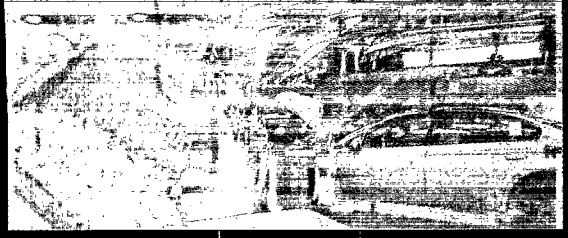
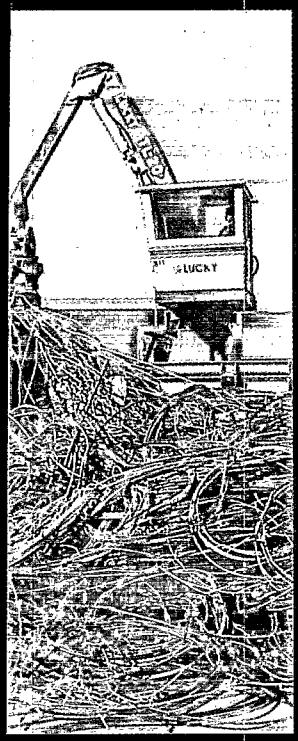




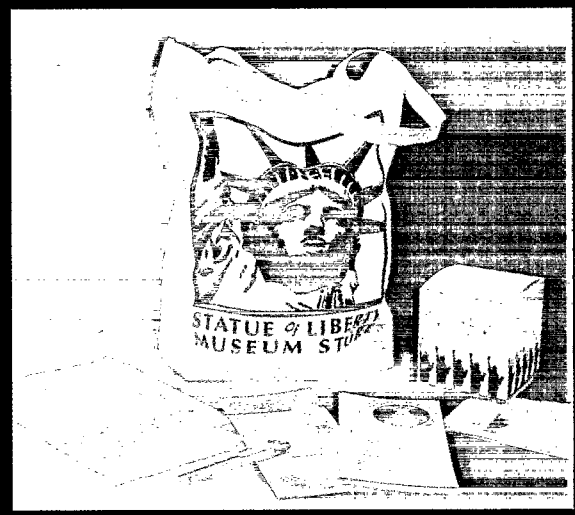
WASTE WISE

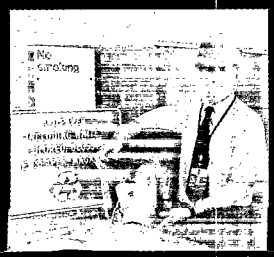
Preserving Resources, Preventing Waste

2002 ANNUAL REPORT

Celebrating the Innovations of Our Partners

WasteWise 8th Year





UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

A Message from Christine Todd Whitman, EPA Administrator

As a former Governor and county official who has dealt with the solid waste arena, I understand the many challenges organizations face in reducing waste. In talking with WasteWise award winners at last year's recognition ceremony, I was struck by their commitment to the goal of reducing waste and the wide variety of programs they have implemented. Partners described impressive waste reduction accomplishments achieved across their organizations—from mail rooms to boardrooms to shop floors. Partners received awards, not only for internal waste reduction activities, but also for activities that reached far beyond their own facilities—working with suppliers and customers and citizens to build innovative partnerships to reduce waste.

I welcome this opportunity to present to you, in this report, the 2002 WasteWise award winners. Once again our partners have achieved impressive results and clearly demonstrated their waste reduction leadership in the corporate, governmental, and nonprofit worlds.

Congratulations to this year's award winners and to all WasteWise participants! Together we show that, through voluntary partnerships, business success and environmental stewardship can be mutually achieved. For those of you who are not yet a part of WasteWise, I personally encourage you to sign up for the program and demonstrate your commitment to waste reduction. For those already participating in WasteWise, I wish you continued success in your programs.

SOLID WASTE AND EMERGENCY RESPONSE
EPA 530-R-02-015
SEPTEMBER 2002

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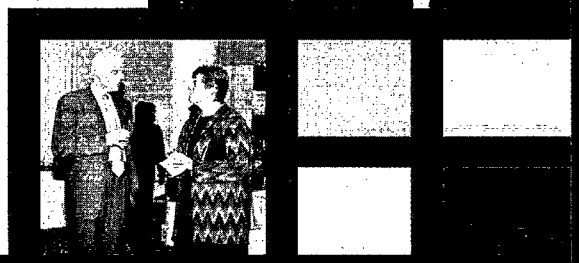
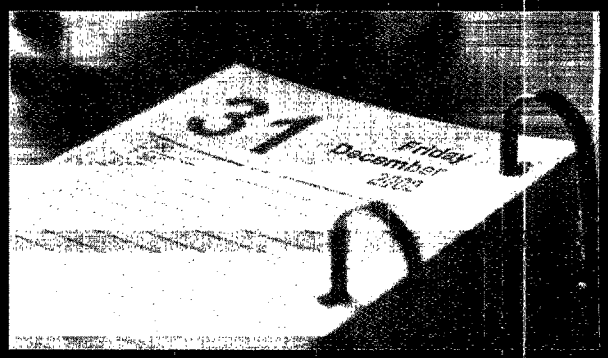


The Year in Review



Record-Breaking Award Winners

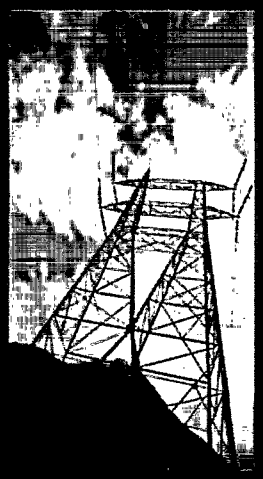
Since last year's awards ceremony, much has occurred in WasteWise and with our partners and endorsers. WasteWise is delighted to report its 8th year of accomplishments and celebrate the innovations of our members! We were thrilled with the nearly 50 percent increase in awards applications—and very impressed with the quality of the applications and the breadth of activities our partners undertook this past year. There were many tough decisions to make—so many that we decided to add an additional recognition category, "Honorable Mention," in addition to our Partners of the Year and Program Champions so your hard work would not go unrecognized. We are also saluting the Electronics Challenge winners and added a new awards category: the Climate Change Award.

Partner Feedback

After listening to feedback from the 2001 partner roundtable, we evolved the WasteWise program to be responsive to our partners' needs. We developed the new campaigns described below, in addition to improving our core WasteWise services (technical assistance, Web-based resources, publications, and more). You can find more information about all of these programs on our newly redesigned Web site <www.epa.gov/wastewise>, in addition to some new features, such as the Partner Spotlight. (Contact: Grist.Terry@epa.gov)

Climate Change Campaign

As part of our nationwide effort to promote education on the connection between solid waste and climate change, we are encouraging partners to use EPA's WAste Reduction Model (WARM) to calculate their waste-related greenhouse gas (GHG) reductions, as well as to set and achieve climate goals. With the creation of the Climate Change Award, EPA is now able to recognize our partners' climate achievements. We are partnering with other EPA voluntary climate programs and external climate organizations, such as the PEW Center on Global Climate Change and the International Council for Local Environmental Initiatives (ICLEI), to further these efforts. (Contact: Canterbury.Janice@epa.gov)



Industry Sector Campaign

In response to our partners' suggestions, WasteWise plans to work in-depth with several industry sectors. We completed initial research to target industrial sectors with the greatest potential to reduce solid waste and GHGs, and plan to launch a campaign to work with the utility industry in the Fall of 2002. By partnering with the Utility Solid Waste Activity Group (USWAG), the American Coal Ash Association (ACAA), and other stakeholders that manufacture, purchase, or use coal combustion products (CCPs), the WasteWise program will enhance CCP diversion from disposal and explore the beneficial use of these valuable products. WasteWise is collaborating with EPA's Industrial and Extractive Wastes Branch to identify barriers to boosting the use of CCPs and implement program initiatives to help increase the recycling of these materials. Heightened use of CCPs has the potential for reducing millions of tons of GHGs. (Contact: Glenn.John@epa.gov)

States Campaign

WasteWise is pursuing new collaborations with states to enhance partner services, reduce duplication of effort between the federal and state governments and encourage prospective organizations to join the program. EPA is exploring the following ideas with states:

- Advocacy: These states will promote WasteWise at the state level through state conferences, workshops, and meetings with organizations potentially interested in WasteWise. EPA will provide electronic copies of materials that states can tailor to meet their own needs.
- Partnership: These states will coordinate state waste reduction programs with the federal WasteWise program. For those states that already offer programs similar to WasteWise, EPA will work with the state to coordinate membership responsibilities and benefits. For those states interested in modeling a state-level program after EPA's WasteWise, EPA will provide assistance.

EPA envisions that these types of partnerships will enable organizations to seamlessly participate in both state and federal programs with minimal paperwork and maximum benefits. Currently, WasteWise is in discussions with Massachusetts to be the first pilot "partnership" state, and South Carolina has agreed to be our pilot "advocate" state. We believe that these partnerships begin a new era of collaboration with states for the WasteWise program. (Contact: Laing.Susan@epa.gov)

Voluntary Programs Campaign

WasteWise has expanded efforts to work with other EPA voluntary programs, and to explore the mutual benefits of collaboration. These programs include Performance Track, Climate Leaders, ENERGYSTAR®, Hospitals for a Healthy Environment—H2E, and the pilot program underway in the Office of Solid Waste, the National Waste Minimization Partnership Program. Many WasteWise partners are aware of, and participate in, some of these programs. These joint efforts within EPA will provide partners with greater benefits and more recognition opportunities. (Contact: Heizenroth.Charles@epa.gov)

National Environmental PerformanceTrack
U.S. Environmental Protection Agency

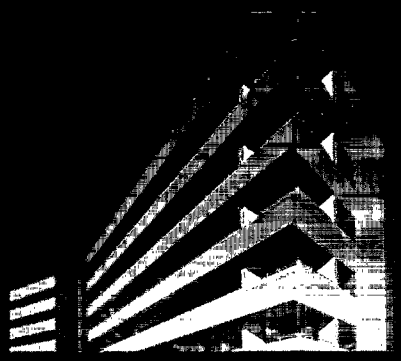
Energy Star

Hospitals for a Healthy Environment™

CLIMATE LEADERS
U.S. Environmental Protection Agency

Resource Management

An increasing number of WasteWise partners are beginning to use resource management (RM) contracting, pioneered by General Motors Corp., to increase resource efficiency and save money. By changing the way in which organizations demand and pay for integrated waste management services, RM has the potential to align the incentives of waste disposal contractors with those of organizations desiring waste reduction. WasteWise is now working with three pilot organizations: Northeast Utilities, Farview Hospital, and Raytheon. These organizations have all signed a Memorandum of Understanding with the program and have pledged to consider putting RM systems in place. We will work with these organizations to develop RM bid specifications, assist in evaluating proposals, and monitor each organization over the course of a year to document resource efficiency gains. (Contact: Leith.Angie@epa.gov)

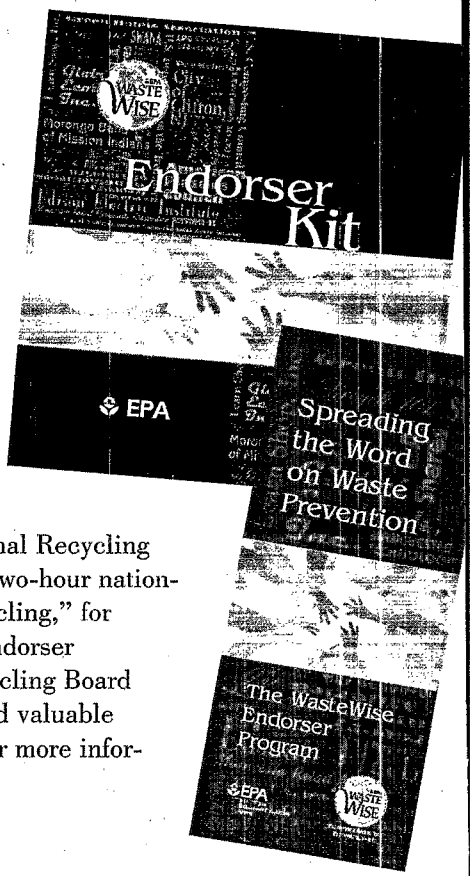


Building Challenge

Because billions of tons of materials are used every year to construct and rework buildings, WasteWise launched the Building Challenge to provide program partners with the opportunity to gain technical assistance and recognition for reducing construction and demolition waste and purchasing recycled-content building products. WasteWise expects this to be a growing and vital challenge in 2003, and invites all interested partners to get on board! Thus far, 16 partners have made Building Challenge pledges and received information on how to develop and implement Building Challenge programs, which will be featured in next year's awards program. EPA is giving each participant a CD containing all issues (1992-2000) of the green building newsletter, *Environmental Building News*. (Contact: Sandler.Ken@epa.gov)

Endorser Program

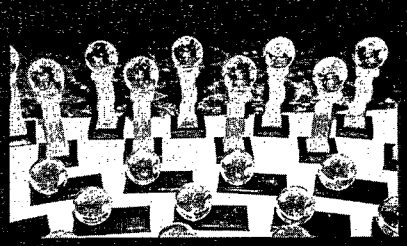
During the past year, EPA developed several new resources for organizations that actively promote the WasteWise program by participating as endorsers. These resources include a revised tool kit for newly enlisted organizations, a new section of the WasteWise Web site designed specifically for endorsers, and a ready-to-publish newsletter article about WasteWise. Additionally, EPA created a new promotional flyer to help recruit new organizations to the endorser program. (Contact: Gallman.Deb@epa.gov)



Satellite Forum: "Communities: Setting Trends in Waste Prevention and Recycling"

On May 1, 2002, WasteWise, along with EPA's Office of Solid Waste, the National Recycling Coalition, and the Solid Waste Association of North America, sponsored a live two-hour national satellite forum, "Communities: Setting Trends in Waste Prevention and Recycling," for state, local, and tribal solid waste managers. Panelists, including WasteWise Endorser Alameda County Waste Management Authority and Source Reduction and Recycling Board and WasteWise Partner Baltimore County Department of Public Works, provided valuable insights on successful government waste prevention and recycling programs. For more information, go to the Resources link of our Web site at <www.epa.gov/wastewise/forum/index.htm>.

2002 WasteWise Award Winners



Partners and Endorser of the Year

Electronics
Panasonic
Public Service Enterprise Group

Climate Change
Constellation Energy Group
Virco Mfg. Corporation

Endorser
City of Clifton, New Jersey—Recycling Program

Very Large Business
Anheuser-Busch Companies, Inc.
The Walt Disney Company

Large Business
Pitney Bowes Inc.
Virco Mfg. Corporation

Midsize Business
Guardian Industries—Ligonier Plant
NEC Electronics, Inc.—Roseville Facility

Small Business
Creative Office Systems, Inc.
Evelyn Hill Inc.

Federal Government
U.S. Postal Service—Alabama District
U.S. Postal Service—Northeast Area

State Government
State of Ohio

Tribal Government
Confederated Tribes of the Umatilla Indian Reservation Tribal Transfer Station

Local Government
Jackson County, Missouri
King County, Washington

School/School District
Los Angeles Unified School District

College/University
Eastern Illinois University

Program Champions

Electronics
City of Alexandria, Virginia
U.S. Government Printing Office
U.S. Postal Service—Alabama District

Climate Change
Allergan Sales, Inc.
City of Clifton, New Jersey—Recycling Program
Public Service Enterprise Group
The Seydel Companies

Endorser
South Carolina Department of Health and Environmental Control
Washoe County Government, Nevada

Very Large Business
Bank of America
Eastman Kodak Company
General Motors Corporation
The Disneyland Resort
Verizon

Large Business
Advanced Micro Devices, Inc.
Battelle Memorial Institute
Canon U.S.A., Inc.
Consolidated Edison Company of New York, Inc.
Constellation Energy Group
Florida Power & Light Company
Herman Miller, Inc.
Louisiana-Pacific Corporation
Millipore Corporation
Pepco
Public Service Enterprise Group
Southern California Edison

Midsize Business
DTE Energy

Small Business
Kessler Consulting, Inc.
The Seydel Companies

Federal Government
Sandia National Laboratories
The Presidio Trust

State Government
South Carolina Department of Health and Environmental Control

Tribal Government
The Blue Lake Rancheria of California
Robinson Rancheria Environmental Center

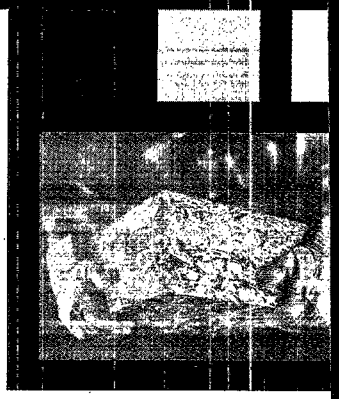
Local Government
City of Clifton, New Jersey—Recycling Program
City of Fremont, California
Kitsap County, Washington

College/University
Emory University
Ohio University Facilities Management
Seattle University
University of Virginia

WasteWise 2002
Partners of the Year

Very Large Business

Anheuser-Busch Kicks the Can Out of Waste Reduction



Even with 23,000 employees and multiple subsidiaries, **Anheuser-Busch Companies, Inc.** operates its WasteWise program as easily as enjoying a cold beverage on a hot summer day. Anheuser-Busch's waste reduction program includes its breweries, theme parks, aluminum can manufacturer, agriculture operations, transportation outfits, recycling corporation, and other subsidiaries. Since 1994, when Anheuser-Busch joined as a charter partner, the company has been particularly successful with its composting activities. In 2001, Busch Agricultural Resources composted more than 325,000 tons of farm materials, and Busch Entertainment Theme Parks composted 4,200 tons of yard and animal stable waste for reuse in the parks for landscaping projects. Likewise, the breweries reused 5,450 tons of spent beechwood chips, a byproduct of the brewing process, as compost and mulch.

Other waste prevention activities at Anheuser-Busch include lightweighting cans to save 465 tons of aluminum, having phone books available on the company's Intranet, saving approximately 4 tons of materials, and converting 300 hard-copy forms to an electronic format used by approximately 5,000 employees. Of course, Anheuser-Busch also achieved impressive results from its recycling collection efforts, totaling more than 2 million tons!

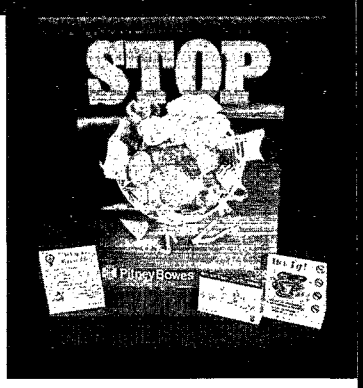
Disney Is Overflowing With Green Employees

The **Walt Disney Company** (headquartered in Burbank, California) made strides in its waste reduction activities in 2001 by working with employees to educate them on being environmentally conscious, even when eating at Disney's commissaries. Disney posts signs asking employees and guests to minimize their use of disposables and to take only the condiments that they need. In addition, employees are encouraged to use reusable beverage mugs which are available for purchase at the commissary. A discounted beverage refill is offered as an incentive. These processes have helped minimize the waste created at the commissaries, and the company continues to work closely with staff to evaluate other waste minimization activities.

Walt Disney Company also recognized the benefit of reusing materials and equipment. The company worked with its various facilities and warehouses to clean out unwanted inventory and supplies including computers, electronics, scrap metals, wood, paint, and videotapes. Employees distributed these items internally, donated the usable leftovers, and recycled the rest, diverting more than 90 tons from the landfill.

Disney even looked into greener ways to send its annual holiday cards. As Disney transitions from mailing the cards, envelopes, and inserts to sending cards electronically, the company reduced its paper use by more than 6 tons, and saved more than $100,000 in purchasing and related activities! The company also worked with its office supply company to conduct electronic ordering and billing, saving $156,000 in incentives and rebates.

Buying Green Pays Off for Pitney Bowes



When spending the company's money, employees at Pitney Bowes do it right! **PITNEY BOWES INC.**, headquartered in Stamford, Connecticut, continues to decrease its burden on the environment by reducing wastes, recycling, and buying products made of recycled materials. In conjunction with designing products that are easier to disassemble, reuse, and recycle, Pitney Bowes recycled more than 2,800 tons of materials in 2001. Furthermore, it purchased food-service supplies, paper, toner cartridges, and other office supplies that contain 30 to 100 percent recycled content! These products total more than 1,500 tons, constituting 15 percent of total annual purchases. Pitney Bowes continues to identify products containing postconsumer recycled content in their supply catalogues to facilitate purchasing activities, and it encourages employees to purchase materials with the highest recycled content available.

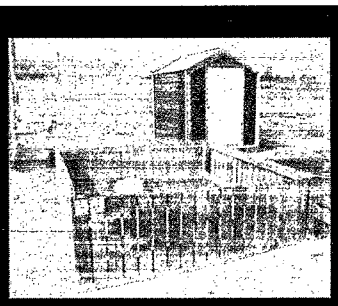
Pitney Bowes didn't stop there! An employee environmental education program reinforces the company's environmental mission at all levels. The program covered topics such as environmentally preferable purchasing, shortening the paper trail, reuse of office supplies, and tips for recycling white versus mixed paper. The company distributed nearly 20 percent of its 230 environmental communications electronically.

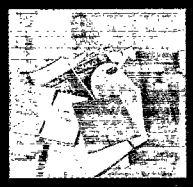
From bins to great marketing signs, Pitney Bowes makes recycling educational and fun—so much so that many employees started to recycle at home! The recycling program's success is due in part to the fact that recycling isn't just encouraged around the snack rooms and by the printers. Pitney Bowes also placed recycling bins in conference rooms, breakout rooms, copy centers, pantries, and other office areas where waste is produced.

Community Gains When Virco Recycles

"Virco's commitment is a credit to our community as well as to our state and to industry in general," said Debbie Plopper of the City of Conway's recycling division. When the City of Conway, Arkansas, collected more cardboard than it could handle, **VIRCO MFG. CORPORATION** volunteered to bale and sell all of it, giving the profits to the city. Virco built corrals from used pallets when the local PTA realized schools in the area needed collection bins for cardboard. The company now collects cardboard every week from all the schools in the area, sells it for recycling, and divides the proceeds among schools in need of funding. In 2001, Virco recycled 1,000 tons of corrugated cardboard.

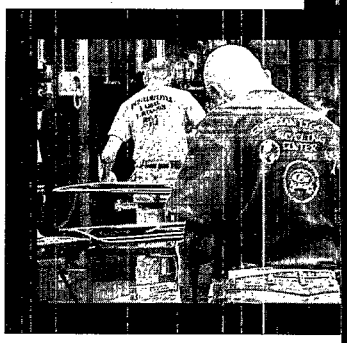
This Arkansas-based furniture manufacturer is making environmental commitments within its walls as well. Through Virco's Document Retention Policy, the company focused on reducing paper waste, collecting 34 tons of paper for recycling in 2001. Virco also purchases recycled material, spending an incredible $30 million on products with recycled content in 2001. The company eliminated a line of furniture that was producing nearly 48 tons of waste each year, decreased its use of inter-polystyrene packaging material, and even donated recycling equipment to the city to assist with the city-wide recycling initiative. Since 1991, Virco has recycled more than 75 million tons of materials, and keeps on counting!





Guardian Industries Innovates, Continues WasteWise Success

GUARDIAN
A Company of Vision



As a WasteWise award winner for 4 years running, this Indiana-based automotive glass manufacturer shows its continued commitment to reducing waste through the newly established GUARDIAN INDUSTRIES—LIGONIER PLANT's Recycling Center. The center has enabled the company to increase its processing of recyclables in 2001, including 74 tons of corrugated cardboard that saved the company more than $5,600. Guardian also collected and recycled 250 tons of steel, along with large amounts of paper, plastic, and non-ferrous metals. In 2001, Guardian Industries stopped 515 tons of material from being disposed of and saved more than $111,000.

Guardian continued a glove reuse program that launders and reuses nearly 3 tons of gloves, preventing an additional 2 tons of new gloves from ending up in the trash and saving Guardian Industries almost $48,000! The company switched from disposable paper towels to a washable material, avoiding more than 1 ton of landfilled wiping cloths. In addition, Guardian Industries sends its leftover wood scraps to a recycler that chips it to be used as animal bedding and landscape material, preventing nearly 132 tons of wood from incineration. As for internal WasteWise promotion, and to thank its employees for their recycling efforts, Guardian purchased shirts bearing the WasteWise logo for each employee!

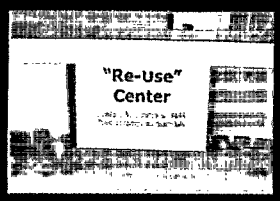
Online Auction Garners 100K While Reducing Waste at NEC

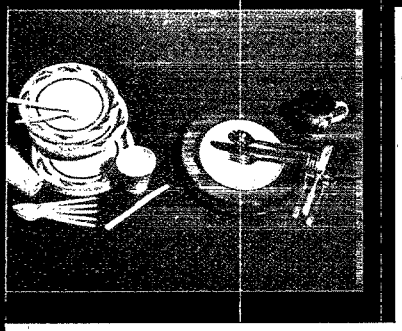
NEC

Rather than throwing away surplus inventory this past year, NEC ELECTRONICS, INC. sold equipment, furniture, and other extras through a public online auction that resulted in $100,000 of direct revenue for the innovative company. NEC employees also purchased electronics and furniture through a private auction. Through these measures, the company sold nearly 18 tons of materials for reuse and then donated several tons of furniture to classrooms. NEC also established the Employee Re-Use Center, providing a means for employees to obtain used office supplies rather than purchase new replacements. The company updates its Intranet site with recycling information and events, such as the 2001 Earth Day celebration that more than 600 people attended.

This California-based company also made innovative advances in reducing waste from office products. NEC continued its toner cartridge reuse program, which diverted the disposal of 500 pounds of printer cartridges and allowed NEC to purchase toner at lower prices. The company networked all of its computers so employees can print directly to the copy machine, reducing paper use, toner use, and equipment maintenance, and saving NEC $20,000 in 2001.

As for reducing semiconductor production materials, NEC used a pilot program to sell more than 9 tons of material no longer useable in production for reuse in other areas. The company also distributed new recycling containers in one of its cafeterias and placed bins in every office. Widespread distribution of mixed paper collection boxes increased paper recycling by an estimated 15 to 20 percent, and newspaper bins placed in parking lots encouraged workers to bring in old issues from home. NEC eliminated the wasteful practice of trashing lawn and tree clippings, saving nearly $4,000 a year. The company also increased its purchase of products made from recycled material, including 100 percent recycled-content toilet paper and trash bags containing half the plastic of traditional liners. As a result of successfully achieving WasteWise goals, NEC diverted more than 247 tons of waste from disposal in 2001.





Creative Office Systems: In the Business of Reuse

CREATIVE OFFICE SYSTEMS, INC. (COS) does not just recycle as a side activity—its business is recycling! This California-based company developed a program focused on minimizing waste by following the priority of reduce/remanufacture/reuse/recycle. Through this process, COS has managed to save more than 70,000 tons of waste from disposal in the last four years—equivalent to enough conserved energy to power 1,072 homes for an entire day.

creative|office systems

For the fabric used to upholster its furniture, COS lives up to its name by using recycled soda bottles (PET) as 45 percent of the material content, a 9 percent increase in recycled material content from last year.

Within the lunchroom, the company has switched to reusable dishes and flatware. It minimizes shipping waste by reusing incoming packing and leftover textiles for outgoing packaging products. The company also strives to involve all workers in its environmental plans, which it effectively does through scheduling a speaker series.

Recycling Under the Statue of Liberty for Free

EVELYN HILL INC., the gift shop and food service nestled at the base of Lady Liberty, operates a $50,000 per year recycling center—at no cost! Rather than dispose of food baskets and trays after each use, the company cleans them for reuse, saving enough money to pay the operating costs of the recycling center. This progressive store recycled 395 tons of cardboard, plastic, aluminum, and glass. In 2001, Evelyn Hill Inc. recycled 63 percent of the company's trash and reduced carting fees by more than 17 percent. In 2002, Evelyn Hill aims to maintain a recycling rate of more than 75 percent!

Changes in the company's purchasing practices enabled Evelyn Hill to achieve such an impressive recycling rate. For example, the company switched from paper cups to recyclable PET (#1) plastic cups for its beverages. All used PET plastic cups and bottles are sent to South Carolina where they are made into fabric. Evelyn Hill Inc. demonstrates closed-loop recycling by using this fabric for its signature tote bag. In addition, new composting projects boosted the recycled rate. In only six months, the concessioner collected nearly 1 ton of used coffee grounds for composting.

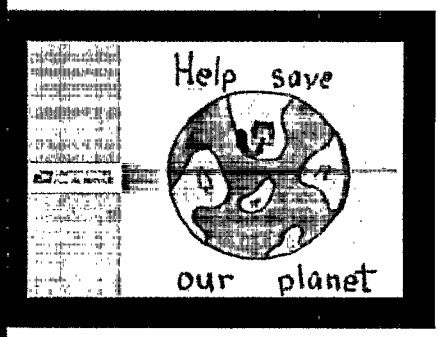
Recycling is not the only area where Evelyn Hill excels. The company also uses innovation to prevent waste, such as ordering 12" x 12" napkins rather than 12" x 13." This one-inch difference eliminated 1 ton of paper. Evelyn Hill also installed a pump system to dispense condiments and creamers, eliminating the need for more than 2 million single-serving condiment packets and 330,000 single- serving creamer cups. To close the recycling loop, the company spent $250,000 on recycled-content goods, such as 100 percent recycled toilet paper and 20 percent recycled gift-bags that can also be recycled.

Progress isn't close to stopping at Evelyn Hill after 2001's successes. Plans for 2002 and beyond include the construction of a geothermal system for cleaner climate control!

Alabama District's Cradle to Grave Commitment: Talking the Talk *and* Walking the Walk

"How do you portray environmental stewardship in a stamp?" The U.S. POSTAL SERVICE—ALABAMA DISTRICT posed this question in 2001 with a "Design an Environmental Stamp" contest, one of the many ways the Alabama District is leading efforts in environmental stewardship within its offices. In addition, the district printed nearly 9,000 calendars this past year on recycled paper to encourage and inform workers about waste reduction and recycling.

To curb paper waste, the Alabama District expanded its Paperless Society, formed last year to replace paper timesheets with electronic time-clocks. In 2001, the postal district created electronic forms to replace paper tracking of personnel forms, memos, vending reports, and budget and travel information. These actions, along with a steady increase of e-mail communication, helped the Alabama District save nearly 85 tons of paper and $137,000. Additionally, the district recycled 4,000 tons of bulk mail in 2001. The Paperless Society activities, which generated $18,000 in recycling revenue, helped finance the more than $100,000 spent on postconsumer recycled-content paper purchased in 2001.



To further reduce waste, the Alabama District organized a swap shop through which multiple postal offices shared and reused resources and supplies. Participants exchanged more than $40,000 worth of office supplies, furniture, and equipment. Rather than using disposable mail carrier containers in 2001, the district acquired 320 reusable containers made of 50 percent recycled material along with nearly 12,000 recycled, reusable shipping pallets.

Northeast Area of the U.S. Postal Service Defines Environmental Excellence Through Education

For the past five years, the U.S. POSTAL SERVICE—NORTHEAST AREA has upheld the definition of environmental excellence with continuous efforts to reduce its waste. In 2001, waste reduction efforts enabled the Northeast Area to save $2.6 million in avoided disposal costs. Building its waste reduction program around education, the Northeast Area recognizes the vital role its postmasters play in achieving WasteWise goals. To ensure environmentally responsible practices in all Northeast Area post offices, each postmaster received a copy of its Pollution Prevention Plan, which creates measurable goals for each postmaster. Over the past three years, the Northeast Area audited more than half of its facilities, creating the opportunity to personally educate many postmasters on its environmentally progressive policies.

The continued growth of the discarded lobby mail collection program marks another major success for the Northeast Area. More than 2,800 facilities participate in the recycling program, a 91 percent participation rate, which is higher than any other postal area. The Northeast Area increased the recycling participation rate for undeliverable bulk business mail to 98 percent throughout the region, collecting 8,500 tons for recycling in 2001.

The Northeast Area recycles its own materials as well, collecting more than 2,750 tons of corrugated cardboard and 34,000 tons of mixed paper. For this area, recycling pays—literally. The Northeast Area generated a revenue of more than $300,000 in 2001 from recycling cardboard, paper, glass, aluminum, and other materials. The Northeast Area is also diligent at closing the recycling loop, spending nearly $6 million on recycled content products. In fact, the contract with its supplier limits the purchase of office supplies to only those products containing recycled material.

State Government

Ohio Considers the Entire Life of Products

When the **State of Ohio** purchases products, it considers more than just the immediate impact of the product on the environment. The state considers the entire life cycle—from creation to decomposition—of each product purchased. This consideration of each item helped the state purchase more than $2 million worth of products with recycled content in 2001. Through a contract developed with DuPont Flooring this past year, the State Purchasing Division and Ohio State University bought recycled-content carpeting and a product life-extension service for 623 tons of carpeting.

The State of Ohio's environmental commitment is also displayed through its high levels of recycling. In 2001, the state collected more than 1,472 tons of paper products for recycling! In addition to mounds of plastics, metals, and glass, Ohio recycled more than 448 tons of computers. The state awarded the Ohio Penal Industries a $100,000 grant to set up a computer recycling center in which inmates refurbish computers that are donated to schools. Equipment that is not usable is disassembled for recycling. The state is currently helping communities deal with their concerns about recycling electronics by adding this issue to the 2001 State Solid Waste Management Plan and by offering electronics collection grants.

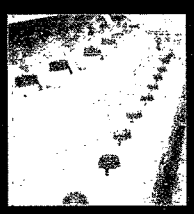
Ohio also realizes that documenting waste reduction success spurs additional activity. Ohio's Division of Recycling and Litter Prevention compiles waste reduction statistics for the state and is constantly encouraging other state divisions to report their reductions. In 2001, the Office of Quality allied with the Division of Recycling and Litter Prevention to promote documentation of waste prevention throughout the state's departments. To further inspire waste reduction, Ohio produced its first report detailing the waste prevention, recycling, and recycled-content procurement efforts of each reporting agency location. This report was distributed to the governor, legislators, agency directors, and fiscal officers to inform and inspire.

Tribal Government

Milk Jugs Cure All on Umatilla Reservation!

