34106-C2

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State	County	7.5 Topo Quad Name	USGS Map #
NM	Torrance	Chupadera	34106-C3
NM	Torrance	Rayo Hills	34106-C4
NM	Torrance	Round Top	34106-D1
NM	Torrance	Mesa Draw	34106-D2
NM	Torrance	Abo	34106-D3
NM	Torrance	Scholle	34106-D4
NM	Torrance	Willard	34106-E1
NM	Torrance	Mountainair	34106-E2
NM	Torrance	Punta De Agua	34106-E3
NM	Torrance	Manzano Peak	34106-E4
NM	Torrance	Mountainair NE	34106-F1
NM	Torrance	Ewing	34106-F2
NM	Torrance	Torreón	34106-F3
NM	Torrance	Capilla Peak	34106-F4
NM	Torrance	Estancia	34106-G1
NM	Torrance	Milbourn Ranch	34106-G2
NM	Torrance	Tajique	34106-G3
NM	Torrance	Bosque Peak	34106-G4
NM	Torrance	Moriarty South	34106-H1
NM	Torrance	Chilili	34106-H2
NM	Torrance	Escabosa	34106-H3
NM	Torrance	Mount Washington	34106-H4
NM	Torrance	Moriarty North	35106-A1
NM	Torrance	Edgewood	35106-A2
NM	Torrance	Potrillo Hill	35105-A3
NM	Torrance	Jacinto Mesa	35105-A4
NM	Torrance	El Cabo	35105-A5
NM	Torrance	Clines Corners	35105-A6
NM	Torrance	El Cuervo Butte	35105-A7
NM	Torrance	Longhorn Reservoir	35105-A8
NM	Torrance	Camaleón Draw East	34105-C3
NM	Torrance	Camaleón Draw West	34105-C4
NM	Torrance	Corona North	34105-C5
NM	Torrance	Cedarvale	34105-C6
NM	Torrance	Progreso SE	34105-C7
NM	Torrance	Progreso SW	34105-C8
NM	Torrance	Duran NE	34105-D3
NM	Torrance	Duran	34105-D4
NM	Torrance	Cedarvale NE	34105-D5
NM	Torrance	Pino Mountain	34105-D6
NM	Torrance	Progreso NE	34105-D7
NM	Torrance	Progreso	34105-D8
NM	Torrance	Tejon	34105-E3
NM	Torrance	Dunlap Ranch	34105-E4
NM	Torrance	Negra SE	34105-E5
NM	Torrance	Negra SW	34105-E6
NM	Torrance	Rattlesnake Hill	34105-E7
NM	Torrance	Laguna Del Perro South	34105-E8
NM	Torrance	Santa Barbara Lake	34105-F3
NM	Torrance	Encino	34105-F4
NM	Torrance	Negra	34105-F5
NM	Torrance	Pedernal	34105-F6
NM	Torrance	Lucy	34105-F7

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Torrance	Laguna Del Perro North	34105-F8
NM	Torrance	Pinavete Canyon	34105-G3
NM	Torrance	Santo Nino Canyon	34105-G4
NM	Torrance	North Lucy	34105-G5
NM	Torrance	Pedernal Mountain	34105-G6
NM	Torrance	Lobo Hill SE	34105-G7
NM	Torrance	Lobo Hill SW	34105-G8
NM	Torrance	Milagro Spring	34105-H3
NM	Torrance	Palma	34105-H4
NM	Torrance	Waller Ranch	34105-H5
NM	Torrance	Rock Lake	34105-H6
NM	Torrance	Lobo Hill NE	34105-H7
NM	Torrance	Lobo Hill	34105-H7
NM	Torrance	Edgewood	35106-A2
NM	Union	Stead	36103-A2
NM	Union	Sedan SE	36103-A1
NM	Union	Skull Mesa	36103-A3
NM	Union	Pedernal Creek	36103-A4
NM	Union	Minnie Butte	36103-A5
NM	Union	Beenham SW	36103-A6
NM	Union	Yates SW	36103-A7
NM	Union	Valencia Spring	36103-A8
NM	Union	Sedan NE	36103-B1
NM	Union	Sedan	36103-B2
NM	Union	Clapham	36103-B3
NM	Union	Car Top Butte	36103-B4
NM	Union	Garcia Creek	36103-B5
NM	Union	Beenham	36103-B6
NM	Union	Aragon Hill	36103-B7
NM	Union	Yates	36103-B8
NM	Union	Texline South	36103-C1
NM	Union	Clayton SW	36103-C2
NM	Union	Sand Hill	36103-C3
NM	Union	Tate School	36103-C4
NM	Union	Goat Canyon	36103-C5
NM	Union	Pennington	36103-C6
NM	Union	Romero Spring	36103-C7
NM	Union	Gladstone	36103-C8
NM	Union	Texline North	36103-D1
NM	Union	Clayton	36103-D2
NM	Union	Royce	36103-D3
NM	Union	Black Canyon	36103-D4
NM	Union	Snyder Lake	36103-D5
NM	Union	Tripod Mountain	36103-D6
NM	Union	Sofia	36103-D7
NM	Union	Gladstone NW	36103-D8
NM	Union	Rardin Hill	36103-E1
NM	Union	Rabbit Ear Mountain	36103-E2
NM	Union	Bible Top Butte	36103-E3
NM	Union	Mount Dora	36103-E4
NM	Union	Grenville	36103-E5
NM	Union	Grenville SW	36103-E6
NM	Union	Cow Mountain	36103-E7

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Union	Malpie Mountain	36103-E8
NM	Union	Moses	36103-F1
NM	Union	Seneca	36103-F2
NM	Union	McLaughlin Bridge	36103-F3
NM	Union	Boiler Gap	36103-F4
NM	Union	Blind Gap	36103-F5
NM	Union	Wetherly Lake	36103-F6
NM	Union	Little Grande	36103-F7
NM	Union	Capulin	36103-F8
NM	Union	Greendailey Canyon	36103-G1
NM	Union	Atencio	36103-G2
NM	Union	Cuates School	36103-G3
NM	Union	Guy	36103-G4
NM	Union	Fiddler Springs	36103-G5
NM	Union	Cross L Ranch SW	36103-G6
NM	Union	Des Moines	36103-G7
NM	Union	Folsom	36103-G8
NM	Union	Goodson School	36103-H1
NM	Union	Wedding Cake Butte	36103-H2
NM	Union	Tub Spring	36103-H3
NM	Union	Travesser Park	36103-H4
NM	Union	Cobert Mesa South	36103-H5
NM	Union	Cross L Ranch	36103-H6
NM	Union	Emery Peak	36103-H7
NM	Union	Alps Mesa	36103-H8
NM	Union	Doyle Hill	35103-F1
NM	Union	Kerlin Hill	35103-F2
NM	Union	Cherokee Valley	35103-F3
NM	Union	Amistad SE	35103-G1
NM	Union	Centerville Corner	35103-G2
NM	Union	Ione	35103-G3
NM	Union	Koger Ranch	35103-H1
NM	Union	Amistad	35103-H2
NM	Union	Hayden	35103-H3
NM	Union	Sedan NE	36103-B1
NM	Valencia	Scholle	34106-D4
NM	Valencia	Becker	34106-D5
NM	Valencia	Black Butte	34106-D6
NM	Valencia	Manzano Peak	34106-E4
NM	Valencia	Tome SE	34106-E5
NM	Valencia	Turn	34106-E6
NM	Valencia	Veguita	34106-E7
NM	Valencia	Belen SW	34106-E8
NM	Valencia	Capilla Peak	34106-F4
NM	Valencia	Tome NE	34106-F5
NM	Valencia	Tome	34106-F6
NM	Valencia	Belen	34106-F7
NM	Valencia	Belen NW	34106-F8
NM	Valencia	Bosque Peak	34106-G4
NM	Valencia	Los Lunas SE	34106-G5
NM	Valencia	Los Lunas	34106-G6
NM	Valencia	Dalies	34106-G7
NM	Valencia	Rio Puerco	34106-G8

Wetland Areas

State	County	7.5 Topo Quad Name	USGS Map #
NM	Valencia	Mount Washington	34106-H4
NM	Valencia	Hubbell Spring	34106-H5
NM	Valencia	Isleta	34106-H6
NM	Valencia	Wind Mesa	34106-H7
NM	Valencia	Dalies NW	34106-H8
NM	Valencia	Comanche Ranch	34107-E1
NM	Valencia	Mesa Sarca	34107-E2
NM	Valencia	Mesas Mojinias	34107-F1
NM	Valencia	Mesa Gallina	34107-F2
NM	Valencia	South Garcia SE	34107-G1
NM	Valencia	White Ridge	34107-G2
NM	Valencia	South Garcia	34107-H1
NM	Valencia	Correo	34107-H2

FEDERAL FISHERIES

Federal Natural Trustee - Department of the Interior,
Division of U.S. Fish and Wildlife Service (USFWS)

USFWS Region IV - Arkansas and Louisiana
USFWS Region II - Texas, New Mexico and Oklahoma

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Federal Fisheries Database Report

State	Facility Name	Contact Person	Address	City	Zip Code	Phone #
NM	DEXTER	ROGER HAMMAN	BOX 219	DEXTER	88230-0000	505-734-5910
NM	MESCALER	BARBARA GIESECKE/CONNIE KEELER-FOSTER	BOX 247	MESCALERO	88340-0000	505-671-4401

STATE FISHERIES

State Natural Trustee - New Mexico game and Fish Department
Fish Management Division

NATIONAL PARKS

Federal Natural Trustee - Department of the Interior
Division of National Park Service

National Parks Database Report

County	State	Facility Name	Area Type	Facility Address	City	Zip	Phone	Office Hours	Contact
Bernalillo	NM	Spanish Colonial Research	Miscellaneous	University of New	Albuquerque	871310000	5057668743		Sanchez, Joseph
Catron	NM	Gila Cliff Dwellings	National	Route 11 Box 100	Silver City	880610000	5055369461	8:00 AM To 5:00 AM	Kozacek, Susan
Cibola	NM	El Morro National Monument	National	Route 2, Box 143	Ramah	873219603	5057834226	8:00 AM To 5:00 AM	Detring, Reed
Eddy	NM	Carlsbad Caverns National	National Park	3225 National parks	Carlsbad	882200000	5058858884	8:00 AM To 4:30 (Vacant)	
Mora	NM	Fort Union National	National	P.O. Box 458	Capulin	884140000	5054258025	8:00 AM To 5:00 AM	Myers, Harry C.
Otero	NM	White Sands National	National	P.O. Box 640	Alamogordo	883100000	5054796124	8:00 AM To 4:30 AM	Ditmanson, C.
San Juan	NM	Aztec Ruins National	National	P.O. Box 640	Aztec	874100000	5053346174	8:00 AM To 5:00 AM	Cooper, C.
San Juan	NM	Chaco Culture National	National	Star Route 4, Box	Bloomfield	874130000	5059886716	8:00 AM To 5:00 AM	Belli, Lawrence
San Miguel	NM	Pecos National Historical	National	P.O. Drawer 418	Pecos	875520418	5057576414	8:00 AM To 5:00 AM	Stoll, Linda
Sandoval	NM	Bandelier National	National		Los Alamos	875440000	5056723861	8:00 AM To 5:00 AM	Weaver, Roy M.
Santa Fe	NM	Santa Fe National Historic	National Trail	P.O. Box 728	Santa Fe	875040728	5059886388	8:00 AM To 4:30 AM	
Santa Fe	NM	Southwest Cultural	Service/Trainin	P.O. Box 728	Santa Fe	875040728	5059886781	8:00 AM To 4:30 AM	Sellers, John E.
Santa Fe	NM	Southwest Regional Office	Regional Office	P.O. Box 728	Santa Fe	875040728	5059886781	8:00 AM To 4:30 AM	
Southwest	NM	Masau Trail	National Trail	P.O. Box 728	Santa Fe	875040728	5059886781	8:00 AM To 4:30 AM	
Torrance	NM	Salinas Pueblo Missions	National	P.O. Box 496	Mountainair	870360000	5058472585	8:00 AM To 5:00 AM	Baca, Rudy
Union	NM	Capulin Volcano National	National	P.O. Box 94	Capulin	884140000	5052782201	8:00 AM To 5:00 AM	Karraker, Mary
Valencia	NM	El Malpais National	National	P.O. Box 728	Santa Fe	875040728	5052782201	8:00 AM To 5:00 AM	Eury, Douglas

DRINKING WATER INTAKES

PUBLIC WATER SUPPLY SURFACE WATER SOURCES AND LOCATIONS
IN NEW MEXICO

SOURCE NAME	SE-ID	SE-TYPE	LATITUDE	LONGITUDE	LOCATION CODE	GROUND ELEVAT.	USGS MAP NAME
** CATRON COUNTY							
* NM3523502 RANCHO GRANDE WATER ASSOCIATION, INC.							
SYSTEM PHONE#: (505) 533-6781							
SPRING	001	SS					
** COLFAX COUNTY							
* NM3526204 CIMARRON WATER SYSTEM							
SYSTEM PHONE#: (505) 376-2232							
CIMARRONCITO RES. IN	001	SS	36°28'53"	105°03'13"	28N.17E.16.131		TOOTH OF TIME
* NM3526504 MIAMI WATER USERS ASSOCIATION							
SYSTEM PHONE#: (505) 483-5005							
MIAMI LAKE	001	SS	36°20'47"	104°53'31"	24N.19E.02.124		MIAMI
* NM3591704 P & M COAL MINE CO.							
SYSTEM PHONE#: (505) 445-5531							
VERMEJO RIVER GALLER	001	SS					
VERMEJO RIVER INTAKE	002	SS					
* NM3530504 PHILMONT SCOUT RANCH							
SYSTEM PHONE#: (505) 376-2281							
RESERVOIR # 1	001	SS	36°26'05"	105°00'25"	27N.18E.36.333		TOOTH OF TIME
* NM3526704 RATON DOMESTIC WATER SYSTEM							
SYSTEM PHONE#: (505) 445-9591							
CIMARRON DIVERSION	001	SS	36°31'21"	104°59'09"	26N.18E.01.112		CIMARRON
LAKE ALICE	002	SS	36°57'18"	104°23'05"			RATON
LAKE MALOYA	003	SS	36°59'07"	104°22'30"			RATON
* NM3526604 SPRINGER WATER SYSTEM							
SYSTEM PHONE#: (505) 483-2682							
LOWER RESERVOIR	001	SS	36°23'34"	104°36'42"			FRENCH
** LINCOLN COUNTY							
* NM3500114 EAGLE CREEK INTER-COMMUNITY WATER ASSN.							
SYSTEM PHONE#: (505) 257-2386							
ALTO LAKE INTAKE	001	SS			10S.13E.34.314	7,273	
EAGLE CREEK INTAKE	002	SS			10S.13E.31.342	7,580	
* NM3512814 FT. STANTON HOSPITAL							
SYSTEM PHONE#: (505) 354-2211							
BONITO LAKE INTAKE	002	SS			10S.12E.12.241		
* NM3513014 NOGAL WATER CONSUMERS ASSOCIATION							
SYSTEM PHONE#: (505) 354-2424							
SURFACE WATER SOURCE	001	SS					
* NM3513114 RUIDOSO WATER SYSTEM							
SYSTEM PHONE#: (505) 257-2386							
ALTO LAKE INTAKE	001	SS			10S.13E.34.314		
GRINDSTONE DIVERSION	009	SS			11S.13E.19.323		

PUBLIC WATER SUPPLY SURFACE WATER SOURCES AND LOCATIONS
IN NEW MEXICO

<u>SOURCE NAME</u>	<u>SE-ID</u>	<u>SE-TYPE</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>	<u>LOCATION CODE</u>	<u>GROUND ELEVAT.</u>	<u>USGS MAP NAME</u>
** MCKINLEY COUNTY							
* NM3595017 PLAINS ESCALENTE GENERATING STATION							
SYSTEM PHONE#: (505) 876-2271							
WELL # 1	001	SS			. . .		
WELL # 2	002	SS			. . .		
WELL # 3	003	SS			. . .		
WELL # 4	004	SS			. . .		
** OTERO COUNTY							
* NM3513319 ALAMOGORDO DOMESTIC WATER SYSTEM							
SYSTEM PHONE#: (505) 437-4530							
FRESNAL CAN. DIV. #1	020	SS			16S.10E.31.222		ALAMOGORDO N.
FRESNAL CAN. DIV. #2	021	SS			16S.10E.32.141		ALAMOGORDO N.
FRESNAL CAN. DIV. #3	022	SS			16S.10E.01.113		ALAMOGORDO N.
FRESNAL CAN. DIV. #4	023	SS	32°56'58"	105°52'01"	16S.10E.06.422		HIGH ROLLS
FRESNAL CAN. DIV. #5	024	SS	32°56'52"	105°50'14"	16S.11E.05.324		HIGH ROLLS
FRESNAL CAN. DIV. #6	025	SS	32°57'35"	105°48'53"	16S.11E.04.222		HIGH ROLLS
* NM3513919 OROGRANDE MDWCA							
SYSTEM PHONE#: (915) 755-3254							
SACRAMENTO LAKE INTA	002	SS			. . .		
SCOTT ABLE CREEK INT	001	SS	32°42'35"	105°44'35"	18S.12E.29.314		ROGERS RUINS
* NM3591019 SIVELL'S BAPTIST CAMP							
SYSTEM PHONE#: (505) 687-3538							
STREAM INTAKE	001	SS	32°51'51"	105°36'03"	17S.13E.03.124	7,320	
WELL # 1	002	SS	32°52'03"	105°36'33"	17S.13E.03.111	7,240	
* NM3546419 TIMBERON WATER SYSTEM							
SYSTEM PHONE#: (505) 987-2250							
SPRING # 1	001	SS	32°39'04"	105°40'26"	19S.12E.13.313		ROGERS RUINS
SPRING # 2	002	SS			. . .		ROGERS RUINS
SPRING # 3	003	SS			. . .		ROGERS RUINS
SPRING # 4	004	SS			. . .		
* NM3514019 TULAROSA WATER SYSTEM							
SYSTEM PHONE#: (505) 585-2771							
TULAROSA STREAM INTA	001	SS	33°05'37"	105°58'34"	14S.10E.16.442		MESCALERO
** RIO ARRIBA COUNTY							
* NM3500521 CANJILON WATER SYSTEM							
SYSTEM PHONE#: (505) 684-2216							
INF. GALL. #1	001	SS	36°30'34"	106°22'49"	26N.05W.02.334		CEBOLLA
SPRING # 1	002	SS	36°28'35"	106°18'49"	26N.05E.19.224		CANJILON
SPRING # 2	003	SS	36°28'35"	106°18'54"	26N.05E.20.112		CANJILON
* NM3500921 CEBOLLA MDWCA							
SYSTEM PHONE#: (505) 684-2435							
INF. GALL. #1	001	SS	36°33'13"	106°28'05"	27N.04W.24.343		CEBOLLA
INFILT. GALLERY #2	002	SS			. . .		

PUBLIC WATER SUPPLY SURFACE WATER SOURCES AND LOCATIONS
IN NEW MEXICO

SOURCE NAME	SE-ID	SE-TYPE	LATITUDE	LONGITUDE	LOCATION CODE	GROUND ELEVAT.	USGS MAP NAME
* NM3501021 CHAMA WATER SYSTEM							
SYSTEM PHONE#: (505) 756-2184							
RIVER INTAKE	001	SS	36°55'01"	106°34'19"	. . .		CHAMA
SPRING # 1	003	SS	36°55'28"	106°36'51"	. . .		CHAMA
* NM3593621 EL VADO LAKE STATE PARK							
SYSTEM PHONE#: (505) 588-7247							
SURFACE WATER INTAKE	001	SS			. . .		
* NM3502721 LUMBERTON MDWCA							
SYSTEM PHONE#: (505) 759-3481							
INFILT. GALLERY	001	SS			. . .		
* NM3593821 NAVAJO LAKE STATE PARK - SIMS MESA							
SYSTEM PHONE#: (505) 632-2278							
NAVAJO RESERVOIR INT	001	SS	36°49'16"	107°35'56"	30N.07W.08.141	6,065	
* NM3593321 NORTHERN NEW MEXICO COMMUNITY COLLEGE							
SYSTEM PHONE#: (505) 753-7141							
EL RITO CREEK INTAKE	001	SS	36°21'56"	106°12'55"	24N.07E.29.343		
* NM3500721 UPPER CANONCITO MDWCA							
SYSTEM PHONE#: (505) 579-4689							
INFILT. GALLERY	002	SS			. . .		
** SANDOVAL COUNTY							
* NM3509123 JEMEZ SPRINGS DOMESTIC WUA							
SYSTEM PHONE#: (505) 829-3723							
AREA I LOWER SPRING	002	SS			. . .		
AREA I UPPER SPRING	003	SS			. . .		
AREA III SINO SPRING	004	SS			. . .		
GALLAGER SPRING	005	SS			. . .		
* NM3509223 LA JARA WATER USERS ASSOCIATION							
SYSTEM PHONE#: (505) 289-3366							
INFILTRATION GALLERY	001	SS	36°06'15"	106°56'24"	22N.01W.28.423		CUBA
* NM3593323 PALIZA CAMPGROUND							
SYSTEM PHONE#: (505) 829-3535							
INFILT. GALLERY	001	SS			. . .		
* NM3533223 PONDEROSA MDWCA							
SYSTEM PHONE#: (505) 834-7491							
INFIL. GALLERY # 1	001	SS	35°42'13"	106°37'39"	17N.03E.16.412		PONDEROSA
INFIL. GALLERY # 2	002	SS	35°42'46"	106°37'18"	17N.03E.10.331		BEAR SPRINGS PI
** SAN JUAN COUNTY							
* NM3509824 AZTEC DOMESTIC WATER SYSTEM							
SYSTEM PHONE#: (505) 334-8684							
ANIMAS RIVER - LOWER	001	SS	36°50'22"	107°58'10"	30N.11W.03.342	5,645	AZTEC
ANIMAS RIVER - UPPER	002	SS			30N.10W.08.114	5,820	AZTEC
ANIMAS RIVER PUMP	003	SS			30N.11W.04.434	5,620	AZTEC

PUBLIC WATER SUPPLY SURFACE WATER SOURCES AND LOCATIONS
IN NEW MEXICO

SOURCE NAME	SE-ID	SE-TYPE	LATITUDE	LONGITUDE	LOCATION CODE	GROUND ELEVAT.	USGS MAP NAME
* NM3510124 BLOOMFIELD WATER SUPPLY SYSTEM							
SYSTEM PHONE#: (505) 632-2866							
ARAGON RES. INTAKE	002	SS					
INF. GALLERY	001	SS	36°43'07"	107°55'03"	29N.10W.18.444		BLOOMFIELD
* NM3567424 EL PASO NATURAL GAS (CHACO)							
SYSTEM PHONE#: (505) 325-8720							
BLANCO RES #2 INTAKE	001	SS	36°43'05"	107°55'15"	29N.10W.19.212	5,560	BLOOMFIELD
* NM3510224 FARMINGTON WATER SYSTEM							
SYSTEM PHONE#: (505) 599-1385							
ANIMAS RIVER PUMP ST	001	SS	36°43'34"	108°11'18"	29N.13W.15.412		FARMINGTON SO.
ANIMAS RIVER PUMP ST	002	SS					FARMINGTON SO.
FARMERS DITCH PUMP S	003	SS	36°47'40"	108°06'12"	30N.12W.21.342		FLORA VISTA
* NM3593124 GAS CO. OF NM-KUTZ OFFICE							
SYSTEM PHONE#: (505) 632-4269							
SAN JUAN RIVER	001	SS					
* NM3511524 HARVEST GOLD SUBDIVISION							
SYSTEM PHONE#: (505) 325-2435							
BLOOMFIELD I. DITCH	001	SS	36°43'19"	107°55'45"	29N.10W.18.323		BLOOMFIELD
* NM3510324 LOWER VALLEY WATER USERS ASSOCIATION							
SYSTEM PHONE#: (505) 598-5585							
INF. GALLERY #1	001	SS	36°43'32"	108°14'48"	29N.13W.18.411		FARMINGTON SO.
SURFACE INTAKE # 1	002	SS					
* NM3510524 MORNINGSTAR WATER SUPPLY SYSTEM							
SYSTEM PHONE#: (505) 325-2435							
ANIMAS RIVER INTAKE	001	SS	36°46'40"	108°08'55"	30N.12W.32.222		FLORA VISTA
* NM3536724 NAVAJO DAM MDWCA							
SYSTEM PHONE#: (505) 632-3464							
SAN JUAN RIVER INTAK	001	SS	36°48'27"	107°41'36"	30N.08W.17.414		NAVAJO DAM
* NM3590924 NAVAJO LAKE STATE PARK - PINE SITE							
SYSTEM PHONE#: (505) 632-2278							
NAVAJO RESERVOIR INT	001	SS	36°49'30"	107°35'10"	30N.07W.07.212	6,065	
* NM3520024 NORTH STAR WATER USERS ASSOCIATION							
SYSTEM PHONE#: (505) 334-9375							
ANIMAS RIVER INTAKE	001	SS	36°54'02"	107°54'57"	31N.10W.04.242		AZTEC
** SAN MIGUEL COUNTY							
* NM3573725 BIG MESA WATER CO-OP							
SYSTEM PHONE#: (505) 868-2978							
SURFACE INTAKE	001	SS	35°22'29"	104°12'44"	13N.26E.08.111		TENAJA MESA
* NM3593225 CONCHAS DAM STATE PARK (NORTHSIDE)							
SYSTEM PHONE#: (505) 868-2770							
STREAM INTAKE	001	SS					

PUBLIC WATER SUPPLY SURFACE WATER SOURCES AND LOCATIONS
IN NEW MEXICO

<u>SOURCE NAME</u>	<u>SE-ID</u>	<u>SE-TYPE</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>	<u>LOCATION CODE</u>	<u>GROUND ELEVAT.</u>	<u>USGS MAP NAME</u>
* NM3536625 CORPS OF ENGINEERS (ADMIN.)							
<u>SYSTEM PHONE#:</u> (505) 868-2221							
SURFACE INTAKE	001	SS	35°25'34"	104°11'37"	. . .		CONCHAS DAM
SURFACE INTAKE # 2	002	SS	35°25'10"	104°11'25"	. . .		CONCHAS DAM
* NM3518025 LAS VEGAS WATER SUPPLY SYSTEM							
<u>SYSTEM PHONE#:</u> (505) 454-1533							
DIVERSION DAM	001	SS	35°38'51"	105°18'57"	. . .		MONTEZUMA
* NM3536425 SOUTH CONCHAS RECREATION AREA							
<u>SYSTEM PHONE#:</u> (505) 868-2270							
SURFACE INTAKE	001	SS	32°25'50"	104°11'06"	. . .		CONCHAS DAM
** SANTA FE COUNTY							
* NM3505126 SANGRE DE CRISTO WATER COMPANY							
<u>SYSTEM PHONE#:</u> (505) 473-3227							
SURFACE INTAKE	013	SS			. . .		SANTA FE
** TAOS COUNTY							
* NM3533329 TWINING WATER & SANITATION DISTRICT							
<u>SYSTEM PHONE#:</u> (505) 776-2275							
INFIL. GALLERY	001	SS	36°35'41"	105°26'47"	. . .		WHEELER PEAK

DAMS

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State of New Mexico Inventory of Dams

County	Dam Name	Dam No.	Latitude	Longitude	* Dam Type	** Hazard	Owner Name	Owner Type
BERNALILLO	AMOLE ARROYO FLOODWATER	NM00420	35° 2' 6"	106° 43' 0"	PGCB	High	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	ARROYO DEL OSO	NM00314	35° 8' 24"	106° 34' 0"	RE	High	CITY OF ALBUQUERQUE	L
BERNALILLO	BRIDGE BLVD DETENTION	NM00456	0° 0' 0"	0° 0' 0"		High	BERNALILLO COUNTY	
BERNALILLO	DON FELIPE DAM	NM00458	34° 59' 31"	106° 42' 55"	RE	High	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	EMBUDO DAM	NM00416	35° 5' 54"	106° 28' 24"	RE	High	CITY OF ALBUQUERQUE	L
BERNALILLO	HIGHLAND DETENTION	NM00459	35° 1' 13"	106° 43' 0"	RE	Low	CITY OF ALBUQUERQUE	L
BERNALILLO	HUBBELL LAKE FLOOD	NM00421	35° 1' 0"	106° 42' 54"	RE	High	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	JEMEZ CANYON DAM	NM00003	35° 23' 42"	106° 32' 48"	RE	High	DEPT. OF THE ARMY - CORPS OF	F
BERNALILLO	JOHN ROBERT DAM	NM00406	35° 6' 12"	106° 30' 30"	RE	High	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	KIRTLAND AFB DETENTION	NM00460	35° 3' 5"	106° 33' 24"	RE	High	CITY OF ALBUQUERQUE	L
BERNALILLO	LADERA DAM NO. 1	NM00461	35° 5' 0"	106° 45' 47"	RE	Low	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 10	NM00467	35° 5' 50"	106° 44' 40"	RE	Low	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 11	NM00468	35° 5' 35"	106° 44' 55"	RE	Low	ALBUQUERQUE METRO ARROYO FLOOD	L

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BERNALILLO	LADERA DAM NO. 12	NM00433	35° 6' 12"	106° 44' 45"	RE	Significant	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 13	NM00469	35° 5' 40"	106° 44' 50"	RE	Low	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 14	NM00434	35° 6' 48"	106° 43' 0"	RE	High	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 15	NM00435	35° 7' 0"	106° 42' 45"	RE	Significant	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 2	NM00462	35° 5' 10"	106° 45' 35"	RE	Low	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 3	NM00463	35° 5' 15"	106° 45' 25"	RE	Low	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 4	NM00464	35° 5' 20"	106° 45' 15"	RE	Low	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 5	NM00465	35° 5' 25"	106° 45' 10"	RE	Low	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 6	NM00466	35° 5' 30"	106° 45' 5"	RE	Low	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 7	NM00470	35° 5' 35"	106° 45' 0"	RE	Low	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 8	NM00471	35° 5' 40"	106° 44' 55"	RE	Low	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	LADERA DAM NO. 9	NM00472	35° 5' 45"	106° 44' 50"	RE	Low	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	MARIPOSA DAM	NM00473	35° 10' 31"	106° 42' 0"	RE	High	CITY OF ALBUQUERQUE	L

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BERNALILLO	NORTH DOMINGO BACA	NM00474	35° 10' 30"	106° 31' 0"	RE	High	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	NORTH/SOUTH COORS	NM00475	35° 3' 45"	106° 42' 0"	RE	Significant	CITY OF ALBUQUERQUE	L
BERNALILLO	ODELIA PARK DAM	NM00476	35° 6' 15"	106° 38' 0"	RE	Low	CITY OF ALBUQUERQUE	L
BERNALILLO	PIEDRA LISA DETENTION	NM00477	0° 0' 0"	0° 0' 0"	RE	High	CITY OF ALBUQUERQUE	L
BERNALILLO	PIEDRAS MARCADAS	NM00478	35° 7' 0"	106° 29' 45"	RE	High	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	PINO DAM	NM00419	35° 9' 30"	106° 30' 6"	RE	High	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	RAYMAC DAM	NM00479	35° 58' 45"	106° 43' 15"	RE	High	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	RENAISSANCE DETENTION	NM00480	35° 7' 55"	106° 37' 5"	RE	High	CITY OF ALBUQUERQUE	L
BERNALILLO	SANDIA PEAK PHASE 2 POND	NM00481	0° 0' 0"	0° 0' 0"	RE	Low	SANDIA PEAK SKI CO.	P
BERNALILLO	SOUTH BROADWAY	NM00482	334° 58' 50"	106° 38' 45"	RE	High	CITY OF ALBUQUERQUE	L
BERNALILLO	SOUTH DOMINGO BACA	NM00424	35° 10' 18"	106° 30' 30"	RE	High	ALBUQUERQUE METRO ARROYO FLOOD	L
BERNALILLO	SPEC ASSESSM DIS 212 DET	NM00483	35° 34' 30"	106° 44' 20"	RE	Low	CITY OF ALBUQUERQUE	L
BERNALILLO	SWINBURNE DAM	NM00457	35° 12' 30"	106° 42' 0"	RE	High	ALBUQUERQUE METRO ARROYO FLOOD	L

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BERNALILLO	WESTGATE DETENTION	NM00407	35° 3' 36"	106° 20' 24"	RE	High	ALBUQUERQUE METRO ARROYO FLOOD	L
CATRON	GOAT DETENTION	NM00064	34° 23' 18"	108° 56' 42"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
CATRON	GOAT DETENTION	NM00063	34° 23' 18"	108° 56' 42"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
CATRON	HUBBELL DAM NO. 1	NM00484	34° 16' 24"	108° 57' 32"	RE	Low	FRANK HUBBELL COMPANY	P
CATRON	HUBBELL DAM NO. 2	NM00485	34° 10' 10"	108° 58' 12"	RE	Low	FRANK HUBBELL COMPANY	P
CATRON	HUBBELL DAM NO. 3	NM00486	34° 5' 1"	108° 59' 47"	RE	Low	FRANK HUBBELL COMPANY	P
CATRON	LAYTON DETENTION	NM00066	34° 20' 42"	108° 51' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
CATRON	QUEMADO LAKE DAM	NM00139	34° 8' 18"	108° 29' 48"	RE	Low	NEW MEXICO DEPT. OF GAME AND FISH	S
CATRON	RED HILL DETENTION	NM00136	34° 20' 12"	108° 51' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
CATRON	RED HILL DETENTION	NM00065	34° 19' 0"	108° 53' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
CATRON	RED HILL DETENTION	NM00067	34° 19' 0"	108° 52' 42"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
CATRON	SNOW LAKE DAM	NM00058	33° 24' 54"	108° 29' 42"	RE	Low	NEW MEXICO DEPT. OF GAME AND FISH	S
CATRON	WALL LAKE DAM	NM00487	33° 21' 15"	108° 4' 15"	RE	Low	NEW MEXICO DEPT. OF GAME AND FISH	S

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County	Dam Name	Dam No.	Latitude	Longitude	*Dam Type	**Hazard	Owner Name	Owner Type
CHAVES	BITTER LAKE DAM NO. 15	NM00311	33° 25' 0"	104° 25' 0"	RE	Low	DEPT. OF INTERIOR - FISH AND	F
CHAVES	BITTER LAKE DAM NO. 16	NM00312	33° 25' 0"	104° 25' 0"	RE	Low	DEPT. OF INTERIOR - FISH AND	F
CHAVES	BITTER LAKE DAM NO. 3	NM00306	33° 28' 0"	104° 23' 48"	RE	Low	DEPT. OF INTERIOR - FISH AND	F
CHAVES	BITTER LAKE DAM NO. 4	NM00307	33° 28' 0"	104° 24' 0"	RE	Low	DEPT. OF INTERIOR - FISH AND	F
CHAVES	BITTER LAKE DAM NO. 5	NM00308	33° 27' 12"	104° 23' 48"	RE	Low	DEPT. OF INTERIOR - FISH AND	F
CHAVES	BITTER LAKE DAM NO. 6	NM00309	33° 26' 24"	104° 24' 0"	RE	Low	DEPT. OF INTERIOR - FISH AND	F
CHAVES	BITTER LAKE DAM NO. 7	NM00310	33° 26' 0"	104° 24' 0"	RE	Low	DEPT. OF INTERIOR - FISH AND	F
CHAVES	TWO RIVERS DAM	NM00004	33° 17' 54"	104° 43' 18"	RE	High	DEPT. OF THE ARMY - CORPS OF	F
CHAVES	ZUBER DRAW SITE 1 DAM	NM00225	33° 13' 48"	104° 32' 36"	RE	Significant	ZUBER DRAW WATERSHED DIS	P
CHAVES	ZUBER DRAW SITE 2 DAM	NM00226	33° 12' 36"	104° 31' 0"	RE	Significant	ZUBER DRAW WATERSHED DIS	P
CHAVES	ZUBER DRAW SITE 3 DAM	NM00227	33° 9' 54"	104° 32' 0"	RE	Significant	ZUBER DRAW WATERSHED DIS	P
CHAVES	ZUBER HOLLOW RESERVOIR	NM00247	33° 12' 36"	104° 21' 48"	RE	Low	WATSON AND PETTET	P
CIBOLA	ANACONDA BW TAILINGS DAM	NM00379	35° 10' 30"	107° 56' 54"	RE	High	ANACONDA	P

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CIBOLA	ASHCROFT DAM	NM00013	34° 57' 30"	108° 23' 12"	RE	Significant	JOHN J KIRK	P
CIBOLA	BIBO DAM	NM00137	35° 18' 67"	107° 40' 33"	RE	Low	SEBOYETITA WATER USERS	P
CIBOLA	BLUEWATER DAM	NM00239	35° 18' 12"	108° 6' 30"	VA	High	BLUEWATER-TOLTEC IRR DIS	P
CIBOLA	CEBOLLETA IRRIGATION	NM00338	35° 22' 0"	107° 39' 33"	RE	Low	SEBOYETA COMMUNITY DITCH	P
CIBOLA	CUBERO IRRIGATION	NM00488	0° 0' 0"	0° 0' 0"	RE	Low	CUBERO IRRIGATION DISTRICT	P
CIBOLA	HOMESTAKE MINING	NM00415	35° 14' 30"	107° 51' 48"	RE	High	UNITED NUCLEAR-HOMESTAKE	P
CIBOLA	LOWER NIELSON	NM00489	0° 0' 0"	0° 0' 0"	RE	Low	BLUEWATER WATER AND SANITATION	P
CIBOLA	OJO CALIENTE LAKE DAM	NM00147	34° 54' 30"	108° 58' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
CIBOLA	PROP CANYON SITE 1	NM00207	35° 16' 0"	107° 58' 6"	RE	Significant	BLUEWATER NAT RES CON DS	P
CIBOLA	PROP CANYON SITE 2A DAM	NM00206	35° 14' 54"	107° 58' 6"	RE	Significant	BLUEWATER NAT RES CON DS	P
CIBOLA	SAN MATEO LAKE DAM	NM00356	35° 19' 24"	107° 38' 0"	RE	High	SAN MATEO COMM DITCH	P
COLFAX	ANTELOPE VALLEY DAM	NM00349	36° 30' 0"	104° 46' 0"	RE	Low	ANTELOPE VALLEY IRRIGATION	P
COLFAX	ANTELOPE VALLEY DAM	NM00367	36° 27' 18"	104° 43' 24"	RE	Low	ANTELOPE VALLEY IRRIGATION	P

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COLFAX	CIMARRONCITO DAM	NM00365	36° 28' 48"	105° 3' 18"	RE	High	VILLAGE OF CIMARRON	L
COLFAX	CLARKS FORK SITE NO. 2	NM00304	36° 28' 42"	105° 1' 42"	RE	Significant	PHILMONT SCOUT RANCH	P
COLFAX	DAVIS RESERVOIR	NM00189	36° 46' 48"	104° 26' 48"	RE	Low	ALVIN STOCTON	P
COLFAX	DRY LAKE DAM	NM00305	36° 25' 54"	104° 59' 36"	RE	Significant	PHILMONT SCOUT RANCH	P
COLFAX	EAGLE NEST DAM	NM00351	36° 32' 0"	105° 14' 0"	VA	High	CHAS SPRINGER CATTLE CO	P
COLFAX	FERGUSON LAKE DAM	NM00182	36° 14' 42"	104° 33' 0"	RE	Low	SIMM CALLEY	P
COLFAX	FRENCH LAKE DAM	NM00199	36° 30' 24"	104° 53' 24"	RE	Low	VERMEJO PARK CORP.	P
COLFAX	HAGADORN RESERVOIR	NM00329	36° 24' 0"	104° 55' 24"	RE	Low	UU BAR RANCH	P
COLFAX	JARITAS DAM NO. 2	NM00297	36° 19' 6"	104° 21' 6"	RE	Low	FLORSHEIM RANCH	P
COLFAX	KOEHLER DAM	NM00382	36° 43' 42"	104° 35' 18"	RE	Low	C S CATTLE CO	P
COLFAX	LAKE ALICE DAM	NM00335	36° 57' 0"	104° 23' 0"	RE	Significant	CITY OF RATON	L
COLFAX	LAKE MALOYA DAM	NM00370	36° 59' 0"	104° 23' 0"	RE	High	CITY OF RATON	L
COLFAX	LEBUS RECREATION	NM00135	32° 51' 48"	108° 34' 24"	RE	Significant	ANGEL FIRE CORP.	P

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COLFAX	LEWIS RESERVOIR	NM00140	36° 29' 30"	104° 54' 48"	RE	Low	UU BAR RANCH	P
COLFAX	LOST LAKE DAM	NM00378	36° 34' 36"	105° 24' 12"	RE	Low	DEPT. OF AGRICULTURE -	F
COLFAX	MAXWELL DAM NO. 11	NM00288	36° 34' 48"	104° 36' 48"	RE	Low	VERMEJO CONSERVANCY	P
COLFAX	MAXWELL DAM NO. 12	NM00289	36° 34' 42"	104° 34' 48"	RE	Low	VERMEJO CONSERVANCY	P
COLFAX	MAXWELL DAM NO. 13	NM00125	36° 33' 42"	104° 34' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF	F
COLFAX	MAXWELL DAM NO. 14	NM00291	36° 35' 0"	104° 34' 0"	RE	Low	VERMEJO CONSERVANCY	P
COLFAX	MAXWELL DAM NO. 2	NM00126	36° 34' 54"	104° 36' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF	F
COLFAX	MIAMI LAKE DAM NO. 2	NM00344	36° 21' 42"	104° 55' 0"	RE	High	FARMERS DEVELOPMENT CO	P
COLFAX	RED LAKE LA CUEVA DAM	NM00397	35° 57' 0"	105° 12' 30"	RE	Low	SALMAN RANCH CO.	P
COLFAX	RITO DEL PLANO	NM00355	36° 28' 42"	104° 23' 0"	RE	Low	SAUBLE CIRCLE DOT RANCH	P
COLFAX	SALTPEETER CREEK SITE	NM00205	36° 38' 12"	104° 43' 48"	RE	Significant	VERMEJO CONSERVANCY	P
COLFAX	SPRINGER LAKE DAM	NM00371	36° 25' 0"	104° 39' 0"	RE	High	SPRINGER DITCH CO.	P
COLFAX	SPRINGER RES #1 DAM	NM00372	36° 23' 42"	104° 36' 48"	RE	High	TOWN OF SPRINGER	L

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COLFAX	SPRINGER RES #2 DAM	NM00373	36° 24' 0"	104° 36' 48"	RE	High	SPRINGER DITCH CO.	P
COLFAX	STUBBLEFIELD DAM	NM00124	36° 34' 0"	104° 40' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF	F
COLFAX	THROTTLE DAM NO. 2	NM00361	36° 49' 36"	104° 13' 36"	RE	Significant	T O RANCH	P
COLFAX	UPPER COYOTE CREEK DAM	NM00392	36° 16' 12"	105° 14' 36"	RE	Low	RECREATION SERVICES CORP.	P
COLFAX	URRACA DAM	NM00359	0° 0' 0"	0° 0' 0"	RE	High	BOY SCOUTS OF AMERICA	P
COLFAX	UTE CREEK DAM	NM00317	36° 34' 54"	105° 7' 12"	RE	High	UTE CREEK RANCH CO	P
COLFAX	VAN BRUGGEN RESERVOIR	NM00347	36° 32' 54"	105° 39' 42"	RE	Low	DIXIE ODOM	P
COLFAX	WEBSTER DAM	NM00295	36° 29' 0"	105° 2' 0"	RE	High	PHILMONT SCOUT RANCH	P
COLFAX	YORK CANYON DAM NO. 1	NM00409	36° 52' 6"	104° 55' 6"	RE	Low	KAISER STEEL CORPORATION	P
COLFAX	YORK CANYON DAM NO. 2	NM00410	36° 52' 6"	104° 55' 6"	RE	Low	KAISER STEEL CORPORATION	P
COLFAX	YORK CANYON DAM NO. 3	NM00411	36° 52' 6"	104° 55' 6"	RE	Low	KAISER STEEL CORPORATION	P
CURRY	RUNNING WATER DRAW	NM00422	34° 31' 0"	103° 8' 48"	RE	Significant	CENTRAL CURRY SWCD	L
DE BACA	SUMNER LAKE DAM	NM00130	34° 36' 30"	104° 23' 6"	RE	High	DEPT. OF INTERIOR - BUREAU OF	F

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DONA ANA	ALAMEDA ARROYO DAM	NM00490	0° 0' 0"	0° 0' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
DONA ANA	ANTHONY ARROYO DAM	NM00236	32° 0' 12"	106° 34' 48"	RE	High	ELEPHANT BUTTE IRRIGATION	P
DONA ANA	APACHE BRAZITO	NM00204	0° 0' 0"	0° 0' 0"	RE	High	ELEPHANT BUTTE IRRIGATION	P
DONA ANA	APACHE BRAZITO	NM00201	0° 0' 0"	0° 0' 0"	RE	High	ELEPHANT BUTTE IRRIGATION	P
DONA ANA	APACHE BRAZITO	NM00203	32° 10' 42"	106° 39' 54"	RE	Significant	ELEPHANT BUTTE IRRIGATION	P
DONA ANA	APACHE BRAZITO	NM00202	0° 0' 0"	0° 0' 0"	RE	Significant	ELEPHANT BUTTE IRRIGATION	P
DONA ANA	APODACA ARROYO DAM	NM00280	32° 6' 54"	106° 43' 36"	RE	Significant	JF APODACA	P
DONA ANA	CABALLO ARROYO DAM	NM00216	32° 52' 6"	107° 17' 6"	RE	Low	CABALLO NAT RES CONS DIST	P
DONA ANA	CABALLO ARROYO DAM	NM00217	0° 0' 0"	0° 0' 0"	RE	High	CABALLO NAT RES CONS DIST	P
DONA ANA	CABALLO ARROYO DAM	NM00218	32° 43' 0"	107° 12' 24"	RE	High	CABALLO NAT RES CONS DIST	P
DONA ANA	CABALLO ARROYO DAM	NM00219	32° 40' 54"	107° 13' 42"	RE	Significant	CABALLO NAT RES CONS DIST	P
DONA ANA	CABALLO ARROYO DAM	NM00220	32° 40' 6"	107° 12' 36"	RE	Significant	CABALLO NAT RES CONS DIST	P
DONA ANA	CROW BROAD PLACITAS DAM	NM00230	32° 31' 54"	106° 59' 36"	RE	Significant	ELEPHANT BUTTE IRRIGATION	P