In Pendleton, Oregon, tribal members are reusing their trash not only usefully, but creatively. The **Confederated Tribes of the Umatilla Indian Reservation** reuse milk jugs, for instance, as slow-watering irrigation devices and as warning signs to cattle near barbed-wire fences. The tribal operations manager promotes reuse by running an informal materials exchange via e-mail. A resident once brought the manager 500 flea-and-tick spray bottles, almost all of which were then redistributed to willing takers in the community.

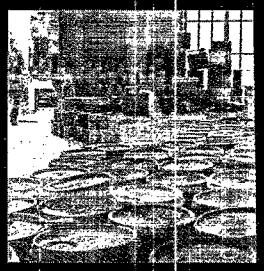
The reservation's quarterly newsletter, *The Tribal Environmental Recovery Facility*, educates residents about waste prevention and highlights the community's progress in reaching its substantial waste reduction goals.



With the installation of a new recycling and waste disposal facility, residents now have the option of dropping off recyclables or ordering curb-side pick-up. This center collected nearly 15 tons of paper products and 30 tons of metal for recycling in 2001. The tribe purchases recycled products whenever possible. In fact, in 2001, 85 percent of the products bought contained recycled material! Items like toner cartridges, storage drums, and recycling totes all contain 100 percent recycled material.

Jackson County Receives Accolades for Cleaning Out Its Files

In 2001, **JACKSON COUNTY, MISSOURI**, took the lead role in organizing a Clean Out Your Files Day event along with 25 other organizations. Jackson County recycled 55 tons of mixed paper through the event, and the United States Conference of Mayors recognized the successful event as the best Clean Out Your Files Day in the nation! The county also teamed up with ReStart, Inc. and the Court Appointed Community Service Program to provide county employees the opportunity to recycle aluminum cans. Partnering with Mid-Missouri Recycling also allowed the county to reuse printers.



In addition to using solely rerefined oil in its fleet vehicles, Jackson County's Parks & Recreation Department heats its buildings with used motor oil from fleet and employee vehicles. This practice enabled the county to reuse 900 gallons of oil in 2001.

Jackson County also encourages purchasing officers to procure recycled-content or remanufactured products. In 2001, the county spent more than $12,000 on recycled-content products. Dispelling a common myth about the higher cost of buying recycled, the county saved more than $121,000 by purchasing 30 percent postconsumer recycled copy paper instead of virgin paper! During the past 7 years, Jackson County saved more than $700,000 through its environmental programs. The County Executive, Katheryn Shields, routinely quips, "In Jackson County, we don't just hug trees, we squeeze money out of them."

King County Recycles Surplus

In 2001, **KING COUNTY, WASHINGTON**'s WasteWise activities expanded to included all county government agencies. One element of the county's waste prevention efforts is its internal Surplus Program, which, for the first time in 2001, began tracking the value of the items reissued through the program. Surplus redistributed more than 4,000 items to county agencies, with a total value of more than $1.5 million. On just one floor of one county office building, the county saved an estimated $2,600 from reusing office supplies.

Donation projects are another feature of the county's 2001 waste prevention program. One county office building collected 219 pounds of polystyrene packing materials and supplied them to a local shipping business for reuse. A county division donated used binders to a non-profit program, "Backpacks for Kids," that provides backpacks, binders, and other school supplies for children in need. Additionally, King County Transit gave away nearly 15 tons of glass window panels from bus shelters to the public for reuse. The Department of Finance stopped distributing printed financial reports to county agencies in 2001. Instead, the department now makes the reports available on the county's Intranet. This process change saves the county an estimated $16,000 and conserves 600,000 pages of paper annually.

KING COUNTY
Department of Natural Resources

Buying recycled products was a priority for the local government in 2001. King County spent more than $2.6 million on recycled-content products and saved an estimated $580,000 by using environmentally preferable items. The county also saved $40,000 by reconfiguring and reusing a group of computers in the Solid Waste Division.

School / School District

Reusing Outdoor Materials Generates Internal Savings for LA Schools

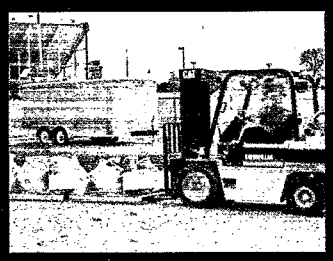
Rather than dumping construction-site asphalt and concrete, the **Los Angeles Unified School District** ships leftover materials back to a manufacturer for reuse in new asphalt-based products that the district then purchases. The school district, which projected that it will construct 150 new schools in the next 5 to 10 years, uses this "new" material from the manufacturer for use on future construction sites. In 2001 alone, the district diverted 9,000 tons of construction material from landfills. In addition, the district requires landscapers to compost all grass clippings, 6,750 tons of which were composted in 2001. In 2002, the district will expand this effort by collecting milk cartons and food waste for composting.

With all the outdoor excitement, the school district remembers to promote efficiency within its buildings as well. Through a reuse program for computer and office products, such as laser toner, inkjet, fax, and copier cartridges, schools sell used cartridges for $2 each and use the savings to buy the remanufactured cartridges back. This activity diverted more than 313 tons of plastic from the landfill.

To further advance recycling, the school district plans to implement a closed-loop program for polystyrene lunch trays. It will select 50 schools for initial trials, and hopes to eventually divert 114 tons of polystyrene trays from disposal each year. In 2001, the district recycled 3,600 tons of paper and 3,024 tons of cardboard, and it plans to increase these figures as it expands its successful mixed-paper recycling program to all schools and administrative offices.

College / University

Eastern Illinois Doesn't Flush Money Away



Eastern Illinois University had the right idea when it avoided more than $26,000 in disposal costs by donating toilets and washing machines to Habitat for Humanity, but the reuse activities didn't stop with household appliances. Instead of sending them to landfills, Eastern Illinois distributed nearly 400 tons of coal ash from the school's power generator to various government agencies to spread on roads for added traction in winter conditions. Other donations include giving used textbooks to third world countries to replace reading material decades out of date.

Eastern Illinois University also achieved an impressive recycling rate in 2001—56 percent of its total waste! Collection of paper seems to be the school's speciality—374 tons of paper products were recycled in 2001. Allan Rathe, the school's recycling coordinator, captured the administration's sentiments on paper collection when he said, "We are greedy in the Recycling Department; we want all of Eastern's paperwork to come to us!" As for recycling other materials, Eastern Illinois collected nearly 140 tons of steel and nearly 83 tons of wood, along with impressive amounts of plastic, aluminum, and yard trimmings.

The school also does its part in creating demand in the recycling market by purchasing $194,000 worth of products containing recycled materials. These recycled-content products made up 36 percent of the university's purchases in 2001.

WasteWise Electronics Challenge Awards

More than 20 million computers became obsolete in 1998, and 250 million more will be retired in the next five years. But very few of these computers are recycled. With today's increasing demand for faster computers, small cellular phones, and personal digital assistants (PDAs), electronic waste is the fastest-growing waste stream.

These materials take up valuable landfill space and can contain hazardous materials, such as lead and mercury. Reusing or recycling these devices saves valuable resources, including energy, and reduces greenhouse gas (GHG) emissions. Fortunately, many of these devices have the potential for reuse, remanufacture, and upgrades.

WasteWise designed the Electronics Challenge to inspire partners to develop electronic waste reduction goals, initiate projects to meet these goals, and report on their progress through the annual reporting process. WasteWise partners who participated in this initiative not only took the opportunity to extend the life of their electronic equipment, but some also realized cost savings!

PSEG's Reused Cell Phones Protect Seniors [Partner of the Year: Electronics]

Recognizing the rise in cellular phone use, **Public Service Enterprise Group (PSEG)** recently hosted a collection drive throughout the company to collect used cell phones. PSEG collected more than 700 phones, plus their chargers and extra batteries, and then donated the phones to the local sheriff's office. The sheriff's office distributed the reprogrammed phones to senior citizens in the area for emergency use. This activity helped ensure the security of the senior citizens and also prevented 550 pounds of electronics from entering a landfill.

PSEG

PSEG also sees the value in reusing and recycling other electronic equipment, such as computers. The company collected more than 66 tons of computer equipment in 2001, including CPUs, monitors, keyboards, and peripherals from offices throughout the company. PSEG sorted the equipment into categories—either recoverable or ready to be demanufactured/recycled. The company assigned nearly 28 tons of equipment to the recovery program and found a number of uses for the equipment. After refurbishment, PSEG reused equipment internally in stand-alone applications; sold to employees or the general public; or donated to local charitable organizations, schools, churches, government, and community groups. The company then recycled the remaining 39 tons.

Panasonic Helps Consumers Recycle the Old When Buying New

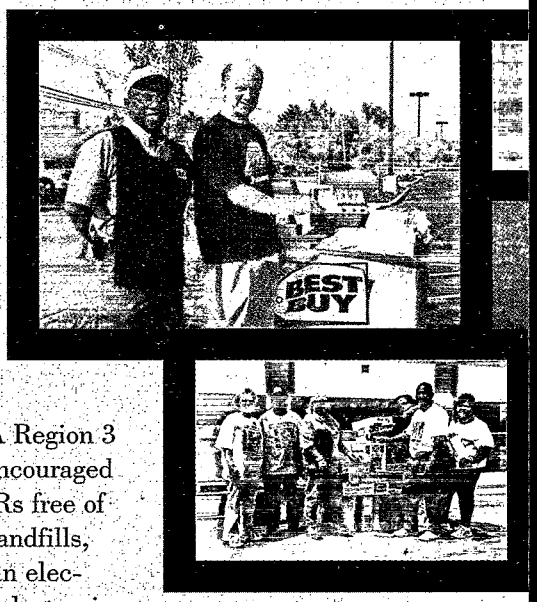
[Partner of the Year: Electronics]

Panasonic

Going shopping for a new DVD player today? Bring in your old VCR and we'll recycle it. Sounds crazy, but it worked for **Panasonic** and the Best Buy Electronics Recycling Program. Panasonic demonstrated its commitment to the environment by signing on as the first manufacturer to support this exciting venture. As Panasonic increased its efforts to develop its collection and recycling infrastructure and design products for efficient disassembly and recycling, it wanted to bring together consumers and retailers to reduce the amount of electronic waste entering local landfills.

The Best Buy Program was the first of its type—a retailer initiating a store-based program where customers drop off old or unwanted equipment. Panasonic's support funded advertising and promotional materials for the event. With 11 two-day events occurring at various locations, the program succeeded in piling up more than 125 tons of electronic equipment for recycling.

Panasonic not only focuses on what to do once it produces electronic waste, but also how to prevent the equipment from becoming waste. In 2001, Panasonic extended its Design for the Environment program by expanding several different areas of work: implementing a product assessment process based on life-cycle assessment, increasing energy efficiency, and increasing television recyclability. Outcomes from this assessment include redesigning television sets for easier disassembly and standardizing plastic resins to make them easier to identify and recycle.



Alexandria Pilots Electronic Collection Events

[PROGRAM CHAMPION: ELECTRONICS]

In September 2001, the **CITY OF ALEXANDRIA, VIRGINIA**, partnered with EPA Region 3 and held a one-day pilot event to collect and recycle electronics. Alexandria encouraged residents to drop off idle monitors, CPUs, printers, televisions, radios, and VCRs free of charge! The event not only prevented the electronic equipment from entering landfills, but also allowed the city and EPA Region 3 to determine how to best manage an electronics collection/recycling program. Alexandria collected more than 7 tons of electronic equipment through the event. The success of this program led to weekly collections from October through the end of the year—collecting more than 4 tons of equipment from the community.

USPS Delivers on Electronics Recycling [PROGRAM CHAMPION: ELECTRONICS]

The **U.S. POSTAL SERVICE—ALABAMA DISTRICT** efficiently delivers the mail and, likewise, uses and reuses its computer equipment. In 2001 alone, the Alabama District upgraded and rebuilt nearly 500 computers rather than disposing of them. This exercise diverted more than 21 tons of electronic waste from landfills.

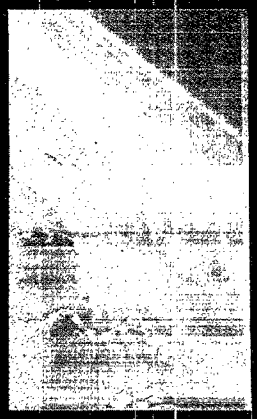
Additionally, the Post Office recycled computer equipment no longer used or needed. The Alabama District located piles of old electronic equipment stacked in storage and cleaned up its warehouses by collecting the equipment for recycling. With help from scrap metal and electronics recyclers, the Alabama District recycled nearly 3,000 computers, 20 laptops, 100 monitors, 65 printers, 3 copy/fax machines, and nearly 3,700 miscellaneous computer accessories in 2001. "We take responsibility for our electronics from cradle to grave," said Ed Abrams, the district recycling coordinator, who is responsible for recycling an amazing and creative array of materials.

GPO Swap Meet [PROGRAM CHAMPION: ELECTRONICS]

When not printing new government publications, employees from the **U.S. GOVERNMENT PRINTING OFFICE (GPO)** rushed to shop at an internal swap meet. GPO asked employees, once in the spring and once in the fall, to gather excess computer equipment as well as furniture and supplies and leave them at the swap meet for others to collect. GPO limited items to those with a value of $500 or less to eliminate the need for paperwork. One other perk—employees didn't have to bring something to take something. The event drew a nice crowd and educated employees on environmental responsibility, while saving the government thousands of dollars in avoided purchasing and disposal costs.

GPO also held two property sales, with a great emphasis on computer equipment. Items sold for reuse included more than 200 computers, 15 printers, 4 fax machines, 10 typewriters, 11 other office machines, plus 7 skidloads of miscellaneous parts. GPO diverted a total of 7 tons of electronic equipment from the landfill!

Climate Change Award Winners



In 2001, for the first time, WasteWise has added a new climate award, for significant actions leading to reductions in greenhouse gas (GHG) emissions. There is an important and measurable link between waste reduction efforts and global climate change, recognized through this award. EPA is incorporating climate change education and technical assistance throughout the WasteWise program. Today, as more and more organizations are interested in their global environmental impacts and in opportunities for reducing their ecological footprints, this award provides a way that these companies can link their local actions with a truly global program. WasteWise recognizes the following first-time climate award-winning companies for their significant achievements in reducing their impact on climate change.

Constellation's Pollution Prevention Power Plan Team

[PARTNER OF THE YEAR: CLIMATE]

CONSTELLATION ENERGY GROUP (CEG) reaches for the stars when doing its share of environmental protection. To help educate employees about the relationship between climate change and waste reduction, CEG brought together a group of employees to analyze WasteWise waste reduction data and to keep employees involved in environmental efforts. By evaluating the company's waste minimization activities that result in decreasing GHG emissions, this new group, the Pollution Prevention Power Plan (P4) Team, raised employee awareness on how their waste management activities help decrease GHG emissions.

In 2001, the P4 Team successfully developed and promoted the P4 Intranet site where interested employees find information on reducing, reusing, and recycling wastes; success stories; buying recycled; and links to further information. Additionally, CEG's Web site contains an overview of the company's WasteWise activities and how its successful waste prevention and recycling activities led to reductions in GHG emissions. In 2001, CEG prevented nearly 2,500 tons of waste from entering landfills and recycled 31,500 tons of materials. These waste reduction actions cut GHG emissions by approximately the same amount of emissions released in one year resulting from the powering of more than 1,200 households.

Documenting Climate Connection Spurs Results for Virco

[PARTNER OF THE YEAR: CLIMATE]

"WasteWise's commitment to measuring and recording recycling efforts and activities and GHG emission reductions has enabled our program to achieve higher goals with more efficiency and accuracy," says Don Curran, VIRCO MFG. CORPORATION'S Resource Recovery Recycling Manager. The Arkansas-based company looks to waste prevention and recycling to reduce climate impacts. Through the 35 items Virco collects, it recycled 11,000 tons of materials and prevented the release of GHGs equal to the removal of 4,400 cars from the road for one year.

Virco positively impacts the environment in other ways as well. Take, for example, Virco's newest facility surrounded by 15,000 reforested trees and 4 acres of wetlands! The company mows only 3 of the 35 total acres of landscape surrounding the building. All of these healthy systems remove carbon dioxide from the atmosphere, further reducing Virco's climate footprint.

Allergan Educates Employees on Climate-Waste Linkage

[PROGRAM CHAMPION: CLIMATE]

ALLERGAN, INC., a global specialty pharmaceutical company, understands the connection between waste reduction and climate change and educates its employees on this important link. On Earth Day, for example, Allergan explained the connection to employees. In 2001, as a result of the company's waste reduction efforts, Allergan reduced GHG emissions by 1,765 MTCEs—equivalent to the amount of emissions produced from 1,300 cars each year. Additionally, the company's comprehensive communications plan includes discussion of the climate-waste link. How did Allergan first become aware of the connection? Michael Whaley, Allergan's director of environmental health and safety, notes that "The WasteWise estimates of GHG emissions reductions were the first quantifications we received directly attributable to our actions." Allergan shares EPA's estimate of reductions, generated by EPA's WAste Reduction Model (WARM), with management as well as with environmental health and safety managers at each site. Allergan encourages all WasteWise partners to consider the climate-waste link as part of their communication efforts. Look for your WARM reports in the mail—all partners reporting 2001 data will soon receive notice of their organization's contribution to reducing GHG emissions via waste reduction efforts.

Clifton's Future WasteWisers [PROGRAM CHAMPION: CLIMATE]

The **CITY OF CLIFTON, NEW JERSEY**, knows that the future of environmental stewardship lies in the hands of everyday people—local residents, school children, and civic group leaders. In 2001, Clifton educated more than 750 adults and students through classroom education, health fairs, posters, and newsletters on what causes climate change and, more importantly, what individuals can do to help prevent GHGs that cause climate change. During 2001, the city discussed various topics, including source reduction, GHG reduction, solid waste management, and how these topics are connected to climate change. The city used an EPA video on climate change as a supplement to meetings and presentations to the community.

Fast Food Helps Seydel Meet Environmental Challenges

[PROGRAM CHAMPION: CLIMATE]

Can reused fast food fryer oils be used to manufacture water repellent fabric? That is exactly what **THE SEYDEL COMPANIES** has been doing to decrease its impact on climate change. The company combined modified PET (#1) plastic with used vegetable oil from fast food fryers, efficiently developing a water repellent that it uses not only on textiles, but also on paper and wood! This new process decreases the amount of money used on virgin materials, while also greatly reducing GHG emissions, as less gas is emitted when products are manufactured with recycled materials instead of virgin materials.

PSEG's Power to Decrease Climate Change [PROGRAM CHAMPION: CLIMATE]

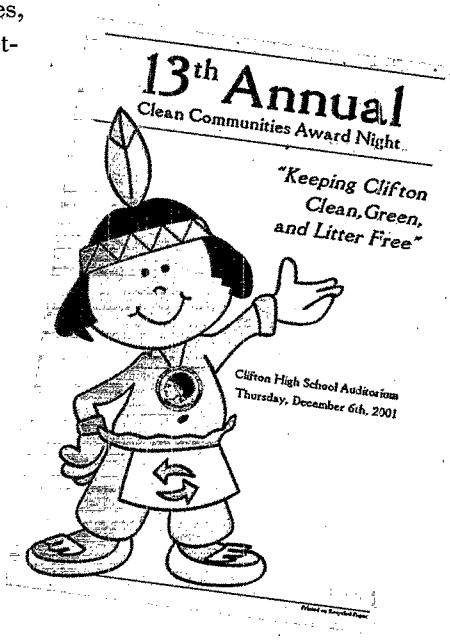
PUBLIC SERVICE ENTERPRISE GROUP (PSEG) developed its Resource Recovery Process as a means to meet its aggressive waste prevention and recycling goals with the underlying theme of reducing the company's impact on climate change. The program operates on two levels: reuse, recovery, and recycling; and waste accounting and resource management. PSEG views all waste as a resource for potential reuse, remanufacture, or recycling and documents the cost of waste to identify missed opportunities, promote further reductions, and improve procurement practices. This focus enables PSEG to more efficiently generate and distribute electric power and reduce its impact on the environment. The company educates its employees on these issues and how they help reduce GHG emissions. In turn, PSEG receives support in recycling scrap metal, cardboard, and paper; reusing or donating computers and furniture; reusing and recycling street lights; as well as buying vehicle tires, office products, and furniture made with recycled materials.

WasteWise Endorser Program

The WasteWise endorser program, with more than 130 participants, continues to grow in numbers and activism. Most endorsers are government agencies, trade associations, and business groups that play an important role in waste reduction by spreading the word out about waste reduction, the WasteWise program, and its associated benefits. Many endorsers disseminate promotional or technical materials, conduct waste reduction workshops, sponsor award programs, or facilitate sharing among their members or constituents.

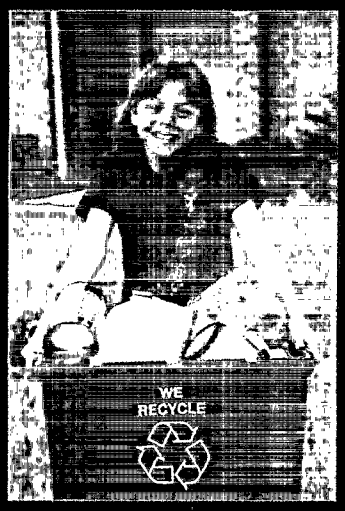
The Model Clean Community, Clifton, New Jersey [Endorser of the Year]

In a nation increasingly inundated with disposable conveniences, the **City of Clifton, New Jersey**, believes in setting a better example by educating and motivating its businesses, students, and citizens to act with the environment in mind.



Clifton works to educate all members of its community on the importance of waste reduction, recycling, and GHG reduction through a variety of activities and programs. In 2001, Clifton broadcasted two videos covering climate change and its relation to solid waste to civic groups and schools, reaching more than 750 adults and students in the community.

In 2001, the city continued its commitment to spread the message that waste reduction makes both business and environmental sense to the community, government, and business leaders through a variety of promotional activities. In addition to distributing waste reduction information and displaying the WasteWise logo on posters, newsletters, and brochures, Clifton went a step further by working one-on-one with businesses to generate interest in WasteWise. As a result, approximately 25 businesses submitted requests for additional program information and many joined the program.



Clifton's dedication to reducing waste, recycling, and buying recycled within its own offices and to educating others in the community has earned Clifton much deserved recognition in the last several years and has made Clifton the 2002 WasteWise Endorser of the Year.

"Clifton has a goal of motivating 25 businesses to join WasteWise by the end of 2002."

—Alfred Du Bois, Clifton Recycling Coordinator

"WE PROMOTE WASTEWISE BECAUSE IT IS A ONE-STOP PROGRAM THAT IS SIMPLE TO DO YET PROVIDES IN-DEPTH INFORMATION, SUPPORT, EXAMPLES TO FOLLOW AND THE NECESSARY TOOLS FOR BUSINESSES TO SET AND MEET WASTE REDUCTION GOALS. WASTEWISE ENHANCES AND SUPPORTS OUR MISSION. IT'S A PERFECT FIT."

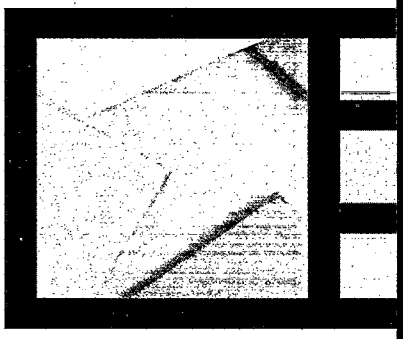
—ERIC MELARO, SOUTH CAROLINA DHEC WASTEWISE COORDINATOR

Perfect Promoting of Pollution Prevention: the South Carolina Department of Health and Environmental Control

[ENDORSER PROGRAM CHAMPION]

While the **SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL (DHEC)** reduced its own waste and received recognition for these efforts as a state government Program Champion, it also focused on helping others reduce waste. DHEC incorporated WasteWise into South Carolina's newly-formed technical assistance partnership, the Business Recycling Assistance Program, and linked its Web site to the WasteWise site. When talking with local businesses, DHEC often suggests the benefits of becoming a WasteWise member. The department celebrated America Recycles Day and Earth Day and promoted the ideas of reducing waste and buying recycled at various conferences and training sessions throughout the past year, as well as within its own offices at employee meetings. Various publications distributed throughout South Carolina, such as the DHEC newsletter, *Options* newsletter, and the *South Carolina Recycles* magazine, help DHEC inspire further waste reduction. DHEC continued excellence with the award-winning "Recycle Guys" public awareness campaign and "Action for a Cleaner Tomorrow," an interdisciplinary curriculum supplement for elementary and high school students.

Carpet Squares of a Different Kind in Washoe County, Nevada [ENDORSER PROGRAM CHAMPION]



When **WASHOE COUNTY GOVERNMENT, NEVADA**, decided to become an active endorser, it already had an award-winning waste reduction program using many ingenious approaches to tackling internal waste, such as only replacing squares of carpet affected by wear and tear rather than the whole carpet. In 2000 to 2001, the county decided to hit the road and re-carpet the country with the message of its waste reduction program, passing on its knowledge through national speaking engagements in Atlanta, Seattle, Tucson, Reno, and Las Vegas. As a result, the county directly solicited more than 40 prospective organizations for participation in the WasteWise program. The county also promoted waste reduction and the WasteWise program in a number of publications, radio interviews, press releases, and on television.

"WASTEWISE IS AN EMPOWERING PROGRAM. BY SHOWING COST SAVINGS THROUGH WASTE REDUCTION, PARTNERS ARE ABLE TO PROTECT THE ENVIRONMENT AND AT THE SAME TIME SAVE THEIR EMPLOYERS MONEY. EVERYONE WINS: TAXPAYERS, BUSINESSES, AND MOST IMPORTANTLY, THE ENVIRONMENT, WHICH IS OUR LEGACY TO THE NEXT GENERATION."

—JOHN FULLER, WASHOE COUNTY, NEVADA

WasteWise 2002
Program Champions

Very Large Business

Bank of America: Treading Lightly on the Environment

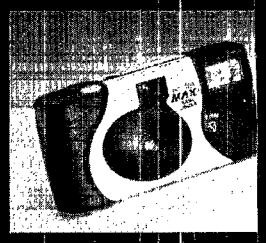
Bank of America brings environmental consciousness right under its employees' feet. In 2001, it began purchasing new products with recycled content, including carpeting for a new office building. By working with an office carpeting manufacturer and explaining its environmental concerns, Bank of America purchased carpet made of nylon face containing 82 percent recycled content and carpet backing containing 100 percent recycled materials. Furthermore, Bank of America partnered with DuPont to take back and recycle old carpeting. The recycled carpet is used in a variety of products including carpet cushion, sod reinforcement, and even automobile parts!

Bank of America's 40 environmental network teams enable the bank to achieve impressive environmental results. On an ongoing basis, the teams provide employees with resources on environmental issues via a Web site, a monthly newsletter, and various events. Its office supply cleanup day, during which employees collected excess office supplies and arranged them in central supply rooms, was one of the many successful activities in 2001. During the day, employees also gathered old office equipment for refurbishment or donation to local nonprofit organizations. Throughout the year, many offices also participated in donate-a-phone programs, through which they collected hundreds of cellular phones and accessories for donation to victims of domestic violence.

Bank of America also began a new waste reduction campaign. By educating its employees to incorporate waste prevention activities into their daily tasks, the company saw a reduction in the numbers of forms used, a reduction in copying, and an increase in the development of online tools for employees. The bank also eliminated nearly 23 tons of paper use by subscribing to online magazines and newspapers, and partnered with Compaq in a computer take-back program that refreshes the computers every three years.

Kodak's Education Efforts Net More Cameras for Reuse

In 2001, **Eastman Kodak Company** found innovative ways to help amplify waste reduction efforts. Because Kodak continued to educate film processors on the recyclability of Kodak's one-time-use cameras, customer returns of cameras increased allowing the company to remanufacture these additional returns. This activity prevented 1,800 tons of plastic and 1,400 tons of printed circuit boards from entering the waste stream. Altogether, the company reused and recycled more than 110 million cameras!



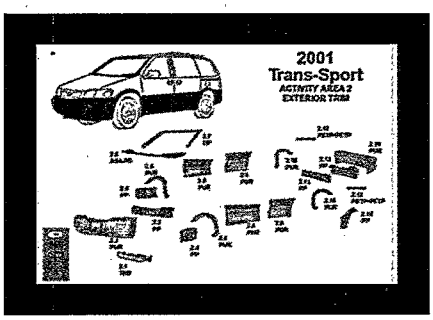
Kodak also found various ways to reuse internal wastes. In 2001, the company distributed more than 850 tons of furniture and electrical equipment for reuse. Through various onsite construction and demolition projects, it harvested and reused more than 11,000 tons of concrete, asphalt, and brick. It also continued its film container recycling program, which collected more than 370 million canisters in 2001 alone.

Kodak also continues to reinforce its commitment to buy products with recycled content. The company works with its suppliers to help them better understand Kodak's standards to promote life-cycle thinking, waste minimizing, and using products with recycled content. In 2001, Kodak spent $24 million on supplies with recycled content.

GM on the Environmental Road to the Future

In 2001, **GENERAL MOTORS CORPORATION (GM)** completed the development of one of its newest 4x4 vehicles—the Hummer H2—one of the most environmentally friendly all-terrain vehicles currently cruising into the market. The environmental craze about GM's work on this vehicle isn't how it looks or how much power is under the hood—it's about the fact that the Hummer H2 is among one of the most recyclable vehicles ever manufactured! GM marked nearly 5,000 tons of the vehicles' molded plastic for recycling, which will ease the recovery process when the vehicle has reached the end of its life. Among other developments, GM produced radiator side air baffles that consist of 70 percent postconsumer recycled materials, using 12.5 tons of rubber from used tires!

GM's 2002 midsize sport utility vehicles—the Trailblazer, Envoy, and Bravada—got high marks in waste prevention and recycling as well. Engineers decreased the amount of waste produced during manufacturing, by an estimated 2,000 tons annually. Plus, GM used nearly 4,000 recycled tires to produce the radiator side air baffles, which not only helps with waste reduction, but also makes GM's midsize SUVs more fuel efficient.



GM is also an industry leader in vehicle disassembly for recycling. In 2001, the company was the first auto manufacturer to make its vehicle disassembly information readily available via the Internet. GM continues to post more end-of-life vehicle manuals as they are produced to provide dismantlers with information on recyclable vehicle parts.

Pushing the Waste Reduction Envelope at the Disneyland Resort

When **THE DISNEYLAND RESORT** evaluated its waste reduction successes, the resort found that it diverted more than 37 percent of its wastes! This success, however, didn't stop these environmental superstars. The Disneyland Resort (located in Anaheim, California) is evaluating opportunities that have the potential to reduce waste generation by an additional 30 percent.

The company's main administration building houses more than 1,100 employees, so it was a perfect location to establish office supply reuse centers. The resort also expanded its employee outreach program, which increased participation in a videotape return and reuse program—diverting approximately 650 pounds of videotapes from landfills. It also established a program to reuse usable alkaline batteries. The program focused on the departments that, because of operational requirements, generate batteries that can still be used in other applications. Through the program, staff redistributed these still powerful batteries to other business units and employees.

The Disneyland Resort also continued activities to recycle and buy recycled materials. In 2001, the resort recycled more than 2,000 tons of paper and purchased picnic benches, craft tables, and a lifeguard station made from recycled HDPE containing at least 76 percent postconsumer materials.

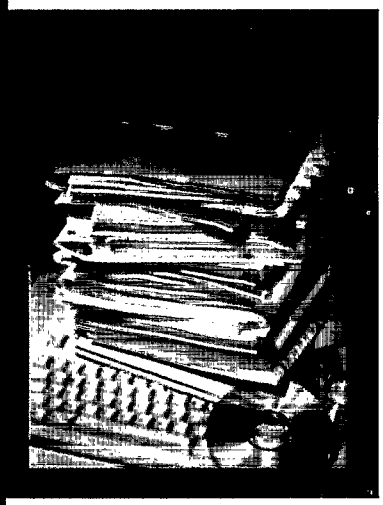
Entering the Environmental Information Age at Verizon

VERIZON provides electronic opportunities for its employees and customers to become environmental stewards. The company promoted the use of its online forms, training, and personnel information, which allowed employees to decrease office paper use by 1,300 tons, saving the company $2.7 million dollars. The use of electronic purchase orders led to an additional 47.5 tons of paper reduction.

Verizon also supports recycling—from telecommunications materials to office paper. Nearly 57,000 tons of telecommunications equipment was either upgraded, repaired, reused, or recycled in 2001—avoiding $47.6 million in purchasing costs. These activities also produced more than $36 million in revenues for items and materials that were sold or recycled. Verizon's office paper recycling program alone reduced annual waste removal costs by $1.4 million; furthermore, sales of 11,000 tons of office paper, previously considered refuse, produced revenues of $54,300.

AMD's Purchasing Preferences

To help employees select office equipment and supplies that have minimum environmental impact, ADVANCED MICRO DEVICES, INC. (AMD) developed Green Procurement Guidelines that outline product characteristics such as packaging materials, end-of-life disposal, and energy usage. These are attributes that AMD employees consider before buying these products. Seven percent, or more than $100,000, of AMD's 2001 purchases contained recycled materials. The company has a goal of annually purchasing 45,000 reams of photocopier paper containing postconsumer material, which would more than double its environmentally preferable purchases.



This semiconductor manufacturer also looks at ways to reduce its waste. Plastic items such as clean room shoe covers, polypropylene bouffants and beard covers, latex gloves, and wafer carriers are recycled. Plus, AMD steadily increased the amount of textile clean room wipers it launders and reuses each year, to 7 tons in 2001.

This 6,700-person company performs an impressive job with recycling collection as well: 577 tons of paper and cardboard, 145 tons of plastic, and 330 tons of metals.

Battelle's Focus Shines on Cleaning Products

Every year, BATTELLE MEMORIAL INSTITUTE targets an area within its company for environmental improvement, and 2001 saw the birth of an environmentally preferable purchasing program for custodial products. This technology developer found that environmentally preferable replacements were available for all cleaning products it used. Battelle spent $329,000 on recycled-content paper products including towels, toilet tissue, and seat covers; $35,000 on plastics such as traffic barriers and trash can liners; and $4,000 on biobased cleaners made from corn, oats, and soy. These replacements, in addition to products already being purchased, boosted Battelle's total spending on environmentally preferable products to nearly $1 million!

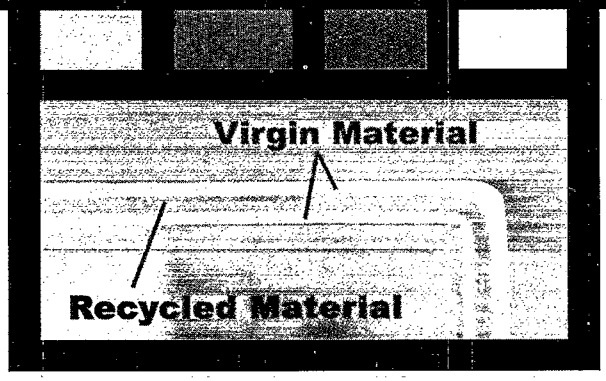
To increase green purchasing further, this Ohio-based company offers regular training and information sharing sessions. It publishes a quarterly newsletter with environmental news and activities. Battelle even coined the Rocky Raccoon Recycled Products Champion award to be given to staff members who promote environmentally preferable products. Other educational events held by Battelle include an environmental fair, a waste sort, and an America Recycles Day.

A Snapshot of Environmental Caretakers at Canon

CANON U.S.A., INC. not only manufacturers cameras, optical products, and business machines, but also proves to be a company concerned with its waste streams and how they affect the environment. As one of the country's most recognized camera manufacturers, Canon took the initiative to prevent 100,000 cameras from entering landfills by collecting used cameras for refurbishment, sale, or remanufacture in 2001. Canon's Consumer Products Return Center recycled more than 1 million accessories, in turn saving the company more than $5 million dollars!

Canon also prevented packaging materials from becoming waste. In 2001, it reused incoming packaging for its outgoing shipments, and eliminated polystyrene use. If its vendors shipped products with polystyrene, Canon reused it and worked with the vendor to help them discontinue polystyrene use as well.

The company continues to increase efforts to educate its employees

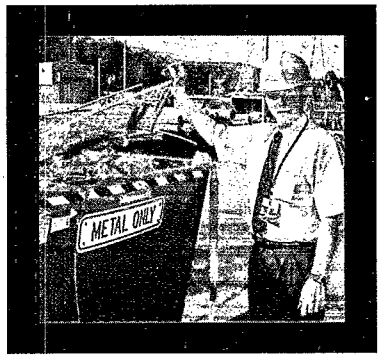


about environmental responsibility. Canon has even incorporated post-consumer materials into new products. For instance, Canon reuses plastics from old machines and "sandwiches" them between two pieces of virgin plastics. Through this innovative process, Canon skips the entire pellet making process usually used to recycle plastics. In addition, the sandwich molding technology gives consumers an aesthetically pleasing product.

Employees also started designing products to make future recycling easier—providing quicker disassembly time, material labeling, and a decrease in the number of adhesion points and tools needed for disassembly. Educated employees have also influenced the company's procurement. Canon purchases nearly 4,600 green-certified goods, from desks and chairs to office supplies and toilet paper.

Employee Education Pays Off at Con Ed

As the provider of electricity, natural gas, and steam for New York City (and most parts of Westchester County, New York), **CONSOLIDATED EDISON COMPANY OF NEW YORK, INC. (CON ED)** proved that it doesn't just provide energy to its customers, but it also cares about the footprint that it leaves on the environment. Striving to increase reuse of equipment and furniture in 2001, the company succeeded in reusing 687 pieces of office furniture and 200 workstations. This actually saved the company nearly $550,000 and also prevented 171 tons of office furniture from entering the waste stream. Additionally, the company worked with its local vendor to remanufacture more than 9 tons of toner cartridges!



Con Ed understands that employees play a key role in successfully implementing waste reduction activities. To convey this message, the utility company produced a video highlighting waste reduction and the importance of segregating wastes as well as describing activities in the company newsletter. These actions demonstrate success, and as the company bought more than $1.2 million worth of supplies containing recycled content, including office paper, file folders, traffic cones, janitorial supplies, and barricades, Con Ed closed the recycling loop. Many employees continue to learn about buying recycled products from active participation in monthly meetings of the Buy Recycled Alliance in New York.

Constellation Shoots for the Stars

In addition to winning the 2002 Climate Change WasteWise Partner of the Year award, **CONSTELLATION ENERGY GROUP'S (CEG'S)** waste reduction program saved the company $1.3 million in 2001. Through reusing, reducing, and recycling, CEG avoided disposal costs of more than $500,000 and avoided purchasing costs of $800,000.

One example of this successful waste reduction is the group's ongoing electronics program. In 2001, Constellation collected and donated 31 tons of computers and recycled an additional 1,000 tons of metal from electronics.

CEG also advanced its paper reduction and recycling programs. The company converted many publications to electronic formats and made them available on the company's Intranet in 2001, including the employee handbook, the daily cafeteria menu, and corporate policies. CEG also collected 280 tons of paper for recycling and purchased many paper items containing recycled material.

Reuse Activities Abound at Florida Power & Light

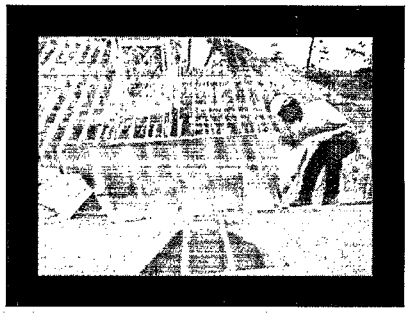
FLORIDA POWER AND LIGHT COMPANY (FPL) reuses materials at every turn and saves money doing it! For example, by refurbishing its system equipment, this Florida utility salvaged 758 tons and $1.7 million worth of material in 2001, avoiding an additional $21,000 in tipping fees and multiple trips to the dump. This high salvage rate represents a 19 percent increase from the previous year.

FPL avoided another $6,000 dollars in tipping fees by selling and donating wooden utility poles—nearly 153 tons worth! The company also continues to reuse wooden reels, approximately 3,600 in 2001. This reuse avoided $20,000 in tipping fees.

FPL established an innovative buy-back program in 2000, to encourage participating vendors to consider the entire lifespan of their products. FPL's wire and cable vendor, for example, bought back nearly $3 million dollars worth of processed aluminum and copper from the utility in 2001. Dianne Reale, FPL's corporate recycling coordinator, explained, "Buy-back agreements are changing the way industries do business. . .These agreements save money, reduce packaging, and increase efficiency." In addition to recycling an incredible 23,030 tons of materials generated by FPL's facilities, the company also donated several tons of non-recyclable materials to schools for creative learning experiences for children and adults.

Herman Miller's Quest for Zero

HERMAN MILLER, INC. is coming closer to its goal of becoming a "zero landfill company." Standard company policy dictates that Herman Miller products will contain a large amount of recycled content products and materials, which reduces the amount of material it landfills in its production processes by 86 percent. In 2001, Herman Miller recycled or prevented more than 3,000 tons of paper, 6,500 tons of steel, 2,900 tons of wood, 380 tons of mixed plastics, and 700 tons of textiles from entering landfills. When designing work environments, the corporation worked toward innovative environmental stewardship by reducing the amount of material landfilled during production by 20 percent. Herman Miller also recognized through internal waste audits and tracking that it generates a significant amount of paper as reports. In response, the company is switching to an electronic system to reduce the amount of paper reporting needed. So far, Herman Miller's new system has eliminated about 40 percent of its paper from entering the waste stream.



Planting a Green Ethic: Louisiana-Pacific

LOUISIANA-PACIFIC CORPORATION (LP) makes a concerted effort to plant a green ethic into its business practices. In January 2001 alone, LP spent more than 1,000 cumulative hours on environmental training and education of its employees.

LP is at the forefront of a natural balance approach to the wood products industry, having recycled 2.8 million tons of wood by-products, scrap metal, and plastics in 2001. LP's corporate-wide waste prevention and recycling efforts included using more than 1.5 million tons of waste for energy recovery, and a 37,000 ton reduction in total disposal. This effort represented a 43 percent reduction from waste disposed in 2000.

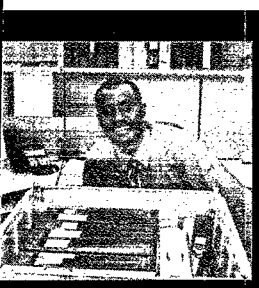
The company also developed a range of environmentally smart and energy-conscious products made from recycled content materials. The company implemented an environmental management system (EMS) company-wide. By the end of 2001, approximately 75 percent of LP's manufacturing facilities had fully implemented an EMS; full implementation at all facilities will be complete by 2003. LP has received numerous awards, certifications, and environmental program recognition in addition to being a WasteWise Program Champion.

Saving Money While Helping Others, Millipore Corporation

In 2001, **MILLIPORE CORPORATION** donated 4.5 tons of electronics equipment (computers, monitors, and printers) to local and regional schools and third-world countries. Not only did the donation fill a local and international need, the corporation saved nearly $3,000 in avoided disposal costs. Millipore saved an additional $2,200 by donating 5 tons of used office furniture and industrial equipment, and purchased 518 tons of corrugated material manufactured with 22 percent recycled-content material. Millipore Corporation also continued its excellence in its recycling collection activities, collecting 295.5 tons of corrugated containers, 62 tons of paper, 60 tons of plastic, 71 tons of metal, more than 6 tons of polypropylene, 366 tons of wood, and 270 pounds of ink.

Pepco Moves Waste Prevention into the 21st Century

Moving anytime soon? Need an idea of how to keep relocation costs down? Instead of using those cardboard boxes to relocate, use something reusable. That is what **PEPCO** did when it relocated to its new headquarters in Washington, DC. Using 4,700 reusable plastic totes saved more than $8,000 in moving costs! In 2001, Pepco redesigned its cable splicing kits, preventing one ton of wire waste each year. Pepco also estimated a savings of $1.5 million in disposal fees from its recycling program, generating revenues of $575,000 from the sale of these recyclables. Pepco closes the loop by purchasing recycled content-products, including paper, office products, remanufactured parts, antifreeze, and tires.

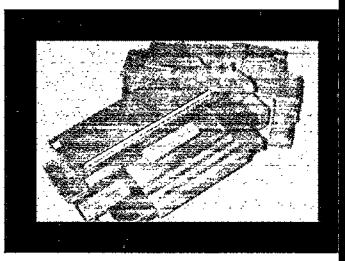


PSEG Recycling Rate Surpasses 90 Percent!

The **PUBLIC SERVICE ENTERPRISE GROUP (PSEG)**, headquartered in New Jersey, found that its waste prevention and recycling activities not only benefit the environment, but also benefit the company, employees, and the local community. By working with its suppliers and employees, PSEG reached a municipal solid waste recycling rate of more than 92 percent, recycling 96,000 tons of waste in 2001. This figure includes more than 12,000 tons of wood (e.g., tree limbs) cut to prevent them from obstructing power lines and rights-of-way. After cutting down these safety hazards, employees recycle or reuse th wood in agricultural and landscaping applications.

In 2001, PSEG also conducted a pilot project to collect and recycle ink-jet cartridges used in the office. The pilot was so successful, PSEG is now planing company-wide implementation. PSEG also recycles holiday cards. More than 300 pounds of cards were sent to St. Judes Ranch for Children where the backs of the old cards were removed so the fronts could be reused.

PSEG also supports the local community by providing grants to environmental educators and by participating in environmental fairs throughout New Jersey and even lectures at schools and other organizations.



SCE Rewards Energy Efficient Customers

SOUTHERN CALIFORNIA EDISON (SCE) is a large investor-owned electric utility company that not only thinks about how its power generation affects the environment, but also how to help the environment by reducing waste. During the 2001 California energy crisis, SCE provided an opportunity for its customers to make some money, lower their electric bills, and reduce the number of appliances entering landfills by offering free pickup of unneeded refrigerators and freezers for recycling. This great offer came at a perfect time for consumers to consider purchasing more energy efficient appliances that save cash and the environment! SCE's recycling program not only picks up the refrigerators, but it also removes CFC-11 and other hazardous materials for proper disposal. The organization reinforced the program by presenting participants with either a $35 check or a pack of energy-efficient light bulbs.

Midsize Business

DTE Energy—Modernizing Since 1886

Stemming from Detroit's first lightbulb manufacturer and electric utility, DTE ENERGY has innovated new ideas for nearly 120 years, and the company's environmental practices are no exception. This Michigan-based energy provider demonstrated its environmental commitment in 1994 by becoming a charter member of the WasteWise program, making annual advances in waste prevention and recycling. In 2001, the company formalized its longstanding waste minimization/pollution prevention program by forming a committee to quantify environmental expectations and qualifications for contractors and suppliers, assigning a pollution prevention representative to each plant, and completing a pollution prevention survey for every coal-fired generating plant.

The company expanded its use of electronic media as a replacement for paper in 2001. Two electronic newsletters replaced paper copies, along with the 10-page annual internal survey, phone directory, and company policies, which are no longer available in paper form. DTE Energy devoted a chapter of the company's contract administrator training manual to pollution prevention, waste reduction, and environmental management.

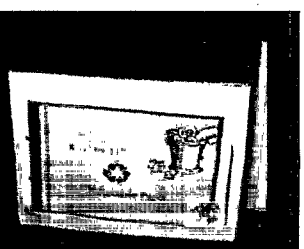
DTE Energy's computer recovery program completed another successful year—generating zero waste. The company donated 227 computers, recycled more than 8,000 CPUs, monitors, keyboards, and circuit boards, and resold $36,000 worth of parts. It also generated $31,000 from used furniture sales and nearly $7,000 from the sale of other items. The company reached these increased level of sales through a new partnership with Goodwill Industries and the development of an online sales Web site.

DTE Energy purchased large amounts of paper towels and toilet tissue containing postconsumer recycled content, while collecting huge quantities of various materials for recycling. By recycling metal within used computers alone, the company avoided the production of GHGs equivalent to taking nearly 2,000 cars off the road this past year! It recycled an additional 500 tons of paper products, more than 221 tons of wood, and large amounts of ash, glass, and plastic.

Small Business

Kessler Practices What It Preaches

For KESSLER CONSULTING, INC., reducing waste isn't just a business—it's protocol! This environmental planning firm creates innovative reduction ideas for clients as well as itself. When the company moved into a new office last year, it practiced many of the reduce, reuse, and recycle efforts it preaches. To begin with, the seven-person staff purchased a refurbished telephone system. Kessler also stocked the new kitchen with dishes, cups, and flatware to discourage the use of disposable items.



Common procedure within this Florida-based office is to reuse all office supplies until they require recycling. Envelopes, notebooks, folders, and boxes are constantly reused, and all paper is printed on two sides. Through duplex printing alone, the company has reused nearly 780 pounds of paper.

In 2001, Kessler began a composting program that collects food scraps and yard trimmings and uses the compost on premises for landscaping. Because its policy is to purchase items containing recycled material whenever possible, Kessler purchased a 10-seater, 100 percent recycled plastic picnic table for lunch breaks. The company also purchases recycled-content paper, letterhead, envelopes, and business cards.

Employees at Kessler clearly feel pride in their WasteWise activities. The company displays WasteWise posters in the kitchen, conference room, and copy room, as well as the WasteWise logo on company reports and the Web site. Based on the company's calculations, in 2001, it reused nearly 15 percent of all waste and recycled an additional 60 percent. Only 25 percent of Kessler's trash actually makes it to a disposal facility!

1,000 Tons of Plastic Recycled by Seydel

Not every company can boast such a high rate of material collected for recycling, but **THE SEYDEL COMPANIES** worked hard to achieve this honor. And the company certainly takes it seriously, as Scott Seydel, CEO, said, "Our efforts to lessen our impact on the environment are a source of pride for all the Seydel associates." The company also maintains a waste reduction relationship with its industrial neighbors by pooling recyclable material collection.

In 2001, Seydel collected enough paper products to allow 200 trees to keep growing and enough steel to prevent energy losses equivalent to 54 barrels of oil. This Georgia-based company also spent $372,000 on products containing recycled material and continues to work with its suppliers to increase this amount. In one of Seydel's products, the company increased the amount of PET (#1) plastic content from 38 to 40 percent, or 131 tons.

FEDERAL GOVERNMENT

Sandia's Environmental Purchasing Doubles

SANDIA NATIONAL LABORATORIES implemented an innovative method to ensure its staff buys "green." When employees try to order conventional products, the laboratory's purchasing system automatically blocks the order and substitutes an equivalent, greener product. This system enabled Sandia to double its level of compliance with federal environmental purchasing requirements. Additionally, the lab saved $72,000 and increased spending on recycled-content materials from $200,000 to $1.6 million after implementing the purchasing system.

In addition to buying products with recycled content, the lab collects large amounts of recyclables every year. In 2001, Sandia collected 800 tons of metals and 760 tons of paper products for recycling. Collection of these materials alone prevented the production of GHGs equivalent to taking 1,000 cars off the road for an entire year!

Sandia National Laboratory makes great efforts to reuse materials as well. Using the U.S. Department of Energy's material exchange, Sandia posted a notice for surplus air monitors. The equipment found new homes within 10 days. Another creative reuse idea—mulching wooden broom handles for use in landscaping.

300 Percent Increase in Composting for Presidio!

THE PRESIDIO TRUST, a federal management agency overseeing the preservation and enhancement of the Presidio National Park site, works in harmony with the park it protects. In 2001, the California-based trust expanded its onsite composting project by three times, processing more than 250 tons of manure, grass, and brush onsite and saving the trust $4,500 in disposal fees. The Presidio Trust developed Green Building Guidelines for the rehabilitation of historic buildings and utilizes the U.S. Green Building Council's LEED rating for new construction. It salvaged or donated $50,000 worth of materials to date.

In 2001, through recycling, salvage, composting, and source reduction, the Trust diverted more than 3,750 tons of materials from the waste stream. Metal recycling alone saved $6,000 in avoided disposal fees and prevented the production of GHGs equivalent to 90 cars driving for a year.

Aimee Vincent, sustainabilty manager, discussed the benefit of the trust's WasteWise membership. "Our affiliation with WasteWise has given our waste reduction program increased exposure in the federal government and greater credibility with employees who were originally skeptical of waste reduction efforts."

State Government

South Carolina Escapes Inflation

The South Carolina Department of Health and Environmental Control (DHEC) has reduced waste so effectively it is paying the same tipping fees today that it did in 1993! This escape from inflation results from the state's efforts to continuously increase levels of both waste prevention and recycling collection.

DHEC avoids a great deal of waste through reductions in paper use. The organization stresses the importance of double-sided printing within the office and has switched to e-mail for routine communication. DHEC no longer prints important information, such as phone numbers and directories, instead including it on the agency's Intranet.

DHEC also achieved success in its recycling and green purchasing efforts. The department recycled 150 tons of colored paper in 2001 and 34 tons of other paper products, along with large quantities of plastic, aluminum, glass, wood, and computers. DHEC purchased $800,000 worth of products made from recycled material in 2001. It also requested that its vendors use less packaging for office supplies and established a buy-recycled policy that gives a 7.5 percent price preference to recycled-content materials.

Tribal Government

Double-Sided Printing at Blue Lake Doubles Success

The Blue Lake Rancheria of California has made advances in reducing one of its largest waste streams: paper. The switch to duplex printing, two-sided copying, and faxing saved the California tribal group large amounts of paper. Recycling efforts collected nearly 6 tons of paper products, allowing up to 93 trees to live and continue carbon sequestration, an activity our whole planet can be thankful for. Blue Lake is also making progress through green purchases: 98 percent of the paper it bought in 2001 contains postconsumer material. Paper isn't the only area of success, though, as the Rancheria collected nearly 1 ton of steel and aluminum cans for recycling.

Waste Reduction Spreads Across Robinson Rancheria

"Disposal fees have dramatically dropped thanks to our recycling efforts, and we expect them to drop even more," says Irenia Quitiquit. The Robinson Environmental Center is spreading the word about waste reduction and recycling across the Robinson Rancheria of Pomo Indians because it's not only good for the environment, it's also good for the economy. As part of its efforts, the Rancheria conducts workshops for each tribal department and holds sessions to educate youth and the entire community. Last year, this California-based tribe incorporated recycling and composting practices into the operations of a newly expanded, 150-seat restaurant. It then used the restaurant's compost, along with compost collected from the ongoing program at the Rancheria's senior nutritional center, in the environmental center's community garden.

Waste reduction efforts spread to paper in 2001, as the Robinson Rancheria tribal employees set up Internet services and an e-mail system. Going global reduced the use of paper, while improving collection efforts increased paper recycling—the Robinson Rancheria recycled an impressive 20 tons of paper products in 2001.

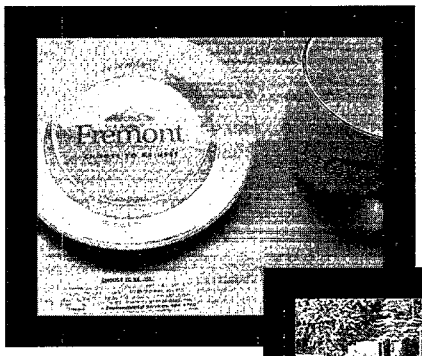
City of Clifton, New Jersey, A Triple Crown Winner

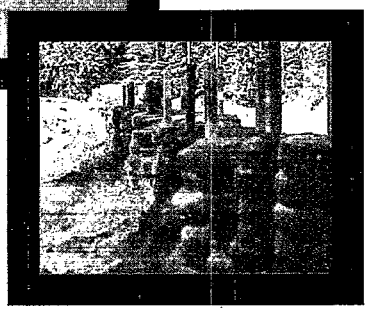
In addition to winning the 2002 WasteWise Endorser of the Year and receiving the Program Champion Award for climate change activities, the **CITY OF CLIFTON, NEW JERSEY,** also made significant accomplishments in the area of reducing waste generated by the city government. For example, the Department of Public Works uses scrap paper as fax paper before recycling. As a result, the department saved $400 in fax paper purchasing costs. In addition to its waste prevention measures, the city has also increased the amount of recycled content products purchased including adding approximately 2 tons of recycled content paper in 2001 for use in its offices.

The City of Fremont, California, Chooses to Reuse

The **CITY OF FREMONT, CALIFORNIA,** went on a diet at the October 2001 Employee Appreciation Picnic. But it wasn't food the city cut down on, it was waste. Fremont's Environmental Services Division introduced ceramic "snack plates" to 500 city staff members. The plates bear the catchy title "Choose to Re-Use!" along with the city logo and are now being used at birthdays, retirement parties, staff meetings, and other events. Soon the plates will be accompanied with a complete "Choose to Re-Use!" line in 2002, including commuter mugs, cloth napkins, lunch bags, recycling baskets, and possibly recycled-content T-shirts.

Departments in all city facilities have been making the choice to reuse and recycle. For example, the maintenance division chipped more than 950 tons of scrap wood into mulch for use on city





property. The informational services department auctioned scrap computers and electronics for reuse or refurbishment. The environmental services department installed beverage container receptacles and paper recycling bins in the common areas of city facilities. Environmental services also encouraged the East Bay Regional Park District to make system-wide changes in the specification of the recycled-content of waste receptacles and park benches.

Kitsap County Hits the Target When It Comes to Waste Reduction

KITSAP COUNTY, WASHINGTON, continued to expand its waste reduction and recycling efforts in 2001, by using 400 recycled tires (approximately 3 tons of rubber) in its shooting range for the Sheriff's Department.

Kitsap County regularly recycles at its main campus and offsite facilities, including road shops, maintenance facilities, and treatment plants. In 2001, employees recycled 294 tons of mixed paper, 61 tons of steel cans, 3 tons of aluminum (primarily from road signs) and 51 tons of concrete and cement. County supervisors and several departments completed a hands-on training for waste prevention with employees, which will continue into 2002. "The Wa$te Exchange," an internal exchange and donation system of available surplus office supplies, continues into its third year of operation, saving more than $5,000 in purchasing costs.

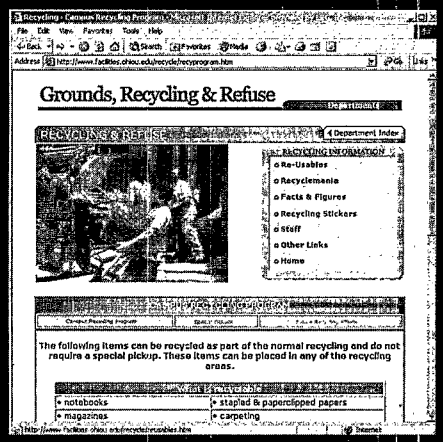
The Solid Waste Division used modern technology to battle waste by creating a credit card-sized CD containing 45 publications on topics such as recycling, composting, household hazardous waste disposal, and environmentally friendly lawn and garden care for distribution at the Kitsap County Fair and Rodeo and Home Show. In all, the CDs resulted in a net savings of approximately 9,500 pieces of paper.

Emory and Starbucks Add Excitement to Reusable Mugs

To promote the importance of "Reduce, Reuse, Recycle," EMORY UNIVERSITY partnered with Rollins Environmental Health Action Committee to buy and distribute 250 reusable mugs across its Atlanta campus. To get students to use these mugs, the local Starbucks gave a 50 percent discount on any beverage. This mug and coffee deal pushed Emory students into a reuse mindset. The school then sponsored an "Everything Drive" during move-out days, through which students donated their extras to be reused by people in need. The Surplus Shop on campus sells used office furniture and supplies at greatly reduced prices, saving employees nearly $40,000 on equipment.

In 2001, Emory expanded its toner cartridge collection program to most academic and administrative offices, recycling a total of 1,300 pounds of plastic cartridges. It also collected an impressive 400 tons of paper products. More than 75 tons of metal cans and nearly 57 tons of glass were also recycled. The school also established a community recycling drop-off site that is so popular, it requires collection three to four times every week.

Emory supports recycling markets by purchasing items containing recycled materials, such as 100 percent recycled toilet paper and hand towels. In fact, 42 percent of the products the university bought in 2001 contained post-consumer content, totaling $1.35 million spent on recycled-content materials.



Ohio University's Wastebusters

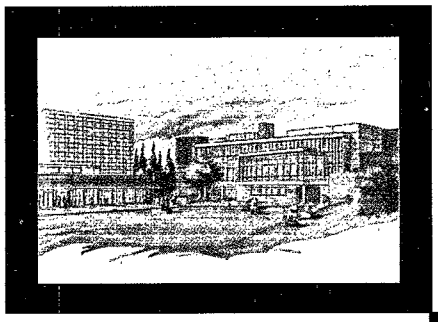
When OHIO UNIVERSITY students move into their dorms, they not only receive their room keys, they also get an array of recycling information—from outdoor recycling areas to displays and information in the buildings and even in their rooms. Some of this visibility is assisted by Wastebusters, which are recycling liaisons between students and Campus Recycling and Energy Conservation Departments. This corps of Wastebusters is made up of students and residence life staff.

In 2001, Ohio University Facilities Management continued to upgrade its buildings for the smoothest and most efficient recycling collection possible. It obtained lightweight recycling barrels for outdoor events where recycling collection is often difficult. The university collected an impressive 1,200 tons of paper products for recycling in 2001, plus 304 tons of metals, and a huge amount of glass, yard trimmings, wood, textiles, and a wide array of other materials. The school also collects reusable items to be redistributed, including art supplies and art work, clothing and linens, and terrariums and aquariums. These collections enabled Ohio University Facilities Management to recycle nearly 50 percent of its overall waste in 2001.

To promote reuse, the school is generous with donations. The university gave extra beds, chairs, and desks to social agencies, schools, and organizations in 2001, avoiding $2,000 in disposal costs. Plans for next year include working with the school's office supply vendor to increase recycled content in Ohio University's office products. Ohio University Facilities Management is also working to meet its impressive goal of recycling 80 percent of the waste generated by its students, faculty, and staff.

Seattle University LEEDs by Building Green

In April 2001, **SEATTLE UNIVERSITY** broke ground for an innovative student center. Seattle University is one of the few organizations in the country to construct a building that achieves LEED certification by taking the entire life cycle of this student center into consideration. The school met this "green" goal by deconstructing the old student center building, salvaging as many materials as possible for reuse in the new structure, and recycling much of the rest. In only the first nine months, the building team recycled 54 tons of construction and demolition debris.



As seen with the construction of the student center, reuse activities are not hard to find at Seattle University. The school has a surplus store where used items like tables, blackboards, computers, and office equipment are sold to the public at "bargain basement prices," saving more than 13 tons of extras from landfills. The university hosted a moving-out clothing drive, which collected 1,450 pounds of clothes. Plus, the Environmental Services Office gives away reusable mugs to incoming freshmen, and Food Services sells reusable mugs with which people get discounts on drinks across campus.

Seattle University knows that purchasing recycled products is just as important as recycling. Not only did Seattle University spend $17,000 on products with recycled content in 2001, it followed the policy that no purchases would be made from any vendor that does not recycle.

Looking to the future, Seattle University is constructing an onsite composting center for preconsumer food scraps. In 2001, more than 46 tons of food went to a local composting facility. Starting in 2002, the school will compost onsite and use the enriched soil on campus grounds.

"Claim Your Can" and Win a Tee at UVA!

The **UNIVERSITY OF VIRGINIA (UVA)** has found catchy ways to interest students in recycling. In a "Claim Your Can" contest held in 2001, students wrote their names on aluminum cans before recycling them. Across campus, cans were drawn from recycling bins and the lucky winners received T-shirts, gift certificates, and the grand prize of a CD player. This contest allowed the school to collect and recycle enough aluminum to prevent GHG emissions equivalent to 35 fewer cars driven in 2001. UVA will hold the contest again in 2002, with 100 percent recycled-content T-shirts as some of the prizes.

UVA also launched Printing Awareness Week, during which it promoted the conservation of paper through activities such as duplex printing and education about the impact of over-printing. Only one month after this campaign, paper usage in the campus computer labs was down by more than one-third, saving nearly one ton of paper. The school recycled an additional 1,700 tons of paper products.