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DONA ANA	CROW BROAD PLACITAS DAM	NM00231	32° 42' 54"	107° 16' 42"	RE	Significant	ELEPHANT BUTTE IRRIGATION	P
DONA ANA	DONA ANA SITE 1	NM00215	32° 23' 30"	106° 47' 54"	RE	High	ELEPHANT BUTTE IRRIGATION	P
DONA ANA	DONA ANA SITE 2	NM00214	32° 33' 42"	106° 48' 36"	RE	High	ELEPHANT BUTTE IRRIGATION	P
DONA ANA	ESCONDIDO DAM	NM00491	0° 0' 0"	0° 0' 0"	RE	Low	NEW MEXICO STATE LAND OFFICE	S
DONA ANA	FILLMORE SITE 1 DAM	NM00265	32° 15' 12"	106° 42' 36"	RE	High	ELEPHANT BUTTE IRRIGATION	P
DONA ANA	FILLMORE SITE 2 DAM	NM00266	32° 14' 24"	106° 42' 18"	RE	Significant	ELEPHANT BUTTE IRRIGATION	P
DONA ANA	FILLMORE SITE 3 DAM	NM00267	32° 14' 6"	106° 42' 6"	RE	Significant	ELEPHANT BUTTE IRRIGATION	P
DONA ANA	HATCH VALLEY ARROYO DAM	NM00213	32° 43' 24"	107° 13' 42"	RE	Significant	CABALLO NAT RES CONS DIST	P
DONA ANA	HATCH VALLEY ARROYO DAM	NM00212	32° 43' 6"	107° 12' 36"	RE	High	CABALLO NAT RES CONS DIST	P
DONA ANA	HATCH VALLEY ARROYO DAM	NM00211	32° 42' 6"	107° 11' 54"	RE	Low	CABALLO NAT RES CONS DIST	P
DONA ANA	HATCH VALLEY ARROYO DAM	NM00210	32° 41' 0"	107° 5' 8"	RE	Significant	CABALLO NAT RES CONS DIST	P
DONA ANA	HATCH VALLEY ARROYO DAM	NM00209	32° 38' 36"	107° 8' 18"	RE	Significant	CABALLO NAT RES CONS DIST	P
DONA ANA	HATCH VALLEY ARROYO DAM	NM00208	32° 45' 42"	107° 14' 48"	RE	Significant	CABALLO NAT RES CONS DIST	P

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State of New Mexico Inventory of Dams

County	Dam Name	Dam No.	Latitude	Longitude	*Dam Type	**Hazard	Owner Name	Owner Type
DONA ANA	KIGHT FLOOD RETARD DAM	NM00118	32° 46' 30"	107° 16' 12"	RE	Significant	KIGHT FLOOD CONTROL PROJECT	P
DONA ANA	LAS CRUCES DAM	NM00405	32° 20' 48"	106° 45' 48"	RE	High	CITY OF LAS CRUCES	L
DONA ANA	LAS UVAS NO 1 DAM	NM00103	32° 27' 0"	107° 3' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
DONA ANA	LAS UVAS NO 4 DAM	NM00104	32° 25' 0"	107° 4' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
DONA ANA	LAS UVAS NO 5 DAM	NM00105	32° 27' 18"	107° 6' 42"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
DONA ANA	LAS UVAS NO 6 DAM	NM00106	32° 28' 12"	107° 2' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
DONA ANA	LEASBURG ARROYO DAM	NM00281	32° 27' 42"	106° 53' 0"	RE	Significant	L STANLEY EDWARDS	P
DONA ANA	LEASBURG DIVERSION	NM00007	32° 29' 48"	106° 55' 24"	PG	Low	DEPT. OF INTERIOR - BUREAU OF	F
DONA ANA	LUCERO DETENTION	NM00010	32° 28' 24"	106° 53' 36"	RE	High	DEPT. OF INTERIOR - BUREAU OF	F
DONA ANA	MESILLA DIVERSION	NM00008	32° 13' 36"	106° 47' 54"	PG	High	DEPT. OF INTERIOR - BUREAU OF	F
DONA ANA	McCLERNON DAM	NM00492	0° 0' 0"	0° 0' 0"	RE	Low	NEW MEXICO STATE LAND OFFICE	S
DONA ANA	McLEOD FLOOD CONTROL DAM	NM00343	32° 44' 18"	107° 15' 30"	RE	Significant	MC LEAD ARR FLOOD CON GP	P
DONA ANA	PICACHO NORTH DAM	NM00012	32° 20' 48"	106° 52' 54"	RE	High	DEPT. OF INTERIOR - BUREAU OF	F

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State of New Mexico Inventory of Dams

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DONA ANA	PICACHO SOUTH DAM	NM00011	32° 20' 12"	106° 52' 48"	RE	High	DEPT. OF INTERIOR - BUREAU OF	F
DONA ANA	PORTER WISENHUNT	NM00279	0° 0' 0"	0° 0' 0"	RE	Significant	MRS. RUTH PORTER	P
DONA ANA	REDWOOD DAM	NM00493	0° 0' 0"	0° 0' 0"	RE	Low	NEW MEXICO STATE LAND OFFICE	S
DONA ANA	RHODES ARROYO	NM00277	32° 29' 0"	106° 53' 42"	RE	Significant	ISAAC RHODES	P
DONA ANA	SAND HILL ARROYO DAM	NM00282	32° 22' 54"	106° 44' 24"	RE	High	SANDHILL ARROYO GROUP	P
DONA ANA	SANTA TERESA DAM NO. 1	NM00494	0° 0' 0"	0° 0' 0"	RE		LEE TREVINO DEVELOPMENT	P
DONA ANA	SANTA TERESA DAM NO. 3	NM00495	0° 0' 0"	0° 0' 0"	RE		LEE TREVINO DEVELOPMENT	P
DONA ANA	SANTA TERESA DAM NO. 4	NM00496	0° 0' 0"	0° 0' 0"	RE		LEE TREVINO DEVELOPMENT	P
DONA ANA	SANTA TERESA DAM NO. 5	NM00497	0° 0' 0"	0° 0' 0"	RE		LEE TREVINO DEVELOPMENT	P
DONA ANA	SANTA TERESA POND E-8	NM00498	0° 0' 0"	0° 0' 0"	RE		LEE TREVINO DEVELOPMENT	P
DONA ANA	SOUTH FORK DAM	NM00499	0° 0' 0"	0° 0' 0"	RE	Low	NEW MEXICO STATE LAND OFFICE	S
DONA ANA	SPRING CANYON DAM	NM00336	32° 38' 18"	107° 9' 30"	PGCB	High	VILLAGE OF HATCH	L
DONA ANA	TORTUGAS SITE 1 DAM	NM00270	32° 17' 0"	106° 43' 30"	RE	High	ELEPHANT BUTTE IRRIGATION	P

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State of New Mexico Inventory of Dams

County	Dam Name	Dam No.	Latitude	Longitude	*Dam Type	**Hazard	Owner Name	Owner Type
DONA ANA	TORTUGAS SITE 2 DAM	NM00271	32° 16' 18"	106° 44' 24"	RE	High	ELEPHANT BUTTE IRRIGATION	P
EDDY	AVALON DAM	NM00132	32° 29' 24"	104° 15' 12"	RE	High	DEPT. OF INTERIOR - BUREAU OF	F
EDDY	BRANTLEY DAM	NM00500	0° 0' 0"	0° 0' 0"	REPG	High	DEPT. OF INTERIOR - BUREAU OF	F
EDDY	CASS DRAW NO 2 DAM	NM00269	32° 19' 6"	104° 11' 18"	RE	Low	CARLSBAD IRRIGATION	P
EDDY	CASS DRAW SITE 1 DAM	NM00268	32° 17' 48"	104° 11' 54"	RE	Significant	CARLSBAD IRRIGATION	P
EDDY	COTTONWOOD-W ALNUT SITE	NM00501	0° 0' 0"	0° 0' 0"	RE	Low	COTTONWOOD-WALNUT CREEK WATERSHED	P
EDDY	COTTONWOOD-W ALNUT SITE 6	NM00502	0° 0' 0"	0° 0' 0"	RE	High	COTTONWOOD-WALNUT CREEK WATERSHED	P
EDDY	HACKBERRY DRAW SITE 1	NM00274	32° 25' 48"	104° 18' 6"	RE	High	HACKBERRY DRAW WS DIS	P
EDDY	HACKBERRY DRAW SITE 2	NM00275	32° 24' 42"	104° 18' 36"	RE	High	HACKBERRY DRAW WS DIS	P
EDDY	HARROUN DIVERSION	NM00175	32° 19' 0"	104° 3' 24"	PG	Low	MISSISSIPPI CHEMICAL CORP	P
EDDY	HARROUN LAKE DAM	NM00174	0° 0' 0"	0° 0' 0"		Low	CITY OF CARLSBAD	L
EDDY	LOWER TANSILL DAM	NM00183	0° 0' 0"	0° 0' 0"		Significant	CITY OF CARLSBAD	L
EDDY	MCMILLAN DAM	NM00133	32° 35' 42"	104° 20' 48"	RE	High	DEPT. OF INTERIOR - BUREAU OF	F

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State of New Mexico Inventory of Dams

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EDDY	MISSISSIPPI CHEM CORP	NM00436	32° 55' 24"	103° 28' 54"	RE	Low	MISSISSIPPI CHEMICAL CORP	P
EDDY	O BANNON DAM	NM00246	32° 57' 0"	104° 29' 0"	RE	Low	NEW MEXICO STATE PARKS AND	S
EDDY	SE STORM DRAINAGE DET	NM00450	32° 49' 48"	104° 23' 24"	RE	Low	CITY OF ARTESIA	L
EDDY	SIX MILE POWER DAM	NM00195	32° 23' 6"	104° 8' 42"	PG	Low	CITY OF CARLSBAD	L
EDDY	UPPER TANSILL DAM	NM00021	0° 0' 0"	0° 0' 0"	PG	Significant	CITY OF CARLSBAD	L
EDDY	WILLOW LAKE DAM	NM00196	32° 11' 48"	104° 4' 12"	RE	Low	WILLOW LAKE INC	P
GRANT	BEAR CANYON DAM	NM00374	32° 52' 54"	107° 59' 36"	RE	High	NEW MEXICO DEPT. OF GAME AND FISH	S
GRANT	BILL EVANS DAM	NM00138	32° 51' 48"	108° 34' 24"	RE	High	PHELPS DODGE CORP.	P
GRANT	CHINO MINES 3A RESERVOIR	NM00534	32° 46' 23"	108° 4' 30"	REER	Low	CHINO MINES COMPANY	P
GRANT	CHINO MINES 4A DAM	NM00503	32° 46' 38"	108° 5' 45"	CB	Low	CHINO MINES COMPANY	P
GRANT	CHINO MINES 8 DAM	NM00172	32° 46' 46"	108° 1' 48"	RE	Low	CHINO MINES COMPANY	P
GRANT	CHINO MINES RESERVOIR #7	NM00504	32° 47' 51"	108° 3' 19"	RECB	High	CHINO MINES COMPANY	P
GRANT	CHINO MINES TAILINGS DAM	NM00505	32° 38' 0"	108° 5' 45"	OT	Low	CHINO MINES COMPANY	P

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State of New Mexico Inventory of Dams

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GRANT	CHINO POND #9 DAM	NM00506	32° 46' 21"	108° 4' 1"	RE	Low	CHINO MINES COMPANY	P
GRANT	CHINO TAILINGS	NM00507	32° 40' 0"	108° 5' 45"	OT	Low	CHINO MINES COMPANY	P
GRANT	CHINO TAILINGS	NM00508	32° 39' 0"	108° 6' 7"	OT	Low	CHINO MINES COMPANY	P
GRANT	CONTINENTAL MINES	NM00417	32° 51' 0"	108° 5' 23"	OT	High	BAYARD MINING CORPORATION	P
GRANT	CONTINENTAL MINES	NM00418	32° 51' 0"	108° 5' 4"	OT	High	BAYARD MINING CORPORATION	P
GRANT	LAKE ROBERTS DAM	NM00273	33° 2' 0"	108° 10' 0"	RE	High	NEW MEXICO DEPT. OF GAME AND FISH	S
GRANT	PHELPS DODGE TAILING DAM	NM00452	32° 42' 48"	108° 23' 48"	OT	High	PHELPS DODGE CORP.	P
GRANT	PHELPS DODGE TAILING DAM	NM00454	32° 40' 54"	108° 23' 48"	OT	High	PHELPS DODGE CORP.	P
GRANT	PHELPS DODGE TAILING DAM	NM00510	32° 41' 15"	108° 24' 30"	OT	High	PHELPS DODGE CORP.	P
GRANT	PHELPS DODGE TAILING DAM	NM00511	32° 43' 30"	108° 25' 0"	OT	High	PHELPS DODGE CORP.	P
GRANT	PHELPS DODGE TAILINGS DAM	NM00509	32° 40' 30"	108° 23' 40"	RE	High	PHELPS DODGE CORP.	P
GRANT	UPPER GILA VALLEY SITE	NM00258	33° 0' 28"	108° 35' 45"	RE	High	UPPER GILA WATERSHED DISTRICT	L
GRANT	UPPER GILA VALLEY SITE	NM00447	32° 58' 47"	108° 33' 43"	RE	High	UPPER GILA WATERSHED DISTRICT	L

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GRANT	UPPER GILA VALLEY SITE	NM00535	33° 0' 0"	108° 33' 0"	RE	Low	UPPER GILA WATERSHED DISTRICT	P
GRANT	UPPER GILA VALLEY SITE	NM00250	32° 58' 1"	108° 33' 55"	RE	High	UPPER GILA WATERSHED DISTRICT	L
GRANT	UPPER GILA VALLEY SITE	NM00257	33° 0' 36"	108° 34' 24"	RE	High	UPPER GILA WATERSHED DISTRICT	L
GRANT	UPPER GILA VALLEY SITE	NM00259	32° 58' 42"	108° 35' 49"	RE	High	UPPER GILA WATERSHED DISTRICT	L
GRANT	UPPER GILA VALLEY SITE	NM00252	32° 59' 24"	108° 33' 0"	RE	High	UPPER GILA WATERSHED DISTRICT	L
GRANT	UPPER GILA VALLEY SITE	NM00253	33° 0' 12"	108° 31' 48"	RE	High	UPPER GILA WATERSHED DISTRICT	L
GRANT	UPPER GILA VALLEY SITE	NM00254	33° 1' 30"	108° 32' 58"	RE	High	UPPER GILA WATERSHED DISTRICT	L
GRANT	UPPER GILA VALLEY SITE	NM00255	33° 1' 12"	108° 33' 28"	RE	Low	UPPER GILA WATERSHED DISTRICT	L
GRANT	UPPER GILA VALLEY SITE	NM00256	33° 1' 3"	108° 33' 47"	RE	High	UPPER GILA WATERSHED DISTRICT	L
GRANT	WHITEWATER RESERVOIR	NM00431	32° 41' 16"	108° 6' 10"	RE	Low	CHINO MINES COMPANY	P
GUADALUPE	POWER LAKE DAM	NM00319	34° 55' 36"	104° 40' 42"	CBREPG	Low	CITY OF SANTA ROSA	L
GUADALUPE	RAILROAD DAM NO. 1	NM00332	34° 57' 18"	104° 39' 24"	CBPG	High	CITY OF SANTA ROSA	L
GUADALUPE	RAILROAD DAM NO. 2	NM00333	34° 57' 18"	104° 38' 42"	CBVAPG	High	CITY OF SANTA ROSA	L

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GUADALUPE	SANTA ROSA DAM	NM00158	35° 1' 47"	104° 41' 30"	RE	High	DEPT. OF THE ARMY - CORPS OF	F
HARDING	ABBOTT LAKE LOWER DAM	NM00194	36° 11' 42"	104° 20' 24"	RE	Low	JARITAS LIVESTOCK CO	P
HARDING	ABBOTT LAKE UPPER DAM	NM00193	36° 11' 57"	104° 20' 0"	CBVAPG	Low	JARITAS LIVESTOCK CO	P
HIDALGO	ANTELOPE DRAW	NM00110	32° 30' 42"	109° 2' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
HIDALGO	DAGGER DRAW DETENTION	NM00113	32° 34' 18"	109° 1' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
HIDALGO	DAGGER DRAW DETENTION	NM00111	32° 34' 48"	109° 0' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
HIDALGO	HORSESHOE TERRACE	NM00117	32° 32' 36"	109° 2' 12"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
HIDALGO	ROUND MOUNTAIN DAM	NM00119	32° 34' 24"	109° 2' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
HIDALGO	SECHO DETENTION	NM00116	32° 30' 6"	108° 59' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
HIDALGO	STANFORD DETENTION	NM00112	32° 32' 48"	109° 0' 12"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
HIDALGO	STANFORD DETENTION	NM00115	32° 33' 36"	108° 59' 6"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
HIDALGO	STANFORD DETENTION	NM00114	32° 32' 12"	108° 59' 12"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
LEA	HOBBS SOUTH DAL PASO DAM	NM00512	32° 41' 18"	103° 7' 30"	RE	Significant	CITY OF HOBBS	L

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LINCOLN	ALTO LAKE DAM	NM00180	33° 23' 45"	105° 40' 14"	RE	Significant	EAGLE CREEK INTER-COMMUNITY	P
LINCOLN	BONITO DAM	NM00249	33° 27' 20"	105° 43' 52"	ERCB	High	CITY OF ALAMOGORDO	L
LINCOLN	GRINDSTONE CANYON DAM	NM00513	33° 19' 19"	105° 40' 57"	CBPG	High	VILLAGE OF RUIDOSO	L
LINCOLN	UPPER RIO HONDO SITE	NM00221	33° 32' 6"	105° 28' 48"	RE	Significant	UPPER RIO HONDO SOIL & WATER	L
LOS ALAMOS	LOS ALAMOS RANCH SCH #1	NM00299	35° 52' 42"	106° 18' 42"	RE	Low	DEPT. OF ENERGY - FEDERAL ENERGY	F
LUNA	CYPRUS TAILINGS DAM	NM00514	32° 17' 5"	107° 47' 6"	RE	Low	CYPRUS PINOS ALTOS CORPORATION	P
LUNA	MILLER GIBSON DAM	NM00098	31° 59' 12"	107° 54' 18"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
LUNA	MILLER GIBSON	NM00095	32° 0' 30"	107° 57' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
LUNA	MILLER GIBSON	NM00096	32° 0' 0"	107° 52' 42"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
LUNA	MILLER GIBSON	NM00097	31° 59' 18"	107° 55' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
LUNA	PALOMAS DRAW NO 9 DAM	NM00101	32° 0' 30"	108° 7' 28"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
LUNA	PALOMAS DRAW RETENTION	NM00099	32° 2' 0"	108° 7' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
LUNA	PALOMAS DRAW RETENTION	NM00100	32° 1' 30"	108° 8' 19"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F

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LUNA	PALOMAS RED HILL DAM	NM00102	31° 59' 30"	108° 5' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
LUNA	STARVATION DRAW	NM00090	32° 26' 18"	107° 43' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
LUNA	STARVATION DRAW	NM00091	32° 27' 0"	107° 43' 31"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
LUNA	STARVATION DRAW	NM00092	32° 27' 30"	107° 42' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
LUNA	STARVATION DRAW	NM00093	32° 26' 30"	107° 41' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
LUNA	STARVATION DRAW	NM00094	32° 25' 25"	107° 42' 35"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
MCKINLEY	BLACK ROCK DAM	NM00145	35° 5' 42"	108° 47' 12"	RE	High	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
MCKINLEY	CAYADITO DAM	NM00053	35° 40' 30"	107° 30' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
MCKINLEY	CHICO DET DAM NO 2	NM00071	35° 32' 6"	107° 48' 24"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
MCKINLEY	CHILDERS SMITH	NM00339	35° 31' 36"	108° 8' 12"	RE	Low	VOLTON TIETJEN	P
MCKINLEY	CHUSKA DAM	NM00283	35° 51' 0"	108° 43' 42"	RE	Significant	NAVAJO NATION	F
MCKINLEY	EUSTACE DAM	NM00149	35° 4' 48"	108° 48' 54"	RE	High	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
MCKINLEY	FISHBACK DAM	NM00052	35° 24' 24"	107° 26' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F

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MCKINLEY	KERR-MCGEE STORAGE DAM	NM00432	35° 24' 12"	107° 49' 36"	RE	Significant	KERR-MCGEE NUCLEAR CORP	P
MCKINLEY	MARIANO LAKE DAM	NM00150	35° 35' 0"	108° 19' 0"	RE	Low	NAVAJO NATION	F
MCKINLEY	MCGAFFEY LAKE DAM	NM00156	35° 22' 42"	108° 30' 54"	RE	Significant	NEW MEXICO DEPT. OF GAME AND FISH	S
MCKINLEY	MOSQUITO DAM	NM00055	35° 59' 6"	107° 30' 12"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
MCKINLEY	NUTRIA RESERVOIR NO	NM00142	0° 0' 0"	0° 0' 0"		High	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
MCKINLEY	NUTRIA RESERVOIR NO	NM00141	35° 11' 48"	108° 41' 30"	RE	High	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
MCKINLEY	NUTRIA RESERVOIR NO	NM00143	35° 13' 36"	108° 38' 6"	RE	High	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
MCKINLEY	PESCAO RESERVOIR	NM00144	35° 6' 24"	108° 33' 42"	RE	High	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
MCKINLEY	PINON CANYON DAM NO 1	NM00042	35° 48' 48"	107° 21' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
MCKINLEY	PLAINS-ESCAL ANTE GEN STA	NM00515	0° 0' 0"	0° 0' 0"	RE	High	PLAINS ELECTRIC GENERATING COMPANY	P
MCKINLEY	PRESSLEY JACOBS DAM	NM00384	35° 48' 12"	108° 5' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
MCKINLEY	QUIVERA MINING CO #1	NM00414	35° 23' 42"	107° 49' 30"	OT	High	KERR-MCGEE NUCLEAR CORP	P
MCKINLEY	RAMAH DAM	NM00134	35° 8' 42"	108° 29' 18"	RE	High	RAMAH LAND+ IRR CO	P

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MCKINLEY	SAN LUCAS DAM	NM00366	35° 24' 0"	107° 38' 18"	RE	Low	FERNANDEZ COMPANY	P
MCKINLEY	TEKAPO RESERVOIR	NM00148	35° 1' 48"	108° 56' 18"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
MCKINLEY	UMTRAP RETENTION	NM00516	0° 0' 0"	0° 0' 0"	RE	Low	M-K FERGUSON COMPANY	P
MCKINLEY	UNITED NUCLEAR	NM00445	35° 38' 30"	108° 30' 36"	OT	High	UNITED NUCLEAR CORP	P
MCKINLEY	WHISKEY LAKE DAM	NM00391	35° 52' 6"	108° 52' 6"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
MCKINLEY	YOUTH CAMP LAKES-LOWER	NM00285	35° 58' 0"	108° 56' 0"	RE	High	NAVAJO NATION	F
MORA	BERLIER RESERVOIR A	NM00038	36° 1' 18"	104° 43' 12"	RE	Low	CLYDE BERLIER	P
MORA	HORSE LAKE	NM00197	35° 57' 0"	104° 54' 24"	RE	Low	SALMAN RANCH CO	P
MORA	JAROSA DAM	NM00401	36° 1' 18"	104° 46' 12"	CB	Low	DIAMOND A CATTLE CO	P
MORA	LA CUEVA DAM NO 1	NM00167	35° 57' 0"	105° 13' 42"	RE	Low	SALMAN RANCH CO.	P
MORA	MURPHY DAM	NM00184	0° 0' 0"	0° 0' 0"	RE	Low	NM STATE PARKS DEPT--LEASED	S
OTERO	COOLEY CANYON DAM	NM00168	33° 3' 0"	105° 36' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
OTERO	HOLLOWMAN LAKE DAM	NM00152	32° 50' 0"	106° 8' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F

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State of New Mexico Inventory of Dams

County	Dam Name	Dam No.	Latitude	Longitude	*Dam Type	**Hazard	Owner Name	Owner Type
OTERO	LAKE MESCALERO	NM00161	33° 17' 54"	105° 41' 6"	RE	High	MESCALERO APACHE TRIBE	F
OTERO	LEE DET DAM	NM00109	32° 6' 30"	105° 33' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
OTERO	NOGAL DAM NO 2	NM00166	33° 3' 54"	105° 48' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
OTERO	PARKER DAM	NM00157	32° 54' 18"	105° 28' 24"	RE	Low	DEPT. OF AGRICULTURE -	F
OTERO	PINE TREE CANYON SITE	NM00162	33° 8' 48"	105° 33' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
OTERO	PINE TREE CANYON SITE	NM00163	33° 8' 48"	105° 31' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
OTERO	PINE TREE CANYON SITE	NM00165	33° 9' 18"	105° 32' 42"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
OTERO	PINETREE CANYON SITE	NM00164	33° 8' 54"	105° 33' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
OTERO	SILVER SPRINGS DAM	NM00160	33° 1' 6"	105° 38' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
OTERO	UPPER RIO PENASCO SITE	NM00222	32° 50' 36"	105° 33' 54"	RE	Significant	OTERO NAT RES CONS DIST	L
OTERO	UPPER RIO PENASCO SITE	NM00223	32° 51' 48"	105° 30' 18"	RE	High	OTERO NAT RES CONS DIST	L
OTERO	UPPER RIO PENASCO SITE	NM00224	32° 53' 0"	105° 29' 30"	RE	Significant	OTERO NAT RES CONS DIST	L
OTERO	WHITE TAIL DAM NO 5	NM00169	33° 12' 12"	105° 34' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F

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State of New Mexico Inventory of Dams

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OTERO	WHITETAIL DAM NO 6	NM00170	33° 12' 48"	105° 34' 12"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
QUAY	HITSON CREEK DAM	NM00451	35° 8' 24"	103° 35' 6"	RE	Low	TOM STRIBLING	P
QUAY	QUAY COUNTY DAM (MORRIS)	NM00517	0° 0' 0"	0° 0' 0"		Low	DARLINE MORRIS	P
QUAY	UTE DAM	NM00293	35° 21' 12"	103° 26' 18"	RE	Significant	NEW MEXICO INTERSTATE STREAM	S
RIO ARriba	ABIQUIU DAM	NM00001	36° 14' 24"	106° 25' 48"	RE	High	DEPT. OF THE ARMY - CORPS OF	F
RIO ARriba	BROOD POND NO. 3 DAM	NM00313	36° 42' 48"	106° 35' 0"	RE	Significant	NEW MEXICO DEPT. OF GAME AND FISH	S
RIO ARriba	CROWLEY IRRIGATION	NM00331	36° 59' 6"	106° 46' 42"	RE	Low	O W CROWLEY	P
RIO ARriba	DULCE LAKE DAM	NM00186	36° 52' 48"	107° 0' 6"	RE	High	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
RIO ARriba	DWIGHT BAKER DAM	NM00352	36° 28' 54"	106° 2' 0"	RE	Low	DWIGHT BAKER	P
RIO ARriba	EL VADO RESERVOIR	NM00127	36° 35' 36"	106° 44' 0"	RE	Significant	MIDDLE RIO GRANDE CONSEVANCY	P
RIO ARriba	ENBOM LAKE DAM	NM00192	36° 47' 30"	106° 52' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
RIO ARriba	HAYDEN LAKE DAM	NM00187	36° 37' 36"	106° 51' 12"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
RIO ARriba	HERON DAM	NM00122	36° 40' 0"	106° 42' 36"	ER	Low	DEPT. OF INTERIOR - BUREAU OF	F

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State of New Mexico Inventory of Dams

County	Dam Name	Dam No.	Latitude	Longitude	*Dam Type	**Hazard	Owner Name	Owner Type
RIO ARriba	HERON DIKE	NM00123	36° 40' 18"	106° 43' 12"	ER	Low	DEPT. OF INTERIOR - BUREAU OF	F
RIO ARriba	HOPEWELL LAKE DAM	NM00155	36° 42' 24"	106° 14' 12"	RE	Significant	NEW MEXICO DEPT. OF GAME AND FISH	S
RIO ARriba	HORSE LAKE DAM	NM00243	36° 47' 0"	106° 49' 0"	RE	Low	JICARILLA APACHE TRIBE	F
RIO ARriba	JOHN MILLS LAKE DAM	NM00191	36° 46' 42"	107° 5' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
RIO ARriba	LA JARA LAKE DAM	NM00188	36° 44' 24"	107° 0' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
RIO ARriba	LA MESILLA SITE 1 DAM	NM00235	35° 57' 24"	106° 3' 42"	RE	High	EAST RIO ARriba N R C D	L
RIO ARriba	LOWER MUNDO DAM	NM00190	36° 52' 30"	106° 55' 36"	RE	High	JICARILLA APACHE TRIBE	F
RIO ARriba	SAN GREGORIO DAM	NM00185	36° 2' 18"	106° 51' 0"	RE	Low	NACIMIENTO COMM IRR CO.	L
RIO ARriba	SANTA CRUZ SITE 1	NM00260	36° 0' 30"	105° 55' 0"	RE	High	SANTA FE-POJOAQUE SOIL & WATER	P
RIO ARriba	SANTA CRUZ SITE 2G	NM00261	36° 0' 48"	105° 56' 12"	RE	High	SANTA FE-POJOAQUE SOIL & WATER	P
RIO ARriba	SANTA CRUZ SITE 3	NM00237	36° 1' 6"	105° 57' 18"	RE	High	SANTA FE-POJOAQUE SOIL & WATER	P
RIO ARriba	SANTA CRUZ SITE 3A DAM	NM00238	36° 1' 12"	105° 57' 12"	RE	High	SANTA FE-POJOAQUE SOIL & WATER	P
RIO ARriba	SANTA CRUZ SITE 4	NM00262	36° 0' 36"	105° 58' 48"	RE	High	SANTA FE-POJOAQUE SOIL & WATER	P

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RIO ARriba	SANTA CRUZ SITE 5	NM00263	36° 0' 12"	105° 59' 12"	RE	High	SANTA FE-POJOAQUE SOIL & WATER	P
RIO ARriba	SEBASTIAN MARTIN BM 1	NM00438	36° 4' 54"	106° 4' 54"	RE	High	UPPER RIO GRANDE WATERSHED DISTRICT	P
RIO ARriba	SEBASTIAN MARTIN SITE	NM00518	36° 8' 18"	106° 4' 6"		High	UPPER RIO GRANDE WATERSHED DISTRICT	P
RIO ARriba	SEBASTIAN MARTIN SITE	NM00439	36° 5' 24"	106° 4' 42"	RE	High	UPPER RIO GRANDE WATERSHED DISTRICT	P
RIO ARriba	SEBASTIAN MARTIN SITE	NM00440	36° 5' 36"	106° 4' 36"	RE	High	UPPER RIO GRANDE WATERSHED DISTRICT	P
RIO ARriba	SEBASTIAN MARTIN SITE	NM00441	36° 6' 12"	106° 4' 12"	RE	High	UPPER RIO GRANDE WATERSHED DISTRICT	P
RIO ARriba	SEBASTIAN MARTIN SITE	NM00233	36° 6' 24"	106° 3' 54"	RE	High	E RIO ARriba NRCD	P
RIO ARriba	SEBASTIAN MARTIN SITE	NM00234	36° 6' 0"	106° 3' 0"	RE	High	UPPER RIO GRANDE WATERSHED DISTRICT	P
RIO ARriba	STONE LAKE DAM	NM00244	36° 43' 0"	106° 52' 0"	RE	Significant	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
RIO ARriba	STONE LAKE DIKE NO 2	NM00326	0° 0' 0"	0° 0' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
RIO ARriba	STONE LAKE DIKE NO 1	NM00325	36° 43' 12"	106° 52' 0"	RE	High	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
RIO ARriba	STONE LAKE DIKE NO 3	NM00327	36° 42' 54"	106° 52' 18"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
RIO ARriba	STONE LAKE DIKE NO 4	NM00328	36° 42' 36"	106° 52' 24"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F

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State of New Mexico Inventory of Dams

County	Dam Name	Dam No.	Latitude	Longitude	*Dam Type	**Hazard	Owner Name	Owner Type
SAN JUAN	APS ASH POND TAILINGS DAM	NM00449	36° 41' 0"	108° 30' 36"	RE	Low	ARIZONA PUBLIC SERVICE COMPANY	U
SAN JUAN	APS ASH POND TAILINGS DAM	NM00519	36° 41' 0"	108° 30' 50"	RE	Low	ARIZONA PUBLIC SERVICE COMPANY	U
SAN JUAN	AREA SILT DAM	NM00284	36° 54' 24"	108° 52' 30"	RE	Low	NAVAJO NATION	F
SAN JUAN	AZTEC RAW WATER DAM	NM00520	36° 50' 0"	107° 58' 40"	RE	Low	CITY OF AZTEC	L
SAN JUAN	BEE LINE FARMINGTON	NM00302	36° 47' 18"	108° 6' 18"	RE	High	CITY OF FARMINGTON	L
SAN JUAN	BEN DETENTION	NM00070	36° 29' 20"	107° 50' 25"		Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SAN JUAN	BIG GAP DAM	NM00014	36° 34' 6"	108° 52' 18"	RE	Low	NAVAJO NATION	F
SAN JUAN	BLANCO EVAPORATION	NM00521	36° 46' 0"	107° 48' 30"	RE	Low	SOUTHWEST WATER DISPOSAL	P
SAN JUAN	BLUE ROCK DAM	NM00068	36° 54' 0"	108° 8' 18"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SAN JUAN	BOLACK NO 1 DAM	NM00368	36° 42' 54"	108° 9' 42"	RE	Low	TOM BOLACK	P
SAN JUAN	BREWSTER DAM	NM00025	36° 40' 36"	108° 39' 30"	RE	Low	NAVAJO NATION	F
SAN JUAN	CAPTAIN TOM DAM	NM00286	36° 17' 0"	108° 44' 54"	RE	Significant	NAVAJO NATION	F
SAN JUAN	CUTTER DAM	NM00121	36° 41' 12"	107° 41' 12"	RE	Low	DEPT. OF INTERIOR - BUREAU OF	F

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State of New Mexico Inventory of Dams

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SAN JUAN	FARMINGTON CITY	NM00334	36° 45' 6"	108° 12' 0"	RE	High	CITY OF FARMINGTON	L
SAN JUAN	JACKSON LAKE DAM	NM00337	36° 48' 12"	108° 13' 30"	RE	Significant	NEW MEXICO DEPT. OF GAME AND FISH	S
SAN JUAN	JUANS VICENTE LAKE	NM00330	36° 5' 30"	108° 9' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
SAN JUAN	LITTLE WHITECONE	NM00348	36° 7' 30"	109° 0' 42"	RE	Low	NAVAJO NATION	F
SAN JUAN	LOWER VALLEY RAW WATER	NM00522	0° 0' 0"	0° 0' 0"	RE	Significant	LOWER VALLEY WATER USERS ASSOCIATION	P
SAN JUAN	MARTIN ARROYO DAM	NM00523	36° 45' 13"	108° 11' 57"	RE	High	CITY OF FARMINGTON	L
SAN JUAN	MORGAN LAKE DAM	NM00248	36° 41' 36"	108° 29' 6"	RE	Significant	ARIZONA PUBLIC SERVICE COMPANY	U
SAN JUAN	NAGEEZI DAM	NM00044	36° 17' 0"	107° 44' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SAN JUAN	NAVAJO DAM	NM00120	36° 48' 30"	107° 36' 30"	RE	High	DEPT. OF INTERIOR - BUREAU OF	F
SAN JUAN	SAN JUAN PWR GEN DAM	NM00346	36° 47' 0"	108° 26' 30"	RE	High	PUBLIC SERVICE COMPANY OF NEW	U
SAN JUAN	SOUTHERN NASCHITTI	NM00023	36° 4' 24"	108° 37' 30"	RE	Low	NAVAJO NATION	F
SAN JUAN	TABLE MESA DAM	NM00056	36° 35' 12"	108° 46' 0"	RE	Low	NAVAJO NATION	F
SAN JUAN	THIRTIETH STREET DAM	NM00423	36° 45' 24"	108° 10' 24"	RE	High	CITY OF FARMINGTON	L

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SAN MIGUEL	ARAGON DAM	NM00448	35° 13' 42"	104° 9' 12"	RE	Low	T-4 CATTLE COMPANY	P
SAN MIGUEL	BRADNER DAM	NM00019	35° 38' 48"	105° 16' 24"	RE	High	PUBLIC SERVICE COMPANY OF NEW	U
SAN MIGUEL	CONCHAS DAM	NM00006	35° 24' 12"	104° 11' 24"	PG	High	DEPT. OF THE ARMY - CORPS OF	F
SAN MIGUEL	CORRALITAS DAM	NM00402	35° 14' 54"	104° 10' 0"	RE	Low	T-4 CATTLE COMPANY	P
SAN MIGUEL	LAKE ISABEL DAM	NM00178	35° 44' 54"	105° 8' 6"	RE	Significant	KAY KIRKPATRICK	P
SAN MIGUEL	PECOS ARROYO W.S. SITE 1	NM00200	35° 41' 0"	105° 13' 54"	RE	Significant	GALLINAS-TECOLOTE NRCD	P
SAN MIGUEL	PETERSON DAM	NM00022	35° 39' 0"	105° 16' 48"	VA	High	PUBLIC SERVICE COMPANY OF NEW	U
SAN MIGUEL	SINK HOLE GAP	NM00315	35° 22' 6"	103° 46' 48"	RE	Low	GEO SIMS + JOHN HILL	P
SAN MIGUEL	STORRIE DAM	NM00245	35° 40' 0"	105° 15' 0"	RE	High	STORRIE LAKE WATER USERS ASSOCIATION	P
SANDOVAL	ALAMOS CANYON DAM	NM00047	36° 1' 24"	107° 32' 12"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	BEAR PAW LAKE NO 7	NM00524	36° 18' 50"	106° 93' 33"	RE	Significant	FRED FAIR	P
SANDOVAL	BIG ISLAND DAM	NM00054	36° 1' 30"	107° 28' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	CANYONADA CORRALIS DAM	NM00046	36° 0' 24"	107° 26' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F

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SANDOVAL	CENTER DET DAM	NM000050	36° 3' 0"	107° 28' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	CHASM DAM	NM000048	35° 46' 18"	107° 17' 54"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	CHIMNEY DET DAM	NM000051	36° 5' 0"	107° 29' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	CIRILLIO GARCIA DET	NM000076	35° 37' 24"	107° 10' 54"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	COCHITI DAM	NM000404	35° 37' 30"	106° 20' 0"	RE	High	DEPT. OF THE ARMY - CORPS OF	F
SANDOVAL	COUNTY LINE DAM	NM000041	35° 44' 18"	107° 18' 24"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	E MONTOYA DAM NO 9	NM000030	35° 37' 42"	107° 18' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	ENCINO DET. DAM NO 46	NM000033	0° 0' 0"	0° 0' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	ENCINO DET DAM NO 31	NM000032	35° 59' 12"	107° 7' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	ENCINO DET DAM NO 40	NM000035	35° 56' 36"	107° 8' 6"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	ENCINO DET DAM NO 49	NM000034	35° 54' 24"	107° 7' 24"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	ENCINO DET DAM NO 63	NM000037	36° 1' 12"	107° 12' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	ENCINO DET DAM NO 83	NM000039	36° 2' 18"	107° 18' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F

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SANDOVAL	ENCINO DET DAM NO 85	NM00040	36° 37' 12"	107° 18' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	ENCINO DET DAM NO 98	NM00036	35° 58' 30"	107° 11' 24"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	ENCINO DETENTION NO	NM00031	35° 58' 18"	107° 9' 54"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	FENTON LAKE DAM	NM00177	35° 53' 0"	106° 43' 42"	RE	High	NEW MEXICO DEPT. OF GAME AND FISH	S
SANDOVAL	HATCH RESERVOIR	NM00364	36° 11' 48"	106° 56' 36"	RE	Low	LIFETIME INVESTMENTS	P
SANDOVAL	ILLFELD COMM DET DAM #4	NM00083	35° 32' 30"	106° 58' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	ILLFELD COMM DET DAM #6	NM00082	35° 29' 0"	106° 53' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	LOWER VALLECITO	NM00301	35° 46' 36"	106° 39' 0"	RE	High	PONDEROSA IRRIGATION	P
SANDOVAL	MULE DETENTION	NM00049	36° 4' 30"	107° 26' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	PIEDRA LUMBRE DET	NM00077	35° 51' 54"	107° 1' 54"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	PIEDRA LUMBRE DET	NM00079	35° 49' 36"	107° 6' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	PIEDRA LUMBRE DET	NM00078	35° 47' 6"	107° 7' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	PIEDRA LUMBRE DET	NM00074	35° 49' 36"	107° 6' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F

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SANDOVAL	PINON CANYON DAM NO 4	NM00043	35° 46' 54"	107° 18' 18"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	PIPELINE BEND DAM	NM00045	35° 49' 30"	107° 12' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	RIO PUERCO DET DAM #65	NM00086	35° 37' 48"	107° 4' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	RIO PUERCO DET DAM #8	NM00080	36° 2' 54"	107° 4' 18"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	RIO PUERCO DET DAM NO 4	NM00072	36° 4' 0"	107° 6' 42"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	RIO PUERCO DET DAM NO 7	NM00073	36° 3' 42"	107° 2' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	RIO RANCHO DET BASIN #1	NM00362	35° 15' 0"	106° 36' 0"	RE	High	RIO RANCHO ESTATES, INC.	P
SANDOVAL	RIO RANCHO DET BASIN #4	NM00363	35° 18' 0"	106° 36' 30"	RE	High	RIO RANCHO ESTATES, INC.	P
SANDOVAL	RIO SALADO DET DAM #18	NM00084	35° 34' 42"	106° 59' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	RIO SALADO N DET DAM #27	NM00089	35° 38' 18"	107° 1' 24"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	RIO SALADO N DET DAM #46	NM00085	35° 3' 30"	107° 0' 24"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	RIO SALADO N DET DAM #5	NM00087	35° 29' 48"	106° 53' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	RIO SALADO N DET DAM #62	NM00088	35° 36' 36"	107° 0' 6"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F

* RE=Earth, ER=Rockfill, PG=Gravity, CB=Buttress, VA=Arch, MV=Multi-Arch, CN=Concrete, MS=Masonry, ST=Stone,
TC=Timber Crib, OT=Other.