WasteWise 2002 Honorable Mentions

WasteWise is proud to recognize the accomplishments of the following partners in 2002:

City of Clifton, New Jersey—*Electronics*

Tennessee Valley Authority—*Electronics*

Allergan, Inc.—*Large Business*

Amgen, Inc.—*Large Business*

Dominion Semiconductor, LLC—*Large Business*

Panasonic—*Large Business*

Spartech Corporation—*Large Business*

Steelcase Inc.— *Large Business*

Lake Shore Cryotronics, Inc.—*Small Business*

Peggy Notebaert Nature Museum, Chicago Academy of Sciences—*Small Business*

Tennessee Department of Environment and Conservation—*State Government*

Grand Traverse Band of Ottawa and Chippewa Indians—*Tribal Government*

Oneida Tribe of Indians of Wisconsin—*Tribal Government*

City of Alexandria, Virginia—*Local Government*

City of Fairhope, Alabama—*Local Government*

City of Newport News, Virginia—*Local Government*

Port of Seattle, Landscape Department—*Local Government*

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Preserving Resources, Preventing Waste

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United States
Environmental Protection Agency
(5305W)
Washington, DC 20460

Official Business
Penalty for Private Use $300

Printed on paper that contains at least 50 percent postconsumer fiber.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		BENZO(A)PYRENE	50328	309	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	316	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	323	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	330	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	337	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	344	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	351	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	358	NC	1.40			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	365	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	372	NC	9.10			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	379	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	386	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	393	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	400	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	407	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	414	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	421	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	428	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	435	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	442	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	449	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	456	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	463	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	470	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	477	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	484	NC	1.80			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	491	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	498	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	505	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	512	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	519	NC	4.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	526	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	533	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	535	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	536	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	537	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	538	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	540	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	547	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	554	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	561	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	568	NC	5.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	575	NC	2.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		BENZO(A)PYRENE	50328	582	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	589	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	596	NC	6.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	603	NC	5.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	610	NC	6.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	617	NC	5.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	624	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	631	NC	3.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	638	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	644	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	651	NC	3.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	658	NC	4.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	665	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	673	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	680	NC	14.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	687	NC	7.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	694	NC	3.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	701	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	708	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	715	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	722	NC	12.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	729	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	736	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	743	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	750	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	757	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	764	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	771	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	778	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	785	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	792	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	799	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	806	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	814	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	820	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	827	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	834	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	841	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	848	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	855	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	862	NC	2.60			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	869	NC	4.70			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	877	NC	10.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
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Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		BENZO(A)PYRENE	50328	884	NC	11.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	890	NC	18.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	897	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	904	NC	5.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	911	NC	3.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	918	NC	4.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	925	NC	5.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	932	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	939	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	946	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	953	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	960	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	967	NC	4.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	974	ND	3.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	981	ND	5.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	988	NC	5.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	995	NC	6.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1002	NC	7.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1009	NC	5.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1016	NC	8.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1023	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1030	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1037	NC	4.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1044	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1051	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1058	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1065	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1073	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1080	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1087	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1094	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1101	NC	7.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1108	NC	4.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1115	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1122	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1129	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1136	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1143	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1150	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1157	NC	3.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1164	NC	3.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1171	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1178	NC	4.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		BENZO(A) PYRENE	50328	1185	NC	4.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1192	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1199	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1206	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1213	NC	4.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1220	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1227	NC	19.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1234	NC	12.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1241	NC	11.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1248	NC	27.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1255	NC	21.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1262	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1269	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1276	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1283	NC	36.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1290	NC	28.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1297	NC	15.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1304	NC	7.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1311	NC	52.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1318	NC	16.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1325	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1332	NC	6.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1339	NC	5.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1346	NC	3.70			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1353	NC	5.70			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1360	NC	7.60			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1367	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1374	NC	5.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1381	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1388	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1395	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1402	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1409	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1416	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1423	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1430	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1437	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1444	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1451	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1458	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1465	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1472	ND	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A) PYRENE	50328	1479	NC	11.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		BENZO(A)PYRENE	50328	1486	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1493	NC	10.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1500	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1507	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1514	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1521	NC	1.80			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1528	NC	1.60			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1535	NC	2.40			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1542	NC	2.50			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1549	NC	2.50			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1556	NC	3.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1563	NC	4.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1570	NC	4.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1577	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1584	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1591	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1598	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1605	NC	4.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1612	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1619	NC	0.70			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1626	NC	0.70			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1633	NC	1.60			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1640	NC	1.10			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1647	NC	0.50			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1654	ND	6.40			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1661	NC	7.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1668	ND	5.30			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1675	NC	1.60			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1682	NC	1.10			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1689	NC	1.20			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1696	NC	0.90			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1703	NC	0.70			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1710	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1717	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1724	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1731	NC	3.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1738	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1745	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1752	NC	2.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1759	ND	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1766	NC	1.00			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1773	NC	2.10			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1780	NC	5.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		BENZO(A)PYRENE	50328	1787	NC	1.90			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1794	NC	2.30			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1801	NC	1.90			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1808	NC	3.10			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1815	NC	2.50			10.00	UG/L				N
ISM50	SP-A		BENZO(A)PYRENE	50328	1822	NC	0.80			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	1	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	8	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	15	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	22	ND	20.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	29	ND	20.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	37	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	43	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	50	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	57	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	64	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	71	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	78	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	85	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	92	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	99	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	106	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	113	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	120	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	127	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	134	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	141	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	148	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	155	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	162	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	169	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	176	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	183	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	190	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	197	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	204	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	211	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	218	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	225	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	232	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	239	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	246	ND	10.00			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		NAPHTHALENE	91203	253	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	260	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	267	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	275	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	281	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	288	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	295	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	302	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	309	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	316	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	323	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	330	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	337	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	344	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	351	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	358	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	365	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	372	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	8	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	379	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	15	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	386	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	22	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	393	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	29	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	400	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	36	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	407	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	43	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	414	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	50	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	421	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	57	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	428	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	64	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	435	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	71	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	442	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	78	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	449	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	85	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	456	ND	10.00			10.00	UG/L				N
										10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		NAPHTHALENE	91203	92	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	463	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	99	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	470	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	106	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	477	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	113	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	484	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	120	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	491	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	127	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	498	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	134	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	505	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	141	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	512	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	148	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	519	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	155	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	526	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	162	NC	44.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	533	NC	44.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	164	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	535	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	165	NC	100.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	536	NC	100.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	166	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	537	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	167	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	538	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	169	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	540	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	176	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	547	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	183	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	554	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	190	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	561	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	197	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	568	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	204	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	575	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	211	ND	10.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		NAPHTHALENE	91203	582	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	218	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	589	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	225	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	596	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	232	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	603	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	239	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	610	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	246	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	617	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	253	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	624	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	260	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	631	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	267	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	638	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	273	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	644	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	280	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	651	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	287	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	658	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	294	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	665	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	302	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	673	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	309	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	680	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	316	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	687	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	323	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	694	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	330	NC	35.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	701	NC	35.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	337	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	708	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	344	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	715	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	351	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	722	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	358	ND	10.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	729	ND	10.00			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		NAPHTHALENE	91203	736	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	743	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	750	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	757	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	764	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	771	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	778	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	785	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	792	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	799	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	806	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	814	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	820	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	827	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	834	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	841	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	848	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	855	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	862	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	869	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	877	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	884	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	890	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	897	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	904	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	911	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	918	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	925	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	932	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	939	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	946	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	953	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	960	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	967	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	974	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	981	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	988	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	995	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1002	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1009	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1016	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1023	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1030	ND	10.00			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		NAPHTHALENE	91203	1037	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1044	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1051	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1058	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1065	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1073	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1080	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1087	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1094	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1101	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1108	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1115	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1122	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1129	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1136	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1143	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1150	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1157	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1164	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1171	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1178	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1185	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1192	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1199	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1206	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1213	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1220	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1227	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1234	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1241	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1248	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1255	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1262	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1269	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1276	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1283	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1290	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1297	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1304	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1311	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1318	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1325	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1332	ND	10.00			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		NAPHTHALENE	91203	1339	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1346	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1353	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1360	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1367	NC	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1374	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1381	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1388	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1395	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1402	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1409	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1416	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1423	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1430	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1437	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1444	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1451	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1458	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1465	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1472	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1479	NC	1,630.00			10.00	UG/L				N
ISM50	SP-A		NAPHTHALENE	91203	1486	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1493	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1500	NC	17.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1507	NC	12.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1514	NC	11.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1521	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1528	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1535	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1542	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1549	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1556	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1563	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1570	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1577	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1584	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1591	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1598	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1605	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1612	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1619	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1626	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1633	ND	10.00			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		NAPHTHALENE	91203	1640	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1647	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1654	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1661	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1668	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1675	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1682	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1689	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1696	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1703	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1710	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1717	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1724	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1731	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1738	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1745	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1752	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1759	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1766	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1773	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1780	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1787	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1794	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1801	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1808	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1815	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		NAPHTHALENE	91203	1822	ND	10.00			10.00	UG/L				Y
ISM50	SP-A		OIL AND GREASE	C036	1	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	8	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	15	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	22	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	29	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	37	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	43	NC	6.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	50	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	57	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	64	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	71	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	78	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	85	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	92	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	99	ND	5.00			5.00	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		OIL AND GREASE	C036	106	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	113	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	120	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	127	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	134	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	141	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	148	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	155	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	162	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	169	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	176	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	183	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	190	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	197	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	204	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	211	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	218	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	225	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	232	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	239	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	246	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	253	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	260	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	267	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	275	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	281	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	288	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	295	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	302	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	309	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	316	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	323	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	330	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	337	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	344	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	351	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	358	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	365	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	372	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	379	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	386	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	393	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	400	ND	5.00			5.00	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		OIL AND GREASE	C036	407	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	414	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	421	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	428	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	435	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	442	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	449	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	456	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	463	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	470	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	477	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	484	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	491	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	498	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	505	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	512	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	519	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	526	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	533	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	540	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	547	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	554	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	561	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	568	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	575	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	582	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	589	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	596	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	603	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	610	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	617	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	624	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	631	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	638	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	644	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	651	NC	10.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	658	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	665	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	673	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	680	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	687	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	694	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	701	ND	5.00			5.00	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		OIL AND GREASE	C036	708	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	715	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	722	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	729	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	736	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	743	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	750	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	757	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	764	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	771	NC	6.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	778	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	785	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	792	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	799	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	806	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	814	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	820	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	827	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	834	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	841	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	848	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	855	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	862	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	869	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	877	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	884	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	890	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	897	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	904	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	911	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	918	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	925	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	932	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	939	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	946	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	953	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	960	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	967	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	974	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	981	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	988	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	995	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1002	ND	5.00			5.00	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		OIL AND GREASE	C036	1009	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1016	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1023	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1030	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1037	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1044	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1051	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1058	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1065	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1073	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1080	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1087	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1094	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1101	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1108	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1115	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1122	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1129	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1136	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1143	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1150	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1157	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1164	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1171	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1178	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1185	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1192	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1199	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1206	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1213	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1220	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1227	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1234	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1241	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1248	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1255	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1262	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1269	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1276	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1283	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1290	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1297	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1304	ND	5.00			5.00	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		OIL AND GREASE	C036	1311	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1318	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1325	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1332	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1339	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1346	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1353	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1360	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1367	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1374	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1381	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1388	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1395	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1402	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1409	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1416	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1423	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1430	NC	6.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1437	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1444	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1451	NC	14.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1458	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1465	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1472	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1479	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1486	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1493	NC	7.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1500	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1507	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1514	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1521	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1528	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1535	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1542	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1549	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1556	NC	7.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1563	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1570	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1577	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1584	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1591	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1598	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1605	ND	5.00			5.00	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		OIL AND GREASE	C036	1612	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1619	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1626	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1633	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1640	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1647	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1654	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1661	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1668	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1675	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1682	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1689	NC	6.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1696	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1703	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1710	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1717	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1724	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1731	NC	6.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1738	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1745	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1752	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1759	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1766	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1773	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1780	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1787	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1794	NC	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1801	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1808	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1815	ND	5.00			5.00	MG/L				N
ISM50	SP-A		OIL AND GREASE	C036	1822	ND	5.00			5.00	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	1	NC	3.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	8	NC	2.98			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	15	NC	3.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	22	NC	4.15			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	29	NC	4.93			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	37	NC	1.75			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	43	NC	2.20			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	50	NC	2.10			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	57	NC	1.20			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	64	NC	21.40			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	71	NC	8.92			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL CYANIDE	57125	78	NC	1.15			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	85	NC	1.30			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	92	NC	1.08			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	99	NC	1.50			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	106	NC	1.18			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	113	NC	1.58			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	120	NC	1.83			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	127	NC	2.65			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	134	NC	1.17			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	141	NC	2.13			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	148	NC	2.03			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	155	NC	2.15			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	162	NC	2.30			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	169	NC	2.20			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	176	NC	2.38			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	183	NC	1.90			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	190	NC	2.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	197	NC	2.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	204	NC	2.63			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	211	NC	3.28			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	218	NC	3.13			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	225	NC	2.50			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	232	NC	2.30			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	239	NC	2.40			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	246	NC	1.77			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	253	NC	1.84			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	260	NC	1.49			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	267	NC	5.07			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	275	NC	5.80			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	281	NC	2.33			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	288	NC	1.81			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	295	NC	1.91			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	302	NC	2.13			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	309	ND	1.63			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	316	ND	1.93			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	323	ND	2.39			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	330	ND	1.84			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	337	ND	2.21			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	344	ND	2.52			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	351	ND	1.63			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	358	ND	1.50			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	365	ND	1.50			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1	NC	0.78			0.02	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL CYANIDE	57125	372	NC	0.78			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	8	NC	1.05			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	379	NC	1.05			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	15	NC	1.81			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	386	NC	1.81			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	22	NC	1.60			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	393	NC	1.60			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	29	NC	2.60			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	400	NC	2.60			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	36	NC	2.14			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	407	NC	2.14			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	43	NC	1.67			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	414	NC	1.67			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	50	NC	1.88			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	421	NC	1.88			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	57	NC	2.44			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	428	NC	2.44			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	64	NC	2.60			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	435	NC	2.60			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	71	NC	2.41			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	442	NC	2.41			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	78	NC	1.32			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	449	NC	1.32			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	85	NC	1.66			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	456	NC	1.66			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	92	NC	1.44			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	463	NC	1.44			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	99	NC	1.12			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	470	NC	1.12			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	106	NC	1.49			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	477	NC	1.49			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	113	NC	1.66			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	484	NC	1.66			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	120	NC	2.24			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	491	NC	2.24			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	127	NC	1.65			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	498	NC	1.65			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	134	NC	1.13			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	505	NC	1.13			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	141	NC	1.29			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	512	NC	1.29			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	148	NC	1.48			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	519	NC	1.48			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL CYANIDE	57125	155	NC	1.69			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	526	NC	1.69			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	162	NC	4.10			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	533	NC	4.10			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	164	NC	1.70			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	535	NC	1.70			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	165	NC	3.20			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	536	NC	3.20			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	166	NC	2.20			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	537	NC	2.20			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	167	NC	2.60			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	538	NC	2.60			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	169	NC	1.87			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	540	NC	1.87			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	176	NC	1.98			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	547	NC	1.98			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	183	NC	1.06			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	554	NC	1.06			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	190	NC	1.25			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	561	NC	1.25			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	197	NC	0.84			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	568	NC	0.84			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	204	NC	1.73			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	575	NC	1.73			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	211	NC	1.50			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	582	NC	1.50			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	218	NC	1.42			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	589	NC	1.42			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	225	NC	1.26			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	596	NC	1.26			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	232	NC	1.07			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	603	NC	1.07			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	239	NC	1.11			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	610	NC	1.11			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	246	NC	1.40			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	617	NC	1.40			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	253	NC	0.83			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	624	NC	0.83			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	260	NC	1.72			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	631	NC	1.72			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	267	NC	1.49			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	638	NC	1.49			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	273	NC	1.94			0.02	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL CYANIDE	57125	644	NC	1.94			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	280	NC	1.51			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	651	NC	1.51			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	287	NC	1.56			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	658	NC	1.56			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	294	NC	2.19			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	665	NC	2.19			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	302	NC	5.64			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	673	NC	5.64			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	309	NC	2.27			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	680	NC	2.27			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	316	NC	1.25			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	687	NC	1.25			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	323	NC	1.72			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	694	NC	1.72			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	330	NC	1.57			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	701	NC	1.57			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	337	NC	1.79			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	708	NC	1.79			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	344	NC	1.58			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	715	NC	1.58			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	351	NC	1.52			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	722	NC	1.52			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	358	NC	1.38			0.02	MG/L				N
ISM50	SP-A		TOTAL CYANIDE	57125	729	NC	1.38			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	736	NC	1.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	743	NC	1.34			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	750	NC	1.84			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	757	NC	1.50			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	764	NC	1.15			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	771	NC	1.57			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	778	NC	1.53			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	785	NC	0.72			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	792	NC	2.30			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	799	NC	1.09			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	806	NC	0.79			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	814	NC	0.93			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	820	NC	1.56			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	827	NC	1.42			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	834	NC	2.01			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	841	NC	1.47			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	848	NC	1.54			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	855	NC	2.70			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL CYANIDE	57125	862	NC	3.21			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	869	NC	2.89			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	877	NC	1.81			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	884	NC	2.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	890	NC	3.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	897	NC	2.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	904	NC	3.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	911	NC	2.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	918	NC	2.94			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	925	NC	2.71			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	932	NC	1.46			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	939	NC	1.27			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	946	NC	1.85			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	953	NC	1.82			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	960	NC	1.20			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	967	NC	1.80			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	974	NC	1.97			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	981	NC	1.38			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	988	NC	2.11			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	995	NC	5.66			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1002	NC	6.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1009	NC	3.28			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1016	NC	3.43			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1023	NC	3.31			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1030	NC	2.09			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1037	NC	1.89			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1044	NC	2.39			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1051	NC	2.15			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1058	NC	2.56			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1065	NC	2.26			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1073	NC	2.45			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1080	NC	2.19			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1087	NC	2.14			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1094	NC	1.89			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1101	NC	3.16			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1108	NC	3.08			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1115	NC	2.96			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1122	NC	2.68			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1129	NC	2.78			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1136	NC	2.44			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1143	NC	2.45			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1150	NC	2.28			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1157	NC	2.70			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL CYANIDE	57125	1164	NC	1.82			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1171	NC	2.33			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1178	NC	2.26			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1185	NC	2.33			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1192	NC	2.88			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1199	NC	2.93			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1206	NC	3.15			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1213	NC	2.44			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1220	NC	3.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1227	NC	2.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1234	NC	3.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1241	NC	2.00			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1248	NC	2.61			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1255	NC	2.38			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1262	NC	2.12			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1269	NC	1.77			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1276	NC	2.21			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1283	NC	3.41			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1290	NC	3.54			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1297	NC	3.41			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1304	NC	3.48			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1311	NC	2.81			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1318	NC	1.97			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1325	NC	2.58			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1332	NC	2.76			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1339	NC	2.52			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1346	NC	1.81			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1353	NC	2.03			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1360	NC	5.59			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1367	NC	6.65			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1374	NC	3.85			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1381	NC	3.30			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1388	NC	2.97			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1395	NC	3.90			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1402	NC	2.90			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1409	NC	2.51			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1416	NC	2.88			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1423	NC	2.48			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1430	NC	2.91			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1437	NC	1.05			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1444	NC	2.62			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1451	NC	2.86			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1458	NC	2.11			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL CYANIDE	57125	1465	NC	3.28			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1472	NC	3.22			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1479	NC	1.65			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1486	NC	2.09			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1493	NC	1.64			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1500	NC	1.97			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1507	NC	2.36			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1514	NC	2.92			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1521	NC	3.44			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1528	NC	2.04			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1535	NC	2.48			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1542	NC	3.26			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1549	NC	2.73			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1556	NC	3.44			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1563	NC	2.95			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1570	NC	2.58			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1577	NC	1.98			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1584	NC	2.46			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1591	NC	3.36			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1598	NC	2.43			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1605	NC	2.21			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1612	NC	2.41			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1619	NC	1.86			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1626	NC	2.06			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1633	NC	2.40			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1640	NC	2.18			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1647	NC	2.21			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1654	NC	2.16			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1661	NC	2.61			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1668	NC	2.60			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1675	NC	2.31			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1682	NC	1.92			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1689	NC	1.96			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1696	NC	3.70			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1703	NC	2.07			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1710	NC	1.83			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1717	NC	3.31			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1724	NC	6.59			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1731	NC	7.59			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1738	NC	3.31			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1745	NC	4.79			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1752	NC	10.73			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1759	NC	9.12			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL CYANIDE	57125	1766	NC	4.61			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1773	NC	3.56			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1780	NC	4.08			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1787	NC	4.41			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1794	NC	3.16			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1801	NC	2.46			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1808	NC	2.92			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1815	NC	3.33			0.02	MG/L				Y
ISM50	SP-A		TOTAL CYANIDE	57125	1822	NC	2.84			0.02	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	8	ND	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	15	ND	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	22	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	29	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	37	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	43	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	50	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	57	NC	0.04			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	64	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	71	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	78	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	85	ND	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	92	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	99	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	106	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	120	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	127	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	134	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	141	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	148	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	155	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	162	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	169	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	176	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	183	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	190	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	197	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	204	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	211	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	218	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	225	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	232	NC	0.01			0.05	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL PHENOLS	C020	239	ND	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	246	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	253	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	260	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	267	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	275	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	281	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	288	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	295	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	302	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	309	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	316	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	323	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	330	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	337	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	344	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	351	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	358	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	365	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1	NC	0.04			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	372	NC	0.04			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	8	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	379	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	15	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	386	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	22	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	393	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	29	NC	0.03			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	400	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	36	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	407	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	43	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	414	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	50	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	421	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	57	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	428	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	64	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	435	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	71	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	442	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	78	NC	0.00			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	449	NC	0.00			0.05	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL PHENOLS	C020	85	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	456	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	92	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	463	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	99	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	470	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	106	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	477	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	113	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	484	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	120	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	491	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	127	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	498	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	134	ND	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	505	ND	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	141	NC	0.03			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	512	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	148	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	519	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	155	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	526	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	162	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	533	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	164	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	535	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	165	ND	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	536	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	166	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	537	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	167	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	538	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	169	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	540	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	176	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	547	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	183	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	554	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	190	ND	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	561	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	197	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	568	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	204	NC	0.04			0.05	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL PHENOLS	C020	575	NC	0.04			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	211	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	582	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	218	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	589	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	225	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	596	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	232	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	603	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	239	NC	0.03			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	610	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	246	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	617	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	253	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	624	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	260	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	631	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	267	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	638	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	273	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	644	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	280	NC	0.03			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	651	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	287	ND	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	658	ND	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	294	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	665	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	302	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	673	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	309	NC	0.03			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	680	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	316	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	687	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	323	NC	0.03			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	694	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	330	NC	0.02			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	701	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	337	NC	0.03			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	708	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	344	NC	0.04			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	715	NC	0.04			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	351	NC	0.01			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	722	NC	0.01			0.05	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL PHENOLS	C020	358	NC	0.03			0.05	MG/L				N
ISM50	SP-A		TOTAL PHENOLS	C020	729	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	736	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	743	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	750	NC	0.04			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	757	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	764	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	771	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	778	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	785	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	792	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	799	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	806	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	814	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	820	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	827	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	834	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	841	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	848	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	855	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	862	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	869	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	877	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	884	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	890	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	897	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	904	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	911	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	918	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	925	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	932	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	939	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	946	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	953	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	960	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	967	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	974	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	981	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	988	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	995	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1002	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1009	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1016	NC	0.01			0.05	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL PHENOLS	C020	1023	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1030	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1037	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1044	NC	0.04			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1051	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1058	NC	0.04			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1065	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1073	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1080	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1087	NC	0.04			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1094	NC	0.04			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1101	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1108	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1115	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1122	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1129	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1136	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1143	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1150	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1157	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1164	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1171	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1178	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1185	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1192	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1199	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1206	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1213	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1220	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1227	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1234	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1241	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1248	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1255	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1262	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1269	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1276	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1283	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1290	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1297	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1304	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1311	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1318	NC	0.02			0.05	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL PHENOLS	C020	1325	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1332	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1339	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1346	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1353	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1360	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1367	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1374	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1381	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1388	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1395	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1402	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1409	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1416	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1423	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1430	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1437	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1444	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1451	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1458	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1465	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1472	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1479	NC	0.08			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1486	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1493	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1500	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1507	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1514	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1521	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1528	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1535	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1542	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1549	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1556	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1563	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1570	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1577	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1584	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1591	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1598	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1605	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1612	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1619	NC	0.02			0.05	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL PHENOLS	C020	1626	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1633	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1640	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1647	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1654	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1661	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1668	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1675	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1682	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1689	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1696	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1703	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1710	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1717	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1724	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1731	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1738	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1745	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1752	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1759	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1766	NC	0.01			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1773	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1780	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1787	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1794	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1801	NC	0.05			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1808	NC	0.03			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1815	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL PHENOLS	C020	1822	NC	0.02			0.05	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1	NC	19.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	8	NC	22.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	15	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	22	NC	103.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	29	NC	39.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	37	NC	33.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	43	NC	9.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	50	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	57	NC	50.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	64	NC	3.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	71	NC	7.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	78	NC	572.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	85	NC	472.00			4.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	92	NC	19.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	99	NC	39.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	106	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	113	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	120	NC	3.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	127	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	134	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	141	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	148	NC	30.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	155	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	162	NC	9.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	169	NC	15.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	176	NC	27.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	183	NC	22.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	190	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	197	NC	23.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	204	NC	19.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	211	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	218	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	225	NC	19.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	232	NC	27.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	239	NC	7.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	246	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	253	NC	20.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	260	NC	7.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	267	NC	27.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	275	NC	18.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	281	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	288	NC	37.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	295	NC	23.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	302	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	309	NC	18.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	316	NC	3.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	323	NC	22.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	330	NC	21.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	337	NC	23.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	344	NC	7.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	351	NC	14.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	358	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	365	NC	157.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1	NC	148.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	372	NC	148.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	8	NC	7.00			4.00	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	379	NC	7.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	15	NC	4.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	386	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	22	NC	4.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	393	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	29	NC	17.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	400	NC	17.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	36	NC	11.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	407	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	43	NC	16.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	414	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	50	NC	14.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	421	NC	14.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	57	NC	13.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	428	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	64	NC	19.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	435	NC	19.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	71	NC	4.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	442	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	78	NC	11.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	449	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	85	NC	4.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	456	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	92	NC	5.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	463	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	99	NC	9.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	470	NC	9.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	106	NC	12.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	477	NC	12.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	113	NC	9.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	484	NC	9.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	120	NC	6.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	491	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	127	ND	4.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	498	ND	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	134	NC	6.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	505	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	141	NC	5.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	512	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	148	NC	12.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	519	NC	12.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	155	NC	22.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	526	NC	22.00			4.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	162	NC	16.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	533	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	164	NC	9.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	535	NC	9.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	165	NC	24.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	536	NC	24.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	166	NC	18.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	537	NC	18.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	167	NC	4.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	538	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	169	NC	9.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	540	NC	9.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	176	NC	5.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	547	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	183	NC	26.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	554	NC	26.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	190	NC	3.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	561	NC	3.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	197	NC	10.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	568	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	204	NC	11.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	575	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	211	NC	13.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	582	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	218	NC	26.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	589	NC	26.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	225	NC	29.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	596	NC	29.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	232	NC	33.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	603	NC	33.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	239	NC	22.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	610	NC	22.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	246	NC	16.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	617	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	253	NC	15.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	624	NC	15.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	260	NC	17.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	631	NC	17.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	267	NC	16.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	638	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	273	NC	16.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	644	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	280	NC	15.00			4.00	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	651	NC	15.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	287	NC	8.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	658	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	294	NC	4.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	665	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	302	NC	10.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	673	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	309	NC	20.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	680	NC	20.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	316	NC	49.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	687	NC	49.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	323	NC	17.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	694	NC	17.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	330	NC	6.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	701	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	337	NC	5.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	708	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	344	NC	13.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	715	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	351	NC	14.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	722	NC	14.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	358	NC	27.00			4.00	MG/L				N
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	729	NC	27.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	736	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	743	NC	23.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	750	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	757	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	764	NC	43.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	771	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	778	NC	24.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	785	NC	25.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	792	NC	26.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	799	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	806	ND	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	814	NC	7.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	820	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	827	NC	12.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	834	ND	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	841	ND	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	848	ND	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	855	ND	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	862	ND	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	869	NC	6.00			4.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	877	NC	40.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	884	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	890	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	897	NC	14.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	904	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	911	NC	14.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	918	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	925	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	932	NC	34.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	939	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	946	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	953	NC	17.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	960	NC	14.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	967	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	974	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	981	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	988	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	995	NC	15.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1002	ND	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1009	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1016	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1023	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1030	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1037	NC	20.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1044	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1051	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1058	NC	21.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1065	NC	7.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1073	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1080	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1087	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1094	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1101	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1108	NC	18.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1115	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1122	NC	9.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1129	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1136	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1143	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1150	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1157	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1164	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1171	NC	4.00			4.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1178	NC	7.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1185	NC	9.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1192	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1199	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1206	NC	7.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1213	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1220	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1227	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1234	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1241	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1248	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1255	NC	9.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1262	NC	7.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1269	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1276	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1283	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1290	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1297	NC	9.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1304	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1311	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1318	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1325	NC	12.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1332	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1339	NC	39.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1346	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1353	NC	21.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1360	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1367	NC	21.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1374	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1381	NC	20.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1388	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1395	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1402	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1409	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1416	NC	20.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1423	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1430	NC	19.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1437	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1444	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1451	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1458	NC	19.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1465	ND	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1472	NC	20.00			4.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1479	NC	38.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1486	NC	34.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1493	NC	15.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1500	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1507	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1514	NC	7.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1521	NC	12.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1528	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1535	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1542	NC	17.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1549	NC	6.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1556	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1563	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1570	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1577	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1584	NC	7.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1591	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1598	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1605	NC	46.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1612	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1619	NC	5.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1626	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1633	NC	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1640	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1647	NC	16.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1654	NC	30.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1661	NC	26.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1668	NC	21.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1675	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1682	NC	64.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1689	NC	32.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1696	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1703	NC	25.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1710	NC	14.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1717	NC	28.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1724	ND	4.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1731	NC	15.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1738	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1745	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1752	NC	9.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1759	NC	17.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1766	NC	29.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1773	NC	38.00			4.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1780	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1787	NC	13.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1794	NC	8.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1801	NC	11.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1808	NC	10.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1815	NC	18.00			4.00	MG/L				Y
ISM50	SP-A		TOTAL SUSPENDED SOLIDS	C009	1822	NC	21.00			4.00	MG/L				Y
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	1	NC	2.10			0.05	MG/L				Y
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	8	NC	1.90			0.05	MG/L				Y
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	15	NC	3.20			0.05	MG/L				Y
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	22	NC	3.80			0.05	MG/L				Y
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	29	NC	3.00			0.05	MG/L				Y
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	36	NC	3.10			0.05	MG/L				Y
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	43	NC	3.50			0.05	MG/L				Y
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	50	NC	2.90			0.05	MG/L				Y
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	54	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	61	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	68	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	75	NC	2.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	82	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	89	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	96	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	103	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	110	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	118	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	125	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	132	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	139	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	145	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	152	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	159	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	166	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	173	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	180	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	187	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	194	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	201	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	208	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	215	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	222	NC	2.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	229	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	236	NC	2.00			0.05	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	243	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	250	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	257	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	264	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	271	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	278	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	285	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	292	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	299	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	306	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	313	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	320	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	327	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	334	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	341	NC	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	348	ND	1.00			0.05	MG/L				N
ISM51	SP-A		AMMONIA AS NITROGEN	7664417	355	ND	1.00			0.05	MG/L				N
ISM51	SP-A		BENZENE	71432	54	ND	5.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	61	ND	5.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	68	ND	5.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	75	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	82	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	89	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	96	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	103	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	110	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	118	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	125	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	132	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	139	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	145	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	152	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	159	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	166	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	173	NC	2.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	180	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	187	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	194	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	201	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	208	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	215	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	222	ND	1.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM51	SP-A		BENZENE	71432	229	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	236	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	243	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	250	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	257	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	264	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	271	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	278	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	285	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	292	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	299	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	306	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	313	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	320	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	327	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	334	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	341	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	348	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZENE	71432	355	ND	1.00			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	54	NC	2.00			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	61	NC	3.50			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	68	NC	2.00			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	75	NC	7.10			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	82	NC	4.00			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	89	NC	3.00			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	96	NC	1.00			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	103	NC	0.90			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	110	NC	2.50			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	118	NC	0.70			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	125	NC	0.30			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	132	NC	0.30			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	139	NC	0.70			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	145	NC	0.80			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	152	NC	0.40			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	159	NC	0.50			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	166	NC	0.20			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	173	NC	0.40			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	180	NC	0.80			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	187	NC	0.70			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	194	NC	1.60			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	201	NC	1.80			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	208	NC	0.34			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM51	SP-A		BENZO(A)PYRENE	50328	215	NC	0.46			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	222	NC	0.30			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	229	NC	0.29			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	236	NC	0.46			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	243	ND	0.09			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	250	NC	1.00			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	257	NC	0.30			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	264	NC	1.30			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	271	NC	1.80			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	278	NC	2.50			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	285	NC	2.80			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	292	NC	0.34			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	299	NC	1.30			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	306	NC	0.33			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	313	NC	0.40			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	320	NC	0.69			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	327	NC	0.48			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	334	NC	0.60			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	341	NC	1.30			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	348	NC	0.96			10.00	UG/L				N
ISM51	SP-A		BENZO(A)PYRENE	50328	355	NC	0.63			10.00	UG/L				N
ISM51	SP-A		BIOCHEMICAL OXYGEN DEMAND	C003	1	NC	8.00			2.00	MG/L				Y
ISM51	SP-A		BIOCHEMICAL OXYGEN DEMAND	C003	29	NC	12.00			2.00	MG/L				Y
ISM51	SP-A		MERCURY	7439976	1	ND	0.40			0.20	UG/L				Y
ISM51	SP-A		MERCURY	7439976	29	ND	0.40			0.20	UG/L				Y
ISM51	SP-A		NAPHTHALENE	91203	54	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	61	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	68	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	75	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	82	ND	10.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	89	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	96	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	103	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	110	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	118	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	125	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	132	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	139	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	145	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	152	ND	5.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM51	SP-A		NAPHTHALENE	91203	159	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	166	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	173	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	180	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	187	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	194	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	201	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	208	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	215	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	222	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	229	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	236	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	243	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	250	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	257	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	264	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	271	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	278	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	285	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	292	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	299	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	306	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	313	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	320	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	327	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	334	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	341	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	348	ND	5.00			10.00	UG/L				N
ISM51	SP-A		NAPHTHALENE	91203	355	ND	5.00			10.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	54	NC	900.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	61	NC	1,500.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	68	NC	2,000.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	75	NC	2,200.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	82	NC	1,800.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	89	NC	1,300.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	96	NC	1,500.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	103	NC	1,200.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	110	NC	1,900.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	118	NC	1,000.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	125	NC	720.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	132	NC	1,000.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	139	NC	1,100.00			5.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM51	SP-A		SELENIUM	7782492	145	NC	1,300.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	152	NC	790.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	159	NC	1,400.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	166	NC	1,300.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	173	NC	1,100.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	180	NC	1,200.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	187	NC	1,200.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	194	NC	1,800.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	201	NC	1,800.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	208	NC	1,200.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	215	NC	780.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	222	NC	800.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	229	NC	730.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	236	NC	1,400.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	243	NC	1,300.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	250	NC	1,600.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	257	NC	1,100.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	264	NC	2,400.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	271	NC	1,800.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	278	NC	1,100.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	285	NC	990.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	292	NC	990.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	299	NC	1,400.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	306	NC	920.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	313	NC	720.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	320	NC	660.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	327	NC	900.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	334	NC	980.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	341	NC	1,600.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	348	NC	1,600.00			5.00	UG/L				N
ISM51	SP-A		SELENIUM	7782492	355	NC	1,700.00			5.00	UG/L				N
ISM51	SP-A		THIOCYANATE	302045	1	NC	1.00			0.10	MG/L				Y
ISM51	SP-A		THIOCYANATE	302045	8	NC	1.00			0.10	MG/L				Y
ISM51	SP-A		THIOCYANATE	302045	15	NC	1.20			0.10	MG/L				Y
ISM51	SP-A		THIOCYANATE	302045	22	NC	1.10			0.10	MG/L				Y
ISM51	SP-A		THIOCYANATE	302045	29	NC	1.00			0.10	MG/L				Y
ISM51	SP-A		THIOCYANATE	302045	36	NC	1.00			0.10	MG/L				Y
ISM51	SP-A		THIOCYANATE	302045	43	NC	1.10			0.10	MG/L				Y
ISM51	SP-A		THIOCYANATE	302045	50	NC	1.00			0.10	MG/L				Y
ISM51	SP-A		THIOCYANATE	302045	54	ND	0.04			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	61	NC	0.11			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	68	NC	0.09			0.10	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM51	SP-A		THIOCYANATE	302045	75	NC	0.11			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	82	NC	0.14			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	89	NC	0.14			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	96	NC	0.14			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	103	NC	0.13			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	110	NC	0.24			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	118	NC	0.28			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	125	NC	0.20			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	132	NC	0.17			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	139	NC	0.22			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	145	NC	0.20			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	152	NC	0.19			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	159	NC	0.47			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	166	NC	0.53			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	173	NC	0.48			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	180	NC	0.26			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	187	NC	0.44			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	194	NC	0.48			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	201	NC	1.40			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	208	NC	0.62			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	215	NC	0.53			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	222	NC	0.38			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	229	NC	0.62			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	236	NC	1.30			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	243	NC	0.55			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	250	NC	0.62			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	257	NC	0.61			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	264	NC	0.77			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	271	NC	0.71			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	278	NC	0.58			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	285	NC	0.48			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	292	NC	0.56			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	299	NC	0.63			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	306	NC	2.80			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	313	NC	0.48			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	320	NC	0.64			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	327	NC	0.39			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	334	NC	0.53			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	341	NC	0.31			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	348	NC	0.57			0.10	MG/L				N
ISM51	SP-A		THIOCYANATE	302045	355	NC	0.78			0.10	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	1	NC	12.00			0.02	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM51	SP-A		TOTAL CYANIDE	57125	8	NC	12.00			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	15	NC	12.00			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	22	NC	12.00			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	29	NC	12.00			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	36	NC	12.00			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	43	NC	8.00			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	50	NC	8.70			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	54	NC	3.00			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	61	NC	5.90			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	68	NC	3.90			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	75	NC	8.60			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	82	NC	6.30			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	89	NC	5.10			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	96	NC	7.40			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	103	NC	4.10			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	110	NC	7.20			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	118	NC	4.80			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	125	NC	4.90			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	132	NC	3.70			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	139	NC	3.50			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	145	NC	3.40			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	152	NC	2.50			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	159	NC	2.80			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	166	NC	3.80			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	173	NC	3.30			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	180	NC	3.20			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	187	NC	5.70			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	194	NC	9.60			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	201	NC	8.40			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	208	NC	7.10			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	215	NC	1.00			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	222	NC	2.20			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	229	NC	1.90			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	236	NC	1.80			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	243	NC	7.10			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	250	NC	1.80			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	257	NC	3.50			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	264	NC	9.70			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	271	NC	6.00			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	278	NC	7.40			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	285	NC	4.90			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	292	NC	4.90			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	299	NC	5.00			0.02	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM51	SP-A		TOTAL CYANIDE	57125	306	NC	2.70			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	313	NC	1.40			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	320	NC	1.40			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	327	NC	1.50			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	334	NC	2.40			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	341	NC	2.30			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	348	NC	5.40			0.02	MG/L				N
ISM51	SP-A		TOTAL CYANIDE	57125	355	NC	5.90			0.02	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	1	NC	0.05			0.05	MG/L				Y
ISM51	SP-A		TOTAL PHENOLS	C020	8	NC	0.06			0.05	MG/L				Y
ISM51	SP-A		TOTAL PHENOLS	C020	15	NC	0.09			0.05	MG/L				Y
ISM51	SP-A		TOTAL PHENOLS	C020	22	NC	0.08			0.05	MG/L				Y
ISM51	SP-A		TOTAL PHENOLS	C020	29	NC	0.06			0.05	MG/L				Y
ISM51	SP-A		TOTAL PHENOLS	C020	36	NC	0.06			0.05	MG/L				Y
ISM51	SP-A		TOTAL PHENOLS	C020	43	NC	0.05			0.05	MG/L				Y
ISM51	SP-A		TOTAL PHENOLS	C020	50	NC	0.04			0.05	MG/L				Y
ISM51	SP-A		TOTAL PHENOLS	C020	54	NC	0.05			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	61	NC	0.07			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	68	NC	0.07			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	75	NC	0.07			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	82	NC	0.07			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	89	NC	0.09			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	96	NC	0.06			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	103	NC	0.05			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	110	NC	0.06			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	118	NC	0.04			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	125	NC	0.07			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	132	NC	0.06			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	139	NC	0.06			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	145	NC	0.05			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	152	NC	0.04			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	159	NC	0.07			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	166	NC	0.05			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	173	NC	0.04			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	180	NC	0.04			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	187	NC	0.04			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	194	NC	0.07			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	201	NC	0.14			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	208	NC	0.04			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	215	NC	0.03			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	222	NC	0.01			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	229	ND	0.01			0.05	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM51	SP-A		TOTAL PHENOLS	C020	236	ND	0.01			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	243	NC	0.02			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	250	NC	0.02			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	257	NC	0.01			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	264	NC	0.03			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	271	NC	0.05			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	278	NC	0.06			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	285	NC	0.03			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	292	NC	0.02			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	299	NC	0.04			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	306	NC	0.02			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	313	NC	0.02			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	320	NC	0.01			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	327	NC	0.02			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	334	NC	0.01			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	341	ND	0.01			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	348	NC	0.01			0.05	MG/L				N
ISM51	SP-A		TOTAL PHENOLS	C020	355	ND	0.01			0.05	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	1	NC	130.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	8	NC	190.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	15	NC	200.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	22	NC	210.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	29	NC	170.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	36	NC	150.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	43	NC	190.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	50	NC	150.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	54	NC	34.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	61	NC	110.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	68	NC	200.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	75	NC	170.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	82	NC	120.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	89	NC	90.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	96	NC	82.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	103	NC	42.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	110	NC	80.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	118	NC	36.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	125	NC	44.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	132	NC	48.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	139	NC	42.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	145	NC	52.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	152	NC	24.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	159	NC	38.00			4.00	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	166	NC	32.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	173	NC	23.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	180	NC	23.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	187	NC	22.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	194	NC	61.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	201	NC	34.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	208	NC	51.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	215	NC	27.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	222	NC	13.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	229	NC	32.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	236	NC	73.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	243	NC	70.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	250	NC	70.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	257	NC	23.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	264	NC	82.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	271	NC	44.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	278	NC	110.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	285	NC	22.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	292	NC	20.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	299	NC	47.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	306	NC	33.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	313	NC	32.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	320	NC	10.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	327	NC	35.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	334	NC	34.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	341	NC	74.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	348	NC	55.00			4.00	MG/L				N
ISM51	SP-A		TOTAL SUSPENDED SOLIDS	C009	355	NC	76.00			4.00	MG/L				N

Subcategory=COKE_BYPROD -- Option=PSES1

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE01	SP-A	SP-E	1,2-DICHLOROETHANE	107062	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1,2-DICHLOROETHANE	107062	2	ND	10.00	ND	1,000.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1,2-DICHLOROETHANE	107062	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1,2-DICHLOROETHANE	107062	4	ND	10.00	ND	1,000.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1,2-DICHLOROETHANE	107062	5	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE01	SP-A	SP-E	1-METHYLPHENANTHRENE	832699	1	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1-METHYLPHENANTHRENE	832699	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1-METHYLPHENANTHRENE	832699	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1-METHYLPHENANTHRENE	832699	4	ND	11.90	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1-METHYLPHENANTHRENE	832699	5	ND	10.60	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1-NAPHTHYLAMINE	134327	1	NC	3,300.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1-NAPHTHYLAMINE	134327	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1-NAPHTHYLAMINE	134327	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1-NAPHTHYLAMINE	134327	4	ND	11.90	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	1-NAPHTHYLAMINE	134327	5	ND	10.60	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	2,3-BENZOFLUORENE	243174	1	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	2,3-BENZOFLUORENE	243174	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	2,3-BENZOFLUORENE	243174	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	2,3-BENZOFLUORENE	243174	4	ND	11.90	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	2,3-BENZOFLUORENE	243174	5	ND	10.60	NC	28.80	10.00	UG/L	F	F	N	Y
ESE01	SP-A		2,4-DIMETHYLPHENOL	105679	2	NC	1,308.00			10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2,4-DIMETHYLPHENOL	105679	3	NC	789.40	NC	10,490.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2,4-DIMETHYLPHENOL	105679	4	ND	11.90	NC	7,229.00	10.00	UG/L	P	P	Y	Y
ESE01		SP-E	2,4-DIMETHYLPHENOL	105679	5			NC	7,118.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-BUTANONE	78933	1	ND	50.00	NC	697.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	2-BUTANONE	78933	2	ND	50.00	ND	5,000.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	2-BUTANONE	78933	3	ND	50.00	ND	500.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	2-BUTANONE	78933	4	ND	50.00	ND	5,000.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	2-BUTANONE	78933	5	ND	50.00	NC	682.50	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	2-METHYLNAPHTHALENE	91576	1	ND	10.00	NC	1,150.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-METHYLNAPHTHALENE	91576	2	ND	10.00	NC	1,020.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-METHYLNAPHTHALENE	91576	3	ND	10.00	NC	690.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-METHYLNAPHTHALENE	91576	4	ND	11.90	NC	709.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-METHYLNAPHTHALENE	91576	5	ND	10.60	NC	733.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-PHENYLNAPHTHALENE	612942	1	NC	304.00	NC	754.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-PHENYLNAPHTHALENE	612942	2	NC	135.00	ND	100.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-PHENYLNAPHTHALENE	612942	3	NC	111.00	NC	200.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-PHENYLNAPHTHALENE	612942	4	NC	90.44	NC	243.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-PHENYLNAPHTHALENE	612942	5	NC	43.46	NC	342.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A		2-PICOLINE	109068	1	ND	50.00			50.00	UG/L	P	P	Y	Y
ESE01	SP-A		2-PICOLINE	109068	2	ND	50.00			50.00	UG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE01	SP-A	SP-E	2-PICOLINE	109068	3	ND	50.00	NC	14,990.00	50.00	UG/L	P	P	Y	Y
ESE01		SP-E	2-PICOLINE	109068	4			NC	12,790.00	50.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-PICOLINE	109068	5	ND	53.00	NC	10,064.00	50.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-PROPANONE	67641	1	ND	50.00	NC	13,410.00	50.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-PROPANONE	67641	2	ND	50.00	NC	13,050.00	50.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-PROPANONE	67641	3	ND	50.00	NC	9,716.00	50.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-PROPANONE	67641	4	ND	50.00	NC	14,020.00	50.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	2-PROPANONE	67641	5	ND	50.00	NC	16,200.00	50.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	4-METHYL-2-PENTANONE	108101	1	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	4-METHYL-2-PENTANONE	108101	2	ND	50.00	ND	5,000.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	4-METHYL-2-PENTANONE	108101	3	ND	50.00	ND	500.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	4-METHYL-2-PENTANONE	108101	4	ND	50.00	ND	5,000.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	4-METHYL-2-PENTANONE	108101	5	ND	50.00	ND	500.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	ACENAPHTHENE	83329	1	ND	10.00	NC	1,001.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ACENAPHTHENE	83329	2	ND	10.00	NC	888.30	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ACENAPHTHENE	83329	3	ND	10.00	NC	706.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ACENAPHTHENE	83329	4	ND	11.90	NC	659.90	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ACENAPHTHENE	83329	5	ND	10.60	NC	652.10	10.00	UG/L	P	P	Y	Y
ESE01	SP-A		AMMONIA AS NITROGEN	7664417	1	NC	0.50			0.05	MG/L				N
ESE01	SP-A		AMMONIA AS NITROGEN	7664417	2	NC	0.84			0.05	MG/L				N
ESE01	SP-A		AMMONIA AS NITROGEN	7664417	3	NC	1.30			0.05	MG/L				N
ESE01	SP-A		AMMONIA AS NITROGEN	7664417	4	NC	2.30			0.05	MG/L				N
ESE01	SP-A		AMMONIA AS NITROGEN	7664417	5	NC	1.10			0.05	MG/L				N
ESE01	SP-A	SP-E	ANILINE	62533	1	NC	2,390.00	NC	19,300.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ANILINE	62533	2	NC	5,380.00	NC	1,150.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ANILINE	62533	3	NC	4,640.00	NC	16,300.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ANILINE	62533	4	ND	11.90	NC	6,450.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ANILINE	62533	5	NC	3,237.60	NC	15,600.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ANTHRACENE	120127	1	NC	60.33	NC	821.20	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ANTHRACENE	120127	2	ND	10.00	NC	751.30	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ANTHRACENE	120127	3	NC	60.31	NC	174.90	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ANTHRACENE	120127	4	ND	11.90	NC	164.60	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ANTHRACENE	120127	5	ND	10.60	NC	178.60	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	ARSENIC	7440382	1	NC	62.00	NC	78.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	ARSENIC	7440382	2	NC	83.00	NC	80.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	ARSENIC	7440382	3	NC	104.00	NC	56.00	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE01	SP-A	SP-E	ARSENIC	7440382	4	NC	111.00	NC	75.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	ARSENIC	7440382	5	NC	77.00	NC	110.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZENE	71432	1	ND	10.00	NC	177,700.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BENZENE	71432	2	ND	10.00	NC	182,600.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BENZENE	71432	3	ND	10.00	NC	158,900.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BENZENE	71432	4	ND	10.00	NC	174,000.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BENZENE	71432	5	ND	10.00	NC	191,100.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A		BENZIDINE	92875	1	ND	50.00			50.00	UG/L	F	F	N	Y
ESE01	SP-A		BENZIDINE	92875	2	ND	50.00			50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZIDINE	92875	3	ND	50.00	ND	500.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(A)ANTHRACENE	56553	1	NC	19.60	NC	336.60	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(A)ANTHRACENE	56553	2	NC	32.72	NC	355.80	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(A)ANTHRACENE	56553	3	NC	42.39	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(A)ANTHRACENE	56553	4	NC	51.50	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(A)ANTHRACENE	56553	5	NC	23.44	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(A)PYRENE	50328	1	ND	100.00	NC	226.50	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(A)PYRENE	50328	2	ND	10.00	NC	218.20	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(A)PYRENE	50328	3	NC	51.38	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01		SP-E	BENZO(A)PYRENE	50328	4			ND	100.00	10.00	UG/L	F	F	N	Y
ESE01		SP-E	BENZO(A)PYRENE	50328	5			ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(B)FLUORANTHENE	205992	1	NC	27.98	NC	422.60	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(B)FLUORANTHENE	205992	2	ND	10.00	NC	474.20	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(B)FLUORANTHENE	205992	3	NC	90.14	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(B)FLUORANTHENE	205992	4	NC	74.17	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(B)FLUORANTHENE	205992	5	NC	42.96	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(K)FLUORANTHENE	207089	1	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(K)FLUORANTHENE	207089	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(K)FLUORANTHENE	207089	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(K)FLUORANTHENE	207089	4	NC	40.23	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BENZO(K)FLUORANTHENE	207089	5	ND	10.60	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BETA-NAPHTHYLAMINE	91598	1	NC	102.90	ND	500.00	50.00	UG/L	F	F	N	Y
ESE01		SP-E	BETA-NAPHTHYLAMINE	91598	2			ND	500.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BETA-NAPHTHYLAMINE	91598	3	ND	50.00	ND	500.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BETA-NAPHTHYLAMINE	91598	4	NC	140.66	ND	500.00	50.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BETA-NAPHTHYLAMINE	91598	5	ND	53.00	NC	667.60	50.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE01	SP-A	SP-E	BIOCHEMICAL OXYGEN DEMAND	C003	1	ND	1,200.00	NC	1,710.00	2.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BIOCHEMICAL OXYGEN DEMAND	C003	2	NC	891.00	NC	1,240.00	2.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BIOCHEMICAL OXYGEN DEMAND	C003	3	NC	894.00	NC	1,430.00	2.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BIOCHEMICAL OXYGEN DEMAND	C003	4	ND	1,200.00	NC	1,510.00	2.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BIOCHEMICAL OXYGEN DEMAND	C003	5	ND	1,200.00	NC	1,270.00	2.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BIPHENYL	92524	1	ND	10.00	NC	168.60	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BIPHENYL	92524	2	ND	10.00	NC	155.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BIPHENYL	92524	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BIPHENYL	92524	4	ND	11.90	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BIPHENYL	92524	5	ND	10.60	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BOD 5-DAY (CARBONACEOUS)	C002	1	NC	1,770.00	NC	2,460.00	2.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BOD 5-DAY (CARBONACEOUS)	C002	2	NC	1,250.00	NC	1,360.00	2.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BOD 5-DAY (CARBONACEOUS)	C002	3	NC	1,040.00	NC	1,470.00	2.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BOD 5-DAY (CARBONACEOUS)	C002	4	ND	1,200.00	NC	1,220.00	2.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BOD 5-DAY (CARBONACEOUS)	C002	5	ND	1,200.00	NC	1,440.00	2.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	BORON	7440428	1	NC	746.00	NC	865.00	100.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BORON	7440428	2	NC	728.00	NC	842.00	100.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BORON	7440428	3	NC	640.00	NC	959.00	100.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BORON	7440428	4	NC	589.00	NC	690.00	100.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	BORON	7440428	5	NC	554.00	NC	690.00	100.00	UG/L	F	F	N	Y
ESE01	SP-A		CARBAZOLE	86748	1	NC	2,897.50			20.00	UG/L	P	P	Y	Y
ESE01	SP-A		CARBAZOLE	86748	2	NC	1,938.00			20.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	CARBAZOLE	86748	3	NC	2,586.00	NC	787.50	20.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	CARBAZOLE	86748	4	NC	2,741.76	NC	782.00	20.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	CARBAZOLE	86748	5	NC	3,412.26	NC	793.40	20.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	CARBON DISULFIDE	75150	1	NC	27.30	NC	63.50	99.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	CARBON DISULFIDE	75150	2	NC	18.00	ND	1,000.00	99.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	CARBON DISULFIDE	75150	3	NC	23.00	ND	100.00	99.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	CARBON DISULFIDE	75150	4	ND	10.00	ND	1,000.00	99.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	CARBON DISULFIDE	75150	5	NC	108.00	NC	133.00	99.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	CHEMICAL OXYGEN DEMAND (COD	C004	1	NC	3,150.00	NC	6,190.00	3.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	CHEMICAL OXYGEN DEMAND (COD	C004	2	NC	2,540.00	NC	6,900.00	3.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	CHEMICAL OXYGEN DEMAND (COD	C004	3	NC	2,740.00	NC	6,240.00	3.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	CHEMICAL OXYGEN DEMAND (COD	C004	4	NC	2,440.00	NC	6,840.00	3.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	CHEMICAL OXYGEN DEMAND (COD	C004	5	NC	2,460.00	NC	6,760.00	3.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	CHRYSENE	218019	1	NC	18.33	ND	100.00	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE01	SP-A	SP-E	CHRYSENE	218019	2	NC	30.92	NC	285.20	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	CHRYSENE	218019	3	NC	42.30	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	CHRYSENE	218019	4	NC	52.01	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	CHRYSENE	218019	5	NC	23.99	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	DIBENZOFURAN	132649	1	ND	10.00	NC	1,040.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	DIBENZOFURAN	132649	2	ND	10.00	NC	776.30	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	DIBENZOFURAN	132649	3	ND	10.00	NC	545.80	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	DIBENZOFURAN	132649	4	ND	11.90	NC	464.90	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	DIBENZOFURAN	132649	5	ND	10.60	NC	422.10	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	DIBENZOTHIOPHENE	132650	1	ND	10.00	NC	257.10	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	DIBENZOTHIOPHENE	132650	2	NC	173.30	NC	246.90	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	DIBENZOTHIOPHENE	132650	3	ND	500.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	DIBENZOTHIOPHENE	132650	4	ND	11.90	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	DIBENZOTHIOPHENE	132650	5	ND	10.60	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	ETHYLBENZENE	100414	1	ND	10.00	NC	421.30	99.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	ETHYLBENZENE	100414	2	ND	10.00	ND	1,000.00	99.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	ETHYLBENZENE	100414	3	ND	10.00	NC	262.80	99.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	ETHYLBENZENE	100414	4	ND	10.00	ND	1,000.00	99.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	ETHYLBENZENE	100414	5	ND	10.00	NC	584.10	99.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	FLUORANTHENE	206440	1	ND	10.00	NC	1,453.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	FLUORANTHENE	206440	2	ND	10.00	NC	1,404.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	FLUORANTHENE	206440	3	NC	12.90	NC	359.20	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	FLUORANTHENE	206440	4	ND	11.90	NC	327.80	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	FLUORANTHENE	206440	5	ND	10.60	NC	362.80	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	FLUORENE	86737	1	ND	10.00	NC	1,615.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	FLUORENE	86737	2	ND	10.00	NC	1,413.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	FLUORENE	86737	3	ND	10.00	NC	628.90	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	FLUORENE	86737	4	ND	11.90	NC	543.10	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	FLUORENE	86737	5	ND	10.60	NC	563.50	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	M+P XYLENE	179601231	1	ND	10.00	NC	661.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	M+P XYLENE	179601231	2	ND	10.00	NC	2,010.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	M+P XYLENE	179601231	3	ND	10.00	NC	2,080.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	M+P XYLENE	179601231	4	ND	10.00	NC	2,190.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	M+P XYLENE	179601231	5	ND	10.00	NC	3,190.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	MERCURY	7439976	1	NC	0.99	NC	1.72	0.20	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	MERCURY	7439976	2	NC	1.28	NC	1.63	0.20	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE01	SP-A	SP-E	MERCURY	7439976	3	NC	2.04	NC	1.84	0.20	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	MERCURY	7439976	4	NC	3.48	NC	2.05	0.20	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	MERCURY	7439976	5	NC	2.22	NC	2.26	0.20	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-EICOSANE	112958	1	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-EICOSANE	112958	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-EICOSANE	112958	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-EICOSANE	112958	4	ND	11.90	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-EICOSANE	112958	5	ND	10.60	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-HEXADECANE	544763	1	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-HEXADECANE	544763	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-HEXADECANE	544763	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-HEXADECANE	544763	4	ND	11.90	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-HEXADECANE	544763	5	ND	10.60	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-OCTADECANE	593453	1	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-OCTADECANE	593453	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-OCTADECANE	593453	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-OCTADECANE	593453	4	ND	11.90	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	N-OCTADECANE	593453	5	ND	10.60	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	NAPHTHALENE	91203	1	ND	10.00	NC	25,776.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	NAPHTHALENE	91203	2	ND	10.00	NC	28,270.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	NAPHTHALENE	91203	3	ND	10.00	NC	19,990.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	NAPHTHALENE	91203	4	ND	11.90	NC	19,340.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	NAPHTHALENE	91203	5	ND	10.60	NC	18,368.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	NITRATE/NITRITE	C005	1	NC	0.84	ND	0.50	0.01	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	NITRATE/NITRITE	C005	2	NC	0.74	NC	2.30	0.01	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	NITRATE/NITRITE	C005	3	NC	0.74	NC	1.60	0.01	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	NITRATE/NITRITE	C005	4	NC	0.84	NC	1.60	0.01	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	NITRATE/NITRITE	C005	5	NC	1.05	NC	1.30	0.01	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	O-CRESOL	95487	1	NC	57,300.00	NC	7,440.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	O-CRESOL	95487	2	NC	20,800.00	NC	10,300.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	O-CRESOL	95487	3	NC	8,790.00	NC	9,130.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	O-CRESOL	95487	4	NC	3,236.80	NC	3,860.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	O-CRESOL	95487	5	NC	10,600.00	NC	1,718.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	O-TOLUIDINE	95534	1	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	O-TOLUIDINE	95534	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	O-TOLUIDINE	95534	3	ND	10.00	NC	1,730.00	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE01	SP-A	SP-E	O-TOLUIDINE	95534	4	ND	11.90	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	O-TOLUIDINE	95534	5	ND	10.60	NC	545.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	O-XYLENE	95476	1	ND	10.00	NC	482.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	O-XYLENE	95476	2	ND	10.00	ND	1,000.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	O-XYLENE	95476	3	ND	10.00	NC	585.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	O-XYLENE	95476	4	ND	10.00	ND	1,000.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	O-XYLENE	95476	5	ND	10.00	NC	1,000.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	OIL AND GREASE	C036	1	NC	17.50	NC	18.79	5.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	OIL AND GREASE	C036	2	NC	6.67	NC	35.25	5.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	OIL AND GREASE	C036	3	NC	8.16	NC	35.00	5.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	OIL AND GREASE	C036	4	NC	9.26	NC	20.75	5.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	OIL AND GREASE	C036	5	NC	17.50	NC	26.75	5.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	P-CRESOL	106445	1	NC	8,820.00	NC	6,030.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	P-CRESOL	106445	2	NC	2,170.00	NC	8,200.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	P-CRESOL	106445	3	NC	4,120.00	NC	8,920.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	P-CRESOL	106445	4	NC	1,999.20	NC	6,340.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	P-CRESOL	106445	5	NC	4,812.00	NC	914.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PERYLENE	198550	1	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	PERYLENE	198550	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	PERYLENE	198550	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	PERYLENE	198550	4	ND	11.90	ND	100.00	10.00	UG/L	F	F	N	Y
ESE01	SP-A	SP-E	PERYLENE	198550	5	ND	10.60	NC	13.50	10.00	UG/L	F	F	N	Y
ESE01	SP-A		PHENANTHRENE	85018	1	NC	26.48			10.00	UG/L	P	P	Y	Y
ESE01	SP-A		PHENANTHRENE	85018	2	ND	10.00			10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PHENANTHRENE	85018	3	NC	19.22	NC	949.40	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PHENANTHRENE	85018	4	ND	11.90	NC	825.10	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PHENANTHRENE	85018	5	ND	10.60	NC	916.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PHENOL	108952	1	NC	371,200.00	NC	48,360.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PHENOL	108952	2	NC	277,700.00	NC	72,800.00	10.00	UG/L	P	P	Y	Y
ESE01		SP-E	PHENOL	108952	3			NC	367,800.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A		PHENOL	108952	4	NC	201,395.60			10.00	UG/L	P	P	Y	Y
ESE01	SP-A		PHENOL	108952	5	NC	209,562.00			10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PYRENE	129000	1	NC	16.76	NC	942.40	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PYRENE	129000	2	ND	10.00	NC	1,009.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PYRENE	129000	3	NC	15.96	NC	231.30	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PYRENE	129000	4	ND	11.90	NC	207.50	10.00	UG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE01	SP-A	SP-E	PYRENE	129000	5	ND	10.60	NC	240.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PYRIDINE	110861	1	NC	14.80	NC	40,300.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PYRIDINE	110861	2	NC	97.30	NC	28,100.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PYRIDINE	110861	3	ND	10.00	NC	26,100.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PYRIDINE	110861	4	ND	11.90	NC	32,100.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	PYRIDINE	110861	5	ND	10.60	NC	28,600.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	SELENIUM	7782492	1	NC	793.00	NC	743.00	5.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	SELENIUM	7782492	2	NC	678.00	NC	783.00	5.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	SELENIUM	7782492	3	NC	715.00	NC	693.00	5.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	SELENIUM	7782492	4	NC	790.00	NC	805.00	5.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	SELENIUM	7782492	5	NC	585.00	NC	615.00	5.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	SGT-HEM	C037	1	NC	13.24	NC	6.34	5.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	SGT-HEM	C037	2	ND	5.46	NC	5.90	5.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	SGT-HEM	C037	3	NC	6.25	NC	7.55	5.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	SGT-HEM	C037	4	ND	5.81	NC	13.00	5.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	SGT-HEM	C037	5	NC	5.86	NC	7.22	5.00	MG/L	F	F	N	Y
ESE01	SP-A		STYRENE	100425	1	ND	10.00			10.00	UG/L	P	P	Y	Y
ESE01	SP-A		STYRENE	100425	2	ND	10.00			10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	STYRENE	100425	3	ND	10.00	NC	1,886.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	STYRENE	100425	4	ND	11.90	NC	2,112.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A		STYRENE	100425	5	ND	10.60			10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	THIOCYANATE	302045	1	NC	590.00	NC	784.00	0.10	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	THIOCYANATE	302045	2	NC	577.00	NC	790.00	0.10	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	THIOCYANATE	302045	3	NC	540.00	NC	740.00	0.10	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	THIOCYANATE	302045	4	NC	530.00	NC	769.00	0.10	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	THIOCYANATE	302045	5	NC	488.00	NC	657.00	0.10	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOLUENE	108883	1	ND	10.00	NC	15,000.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOLUENE	108883	2	ND	10.00	NC	16,340.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOLUENE	108883	3	ND	10.00	NC	13,340.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOLUENE	108883	4	ND	10.00	NC	15,230.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOLUENE	108883	5	ND	10.00	NC	15,980.00	10.00	UG/L	P	P	Y	Y
ESE01	SP-A		TOTAL CYANIDE	57125	1	NC	0.01			0.02	MG/L				N
ESE01		SP-E	TOTAL CYANIDE	57125	1			NC	1,040.00	0.02	MG/L	P	P	Y	Y
ESE01	SP-A		TOTAL CYANIDE	57125	2	NC	0.01			0.02	MG/L				N
ESE01		SP-E	TOTAL CYANIDE	57125	2			NC	1,800.00	0.02	MG/L	P	P	Y	Y
ESE01	SP-A		TOTAL CYANIDE	57125	3	NC	0.03			0.02	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE01		SP-E	TOTAL CYANIDE	57125	3			NC	1,240.00	0.02	MG/L	P	P	Y	Y
ESE01	SP-A		TOTAL CYANIDE	57125	4	NC	0.01			0.02	MG/L				N
ESE01		SP-E	TOTAL CYANIDE	57125	4			NC	1,300.00	0.02	MG/L	P	P	Y	Y
ESE01	SP-A		TOTAL CYANIDE	57125	5	NC	11.50			0.02	MG/L				N
ESE01		SP-E	TOTAL CYANIDE	57125	5			NC	1,600.00	0.02	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL DISSOLVED SOLIDS	C010	1	NC	5,910.00	NC	3,330.00	10.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL DISSOLVED SOLIDS	C010	2	NC	6,960.00	NC	5,470.00	10.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL DISSOLVED SOLIDS	C010	3	NC	7,480.00	NC	5,870.00	10.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL DISSOLVED SOLIDS	C010	4	NC	6,950.00	NC	5,650.00	10.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL DISSOLVED SOLIDS	C010	5	NC	6,890.00	NC	4,830.00	10.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL KJELDAHL NITROGEN	C021	1	NC	208.00	NC	622.00	1.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL KJELDAHL NITROGEN	C021	2	NC	124.00	NC	2,660.00	1.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL KJELDAHL NITROGEN	C021	3	NC	178.00	NC	24,700.00	1.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL KJELDAHL NITROGEN	C021	4	NC	7.00	NC	914.00	1.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL KJELDAHL NITROGEN	C021	5	NC	140.00	NC	928.00	1.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL ORGANIC CARBON (TOC)	C012	1	NC	907.00	ND	50.00	1.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL ORGANIC CARBON (TOC)	C012	2	NC	821.00	NC	1,930.00	1.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL ORGANIC CARBON (TOC)	C012	3	NC	2,250.00	NC	1,820.00	1.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL ORGANIC CARBON (TOC)	C012	4	NC	799.00	NC	2,080.00	1.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL ORGANIC CARBON (TOC)	C012	5	NC	832.00	NC	2,090.00	1.00	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL PHENOLS	C020	1	NC	691.00	NC	651.00	0.05	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL PHENOLS	C020	2	NC	475.00	NC	603.00	0.05	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL PHENOLS	C020	3	NC	467.00	NC	836.00	0.05	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL PHENOLS	C020	4	NC	336.00	NC	554.00	0.05	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL PHENOLS	C020	5	NC	375.00	NC	569.00	0.05	MG/L	P	P	Y	Y
ESE01	SP-A	SP-E	TOTAL SUSPENDED SOLIDS	C009	1	NC	346.00	NC	16.00	4.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	TOTAL SUSPENDED SOLIDS	C009	2	NC	322.00	NC	22.00	4.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	TOTAL SUSPENDED SOLIDS	C009	3	NC	376.00	NC	12.00	4.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	TOTAL SUSPENDED SOLIDS	C009	4	NC	156.00	NC	12.00	4.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	TOTAL SUSPENDED SOLIDS	C009	5	NC	266.00	NC	4.00	4.00	MG/L	F	F	N	Y
ESE01	SP-A	SP-E	WAD CYANIDE	C042	1	NC	1,800.00	NC	1380000.00	2.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	WAD CYANIDE	C042	2	NC	2,080.00	NC	848,000.00	2.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	WAD CYANIDE	C042	3	NC	2,240.00	NC	700,000.00	2.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	WAD CYANIDE	C042	4	NC	6,250.00	NC	1100000.00	2.00	UG/L	P	P	Y	Y
ESE01	SP-A	SP-E	WAD CYANIDE	C042	5	NC	2,570.00	NC	1090000.00	2.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	1,2-DICHLOROETHANE	107062	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE02	SP-C	SP-D	1,2-DICHLOROETHANE	107062	2	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	1,2-DICHLOROETHANE	107062	3	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	1,2-DICHLOROETHANE	107062	4	ND	10.00	ND	1,000.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	1,2-DICHLOROETHANE	107062	5	ND	10.00	ND	1,000.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	1-METHYLPHENANTHRENE	832699	1	ND	100.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	1-METHYLPHENANTHRENE	832699	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	1-METHYLPHENANTHRENE	832699	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	1-METHYLPHENANTHRENE	832699	4	ND	100.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	1-METHYLPHENANTHRENE	832699	5	ND	10.00	NC	17.10	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	1-NAPHTHYLAMINE	134327	1	NC	253.00	NC	180.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	1-NAPHTHYLAMINE	134327	2	NC	241.00	NC	267.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	1-NAPHTHYLAMINE	134327	3	NC	191.00	NC	421.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	1-NAPHTHYLAMINE	134327	4	NC	417.00	NC	369.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	1-NAPHTHYLAMINE	134327	5	NC	124.00	NC	173.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2,3-BENZOFLUORENE	243174	1	ND	100.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2,3-BENZOFLUORENE	243174	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2,3-BENZOFLUORENE	243174	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2,3-BENZOFLUORENE	243174	4	ND	100.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2,3-BENZOFLUORENE	243174	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2,4-DIMETHYLPHENOL	105679	1	NC	1,036.00	NC	4,533.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2,4-DIMETHYLPHENOL	105679	2	NC	820.40	NC	4,432.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2,4-DIMETHYLPHENOL	105679	3	NC	499.40	NC	4,542.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2,4-DIMETHYLPHENOL	105679	4	NC	1,116.00	NC	587.10	10.00	UG/L	P	P	Y	Y
ESE02	SP-C		2,4-DIMETHYLPHENOL	105679	5	NC	1,060.00			10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2-BUTANONE	78933	1	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2-BUTANONE	78933	2	ND	50.00	NC	133.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2-BUTANONE	78933	3	ND	50.00	NC	122.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2-BUTANONE	78933	4	ND	50.00	ND	5,000.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2-BUTANONE	78933	5	ND	50.00	ND	5,000.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2-METHYLNAPHTHALENE	91576	1	ND	100.00	NC	567.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2-METHYLNAPHTHALENE	91576	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2-METHYLNAPHTHALENE	91576	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2-METHYLNAPHTHALENE	91576	4	ND	100.00	NC	478.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2-METHYLNAPHTHALENE	91576	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	2-PHENYLNAPHTHALENE	612942	1	NC	57.60	ND	100.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2-PHENYLNAPHTHALENE	612942	2	NC	49.50	NC	120.00	10.00	UG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE02	SP-C	SP-D	2-PHENYLNAPHTHALENE	612942	3	NC	30.50	NC	183.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2-PHENYLNAPHTHALENE	612942	4	ND	100.00	ND	100.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2-PHENYLNAPHTHALENE	612942	5	NC	41.10	NC	137.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C		2-PICOLINE	109068	1	ND	500.00			50.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2-PICOLINE	109068	2	ND	50.00	NC	7,618.00	50.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2-PICOLINE	109068	3	ND	50.00	NC	17,360.00	50.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2-PICOLINE	109068	4	ND	500.00	NC	5,802.00	50.00	UG/L	P	P	Y	Y
ESE02	SP-C		2-PICOLINE	109068	5	ND	50.00			50.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2-PROPANONE	67641	1	ND	50.00	NC	695.90	50.00	UG/L	P	P	Y	Y
ESE02	SP-C		2-PROPANONE	67641	2	ND	50.00			50.00	UG/L	P	P	Y	Y
ESE02	SP-C		2-PROPANONE	67641	3	ND	50.00			50.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2-PROPANONE	67641	4	ND	50.00	NC	59,770.00	50.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	2-PROPANONE	67641	5	ND	50.00	NC	27,700.00	50.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	4-METHYL-2-PENTANONE	108101	1	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	4-METHYL-2-PENTANONE	108101	2	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	4-METHYL-2-PENTANONE	108101	3	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	4-METHYL-2-PENTANONE	108101	4	ND	50.00	ND	5,000.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	4-METHYL-2-PENTANONE	108101	5	ND	50.00	ND	5,000.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	ACENAPHTHENE	83329	1	ND	100.00	NC	199.30	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	ACENAPHTHENE	83329	2	ND	10.00	ND	100.00	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	ACENAPHTHENE	83329	3	ND	10.00	ND	100.00	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	ACENAPHTHENE	83329	4	ND	100.00	NC	163.70	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	ACENAPHTHENE	83329	5	ND	10.00	NC	37.47	10.00	UG/L	F	P	Y	Y
ESE02	SP-C		AMMONIA AS NITROGEN	7664417	1	NC	340.00			0.05	MG/L				N
ESE02		SP-D	AMMONIA AS NITROGEN	7664417	1			NC	1,480.00	0.05	MG/L	P	P	Y	Y
ESE02	SP-C		AMMONIA AS NITROGEN	7664417	2	NC	239.00			0.05	MG/L				N
ESE02		SP-D	AMMONIA AS NITROGEN	7664417	2			NC	1,600.00	0.05	MG/L	P	P	Y	Y
ESE02	SP-C		AMMONIA AS NITROGEN	7664417	3	NC	317.00			0.05	MG/L				N
ESE02		SP-D	AMMONIA AS NITROGEN	7664417	3			NC	1,690.00	0.05	MG/L	P	P	Y	Y
ESE02	SP-C		AMMONIA AS NITROGEN	7664417	4	NC	242.00			0.05	MG/L				N
ESE02		SP-D	AMMONIA AS NITROGEN	7664417	4			NC	308.00	0.05	MG/L	P	P	Y	Y
ESE02	SP-C		AMMONIA AS NITROGEN	7664417	5	NC	184.00			0.05	MG/L				N
ESE02		SP-D	AMMONIA AS NITROGEN	7664417	5			NC	340.00	0.05	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	ANILINE	62533	1	ND	100.00	NC	1,160.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	ANILINE	62533	2	NC	2,520.00	ND	100.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	ANILINE	62533	3	NC	2,330.00	NC	3,190.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	ANILINE	62533	4	NC	3,200.00	NC	3,560.00	10.00	UG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE02	SP-C	SP-D	ANILINE	62533	5	NC	2,270.00	ND	10.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	ANTHRACENE	120127	1	ND	100.00	NC	1,198.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	ANTHRACENE	120127	2	NC	39.02	ND	1,000.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	ANTHRACENE	120127	3	ND	10.00	NC	302.40	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	ANTHRACENE	120127	4	ND	100.00	NC	998.80	10.00	UG/L	P	P	Y	Y
ESE02	SP-C		ANTHRACENE	120127	5	ND	10.00			10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	ARSENIC	7440382	1	NC	38.00	NC	40.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	ARSENIC	7440382	2	NC	45.00	NC	45.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	ARSENIC	7440382	3	NC	39.00	NC	46.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	ARSENIC	7440382	4	NC	45.00	NC	42.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	ARSENIC	7440382	5	NC	39.00	NC	51.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C		BENZENE	71432	1	ND	10.00			10.00	UG/L	F	F	N	Y
ESE02	SP-C		BENZENE	71432	2	ND	10.00			10.00	UG/L	F	F	N	Y
ESE02	SP-C		BENZENE	71432	3	ND	10.00			10.00	UG/L	F	F	N	Y
ESE02	SP-C		BENZENE	71432	4	ND	10.00			10.00	UG/L	F	F	N	Y
ESE02	SP-C		BENZENE	71432	5	ND	10.00			10.00	UG/L	F	F	N	Y
ESE02	SP-C		BENZIDINE	92875	1	ND	500.00			50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BENZIDINE	92875	2	ND	50.00	ND	500.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BENZIDINE	92875	3	ND	50.00	ND	5,000.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BENZIDINE	92875	4	ND	500.00	ND	500.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BENZIDINE	92875	5	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BENZO(A)ANTHRACENE	56553	1	NC	70.69	NC	714.20	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BENZO(A)ANTHRACENE	56553	2	NC	37.92	ND	100.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BENZO(A)ANTHRACENE	56553	3	NC	69.18	NC	119.10	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BENZO(A)ANTHRACENE	56553	4	ND	100.00	NC	523.60	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BENZO(A)ANTHRACENE	56553	5	NC	42.60	NC	85.46	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BENZO(A)PYRENE	50328	1	NC	25.99	NC	613.60	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	BENZO(A)PYRENE	50328	2	NC	16.18	ND	100.00	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	BENZO(A)PYRENE	50328	3	NC	17.13	ND	100.00	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	BENZO(A)PYRENE	50328	4	ND	100.00	NC	439.80	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	BENZO(A)PYRENE	50328	5	NC	23.60	NC	20.98	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	BENZO(B)FLUORANTHENE	205992	1	NC	65.32	NC	362.70	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	BENZO(B)FLUORANTHENE	205992	2	NC	23.64	ND	100.00	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	BENZO(B)FLUORANTHENE	205992	3	NC	27.42	ND	100.00	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	BENZO(B)FLUORANTHENE	205992	4	ND	100.00	NC	541.40	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	BENZO(B)FLUORANTHENE	205992	5	NC	44.40	NC	47.61	10.00	UG/L	F	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE02	SP-C	SP-D	BENZO(K)FLUORANTHENE	207089	1	NC	56.94	NC	682.30	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BENZO(K)FLUORANTHENE	207089	2	NC	46.34	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BENZO(K)FLUORANTHENE	207089	3	NC	55.66	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BENZO(K)FLUORANTHENE	207089	4	ND	100.00	ND	1,000.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BENZO(K)FLUORANTHENE	207089	5	NC	39.69	NC	68.03	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BETA-NAPHTHYLAMINE	91598	1	NC	192.30	ND	500.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BETA-NAPHTHYLAMINE	91598	2	NC	94.20	ND	500.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BETA-NAPHTHYLAMINE	91598	3	NC	147.50	ND	500.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BETA-NAPHTHYLAMINE	91598	4	ND	500.00	ND	500.00	50.00	UG/L	F	F	N	Y