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State of New Mexico Inventory of Dams

County	Dam Name	Dam No.	Latitude	Longitude	* Dam Type	** Hazard	Owner Name	Owner Type
SANDOVAL	RIO SALADO N DET DAM 7	NM00081	35° 30' 12"	106° 57' 6"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	RIO SALADO N DET. #28 DAM	NM00029	35° 37' 42"	107° 2' 6"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	RIO SALADO N DET. DAM #61	NM00028	35° 37' 0"	107° 0' 24"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANDOVAL	SANDIA MOUNTAIN	NM00278	35° 18' 48"	106° 31' 48"	RE	High	SANTA FE/SANDOVAL SOIL CONSERVATION	P
SANDOVAL	SANTA ANA DET DAM	NM00154	35° 21' 0"	106° 30' 42"	RE	Significant	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
SANDOVAL	WP JOHNSON EROSION CTRL	NM00173	35° 53' 6"	107° 9' 24"	RE	Significant	W. P. JOHNSON	P
SANDOVAL	ZIA STORAGE RESERVOIR	NM00159	35° 32' 0"	107° 45' 30"	RE	Low	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
SANTA FE	GALISTEO DAM	NM00002	35° 27' 42"	106° 12' 30"	RE	High	DEPT. OF THE ARMY - CORPS OF	F
SANTA FE	KINSELL RESERVOIR	NM00179	35° 8' 18"	105° 53' 18"	RE	Low	MARSHALL ROWLEY	P
SANTA FE	LA CIENEGA IRRIG. DAM	NM00525	35° 34' 8"	106° 7' 11"	RE	Low	ACEQUIA DE LA CIENEGA	P
SANTA FE	MCLURE DAM	NM00242	35° 41' 42"	105° 50' 0"	RE	High	SANGRE DE CRISTO WATER CO.	U
SANTA FE	NAMBE FALLS DAM	NM00412	35° 49' 24"	105° 56' 30"	RE	Significant	DEPT. OF INTERIOR - BUREAU OF	F
SANTA FE	NICHOLS DAM	NM00241	35° 42' 48"	105° 52' 47"	RE	High	SANGRE DE CRISTO WATER CO.	U

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State of New Mexico Inventory of Dams

County	Dam Name	Dam No.	Latitude	Longitude	*Dam Type	**Hazard	Owner Name	Owner Type
SANTA FE	ORTIZ MINE CATCHMENT	NM00526	35° 22' 16"	106° 8' 5"	RE	Low	GOLD FIELDS MINING CORP	P
SANTA FE	SANTA CRUZ DAM	NM00251	35° 59' 0"	105° 55' 0"	VA	High	SANTA CRUZ IRRIGATION	P
SANTA FE	SANTA CRUZ DEBRIS BAS	NM00069	35° 57' 36"	105° 54' 42"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SANTA FE	SANTA CRUZ SITE 6 DAM	NM00264	35° 58' 36"	105° 59' 6"	RE	High	SANTA FE-POJOAQUE SOIL & WATER	P
SANTA FE	TWO MILE DAM	NM00357	35° 41' 18"	105° 53' 36"	RE	High	PUBLIC SERVICE COMPANY OF NEW	U
SIERRA	CABALLO DAM	NM00131	32° 53' 48"	107° 17' 30"	RE	High	DEPT. OF INTERIOR - BUREAU OF	F
SIERRA	COUNTY LINE DETENTION	NM00181	32° 46' 54"	107° 15' 53"	RE	High	KIGHT FLOOD CONTROL PROJECT	P
SIERRA	ELEPHANT BUTTE DAM	NM00129	33° 9' 12"	107° 11' 30"	PG	High	DEPT. OF INTERIOR - BUREAU OF	F
SIERRA	ELEPHANT BUTTE DIKE	NM00128	33° 9' 12"	107° 12' 24"	ER	High	DEPT. OF INTERIOR - BUREAU OF	F
SIERRA	GREEN CANYON DAM	NM00232	32° 48' 28"	107° 16' 43"	RE	High	ELEPHANT BUTTE IRRIGATION	P
SIERRA	JARALOSA SITE 5 DAM	NM00443	32° 44' 48"	107° 19' 36"	RE	Significant	ELEPHANT BUTTE IRRIGATION	P
SIERRA	JORNADA NO 3 DAM	NM00107	32° 53' 30"	107° 2' 48"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SIERRA	PERCHA DIV. DAM	NM00009	32° 52' 6"	107° 18' 0"	PG	High	DEPT. OF INTERIOR - BUREAU OF	F

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State of New Mexico Inventory of Dams

County	Dam Name	Dam No.	Latitude	Longitude	*Dam Type	**Hazard	Owner Name	Owner Type
SIERRA	SIBLEY GREEN SITE 4	NM00442	32° 45' 48"	107° 20' 48"	RE	High	ELEPHANT BUTTE IRRIGATION	P
SIERRA	T OR C SITE 8C DAM	NM00527	33° 7' 38"	107° 17' 58"	RE	High	WILLIAMSBURG	L
SOCORRO	BLUE DETENTION	NM00017	34° 28' 30"	106° 54' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SOCORRO	CONNIE DETENTION	NM00018	34° 26' 24"	106° 55' 6"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SOCORRO	FLANDERS DETENTION	NM00015	0° 0' 0"	0° 0' 0"		Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SOCORRO	INDIO LOCO DET. DAM	NM00016	0° 0' 0"	0° 0' 0"		Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SOCORRO	IRON MOUNTAIN DET	NM00108	33° 29' 12"	107° 39' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SOCORRO	JORNADA DETENTION	NM00062	34° 6' 18"	106° 39' 12"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SOCORRO	LOCO RETENTION	NM00298	34° 30' 48"	107° 0' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
SOCORRO	PJ #6 DET. DAM	NM00027	34° 28' 0"	106° 56' 6"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
TAOS	BEAVER PARK DAM NO 1	NM00528	36° 43' 23"	105° 21' 43"	RE	Low	TWO LAKES ASSOC	P
TAOS	BEAVER PARK DAM NO 2	NM00529	36° 43' 30"	105° 21' 24"	RE	Low	TWO LAKES ASSOC	P
TAOS	CABRESTO DAM	NM00240	36° 44' 48"	105° 29' 54"	RE	High	LIANO IRR COMP & CABRESTO LAKE IRR	P

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State of New Mexico Inventory of Dams

County	Dam Name	Dam No.	Latitude	Longitude	* Dam Type	** Hazard	Owner Name	Owner Type
TAOS	CARSON DAM	NM00455	36° 25' 6"	105° 50' 0"	RE	High	ROBERT KATSON	P
TAOS	CERRO DAM	NM00530	36° 45' 6"	105° 36' 18"	RE	Significant	ACEQUIA MADRE DE CERRO	P
TAOS	COSTILLA DAM	NM00020	36° 52' 30"	105° 16' 42"	RE	High	RIO COST COOP STOCK ASSO	P
TAOS	MOLYCORP DAM 5A	NM00531	36° 42' 22"	105° 37' 34"	ER	Low	MOLYCORP, INC	P
TAOS	QUESTA TAILING DAM	NM00408	36° 41' 42"	105° 38' 0"	RE	High	MOLYCORP, INC	P
TAOS	QUESTA TAILING DAM	NM00532	36° 42' 7"	105° 37' 21"	RE	High	MOLYCORP, INC	P
TAOS	RC&D PROJECT MEASURE 83	NM00272	36° 24' 18"	105° 33' 48"	RE	High	TOWN OF TAOS	L
TAOS	TALPA IRRIGATION	NM00533	36° 21' 14"	105° 35' 16"	RE	Low	TALPA WATER USERS ASSOC	P
TORRANCE	MESCALERO RESERVOIR	NM00369	34° 58' 30"	106° 7' 6"	RE	Low	INDIAN HILLS ESTATE	P
UNION	BROWN RESERVOIR	NM00350	36° 58' 48"	103° 46' 48"	RE	Low	JOHN T BROWN ESTATE	P
UNION	CLAUDE HUTCHERSON	NM00425	35° 53' 30"	103° 17' 30"	RE	Low	CLAUDE HUTCHERSON	P
UNION	CLAUDE HUTCHERSON	NM00426	35° 53' 18"	103° 17' 12"	RE	Low	CLAUDE HUTCHERSON	P
UNION	CLAUDE HUTCHERSON	NM00427	35° 53' 48"	103° 16' 30"	RE	Low	CLAUDE HUTCHERSON	P

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State of New Mexico Inventory of Dams

County	Dam Name	Dam No.	Latitude	Longitude	*Dam Type	**Hazard	Owner Name	Owner Type
UNION	CLAUDE HUTCHERSON	NM00428	35° 54' 0"	103° 16' 0"	RE	Low	CLAUDE HUTCHERSON	P
UNION	CLAUDE HUTCHERSON	NM00429	35° 55' 0"	103° 18' 0"	RE	Low	CLAUDE HUTCHERSON	P
UNION	CLAYTON DAM	NM00294	36° 34' 18"	103° 18' 6"	RE	Low	NEW MEXICO DEPT. OF GAME AND FISH	S
UNION	EKLUND STORAGE	NM00321	36° 28' 30"	103° 10' 24"	RE	Low	REX REEVES	P
UNION	GARDNER DAM	NM00176	36° 15' 24"	103° 33' 6"	RE	Low	M E GONZALES	P
UNION	HOWARD ROBERTSON	NM00430	35° 45' 24"	103° 18' 30"	RE	Low	H ROBERTSON	P
UNION	LOWER GARRET DAM	NM00341	36° 27' 58"	103° 55' 56"	RE	Low	W A MAES	P
UNION	POLING EROSION	NM00345	36° 9' 42"	103° 33' 30"	RE	Significant	J M POLING JR	P
UNION	POLING IRR. SYSTEM DAM	NM00354	36° 9' 24"	103° 33' 12"	RE	Low	J.M.POLING, JR.	P
UNION	SMITHSON RESERVOIR #2	NM00444	36° 6' 6"	103° 27' 6"	RE	Low	M.D. SMITHSON	P
UNION	SMITHSON RESERVOIR NO	NM00322	36° 6' 6"	103° 27' 0"	RE	Low	M D SMITHSON	P
UNION	SMITHSON RESERVOIR NO	NM00323	36° 6' 6"	103° 27' 0"	RE	Low	M D SMITHSON	P
UNION	SMITHSON RESERVOIR NO	NM00324	36° 6' 6"	103° 27' 0"	RE	Low	M D SMITHSON	P

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State of New Mexico Inventory of Dams

County	Dam Name	Dam No.	Latitude	Longitude	*Dam Type	**Hazard	Owner Name	Owner Type
UNION	SNYDER LAKE DAM	NM00316	36° 25' 24"	103° 36' 6"	RE	Low	SNYDER RANCH	P
UNION	TRAMPEROS CREEK NO 2	NM00229	36° 8' 21"	103° 31' 0"	RE	Low	TRAMPEROS WATERSHED DISTR	P
UNION	TRAMPEROS CRK SITE 1	NM00228	36° 7' 42"	103° 37' 0"	RE	Low	UTE CREEK SW CONS DIST	P
UNION	WEATHERLY RESERVOIR	NM00358	36° 43' 24"	103° 40' 42"	RE	Low	A.D.WEATHERLY	P
VALENCIA	ACOMITA RESERVOIR	NM00153	35° 3' 0"	107° 36' 0"	RE	Significant	DEPT. OF INTERIOR - BUREAU OF INDIAN	F
VALENCIA	BADGER DETENTION	NM00024	34° 48' 30"	107° 26' 18"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
VALENCIA	HOUSTON ARROYO DAM	NM00171	34° 41' 12"	106° 47' 30"	RE	Significant	VALENCIA COUNTY	L
VALENCIA	PRONTO DETENTION	NM00059	34° 41' 24"	107° 22' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
VALENCIA	SEIS-WILSON DET DAM #1	NM00061	34° 43' 48"	107° 27' 36"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
VALENCIA	T X DETENTION	NM00060	34° 43' 18"	107° 18' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
VALENCIA	T X DIVERSION	NM00026	34° 42' 30"	107° 18' 0"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F
VALENCIA	UPPER BOULDER DET	NM00057	34° 41' 0"	107° 32' 42"	RE	Low	DEPT. OF INTERIOR - BUREAU OF LAND	F

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STATE RECREATIONAL AND BOATING FACILITIES

[illegible]

STATE INFORMATION

[illegible]

[illegible]

		Elevation	map location	fee area	handicapped access	visitor center	restrooms	drinking water	showers	dump station	electric hookups	developed campsite	group camp / picnic	picnic area	primitive camping	backcountry use permit	hiking	self / guided tours	interpretive exhibits	historic / archaeological	swimming	canoe / rafting	flattop	hunting	boating facilities	boating	waterfall	ORV area	seasonal use	winter sports	playground	horseback riding
Elephant Rock		8300																														
Fawn Lakes		8500																														
Junebug		8500																														
McCrystal		8100																														
Santa Barbara	505-587-2255	8900	C6																													
Trout Lakes	505-684-2486	9900	B4																													
Cibola National Forest	505-761-4650		D4																													
Bear Trap	505-854-2381	8500	F3																													
Cedro Peak	505-281-3304	6500	E4																													
Coal Mine	505-287-8833	7400	D3																													
Fourth of July	505-847-2990	7500	E4																													
LaCueva	505-281-3304	6600	D4																													
McGaffey	505-287-8833	8000	D1																													
Mills Canyon	505-374-9652	5600	C7																													
Oak Flat	505-281-3304	7500	E4																													
Ojo Redondo	505-287-8833	8900	D2																													
Quaking Aspen	505-287-8833	7600	D1																													
Red Canyon	505-847-2990	8000	E4																													
Sandia Crest Complex	505-281-3304		D4																													
Balsam Glade		8800																														
Capulin Springs		8800																														
Las Huertas		7600																														
Nine Mile		9200																														
Springtime	505-854-2381	7400	G3																													
Water Canyon	505-854-2381	6800	F3																													
Gila National Forest	505-388-8201		G1																													
Dipping Vat	505-533-6231	7300	G1																													
Iron Creek	505-536-2250	7300	H2																													
Little Walnut	505-538-2771	6600	H2																													
Mesa	505-536-2250	6100	H2																													
Pueblo Park	505-547-2611	7000	G1																													
Willow Creek	505-533-6231	8000	G1																													
Lincoln National Forest	505-437-6030		G5																													
Apache	505-682-2551	8900	H5																													
Cedar Creek	505-257-4095	6900	G5																													
Deerhead	505-682-2551	8700	H5																													
Oak Grove	505-257-4095	9000	G5																													
Pine	505-682-2551	8800	H5																													
Silver	505-682-2551	9000	H5																													
Sitting Bull Falls	505-885-4181	4600	J7																													
Sleepygrass	505-682-2551	8800	H5																													
South Fork	505-257-4095	7500	G5																													
Santa Fe National Forest	505-988-6940		C5																													
Clear Creek	505-289-3264	8500	C4																													
Gallinas Canyon Complex	505-425-3534		C6																													
Baker Flat		7600																														
Big Pine		7800																														
El Porvenir		7600																														
Ev Long		7500																														
Oak Flats		7600																														
Jemez Complex	505-829-3535		C4																													
Battleship Rock		7500																														
Indian Head		7100																														
Jemez Falls		7900																														
La Cueva		7700																														
Las Conchas		8400																														
Redondo		8100																														
Pecos River Complex	505-757-6121		C5																													
Cowies		8200																														
Dalton		7200																														
Field Tract		7400																														
Holy Ghost		8100																														
Iron Gate		9400																														
Jacks Creek		8900																														
Windy Bridge		7500																														
Tesque Complex	505-753-7331		C5																													
Aspen Basin		10300																														
Aspen Vista		10000																														
Big Tesuque		9700																														
Black Canyon		8400																														
Little Tesuque		8300																														
Museum of New Mexico																																
State Monuments 505-877-6334 P.O. Box 2087, Santa Fe, NM 87504																																
Coronado State Monument	505-867-5351	5010	D4																													
Fort Selden State Monument	505-526-8911	4000	J4																													
Fort Sumner State Monument	505-355-2573	4030	E8																													
Jemez State Monument	505-829-3530	6290	C4																													
Lincoln State Monument	505-653-4372	5715	G6																													



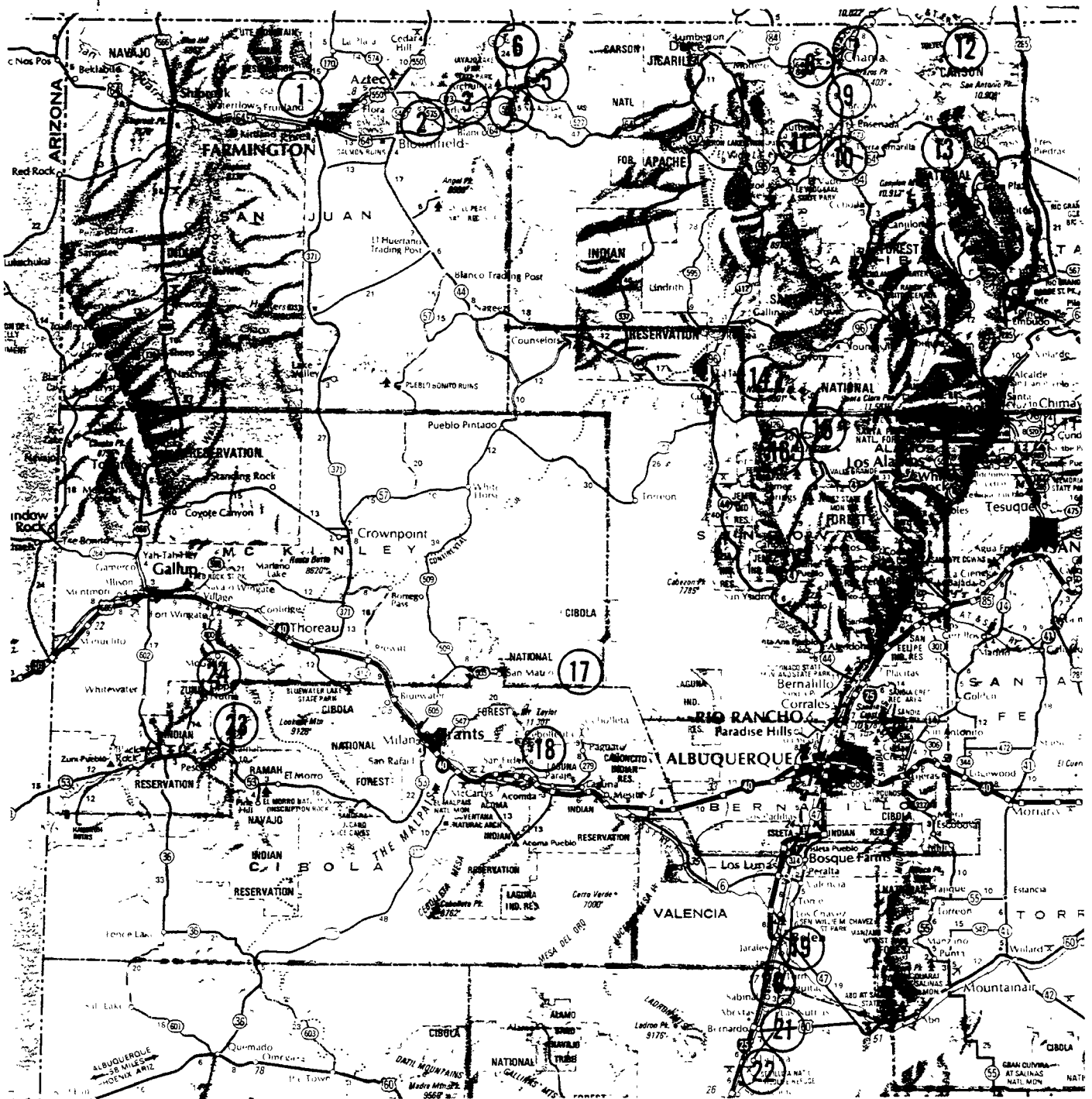
Key to Map Sites

#	Land Area	Hunting	Fishing	Boat Ramp	Camp Sites	Picnic Table	Toilets	Remarks
1	Jackson Lake Wildlife Area	Y	Y			Y		
2	Retherford Access — San Juan	Y	Y					New fishing access
3	Hammond Access — San Juan	Y	Y					New fishing access
4	San Juan Fishing Easement		Y				Y	
5	Navajo Dam Area	Y	Y					Launch boats at Navajo Lake
6	Pine River Access — San Juan		Y					Launch boats at Navajo Lake
7	Edward Sargent Wildlife Area	Y	Y		Y		Y	Camp in designated area
8	W.A. Humphries Wildlife Area	Y			Y		Y	Camp in designated area
9	Chama River Fishing Easement		Y			Y	Y	
10	Parkview State Fish Hatchery, Burns Canyon Lake		Y				Y	Visitors Welcome
11	Rio Chama Wildlife and Fishing Area	Y	Y		Y		Y	
12	Rio de los Pinos Wildlife and Fishing Area	Y	Y		Y	Y	Y	
13	Hopewell Lake		Y		Y	Y	Y	
14	San Gregorio Reservoir		Y					Foot or horse access
15	Seven Springs State Hatchery		Y				Y	Visitors welcome
16	Fenton Lake		Y	Y	Y	Y	Y	
17	Marquez Wildlife Area	Y			Y			Primitive camping
18	Water Canyon Wildlife Area	Y						No vehicle entry
19	Belen Waterfowl Area							Waterfowl viewing
20	Casa Colorada Wildlife Area							
21	Bernardo Waterfowl Area	Y	Y					Waterfowl viewing
22	La Joya Waterfowl Area	Y	Y					Waterfowl viewing
23	Ramah Lake		Y	Y		Y	Y	New fishing access
24	McGaffey Lake		Y		Y	Y	Y	



Many department properties, including the Jackson Lake, Sargent and Humphries areas, host the mule deer, New Mexico's most popular big game species.

NORTHWEST AREA



1

Jackson Lake Wildlife Area

Waterfowl wing south in the fall and find a place to rest along La Plata River near Farmington. Grain is produced for the birds, and two large ponds are flooded in the fall and winter to attract birds for viewing by visitors. Management plans for Jackson Lake Wildlife Area were revised in 1986, with less emphasis on crop production, which has been turned over to a sharecropper.

Initial purchase of the area was made in 1948. Jackson Lake itself (60 acres) and additional lands were added in 1960, bringing the total to 840 acres. The lake remains a local fishery, offering largemouth bass, channel catfish and trout.

A 20-foot strip along most fields is being reserved for pheasant, quail and mourning dove habitat. A herd of about 50 resident deer and 250 wintering deer have access to the fields. Many songbirds and raptors can be sighted in the river bottom. A trail system is being developed from State Road 170 to the river, so people can view wildlife.

Waterfowl hunting is allowed in part of the area, as is dove hunting. Closed areas are marked.

Picnicking sites are set around the lake, but no camping is allowed.

2

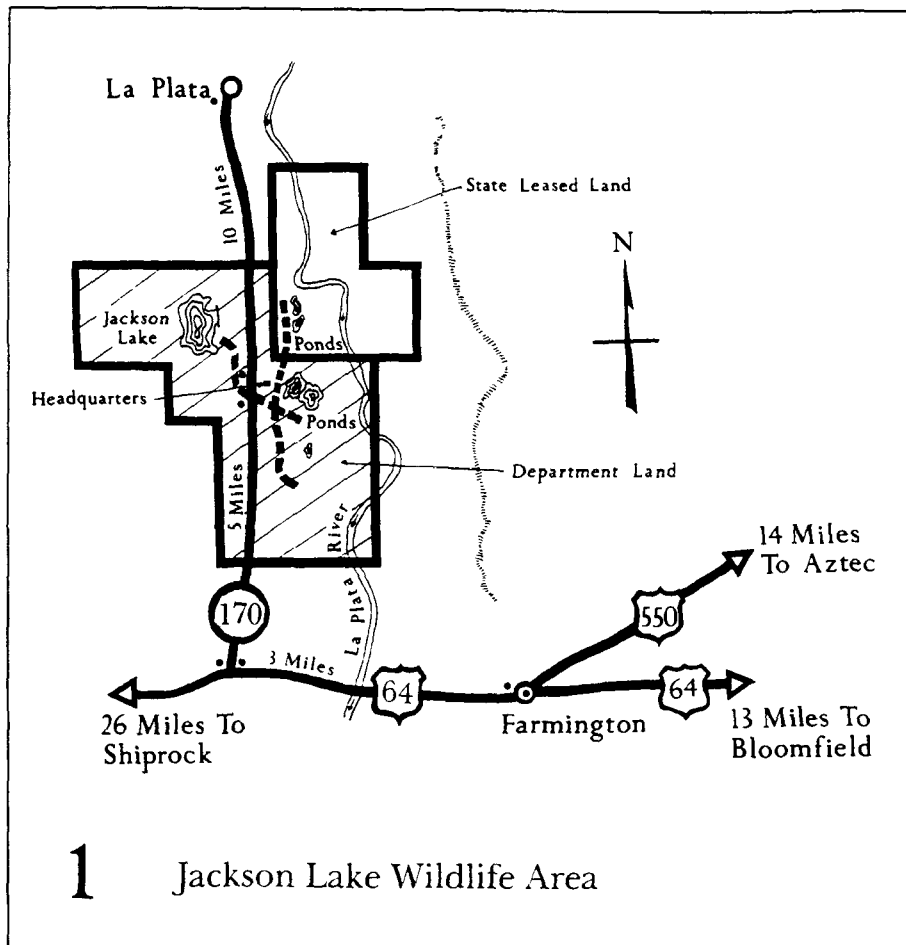
Retherford Access — San Juan

A prime fishing tract along the San Juan River, the Roy J. Retherford tract was dedicated Dec. 19, 1986. The 82-acre property is named for a man who first camped there in 1912 and who later donated part of its value for wildlife.

The State Game Commission acquired the property for \$43,050, with the intent of providing public hunting and fishing. Boats can be launched on the San Juan River, allowing anglers a chance at hidden populations of rainbow and brown trout, as well as channel catfish.

The land contains mature cottonwoods that attract wintering eagles and other birds of prey.

Roy J. Retherford, a rancher, lived near Cortez, Colo., when he sold his land. He reportedly camped on the tract in 1912 when he arrived in San Juan County by mule-drawn wagon. He donated a third of the appraised value to wildlife.



1

Jackson Lake Wildlife Area

3

Hammond Access — San Juan

Excellent trout water access was opened to anglers June 11, 1987, when the State Game Commission received title to the 80-acre Hammond site from the U.S. Bureau of Reclamation.

The area is two miles upstream from Blanco and 14 miles downstream from Navajo Dam. It was declared "surplus" to federal irrigation operations in 1986. The game department agreed to manage the acreage for wildlife and recreation.

Fishermen have access to a half mile of trout water and have a place to launch and retrieve small boats. The frontage offers what has been called the second-best stretch of trout fishing in the state (after the San Juan River below Navajo Dam).

Development plans include installation of restrooms, signs, parking area and a trail to the river.

4

San Juan River Fishing Easement

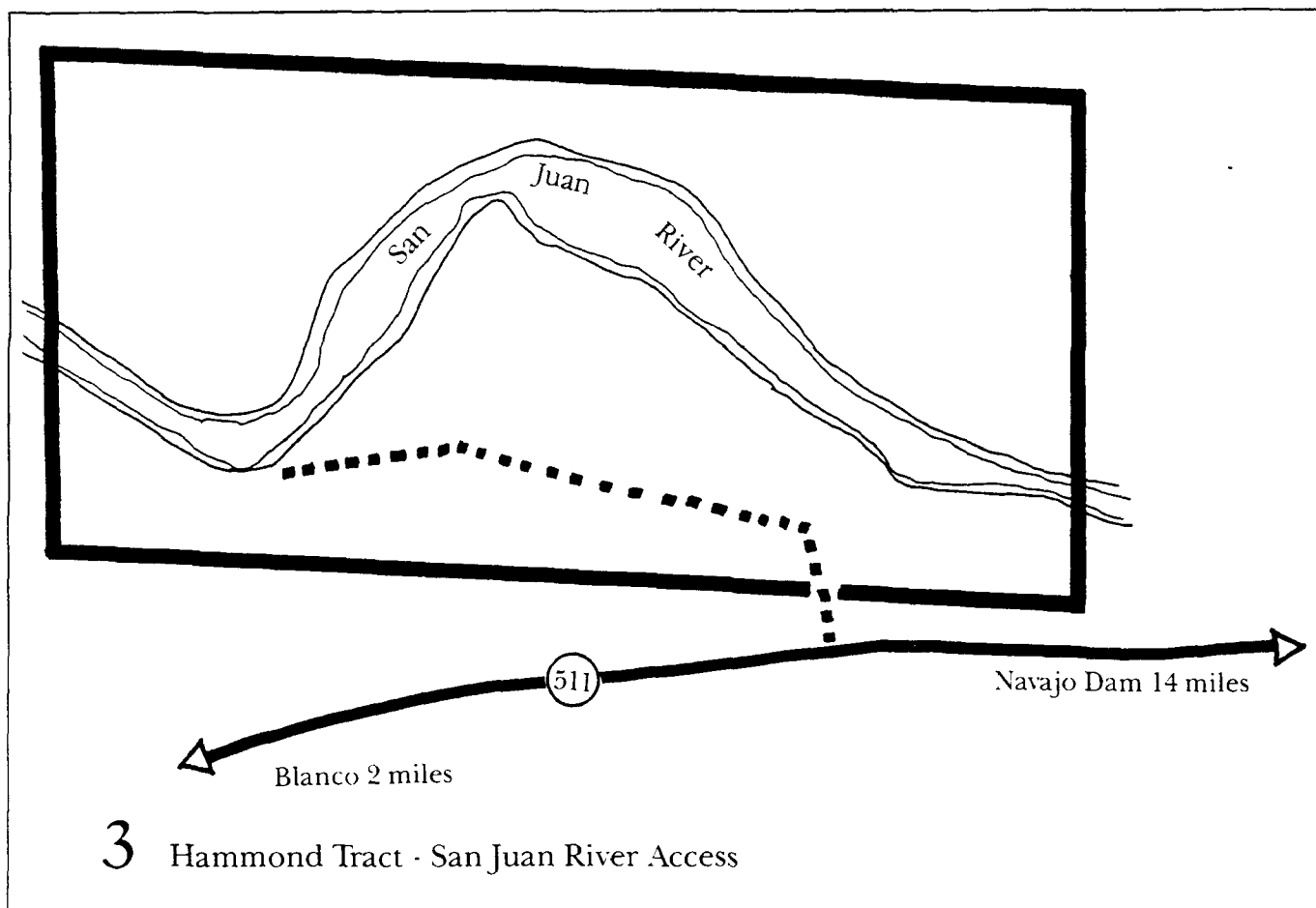
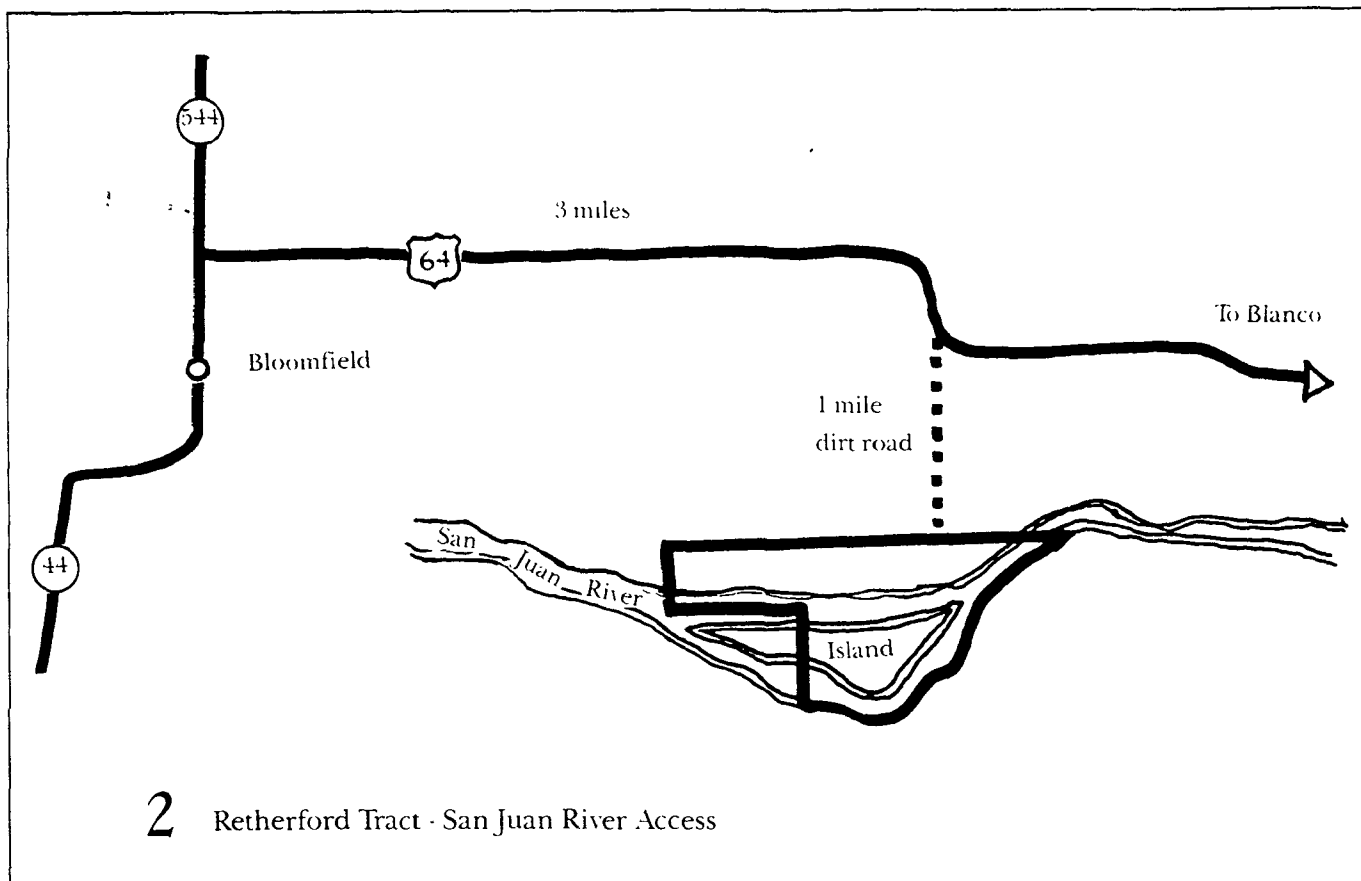
Water rolls out from deep within Navajo Lake into the San Juan River at

a steady 44 degrees or so — creating the state's finest trout fishery. Rainbows, browns and cutthroats feed well among the rocks and riffles and grow year-round.

Following the completion of the dam in 1960, the Department of Game and Fish in 1966 obtained a perpetual fishing easement from Damco Inc. at a cost of \$42,500. This includes access to the water and 50 feet of stream frontage along a six-mile stretch of river, above and below the Aztec bridge.

Immediately upstream, the department has an additional one mile of stream, leased from the State Land Commission for fishing, hunting and trapping access. And for the first 3.75 miles below Navajo Dam, the river is managed as a trophy trout water, with special fishing rules and a 20-inch minimum fish size, as it rolls through state park land.

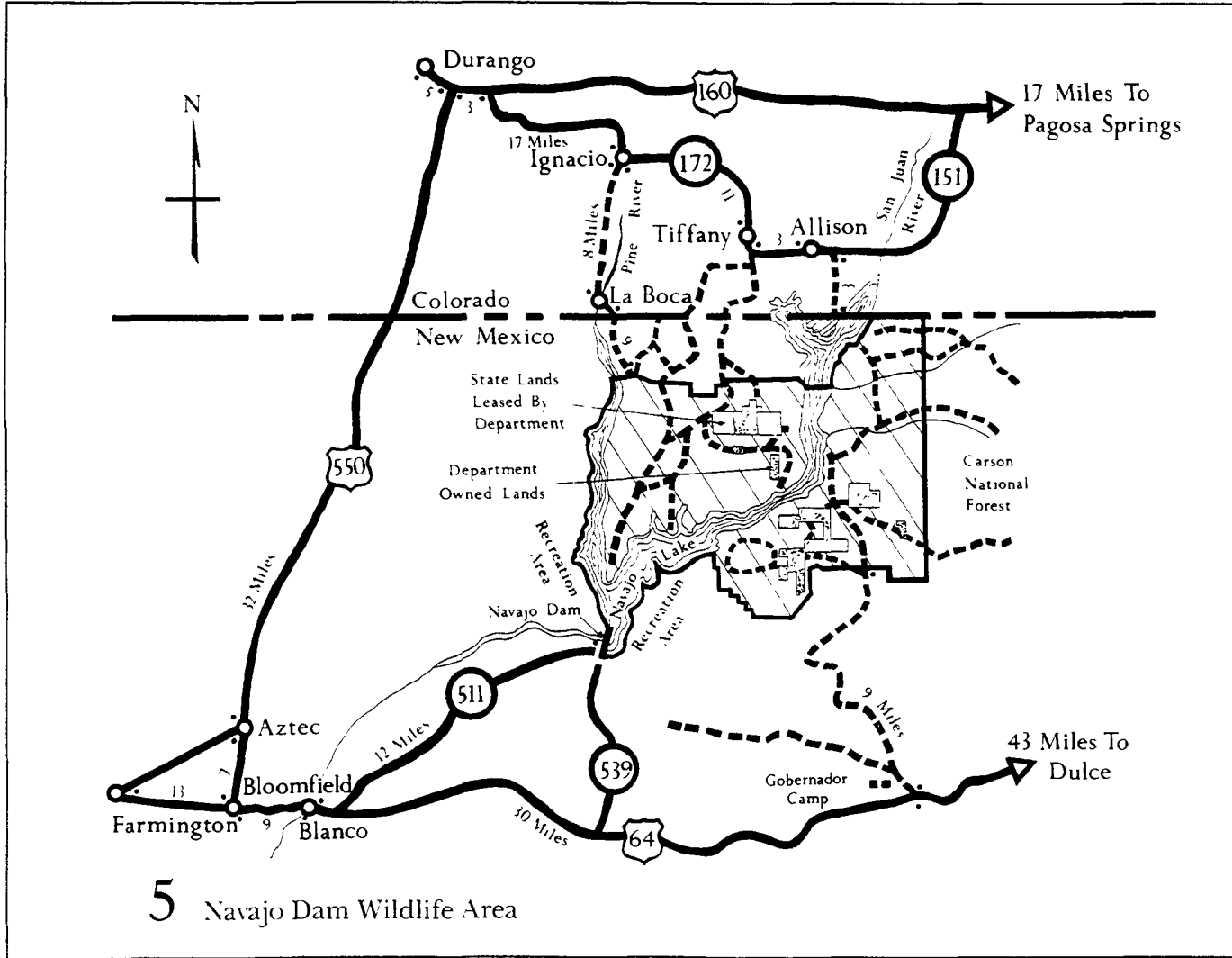
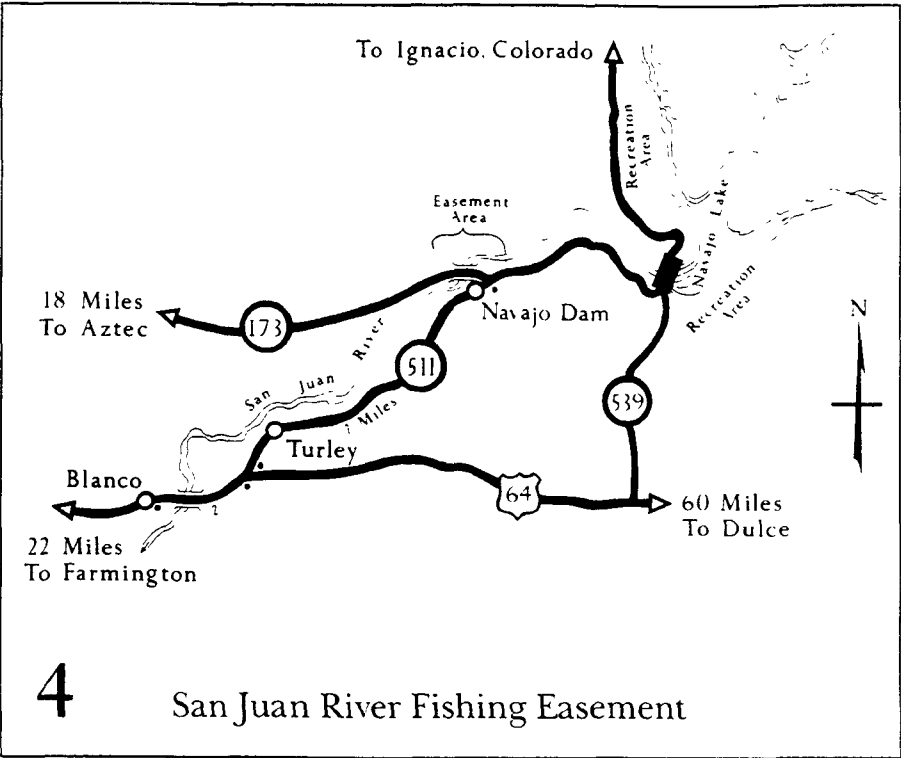
In 1985, improvements on the river included paved parking areas, six raised fishing sites for handicapped anglers, special restrooms for wheelchair-bound visitors, and the new Cottonwood Campground in the state park — part of what was the Johnson property, acquired in 1984 by the park

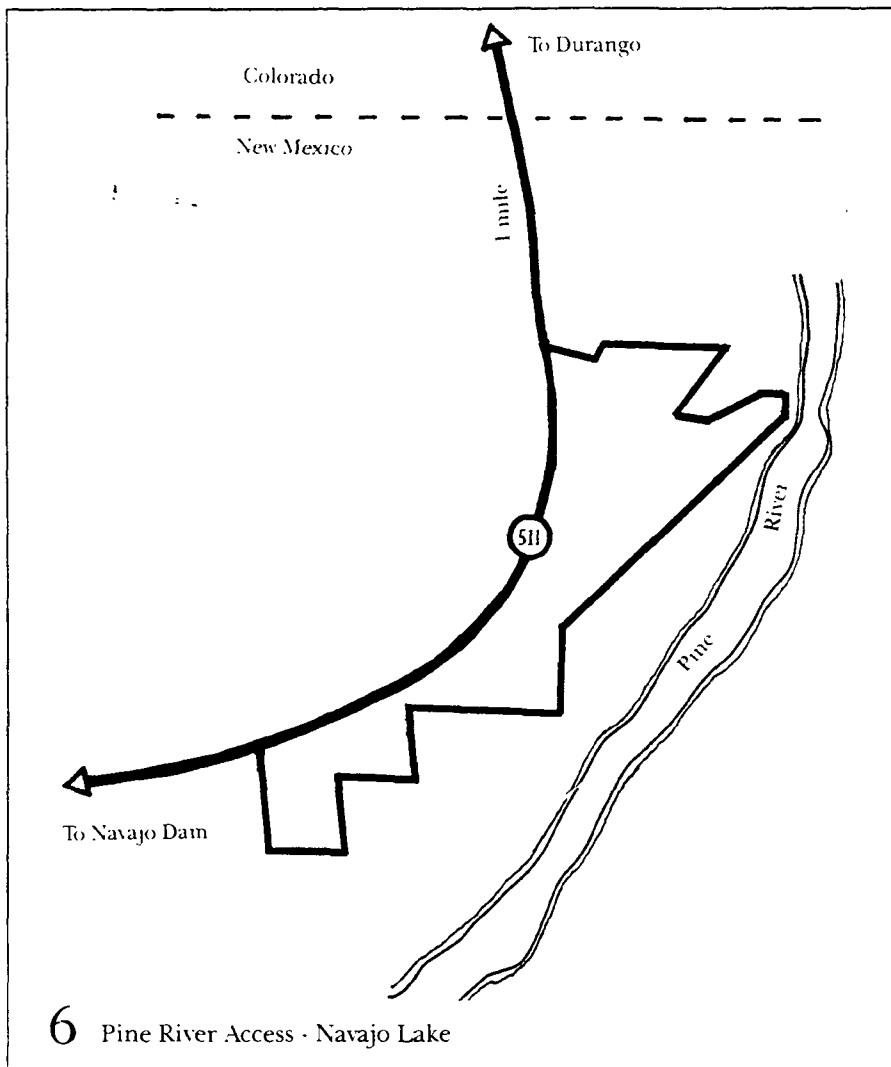


division for \$340,000. Improvements totaled \$1.15 million, mostly federal aid money from the U.S. Bureau of Reclamation, plus \$21,775 from the Department of Game and Fish.

The San Juan is rimmed by sandstone cliffs on the north and rolling hills and flat mesas on the south. Cottonwoods and willows grow in patches along the river, with juniper and pinon nearby, and sage grows nearly to the water's edge at the 5,600-foot elevation.

Fish management includes trophy rules for angling (barbless, artificial flies or lures), a catch-and-release section just below the dam, and annual measuring of fish in the river. Rainbows, browns and cutthroats are also stocked periodically.





6 Pine River Access - Navajo Lake

5

Navajo Dam Area

A large lake has been created since 1960, where there once was a canyon. Navajo Dam, authorized by the Colorado River Storage Act of April 11, 1956, has backed up water for miles along the deep-cut course of the San Juan and its tributaries. The explorer will find coves and sheer sandstone bluffs, with a jumble of rock-ridged mesas above, studded with pinon and juniper.

To lessen the impact on fish and wildlife, various public and private lands outside the lake boundaries were incorporated into a cooperative management area by the U.S. Bureau of Land Management, the U.S. Fish and Wildlife Service, and the Department of Game and Fish.

The game department was deeded 3,785 acres of private land by the Fish and Wildlife Service. Much sagebrush

and pinon-juniper cover was removed so the range's capacity to support game could be improved. It was reseeded with grasses, legumes and browse. A number of watering areas, erosion control dams, spreader dikes, and fences were also built.

Today one may find deer there, and an opportunity to fish more remote sections of Navajo. Largemouth and smallmouth bass, crappie, bluegill, channel catfish, northern pike, brown and rainbow trout, and kokanee salmon round out the catch.

The State Park Division operates large recreational facilities, with boat launching facilities, marina, and campgrounds, on the Pine River arm and at Sims Mesa, and just below the dam at Cottonwood Campground.

6

Pine River Access — San Juan

Additional access to the Pine River and Navajo Lake is available to the public, thanks to the purchase of the

McCoy tract on Feb. 9, 1987. The 27-acre parcel was bought with \$31,181 in game department funds. It allows small-boat access to a mile of the Pine River, just south of the Colorado line, and also to the big lake in high-water years.

River access is via U.S. Bureau of Reclamation land from the department property.

Anglers can try their luck for channel catfish, rainbow trout and kokanee salmon. It is estimated that San Juan County's population may grow by 71 percent between now and A.D. 2005, and the department's purchase is aimed at providing additional fishing opportunity in the future.

No additional facilities were planned for the site, but directional signs have been installed.

7

Edward Sargent Wildlife Area

Here the piercing whistle of a bull elk in rut may answer the squall of a steam locomotive leaving Chama along the Cumbres and Toltec Railroad. Both have long stirred the hearts of men.

The Edward Sargent Wildlife Area's 20,400 acres include high aspen meadows, grassy vales, alder-lined streams and a small lake. One end is adjacent to the Chama city limits, and its boundaries extend to the Colorado line.

Elk hunting is the major sport here, though limited deer hunting also takes place. Anglers take cutthroats and rainbows from Nabor Reservoir and the Rio Chamita, browns and rainbows from the Rio Chama. The area is also open to hiking and horseback riding other times of the year. Overnight use is permitted in designated areas near the entrance; the sites are basic.

The first-ever prescribed burn on the Sargent Area occurred in the fall of 1985. To additionally clear areas for more elk and deer browse, stands of Gambel's oak have been available to the public for free fuelwood in the past four years.

The area was acquired by the game department with help from The Nature Conservancy for about \$3.8 million. Other funds were notable, including \$1.5 million from the Colorado River Storage Act to mitigate habitat loss from Heron Dam's flooding of Willow Creek Canyon; \$1.4 million from federal Pittman-Robertson funds; \$548,000 from state general

funds; and \$214,000 from federal Dingell-Johnson funds.

8

W.A. (Bill) Humphries Wildlife Area

In 1966, when the game department started a series of purchases that brought this big game area to its present size, a small herd of 20-30 elk resided here year around, and others came through during winter migrations from Colorado. The migrations continue, but now the herd is about 10 times the size of the mid-1960s population.

Once overgrazed, mountain vegas were plowed and reseeded to grasses, legumes and woody plants. The department built ponds, gully plugs and water spreaders to provide drinking water for wildlife and prevent further erosion.

The total acreage of the Humphries Area, once called the Roque Area, is 10,868, following acquisition of the Sanchez tract of 734 acres in 1978 and the Gonzales tract of 1,003 acres in 1980-81. The land takes its name from Bill Humphries, assistant director of the game department at the time of his death in 1974 while on department duty.

The Humphries Area straddles the Continental Divide and ranges from pinon-juniper habitat to higher meadows and mixed conifers. It offers good elk hunting, and supports other wildlife as well.

As part of a management plan, no motor vehicles are allowed, and camping is available only at undeveloped sites. Access is by horseback or foot, since human activity can harass elk, even if unintended.