ESE02	SP-C		BETA-NAPHTHYLAMINE	91598	5	NC	121.10			50.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BIOCHEMICAL OXYGEN DEMAND	C003	1	NC	684.00	NC	1,340.00	2.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BIOCHEMICAL OXYGEN DEMAND	C003	2	ND	2,000.00	NC	1,270.00	2.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BIOCHEMICAL OXYGEN DEMAND	C003	3	NC	433.00	NC	894.00	2.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BIOCHEMICAL OXYGEN DEMAND	C003	4	NC	579.00	NC	738.00	2.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BIOCHEMICAL OXYGEN DEMAND	C003	5	NC	632.00	NC	1,210.00	2.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BIPHENYL	92524	1	ND	100.00	NC	155.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BIPHENYL	92524	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BIPHENYL	92524	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BIPHENYL	92524	4	ND	100.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C		BIPHENYL	92524	5	ND	10.00			10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BOD 5-DAY (CARBONACEOUS)	C002	1	NC	405.00	NC	1,060.00	2.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BOD 5-DAY (CARBONACEOUS)	C002	2	ND	2,000.00	NC	1,170.00	2.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BOD 5-DAY (CARBONACEOUS)	C002	3	NC	378.00	NC	555.00	2.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BOD 5-DAY (CARBONACEOUS)	C002	4	NC	480.00	NC	687.00	2.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BOD 5-DAY (CARBONACEOUS)	C002	5	NC	554.00	NC	861.00	2.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	BORON	7440428	1	NC	390.00	NC	410.00	100.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BORON	7440428	2	NC	380.00	NC	400.00	100.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BORON	7440428	3	NC	380.00	NC	430.00	100.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BORON	7440428	4	NC	390.00	NC	380.00	100.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	BORON	7440428	5	NC	430.00	NC	380.00	100.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	CARBAZOLE	86748	1	NC	3,340.00	NC	8,198.00	20.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CARBAZOLE	86748	2	NC	2,357.00	NC	904.50	20.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CARBAZOLE	86748	3	NC	2,416.00	NC	1,786.00	20.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CARBAZOLE	86748	4	NC	3,084.00	NC	5,188.00	20.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CARBAZOLE	86748	5	NC	3,074.00	NC	961.90	20.00	UG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE02	SP-C	SP-D	CARBON DISULFIDE	75150	1	NC	18.40	NC	78.30	99.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	CARBON DISULFIDE	75150	2	NC	15.90	NC	138.00	99.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	CARBON DISULFIDE	75150	3	NC	18.50	NC	124.00	99.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	CARBON DISULFIDE	75150	4	NC	17.90	ND	1,000.00	99.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	CARBON DISULFIDE	75150	5	NC	18.10	ND	1,000.00	99.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	CHEMICAL OXYGEN DEMAND (COD	C004	1	NC	1,830.00	NC	3,640.00	3.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CHEMICAL OXYGEN DEMAND (COD	C004	2	NC	1,620.00	NC	4,050.00	3.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CHEMICAL OXYGEN DEMAND (COD	C004	3	NC	1,470.00	NC	2,570.00	3.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CHEMICAL OXYGEN DEMAND (COD	C004	4	NC	1,670.00	NC	2,330.00	3.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CHEMICAL OXYGEN DEMAND (COD	C004	5	NC	1,630.00	NC	3,830.00	3.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CHRYSENE	218019	1	NC	79.88	NC	690.10	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CHRYSENE	218019	2	NC	49.24	ND	100.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CHRYSENE	218019	3	NC	59.22	NC	125.60	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CHRYSENE	218019	4	ND	100.00	NC	619.50	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	CHRYSENE	218019	5	NC	48.12	NC	85.82	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	DIBENZOFURAN	132649	1	ND	100.00	NC	1,533.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	DIBENZOFURAN	132649	2	ND	10.00	NC	401.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	DIBENZOFURAN	132649	3	NC	12.48	NC	547.80	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	DIBENZOFURAN	132649	4	ND	100.00	NC	1,268.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	DIBENZOFURAN	132649	5	ND	10.00	NC	412.10	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	DIBENZOTHIOPHENE	132650	1	ND	100.00	NC	257.20	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	DIBENZOTHIOPHENE	132650	2	ND	10.00	ND	100.00	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	DIBENZOTHIOPHENE	132650	3	NC	23.81	ND	100.00	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	DIBENZOTHIOPHENE	132650	4	ND	100.00	NC	199.70	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	DIBENZOTHIOPHENE	132650	5	ND	10.00	NC	44.09	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	ETHYLBENZENE	100414	1	ND	10.00	NC	15.18	99.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	ETHYLBENZENE	100414	2	ND	10.00	NC	11.99	99.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	ETHYLBENZENE	100414	3	ND	10.00	NC	13.13	99.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	ETHYLBENZENE	100414	4	ND	10.00	ND	1,000.00	99.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	ETHYLBENZENE	100414	5	ND	10.00	ND	1,000.00	99.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	FLUORANTHENE	206440	1	ND	100.00	NC	2,414.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	FLUORANTHENE	206440	2	ND	10.00	NC	295.60	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	FLUORANTHENE	206440	3	ND	10.00	NC	529.40	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	FLUORANTHENE	206440	4	ND	100.00	NC	1,790.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	FLUORANTHENE	206440	5	ND	10.00	NC	277.60	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	FLUORENE	86737	1	ND	100.00	NC	1,744.00	10.00	UG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE02	SP-C	SP-D	FLUORENE	86737	2	ND	10.00	NC	330.50	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	FLUORENE	86737	3	ND	10.00	NC	512.90	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	FLUORENE	86737	4	ND	100.00	NC	1,237.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	FLUORENE	86737	5	ND	10.00	NC	363.60	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	M+P XYLENE	179601231	1	ND	10.00	NC	257.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	M+P XYLENE	179601231	2	ND	10.00	NC	258.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	M+P XYLENE	179601231	3	ND	10.00	NC	246.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	M+P XYLENE	179601231	4	ND	10.00	NC	25,300.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	M+P XYLENE	179601231	5	ND	10.00	NC	26,200.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	MERCURY	7439976	1	NC	0.80	NC	2.43	0.20	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	MERCURY	7439976	2	NC	1.19	NC	1.97	0.20	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	MERCURY	7439976	3	NC	2.37	NC	2.22	0.20	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	MERCURY	7439976	4	NC	1.00	NC	2.19	0.20	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	MERCURY	7439976	5	NC	0.95	NC	1.95	0.20	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-EICOSANE	112958	1	ND	100.00	NC	653.10	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-EICOSANE	112958	2	ND	10.00	NC	143.80	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-EICOSANE	112958	3	NC	568.20	NC	250.70	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-EICOSANE	112958	4	ND	100.00	NC	210.30	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-EICOSANE	112958	5	ND	10.00	NC	83.31	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-HEXADECANE	544763	1	ND	100.00	NC	1,159.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-HEXADECANE	544763	2	ND	10.00	NC	337.30	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-HEXADECANE	544763	3	ND	10.00	NC	495.60	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-HEXADECANE	544763	4	ND	100.00	NC	536.50	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-HEXADECANE	544763	5	ND	10.00	NC	237.60	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-OCTADECANE	593453	1	ND	100.00	NC	1,687.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-OCTADECANE	593453	2	ND	10.00	NC	504.30	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-OCTADECANE	593453	3	NC	23.70	NC	1,069.10	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-OCTADECANE	593453	4	ND	100.00	NC	944.80	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	N-OCTADECANE	593453	5	ND	10.00	NC	97.69	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	NAPHTHALENE	91203	1	ND	100.00	NC	40,340.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	NAPHTHALENE	91203	2	NC	14.34	NC	16,810.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	NAPHTHALENE	91203	3	ND	10.00	NC	18,240.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	NAPHTHALENE	91203	4	ND	100.00	NC	43,500.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	NAPHTHALENE	91203	5	NC	33.04	NC	23,260.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	NITRATE/NITRITE	C005	1	NC	1.15	NC	1.07	0.01	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	NITRATE/NITRITE	C005	2	NC	0.98	NC	1.02	0.01	MG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE02	SP-C	SP-D	NITRATE/NITRITE	C005	3	NC	0.77	NC	0.88	0.01	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	NITRATE/NITRITE	C005	4	NC	0.68	NC	0.75	0.01	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	NITRATE/NITRITE	C005	5	NC	0.44	NC	0.56	0.01	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	O-CRESOL	95487	1	NC	5,640.00	NC	7,827.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	O-CRESOL	95487	2	NC	5,055.00	NC	6,880.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	O-CRESOL	95487	3	NC	4,480.00	NC	8,180.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	O-CRESOL	95487	4	NC	6,040.00	NC	8,900.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	O-CRESOL	95487	5	NC	4,832.00	NC	8,290.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	O-TOLUIDINE	95534	1	ND	100.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	O-TOLUIDINE	95534	2	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	O-TOLUIDINE	95534	3	ND	10.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	O-TOLUIDINE	95534	4	ND	100.00	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	O-TOLUIDINE	95534	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	O-XYLENE	95476	1	ND	10.00	NC	87.20	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	O-XYLENE	95476	2	ND	10.00	NC	83.40	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	O-XYLENE	95476	3	ND	10.00	NC	77.90	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	O-XYLENE	95476	4	ND	10.00	ND	1,000.00	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	O-XYLENE	95476	5	ND	10.00	ND	1,000.00	10.00	UG/L	F	P	Y	Y
ESE02	SP-C	SP-D	OIL AND GREASE	C036	2	NC	10.46	NC	60.75	5.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	OIL AND GREASE	C036	3	NC	29.85	NC	75.08	5.00	MG/L	P	P	Y	Y
ESE02	SP-C		OIL AND GREASE	C036	4	NC	9.46			5.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	P-CRESOL	106445	1	NC	11,190.00	NC	12,290.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	P-CRESOL	106445	2	NC	10,900.00	NC	11,680.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	P-CRESOL	106445	3	NC	11,130.00	NC	13,820.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	P-CRESOL	106445	4	NC	12,080.00	NC	15,040.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	P-CRESOL	106445	5	NC	11,070.00	NC	14,400.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PERYLENE	198550	1	NC	16.80	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	PERYLENE	198550	2	NC	13.40	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	PERYLENE	198550	3	NC	11.60	ND	100.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	PERYLENE	198550	4	ND	100.00	NC	153.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	PERYLENE	198550	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE02	SP-C	SP-D	PHENANTHRENE	85018	1	ND	100.00	NC	5,316.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PHENANTHRENE	85018	2	ND	10.00	NC	794.80	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PHENANTHRENE	85018	3	ND	10.00	NC	1,381.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PHENANTHRENE	85018	4	ND	100.00	NC	4,195.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PHENANTHRENE	85018	5	ND	10.00	NC	737.80	10.00	UG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE02	SP-C	SP-D	PYRENE	129000	1	ND	100.00	NC	1,944.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PYRENE	129000	2	ND	10.00	NC	249.90	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PYRENE	129000	3	ND	10.00	NC	465.30	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PYRENE	129000	4	ND	100.00	NC	1,635.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PYRENE	129000	5	ND	10.00	NC	220.30	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PYRIDINE	110861	1	ND	100.00	NC	28,500.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PYRIDINE	110861	2	ND	10.00	NC	30,700.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PYRIDINE	110861	3	ND	10.00	NC	29,769.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PYRIDINE	110861	4	ND	100.00	NC	27,200.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	PYRIDINE	110861	5	ND	10.00	NC	6,560.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	SELENIUM	7782492	1	NC	1,200.00	NC	980.00	5.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	SELENIUM	7782492	2	NC	1,300.00	NC	860.00	5.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	SELENIUM	7782492	3	NC	1,500.00	NC	830.00	5.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	SELENIUM	7782492	4	NC	1,200.00	NC	1,300.00	5.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	SELENIUM	7782492	5	NC	1,300.00	NC	1,400.00	5.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	SGT-HEM	C037	2	NC	6.21	NC	35.13	5.00	MG/L	F	F	N	Y
ESE02	SP-C	SP-D	SGT-HEM	C037	3	NC	16.41	NC	39.63	5.00	MG/L	F	F	N	Y
ESE02	SP-C	SP-D	SGT-HEM	C037	4	ND	5.67	NC	36.33	5.00	MG/L	F	F	N	Y
ESE02	SP-C	SP-D	SGT-HEM	C037	5	ND	5.83	NC	33.53	5.00	MG/L	F	F	N	Y
ESE02	SP-C	SP-D	STYRENE	100425	1	ND	100.00	NC	137.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	STYRENE	100425	2	ND	10.00	ND	1,000.00	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	STYRENE	100425	3	ND	10.00	NC	196.20	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	STYRENE	100425	4	ND	100.00	NC	165.80	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	STYRENE	100425	5	ND	10.00	NC	236.10	10.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	THIOCYANATE	302045	1	NC	26.90	NC	25.00	0.10	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	THIOCYANATE	302045	2	NC	1.92	NC	32.70	0.10	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	THIOCYANATE	302045	3	NC	17.70	NC	19.00	0.10	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	THIOCYANATE	302045	4	NC	28.00	NC	20.00	0.10	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	THIOCYANATE	302045	5	NC	7.26	NC	27.20	0.10	MG/L	P	P	Y	Y
ESE02	SP-C		TOLUENE	108883	1	ND	10.00			10.00	UG/L	F	F	N	Y
ESE02	SP-C		TOLUENE	108883	2	ND	10.00			10.00	UG/L	F	F	N	Y
ESE02	SP-C		TOLUENE	108883	3	ND	10.00			10.00	UG/L	F	F	N	Y
ESE02	SP-C		TOLUENE	108883	4	ND	10.00			10.00	UG/L	F	F	N	Y
ESE02	SP-C		TOLUENE	108883	5	ND	10.00			10.00	UG/L	F	F	N	Y
ESE02	SP-C		TOTAL CYANIDE	57125	1	NC	1.29			0.02	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE02		SP-D	TOTAL CYANIDE	57125	1			NC	35.60	0.02	MG/L	P	P	Y	Y
ESE02	SP-C		TOTAL CYANIDE	57125	2	NC	2.05			0.02	MG/L				N
ESE02		SP-D	TOTAL CYANIDE	57125	2			NC	41.80	0.02	MG/L	P	P	Y	Y
ESE02	SP-C		TOTAL CYANIDE	57125	3	NC	1.42			0.02	MG/L				N
ESE02		SP-D	TOTAL CYANIDE	57125	3			NC	44.80	0.02	MG/L	P	P	Y	Y
ESE02	SP-C		TOTAL CYANIDE	57125	4	NC	1.74			0.02	MG/L				N
ESE02		SP-D	TOTAL CYANIDE	57125	4			NC	27.10	0.02	MG/L	P	P	Y	Y
ESE02	SP-C		TOTAL CYANIDE	57125	5	NC	1.75			0.02	MG/L				N
ESE02	-	SP-D	TOTAL CYANIDE	57125	5			NC	41.90	0.02	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL DISSOLVED SOLIDS	C010	1	NC	6,540.00	NC	3,680.00	10.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL DISSOLVED SOLIDS	C010	2	NC	4,700.00	NC	4,270.00	10.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL DISSOLVED SOLIDS	C010	3	NC	3,760.00	NC	977.00	10.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL DISSOLVED SOLIDS	C010	4	NC	4,350.00	NC	648.00	10.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL DISSOLVED SOLIDS	C010	5	NC	4,770.00	NC	544.00	10.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL KJELDAHL NITROGEN	C021	1	NC	351.00	NC	1,590.00	1.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL KJELDAHL NITROGEN	C021	2	NC	244.00	NC	1,610.00	1.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL KJELDAHL NITROGEN	C021	3	NC	301.00	NC	1,710.00	1.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL KJELDAHL NITROGEN	C021	4	NC	222.00	NC	1,780.00	1.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL KJELDAHL NITROGEN	C021	5	NC	201.00	NC	1,890.00	1.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL ORGANIC CARBON (TOC)	C012	1	NC	362.00	NC	602.00	1.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL ORGANIC CARBON (TOC)	C012	2	NC	353.00	NC	664.00	1.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL ORGANIC CARBON (TOC)	C012	3	NC	326.00	NC	835.00	1.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL ORGANIC CARBON (TOC)	C012	4	NC	362.00	NC	604.00	1.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL ORGANIC CARBON (TOC)	C012	5	NC	326.00	NC	666.00	1.00	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL PHENOLS	C020	1	NC	26.70	NC	22.40	0.05	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL PHENOLS	C020	2	NC	267.00	NC	294.00	0.05	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL PHENOLS	C020	3	NC	198.00	NC	287.00	0.05	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL PHENOLS	C020	4	NC	203.00	NC	289.00	0.05	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL PHENOLS	C020	5	NC	199.00	NC	289.00	0.05	MG/L	P	P	Y	Y
ESE02	SP-C	SP-D	TOTAL SUSPENDED SOLIDS	C009	1	NC	23.00	NC	16.00	4.00	MG/L	F	F	N	Y
ESE02	SP-C	SP-D	TOTAL SUSPENDED SOLIDS	C009	2	NC	25.00	NC	20.00	4.00	MG/L	F	F	N	Y
ESE02	SP-C	SP-D	TOTAL SUSPENDED SOLIDS	C009	3	NC	31.00	NC	17.00	4.00	MG/L	F	F	N	Y
ESE02	SP-C	SP-D	TOTAL SUSPENDED SOLIDS	C009	4	NC	21.00	NC	23.00	4.00	MG/L	F	F	N	Y
ESE02	SP-C	SP-D	TOTAL SUSPENDED SOLIDS	C009	5	NC	22.00	NC	15.00	4.00	MG/L	F	F	N	Y
ESE02	SP-C	SP-D	WAD CYANIDE	C042	1	NC	148.00	NC	48,400.00	2.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	WAD CYANIDE	C042	2	NC	570.00	NC	47,200.00	2.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	WAD CYANIDE	C042	3	NC	119.00	NC	25,800.00	2.00	UG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE02	SP-C	SP-D	WAD CYANIDE	C042	4	NC	664.00	NC	38,800.00	2.00	UG/L	P	P	Y	Y
ESE02	SP-C	SP-D	WAD CYANIDE	C042	5	NC	604.00	NC	44,400.00	2.00	UG/L	P	P	Y	Y
ISM50	SP-B		TOTAL CYANIDE	57125	1	NC	5.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	2	NC	6.17			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	3	NC	5.55			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	4	NC	6.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	5	NC	5.36			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	6	NC	6.44			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	7	NC	6.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	8	NC	6.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	9	NC	5.76			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	10	NC	7.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	11	NC	5.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	12	NC	5.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	13	NC	5.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	14	NC	5.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	15	NC	7.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	16	NC	6.88			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	17	NC	5.63			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	18	NC	4.92			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	19	NC	4.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	20	NC	4.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	21	NC	4.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	22	NC	4.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	23	NC	5.82			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	24	NC	5.61			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	25	NC	4.64			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	26	NC	5.42			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	27	NC	4.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	28	NC	5.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	29	NC	5.86			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	30	NC	4.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	31	NC	2.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	32	NC	2.83			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	33	NC	4.34			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	34	NC	3.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	35	NC	402.00			0.02	MG/L				N
ISM50	SP-B		TOTAL CYANIDE	57125	36	NC	4.37			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	37	NC	6.14			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	38	NC	5.22			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	39	NC	3.94			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	40	NC	4.95			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	41	NC	4.73			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	42	NC	7.27			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	43	NC	5.46			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	44	NC	5.84			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	45	NC	5.37			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	46	NC	4.64			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	47	NC	5.59			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	48	NC	5.66			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	49	NC	5.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	50	NC	5.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	51	NC	5.07			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	52	NC	4.98			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	53	NC	5.21			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	54	NC	5.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	55	NC	5.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	56	NC	6.09			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	57	NC	5.49			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	58	NC	5.95			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	59	NC	5.84			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	60	NC	6.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	61	NC	5.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	62	NC	7.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	63	NC	7.15			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	64	NC	5.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	65	NC	4.66			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	66	NC	4.55			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	67	NC	4.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	68	NC	4.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	69	NC	3.91			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	70	NC	4.73			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	71	NC	4.98			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	72	NC	5.36			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	73	NC	4.98			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	74	NC	4.52			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	75	NC	3.57			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	76	NC	4.17			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	77	NC	8.24			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	78	NC	21.33			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	79	NC	10.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	80	NC	6.13			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	81	NC	5.95			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	82	NC	5.05			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	83	NC	5.77			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	84	NC	6.92			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	85	NC	5.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	86	NC	4.26			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	87	NC	4.27			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	88	NC	3.07			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	89	NC	3.65			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	90	NC	3.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	91	NC	5.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	92	NC	8.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	93	NC	6.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	94	NC	5.73			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	95	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	96	NC	6.01			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	97	NC	4.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	98	NC	4.23			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	99	NC	4.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	100	NC	5.23			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	101	NC	4.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	102	NC	5.33			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	103	NC	4.85			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	104	NC	6.49			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	105	NC	10.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	106	NC	17.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	107	NC	8.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	108	NC	9.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	109	NC	7.82			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	110	NC	3.82			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	111	NC	6.84			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	112	NC	4.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	114	NC	7.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	117	NC	4.47			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	118	NC	4.43			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	119	NC	5.05			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	120	NC	5.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	121	NC	4.21			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	122	NC	4.43			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	123	NC	5.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	124	NC	5.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	125	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	126	NC	8.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	127	NC	5.64			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	128	NC	5.36			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	129	NC	5.14			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	130	NC	5.56			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	131	NC	4.32			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	132	NC	4.35			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	133	NC	4.98			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	134	NC	5.34			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	135	NC	5.68			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	136	NC	5.44			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	137	NC	5.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	138	NC	5.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	139	NC	5.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	140	NC	20.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	141	NC	9.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	142	NC	6.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	143	NC	5.61			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	144	NC	4.57			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	145	NC	5.63			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	146	NC	5.53			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	147	NC	4.12			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	148	NC	5.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	149	NC	6.01			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	150	NC	6.42			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	151	NC	6.27			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	152	NC	6.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	153	NC	6.29			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	154	NC	4.33			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	155	NC	6.15			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	156	NC	6.08			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	157	NC	7.48			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	158	NC	5.17			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	159	NC	6.97			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	160	NC	5.27			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	161	NC	4.53			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	162	NC	4.39			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	163	NC	5.16			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	164	NC	5.94			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	165	NC	5.33			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	166	NC	4.95			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	167	NC	3.93			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	168	NC	3.44			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	169	NC	3.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	170	NC	3.82			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	171	NC	4.46			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	172	NC	4.52			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	173	NC	4.05			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	174	NC	4.44			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	175	NC	5.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	176	NC	4.46			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	177	NC	4.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	178	NC	4.86			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	179	NC	7.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	180	NC	6.79			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	181	NC	7.73			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	182	NC	9.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	183	NC	7.29			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	184	NC	7.56			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	185	NC	8.34			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	186	NC	6.95			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	187	NC	3.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	188	NC	7.25			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	189	NC	6.39			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	190	NC	7.07			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	191	NC	24.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	192	NC	12.17			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	193	NC	7.81			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	194	NC	4.89			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	195	NC	4.85			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	196	NC	5.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	197	NC	6.26			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	198	NC	6.29			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	199	NC	6.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	200	NC	5.62			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	201	NC	6.18			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	202	NC	4.33			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	204	NC	4.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	205	NC	5.26			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	206	NC	5.37			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	207	NC	4.87			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	208	NC	5.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	209	NC	7.55			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	210	NC	6.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	211	NC	6.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	212	NC	5.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	213	NC	5.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	214	NC	5.25			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	215	NC	5.53			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	216	NC	5.65			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	217	NC	5.24			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	218	NC	3.36			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	219	NC	4.41			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	220	NC	4.88			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	221	NC	4.95			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	222	NC	5.03			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	223	NC	2.01			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	224	NC	5.03			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	225	NC	5.47			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	226	NC	5.37			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	227	NC	2.39			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	228	NC	5.14			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	229	NC	4.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	230	NC	4.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	231	NC	4.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	232	NC	4.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	233	NC	5.12			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	234	NC	4.79			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	235	NC	5.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	236	NC	4.48			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	237	NC	4.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	238	NC	3.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	239	NC	4.47			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	240	NC	5.66			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	241	NC	5.67			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	242	NC	5.83			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	243	NC	4.79			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	244	NC	4.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	245	NC	4.14			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	246	NC	3.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	247	NC	3.88			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	248	NC	4.35			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	249	NC	3.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	250	NC	10.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	251	NC	10.56			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	252	NC	5.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	253	NC	4.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	255	NC	4.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	256	NC	3.68			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	257	NC	3.87			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	258	NC	4.63			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	259	NC	0.38			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	260	NC	8.69			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	261	NC	11.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	262	NC	14.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	263	NC	15.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	264	NC	14.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	265	NC	15.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	266	NC	16.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	267	NC	16.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	268	NC	12.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	269	NC	14.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	270	NC	16.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	271	NC	14.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	272	NC	15.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	273	NC	29.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	274	NC	7.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	275	NC	5.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	276	NC	5.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	277	NC	4.43			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	278	NC	6.58			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	279	NC	6.63			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	280	NC	5.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	281	NC	4.77			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	282	NC	4.84			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	283	NC	6.37			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	284	NC	2.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	285	NC	6.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	286	NC	6.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	287	NC	5.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	288	NC	5.09			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	289	NC	5.99			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	290	NC	7.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	291	NC	7.08			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	292	NC	8.64			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	293	NC	11.48			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	294	NC	12.35			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	295	NC	10.46			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	296	NC	9.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	297	NC	9.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	298	NC	8.03			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	299	NC	7.09			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	300	NC	6.51			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	301	NC	5.79			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	302	NC	5.14			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	303	NC	5.77			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	304	NC	5.35			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	305	NC	5.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	306	NC	4.57			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	307	NC	5.17			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	308	NC	5.31			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	309	NC	5.54			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	310	NC	6.14			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	311	NC	5.55			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	312	NC	4.69			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	313	NC	5.25			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	314	NC	4.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	315	NC	13.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	316	NC	5.62			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	317	NC	5.81			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	318	NC	5.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	319	NC	6.19			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	320	NC	5.72			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	321	NC	6.15			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	322	NC	6.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	323	NC	6.08			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	324	NC	4.68			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	325	NC	3.66			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	326	NC	5.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	327	NC	6.66			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	328	NC	6.44			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	329	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	330	NC	6.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	331	NC	5.35			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	332	NC	4.91			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	333	NC	4.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	334	NC	4.92			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	335	NC	3.64			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	336	NC	4.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	337	NC	3.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	338	NC	4.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	339	NC	2.65			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	340	NC	3.65			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	341	NC	3.73			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	342	NC	5.27			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	343	NC	6.66			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	344	NC	7.18			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	345	NC	5.39			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	346	NC	7.26			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	347	NC	6.73			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	348	NC	6.82			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	349	NC	6.77			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	350	NC	5.82			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	351	NC	0.93			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	352	NC	5.91			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	353	NC	5.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	354	NC	5.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	355	NC	8.67			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	356	NC	8.46			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	357	NC	6.28			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	358	NC	4.79			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	359	NC	6.04			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	360	NC	6.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	361	NC	4.96			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	362	NC	4.71			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	363	NC	4.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	364	NC	5.78			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	365	NC	7.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	366	NC	7.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	367	NC	7.19			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	368	NC	5.71			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	369	NC	5.74			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	370	NC	6.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	371	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	372	NC	7.14			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	373	NC	5.41			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	374	NC	6.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	375	NC	7.24			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	376	NC	6.71			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	377	NC	7.42			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	378	NC	6.36			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	379	NC	5.96			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	380	NC	6.95			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	381	NC	5.96			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	382	NC	6.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	383	NC	7.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	384	NC	5.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	385	NC	4.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	386	NC	4.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	387	NC	5.67			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	388	NC	6.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	389	NC	6.20			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	390	NC	5.99			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	391	NC	5.84			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	392	NC	5.47			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	393	NC	5.24			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	394	NC	4.92			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	395	NC	3.51			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	396	NC	4.61			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	397	NC	4.36			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	398	NC	4.24			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	399	NC	4.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	400	NC	5.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	401	NC	4.59			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	402	NC	4.48			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	403	NC	4.44			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	404	NC	4.21			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	405	NC	5.99			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	406	NC	5.97			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	407	NC	6.78			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	408	NC	4.96			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	409	NC	6.09			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	410	NC	5.62			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	411	NC	6.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	412	NC	6.76			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	413	NC	9.86			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	414	NC	9.34			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	415	NC	6.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	416	NC	5.47			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	417	NC	5.62			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	418	NC	5.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	419	NC	5.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	420	NC	6.14			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	421	NC	6.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	422	NC	6.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	423	NC	6.26			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	424	NC	7.08			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	425	NC	5.87			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	426	NC	5.91			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	427	NC	5.95			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	428	NC	5.37			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	429	NC	5.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	430	NC	5.67			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	431	NC	5.96			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	432	NC	4.40			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	433	NC	4.75			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	434	NC	5.47			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	435	NC	5.51			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	436	NC	6.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	437	NC	4.92			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	438	NC	5.64			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	439	NC	5.35			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	440	NC	5.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	441	NC	5.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	442	NC	7.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	443	NC	9.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	444	NC	9.44			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	445	NC	5.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	446	NC	4.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	447	NC	5.25			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	448	NC	5.78			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	449	NC	6.44			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	450	NC	5.27			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	451	NC	2.79			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	452	NC	4.34			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	453	NC	4.51			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	454	NC	5.17			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	455	NC	5.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	456	NC	5.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	457	NC	5.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	458	NC	5.29			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	459	NC	5.22			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	460	NC	5.41			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	461	NC	5.45			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	462	NC	6.19			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	463	NC	6.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	464	NC	5.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	465	NC	5.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	466	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	467	NC	5.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	468	NC	5.21			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	469	NC	6.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	470	NC	7.18			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	471	NC	5.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	472	NC	5.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	473	NC	5.09			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	474	NC	5.08			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	475	NC	5.49			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	476	NC	5.48			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	477	NC	5.58			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	478	NC	6.03			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	479	NC	6.49			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	480	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	481	NC	6.