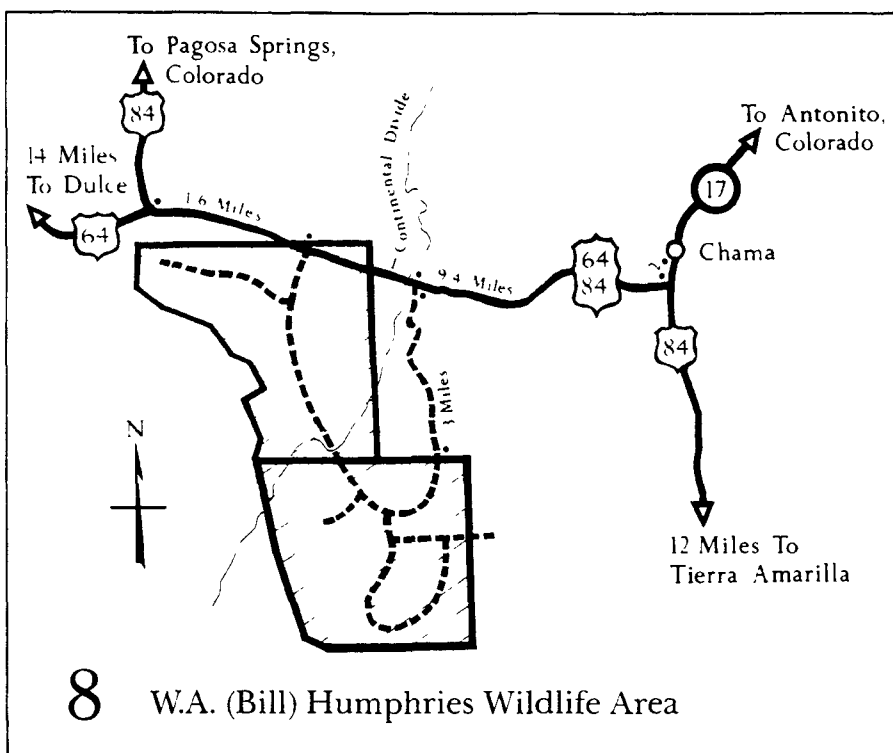
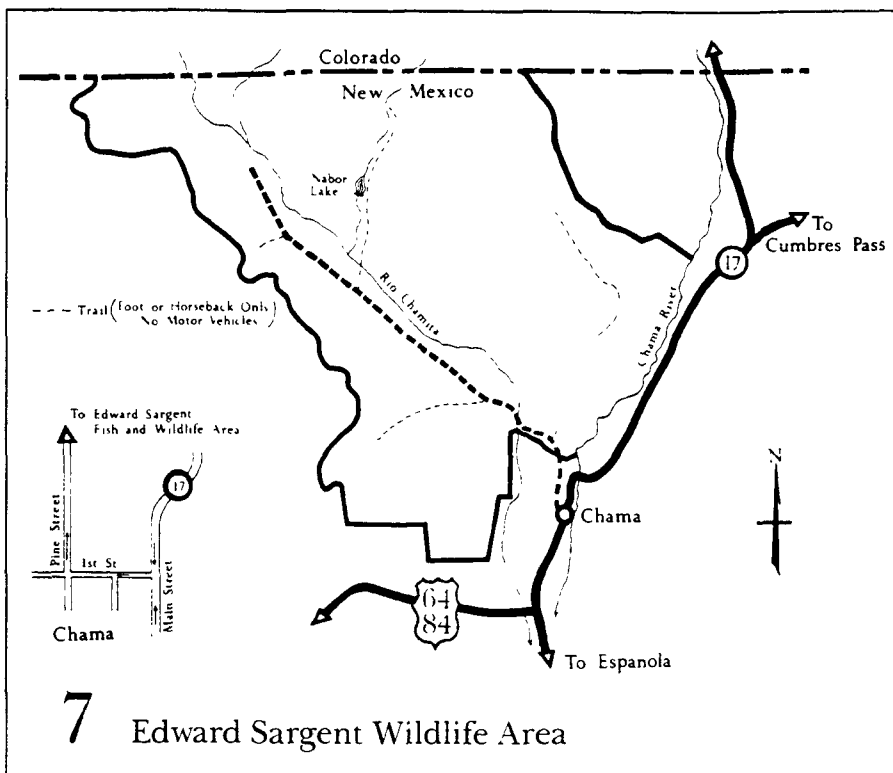
9

Chama River Fishing Easement

Smoke from the coal-fired Cumbres and Toltec narrow gauge quite often drifts down over the Chama River, flooding the valley with a smell from long ago.

The Chama River Fishing Easement, consisting of two tracts of land, is located west of US 84 about two miles below downtown Chama. This popular fishing area annually produces limits of rainbows. In the fall months, browns seem to be the quarry of the Chama angler.

The easement along the Chama,



consisting of approximately 4.3 miles of streambank, was first considered for purchase by the State Game Commission in 1966. Negotiations with the landowners resulted in the commission's approving the project on April 15, 1969. The project was finally completed in September 1970. Bureau of Outdoor Recreation funds were used to

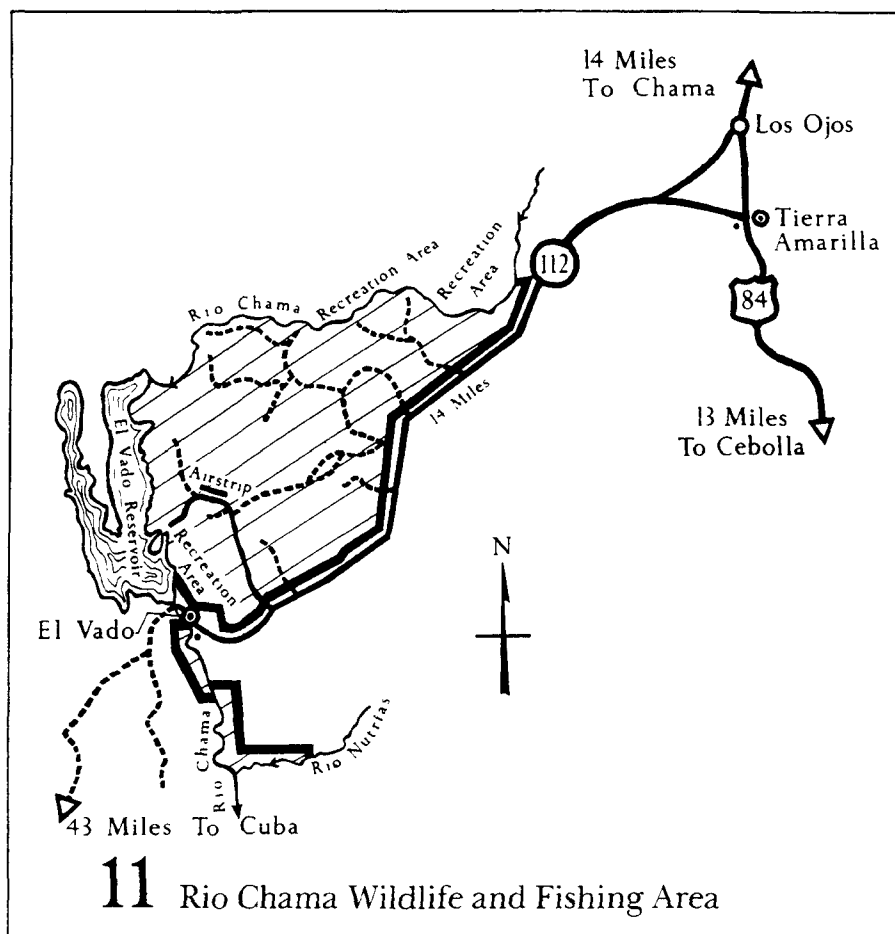
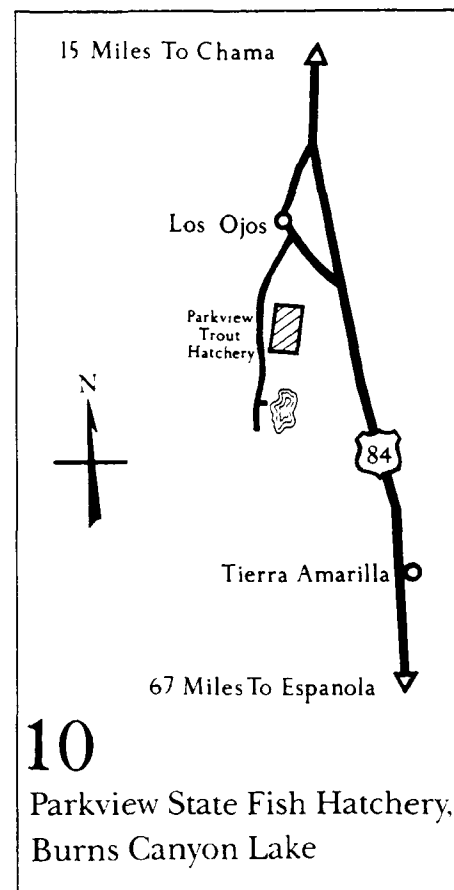
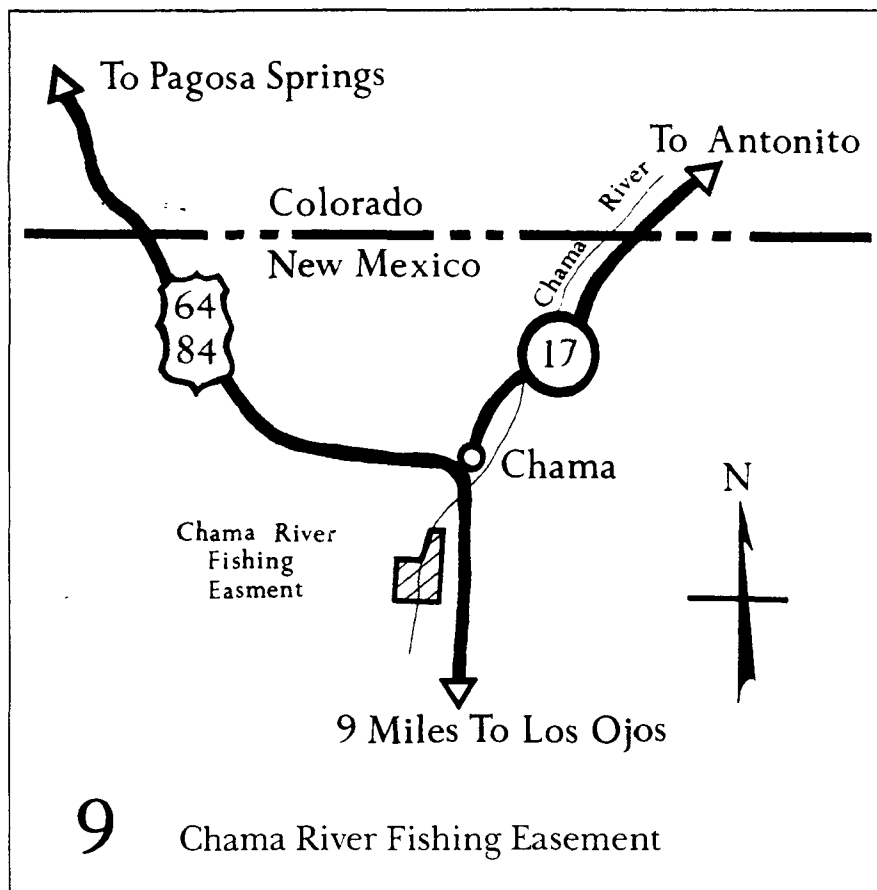
acquire this property.

Picnic tables and camper turnout areas are provided.

10

Parkview State Fish Hatchery, Burns Canyon Lake

Built in 1932, Parkview Hatchery was due for a major rebuilding before it fell



apart; some improvements in 1970 only prolonged the inevitable. Fortunately, the State Legislature in 1986 approved \$3 million in severance tax bonds for the project, and ground was broken Dec. 10, 1986, with a completion date of early 1989.

Before it shut down for rebuilding, Parkview produced 2.7 million fish, 5.2 million trout eggs, and more than one million kokanee salmon eggs per year. Figures will be higher with the new facility.

The main building and the old office are on the State Historic Register and were built in 1932. The former is being completely rebuilt inside. The latter will become a visitor center. Other improvements include raceways, water supply lines and a new office.

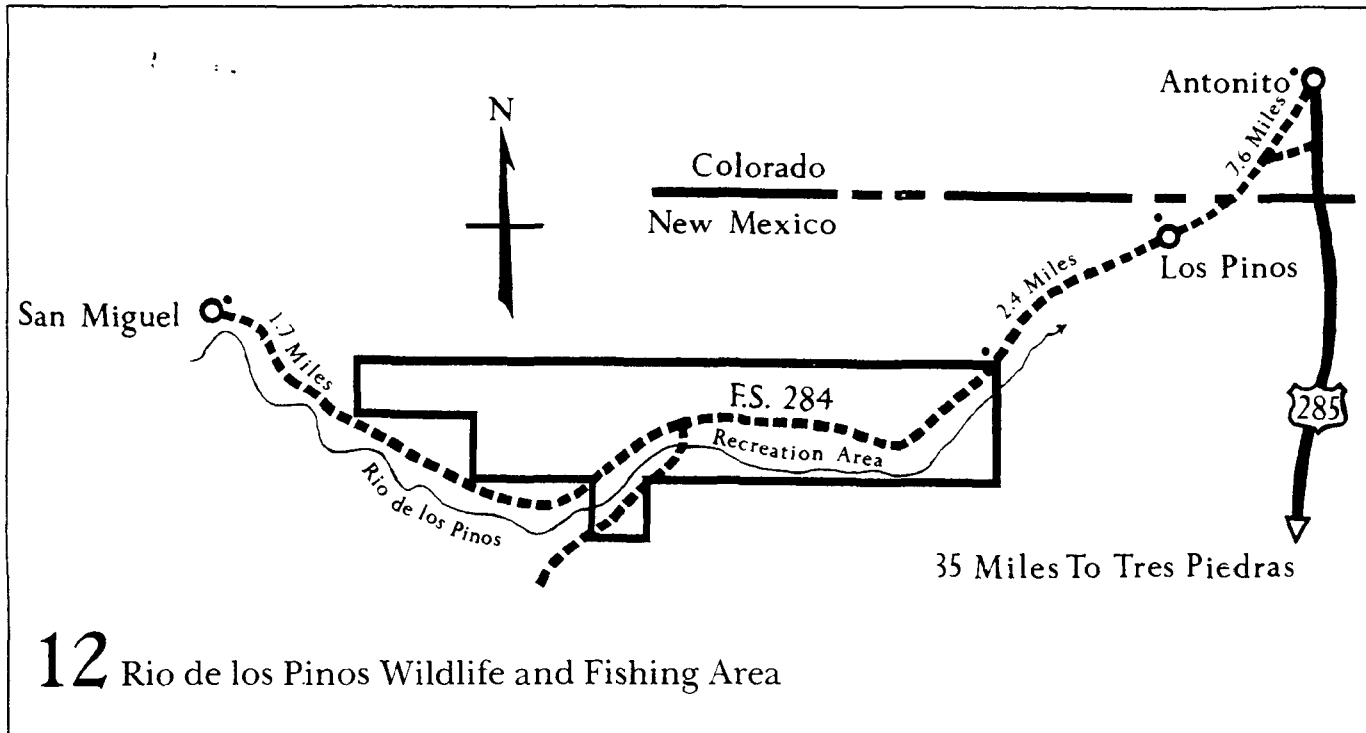
Parkview normally maintains the state's brood fish stock, with rainbow trout eggs hatched here and at other state hatcheries. Its water quality and temperature are excellent.

Nearby Burns Canyon Lake, 10 acres, was once part of the trout-rearing operation but has been open for fishing since 1981. No camping or picnicking facilities are available, but some 15,000 visitors yearly take the self-guided tour of the hatchery area, near Los Ojos (Parkview).

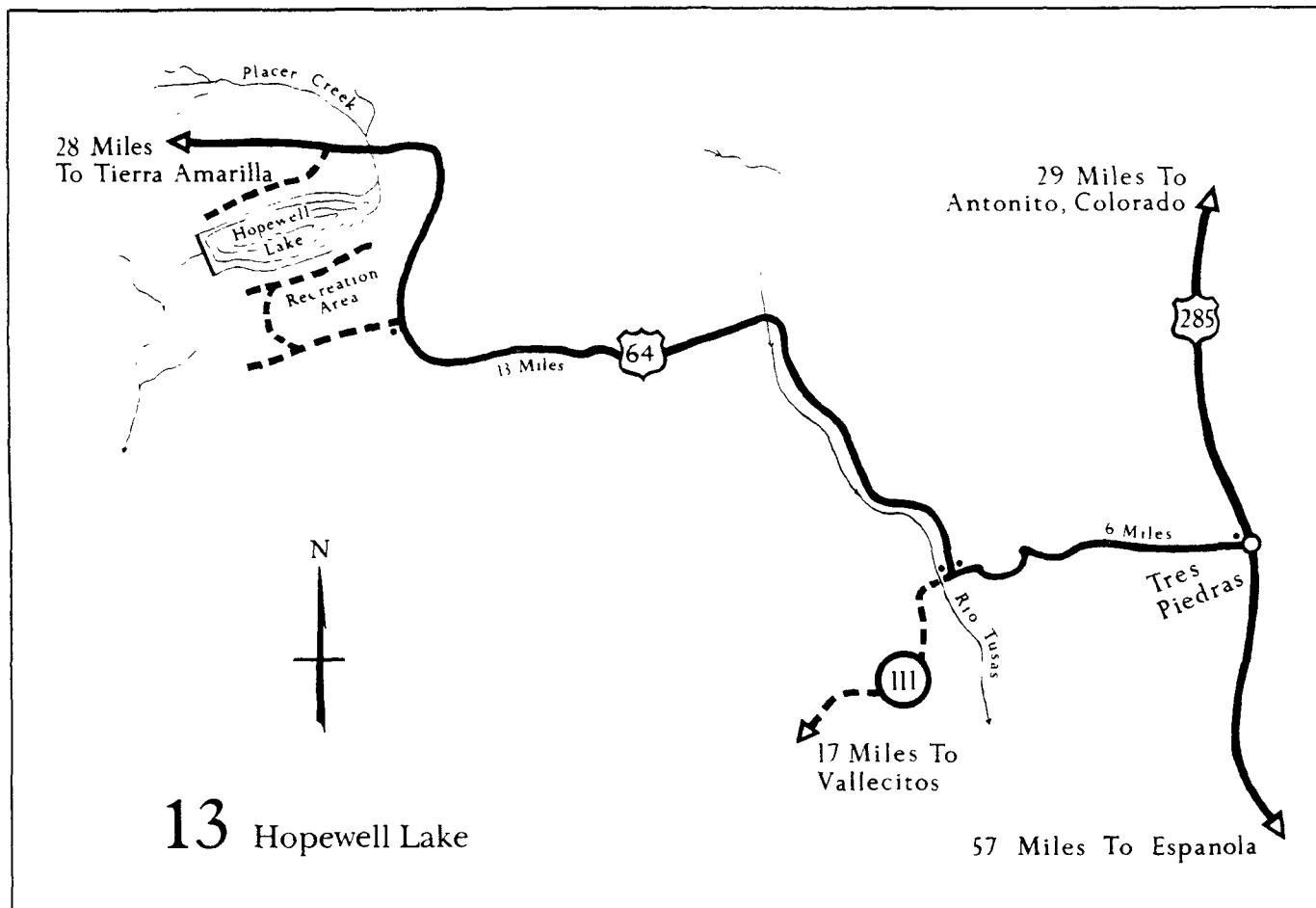
11 Rio Chama Wildlife and Fishing Area

Early in the morning, deer or elk may slip into the river bottom along the Rio Chama, startling a trout when they dip their muzzles to drink. then slip

back into the shadows of the pinon-covered ridge or into the shelter of the canyon rims.
Anglers, as well as hunters, find this



12 Rio de los Pinos Wildlife and Fishing Area



13 Hopewell Lake

area much to their liking. The Rio Chama, one of the state's larger and better trout streams, borders its entire northern edge. Hatchery-stocked and stream-reared rainbows hold their stations in the protection of rocks, and good-sized browns hug the cutbanks and the bottoms of deep holes. The angler or hiker can take a footbridge across the stream to Heron Lake, or follow the river trail downstream to El Vado Reservoir, bordering the area's west end. He would do well not to overlook the stretch of the Rio Chama below El Vado Dam and to let fish find his lures in the Rio Nutrias.

In all, the area offers access to more than 12 miles of the Rio Chama and to 4.5 miles of El Vado Reservoir shore. A fairly large wildlife area, it was purchased during a three-year span beginning in 1953. Its 13,000 acres were acquired to provide additional hunting and fishing in a part of the state where public lands are limited.

Camping is allowed on the site, and two campgrounds furnish picnic tables and toilet facilities. The State Park and Recreation Division operates large boating and camping facilities at El Vado and Heron lakes.

12 Rio de los Pinos Wildlife and Fishing Area

Slipping quietly through willows and flipping a spinner across the stream just so, the woman smoothly set hook

when a flash of fin and silver smacked the bright blade.

Rio de los Pinos Wildlife and Fishing Area provides the scene, its bright mountain water gurgling through a river bottom of cottonwood, willows, alders, birch and mixed conifers.

In Rio Arriba County, Rio de los Pinos is one of the first areas purchased by the department. Acquired in 1953 and located near the Carson National Forest's east boundary, just south of the Colorado border, its 850 acres include the river bottom (1.5 miles of fishing), canyon slope, bench and mesa top.

Elevations range from 7,000 to 8,000 feet, and, although small, the area provides some winter feed for deer, elk and turkey. Streambred browns are caught from the stream, and regularly stocked rainbows provide additional skillet fare.

Road improvements and recreational sites along the stream make it a comfortable area to visit for either fishing or hunting — or both.

13 Hopewell Lake

A blue jewel set in the greens of a high mountain meadow and guarded by stands of conifers and aspen, Hopewell Lake holds an abundance of lake-bred brook trout and is regularly stocked with rainbows.

A lake of 19 surface acres, Hopewell regularly provides limit catches of trout; the brookies respond best to flies

fished during late evening hours. As are many New Mexico waters, it is now open to fishing year-around — but it is extremely difficult to reach during winter months except by snowmobile. At other times, it is readily accessible. Its camping facilities also provide a base for autumn's seekers of squirrel, grouse and big game.

Hopewell's development began in September 1951, when the Department of Game and Fish obtained a Special Use Permit from the U.S. Forest Service, which approved construction of a dam across Placer Creek for creation of the lake. In addition, a right-of-way easement providing access to certain portions of the lake was obtained from private landowners.

14 San Gregorio Reservoir

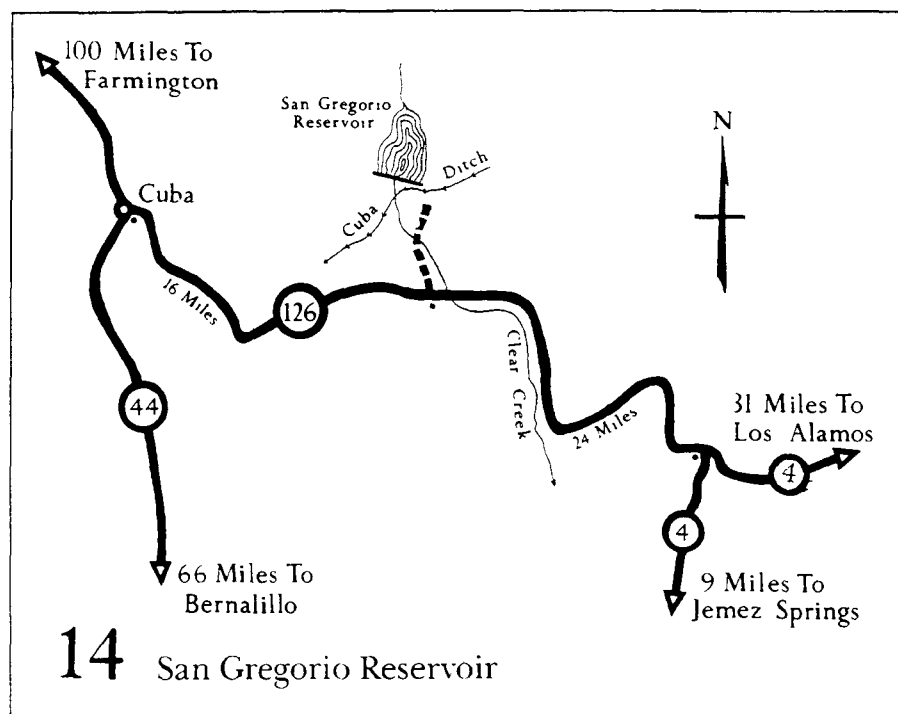
Lying within the San Pedro Parks Wilderness Area, San Gregorio is another of the many high meadow lakes that sparkle so brightly in New Mexico's sunshine. At 9,400 feet above sea level, San Gregorio sits within a ring of spruce, pines and aspen and a smaller, inner circle of grasses.

Stocked with catchable-sized rainbows in addition to cutthroat fingerlings, it yields numerous good catches that include some large cuts.

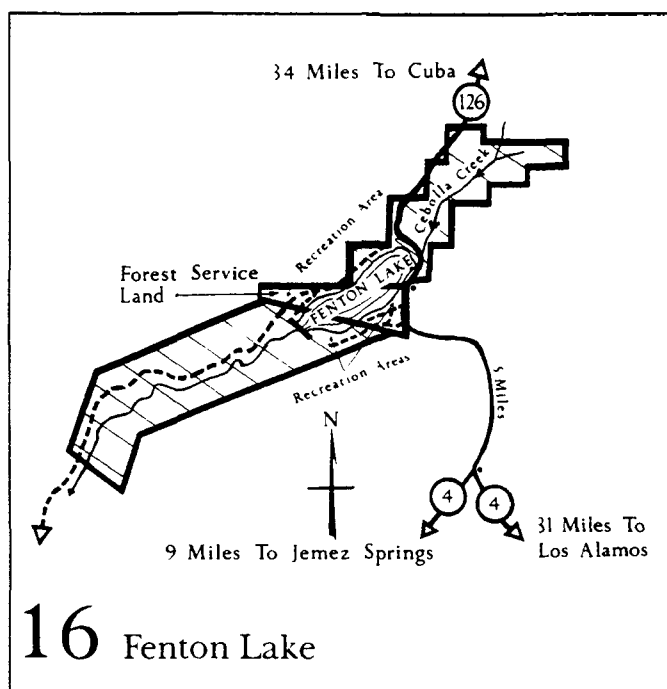
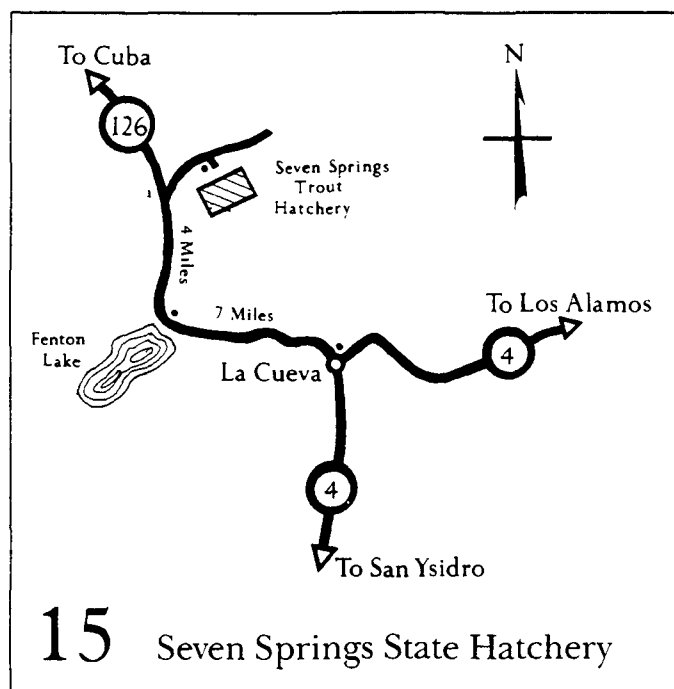
Its dam was enlarged by the Department of Game and Fish through an agreement with the Nacimiento Community Ditch and San Gregorio Reservoir Cooperative Association Inc., and a special use permit with the U.S. Forest Service to create a reservoir that would impound up to 254 acre feet of water. In return, the department obtained a minimum pool of 100 acre feet of storage.

Only a short walk from a new Forest Service parking area along FS 264, which runs north from NM 126, San Gregorio is just within the wilderness boundary.

No recreational sites are at the lake itself, but there are sites near the wilderness boundary.



Want to wet a line? Try the Rio Chama, Rio de los Pinos, Hopewell or San Gregorio lakes.



15

Seven Springs State Hatchery

Squat silos, white-sided and stepped in a row down the northern slope of Cebolla Creek canyon, distinguish the Seven Springs Hatchery from those of the traditional ponds and raceways — although it has these, too.

Original construction began in 1933, but a complete remodeling in 1973-74 transformed this, one of New Mexico's oldest trout producers, into what could be described as unique. Trout production increased from the "old" hatchery's 25,000 pounds of trout a year to some 36,000 pounds.

The silos — 3,500-gallon barrels — were part of a research project that has brought smiles of success to fisheries biologists' faces. The silos — vertical raceways, officially — maintain and produce large numbers of fish with a reduction in manpower.

Remodeling at Seven Springs included a self-guided tour, highlight of which is the silos. If what you see there stirs you, you can angle at nearby Fenton Lake for some of the trout produced at Seven Springs.

No camping facilities are provided at the hatchery, but Calaveras campground and picnic area is nearby, and more facilities are located at Fenton Lake.

16

Fenton Lake

A lure sails out from the shoreline as a muskrat's wake ripples the reflections

of ponderosa pines. Insects buzz and light briefly; a trout rises to the cue. In the winter, anglers bore through the ice to try their luck.

Though one of New Mexico's most heavily fished waters, Fenton Lake continues to produce good catches of rainbows and fighting browns. The site, 256 acres in the Jemez Mountains in Sandoval County, was purchased in 1940 as a waterfowl resting and feeding area. The 25-acre lake was dammed in 1942.

Owned by the State Game Commission, the lake was turned over to the State Parks Division for management purposes four years ago. The commission is still responsible for fish management at the lake. Fenton Lake has turned out to be more oriented toward fishing than waterfowl, though ducks do visit the site.

There are camping and picnicking sites at the lake, and small boats may be launched.

17

Marquez Wildlife Area

A rough dirt road twists through rolling pinon and juniper hills, climbs higher through oak and pine country, then follows canyons cut through rugged cliffs to stretch across an open mesa top of Gambel oaks and grass.

Topping out at some 8,500 feet, the Marquez Wildlife Area's topography and vegetation have made it home to some fine bucks. It covers some 15,000 acres straddling the McKinley-San-

doval County lines and was purchased in 1968 primarily as a big game hunting area.

Set as it is in the heart of New Mexico's uranium mining country, this area has not been unaffected. Uranium exploration and recovery has occurred on and adjacent to the area, and they may create major changes here during the future. The department has worked closely with the companies involved to assure that wildlife losses are mitigated and that wildlife values will not be sacrificed.

To help prevent harassment of wildlife as much as possible, the department has closed most of the roads in the area, leaving one access road open to vehicles. Keep in mind when you hunt the Marquez: It is high, rough and lonely country.

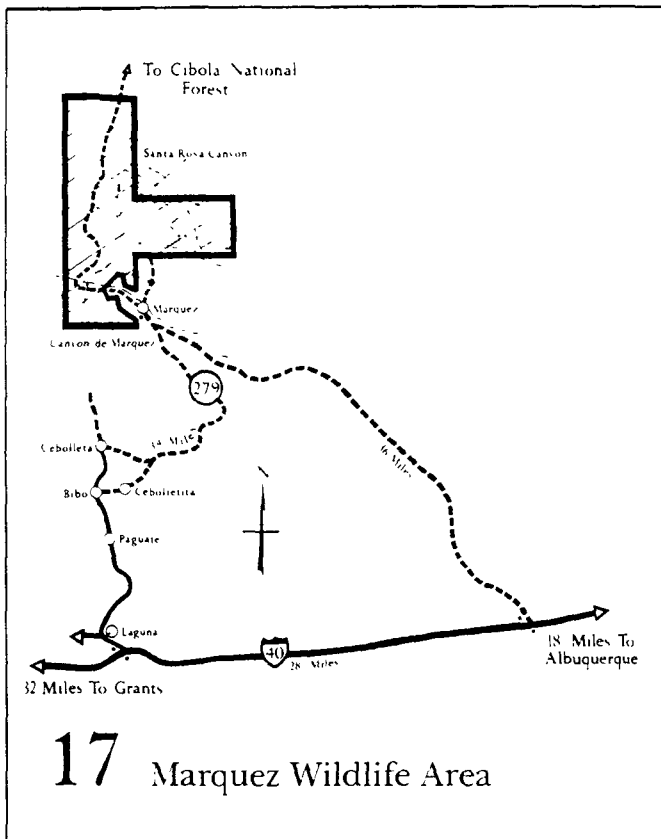
18

Water Canyon Wildlife Area

Water Canyon, its 2,840 acres ranging in elevation from 6,500 to 8,000 feet above sea level, was acquired in 1953 for improvement of turkey winter range and to provide additional public access to big game hunting.

About 760 acres of the area, covered by pinon-juniper, was cleared, then reseeded to grasses, legumes and browse. The canyon rims and slopes hold cover for wildlife, which drink at an umbrella-type water catchment built for its use.

This is a relatively small area, and a large influx of hunters can quickly run



game outside its boundaries. To help alleviate that problem, the department has closed all roads in the area, making access available only by the quieter methods of walking or riding horseback.

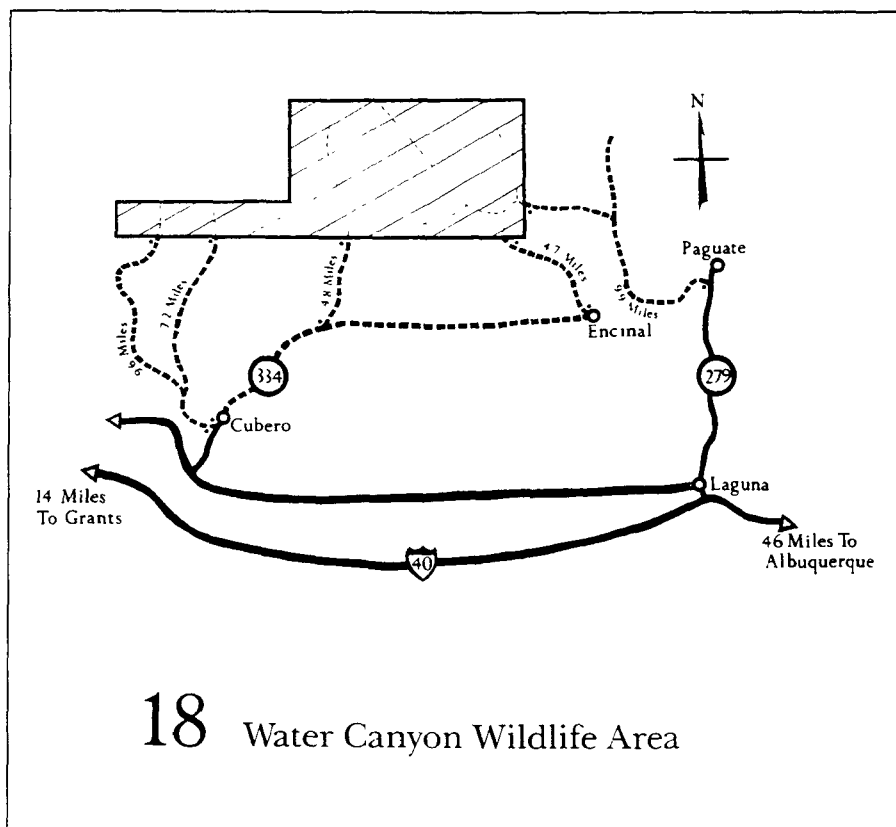
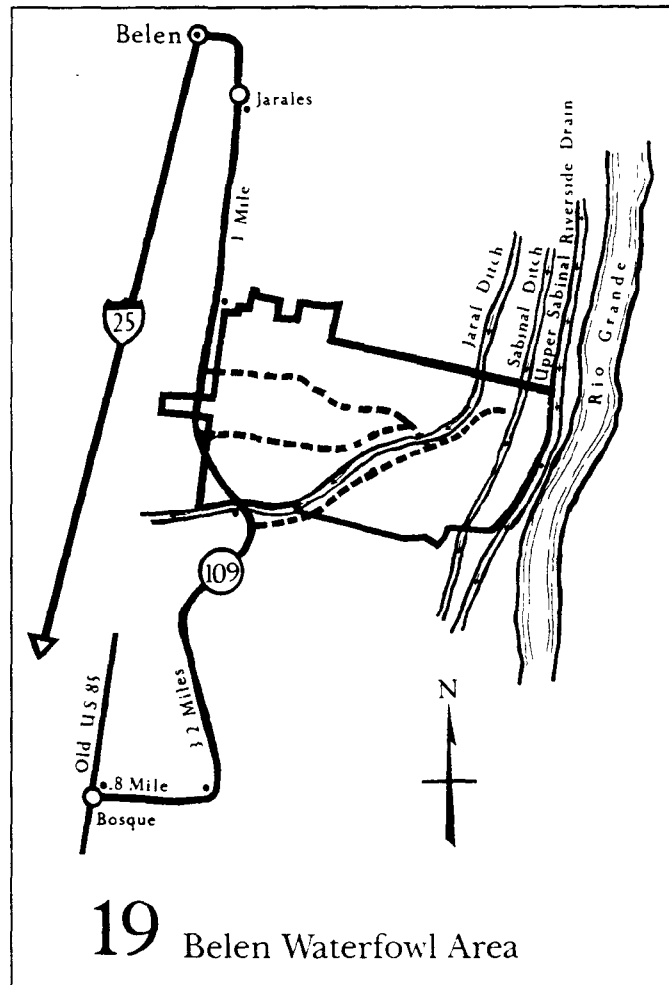
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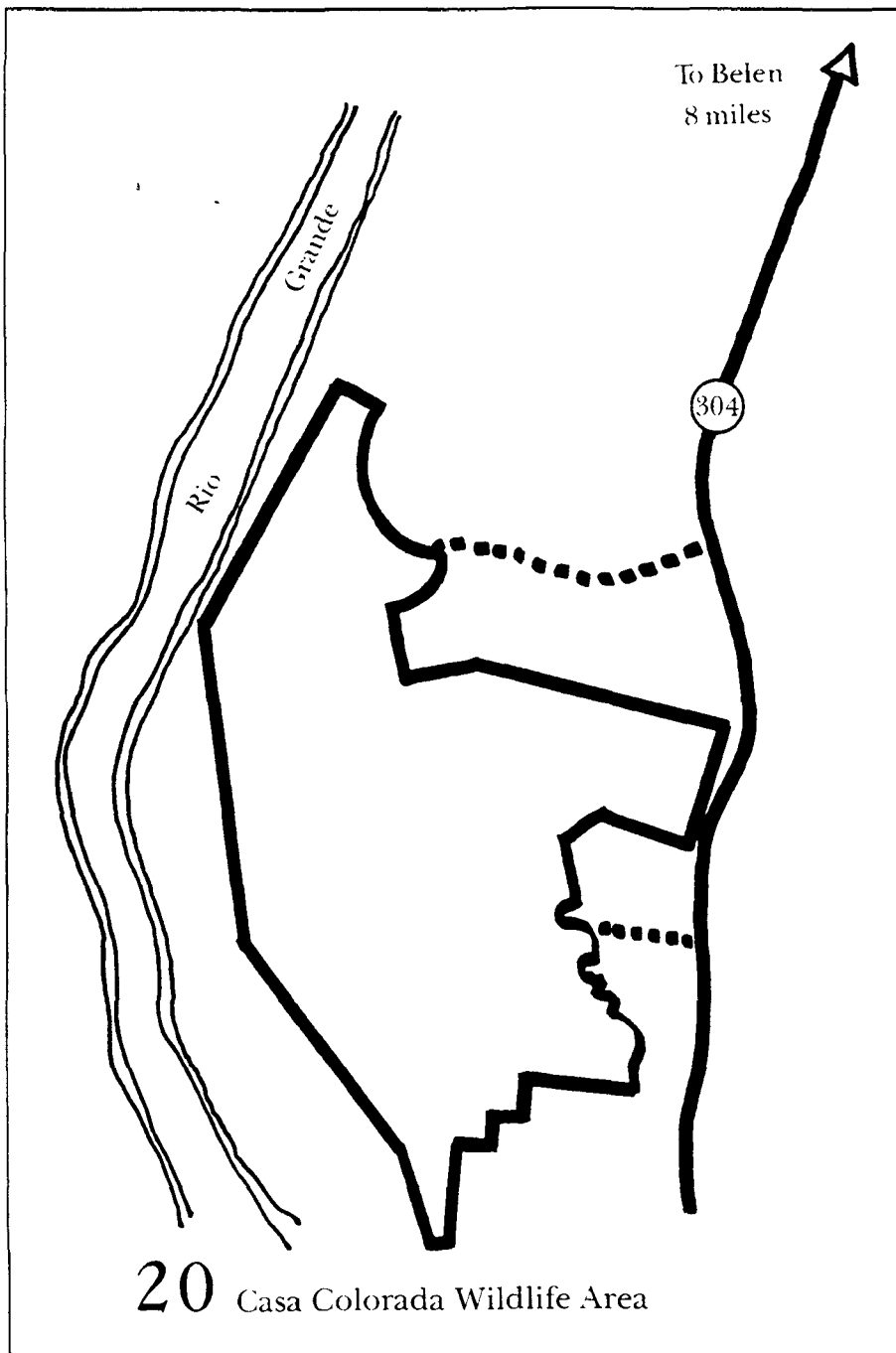
Belen Waterfowl Area

The gabblings and honkings of geese, and of smaller birds, carry far through the icy air of an early winter morning. If a hunter's teeth are wont to chatter a reply, he'd best clench them and bear up — geese wheeling onto his decoys will pump adrenalin enough to warm him.

A good place to make this happen is the Belen Waterfowl Area, situated along the Rio Grande river bottom and farmed to provide feed for wintering waterfowl. The first 212 acres of land encompassed by the area were purchased by the department in 1959, an additional 18 acres added later. About 206 of the total are under cultivation. Crops here include corn and grain sorghum, with winter wheat and alfalfa for green feed.

Waterfowl hunting and bird watching are permitted, and the site provides excellent hunts for geese. There are no recreational sites, as picnicking and camping are not allowed.





20

Casa Colorado Waterfowl Area

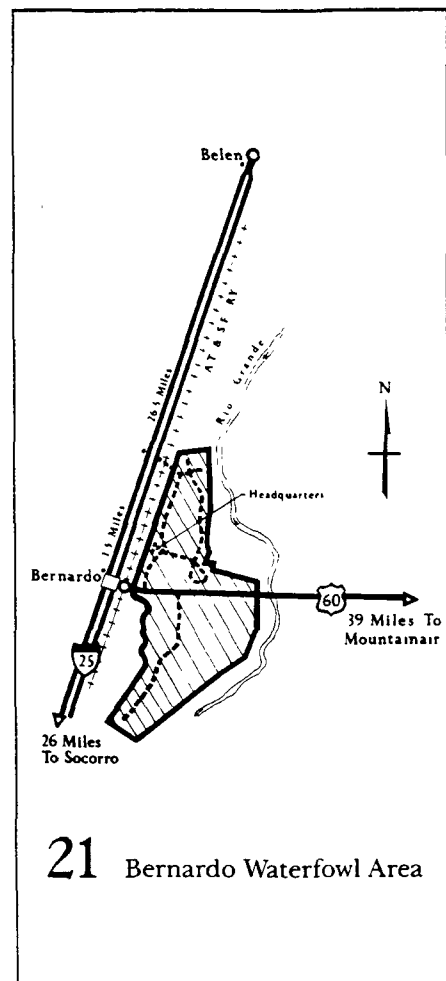
Ducks, geese and sandhill cranes alight after their migration down the Rio Grande, and they find food and shelter at Casa Colorado. The State Game Commission acquired this 423-acre area to help feed wintering waterfowl; the birds respond in their own flapping, noisy way.

Crops, primarily corn and alfalfa, have been grown by a sharecropper under an agreement that is scheduled to expire in 1989. Management plans include cleaning out irrigation drains, leveling fields, making a shop area

from the independent storage building, and erecting fences to exclude livestock.

From Casa Colorado, birds may fly to private lands or to nearby state and federal wildlife refuges to find additional feed and habitat. The farm lands are expected to provide 489,000 pounds of grain each year, part of the commitment for waterfowl under an agreement with the U.S. Fish and Wildlife Service. Generally, grain crops are left standing until needed for feed, when they are knocked down by farm machinery.

Non-farmed areas are maintained to



21 Bernardo Waterfowl Area

enhance habitat for pheasants, furbearers and raptors.

To provide a secure habitat at Casa Colorado, public entry is generally closed except as may be allowed in the annual hunting regulations.

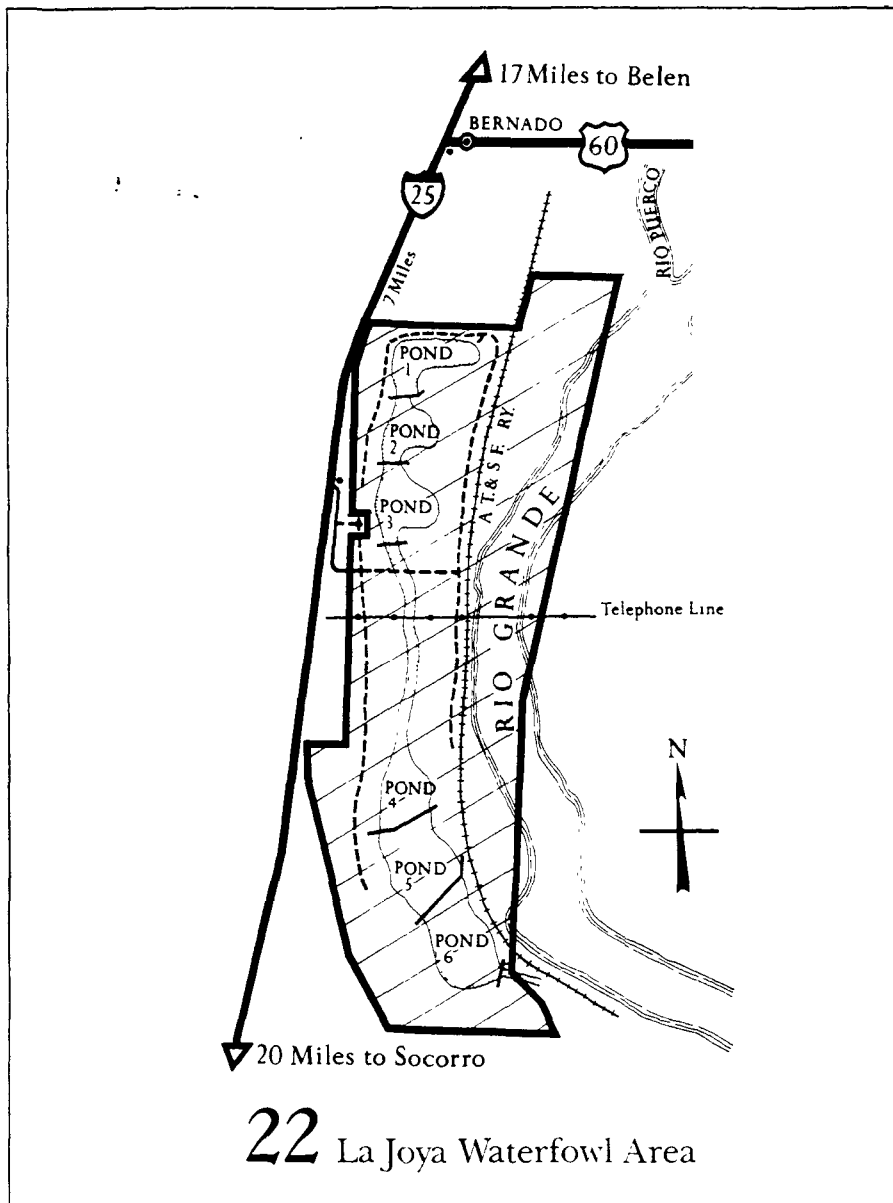
21

Bernardo Waterfowl Area

Pheasants flatten, disappearing into the stubble, and waterfowl wing into flight. Cranes lift off. Doves, too, whistle away from the unwary walker. But the patient and the quiet can spend hours watching these game birds and other colorful avians at the Bernardo Waterfowl Area.

The Bernardo area first came under Department of Game and Fish control through a lease made in 1961 with the Middle Rio Grande Conservancy District, then was purchased 10 years later for approximately \$163,000.

The area benefitted, in 1978, from \$80,000 in drought assistance funds that helped the department develop ponds and a well with a diesel pump just south of Highway 60, helping assure a more dependable water



supply.

Its 1,573 acres include about 450 acres of crops cultivated to provide winter feed for migratory and upland birds that share corn, grain sorghum and green feed raised here. Widely scattered cottonwoods, growths of tamarisk (salt cedar), a pond and a small marsh signal the fact that the area lies along a river bottom: The Rio Grande flows nearby.

In recent years, Hi-Line Canada geese have been raised here to augment a dwindling population that mostly winters in Colorado.

Hunting is permitted on the management area; fair to good hunting is had in the general vicinity. Especially welcome is the burgeoning population of snow geese in this part of the Rio Grande Valley. For those who enjoy bird watching, this is a fine place to

observe waterfowl, cranes and some upland birds during the fall and winter months.

There are no recreational sites on the management area.

22

La Joya Waterfowl Area

The soft paddings of moccasined feet were hushed by the screechings of high-wheeled *carretas* and the baa-ing of sheep. These too were interrupted at times by the yips of *los Comanches* and the trot of unshod ponies, later by the jingle of bits and snappings of guidons, the cadences of infantry marching or retreating.

A stop on the ancient *Camino Real*, the king's highway, La Joya translates as jewel or basin. Either would apply, for Indian, Spaniard, Federal and

Confederate stopped to rest in this bright green spot.

La Joya lies in the Central Rio Grande Valley and is a good place to see birds. There are ponds, canals and ditches here, and 200 acres of farmed land as well — attracting sandhill cranes, geese, ducks and shorebirds. Grass and brushy stands harbor quail, dove and songbirds.

Purchases began in 1928 and continued through 1940, bringing the total to 3,550 acres. Major improvements totaling \$145,000 were made in 1986, when the five miles of the Unit 7 drain were rebuilt and dikes 6 and 4, along with two ponds, were restored. This allowed water to flow through cattail-clogged regions again and created more waterfowl habitat. Major funding came from the Interstate Stream Commission. Major assistance came from the U.S. Bureau of Reclamation, federal aid funds, and Ducks Unlimited. Improvements were dedicated in February 1988.

Waterfowl hunting is permitted during open season, and fishing is open in the summer. Bird watching is year-long entertainment. Relics of earlier times may be uncovered after strong winds blow sands from the dunes on the area's western edge.

La Joya has no recreational facilities.



Rocky Mountain elk have made a comeback, thanks in part to department acquisitions of suitable mountain habitat.

Don MacCarter

23

Ramah Lake

Glittering blue beneath rimrock cliffs, Ramah Lake contains both postcard scenery and rainbow trout beneath stands of piñon and ponderosa. The lake lies south of Gallup and Grants, and it was leased for public fishing in January 1988 by the State Game Commission from the Ramah Land and Irrigation Co.

The commission paid \$90,000 for the 25-year easement, including \$20,000 for the owner to maintain the area and pick up litter. The game department began to improve an existing dirt boat ramp; to build picnic areas and restrooms; and to fence and gravel parking areas at the lake, which ranges from 100 to 300 acres.

Ramah Lake contains large rainbow trout, along with largemouth bass and bluegill. An initial survey revealed no rough fish. The lake is expected to receive 7,000 user days a year.

A minimum pool of 300 acre feet will be maintained. Lake users should be mindful that some of the shoreline is private, and not included in the lease for public access.

The lake, set between sandstone walls, was created in 1902.

24

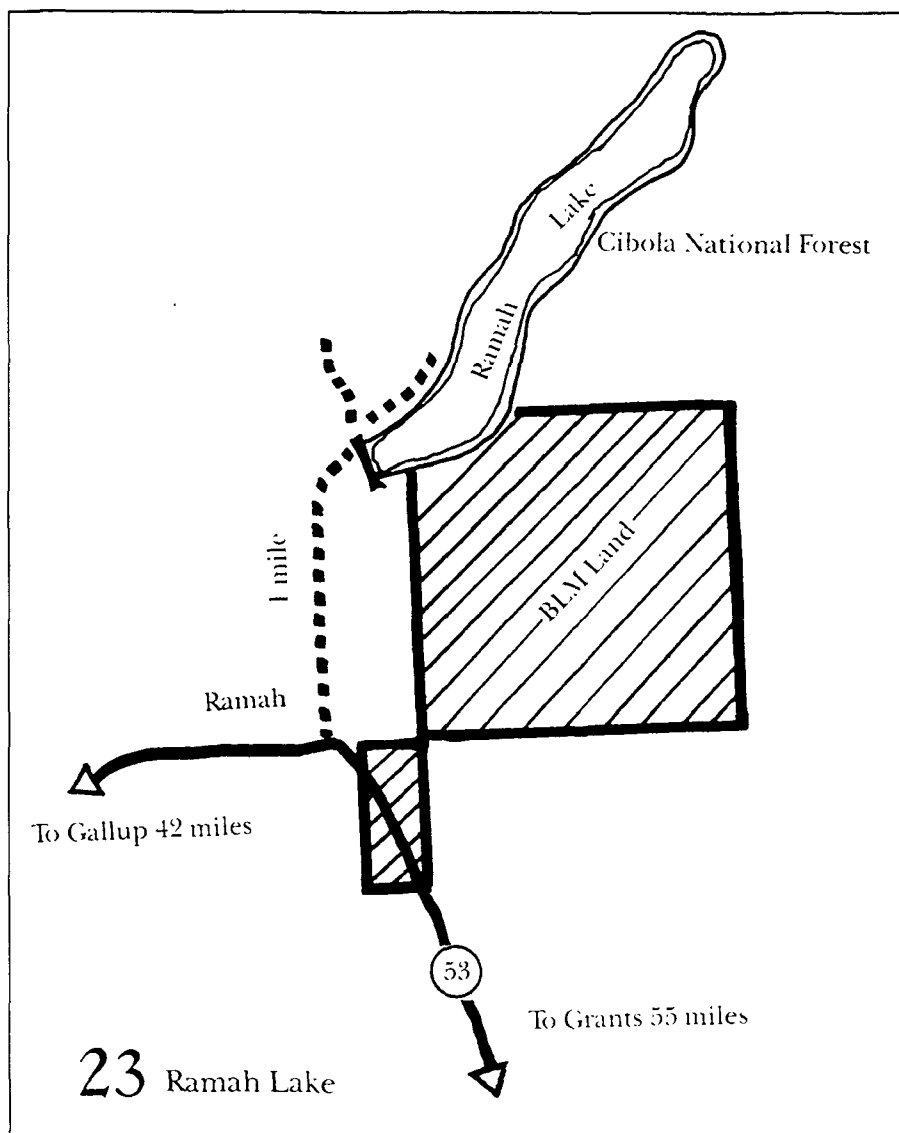
McGaffey Lake

Few areas surpass McGaffey Lake for scenery, situated as it is in an open forest of ponderosas limned by gaudy, impossible sunsets that sweep across this country each summer evening.

At an elevation of 7,600 feet, the lake is stocked with rainbow trout. Fishing is regularly good, and nearby scenic and historic sites add to this lake's attractions.

The Department of Game and Fish obtained permission to make dam and spillway improvements and to maintain and operate the lake thus impounded through an easement with the McKinley County Game Protective Association in 1953 and a special use permit from the U.S. Forest Service in 1954.

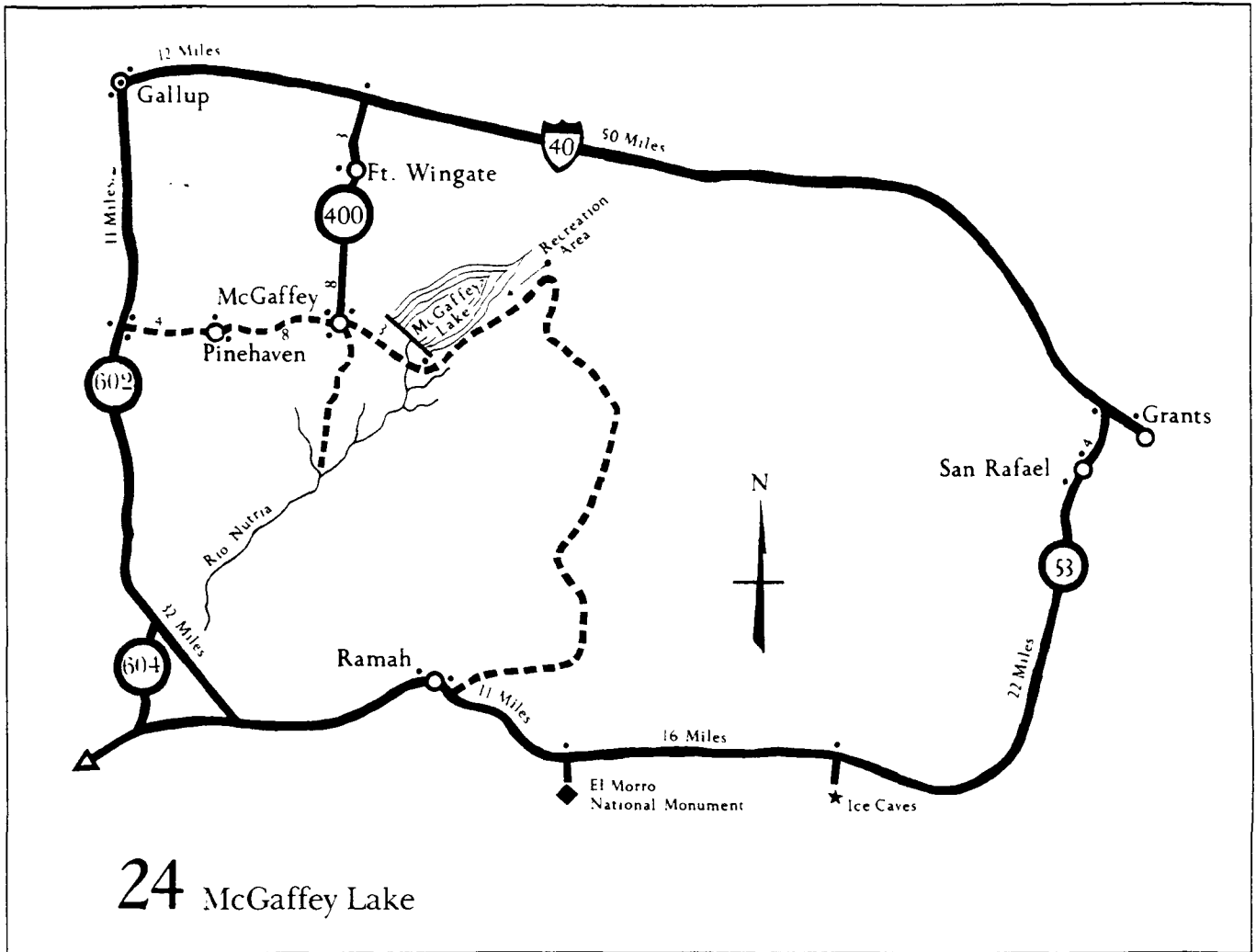
Camping and picnicking areas are provided.



Jeff Pederson

Largemouth bass and many other game fish beckon at lakes and streams where the department has provided public access.

Blue oases in western New Mexico are Ramah and McGaffey lakes.



Key to Map Sites

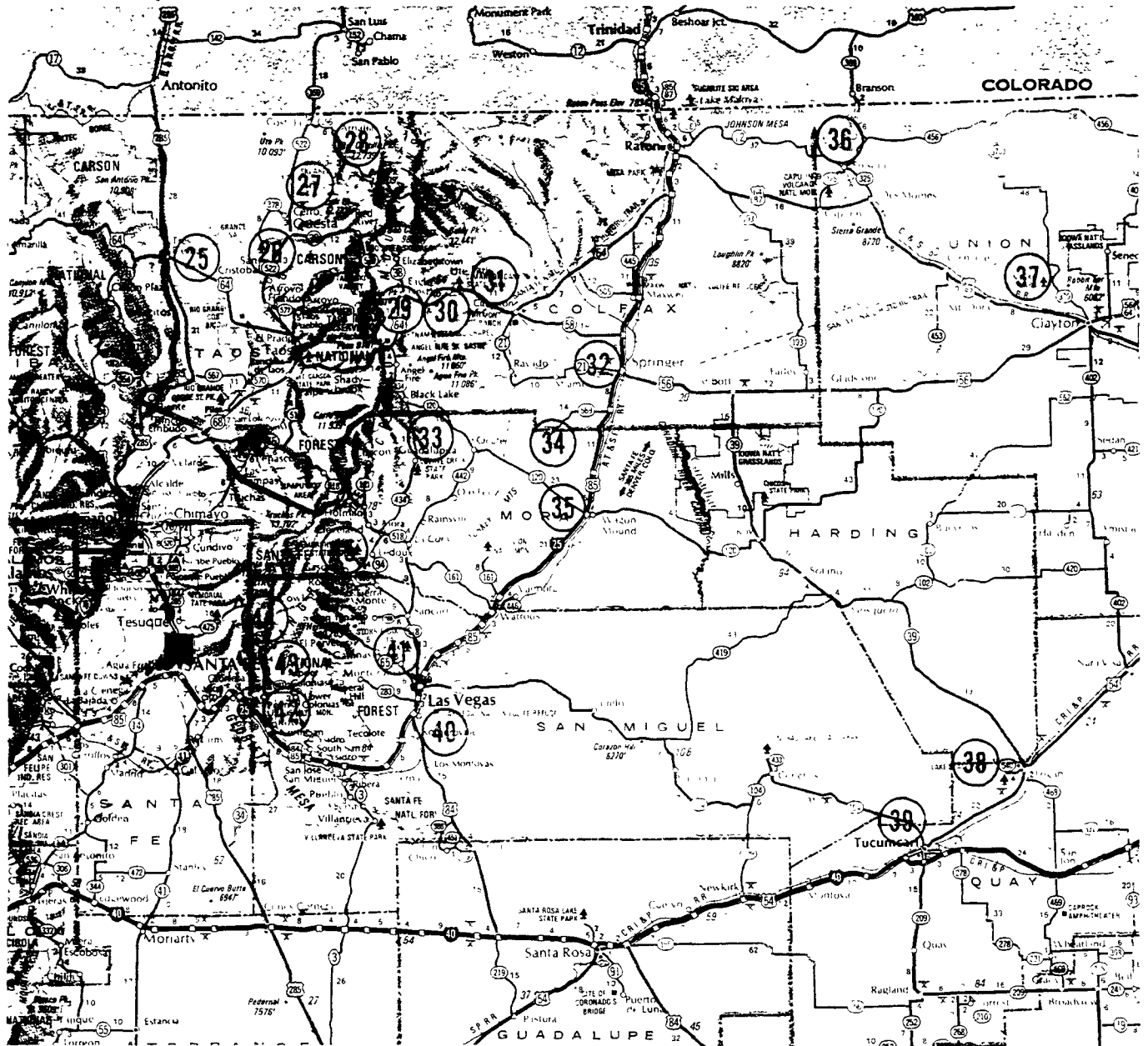
#	Land Area	Hunting	Fishing	Boat Ramp	Camp Sites	Picnic Table	Toilets	Remarks
25	Tres Piedras Wildlife Area	Y						
26	Red River State Hatchery		Y		Y	Y	Y	Visitors welcome
27	Urraca Wildlife Area	Y			Y		Y	No vehicle retrieval of game
28	Rio Costilla Fishing Easement		Y					New fishing access
29	Eagle Nest Lake		Y	Y			Y	New extended fishing lease
30	Colin Neblett Wildlife Area	Y	Y		Y	Y	Y	
31	E.S. Barker Wildlife Area	Y			Y			
32	Springer Lake		Y	Y	Y	Y	Y	
33	H.S. Brock Fishing Easement		Y			Y	Y	New fishing access
34	Charette Lakes	Y	Y	Y	Y	Y	Y	
35	Wagon Mound Lake Waterfowl Area	Y						
36	Dry Cimarron Fishing Easement		Y					New fishing access
37	Clayton Lake		Y	Y	Y	Y	Y	
38	Ute Lake	Y	Y	Y	Y	Y	Y	
39	Ladd S. Gordon Wildlife Area	Y	Y	Y				New acquisition
40	McAllister Lake	Y	Y	Y	Y	Y	Y	
41	Storrie Lake	Y	Y	Y	Y	Y	Y	
42	Monastery Lake		Y			Y	Y	
43	Lisboa Springs State Hatchery		Y				Y	Visitors welcome
44	Bert Clancy Fishing and Wildlife Area		Y		Y	Y	Y	
45	Morphy Lake Fishing Area		Y		Y	Y	Y	

Bob Akroyd



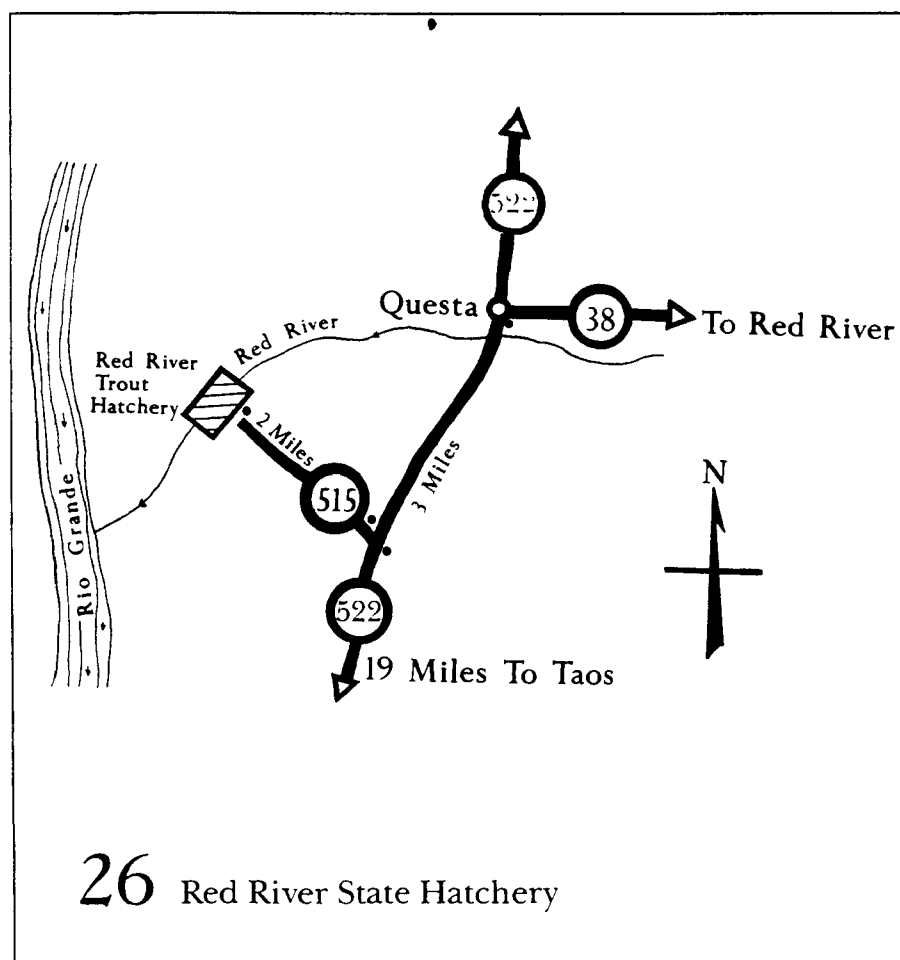
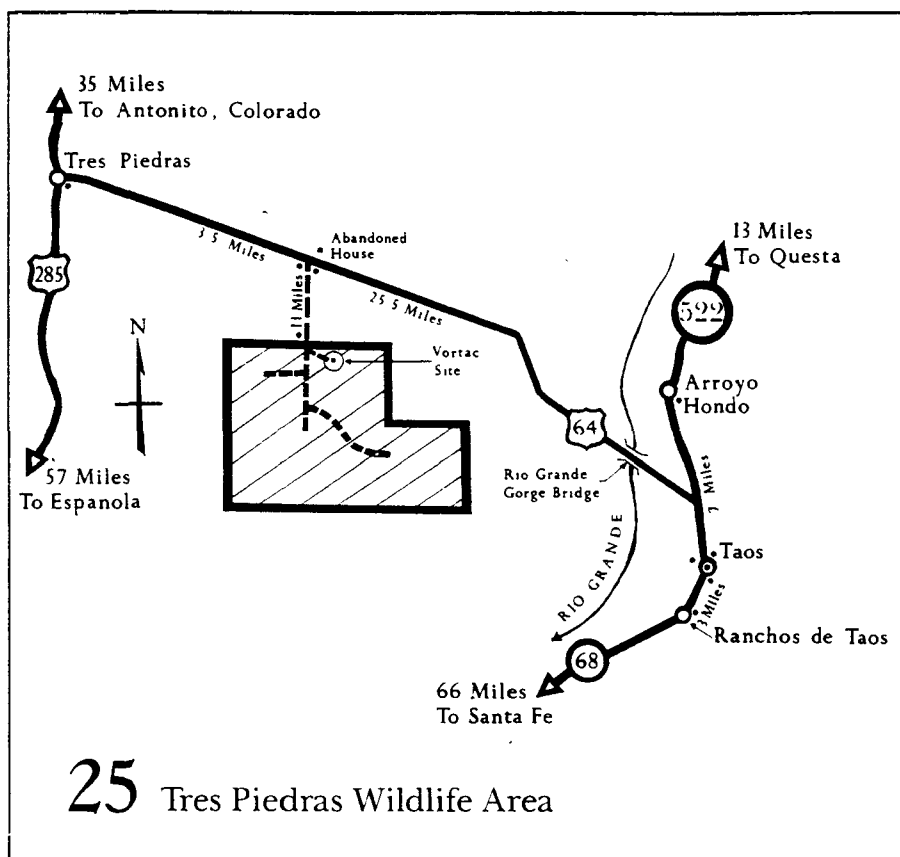
The fishing's often good at Charette Lakes, set on a high plateau and filled by a diversion of Ocate Creek. Here lurk large rainbow trout and an abundance of perch.

NORTHEAST AREA



No recreational facilities are provided here.

A self-guided tour explains the trout-rearing process. There are U.S. Forest Service sites for camping in the Red River Canyon above Questa, and in the U.S. Bureau of Land Management's wild rivers recreation area west of Questa, looking hundreds of feet down into the Red River and Rio Grande gorges.



Urraca Wildlife Area

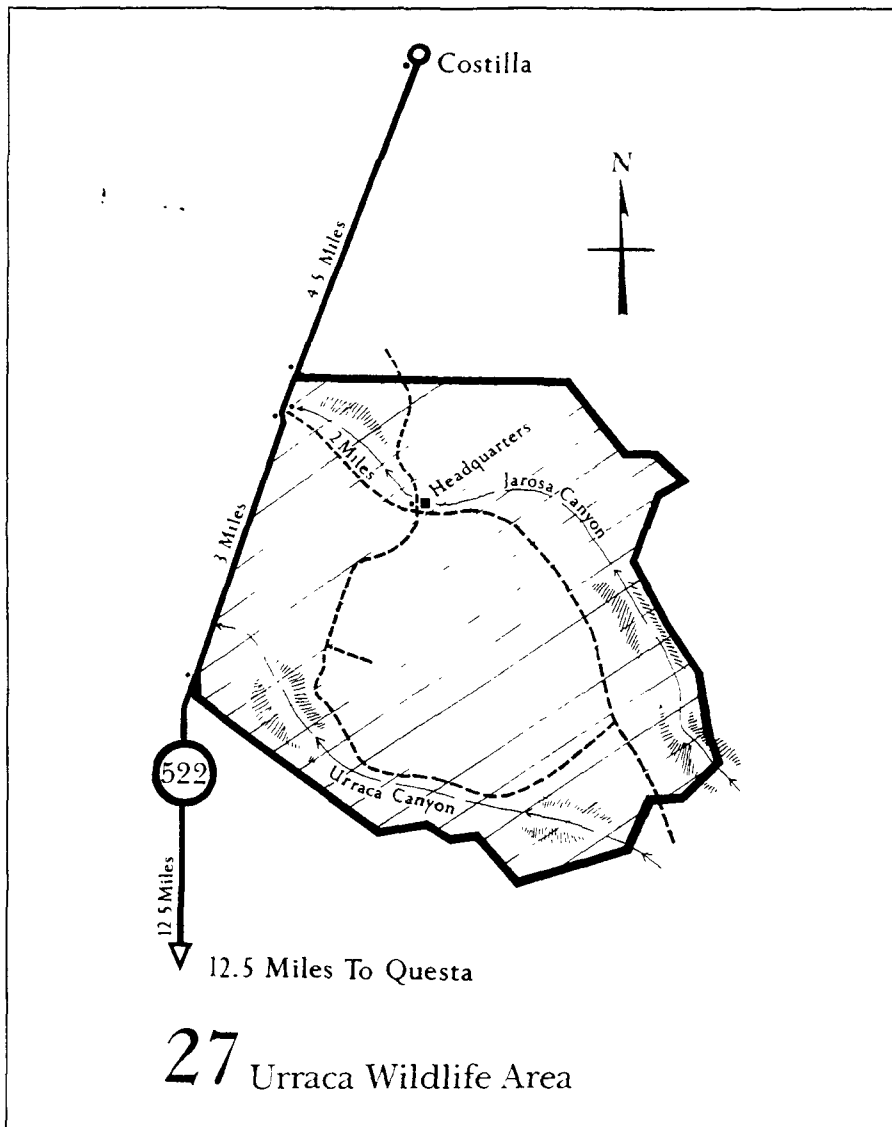
Tilted along the Sangre de Cristo Mountains' western slope, the Urraca Wildlife Area, as you enter it, begins as sagebrush flats that give way to ridges of pinon and juniper that climb slopes to a high bench. Still higher, it's a steady climb to the aspen parks and thick spruce and fir stands dominating the 11,000-foot-plus elevations of the area's higher country.

Acquired with monies earned by selective investment of the capital improvement fund, coupled with federal aid funds, Urraca's 13,870 acres came into Department of Game and Fish ownership late in 1966, purchased to provide winter feeding grounds for deer and elk.

To that end, the department fenced it to prohibit livestock from consuming wildlife feed. Grasses and legumes grow now where large plots of sagebrush once thrived; game waterings hold water for wildlife's use.

Deer and elk winter here. Bear and turkey — and grouse for the shotgunner — also are here.

The area does not have any developed camping or picnicking areas, and overnight use is limited to designated sites. Motor vehicles are prohibited in most of the area, as well. Big game, especially elk, does better in areas where vehicle access is limited or non-existent. Hunting and retrieval of downed game must be done on foot or horseback.



27 Urraca Wildlife Area



Bert Clancy area on the Pecos River has been improved by department crews.

28

Rio Costilla Fishing Easement

In the high Sangre de Cristo Mountains, the Rio Costilla flows to the west amid spruce, fir and aspen stands. It supports a good population of stream-bred, Rio Grande cutthroat trout, and was leased for anglers by the Department of Game and Fish in 1986.

The 4.8-mile stretch of stream is marked by signs and is near the road that begins as State Road 196, east of Costilla, and ends up as a Forest Service Road in the Valle Vidal. Anglers should check current fishing proclamations and signs, as part of that 4.8 miles is a regular trout water, and part of it — plus a little stretch of Latir Creek — is managed as a quality trout water. Special restrictions also apply across the boundary of the Valle Vidal unit of the Carson National Forest,

where a \$10 habitat improvement stamp is required of hunters, anglers and trappers.

The game department signed a lease for 30 years with the Rio Costilla Livestock Association at a cost of \$100,000. Anglers may use the area between the road and the river, and 200 feet beyond the river.

No open fires are allowed, and you should take your trash home. Overnight camping is not allowed on the leased land, but is available in the private livestock association campgrounds or in nearby U.S. Forest Service sites. The leased area is open to fishing year around.

29

Eagle Nest Lake

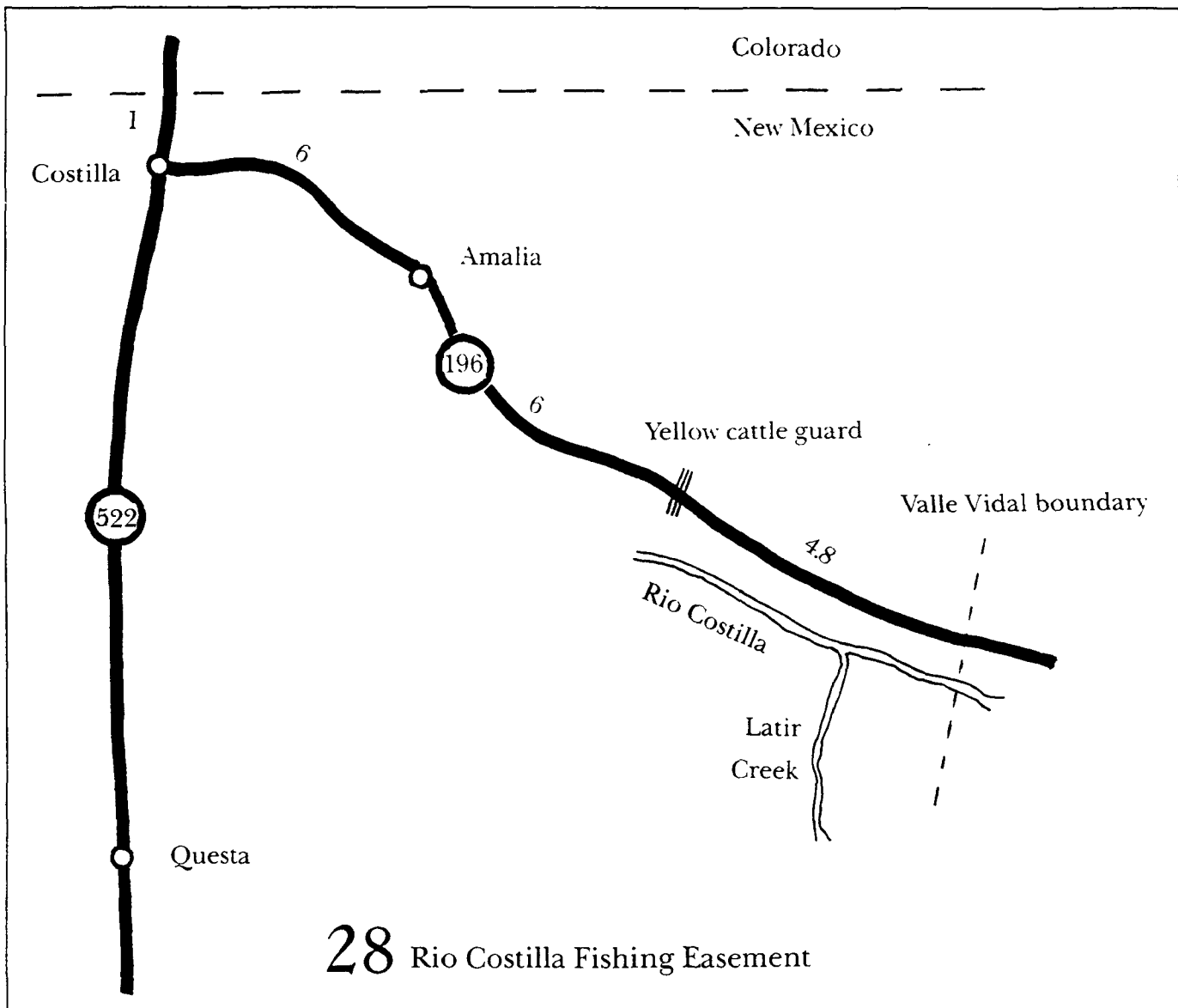
An angler who dreams of catching a large rainbow trout or kokanee salmon

from a deep, blue mountain lake can launch his boat in Eagle Nest and discover that dreams sometimes come true.

Just south of the town of Eagle Nest in the Moreno Valley, the lake is one of the best trout waters in the United States. Privately owned, Eagle Nest was open to public fishing for only short periods in the past. The Department of Game and Fish leased the reservoir for fishing for 10 years in May 1980 for \$300,000, and again in 1987 for 10 years for \$400,000 in department and federal aid funds.

Eagle Nest is now open to public fishing until A.D. 2000, through the leases with Eagle Nest Reservoir Corp., a subsidiary of C.S. Cattle Co.

The lake has recently been 3,000 acres in size, due to high-water years, but may drop to half of that other



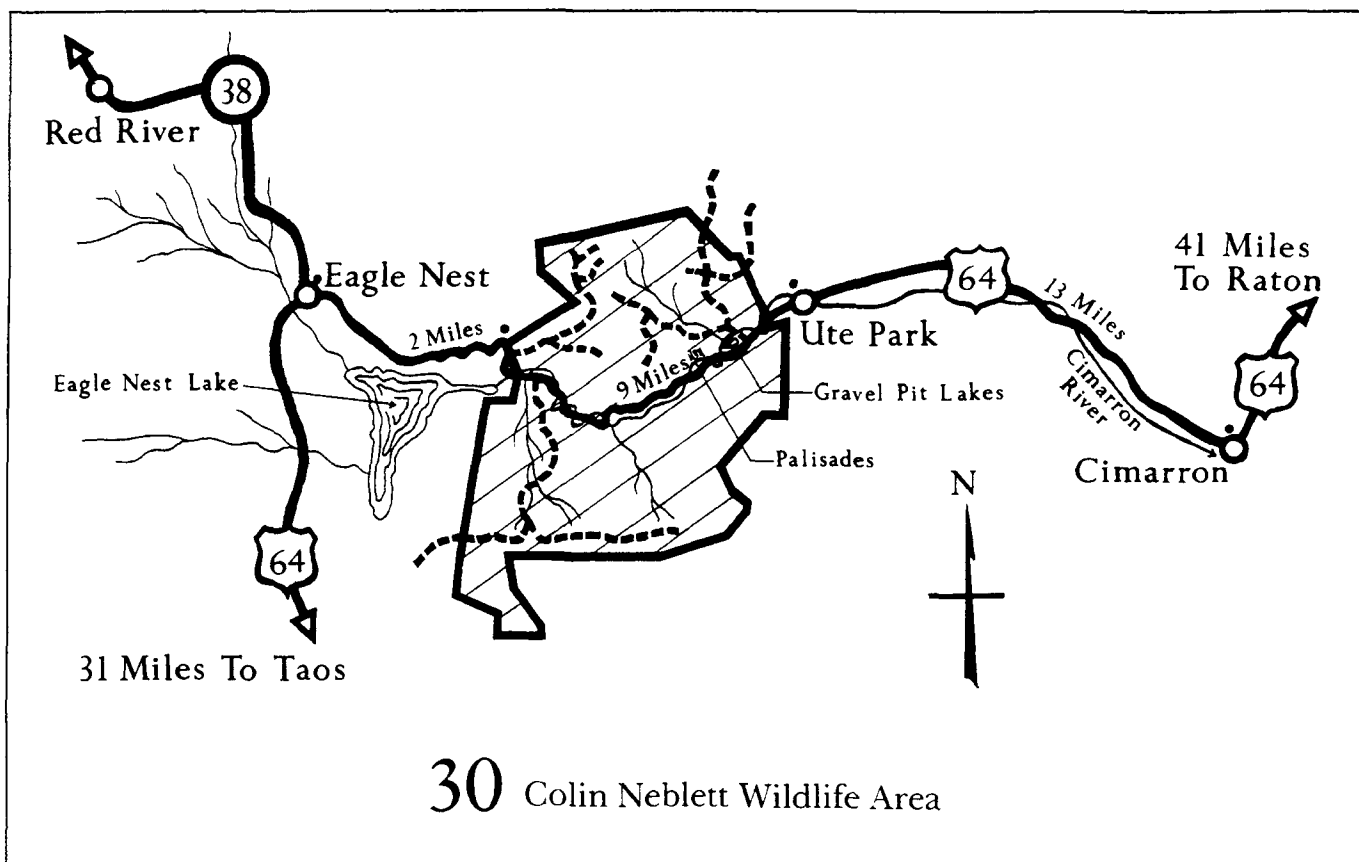
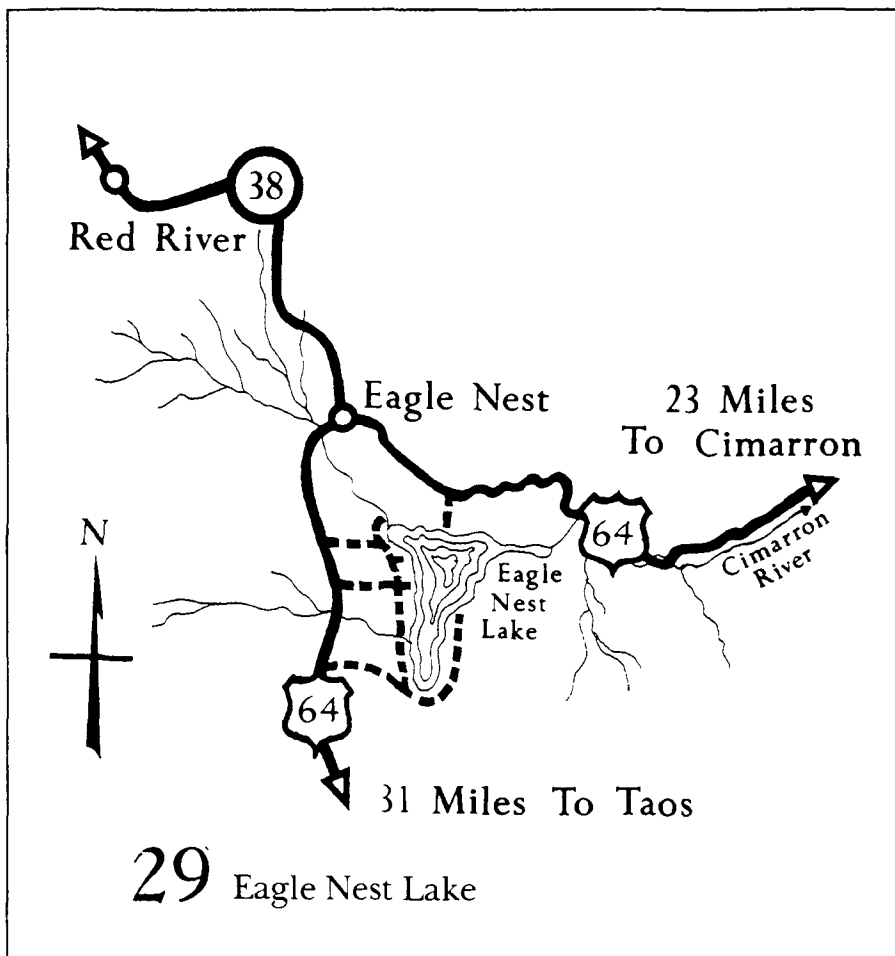
years. Boat launching facilities are available, but campers must go to nearby private sites or into the Carson National Forest, or at the Colin Neblett Wildlife Area downstream in Cimarron Canyon.

30

Colin Neblett Wildlife Area

Rolling in from the grassy plateaus of West Texas and eastern New Mexico, travelers pass through Cimarron village; then, within just a few miles, their vision is swept from the wide horizontals of plains travel to the verticals of mountains. Their route follows U.S. 64 through Ute Park and into the upper eight miles of Cimarron Canyon — and some of the most striking scenery in a state noted for its scenery. This canyon, the river that cut it and the sheer rock walls and timbered slopes that line it would seem to be enough; but, although these are most often seen, they are only a small part of this area — one of the department's largest at 33,116 acres.

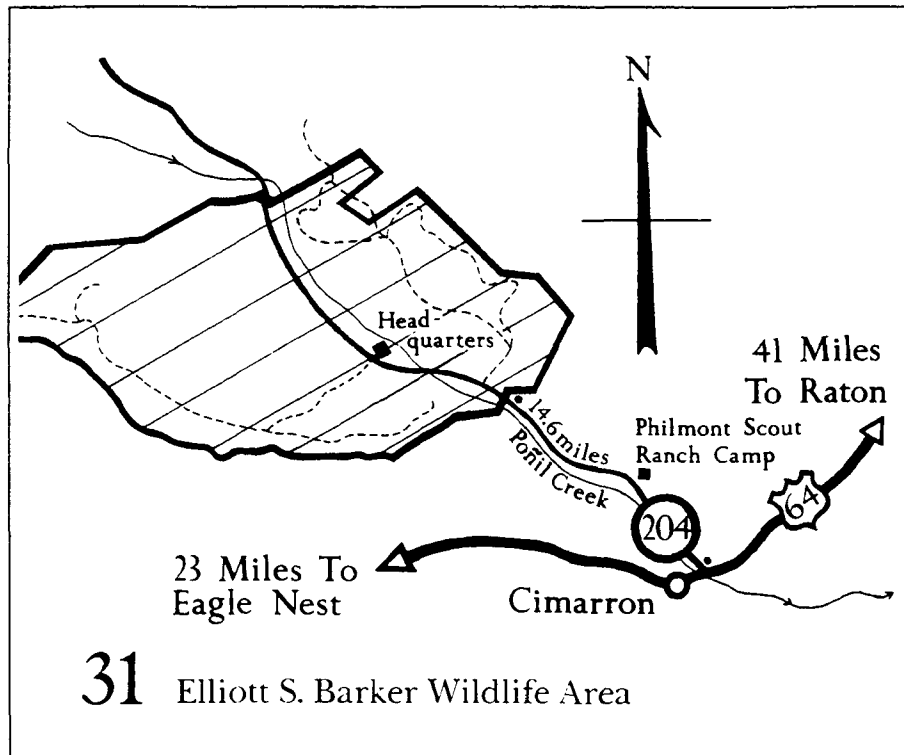
Selective logging in the late 1960s opened up parts of the area to additional wildlife use, but the roads are now closed to vehicles. Fall and winter see elk hunters saddling up to ride after their quarry; deer, bear, turkey and



grouse also find use for the area, as do many songbirds and small mammals. Anglers fish the Cimarron for stocked rainbows or stream-bred browns — this is one of the state's better stretches of brown trout water — or seek the smaller trout and solitude of its tributaries, Clear Creek and Tolby Creek. Day hikes and cross-country skiing are further attractions away from the main canyon bottom.

The area was purchased in 1950 and 1951 to provide sportsmen access to some fine fishing and hunting and to provide wildlife with food and cover free from excessive competition with livestock.

Excellent campgrounds, offering many conveniences, are run by the State Park and Recreation Division under a contract with the Game and Fish Department. Other developed areas provide safe off-road parking for anglers and hikers. These areas were developed, and a maze of dirt tracks and trails throughout the canyon bottom closed to traffic and reseeded, to prevent further damage to the canyon bottom and to repair extensive damage from overuse.



31

Elliott S. Barker Wildlife Area

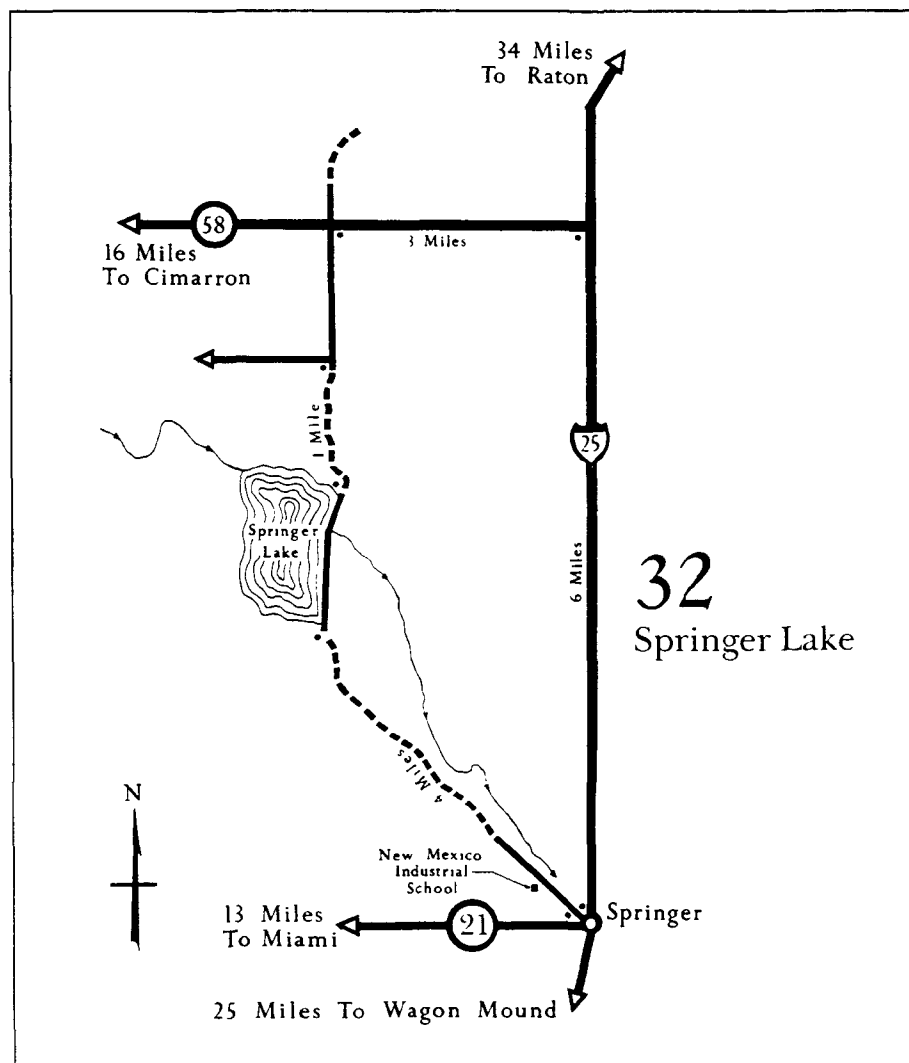
A long, high mesa stretches from the Cimarron Mountain branch of the Sangre de Cristos and parallels US 64 on its northeast run from Cimarron to Raton. Ponil Creek, rising in mountains far higher than the mesa, cuts its way through the mesa by way of a gentle slope that has worn a wide canyon.