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	482	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	483	NC	5.32			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	484	NC	5.19			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	485	NC	5.47			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	486	NC	6.01			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	487	NC	7.56			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	488	NC	7.57			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	489	NC	5.96			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	490	NC	6.65			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	491	NC	7.85			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	492	NC	8.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	493	NC	7.53			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	494	NC	6.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	495	NC	7.85			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	496	NC	7.84			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	497	NC	6.77			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	498	NC	4.88			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	499	NC	4.34			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	500	NC	5.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	501	NC	5.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	502	NC	7.45			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	503	NC	7.49			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	504	NC	6.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	505	NC	5.92			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	506	NC	5.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	507	NC	5.03			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	508	NC	5.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	509	NC	5.93			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	510	NC	6.31			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	511	NC	6.31			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	512	NC	5.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	513	NC	5.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	514	NC	5.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	515	NC	6.81			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	516	NC	5.79			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	517	NC	4.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	518	NC	4.97			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	519	NC	4.21			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	520	NC	4.34			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	521	NC	5.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	522	NC	5.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	523	NC	5.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	524	NC	5.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	525	NC	5.91			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	526	NC	6.09			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	527	NC	6.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	528	NC	6.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	529	NC	6.54			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	530	NC	5.21			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	531	NC	5.36			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	532	NC	6.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	533	NC	6.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	534	NC	5.87			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	535	NC	6.24			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	536	NC	4.47			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	537	NC	6.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	538	NC	6.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	539	NC	6.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	540	NC	5.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	541	NC	5.85			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	542	NC	5.02			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	543	NC	5.96			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	544	NC	5.02			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	545	NC	5.07			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	546	NC	6.08			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	547	NC	4.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	548	NC	6.12			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	549	NC	5.27			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	550	NC	5.23			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	551	NC	5.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	552	NC	6.03			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	553	NC	6.69			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	554	NC	6.72			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	555	NC	6.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	556	NC	4.82			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	557	NC	4.61			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	558	NC	5.18			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	559	NC	4.88			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	560	NC	5.34			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	561	NC	5.10			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	562	NC	5.21			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	563	NC	5.26			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	564	NC	5.19			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	565	NC	5.22			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	566	NC	5.32			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	567	NC	5.82			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	568	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	569	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	570	NC	7.45			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	571	NC	7.18			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	572	NC	6.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	573	NC	5.22			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	574	NC	5.54			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	575	NC	5.94			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	576	NC	5.79			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	577	NC	5.52			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	578	NC	5.81			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	579	NC	5.09			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	580	NC	4.36			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	581	NC	6.06			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	582	NC	5.09			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	583	NC	6.24			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	584	NC	6.13			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	585	NC	5.47			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	586	NC	5.23			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	587	NC	5.18			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	588	NC	5.67			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	589	NC	5.86			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	590	NC	5.81			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	591	NC	6.81			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	592	NC	6.16			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	593	NC	6.68			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	594	NC	6.37			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	595	NC	8.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	596	NC	6.98			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	597	NC	7.97			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	598	NC	10.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	599	NC	9.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	600	NC	8.07			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	601	NC	7.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	602	NC	6.59			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	603	NC	6.86			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	604	NC	6.65			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	605	NC	6.77			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	606	NC	7.01			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	607	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	608	NC	6.17			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	609	NC	5.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	610	NC	5.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	611	NC	5.52			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	612	NC	5.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	613	NC	6.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	614	NC	6.26			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	615	NC	2.05			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	616	NC	4.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	617	NC	5.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	618	NC	6.62			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	619	NC	8.96			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	620	NC	10.78			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	621	NC	12.29			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	622	NC	14.94			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	623	NC	19.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	624	NC	19.31			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	625	NC	19.21			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	626	NC	16.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	627	NC	16.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	628	NC	16.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	629	NC	18.88			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	630	NC	19.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	631	NC	21.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	632	NC	24.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	633	NC	21.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	634	NC	19.05			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	635	NC	13.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	636	NC	12.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	637	NC	10.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	638	NC	11.17			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	639	NC	10.39			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	640	NC	8.42			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	641	NC	6.69			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	642	NC	7.13			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	643	NC	6.87			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	644	NC	12.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	645	NC	8.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	646	NC	17.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	647	NC	10.43			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	648	NC	7.91			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	649	NC	7.61			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	650	NC	9.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	651	NC	13.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	652	NC	15.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	653	NC	23.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	654	NC	23.54			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	655	NC	25.86			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	656	NC	20.36			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	657	NC	16.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	658	NC	10.77			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	659	NC	13.82			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	660	NC	16.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	661	NC	18.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	662	NC	16.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	663	NC	16.87			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	664	NC	16.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	665	NC	13.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	666	NC	9.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	667	NC	9.97			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	668	NC	8.52			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	669	NC	7.88			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	670	NC	6.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	671	NC	4.77			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	672	NC	5.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	673	NC	7.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	674	NC	8.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	675	NC	9.52			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	676	NC	8.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	677	NC	8.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	678	NC	2.23			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	679	NC	9.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	680	NC	8.52			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	681	NC	7.54			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	682	NC	8.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	683	NC	9.84			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	684	NC	8.97			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	685	NC	10.18			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	686	NC	10.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	687	NC	8.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	688	NC	7.78			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	689	NC	8.15			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	690	NC	8.20			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	691	NC	8.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	692	NC	17.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	693	NC	7.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	694	NC	9.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	695	NC	8.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	696	NC	7.51			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	697	NC	7.32			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	698	NC	6.45			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	699	NC	15.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	700	NC	8.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	701	NC	7.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	702	NC	8.84			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	703	NC	8.82			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	704	NC	7.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	705	NC	5.28			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	706	NC	5.98			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	707	NC	8.29			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	708	NC	8.37			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	709	NC	7.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	710	NC	8.07			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	711	NC	7.14			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	712	NC	7.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	713	NC	6.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	714	NC	6.44			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	715	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	716	NC	6.68			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	717	NC	6.96			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	718	NC	8.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	719	NC	8.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	720	NC	8.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	721	NC	8.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	722	NC	7.41			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	723	NC	6.01			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	724	NC	7.18			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	725	NC	7.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	726	NC	6.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	727	NC	6.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	728	NC	5.87			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	729	NC	7.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	730	NC	8.37			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	731	NC	7.45			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	732	NC	6.52			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	733	NC	5.70			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	734	NC	5.93			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	735	NC	6.97			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	736	NC	7.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	737	NC	6.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	738	NC	6.87			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	739	NC	6.59			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	740	NC	6.24			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	741	NC	7.64			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	742	NC	11.55			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	743	NC	9.02			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	744	NC	5.19			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	745	NC	4.19			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	746	NC	6.23			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	747	NC	6.26			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	748	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	749	NC	6.91			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	750	NC	6.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	751	NC	6.37			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	752	NC	6.41			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	753	NC	6.87			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	754	NC	6.12			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	755	NC	6.38			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	756	NC	5.81			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	757	NC	7.76			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	758	NC	4.01			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	759	NC	4.65			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	760	NC	4.74			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	761	NC	5.54			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	762	NC	6.93			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	763	NC	7.84			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	764	NC	7.94			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	765	NC	8.88			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	766	NC	10.54			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	767	NC	8.23			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	768	NC	7.01			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	769	NC	6.62			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	770	NC	4.85			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	771	NC	6.16			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	772	NC	6.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	773	NC	17.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	774	NC	8.86			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	775	NC	5.23			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	776	NC	6.65			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	777	NC	7.51			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	778	NC	7.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	779	NC	4.84			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	780	NC	5.88			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	781	NC	6.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	782	NC	7.29			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	783	NC	5.75			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	784	NC	5.79			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	785	NC	5.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	786	NC	8.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	787	NC	6.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	788	NC	6.28			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	789	NC	8.83			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	790	NC	8.66			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	791	NC	8.45			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	792	NC	7.48			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	793	NC	7.13			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	794	NC	7.98			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	795	NC	9.57			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	796	NC	8.84			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	797	NC	8.07			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	798	NC	15.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	799	NC	7.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	800	NC	6.36			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	801	NC	4.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	802	NC	12.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	803	NC	9.53			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	804	NC	9.81			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	805	NC	13.41			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	806	NC	9.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	807	NC	15.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	808	NC	12.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	809	NC	5.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	810	NC	5.19			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	811	NC	6.95			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	812	NC	6.31			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	813	NC	3.16			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	814	NC	5.93			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	815	NC	6.58			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	816	NC	3.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	817	NC	3.38			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	818	NC	2.66			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	819	NC	3.00			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	820	NC	3.14			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	821	NC	2.67			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	822	NC	5.45			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	823	NC	3.07			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	824	NC	3.14			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	825	NC	3.55			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	826	NC	7.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	827	NC	6.14			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	828	NC	12.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	829	NC	11.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	830	NC	6.31			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	831	NC	6.38			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	832	NC	5.58			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	833	NC	4.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	834	NC	2.65			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	835	NC	6.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	836	NC	3.95			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	837	NC	7.32			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	838	NC	7.77			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	839	NC	8.42			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	840	NC	8.27			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	841	NC	6.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	842	NC	7.47			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	843	NC	6.37			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	844	NC	6.46			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	845	NC	7.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	846	NC	13.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	847	NC	5.92			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	848	NC	6.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	849	NC	6.09			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	850	NC	6.45			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	851	NC	6.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	852	NC	7.91			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	853	NC	8.31			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	854	NC	7.76			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	855	NC	9.06			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	856	NC	8.94			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	857	NC	8.83			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	858	NC	15.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	859	NC	7.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	860	NC	12.99			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	861	NC	15.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	862	NC	14.50			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	863	NC	6.48			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	864	NC	6.89			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	865	NC	6.39			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	866	NC	10.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	867	NC	11.15			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	868	NC	5.85			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	869	NC	12.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	870	NC	7.31			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	871	NC	8.24			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	872	NC	9.17			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	873	NC	9.23			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	874	NC	9.12			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	875	NC	5.85			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	876	NC	6.01			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	878	NC	6.65			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	879	NC	6.21			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	880	NC	6.25			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	881	NC	7.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	882	NC	5.42			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	883	NC	4.51			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	884	NC	5.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	885	NC	6.75			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	886	NC	6.95			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	887	NC	6.76			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	889	NC	6.49			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	890	NC	14.18			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	891	NC	6.71			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	892	NC	13.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	893	NC	7.38			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	894	NC	7.35			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	895	NC	5.85			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	896	NC	6.21			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	897	NC	5.49			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	898	NC	6.71			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	899	NC	6.36			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	900	NC	5.23			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	901	NC	5.84			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	902	NC	5.63			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	903	NC	4.64			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	904	NC	6.01			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	905	NC	5.19			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	906	NC	13.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	907	NC	11.50			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
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Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	908	NC	5.37			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	909	NC	4.98			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	910	NC	5.54			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	911	NC	4.74			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	912	NC	4.63			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	913	NC	6.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	914	NC	6.00			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	915	NC	6.42			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	916	NC	6.33			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	917	NC	6.32			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	918	NC	5.13			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	919	NC	5.46			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	920	NC	14.14			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	921	NC	9.46			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	922	NC	7.33			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	923	NC	5.99			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	924	NC	4.64			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	925	NC	4.11			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	926	NC	5.12			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	927	NC	6.01			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	928	NC	6.99			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	929	NC	7.41			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	930	NC	7.63			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	931	NC	7.39			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	932	NC	7.54			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	933	NC	5.79			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	934	NC	4.85			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	935	NC	4.65			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	936	NC	4.39			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	937	NC	3.97			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	938	NC	4.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	939	NC	4.20			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	940	NC	4.92			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	941	NC	5.75			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	942	NC	6.05			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	943	NC	6.81			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	944	NC	5.77			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	945	NC	5.07			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	946	NC	5.45			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	947	NC	5.18			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	948	NC	5.08			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	949	NC	4.68			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	950	NC	5.28			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM50	SP-B		TOTAL CYANIDE	57125	951	NC	5.06			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	952	NC	4.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	953	NC	4.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	954	NC	4.33			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	955	NC	5.33			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	956	NC	5.42			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	957	NC	5.58			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	958	NC	5.50			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	959	NC	5.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	960	NC	5.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	961	NC	5.76			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	962	NC	4.89			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	963	NC	5.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	964	NC	2.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	965	NC	5.30			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	966	NC	4.70			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	967	NC	4.60			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	968	NC	4.90			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	969	NC	5.81			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	970	NC	5.80			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	971	NC	6.10			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	972	NC	6.40			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	973	NC	7.05			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	974	NC	6.48			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	975	NC	7.24			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	976	NC	7.91			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	977	NC	7.31			0.02	MG/L				Y
ISM50	SP-B		TOTAL CYANIDE	57125	978	NC	14.00			0.02	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	2	NC	29.30			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	8	NC	22.40			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	15	NC	32.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	22	NC	37.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	29	NC	12.60			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	36	NC	23.80			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	43	NC	25.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	50	NC	23.80			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	57	NC	30.80			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	64	NC	18.30			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	71	NC	15.40			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	78	NC	19.80			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	85	NC	20.50			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	92	NC	12.90			0.05	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
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Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	99	NC	12.60			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	106	NC	16.40			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	113	NC	25.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	120	NC	32.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	127	NC	21.00			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	134	NC	41.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	141	NC	36.40			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	148	NC	46.70			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	155	NC	52.10			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	162	NC	56.00			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	169	NC	47.30			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	176	NC	32.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	183	NC	12.10			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	190	NC	12.60			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	197	NC	29.40			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	204	NC	18.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	211	NC	21.00			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	218	NC	26.40			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	225	NC	21.30			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	232	NC	30.80			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	239	NC	18.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	246	NC	42.00			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	253	NC	13.80			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	260	NC	16.80			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	267	NC	23.70			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	274	NC	37.40			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	281	NC	11.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	288	NC	23.80			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	295	NC	9.80			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	302	NC	7.00			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	309	NC	13.80			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	316	NC	11.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	323	NC	28.00			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	330	NC	42.00			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	337	NC	36.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	344	NC	32.20			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	351	NC	30.80			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	358	NC	29.40			0.05	MG/L				Y
ISM54	SP-A		AMMONIA AS NITROGEN	7664417	365	NC	23.00			0.05	MG/L				Y
ISM54	SP-A		BENZENE	71432	32	NC	4.00			10.00	UG/L				Y
ISM54	SP-A		BENZENE	71432	121	NC	1.40			10.00	UG/L				Y
ISM54	SP-A		BENZENE	71432	213	NC	4.50			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM54	SP-A		BENZENE	71432	305	NC	1.20			10.00	UG/L				Y
ISM54	SP-A		BOD 5-DAY (CARBONACEOUS)	C002	1	NC	585.00			2.00	MG/L				Y
ISM54	SP-A		BOD 5-DAY (CARBONACEOUS)	C002	32	NC	407.00			2.00	MG/L				Y
ISM54	SP-A		BOD 5-DAY (CARBONACEOUS)	C002	60	NC	569.00			2.00	MG/L				Y
ISM54	SP-A		BOD 5-DAY (CARBONACEOUS)	C002	91	NC	301.00			2.00	MG/L				Y
ISM54	SP-A		BOD 5-DAY (CARBONACEOUS)	C002	121	NC	864.00			2.00	MG/L				Y
ISM54	SP-A		BOD 5-DAY (CARBONACEOUS)	C002	152	NC	648.50			2.00	MG/L				Y
ISM54	SP-A		BOD 5-DAY (CARBONACEOUS)	C002	182	NC	645.50			2.00	MG/L				Y
ISM54	SP-A		BOD 5-DAY (CARBONACEOUS)	C002	213	NC	298.00			2.00	MG/L				Y
ISM54	SP-A		BOD 5-DAY (CARBONACEOUS)	C002	244	NC	350.00			2.00	MG/L				Y
ISM54	SP-A		BOD 5-DAY (CARBONACEOUS)	C002	274	NC	339.50			2.00	MG/L				Y
ISM54	SP-A		BOD 5-DAY (CARBONACEOUS)	C002	305	NC	419.00			2.00	MG/L				Y
ISM54	SP-A		BOD 5-DAY (CARBONACEOUS)	C002	335	NC	715.00			2.00	MG/L				Y
ISM54	SP-A		CHEMICAL OXYGEN DEMAND (COD	C004	1	NC	1,729.00			3.00	MG/L				Y
ISM54	SP-A		CHEMICAL OXYGEN DEMAND (COD	C004	32	NC	1,464.00			3.00	MG/L				Y
ISM54	SP-A		CHEMICAL OXYGEN DEMAND (COD	C004	60	NC	1,398.00			3.00	MG/L				Y
ISM54	SP-A		CHEMICAL OXYGEN DEMAND (COD	C004	91	NC	1,729.50			3.00	MG/L				Y
ISM54	SP-A		CHEMICAL OXYGEN DEMAND (COD	C004	121	NC	1,796.00			3.00	MG/L				Y
ISM54	SP-A		CHEMICAL OXYGEN DEMAND (COD	C004	152	NC	1,613.50			3.00	MG/L				Y
ISM54	SP-A		CHEMICAL OXYGEN DEMAND (COD	C004	182	NC	1,685.00			3.00	MG/L				Y
ISM54	SP-A		CHEMICAL OXYGEN DEMAND (COD	C004	213	NC	1,105.00			3.00	MG/L				Y
ISM54	SP-A		CHEMICAL OXYGEN DEMAND (COD	C004	244	NC	1,000.00			3.00	MG/L				Y
ISM54	SP-A		CHEMICAL OXYGEN DEMAND (COD	C004	274	NC	1,430.00			3.00	MG/L				Y
ISM54	SP-A		CHEMICAL OXYGEN DEMAND (COD	C004	305	NC	1,530.00			3.00	MG/L				Y
ISM54	SP-A		CHEMICAL OXYGEN DEMAND (COD	C004	335	NC	1,640.00			3.00	MG/L				Y
ISM54	SP-A		NAPHTHALENE	91203	32	ND	2.00			10.00	UG/L				Y
ISM54	SP-A		NAPHTHALENE	91203	121	NC	24.00			10.00	UG/L				Y
ISM54	SP-A		NAPHTHALENE	91203	213	NC	22.00			10.00	UG/L				Y
ISM54	SP-A		NAPHTHALENE	91203	305	ND	1.60			10.00	UG/L				Y
ISM54	SP-A		TOLUENE	108883	32	ND	2.50			10.00	UG/L				Y
ISM54	SP-A		TOLUENE	108883	121	ND	1.00			10.00	UG/L				Y
ISM54	SP-A		TOLUENE	108883	213	ND	1.00			10.00	UG/L				Y
ISM54	SP-A		TOLUENE	108883	305	ND	1.00			10.00	UG/L				Y
ISM54	SP-A		TOTAL CYANIDE	57125	2	NC	0.62			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	8	NC	1.16			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	15	NC	1.88			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	22	NC	0.36			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	29	NC	0.40			0.02	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM54	SP-A		TOTAL CYANIDE	57125	36	NC	0.43			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	43	NC	0.42			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	50	NC	0.57			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	57	NC	1.45			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	64	NC	1.45			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	71	NC	0.90			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	78	NC	0.61			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	85	NC	0.68			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	92	NC	0.64			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	99	NC	0.91			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	106	NC	0.96			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	113	NC	0.77			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	120	NC	0.49			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	127	NC	0.65			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	134	NC	1.21			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	141	NC	1.69			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	148	NC	2.07			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	155	NC	1.46			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	162	NC	1.62			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	169	NC	0.99			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	176	NC	1.06			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	183	NC	0.88			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	190	NC	0.82			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	197	NC	0.66			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	204	NC	0.84			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	211	NC	0.93			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	218	NC	0.84			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	225	NC	0.56			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	232	NC	0.69			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	239	NC	0.40			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	246	NC	1.09			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	253	NC	0.78			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	260	NC	0.61			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	267	NC	0.93			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	274	NC	1.28			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	281	NC	0.86			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	288	NC	1.00			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	295	NC	1.06			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	302	NC	0.78			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	309	NC	1.02			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	316	NC	0.74			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	323	NC	1.12			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	330	NC	0.80			0.02	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM54	SP-A		TOTAL CYANIDE	57125	337	NC	0.91			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	344	NC	0.82			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	351	NC	0.49			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	358	NC	0.58			0.02	MG/L				N
ISM54	SP-A		TOTAL CYANIDE	57125	365	NC	0.45			0.02	MG/L				N
ISM54	SP-A		TOTAL PHENOLS	C020	15	NC	172.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	43	NC	137.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	78	NC	134.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	99	NC	123.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	134	NC	193.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	162	NC	352.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	190	NC	320.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	225	NC	30.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	246	NC	79.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	253	NC	74.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	260	NC	130.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	267	NC	70.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	274	NC	119.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	281	NC	125.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	288	NC	140.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	295	NC	68.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	302	NC	127.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	309	NC	160.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	316	NC	150.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	323	NC	210.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	330	NC	140.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	337	NC	204.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	344	NC	193.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	351	NC	191.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	358	NC	160.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL PHENOLS	C020	365	NC	191.00			0.05	MG/L				Y
ISM54	SP-A		TOTAL SUSPENDED SOLIDS	C009	15	NC	28.00			4.00	MG/L				Y
ISM54	SP-A		TOTAL SUSPENDED SOLIDS	C009	43	NC	81.00			4.00	MG/L				Y
ISM54	SP-A		TOTAL SUSPENDED SOLIDS	C009	78	NC	52.00			4.00	MG/L				Y
ISM54	SP-A		TOTAL SUSPENDED SOLIDS	C009	99	NC	22.00			4.00	MG/L				Y
ISM54	SP-A		TOTAL SUSPENDED SOLIDS	C009	134	NC	36.00			4.00	MG/L				Y
ISM54	SP-A		TOTAL SUSPENDED SOLIDS	C009	162	NC	56.00			4.00	MG/L				Y
ISM54	SP-A		TOTAL SUSPENDED SOLIDS	C009	190	NC	63.00			4.00	MG/L				Y
ISM54	SP-A		TOTAL SUSPENDED SOLIDS	C009	225	NC	73.00			4.00	MG/L				Y
ISM54	SP-A		TOTAL SUSPENDED SOLIDS	C009	260	NC	71.00			4.00	MG/L				Y
ISM54	SP-A		TOTAL SUSPENDED SOLIDS	C009	288	NC	141.00			4.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=COKE_BYPROD -- Option=PSES1 (continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM54	SP-A		TOTAL SUSPENDED SOLIDS	C009	323	NC	28.00			4.00	MG/L				Y
ISM54	SP-A		TOTAL SUSPENDED SOLIDS	C009	344	NC	33.00			4.00	MG/L				Y