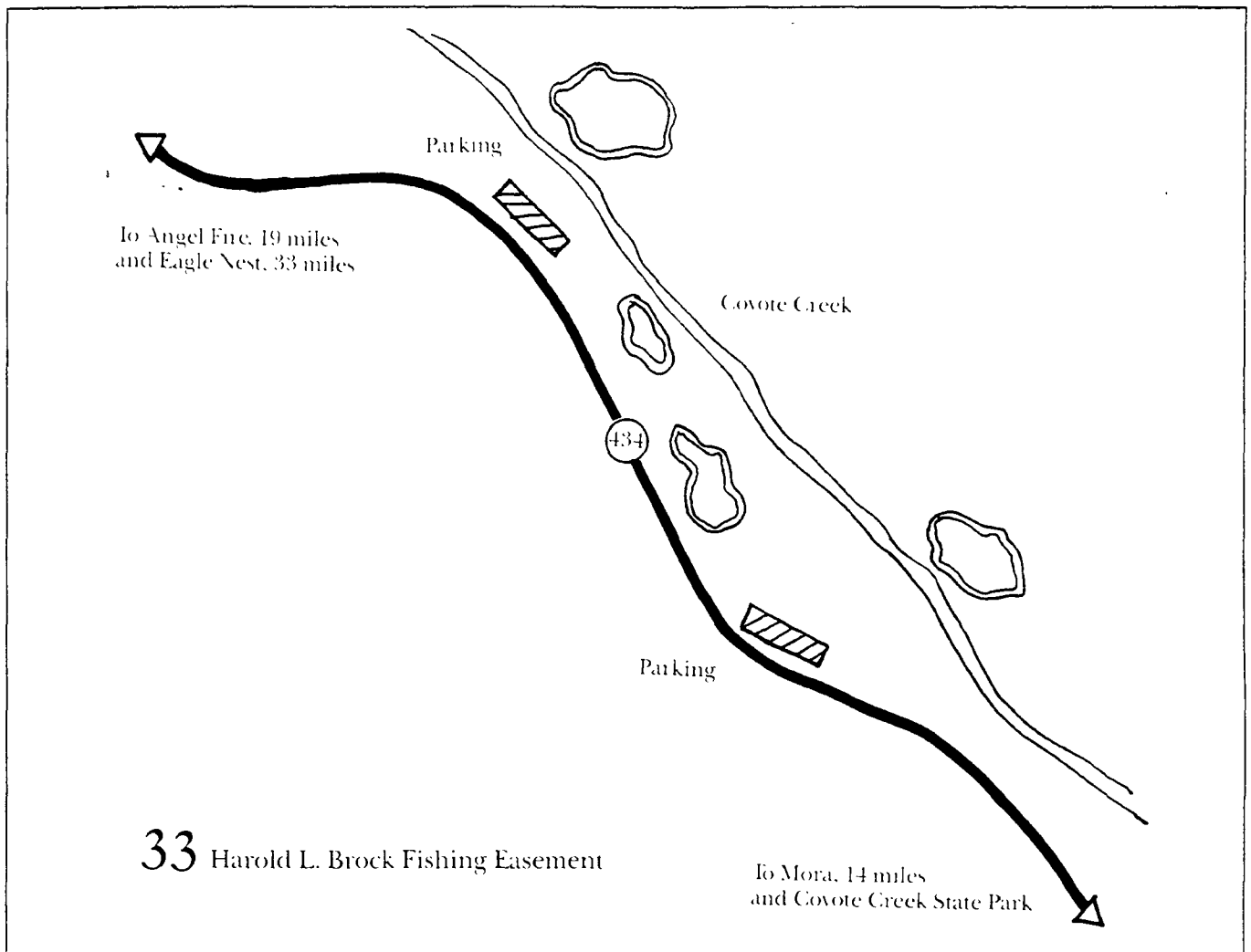
The combination — stream and meadow, canyon slopes, rocky outcrops, smaller side-canyons timbered with ponderosa and the pinon typical of this latitude and elevation — is one ideal for deer and elk, for bear and turkey.

The Elliott S. Barker Wildlife Area, a 5,415-acre area straddling Ponil Creek Canyon north of Cimarron, provides the combination; too, it is in a part of the state largely in private hands and with limited public hunting.

Acquired by the Department of Game and Fish in 1966 for development as prime deer and elk range, it has been disked and seeded with nutritious foods for wildlife.

A forest fire in the mid-1970s further opened up parts of this area, and reseeded in the burn area has brought





good stands of grass and other feed for large game animals. Deer are here year-round, and elk seek it for its winter feed. It is a relatively small area, however, and too-heavy hunting pressure can drive the game beyond its fences. To help prevent this, the department limits vehicle travel to the road through the Ponil Canyon bottom.

The area is being managed as part of the 100,000-acre Valle Vidal Division of Carson National Forest as a high-quality elk hunting area, with limited numbers of licenses issued.

32

Springer Lake Fishing Area

Lean, green and hungry, always hungry, the northern pike is a legendary fish of fighting quality. When he snaps a line in, say, Wisconsin's or Minnesota's waters, there may be disappointment, but no surprise.

But here, in a region of grama grass ranchland and irrigated fields under a southwestern sun, someone expecting

to reel in a rainbow might need treatment for shock.

He'll get over it, and go back for more. Springer Lake Fishing Area, first stocked with northerns in 1963, has made them a good home and rapidly become a top-notch northern pike lake, with a 36-pounder taken here.

Just northwest of the town of Springer, the lake is also stocked regularly with rainbows, and bullheads are also taken.

In July of 1968 the Springer Ditch Company entered into an agreement with the State Game Commission for the lease to the department of the surface and fishing rights on Springer Lake for a five-year period. The company agreed to provide a minimum pool of 300 acre feet, and the department agreed to make dam and recreational improvements. The lease has since been renewed.

Picnicking and camping are adjuncts to the fishing, but only minimal sanitary facilities are available.

33

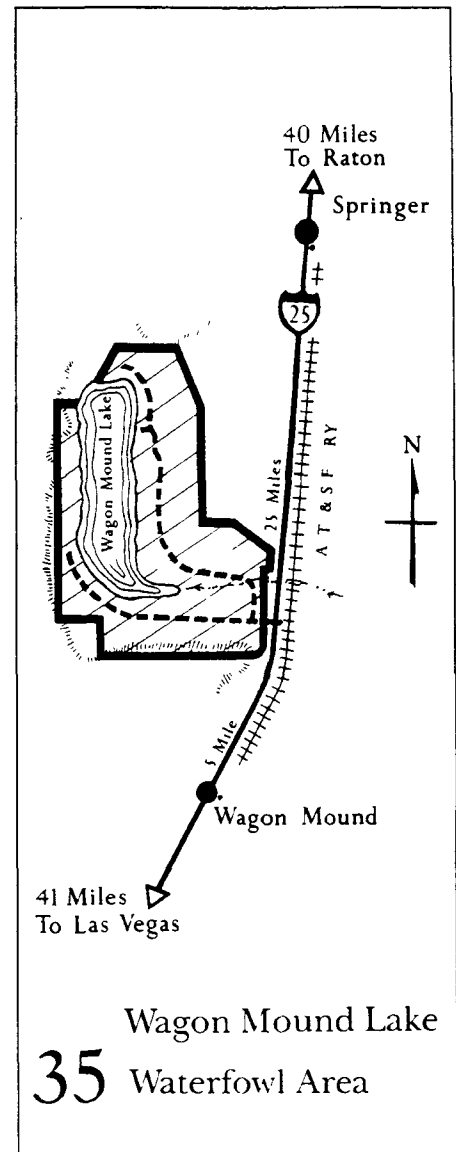
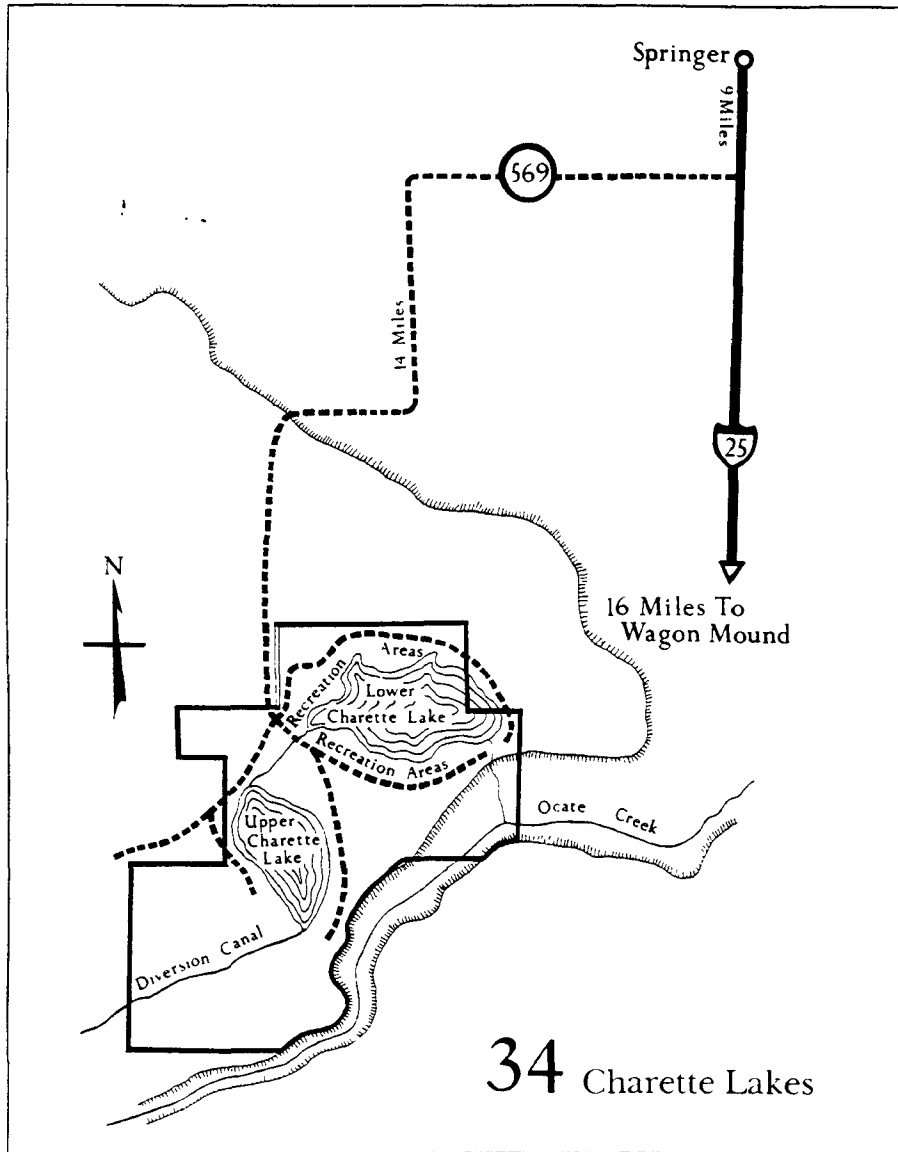
Harold L. Brock Fishing Area

Forested mountain ridges surround Coyote Creek, where the Harold L. Brock Fishing Area is found north of Coyote Creek State Park. Leased in December 1987, the 1.15 miles of stream access offers public fishing for rainbow and brown trout.

Under the perpetual easement, the State Game Commission agreed to periodically stock the creek with trout, to create two graveled parking areas, and install basic restrooms. Overnight camping, outdoor fires, and the shooting of firearms are prohibited. Camping is available at the nearby state park.

The last payment of the \$16,500 easement fee is due in February 1989.

Harold L. Brock Fishing Area is located between Mora and Eagle Nest on a good road that winds through Guadalupita Canyon. The Rincon Mountains lie to the west.



34 Charette Lakes Fishing and Waterfowl Area

Sitting on a mesa top at the edge of plains and mountains, the Charette Lakes Fishing and Waterfowl Area is not of itself exceptionally scenic but lies within a wide scape. East, your vision stretches across great reaches of grama grass prairies disappearing into the infinitely light blue of a plains horizon. Turn around, and the Sangre de Cristos start, high and blue, just beyond touch.

One of the older department areas, this one in Mora County was purchased in 1949 to provide more fishing opportunities for sportsmen and women and to set aside a resting area for waterfowl. Ringed by grama grass, it lies at about 6,500 feet above sea level and contains two lakes, one of approximately 110 acres and the other

of about 300.

The lower, larger lake is within a refuge providing a resting area for Canada geese and other waterfowl. However, the upper lake offers a limited amount of waterfowl hunting.

In addition to large numbers of yellow perch, stocked rainbows feed well in the Charettes' water and grow to three and four pounds. Limit catches are common, and the lakes are popular with anglers.

Facilities for camping and picnicking are located around the lower lake. A 1988-89 project fenced the area to keep cattle out.

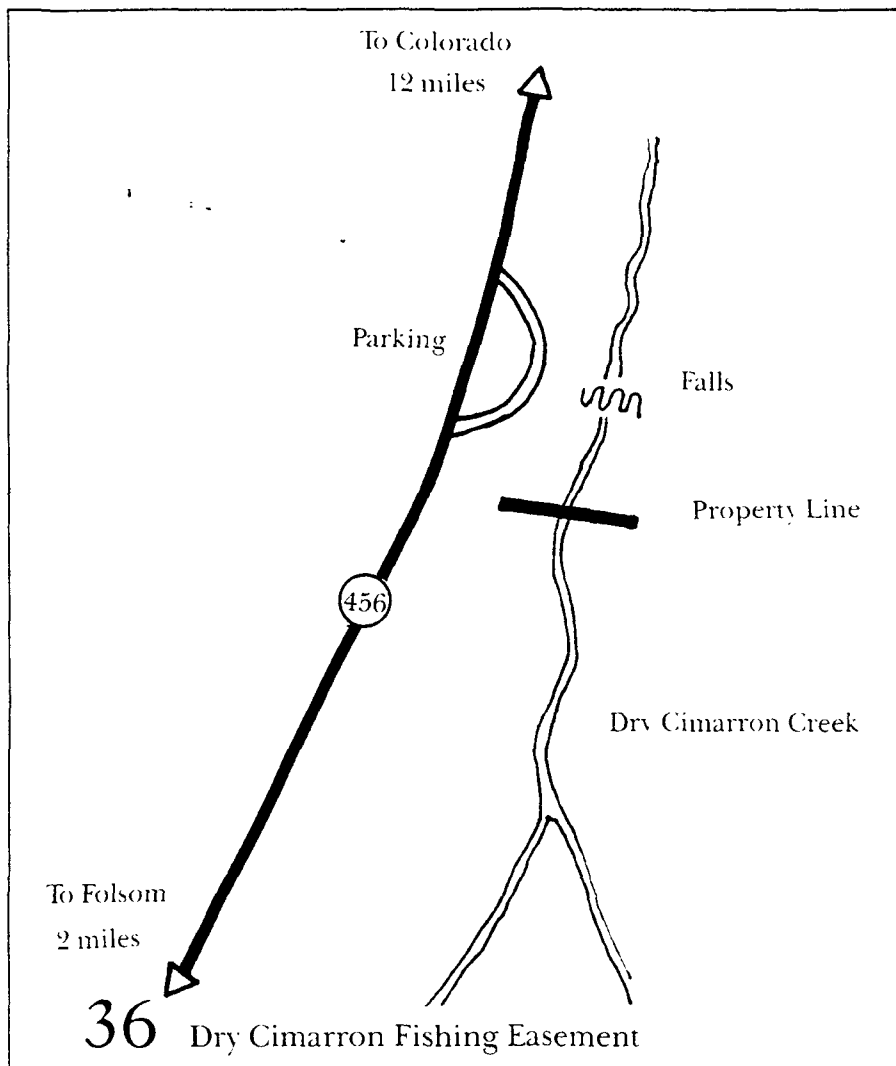
35 Wagon Mound Lake Waterfowl Area

Also known as Salt Lake Refuge, Wagon Mound Lake holds water from

intermittent springs and surface run-off. The water supply is not dependable, and the lake varies widely in size from year to year. Waterfowl hunting is permitted during season here and, with landowner permission, on nearby private lands. There are no restrictions on camping or picnicking, but there are no developed recreational sites on the area.

36 Dry Cimarron Fishing Easement

Trout fishing is available in far north-eastern New Mexico on a limited basis, but to help the situation, a private landowner granted access to 1.5 miles of the Dry Cimarron Creek as of January 1988. In exchange for the five-year agreement, the State Game Commission agreed to control water hemlock



in the area, which had killed several head of cattle after they ate it.

Brown trout up to eight pounds have been caught from the creek, which starts from springs on Johnson Mesa, later disappearing underground before it meets with the Cimarron River. The game department is stocking the water on a regular basis with catchable size rainbow trout, and also stocked 8,000 small browns in the spring of 1987.

The leased area is about two miles north of Folsom. No camping or fires are permitted.

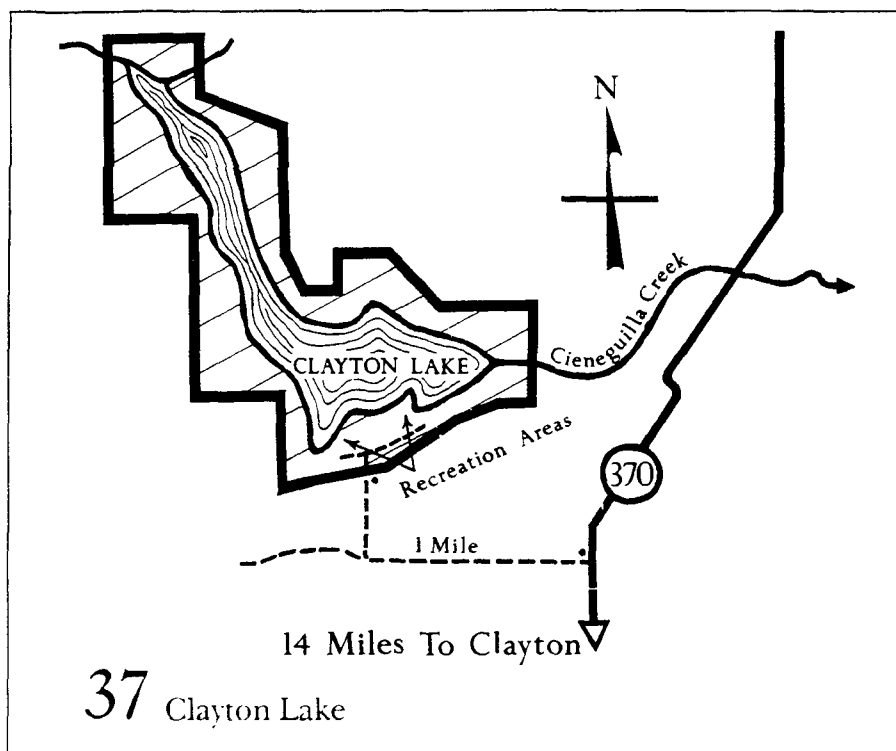
37 Clayton Lake Fishing and Waterfowl Area

Angling for trout in mountain lakes is fun — but not surprising. Here on the high plains, barely in sight of the Sangre de Cristos, it's both. The Department of Game and Fish provides both the lake and the trout, plus many walleye.

The Clayton Lake Fishing and Waterfowl Area was purchased in 1954, and its first water impounded from Cieneguilla Creek the next year. The lake, as revealed by the name, serves a dual purpose: It provides fishing — in an area where such opportunity is scarce — and is a resting area for waterfowl. It's maximum size is 175 acres, and in addition to trout, fishermen angle for largemouth bass, some very large walleye, plus bullheads and sunfish.

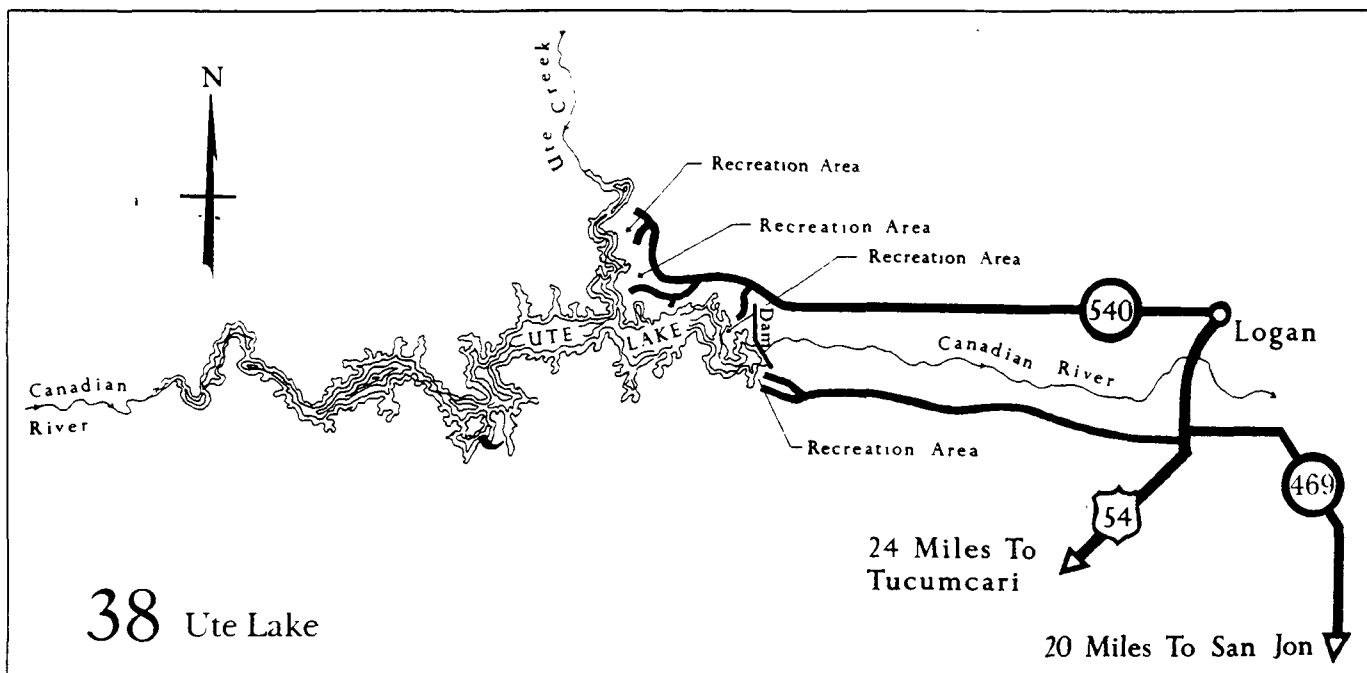
Its surroundings are typical of this ranching country — a rocky, grassed series of rolling hills, with scatterings of junipers and browse plants. The creek bottom contains cottonwood and hackberry, and the general area reveals numerous lava breaks reminiscent of a more fiery era in the earth's past.

Recreational facilities are provided on the lake's south side by the State Park and Recreation Division.



Flyfishermen test their skills on the Pecos River.

Don MacCarter



38

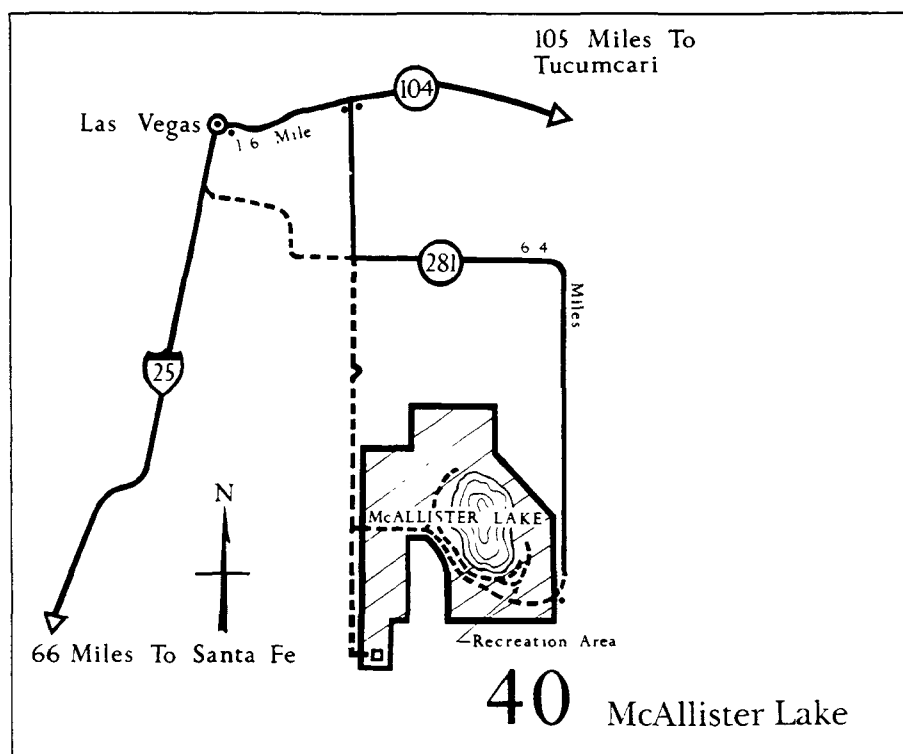
Ute Lake Fishing Area

Water skiers skim by on their long runs up the lake. In a small cove, a bass boat rocks and the plop of a well-placed plug is heard. Patrolling cooler waters, other boats maintain the deliberate pace demanded by deep-running bits of brass or stainless steel that can wake a walleye into action. Along the dock and at rocky ledges, bobbing tips of fishing poles signal the whereabouts of the crappie fishermen, patiently jigging their lures.

Ute Lake, unique among New Mexico's large reservoirs in that it isn't drawn down each spring for irrigation, backs the Canadian River up its canyon for about 10 miles and stills water in Ute Creek for four miles upstream. At up to 8,000 surface acres, it is by far the largest of the lakes controlled by the Department of Game and Fish. A major project raised the height of the dam, doubling the size of the lake, in 1984.

Offering some of the finest camping, picnicking, fishing, boating and water skiing available in New Mexico, Ute also has proved to be excellent spawning water for the walleye pike planted here several years ago. In addition to walleye, fishermen take good catches of largemouth bass, crappie, channel catfish, bullheads, bluegills and green sunfish.

In 1962, the State Game Commission received, through a memorandum of agreement with the Interstate Stream Commission, a 50,000-acre-



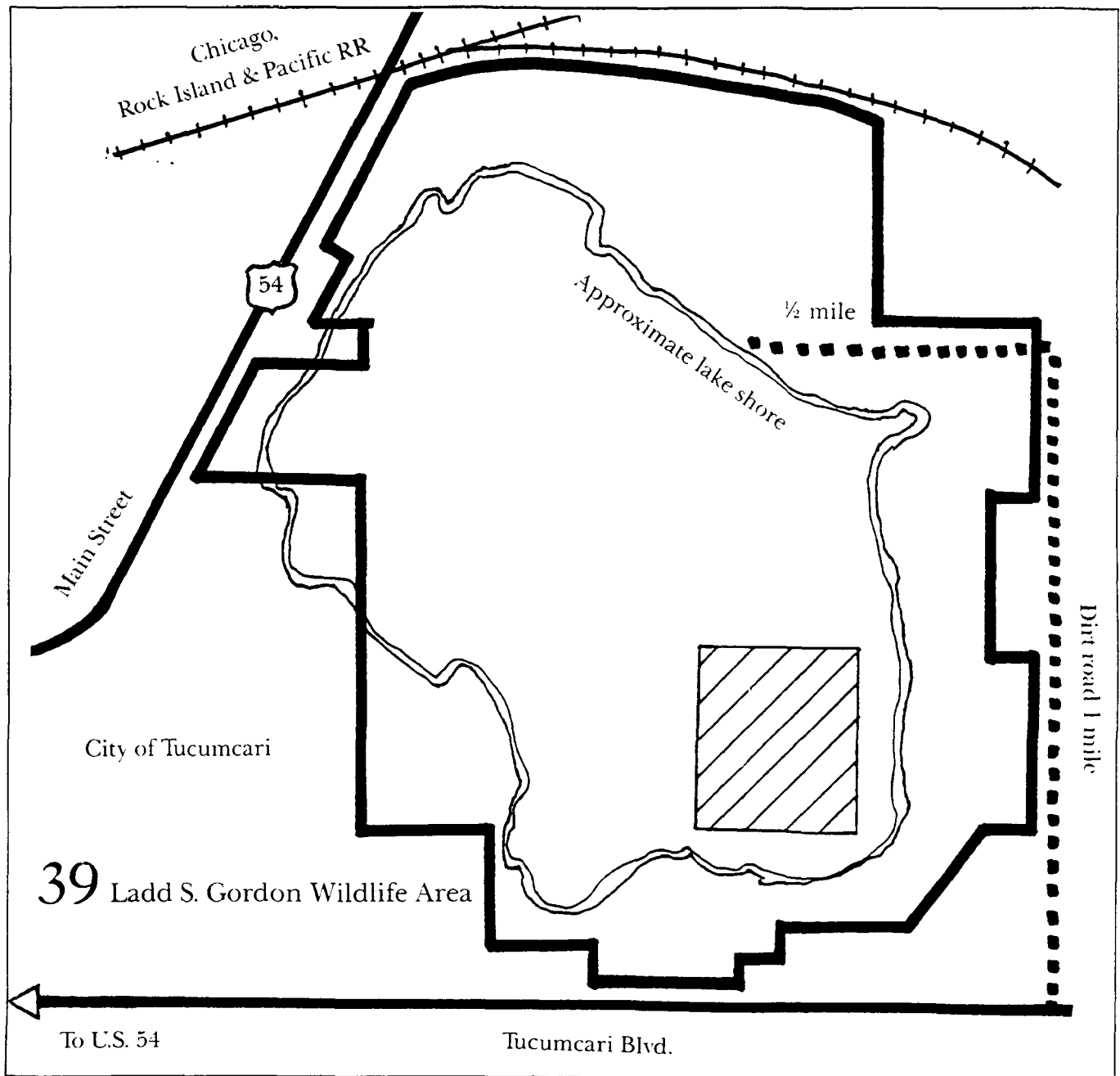
foot recreational pool in return for \$20,000 per year. The sum was paid by the Department of Game and Fish for five years, forming the \$100,000 Ute Dam maintenance and operation fund. The fund is drawn upon by the stream commission as needed, and the department is obligated to make up the annual deficit up to \$30,000 each year.

At an elevation of 3,900 feet, Ute is surrounded by short grass, prairie-type vegetation, and the red clay hills along

its shoreline are dotted with scrub juniper. Most of the land surrounding the lake is in private hands.

The lake is also winter home to waterfowl, and good hunting can be found on private farms in the area, with the landowners' permission. Note: The area from Horseshoe Bend west up the Canadian River arm is a waterfowl refuge area.

The State Park and Recreation Division maintains some excellent camping and picnicking sites and enforces the



boating laws in the lake area.

39

Ladd S. Gordon Wildlife Area

One of the state's few natural lakes, surrounded by scattered trees and rolling plains, is now in the public domain. In 1985 the State Legislature acted to create a significant wildlife area adjacent to the city of Tucumcari. It appropriated \$285,000 for purchasing up to 770 acres of Tucumcari Lake and surrounding lands, along with \$40,000 for development. The State Game Commission voted to use \$74,000 of additional money from its bond fund for improvements.

The Ladd S. Gordon area is named for a past director of the Department of Game and Fish (1963 to 1975). It was dedicated in ceremonies on Oct. 24, 1986.

The natural lake is about 450 acres itself and contains primarily carp and bullheads, although catfish, bass and green sunfish may be found there as well. Waterfowl hunting will continue in season at the wildlife area.

Management plans call for a visitor's center, viewing trails and perhaps interpretive displays. The Ladd S. Gordon area is a major addition to the state's list of publicly owned habitat for animals, birds and fish.

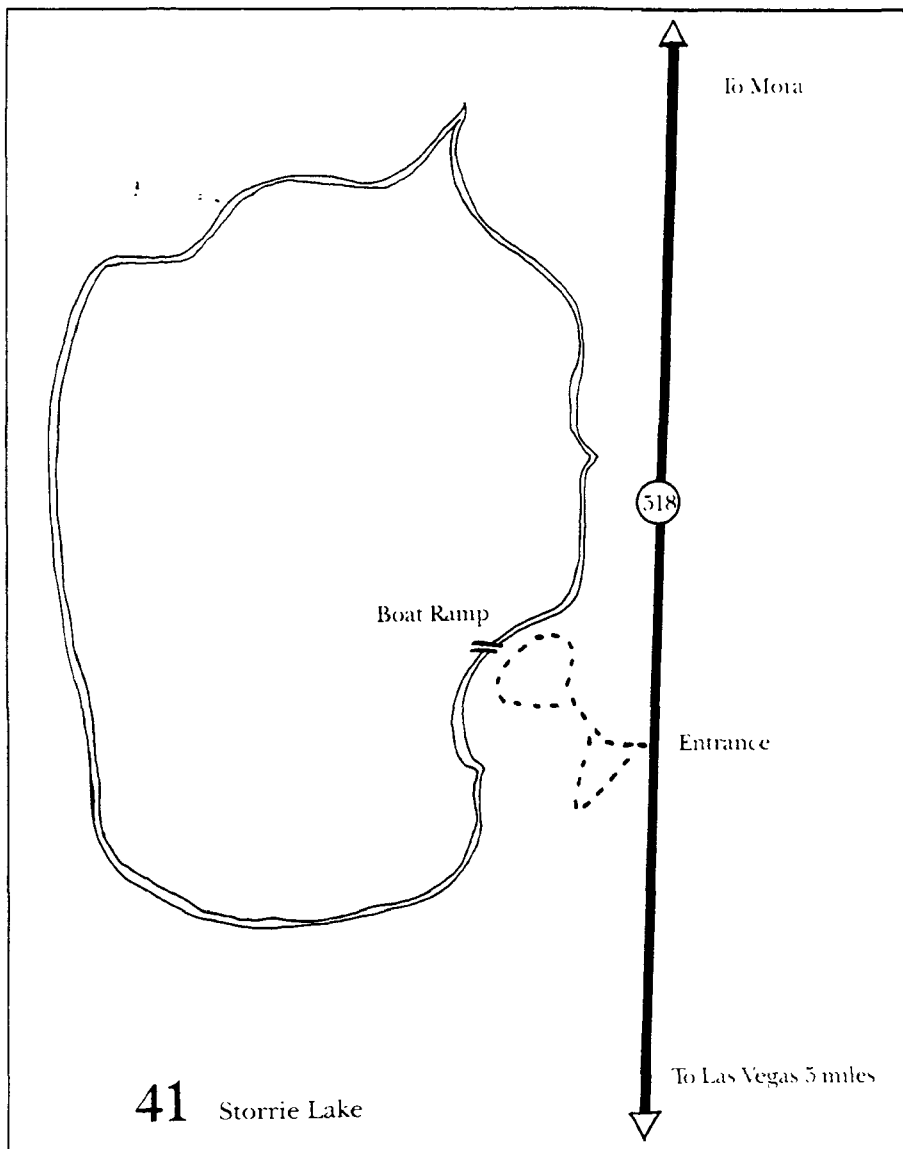
40

McAllister Lake Fishing and Waterfowl Area

Wavelets plopping and splashing on a lake bank at night seem louder, perhaps more important, than they do during the brighter hours. To a night fisherman, they may be sole company to the tension growing within him as his line goes beyond his bobbing light and into dark water.

The wait, at McAllister Lake Fishing and Waterfowl Area, may be rewarded with the strike and deep run of a lunker rainbow.

First purchase toward establishment of this area was made in 1944. The



final purchase in 1962 brought the area to its final size of 623 acres of prime wintering ground for waterfowl.

Except for the lake itself and a small stretch of land around it, the Department of Game and Fish has since relinquished control of the area to the U.S. Fish and Wildlife Service, which has created a waterfowl refuge on the remainder.

Surrounded by farm and grazing lands, with the Sangre de Cristo Mountains looming to the west, McAllister provides pleasure for the fisherman and those interested in studying the habits of waterfowl and eagles that winter here.

Hunting, with permission from the landowners, can be had in the vicinity, though the state-owned area itself is closed to shooting.

Camping and boat launching facilities

are located at the south and west ends. Recreational sites for picnickers are also available on McAllister's south side.

41 Storrie Lake

There is a fine state park near Las Vegas, offering sweeping views of both New Mexico plains and the Sangre de Cristo Mountains. Public fishing access to the 1,000-acre Storrie Lake was obtained under a 1945 warranty deed between the State Game Commission and the Storrie Project Water Users Association.

Under that agreement, the public has the right to fish from the bank or by boat, and the game department manages the fishery, which includes substantial stocking of rainbow trout. Crappie are also found here. The lake's maximum depth is about 35 feet, and

the lake may reach 1,500 acres in size when full.

It is supplied by ground runoff and a diversion ditch from the Gallinas River. Outflow goes to McAllister Lake, east of Las Vegas, which the State Game Commission also owns. The original Storrie Lake earth dam was built in 1919. Elevation is about 6,500 feet, and the scenery is pleasant for fishermen, picnickers and, increasingly, windsurfers.

42 Monastery Lake Fishing Area

A smooth oval in shape, Monastery Lake is one of the department's more accessible and more popular areas. The area includes access to a short stretch of the Pecos River.

In the setting of a wide valley cut by the Pecos as it nears the end of its mountain route, Monastery Lake is rimmed with grasses and shrubs. For shadier places to fish, look to the Pecos River, shielded by cottonwood, willow, birch and conifers.

The river and lake are stocked regularly with keeper rainbows reared upstream from this area at the Lisboa Springs Hatchery. The river also provides fine catches of brown trout, especially in late summer and early fall.

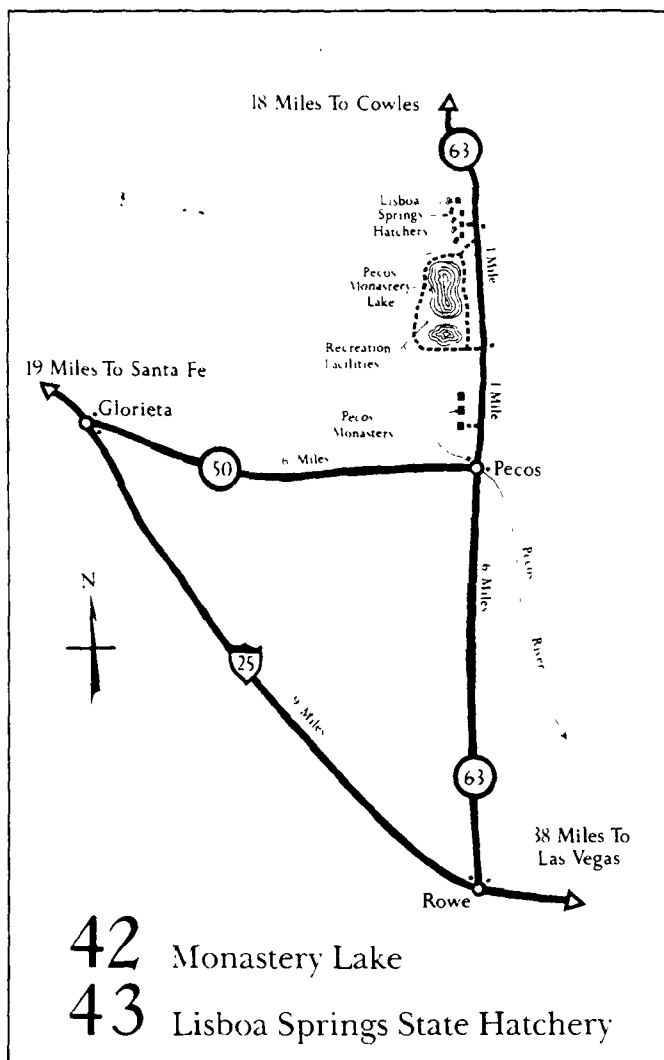
In 1965, the department signed a five-year lease for the lake and a section of the Pecos River from the Benedictine Fathers of a nearby monastery — hence the lake's name. The lease has been renewed several times, most recently to 1995.

Continuing problems with littering and vandalism forced the department to close the area to camping and other overnight use but walk-in picnicking and fishing are still part of the pleasure here. Camping is available nearby in U.S. Forest Service sites and the department's Bert Clancy Fishing and Wildlife Area.

43 Lisboa Springs State Hatchery

Lisboa Springs State Hatchery, the state's oldest, has served sportsmen well for 68 years and should continue to produce trout for a long time, following a complete reconstruction in 1983-84.

Built in 1921, the hatchery provides stocker rainbows for anglers on the Pecos River and many other northern waters, as well as fingerlings and fry to grow in the wild. The new system will



work more efficiently, increasing production from about 58,000 pounds per year to 74,000 pounds. In a recent year, Lisboa Springs provided 144,000 trout that were over six inches long.

The 1982 State Legislature provided \$2.6 million in severance tax bonds for the renovation, and the new hatchery was dedicated Oct. 27, 1984. The hatchery building is closed to visitors, but a new visitor's center allows one to see operations through a large window. There is also a self-guided tour to see rainbow trout in a display pond and in rearing ponds.

After a tour, you may want to try fishing in nearby Monastery Lake or in the several miles of the Pecos River upstream.

44 Bert Clancy Fishing and Wildlife Area

Fed by mountain springs and melting snows, the Pecos River is a mountain trickle at its sources in the Sangre de

Cristo Mountains. Swelled by smaller tributaries, it grows as it runs down its ancient channel toward eventual junction with the Rio Grande, hundreds of miles south in Texas.

Here, however, it is still cold, harboring stream-bred and stocked rainbow trout, and is one of the state's most popular fishing areas.

The Bert Clancy area is a series of tracts along the Pecos and its tributaries, purchased to provide fishing access to the public and to add 2,166 acres to public hunting land.

Good catches of rainbows, many of them raised at Lisboa Springs State Hatchery downstream, are made here, along with fighting brown trout. Mule deer are taken annually in the area also.

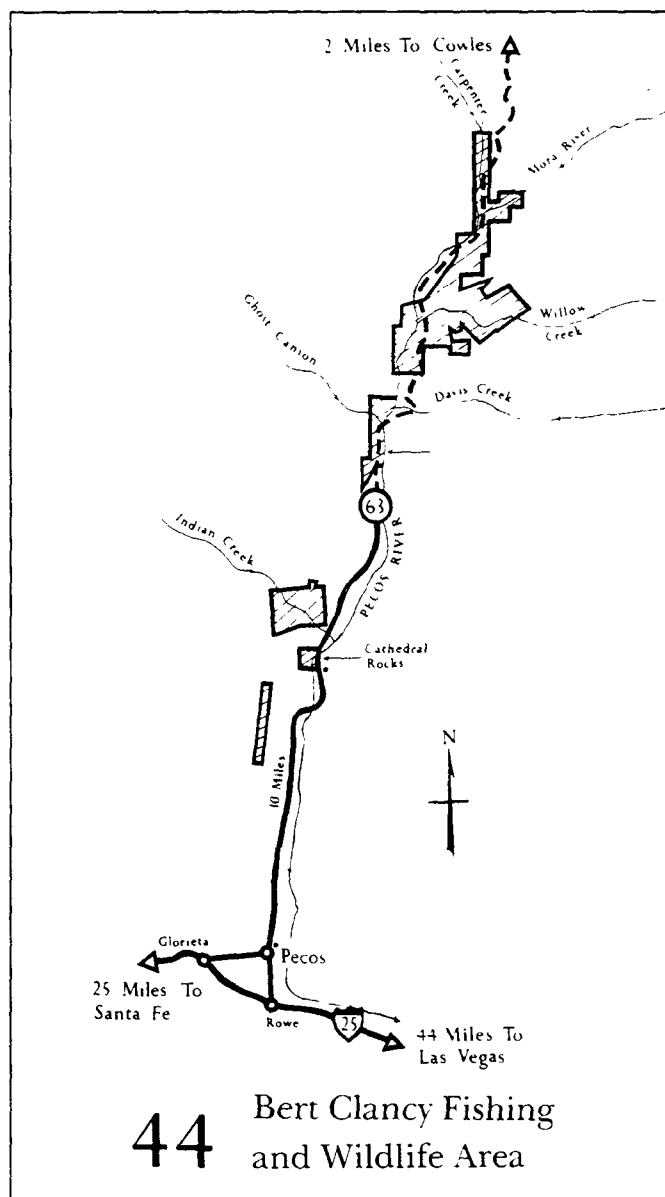
There are several department recreational facilities in this forest-and-can-

yon setting. Many were improved in 1987 by the department, as too much use was abusing the land. The new policy encourages day use at several sites, including the Bert Clancy Entry Area, where a restroom was installed and where camping was discontinued. Posts and cables keep vehicles from the water's edge.

At Terrero Campground, an extra restroom and 10 new picnic tables were installed. The Terrero Cave, of significance to Native Americans, was sealed off from public entry.

At Willow Creek, groups may reserve either of two shelters for camping (call the game department for reservations and fees). Other sections were limited to day use, and parking areas were defined.

Camping continued at the Mora area.



Key to Map Sites

#	Land Area	Hunting	Fishing	Boat Ramp	Camp Sites	Picnic Table	Toilets	Remarks
46	Power Dam Lake		Y			Y		Visitors welcome
47	Rock Lake State Hatchery							
48	Prairie Chicken Areas	Y						
49	Prairie Chicken Areas	Y						
50	Green Meadow Lake		Y					Still under development Waterfowl viewing
51	Maddox Lake		Y					
52	Brantley Wildlife Area	Y	Y	Y	Y	Y	Y	
53	W.S. Huey Waterfowl Area	Y	Y					
54	Bonito Lake		Y		Y	Y	Y	

(Last Northeast Area Site:)

45

Morphy Lake Fishing Area

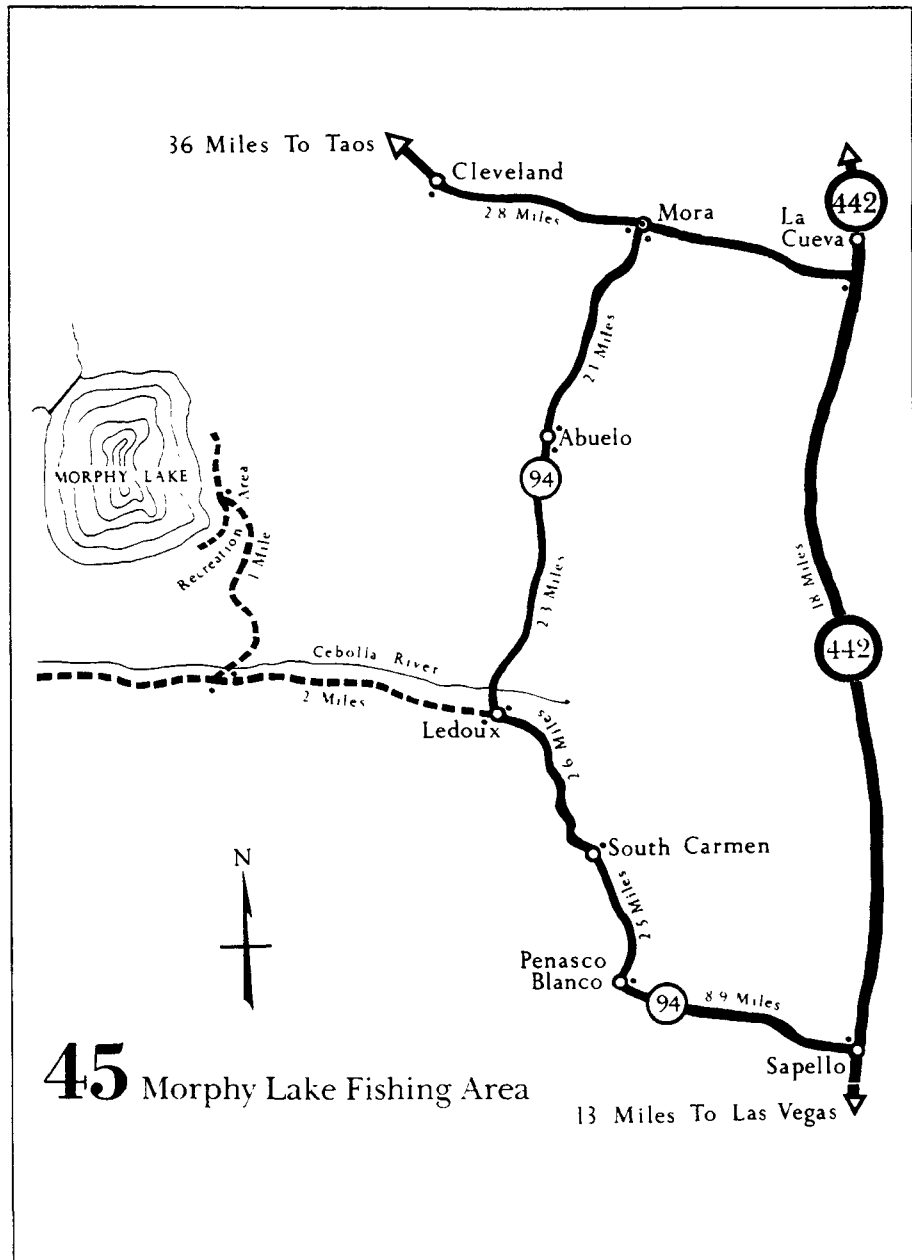
Privately owned by two ditch associations whose names — *Acequia de la Isla* and *Acequia de la San Jose* — are as liquid as the water that flows from Morphy Lake, this is an irrigation reservoir in a mountain setting.

In Mora County, northwest of the village of Ledoux, Morphy Lake aesthetically is one of the best in the Canadian River watershed. A 50-acre lake situated in a bowl-shaped basin, it is surrounded by dense pines growing to near the water's edge.

Morphy Lake, stocked with fingerlings and keeper-sized rainbows, is well worth the trip over a rough road that climbs steeply before dropping off into Morphy's basin.

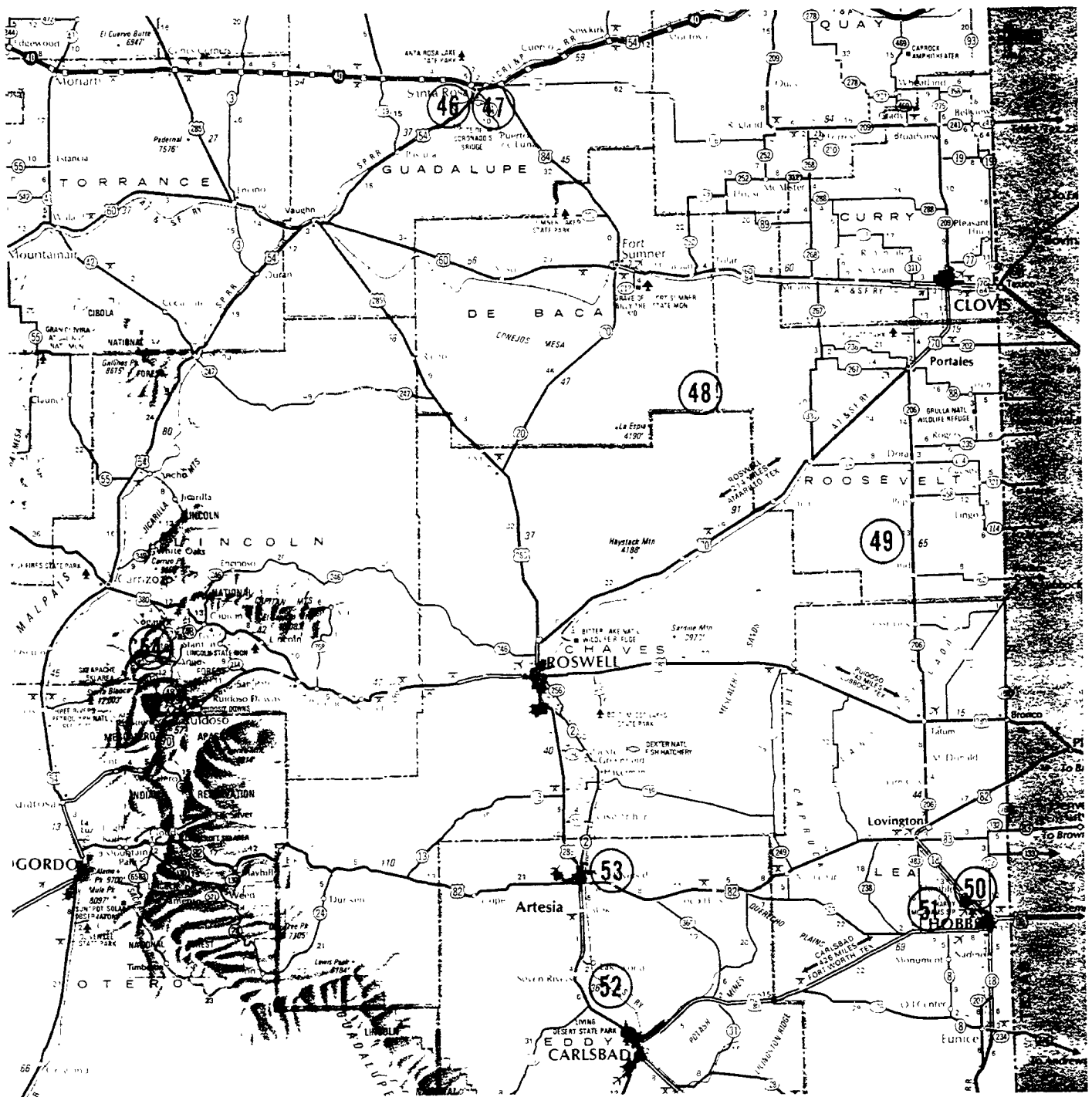
The Department of Game and Fish first leased Morphy from the associations in February 1965 with an option to renew for an additional 25 years.

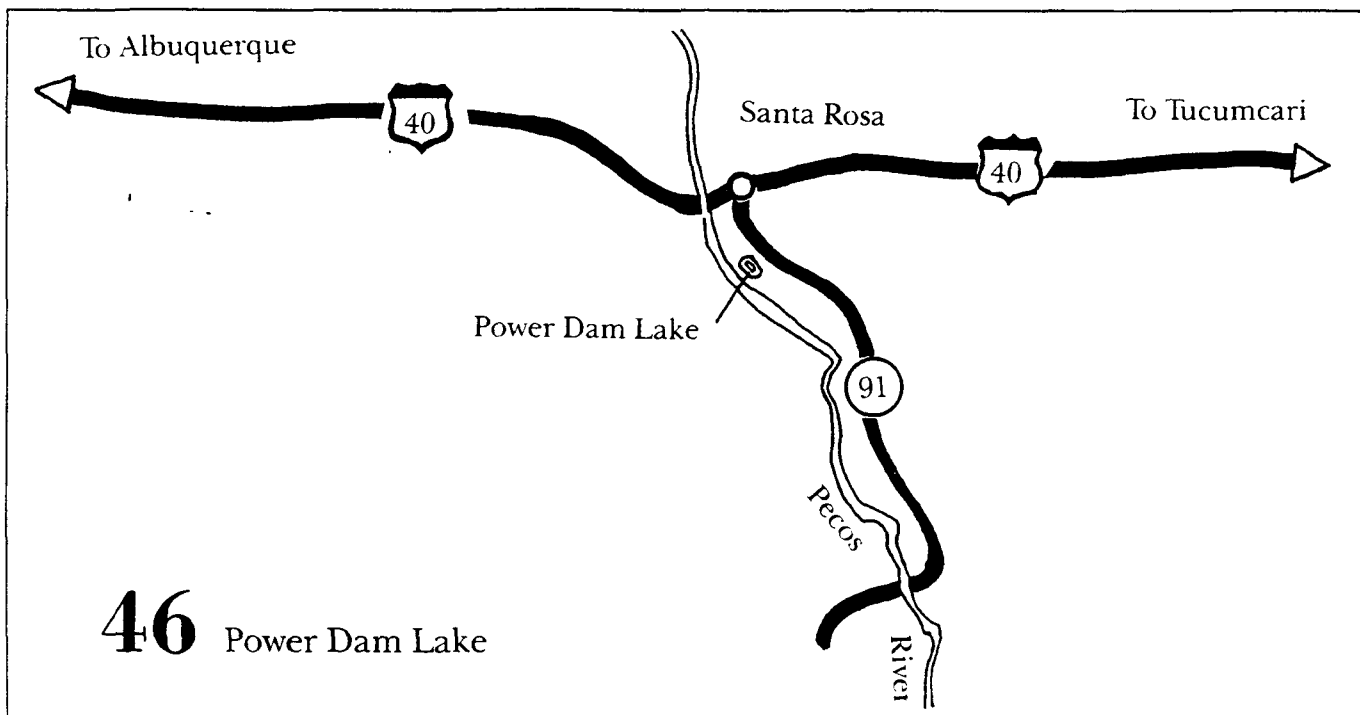
The State Park and Recreation Division maintains recreational sites for camping and picnicking.



45 Morphy Lake Fishing Area

SOUTHEAST AREA





46 Power Dam Lake

46

Power Dam Lake

To offer fishing opportunity to Santa Rosa residents, Power Dam Lake was leased by the State Game Commission in March 1965 from the city. The 13-acre lake is a mile south of Santa Rosa and offers convenient access to anglers.

Main species include bluegill sunfish, channel catfish and rainbow trout. In the past, bullheads, crappie and sucker have also been reported in the lake. The outlet drains down the Rito de Agua Negra Chiquita, and then to the Pecos River.

The lease expires in March of 1990. Under its terms, the commission was able to dredge the lake basin along the shoreline, removing 6,000 cubic yards of material to enhance the fishery. Outdoor toilets, picnic tables, trees and a gravel access road were constructed.

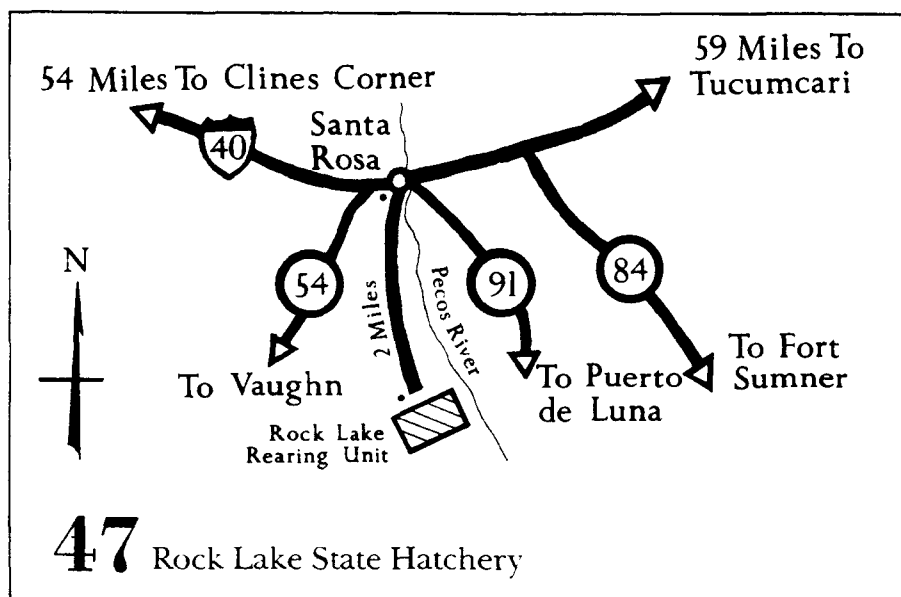
The water level is maintained at 38 acre feet under the lease, and the site is known as Janes-Wallace Memorial Park.

47

Rock Lake State Hatchery

The water wells up from more than 300 feet below, from a hole so deep as to be eerie. Cool and clear, it is channeled through a series of ponds and raceways where trout feed and grow.

Rock Lake State Hatchery, located just south of Santa Rosa, has been in



47 Rock Lake State Hatchery

operation since 1964 and is the only facility in New Mexico with the capability of hatching warm-water fish. A warm-water hatchery was installed at the station in 1972 and 1973, and many millions of walleye roe, gathered from walleye at several lakes during spring spawning, have been hatched for stocking in all of New Mexico's warm-water reservoirs.

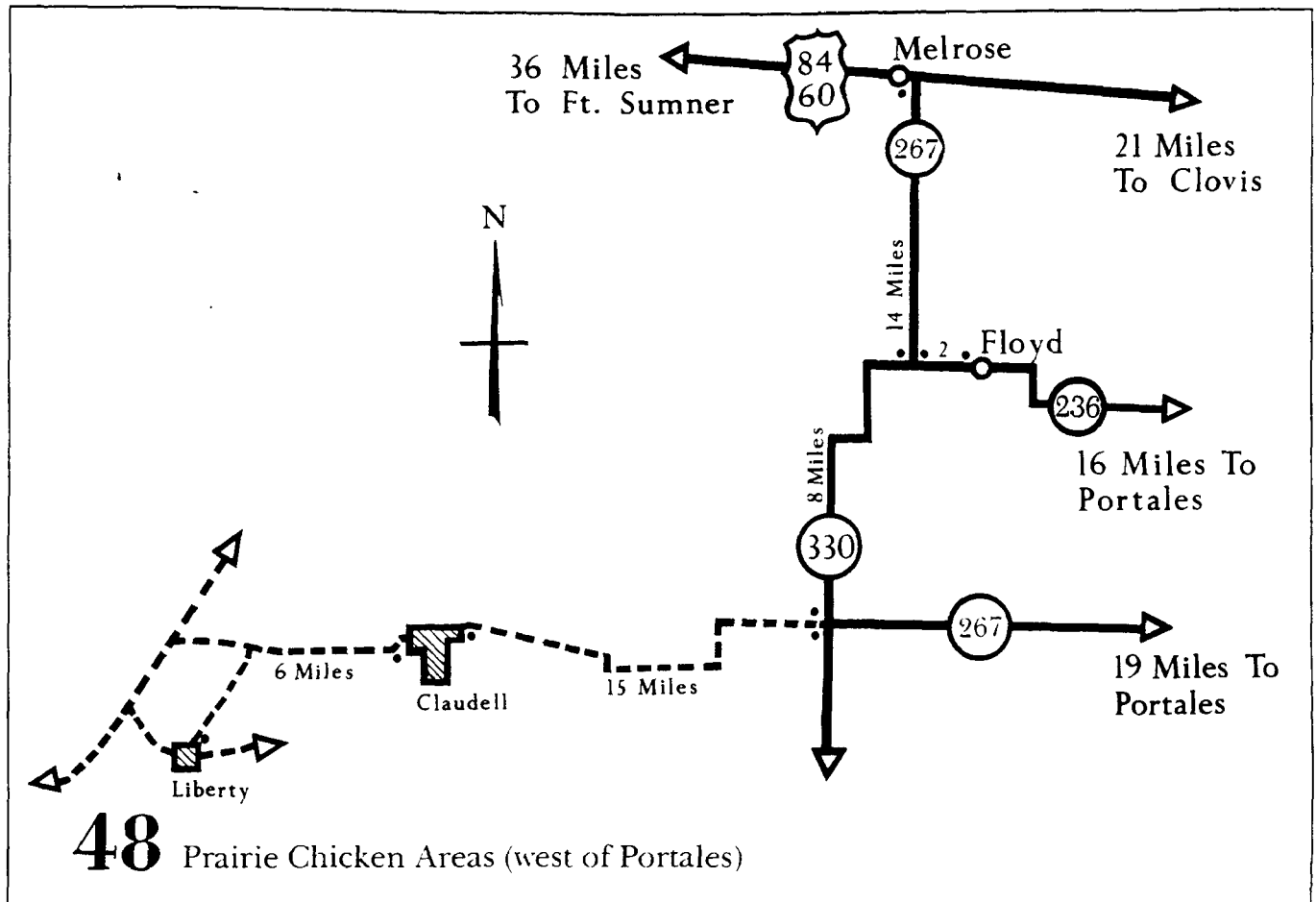
Because of the temperature of the water, the unit is not a dependable trout hatchery, so fingerlings hatched at other sites are transferred here to be reared to stocking size. More than 100,000 pounds of trout per year are produced here.

No recreational facilities are provided here, but visitors will enjoy the self-guided tour.

48-49

Prairie Chicken Wildlife Areas

The sun has barely lightened the eastern sky of a spring morning, and from the distance a low, resonant sound like the rumble of far-off thunder fills your ears as your eyes strain to focus in the half-light. The occasion? You have awakened early on this crisp morning to watch and hear the annual display of male prairie chicken dancing and booming to attract hens at the begin-



ning of the mating season.

In order for sportsmen and women to observe this colorful, noisy show in spring, or to hunt the same birds in the fall, the Department of Game and Fish operates a total of nine restoration areas for the lesser prairie chicken in Lea, Roosevelt and Chaves counties. Most of the areas are located near Milnesand-Crossroads; the remainder are near the town of Floyd.

Elevations here range from 4,000 to 4,200 feet. For the most part, the prairie chickens are confined to two habitat types: the sandhills on "shinnery range" and the sand plains. Both consist of deep, loose, wind-worked sand and some moderately deep, loamy sands.

Vegetation in the loose, infertile blowsand is mostly shinoak and grasses. The sand plains contain sand-sage and grasses.

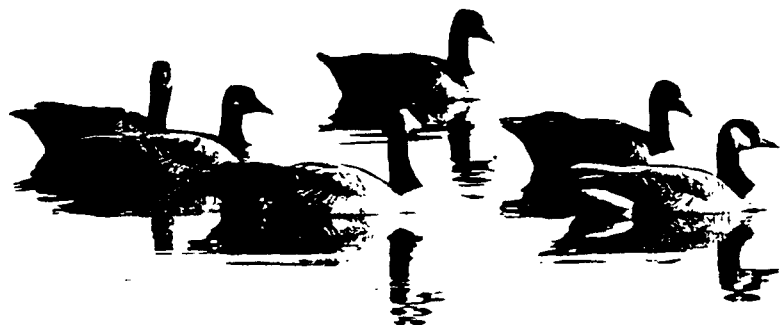
These charming, challenging birds' populations are in trouble in other states, where much of their former range is now under agriculture. Foresight on the part of the Game and Fish Department and funds from sportsmen's license fees have assured the prairie chicken a New Mexico home.

The first purchase of land for the establishment of these prairie chicken wildlife areas was made in 1940 with the acquisition of 1,280 North Bluitt acres. Since then numerous purchases and trades have been made. The department now has in excess of 20,000 acres to provide restoration areas. The prairie chicken has responded remarkably well and has provided some very good hunting dur-

ing the past 15 years.

These areas are open to hunting during a short late-fall season. There are no recreational sites, but many towns in the vicinity provide food and lodging.

Six miles of fencing were built near Milnesand in 1985 to exclude livestock. Cost was \$35,000 in bond funds for the North Bluitt habitat.



Canada geese winter on the W.S. Huey Waterfowl Area.

50

Green Meadow Lake

Lying as it does in an area of the state more rich in oil than in water, Green Meadow Lake may properly be considered something of an oasis.

The department purchased the lake and 12 acres of land around it in 1980 and has installed a new well and pump to assure a continued water supply. The lake had previously been under lease to the agency. Under lease or under ownership, it supplements the very limited fishing opportunities in this part of the state.

Anglers may take channel catfish, largemouth bass and bluegill. During winter, when water temperatures are low enough to sustain trout, the

department plants rainbows here.

Recreational facilities are available to picnickers in the park and additionally at a nearby roadside park.

The department removed numerous cattails in 1985, so anglers can reach 4-foot-deep water near the shoreline. Two peninsulas were also created for fishing access. A bentonite clay sealer was applied to the lake bottom, while pumping was temporarily halted from the 160-foot well.

51

Maddox Lake

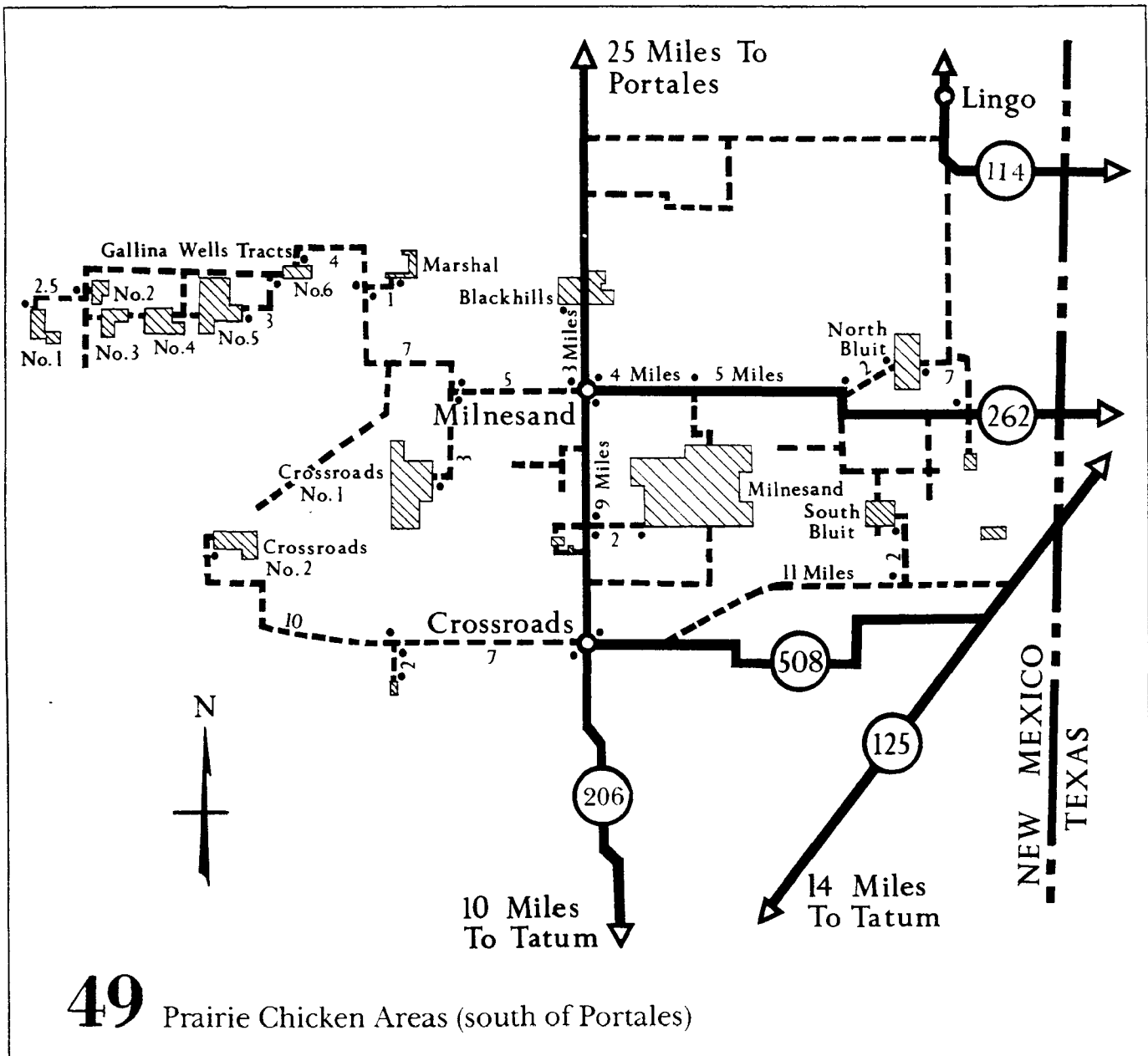
Residents in the Hobbs area gained a new fishing opportunity in 1981 when the State Game Commission leased public fishing rights to the 20-acre

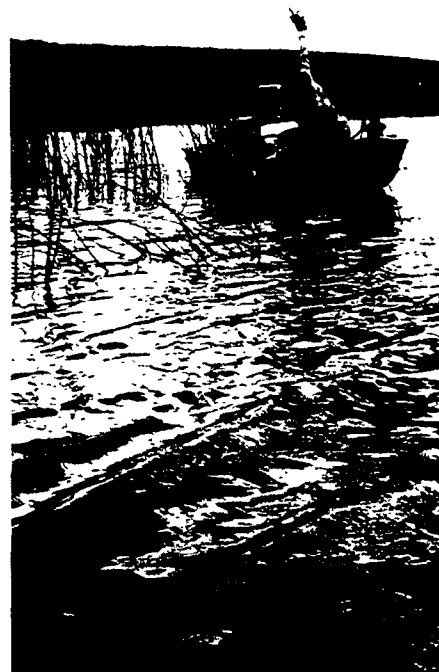
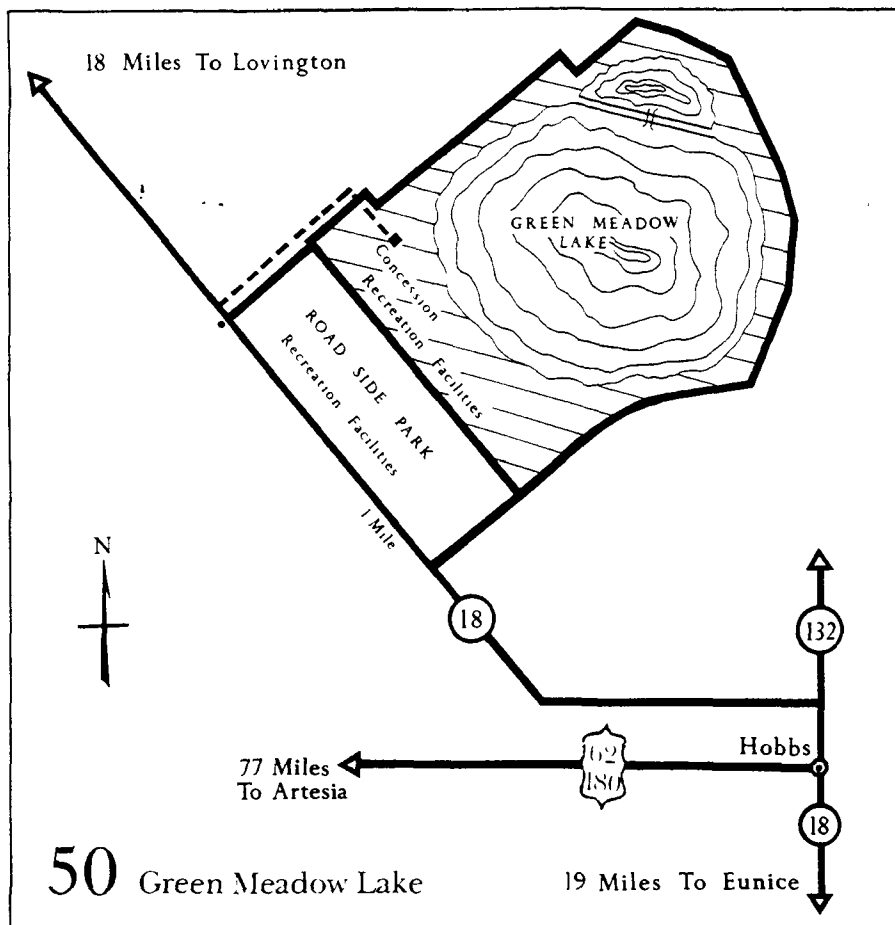
Maddox Lake for a 10-year period, through Oct. 31, 1991.

Located about 10 miles west of Hobbs, the lake is managed for bass and channel catfish angling. Included in the lease is the use of about 100 feet of property around the lake, and access to the lake, granted by the N.M. Electric Service Company for \$1.

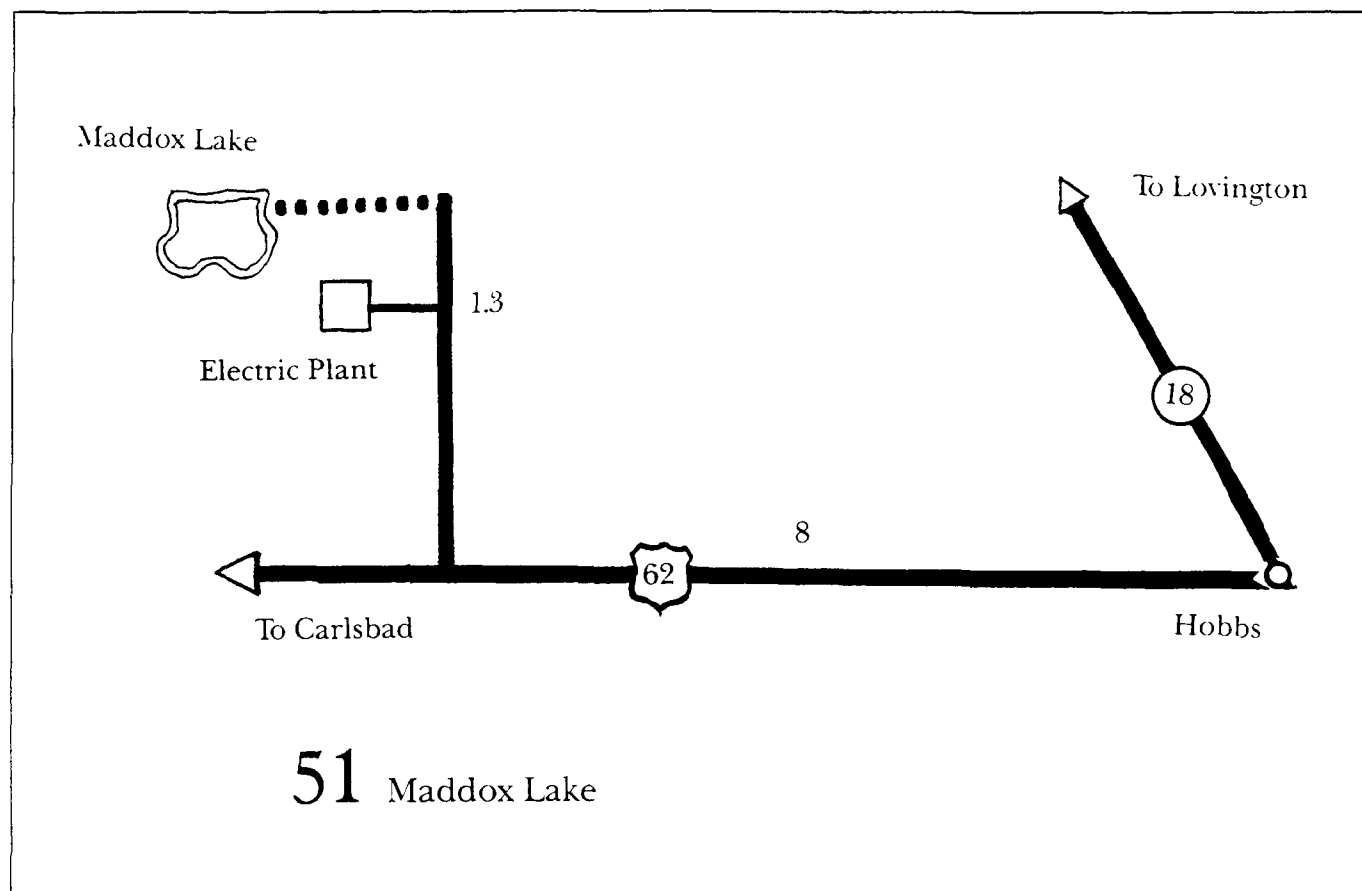
Maddox Lake is open for public use from 30 minutes before sunrise to 30 minutes after sunrise. Firearms, fires and swimming are prohibited. Boats with electric motors are allowed. The commission maintains basic restrooms at the site.

The lease may be extended for another 10 years, beginning in 1991.





Bass anglers will soon be fishing the new Brantley Lake, north of Carlsbad.



Brantley Wildlife Area

The Department of Game and Fish will manage 28,000 acres for wildlife, including part of the former Lake McMillan lake bed, following the 1988 completion of the new Brantley Dam and the 1989 breaching of the McMillan Dam, just upstream.

The region will include the first large lake bed to be reclaimed in the western United States. The U.S. Bureau of Reclamation will continue to own the land and will provide funding for controlling salt cedar, dredging part of the old Pecos River channel, planting native grasses and trees, and installing fencing.

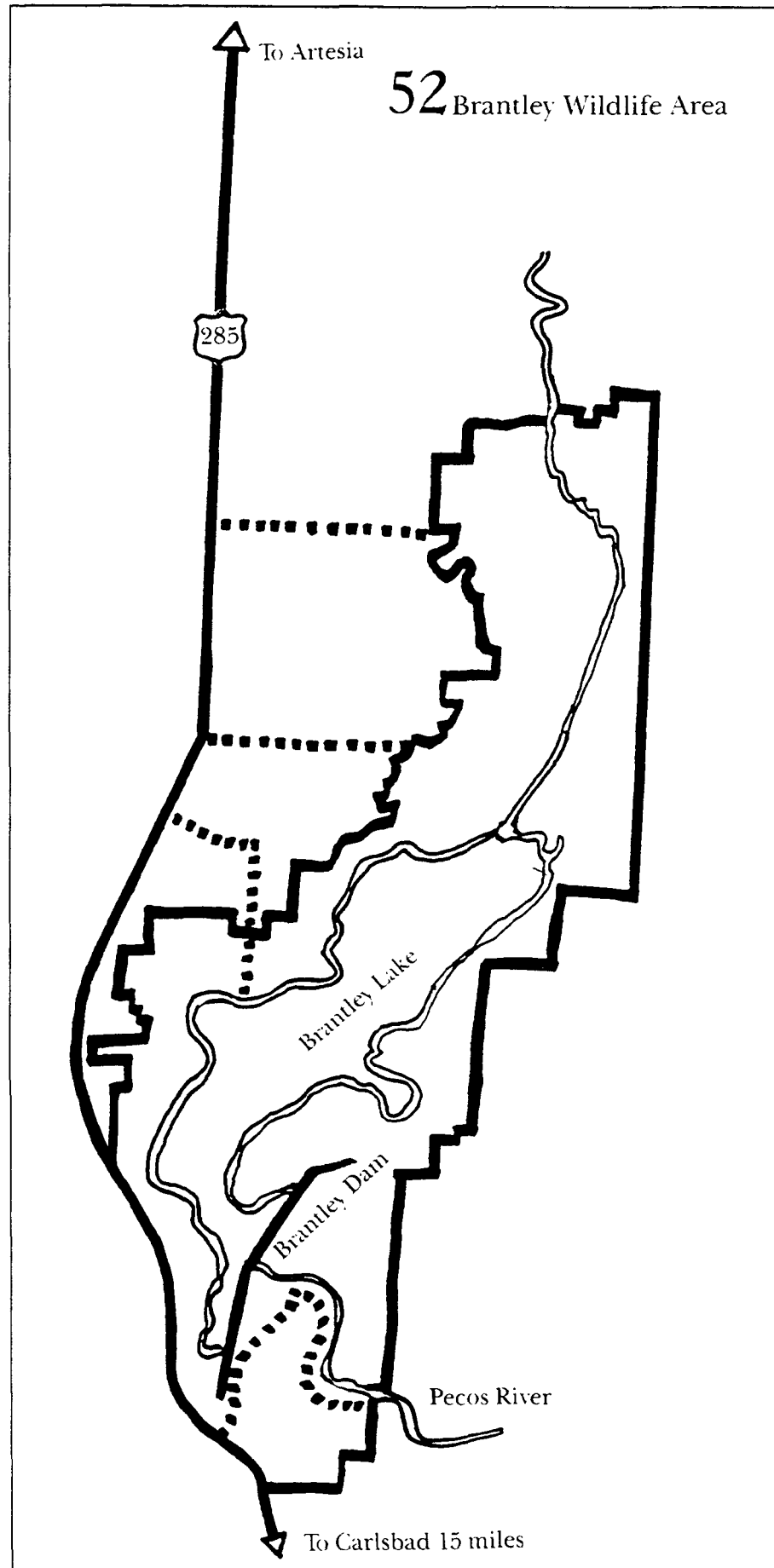
The management period for this pilot project is 50 years. Dr. Robert Ohmart of Arizona State University was retained to help with vegetation plans. Species that will benefit include dove, quail, pheasant, deer and antelope. Fish, primarily channel catfish and largemouth bass, were stocked by the thousands in the new Brantley Lake when it began holding water in 1988. Lakeside access by vehicles, however, had not yet been defined.

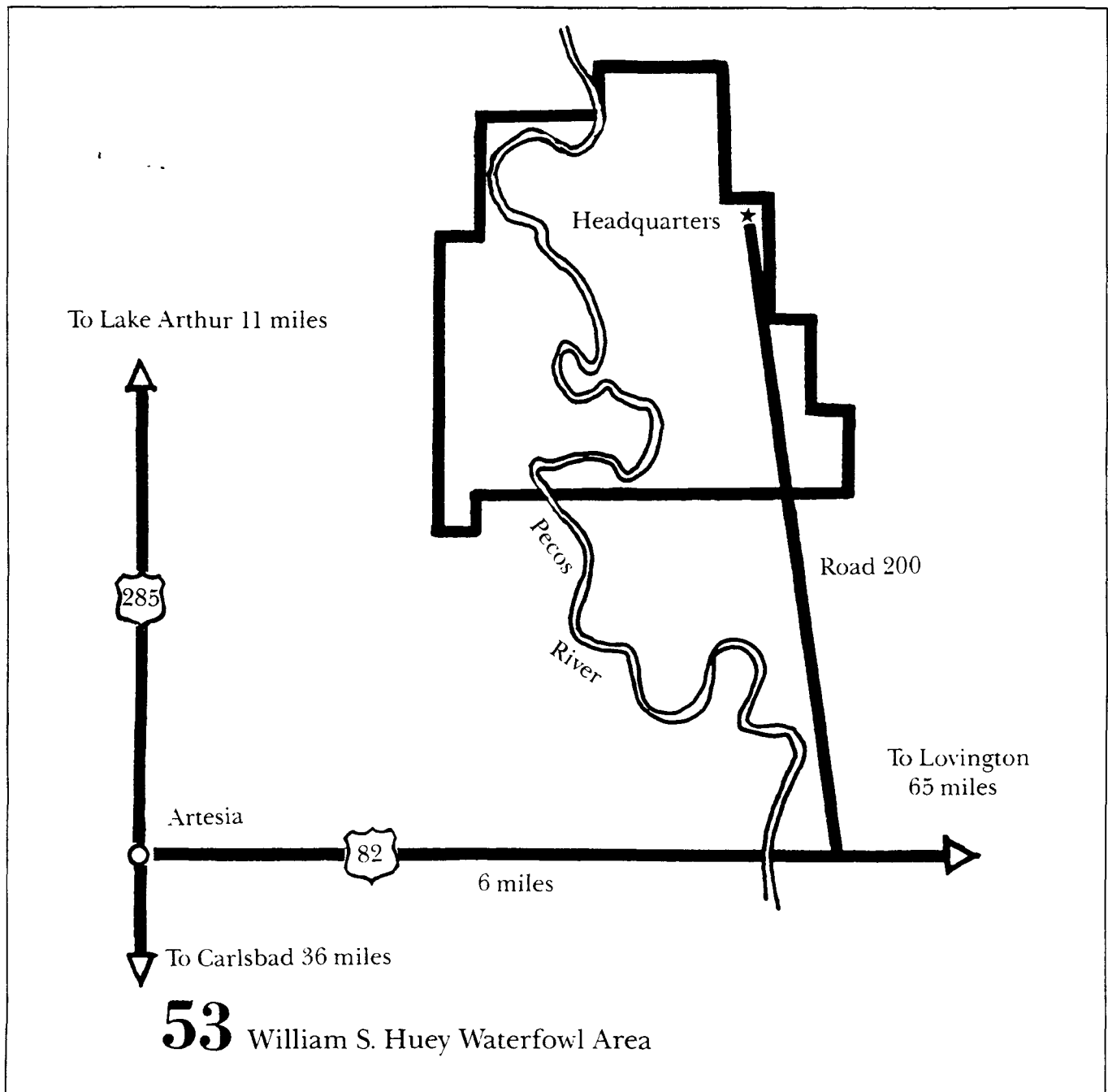
River dredge piles were to be seeded, and trees planted along the old river channel, which has received up to 60 feet of silt since Lake McMillan was first created in 1908. The McMillan Dam was no longer considered safe for maximum floods, and Brantley Dam, four miles long, was begun in 1984 at a cost of \$44.8 million.

Prescribed burns were planned in the northern alluvial area to produce a savannah habitat. Lowlands around the new dam will be closed to grazing. A field to the west will be contour-plowed and reseeded to grasses and shrubs.

Hunting, fishing and trapping, along with wildlife viewing, photography and camping, will be leisure activities in the area. The State Park and Recreation Division and the Eddy County Commission are playing strong roles in the overall plan.

The department now manages thousands of acres at the Brantley and Huey areas, due to dam construction.





53 William S. Huey Waterfowl Area

The Huey Waterfowl Area, near Artesia, was created from the former Artesia Waterfowl Area, 640 acres, and the former Karr Farm, 2,240 acres, which was purchased by the U.S. Bureau of Reclamation to mitigate habitat changes caused by the new Brantley Dam downstream on the Pecos River. It was dedicated Sept. 6, 1986, and named for the man who was director of the game department from 1975-78 and secretary of Natural Resources Department from 1978 to 1983.

Here, sharp-eyed sandhill cranes, large flocks of snow geese, and other flights of waterfowl stop to rest and feed after a long fall journey from the far north.

The first purchases were in 1962, with 480 acres of farm and grazing land, and in 1967, with 160 acres. The Karr Farm was added in 1985.

Primary crops are small grains, alfalfa and clover. The 156 acres in cultivation before 1985 has been expanded significantly. Objectives are to provide feed for 20,000 (each) snow geese, cranes and ducks, and for 500 Canada geese. The area will also accommodate nesting geese and ducks.

Other species in the area include pheasant, quail, dove, antelope, deer and furbearers.

Fishing is allowed in spring and summer, and controlled hunting is permitted for certain species in season, but trapping is not allowed.

Visitors may take a self-guided tour of the area. There are no picnicking or camping facilities at the site.

The Bureau of Reclamation contributed start-up costs for the new farm area and provides \$100,000 in yearly maintenance funds. Land acquisition, irrigation systems, roads and equipment was estimated at \$3.9 million.

Key to Map Sites

#	Land Area	Hunting	Fishing	Boat Ramp	Camp Sites	Picnic Table	Toilets	Remarks
55	Quemado Lake		Y	Y	Y		Y	Visitors welcome
56	Glenwood State Hatchery		Y			Y		
57	Snow Lake		Y	Y	Y		Y	
58	Wall Lake		Y		Y		Y	
59	Red Rock Wildlife Area							No public access Campsites are primitive
60	Bill Evans Lake		Y	Y	Y		Y	
61	Heart Bar Wildlife Area	Y	Y					
62	Lake Roberts		Y	Y	Y	Y	Y	
63	Bear Canyon Reservoir		Y		Y	Y	Y	
64	Mimbres River Tract							
65	Picacho Bosque	Y						
66	Santo Tomas de Yturbide	Y						

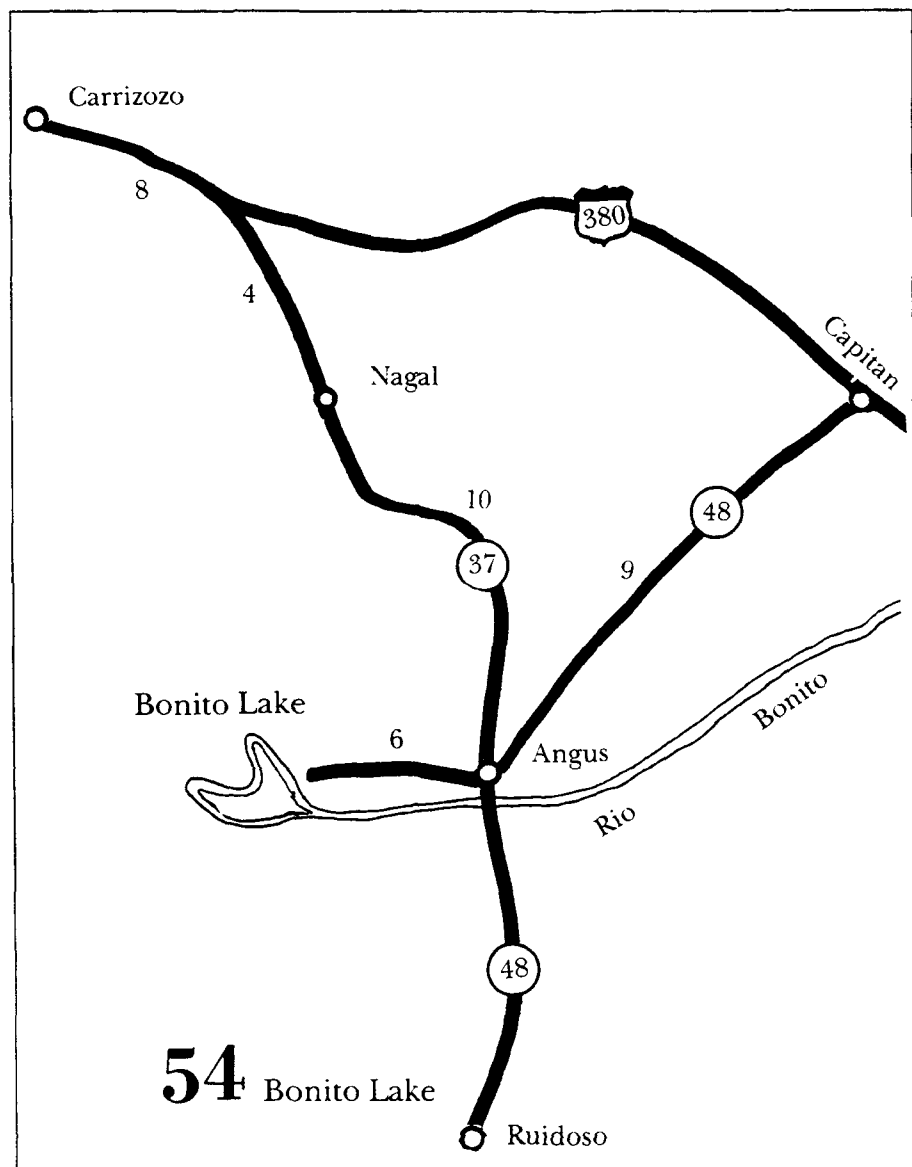
(Last Southeast Area Site:)

54 Bonito Lake

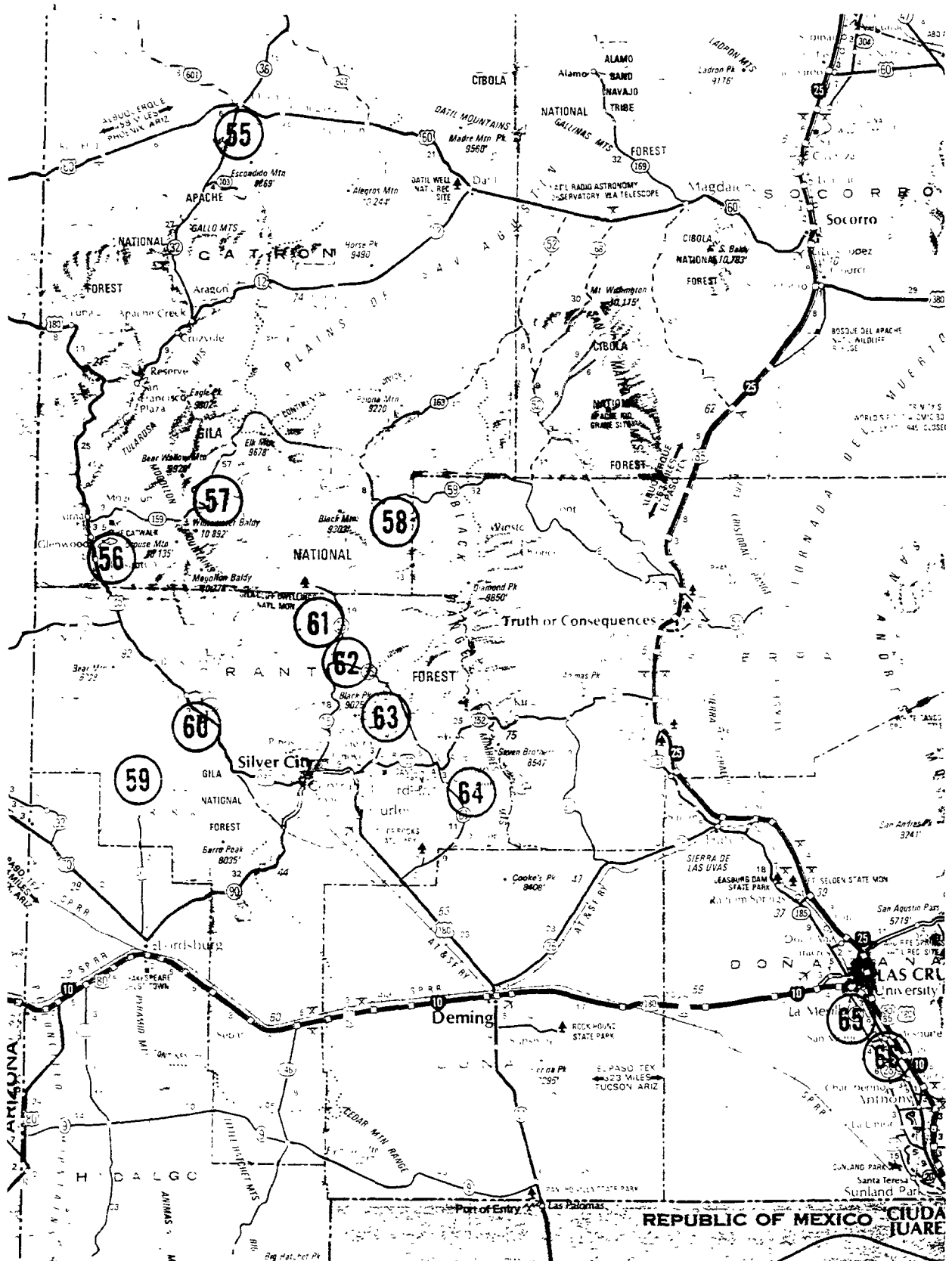
Sitting pretty at 7,370 feet, Bonito Lake was leased for public fishing from the city of Alamogordo by the State Game Commission in 1986 for \$1. The 10-year lease leaves camping and picnicking facilities in the hands of the city.

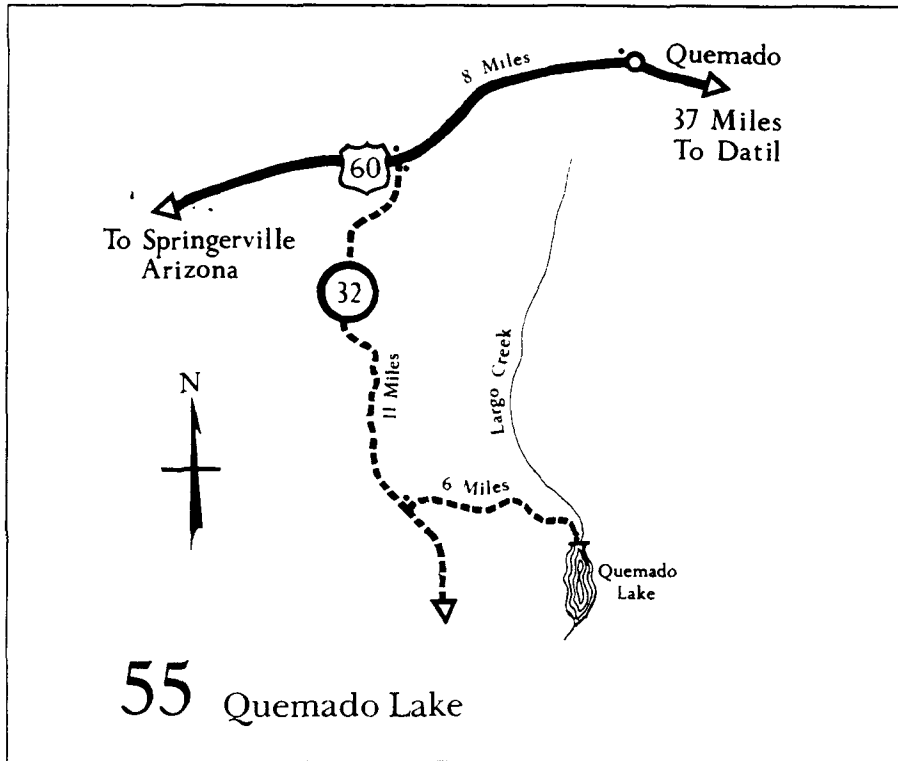
The 45-acre lake is primarily a rainbow trout fishery, and has one of the highest uses recorded in the state, about 40,000 angler days a year. The impoundment is set amid 1,700 city-owned acres and is part of the water supply for Alamogordo, some 80 miles away and 3,000 feet lower.

Bonito Lake is regularly stocked by the game department, and is a prime destination for many anglers in the Lincoln National Forest.



SOUTHWEST AREA





55 Quemado Lake

55

Quemado Lake Fishing Area

Quemado Lake, formerly called Largo Creek Dam, enhances the splendor of Largo Canyon 12 miles south of the village of Quemado.

This trout lake, nestled at 7,600 feet elevation, was completed in the fall of 1971 and formally dedicated in April 1972. The 130-surface-acre lake provides trout angling opportunity in a location where trout fishing never existed.

Special use permits were acquired from the Forest Service to construct Quemado Dam, and the resulting lake is surrounded by Forest Service lands. Campgrounds are designated and toilet facilities provided. Quemado con-

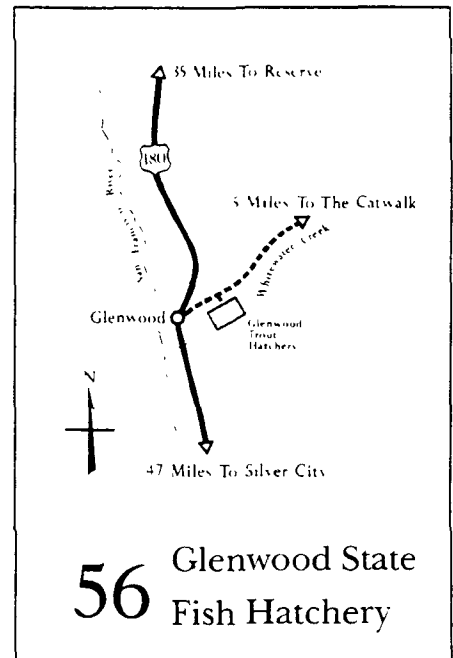
sistently produces large trout. Rainbow trout angling, normally best during the fall, winter and spring months, is superb in this lake, where trout grow rapidly.

From four to 10 years was the predicted time for filling Quemado Lake; however, above-normal snowfall in the winter of 1973 produced runoff that filled the lake by May 1973. Since then Quemado Lake has remained nearly full.

56

Glenwood Trout Hatchery

Glenwood Trout Hatchery, located at Glenwood Village in Catron County, was built in 1938 but underwent extensive remodeling in 1974-75.



56 Glenwood State Fish Hatchery

The hatchery had historically been hampered by sometimes intermittent stream flows from Whitewater Creek and produced an average of 18,000 pounds of trout per year. Installation of 1,200 feet of new concrete raceways and wells supplying them with 1,200 gallons of water per minute have alleviated those problems, and the hatchery now boasts an average production of 53,000 pounds of rainbows per year, more than 400,000 trout.

Most of the fish go to waters in the southwestern quadrant of the state — including a pond on the hatchery grounds. The pond and the picnicking facilities at the hatchery include paved access trails and a fishing ramp for the wheelchair handicapped.

Concrete raceways from the rebuilt Red River hatchery were installed at Glenwood hatchery in 1986 by department crews.

57

Snow Lake Fishing Area

Almost smack in the middle of the sprawling Gila high country, Snow Lake Fishing Area is set in a short-grass basin of a high plateau. Surrounded at this 7,400-foot elevation by ponderosa pines, pinon and juniper, it has the attraction of being in a scenic spot.

A further attraction is its distance from urbanization. Catron is the state's largest and least populated county, and when you're at Snow Lake, you're a long way from the city.

Operated under a special use permit



Desert bighorn are raised at the Red Rock area and are transplanted into southern mountain ranges.

obtained in 1967 from the Forest Service, Snow Lake is designed to hold 100 surface acres of water. The lake was first filled to 55 acres, then additional water rights were obtained that brought it to 72 acres. The Game and Fish Department hopes to obtain still more water in order to fill the lake to capacity.

Though there have been some problems with the levels of dissolved oxygen and the amount of water held, trout planted in Snow Lake have shown a rapid growth rate, and it is another lake that consistently produces large rainbows. A ramp provides fishing access for the wheelchair handicapped, and a developed Forest Service campground, with drinking water, is nearby.

58

Wall Lake Fishing Area

The overhang worn into the cliffside was in a good spot. On both sides of the little canyon, plenty of dead wood was to be found. Where the two creeks came together below, a grassy meadow was sure to lure something good within bowshot. Too, the overhang was deep enough to keep a man dry in almost any kind of weather, and if he were to wall off just that deepest part to block the wind when things got really blustery ...

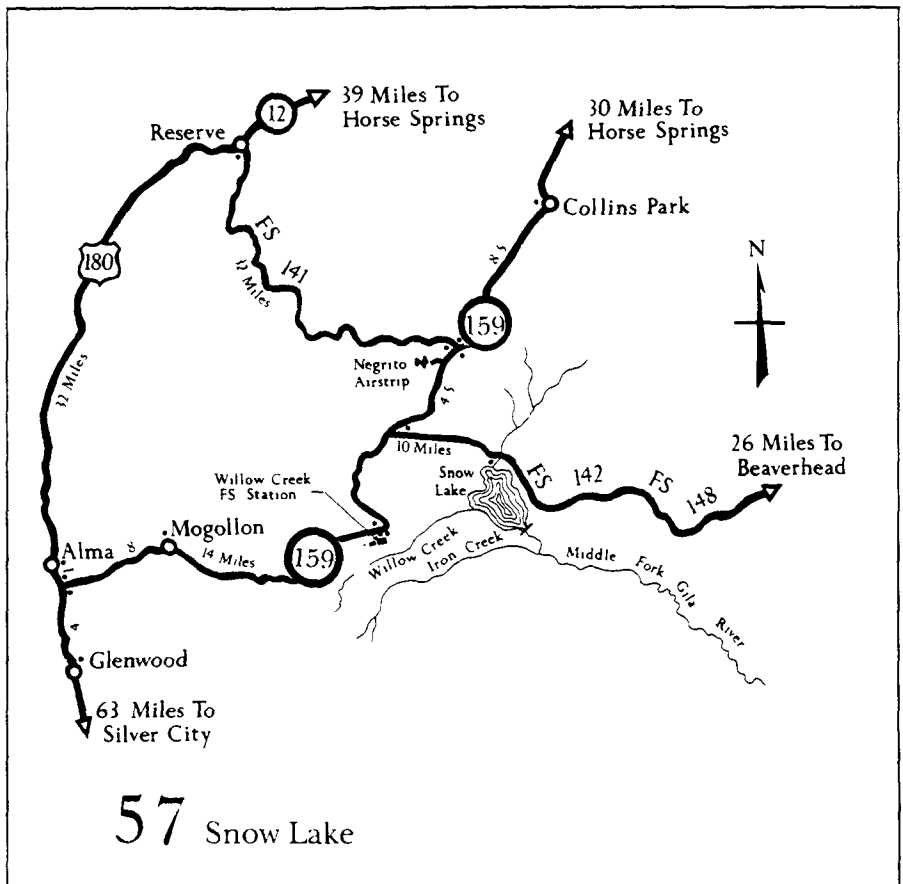
So someone did. His snug, if smoky, little dwelling still clings there under the overhang.

The creeks are dammed now, and the campers have more modern conveniences, but otherwise things haven't changed all that much at Wall Lake Fishing Area.

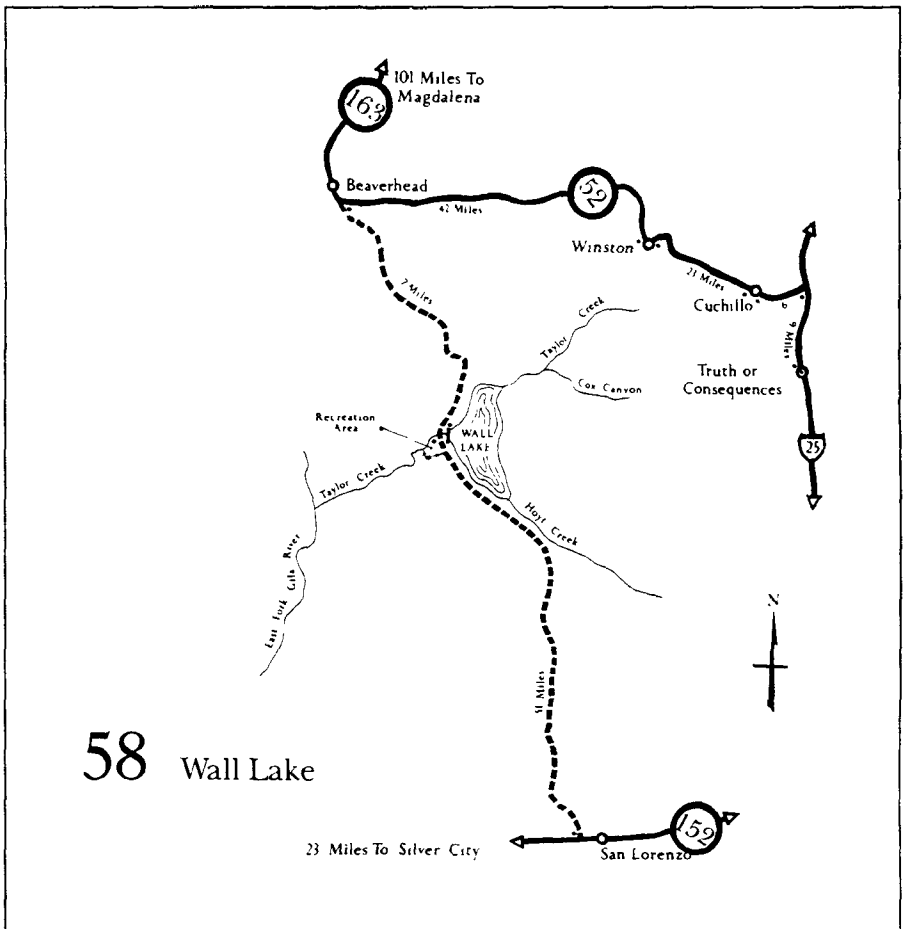
In 1948, the State Game Commission leased Wall Lake from Mr. and Mrs. W.A. Fowler for the grand sum of one dollar and a term of 99 years. This extraordinary lease includes a 15-acre lake and the area surrounding it for a distance of 100 feet from the high water line, plus a 10-acre tract of land developed as a campground.

At an elevation of approximately 7,500 feet, Wall Lake is surrounded by ponderosa pines. Regularly stocked with rainbows, it also yields catches of bullheads. An extra treat, during season, is the gentle sport of angling for bullfrogs.

Be sure to keep in mind that Wall Lake is miles from the nearest gas station and, for some automobiles, may be beyond the range of a round trip on one tank of fuel.



57 Snow Lake



58 Wall Lake

59

Red Rock Wildlife Area

Not long ago, the paddocks in this area hosted such exotic species as Persian gazelles and Persian ibex, Siberian ibex, oryx, kudu and Elberz red sheep. They were being tested for possible release into the wild in New Mexico. Three species — Persian ibex, Siberian ibex and oryx — were released. The department divested itself of the others.

Now, the paddocks hold a species very much native to New Mexico — desert bighorn sheep. These sheep are descendants of desert sheep captured in Mexico and of others from New Mexico's San Andres Mountains. Still others from the San Andres — airlifted

out of the range when a scabies mite epidemic threatened the San Andres herd with extinction — spent approximately one year here before being restocked in their native range.

The sheep at Red Rock are being propagated for release into areas where remnant desert sheep populations can be supplemented or where new herds can be started. For this reason, the department does not allow anyone into the sheep paddocks, as it is important that these animals stay as wild and unaccustomed to people as is possible. The sheep might be watched through powerful binoculars or spotting scopes from outside the fence, but they cannot be approached.

The enclosed area was doubled in size, to 1,800 fenced acres, in 1988-89.

That will enable twice as many desert bighorns to be transplanted in future years, the department hopes.

60

Bill Evans Lake Fishing Area

Myths associated with the Bottomless Lakes near Roswell continue to stir the imagination of anglers fishing those cylindrical-shaped lakes. Perhaps even more amazing is Heron Lake, where water is collected west of the Continental Divide, tunneled to the east side and impounded in Heron. Strange bodies of water indeed, but stranger still is Bill Evans — a lake 300 feet above the river that fills it. In the case of Bill Evans Lake, water from the Gila River is pumped up a high mesa where a sparkling 62-acre lake is impounded.

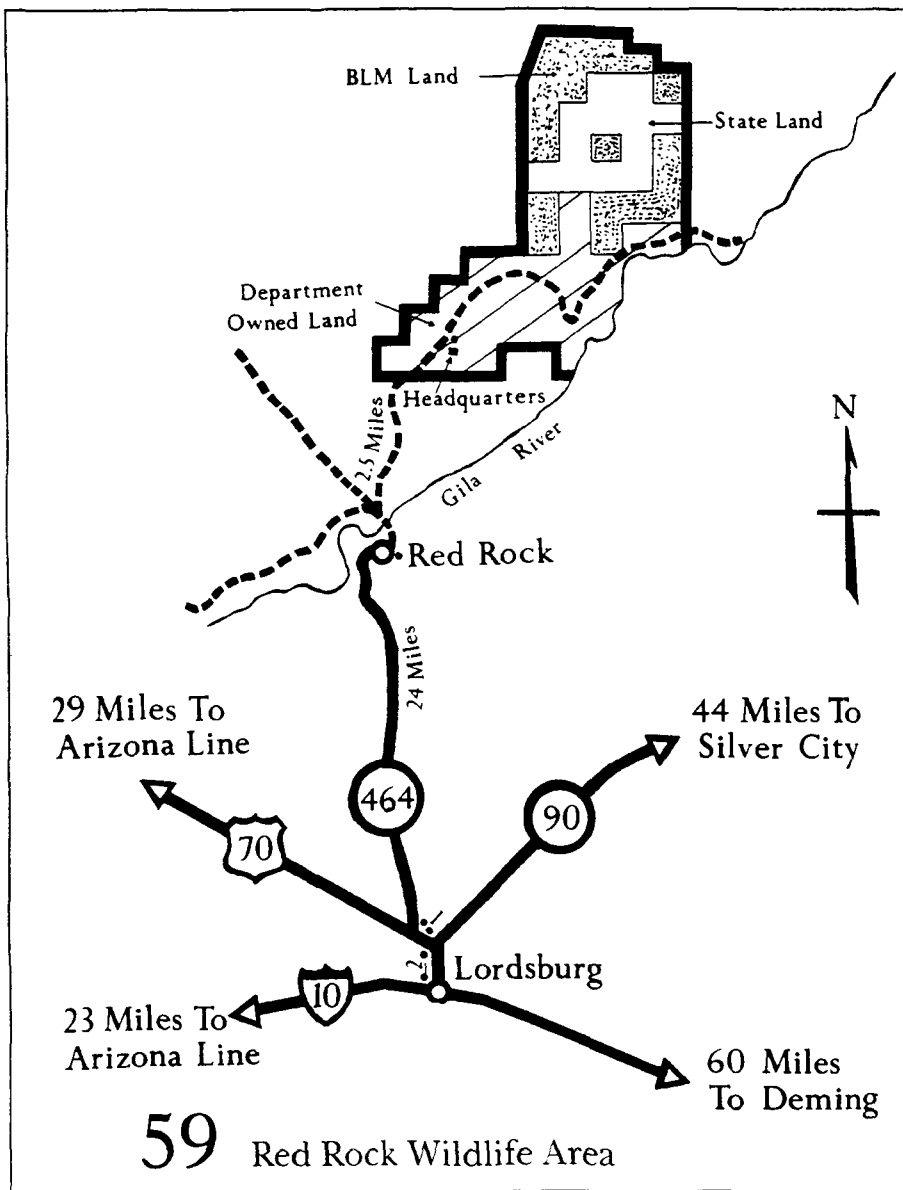
The Department of Game and Fish leased Bill Evans Lake for three years from the Phelps Dodge Corporation to test whether the lake would be capable of producing sustained fishing. In the three-year agreement, an option to purchase was included. Department fisheries biologists soon found the lake to be suited to both trout and warm-water fish species and, due to its location near Silver City, angler use soon dictated the desirability of this water.

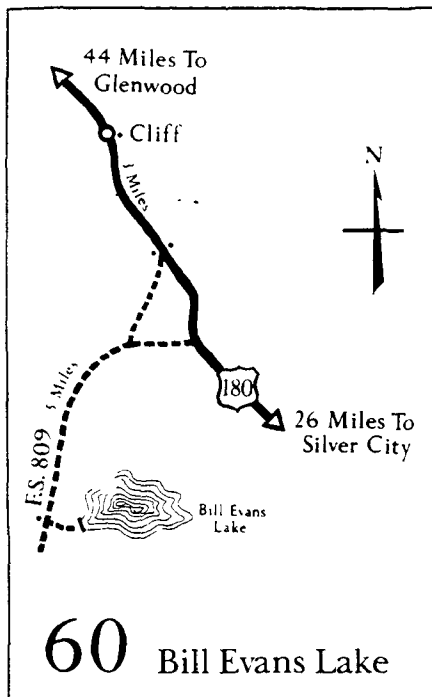
In 1972 the department completed the transaction with Phelps Dodge Corporation and acquired perpetual use of Bill Evans Lake.

Although not overly endowed with scenic mountain splendor, the lake sports a few trees, and camping is permitted. (There are no developed campsites, however.) The lake annually fills the angler's creel with crappie, channel catfish, bluegill and largemouth bass. Trout, although present year-round, normally are most successfully sought after from October through May.

The lake is normally maintained at a full level of 62 surface acres although water exchange is constant, the water from the lake being taken for use in the mining process at Phelps Dodge's Tyrone plant. The lake is replenished with fresh Gila water.

Bill Evans Lake is a good example of how one industry created fishing opportunities in the Land of Enchantment. The farsightedness of Phelps Dodge administrators made this lake available to recreational enthusiasts in New Mexico.





61

Heart Bar Wildlife Area

The Gila high country: It's a grand jumble of rough and broken lands, canyon bottoms and mesa tops, jutting rock and soft meadows, rippled streams and dry creekbeds. And it is huge. Its low greens disappear into a haze ending somewhere beyond thought, a country too big to grasp.

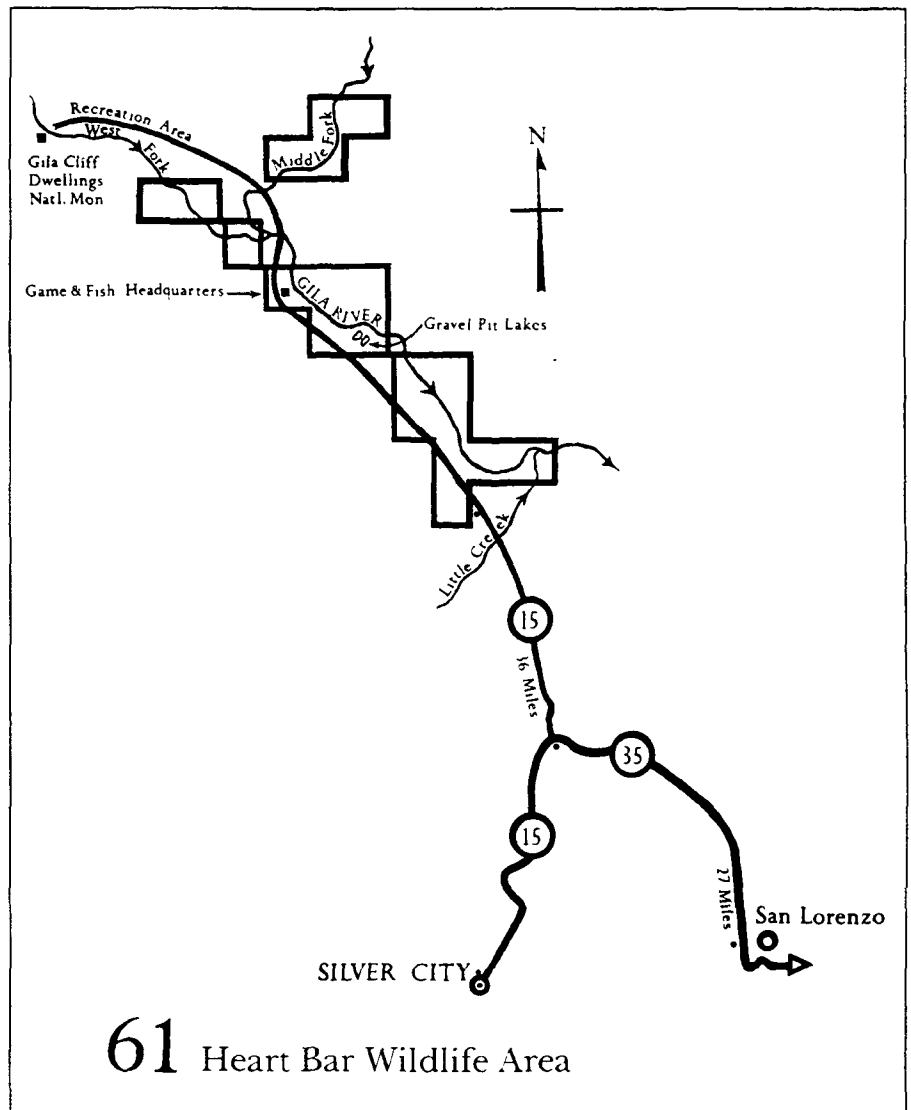
Near its heart lies the Heart Bar Wildlife Area, blocks of land following the smoother contours of the Gila River.

Purchased in 1951, the 797-acre area within Catron and Grant counties includes the use of a 92,000-acre livestock grazing allotment in the National Forest. The land was acquired by the Game and Fish Department for improvement of wildlife habitat through retirement of the allotment.

Elevations here range from 6,000 to 8,600 feet. Along the lower bottoms, cottonwood, willow and alder shade creeks and ponds. As elevations increase, pinon and juniper top the mesas and are topped in turn by yellow pine. The evergreens of cooler climates decorate the highest parts.

Although the Heart Bar area proper produces little or no big game hunting, it does provide a jumping-off place into the Gila Wilderness and some of the best deer, elk and turkey hunting in New Mexico. In addition to big game, hunters stalk grouse, squirrels and waterfowl.

As for fishing, the Heart Bar area



contains about two and one half miles of stream and two ponds. It also offers access to hundreds of miles more stream in the Gila National Forest. With a happy combination of varying altitudes in a southern latitude, numerous species share stream and lake waters. The angler may take rainbows or browns, channel cats, smallmouth or largemouth bass and any number of sunfish or suckers. At the right time of year, he may also take a limit of bullfrogs. The accessible stream areas are stocked with rainbows, usually when temperatures and water flows make trout plantings feasible.

Not to be missed in a visit to the Heart Bar is the Gila Cliff Dwellings National Monument, not far up the Gila's west fork.

No recreational sites are included in the Heart Bar area, but the Forest Service maintains some fine places north of the area.



A helicopter chases a desert bighorn sheep into a net at Red Rock — part of a program to transplant animals to other ranges. (Don MacCarter photo)

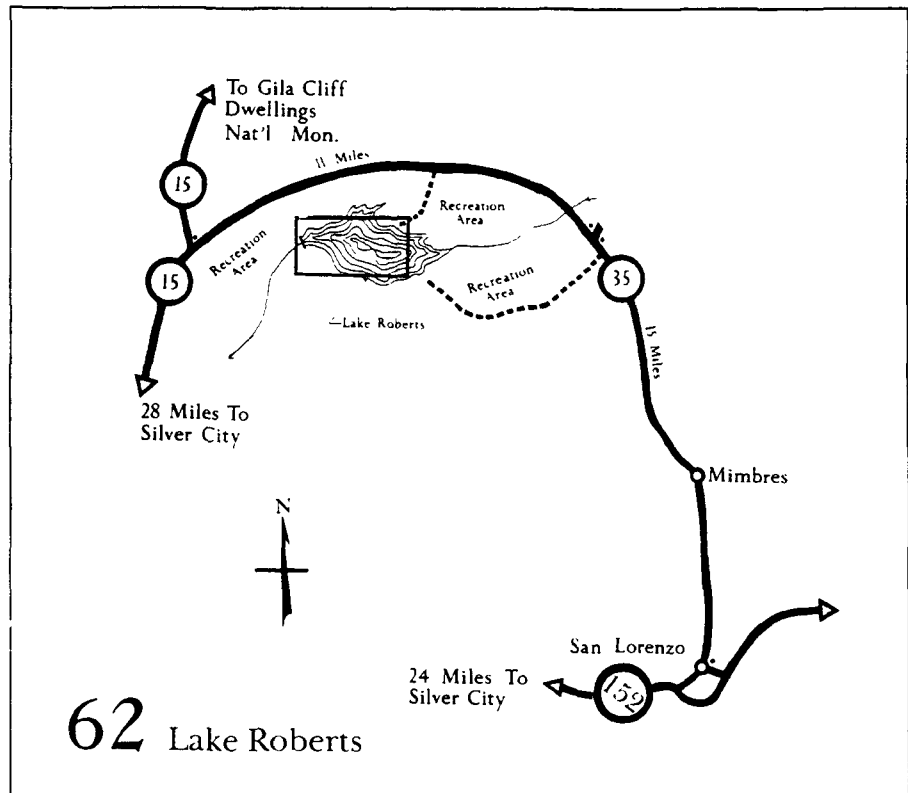
62

Lake Roberts Fishing Area

Named in memory of Austin A. Roberts, a Game and Fish Department pilot lost in the line of duty in 1960, Lake Roberts is a 71-acre lake located in Grant County.

The lake lies at an altitude of 6,000 feet within an area of ponderosa pine and oak, with cottonwoods, walnut and box elders scattered along the bottom of its feeder stream, Sapello Creek.

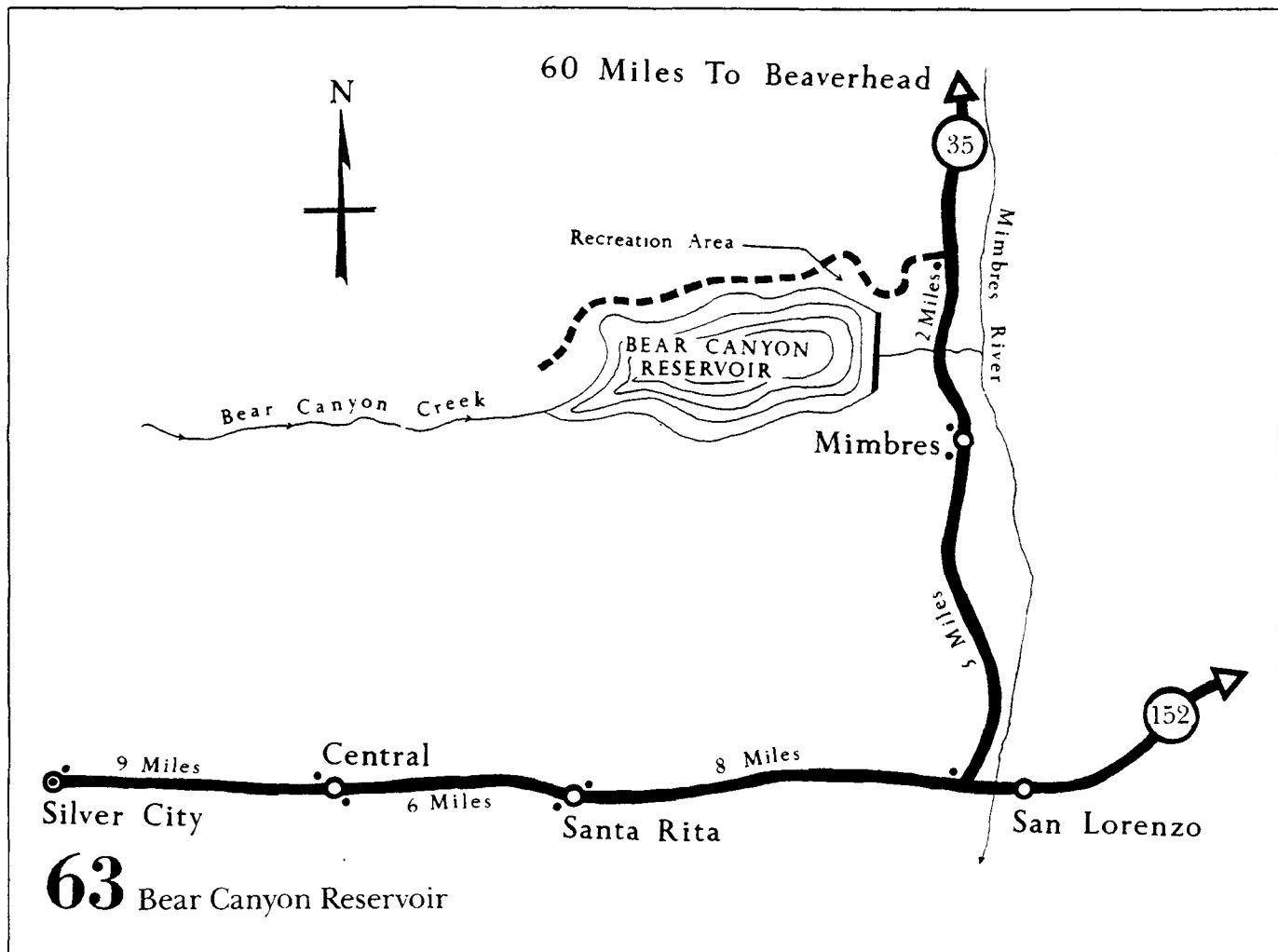
Lake construction began in 1962 and was completed the next year. It now provides one of the better trout fisheries in southwestern New Mexico, consistently producing limits of 8- to 12-inchers. Lunkers appear often enough to bring smiles to anglers' faces.



63

Bear Canyon Reservoir Fishing Area

While one man is casting plugs into likely spots, another may be running a



trotline. Yet another may be trolling a spinner through the deeper, cooler waters, seeking trout.

A 25-acre lake in Grant County, Bear Canyon Reservoir is trapped in a steep-sided, rocky canyon that empties into the Mimbres River a short way downstream.

At an elevation of 6,000 feet, its vegetation is typical of the area and consists of open pinon, juniper and oak breaks.

The lease for the reservoir was negotiated in 1949 with the Mimbres Water Users Association for a limitless period at a price of \$5,000, plus some minor considerations.

The Department of Game and Fish regularly stocks the lake, and limit catches of rainbows are not uncommon. In addition, bass, channel cats and sunfish share the waters.

Recreational facilities have been developed, and more are available at Lake Roberts.

64

Mimbres River Tract

The Mimbres River rises in the Gila National Forest, sharing its name with ancient Native Americans who left evidence of their brilliantly designed Mimbres pottery. Not too many miles after leaving the Black Range, the river disappears into the desert. But its waters harbor an endangered fish, found nowhere else in the United States: the Chihuahua chub.

Six inches long at maturity, and occasionally reaching 12 inches, the chub is a pretty fish. It turns orange-red around the mouth and lower fins during spawning season. It likes deep pools with overcut banks, and it eats surface insects, aquatic invertebrates, small fish and vegetation.

It is also found in small numbers in the Guzman Basin of northern Mexico. Once, long ago, the two populations shared a common water — "Lake Palomas" dried up 10,000 to 12,000

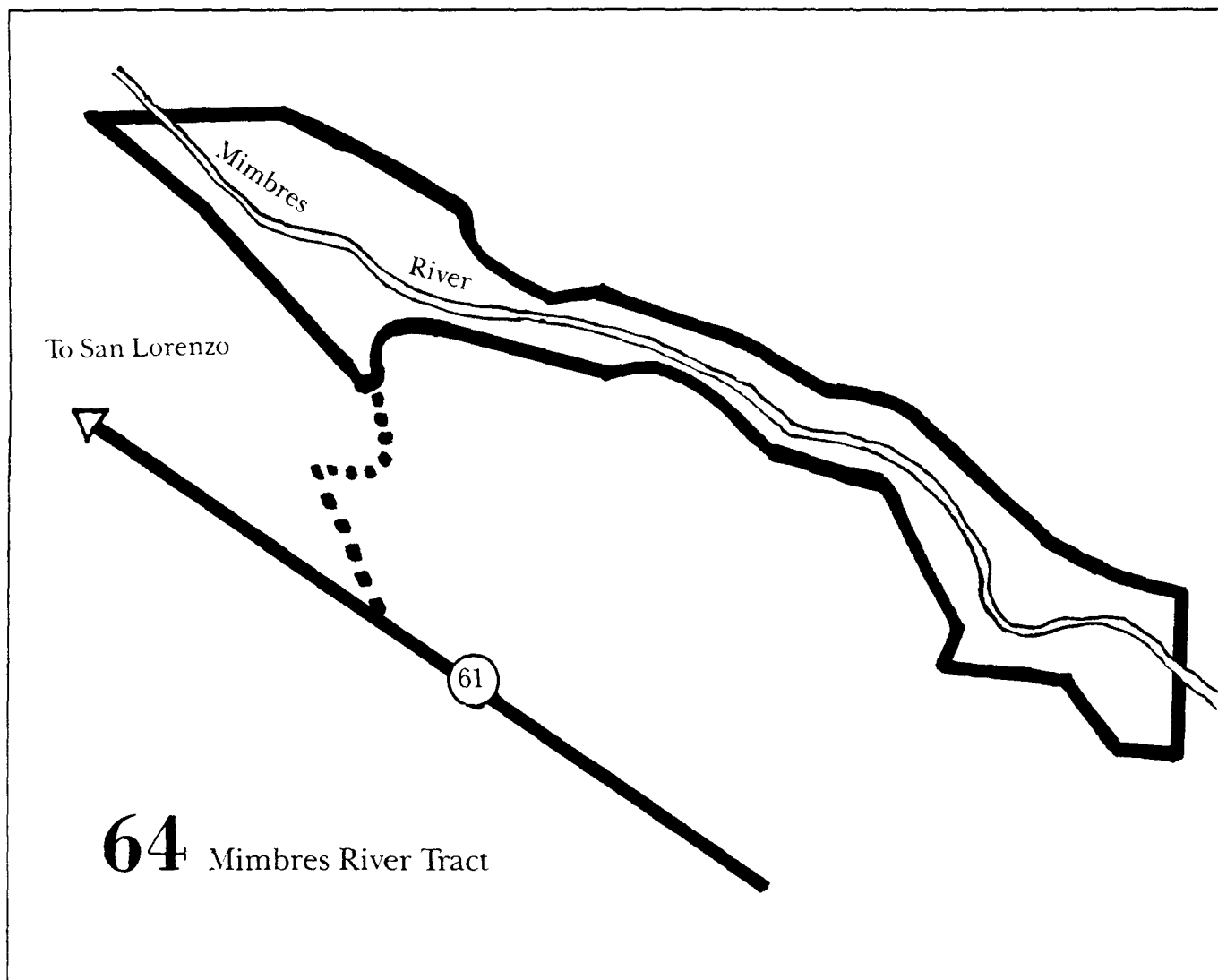
years ago. The chub was rediscovered in 1975.

A 23.5-acre parcel of land along the Mimbres River was acquired in 1985 through the department's Endangered Species Office and fenced in 1986 to protect the chub's habitat. The fish is on the federal list of threatened species and is endangered in New Mexico.

Money from Share with Wildlife and matching federal aid were used for the \$10,700 purchase. The Nature Conservancy acted as intermediary in the transaction. The seller was the Mimbres Foundation, an archeological conservation group.

Chubs may be transplanted from the federal Dexter Fish Hatchery, where they have been propagated. They number perhaps 150 in the Mimbres.

Remains of fish thought to be Chihuahua chubs have been found in Mimbres Indian ruins in the general area.



65

Picacho Bosque

The Picacho Bosque, five air miles southwest of Las Cruces, is accessible by state roads 359 and 28 from that city. Acquired in 1933 and 1939, a sizeable part in the Rio Grande was later given to the federal government for work in the river channel, leaving a tract of roughly 30 acres.

It has been recommended to fence the area and retain it as a wildlife area for birds and small mammals, and to reduce the salt cedar stands and restore more cottonwoods on this river bottom land. That has not yet occurred. The Picacho Bosque does offer limited dove hunting in open season.

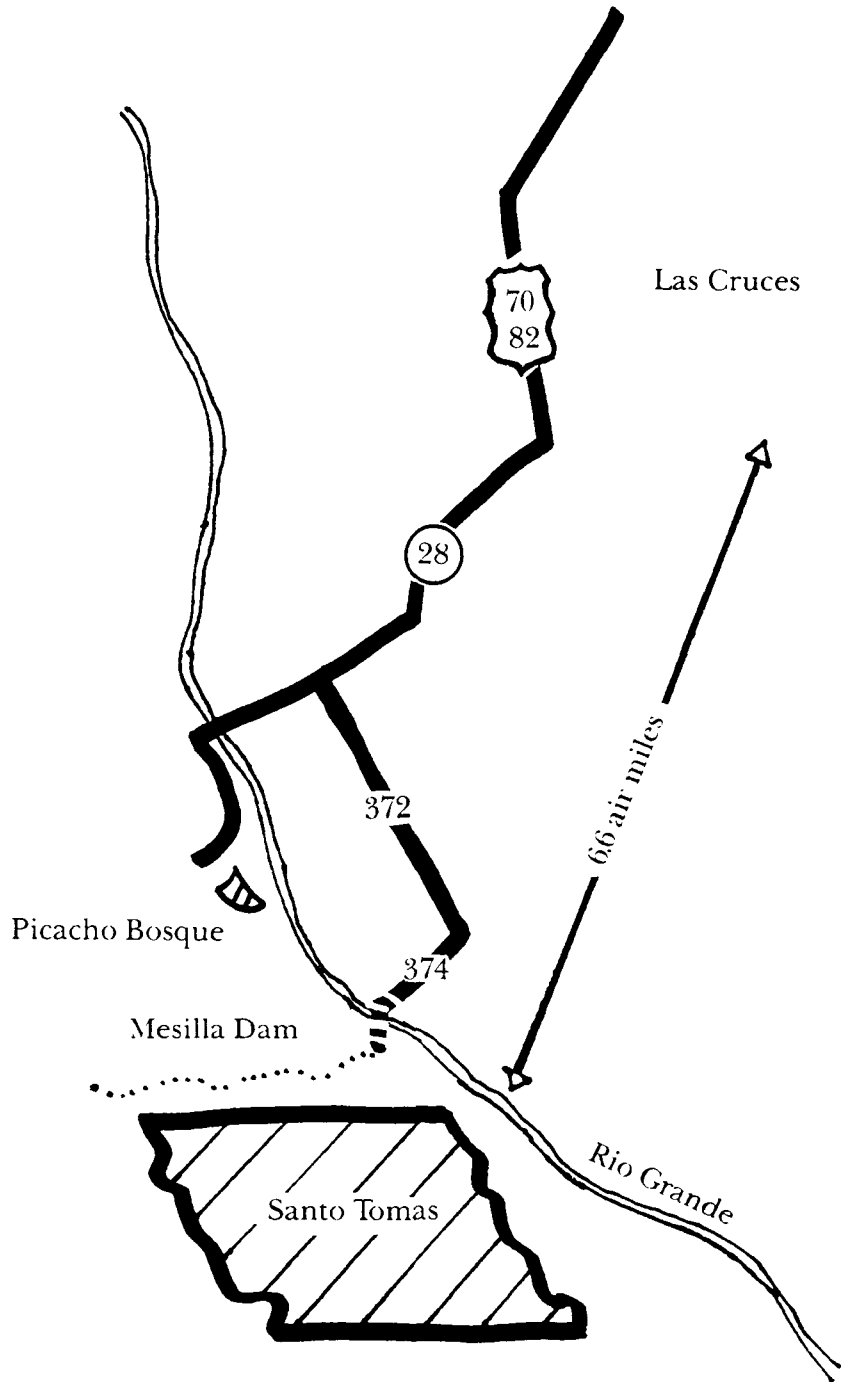
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Santo Tomas de Yturbide Wildlife Area

The 3,052-acre Santo Tomas de Yturbide area was acquired in 1946 and 1949. Lying 6.6 miles south of Las Cruces, the tract was intended for wildlife restoration, though sale of the property has been considered in recent years. It is open for public hunting, the primary species being quail and rabbits.

The desert landscape at Santo Tomas is mostly level and is broken by arroyos. It contains creosote bush and various grasses. There is a 20-year lease, ending in 1995, that gives Stahman Farms some use of the property for an annual rent of \$3,200.

Access to the tract is across Mesilla Dam on the Rio Grande (U.S. Bureau of Reclamation), and then by county road to the west.



65
66

Picacho Bosque

Santo Tomas de Yturbide



Large rainbow trout are a prize in the cool waters of the Gila country.

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