Subcategory=FINISHING -- Option=CARBON_BAT1

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	1,1,1-TRICHLOROETHANE	71556	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	1,1,1-TRICHLOROETHANE	71556	3	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	1,1,1-TRICHLOROETHANE	71556	5	ND	10.00	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	2,6-DI-TERT-BUTYL-P-BENZOQU	719222	1	ND	99.00	ND	99.00	99.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	2,6-DI-TERT-BUTYL-P-BENZOQU	719222	3	ND	99.00	ND	103.69	99.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	2,6-DI-TERT-BUTYL-P-BENZOQU	719222	5	ND	99.00	ND	99.00	99.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	2-METHYLNAPHTHALENE	91576	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	2-METHYLNAPHTHALENE	91576	3	ND	10.00	ND	10.47	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	2-METHYLNAPHTHALENE	91576	5	ND	10.00	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	2-PROPANONE	67641	1	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	2-PROPANONE	67641	3	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	2-PROPANONE	67641	5	ND	50.00	ND	50.00	50.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ALPHA-TERPINEOL	98555	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ALPHA-TERPINEOL	98555	3	ND	10.00	ND	10.47	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ALPHA-TERPINEOL	98555	5	ND	10.00	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ALUMINUM	7429905	1	NC	153.50	NC	79.94	200.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ALUMINUM	7429905	2	NC	141.50	NC	79.83	200.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ALUMINUM	7429905	3	NC	123.15	NC	105.18	200.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ALUMINUM	7429905	4	NC	78.00	NC	103.73	200.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ALUMINUM	7429905	5	NC	125.00	NC	191.96	200.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	AMMONIA AS NITROGEN	7664417	1	NC	1.40	NC	1.25	0.05	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	AMMONIA AS NITROGEN	7664417	2	NC	9.54	NC	1.10	0.05	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	AMMONIA AS NITROGEN	7664417	3	NC	5.89	NC	18.67	0.05	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	AMMONIA AS NITROGEN	7664417	4	NC	1.96	NC	2.70	0.05	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	AMMONIA AS NITROGEN	7664417	5	NC	2.24	NC	1.37	0.05	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ANTIMONY	7440360	1	ND	16.50	NC	11.15	20.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ANTIMONY	7440360	2	ND	16.50	NC	16.59	20.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ANTIMONY	7440360	3	ND	16.50	NC	16.14	20.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ANTIMONY	7440360	4	NC	4.20	NC	14.22	20.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ANTIMONY	7440360	5	NC	3.50	NC	11.90	20.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ARSENIC	7440382	1	ND	1.00	NC	5.06	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ARSENIC	7440382	2	ND	1.00	NC	6.27	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ARSENIC	7440382	3	ND	1.00	NC	6.66	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ARSENIC	7440382	4	ND	1.00	NC	6.80	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ARSENIC	7440382	5	ND	1.00	NC	7.94	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BARIUM	7440393	1	NC	12.65	NC	21.21	200.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BARIUM	7440393	2	NC	12.65	NC	22.76	200.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BARIUM	7440393	3	NC	12.90	NC	22.01	200.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BARIUM	7440393	4	NC	14.00	NC	21.79	200.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BARIUM	7440393	5	NC	15.10	NC	21.35	200.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BENZOIC ACID	65850	1	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BENZOIC ACID	65850	3	ND	50.00	ND	52.37	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BENZOIC ACID	65850	5	ND	50.00	ND	50.00	50.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BIS(2-ETHYLHEXYL) PHTHALATE	117817	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BIS(2-ETHYLHEXYL) PHTHALATE	117817	3	ND	10.00	NC	10.98	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BIS(2-ETHYLHEXYL) PHTHALATE	117817	5	ND	10.00	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BORON	7440428	1	ND	50.00	ND	50.00	100.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BORON	7440428	2	ND	50.00	NC	52.06	100.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BORON	7440428	3	ND	50.00	NC	61.74	100.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BORON	7440428	4	ND	34.00	NC	38.33	100.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	BORON	7440428	5	ND	34.00	ND	34.00	100.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CADMIUM	7440439	1	ND	1.00	ND	1.00	5.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CADMIUM	7440439	2	ND	1.00	ND	1.00	5.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CADMIUM	7440439	3	ND	1.00	ND	1.00	5.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CADMIUM	7440439	4	ND	1.00	ND	1.00	5.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CADMIUM	7440439	5	ND	1.00	ND	1.00	5.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CHEMICAL OXYGEN DEMAND (COD	C004	1	NC	66.00	NC	205.00	3.00	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CHEMICAL OXYGEN DEMAND (COD	C004	2	NC	76.00	NC	334.86	3.00	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CHEMICAL OXYGEN DEMAND (COD	C004	3	NC	56.00	NC	237.50	3.00	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CHEMICAL OXYGEN DEMAND (COD	C004	4	NC	64.00	NC	341.43	3.00	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CHEMICAL OXYGEN DEMAND (COD	C004	5	NC	76.00	NC	268.01	3.00	MG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CHROMIUM	7440473	1	NC	4.05	NC	1,020.29	10.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CHROMIUM	7440473	2	NC	5.85	NC	902.05	10.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CHROMIUM	7440473	3	NC	9.50	NC	2,053.11	10.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CHROMIUM	7440473	4	NC	11.25	NC	3,477.69	10.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	CHROMIUM	7440473	5	NC	15.40	NC	3,440.96	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	COBALT	7440484	1	NC	10.05	ND	10.00	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	COBALT	7440484	2	ND	10.00	NC	10.80	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	COBALT	7440484	3	ND	10.00	NC	14.83	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	COBALT	7440484	4	ND	10.00	ND	10.00	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	COBALT	7440484	5	ND	10.00	ND	10.00	50.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	COPPER	7440508	1	ND	10.00	NC	50.77	25.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	COPPER	7440508	2	ND	10.00	NC	55.87	25.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	COPPER	7440508	3	ND	10.00	NC	66.13	25.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	COPPER	7440508	4	ND	9.00	ND	9.00	25.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	COPPER	7440508	5	ND	9.00	NC	13.64	25.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ETHYLBENZENE	100414	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ETHYLBENZENE	100414	3	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ETHYLBENZENE	100414	5	ND	10.00	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	FLUORIDE	16984488	1	NC	0.22	NC	0.19	0.10	MG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	FLUORIDE	16984488	2	NC	0.22	NC	0.22	0.10	MG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	FLUORIDE	16984488	3	NC	0.22	NC	0.32	0.10	MG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	FLUORIDE	16984488	4	NC	0.34	NC	0.52	0.10	MG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	FLUORIDE	16984488	5	NC	0.25	NC	0.27	0.10	MG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	HEXANOIC ACID	142621	1	ND	10.00	NC	12.90	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	HEXANOIC ACID	142621	3	ND	10.00	NC	17.09	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	HEXANOIC ACID	142621	5	ND	10.00	NC	14.35	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	HEXAVALENT CHROMIUM	18540299	1	ND	0.01	NC	0.41	0.01	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	HEXAVALENT CHROMIUM	18540299	2	ND	0.01	NC	0.38	0.01	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	HEXAVALENT CHROMIUM	18540299	3	ND	0.01	NC	0.67	0.01	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	HEXAVALENT CHROMIUM	18540299	4	ND	0.01	NC	0.50	0.01	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	HEXAVALENT CHROMIUM	18540299	5	ND	0.01	NC	0.29	0.01	MG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	IRON	7439896	1	NC	301.00	NC	17,624.68	100.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	IRON	7439896	2	NC	361.00	NC	27,643.29	100.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	IRON	7439896	3	NC	334.50	NC	20,523.21	100.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	IRON	7439896	4	NC	486.50	NC	19,641.39	100.00	UG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	IRON	7439896	5	NC	1,500.00	NC	16,229.71	100.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	LEAD	7439921	1	ND	2.00	NC	5.04	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	LEAD	7439921	2	ND	2.00	NC	8.40	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	LEAD	7439921	3	ND	2.00	NC	7.00	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	LEAD	7439921	4	ND	2.00	NC	5.06	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	LEAD	7439921	5	ND	2.00	NC	7.23	50.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MAGNESIUM	7439954	1	NC	8,970.00	NC	12,238.75	5000.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MAGNESIUM	7439954	2	NC	8,640.00	NC	12,276.35	5000.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MAGNESIUM	7439954	3	NC	9,075.00	NC	12,406.58	5000.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MAGNESIUM	7439954	4	NC	10,035.00	NC	12,724.38	5000.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MAGNESIUM	7439954	5	NC	10,400.00	NC	11,230.03	5000.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MANGANESE	7439965	1	NC	12.30	NC	287.80	15.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MANGANESE	7439965	2	NC	10.60	NC	292.98	15.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MANGANESE	7439965	3	NC	9.00	NC	252.14	15.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MANGANESE	7439965	4	NC	21.00	NC	350.35	15.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MANGANESE	7439965	5	NC	78.40	NC	374.64	15.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MOLYBDENUM	7439987	1	NC	8.65	NC	32.84	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MOLYBDENUM	7439987	2	NC	4.20	NC	31.52	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MOLYBDENUM	7439987	3	NC	7.50	NC	31.99	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MOLYBDENUM	7439987	4	NC	7.65	NC	27.75	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	MOLYBDENUM	7439987	5	NC	6.70	NC	20.16	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N,N-DIMETHYLFORMAMIDE	68122	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N,N-DIMETHYLFORMAMIDE	68122	3	ND	10.00	ND	10.47	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N,N-DIMETHYLFORMAMIDE	68122	5	ND	10.00	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-DECANE	124185	1	ND	10.00	NC	45.02	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-DECANE	124185	3	ND	10.00	NC	43.28	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-DECANE	124185	5	ND	10.00	NC	28.84	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-DOCOSANE	629970	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-DOCOSANE	629970	3	ND	10.00	ND	10.47	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-DOCOSANE	629970	5	ND	10.00	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-DODECANE	112403	1	ND	10.00	NC	21.81	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-DODECANE	112403	3	ND	10.00	NC	29.17	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-DODECANE	112403	5	NC	21.14	NC	14.64	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-EICOSANE	112958	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-EICOSANE	112958	3	ND	10.00	NC	24.03	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-EICOSANE	112958	5	ND	10.00	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-HEXADECANE	544763	1	ND	10.00	NC	14.54	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-HEXADECANE	544763	3	ND	10.00	ND	10.47	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-HEXADECANE	544763	5	ND	10.00	NC	10.36	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-OCTADECANE	593453	1	ND	10.00	NC	11.18	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-OCTADECANE	593453	3	ND	10.00	NC	11.92	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-OCTADECANE	593453	5	ND	10.00	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-TETRACOSANE	646311	1	ND	10.00	NC	18.64	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-TETRACOSANE	646311	3	ND	10.00	NC	25.22	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-TETRACOSANE	646311	5	ND	10.00	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-TETRADECANE	629594	1	ND	10.00	NC	12.48	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-TETRADECANE	629594	3	ND	10.00	NC	12.82	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	N-TETRADECANE	629594	5	NC	178.81	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NAPHTHALENE	91203	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NAPHTHALENE	91203	3	ND	10.00	ND	10.47	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NAPHTHALENE	91203	5	ND	10.00	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NICKEL	7440020	1	NC	19.95	NC	126.16	40.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NICKEL	7440020	2	NC	23.60	NC	163.62	40.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NICKEL	7440020	3	NC	21.20	NC	244.46	40.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NICKEL	7440020	4	NC	25.25	NC	248.92	40.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NICKEL	7440020	5	NC	42.70	NC	112.13	40.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NITRATE/NITRITE	C005	1	NC	0.06	NC	0.17	0.01	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NITRATE/NITRITE	C005	2	ND	0.01	NC	0.09	0.01	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NITRATE/NITRITE	C005	3	NC	0.01	NC	0.25	0.01	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NITRATE/NITRITE	C005	4	NC	0.02	NC	0.10	0.01	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	NITRATE/NITRITE	C005	5	NC	0.04	NC	0.42	0.01	MG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	PHENOL	108952	1	ND	10.00	NC	40.87	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	PHENOL	108952	3	ND	10.00	NC	83.90	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	PHENOL	108952	5	ND	10.00	NC	36.56	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	SELENIUM	7782492	1	ND	11.00	ND	5.75	5.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	SELENIUM	7782492	2	ND	11.00	ND	2.00	5.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	SELENIUM	7782492	3	ND	11.00	ND	2.84	5.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	SELENIUM	7782492	4	ND	11.00	ND	9.66	5.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	SELENIUM	7782492	5	ND	20.00	ND	2.00	5.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TIN	7440315	1	NC	10.20	NC	949.70	30.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TIN	7440315	2	NC	44.00	NC	3,177.80	30.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TIN	7440315	3	NC	18.55	NC	1,320.40	30.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TIN	7440315	4	NC	7.10	NC	610.30	30.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TIN	7440315	5	NC	37.10	NC	1,454.41	30.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TITANIUM	7440326	1	ND	5.00	NC	5.13	5.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TITANIUM	7440326	2	ND	5.00	NC	6.00	5.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TITANIUM	7440326	3	ND	5.00	NC	5.84	5.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TITANIUM	7440326	4	ND	5.00	NC	7.43	5.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TITANIUM	7440326	5	ND	5.00	NC	5.66	5.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOLUENE	108883	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOLUENE	108883	3	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOLUENE	108883	5	ND	10.00	ND	10.00	10.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOTAL ORGANIC CARBON (TOC)	C012	1	NC	7.46	NC	46.43	1.00	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOTAL ORGANIC CARBON (TOC)	C012	2	NC	15.80	NC	42.29	1.00	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOTAL ORGANIC CARBON (TOC)	C012	3	NC	12.80	NC	49.24	1.00	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOTAL ORGANIC CARBON (TOC)	C012	4	NC	11.60	NC	43.36	1.00	MG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOTAL ORGANIC CARBON (TOC)	C012	5	NC	11.60	NC	45.05	1.00	MG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOTAL PHENOLS	C020	1	NC	0.01	NC	0.05	0.05	MG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOTAL PHENOLS	C020	2	NC	0.09	NC	0.14	0.05	MG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOTAL PHENOLS	C020	3	NC	0.09	NC	0.12	0.05	MG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOTAL PHENOLS	C020	4	NC	0.08	NC	0.11	0.05	MG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	TOTAL PHENOLS	C020	5	NC	0.04	NC	0.13	0.05	MG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	VANADIUM	7440622	1	ND	10.00	NC	22.46	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	VANADIUM	7440622	2	ND	10.00	NC	16.85	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	VANADIUM	7440622	3	ND	10.00	NC	18.65	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	VANADIUM	7440622	4	ND	10.00	NC	17.76	50.00	UG/L	F	F	N	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	VANADIUM	7440622	5	ND	10.00	ND	10.00	50.00	UG/L				N
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ZINC	7440666	1	NC	35.95	NC	13,466.99	20.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ZINC	7440666	2	ND	10.00	NC	15,224.82	20.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ZINC	7440666	3	NC	12.20	NC	24,605.26	20.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ZINC	7440666	4	NC	16.20	NC	331.44	20.00	UG/L	P	P	Y	Y
ESE04	SP-F +SP-G	SP-A4,A8-A11,A13	ZINC	7440666	5	NC	131.00	NC	1,859.88	20.00	UG/L				N
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	1,1,1-TRICHLOROETHANE	71556	1	ND	10.00	NC	10.01	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	1,1,1-TRICHLOROETHANE	71556	2	ND	10.00	NC	10.03	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	1,1,1-TRICHLOROETHANE	71556	3	ND	10.00	NC	9.98	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	1,1,1-TRICHLOROETHANE	71556	4	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	1,1,1-TRICHLOROETHANE	71556	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2,6-DI-TERT-BUTYL-P-BENZOQU	719222	1	ND	99.00	ND	1,042.07	99.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2,6-DI-TERT-BUTYL-P-BENZOQU	719222	2	ND	99.00	ND	49.05	99.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2,6-DI-TERT-BUTYL-P-BENZOQU	719222	3	ND	99.00	ND	48.31	99.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2,6-DI-TERT-BUTYL-P-BENZOQU	719222	4	ND	99.00	ND	42.25	99.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2,6-DI-TERT-BUTYL-P-BENZOQU	719222	5	ND	99.00	ND	84.09	99.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2-METHYLNAPHTHALENE	91576	1	ND	10.00	ND	105.26	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2-METHYLNAPHTHALENE	91576	2	ND	10.00	ND	4.95	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2-METHYLNAPHTHALENE	91576	3	ND	10.00	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2-METHYLNAPHTHALENE	91576	4	ND	10.00	ND	4.27	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2-METHYLNAPHTHALENE	91576	5	ND	10.00	ND	8.49	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2-PROPANONE	67641	1	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2-PROPANONE	67641	2	NC	69.95	NC	50.01	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2-PROPANONE	67641	3	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2-PROPANONE	67641	4	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	2-PROPANONE	67641	5	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ALPHA-TERPINEOL	98555	1	ND	10.00	ND	105.26	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ALPHA-TERPINEOL	98555	2	ND	10.00	ND	4.95	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ALPHA-TERPINEOL	98555	3	ND	10.00	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ALPHA-TERPINEOL	98555	4	ND	10.00	ND	4.27	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ALPHA-TERPINEOL	98555	5	ND	10.00	ND	8.49	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ALUMINUM	7429905	1	ND	56.00	NC	900.24	200.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ALUMINUM	7429905	2	NC	67.15	NC	1,058.47	200.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ALUMINUM	7429905	3	NC	66.05	NC	715.11	200.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ALUMINUM	7429905	4	NC	79.30	NC	426.32	200.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ALUMINUM	7429905	5	ND	56.00	NC	661.44	200.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	AMMONIA AS NITROGEN	7664417	1	NC	0.15	NC	0.04	0.05	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	AMMONIA AS NITROGEN	7664417	2	NC	0.20	NC	0.75	0.05	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	AMMONIA AS NITROGEN	7664417	3	NC	0.47	NC	0.75	0.05	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	AMMONIA AS NITROGEN	7664417	4	NC	0.43	NC	0.70	0.05	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	AMMONIA AS NITROGEN	7664417	5	NC	0.45	NC	0.86	0.05	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ANTIMONY	7440360	1	ND	20.00	NC	0.29	20.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ANTIMONY	7440360	2	NC	21.05	NC	20.31	20.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ANTIMONY	7440360	3	ND	20.00	NC	17.09	20.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ANTIMONY	7440360	4	ND	11.00	NC	18.26	20.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ANTIMONY	7440360	5	NC	13.00	NC	32.62	20.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ARSENIC	7440382	1	ND	1.00	NC	9.24	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ARSENIC	7440382	2	ND	5.50	NC	6.91	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ARSENIC	7440382	3	ND	5.50	NC	9.27	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ARSENIC	7440382	4	ND	1.00	NC	4.40	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ARSENIC	7440382	5	ND	1.00	ND	10.15	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BARIUM	7440393	1	NC	6.20	NC	39.81	200.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BARIUM	7440393	2	NC	9.65	NC	48.82	200.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BARIUM	7440393	3	NC	6.05	NC	34.89	200.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BARIUM	7440393	4	NC	7.65	NC	33.95	200.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BARIUM	7440393	5	NC	7.70	NC	36.32	200.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BENZOIC ACID	65850	1	ND	61.00	ND	526.30	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BENZOIC ACID	65850	2	ND	50.00	ND	24.77	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BENZOIC ACID	65850	3	ND	50.00	ND	24.40	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BENZOIC ACID	65850	4	ND	65.00	ND	26.66	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BENZOIC ACID	65850	5	ND	62.00	ND	42.47	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BIS(2-ETHYLHEXYL) PHTHALATE	117817	1	ND	10.00	ND	105.26	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BIS(2-ETHYLHEXYL) PHTHALATE	117817	2	ND	10.00	NC	-17.71	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BIS(2-ETHYLHEXYL) PHTHALATE	117817	3	ND	10.00	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BIS(2-ETHYLHEXYL) PHTHALATE	117817	4	ND	10.00	ND	4.27	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BIS(2-ETHYLHEXYL) PHTHALATE	117817	5	ND	10.00	ND	8.49	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BORON	7440428	1	ND	41.00	ND	41.00	100.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BORON	7440428	2	ND	41.00	NC	43.12	100.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BORON	7440428	3	ND	41.00	ND	41.00	100.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BORON	7440428	4	ND	41.00	NC	41.58	100.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	BORON	7440428	5	NC	46.10	ND	41.00	100.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CADMIUM	7440439	1	ND	5.00	NC	2.80	5.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CADMIUM	7440439	2	ND	5.00	ND	5.00	5.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CADMIUM	7440439	3	ND	5.00	NC	1.66	5.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CADMIUM	7440439	4	ND	5.00	NC	1.36	5.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CADMIUM	7440439	5	ND	5.00	NC	4.00	5.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CHEMICAL OXYGEN DEMAND (COD	C004	1	NC	32.00	NC	534.00	3.00	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CHEMICAL OXYGEN DEMAND (COD	C004	2	NC	59.00	NC	472.47	3.00	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CHEMICAL OXYGEN DEMAND (COD	C004	3	NC	52.50	NC	475.55	3.00	MG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CHEMICAL OXYGEN DEMAND (COD	C004	4	NC	68.00	NC	469.00	3.00	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CHEMICAL OXYGEN DEMAND (COD	C004	5	NC	68.00	NC	481.50	3.00	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CHROMIUM	7440473	1	NC	10.20	NC	499.33	10.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CHROMIUM	7440473	2	ND	9.00	NC	8,246.19	10.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CHROMIUM	7440473	3	ND	9.00	NC	2,838.05	10.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CHROMIUM	7440473	4	NC	18.55	NC	2,597.28	10.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	CHROMIUM	7440473	5	ND	9.00	NC	1,180.93	10.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	COBALT	7440484	1	ND	10.00	NC	8.05	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	COBALT	7440484	2	ND	10.00	NC	8.82	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	COBALT	7440484	3	ND	10.00	ND	10.00	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	COBALT	7440484	4	ND	10.00	NC	20.53	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	COBALT	7440484	5	ND	10.00	ND	10.00	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	COPPER	7440508	1	ND	8.00	NC	38.97	25.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	COPPER	7440508	2	ND	8.00	NC	84.64	25.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	COPPER	7440508	3	ND	8.00	NC	123.23	25.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	COPPER	7440508	4	ND	8.00	NC	72.26	25.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	COPPER	7440508	5	ND	8.00	NC	83.27	25.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ETHYLBENZENE	100414	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ETHYLBENZENE	100414	2	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ETHYLBENZENE	100414	3	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ETHYLBENZENE	100414	4	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ETHYLBENZENE	100414	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	FLUORIDE	16984488	1	NC	0.62	NC	0.81	0.10	MG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	FLUORIDE	16984488	2	NC	0.37	NC	0.67	0.10	MG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	FLUORIDE	16984488	3	NC	0.58	NC	1.32	0.10	MG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	FLUORIDE	16984488	4	NC	0.71	NC	0.86	0.10	MG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	FLUORIDE	16984488	5	NC	1.40	NC	0.68	0.10	MG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	HEXANOIC ACID	142621	1	ND	12.20	NC	105.25	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	HEXANOIC ACID	142621	2	ND	10.00	ND	4.95	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	HEXANOIC ACID	142621	3	NC	17.97	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	HEXANOIC ACID	142621	4	ND	13.00	ND	5.33	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	HEXANOIC ACID	142621	5	ND	12.40	ND	8.49	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	HEXAVALENT CHROMIUM	18540299	1	ND	0.01	NC	0.01	0.01	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	HEXAVALENT CHROMIUM	18540299	2	ND	0.06	NC	0.91	0.01	MG/L				N
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	HEXAVALENT CHROMIUM	18540299	3	ND	0.01	NC	1.49	0.01	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	HEXAVALENT CHROMIUM	18540299	4	NC	0.01	NC	0.87	0.01	MG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	HEXAVALENT CHROMIUM	18540299	5	NC	0.01	NC	0.01	0.01	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	IRON	7439896	1	ND	14.00	NC	45,320.11	100.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	IRON	7439896	2	NC	309.50	NC	20,332.71	100.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	IRON	7439896	3	NC	508.50	NC	44,039.26	100.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	IRON	7439896	4	NC	608.00	NC	100.83	100.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	IRON	7439896	5	NC	435.50	NC	66,237.20	100.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	LEAD	7439921	1	ND	2.00	NC	3.94	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	LEAD	7439921	2	ND	2.00	NC	11.46	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	LEAD	7439921	3	ND	2.00	NC	16.71	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	LEAD	7439921	4	ND	2.00	NC	13.25	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	LEAD	7439921	5	ND	2.00	NC	8.78	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MAGNESIUM	7439954	1	NC	10,260.00	NC	11,394.11	5000.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MAGNESIUM	7439954	2	NC	9,995.00	NC	11,288.83	5000.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MAGNESIUM	7439954	3	NC	10,050.00	NC	11,433.91	5000.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MAGNESIUM	7439954	4	NC	13,300.00	NC	11,824.66	5000.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MAGNESIUM	7439954	5	NC	12,350.00	NC	13,148.39	5000.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MANGANESE	7439965	1	NC	47.30	NC	288.82	15.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MANGANESE	7439965	2	NC	56.15	NC	295.34	15.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MANGANESE	7439965	3	NC	68.95	NC	358.91	15.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MANGANESE	7439965	4	NC	66.20	NC	199.54	15.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MANGANESE	7439965	5	NC	46.50	NC	310.70	15.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MOLYBDENUM	7439987	1	NC	3.80	NC	7.74	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MOLYBDENUM	7439987	2	NC	10.95	NC	23.55	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MOLYBDENUM	7439987	3	NC	4.05	NC	9.63	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MOLYBDENUM	7439987	4	NC	5.10	NC	15.92	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	MOLYBDENUM	7439987	5	ND	3.00	NC	14.56	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N,N-DIMETHYLFORMAMIDE	68122	1	ND	10.00	ND	105.26	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N,N-DIMETHYLFORMAMIDE	68122	2	ND	10.00	NC	1.85	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N,N-DIMETHYLFORMAMIDE	68122	3	ND	10.00	NC	-0.11	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N,N-DIMETHYLFORMAMIDE	68122	4	ND	10.00	NC	2.03	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N,N-DIMETHYLFORMAMIDE	68122	5	ND	10.00	ND	8.49	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DECANE	124185	1	ND	10.00	ND	105.26	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DECANE	124185	2	ND	10.00	ND	4.95	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DECANE	124185	3	ND	10.00	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DECANE	124185	4	ND	10.00	ND	4.27	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DECANE	124185	5	ND	10.00	ND	8.49	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DOCOSANE	629970	1	ND	10.00	NC	100.63	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DOCOSANE	629970	2	ND	10.00	ND	4.95	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DOCOSANE	629970	3	ND	10.00	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DOCOSANE	629970	4	ND	10.00	ND	4.27	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DOCOSANE	629970	5	ND	10.00	NC	11.43	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DODECANE	112403	1	ND	10.00	ND	105.26	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DODECANE	112403	2	ND	10.00	ND	4.95	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DODECANE	112403	3	NC	16.90	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DODECANE	112403	4	ND	10.00	ND	4.27	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-DODECANE	112403	5	ND	10.00	ND	8.49	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-EICOSANE	112958	1	ND	10.00	NC	105.22	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-EICOSANE	112958	2	ND	10.00	ND	4.95	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-EICOSANE	112958	3	ND	10.00	NC	186.22	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-EICOSANE	112958	4	ND	10.00	NC	93.80	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-EICOSANE	112958	5	ND	10.00	ND	8.49	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-HEXADECANE	544763	1	ND	10.00	NC	225.52	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-HEXADECANE	544763	2	ND	10.00	ND	4.95	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-HEXADECANE	544763	3	NC	35.42	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-HEXADECANE	544763	4	ND	10.00	ND	4.27	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-HEXADECANE	544763	5	ND	10.00	NC	451.01	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-OCTADECANE	593453	1	ND	10.00	NC	153.09	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-OCTADECANE	593453	2	ND	10.00	NC	15.96	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-OCTADECANE	593453	3	ND	10.00	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-OCTADECANE	593453	4	ND	10.00	NC	65.64	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-OCTADECANE	593453	5	ND	10.00	NC	103.78	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-TETRACOSANE	646311	1	ND	10.00	NC	100.75	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-TETRACOSANE	646311	2	ND	10.00	ND	4.95	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-TETRACOSANE	646311	3	ND	10.00	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-TETRACOSANE	646311	4	ND	10.00	ND	4.27	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-TETRACOSANE	646311	5	ND	10.00	ND	8.49	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-TETRADECANE	629594	1	ND	10.00	ND	105.26	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-TETRADECANE	629594	2	ND	10.00	ND	4.95	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-TETRADECANE	629594	3	ND	10.00	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-TETRADECANE	629594	4	ND	10.00	NC	33.98	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	N-TETRADECANE	629594	5	ND	10.00	NC	34.65	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NAPHTHALENE	91203	1	ND	10.00	ND	105.26	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NAPHTHALENE	91203	2	ND	10.00	ND	4.95	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NAPHTHALENE	91203	3	ND	10.00	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NAPHTHALENE	91203	4	ND	10.00	ND	4.27	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NAPHTHALENE	91203	5	ND	10.00	ND	8.49	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NICKEL	7440020	1	ND	16.00	ND	16.00	40.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NICKEL	7440020	2	NC	46.30	NC	403.32	40.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NICKEL	7440020	3	NC	63.55	NC	1,512.32	40.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NICKEL	7440020	4	NC	42.85	NC	357.84	40.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NICKEL	7440020	5	NC	69.10	NC	1,226.13	40.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NITRATE/NITRITE	C005	1	NC	0.02	NC	0.31	0.01	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NITRATE/NITRITE	C005	2	NC	0.10	NC	0.56	0.01	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NITRATE/NITRITE	C005	3	NC	0.16	NC	0.97	0.01	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NITRATE/NITRITE	C005	4	NC	0.09	NC	0.40	0.01	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	NITRATE/NITRITE	C005	5	NC	0.13	NC	0.99	0.01	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	PHENOL	108952	1	ND	10.00	ND	105.26	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	PHENOL	108952	2	NC	10.32	ND	4.95	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	PHENOL	108952	3	ND	10.00	ND	4.88	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	PHENOL	108952	4	ND	10.00	ND	4.27	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	PHENOL	108952	5	ND	10.00	ND	8.49	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	SELENIUM	7782492	1	NC	22.00	NC	0.95	5.00	UG/L	F	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	SELENIUM	7782492	2	NC	2.70	NC	18.59	5.00	UG/L	F	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	SELENIUM	7782492	3	ND	2.00	NC	30.63	5.00	UG/L	F	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	SELENIUM	7782492	4	ND	2.00	NC	0.04	5.00	UG/L	F	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	SELENIUM	7782492	5	NC	2.15	NC	1.70	5.00	UG/L	F	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TIN	7440315	1	ND	3.00	NC	449.57	30.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TIN	7440315	2	ND	3.00	NC	461.45	30.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TIN	7440315	3	ND	3.00	NC	877.72	30.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TIN	7440315	4	ND	3.00	NC	537.07	30.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TIN	7440315	5	ND	3.00	NC	557.63	30.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TITANIUM	7440326	1	ND	4.00	NC	7.65	5.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TITANIUM	7440326	2	ND	4.00	NC	28.41	5.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TITANIUM	7440326	3	ND	4.00	NC	10.94	5.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TITANIUM	7440326	4	ND	4.00	NC	12.26	5.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TITANIUM	7440326	5	ND	4.00	NC	-0.02	5.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOLUENE	108883	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOLUENE	108883	2	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOLUENE	108883	3	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOLUENE	108883	4	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOLUENE	108883	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOTAL ORGANIC CARBON (TOC)	C012	1	ND	10.00	NC	10.00	1.00	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOTAL ORGANIC CARBON (TOC)	C012	2	ND	10.00	NC	10.14	1.00	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOTAL ORGANIC CARBON (TOC)	C012	3	ND	10.00	NC	10.00	1.00	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOTAL ORGANIC CARBON (TOC)	C012	4	ND	10.00	NC	11.93	1.00	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOTAL ORGANIC CARBON (TOC)	C012	5	ND	10.00	NC	11.01	1.00	MG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOTAL PHENOLS	C020	1	ND	0.05	NC	0.12	0.05	MG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOTAL PHENOLS	C020	2	NC	0.07	NC	0.05	0.05	MG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOTAL PHENOLS	C020	3	ND	0.05	ND	0.05	0.05	MG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOTAL PHENOLS	C020	4	ND	0.05	NC	0.05	0.05	MG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	TOTAL PHENOLS	C020	5	ND	0.05	NC	0.15	0.05	MG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	VANADIUM	7440622	1	ND	10.00	NC	6.92	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	VANADIUM	7440622	2	ND	10.00	NC	12.17	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	VANADIUM	7440622	3	ND	10.00	NC	26.63	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	VANADIUM	7440622	4	ND	10.00	NC	6.84	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	VANADIUM	7440622	5	ND	10.00	NC	16.76	50.00	UG/L	F	F	N	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ZINC	7440666	1	NC	9.80	NC	892.20	20.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ZINC	7440666	2	ND	8.00	NC	1,602.02	20.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ZINC	7440666	3	NC	11.90	NC	1,405.43	20.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ZINC	7440666	4	NC	18.40	NC	1,056.90	20.00	UG/L	P	P	Y	Y
ESE05	SP-A +SP-B	SP-P,-M-O,F,G,H,N	ZINC	7440666	5	NC	9.00	NC	1,441.21	20.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	1,1,1-TRICHLOROETHANE	71556	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	1,1,1-TRICHLOROETHANE	71556	3	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	1,1,1-TRICHLOROETHANE	71556	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	2,6-DI-TERT-BUTYL-P-BENZOQU	719222	1	ND	99.00	ND	108.05	99.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	2,6-DI-TERT-BUTYL-P-BENZOQU	719222	3	ND	99.00	ND	368.29	99.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	2,6-DI-TERT-BUTYL-P-BENZOQU	719222	5	ND	99.00	ND	99.00	99.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	2-METHYLNAPHTHALENE	91576	1	ND	10.00	ND	10.91	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	2-METHYLNAPHTHALENE	91576	3	ND	10.00	ND	37.20	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	2-METHYLNAPHTHALENE	91576	5	ND	10.00	NC	10.60	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	2-PROPANONE	67641	1	NC	550.19	NC	88.57	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	2-PROPANONE	67641	3	NC	556.35	NC	76.17	50.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas. Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE07	SP-Q	SP-K,L,M,P	2-PROPANONE	67641	5	NC	246.12	ND	50.00	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ALPHA-TERPINEOL	98555	1	NC	179.52	NC	51.85	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ALPHA-TERPINEOL	98555	3	ND	10.00	ND	37.20	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ALPHA-TERPINEOL	98555	5	NC	39.22	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ALUMINUM	7429905	1	ND	65.00	NC	185.78	200.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ALUMINUM	7429905	2	ND	65.00	NC	212.45	200.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ALUMINUM	7429905	3	NC	109.00	NC	171.69	200.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ALUMINUM	7429905	4	ND	65.00	NC	657.12	200.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ALUMINUM	7429905	5	ND	65.00	NC	236.87	200.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	AMMONIA AS NITROGEN	7664417	1	NC	0.26	NC	7.33	0.05	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	AMMONIA AS NITROGEN	7664417	2	NC	0.46	NC	0.57	0.05	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	AMMONIA AS NITROGEN	7664417	3	NC	0.46	NC	4.97	0.05	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	AMMONIA AS NITROGEN	7664417	4	NC	0.36	NC	5.40	0.05	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	AMMONIA AS NITROGEN	7664417	5	NC	0.37	NC	4.81	0.05	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	ANTIMONY	7440360	1	ND	2.00	NC	10.31	20.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ANTIMONY	7440360	2	NC	7.00	NC	27.26	20.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ANTIMONY	7440360	3	NC	10.50	NC	11.95	20.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ANTIMONY	7440360	4	NC	8.10	NC	8.78	20.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ANTIMONY	7440360	5	ND	20.00	NC	21.34	20.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ARSENIC	7440382	1	ND	1.00	NC	20.89	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ARSENIC	7440382	2	ND	1.00	NC	15.08	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ARSENIC	7440382	3	NC	1.60	NC	27.24	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ARSENIC	7440382	4	ND	1.00	ND	9.60	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ARSENIC	7440382	5	NC	1.70	NC	39.74	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BARIUM	7440393	1	NC	201.00	NC	193.47	200.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BARIUM	7440393	2	NC	322.00	NC	378.62	200.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BARIUM	7440393	3	NC	210.00	NC	230.26	200.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BARIUM	7440393	4	NC	184.00	NC	555.90	200.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BARIUM	7440393	5	NC	140.00	NC	326.19	200.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BENZOIC ACID	65850	1	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BENZOIC ACID	65850	3	ND	50.00	ND	186.01	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BENZOIC ACID	65850	5	ND	50.00	ND	50.00	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BIS(2-ETHYLHEXYL) PHTHALATE	117817	1	ND	10.00	ND	10.91	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BIS(2-ETHYLHEXYL) PHTHALATE	117817	3	ND	10.00	ND	37.20	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BIS(2-ETHYLHEXYL) PHTHALATE	117817	5	ND	10.00	NC	17.91	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE07	SP-Q	SP-K,L,M,P	BORON	7440428	1	NC	126.00	NC	76.36	100.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BORON	7440428	2	NC	84.80	NC	56.01	100.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BORON	7440428	3	NC	346.00	NC	271.17	100.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BORON	7440428	4	NC	298.00	ND	46.00	100.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	BORON	7440428	5	NC	110.00	NC	60.18	100.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	CADMIUM	7440439	1	ND	5.00	ND	5.00	5.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	CADMIUM	7440439	2	ND	5.00	ND	5.00	5.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	CADMIUM	7440439	3	ND	5.00	ND	5.00	5.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	CADMIUM	7440439	4	ND	5.00	NC	6.81	5.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	CADMIUM	7440439	5	ND	5.00	NC	5.25	5.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	CHEMICAL OXYGEN DEMAND (COD	C004	1	NC	205.00	NC	356.41	3.00	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	CHEMICAL OXYGEN DEMAND (COD	C004	2	NC	360.00	NC	230.41	3.00	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	CHEMICAL OXYGEN DEMAND (COD	C004	3	NC	338.00	NC	542.52	3.00	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	CHEMICAL OXYGEN DEMAND (COD	C004	4	NC	244.00	NC	474.37	3.00	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	CHEMICAL OXYGEN DEMAND (COD	C004	5	NC	215.00	NC	5,641.72	3.00	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	CHROMIUM	7440473	1	ND	10.00	NC	110.98	10.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	CHROMIUM	7440473	2	ND	10.00	NC	111.77	10.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	CHROMIUM	7440473	3	ND	10.00	NC	103.07	10.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	CHROMIUM	7440473	4	ND	10.00	NC	193.01	10.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	CHROMIUM	7440473	5	ND	10.00	NC	112.54	10.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	COBALT	7440484	1	ND	9.00	NC	10.10	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	COBALT	7440484	2	ND	9.00	ND	9.00	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	COBALT	7440484	3	ND	9.00	ND	9.00	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	COBALT	7440484	4	ND	9.00	NC	12.90	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	COBALT	7440484	5	ND	9.00	NC	10.37	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	COPPER	7440508	1	ND	10.00	NC	71.12	25.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	COPPER	7440508	2	ND	10.00	NC	99.71	25.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	COPPER	7440508	3	ND	10.00	NC	103.03	25.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	COPPER	7440508	4	ND	10.00	NC	425.83	25.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	COPPER	7440508	5	ND	10.00	NC	173.05	25.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ETHYLBENZENE	100414	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ETHYLBENZENE	100414	3	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ETHYLBENZENE	100414	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	FLUORIDE	16984488	1	NC	1.20	NC	2.44	0.10	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	FLUORIDE	16984488	2	NC	1.00	NC	2.04	0.10	MG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE07	SP-Q	SP-K,L,M,P	FLUORIDE	16984488	3	NC	2.00	NC	1.75	0.10	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	FLUORIDE	16984488	4	NC	3.00	NC	2.62	0.10	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	FLUORIDE	16984488	5	NC	1.50	NC	3.03	0.10	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	HEXANOIC ACID	142621	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	HEXANOIC ACID	142621	3	ND	10.00	ND	37.20	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	HEXANOIC ACID	142621	5	ND	10.00	NC	20.39	10.00	UG/L	F	F	N	Y
ESE07		SP-K,L,M,P	HEXAVALENT CHROMIUM	18540299	1			ND	0.01	0.01	MG/L	F	F	N	Y
ESE07		SP-K,L,M,P	HEXAVALENT CHROMIUM	18540299	2			ND	0.01	0.01	MG/L	F	F	N	Y
ESE07		SP-K,L,M,P	HEXAVALENT CHROMIUM	18540299	3			ND	0.01	0.01	MG/L	F	F	N	Y
ESE07		SP-K,L,M,P	HEXAVALENT CHROMIUM	18540299	4			ND	0.01	0.01	MG/L	F	F	N	Y
ESE07		SP-K,L,M,P	HEXAVALENT CHROMIUM	18540299	5			ND	0.01	0.01	MG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	IRON	7439896	1	NC	1,550.00	NC	77,353.29	100.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	IRON	7439896	2	NC	914.00	NC	76,594.05	100.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	IRON	7439896	3	NC	1,380.00	NC	69,068.88	100.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	IRON	7439896	4	NC	1,040.00	NC	92,930.84	100.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	IRON	7439896	5	NC	1,580.00	NC	65,179.01	100.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	LEAD	7439921	1	ND	2.00	NC	10.11	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	LEAD	7439921	2	ND	2.00	NC	63.17	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	LEAD	7439921	3	NC	2.20	NC	38.91	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	LEAD	7439921	4	NC	5.00	NC	62.75	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	LEAD	7439921	5	ND	2.00	NC	40.05	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	M-XYLENE	108383	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	MAGNESIUM	7439954	1	NC	9,000.00	NC	8,717.60	5000.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	MAGNESIUM	7439954	2	NC	9,660.00	NC	9,500.28	5000.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	MAGNESIUM	7439954	3	NC	10,400.00	NC	9,126.37	5000.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	MAGNESIUM	7439954	4	NC	12,300.00	NC	9,801.50	5000.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	MAGNESIUM	7439954	5	NC	12,000.00	NC	9,344.67	5000.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	MANGANESE	7439965	1	NC	174.00	NC	244.45	15.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	MANGANESE	7439965	2	NC	202.00	NC	407.03	15.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	MANGANESE	7439965	3	NC	134.00	NC	341.49	15.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	MANGANESE	7439965	4	NC	175.00	NC	494.59	15.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	MANGANESE	7439965	5	NC	163.00	NC	347.49	15.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	MOLYBDENUM	7439987	1	NC	49.40	NC	29.73	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	MOLYBDENUM	7439987	2	NC	58.10	NC	41.14	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	MOLYBDENUM	7439987	3	NC	51.90	NC	35.86	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE07	SP-Q	SP-K,L,M,P	MOLYBDENUM	7439987	4	NC	55.70	NC	60.30	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	MOLYBDENUM	7439987	5	NC	60.80	NC	58.50	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N,N-DIMETHYLFORMAMIDE	68122	1	ND	10.00	ND	10.91	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N,N-DIMETHYLFORMAMIDE	68122	3	ND	10.00	ND	37.20	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N,N-DIMETHYLFORMAMIDE	68122	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-DECANE	124185	1	ND	10.00	NC	25.13	10.00	UG/L	F	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	N-DECANE	124185	3	ND	10.00	NC	416.70	10.00	UG/L	F	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	N-DECANE	124185	5	ND	10.00	NC	52.29	10.00	UG/L	F	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	N-DOCOSANE	629970	1	ND	10.00	ND	10.91	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-DOCOSANE	629970	3	ND	10.00	ND	37.20	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-DOCOSANE	629970	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-DODECANE	112403	1	ND	10.00	NC	192.62	10.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	N-DODECANE	112403	3	ND	10.00	ND	37.20	10.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	N-DODECANE	112403	5	ND	10.00	NC	135.78	10.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	N-EICOSANE	112958	1	ND	10.00	ND	10.91	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-EICOSANE	112958	3	ND	10.00	ND	37.20	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-EICOSANE	112958	5	ND	10.00	NC	222.32	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-HEXADECANE	544763	1	ND	10.00	ND	10.91	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-HEXADECANE	544763	3	ND	10.00	ND	37.20	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-HEXADECANE	544763	5	ND	10.00	NC	105.78	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-OCTADECANE	593453	1	ND	10.00	NC	51.54	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-OCTADECANE	593453	3	ND	10.00	NC	125.31	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-OCTADECANE	593453	5	ND	10.00	NC	37.37	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-TETRACOSANE	646311	1	ND	10.00	ND	10.91	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-TETRACOSANE	646311	3	ND	10.00	NC	38.41	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-TETRACOSANE	646311	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-TETRADECANE	629594	1	ND	10.00	NC	39.02	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-TETRADECANE	629594	3	ND	10.00	NC	107.12	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	N-TETRADECANE	629594	5	ND	10.00	NC	29.94	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	NAPHTHALENE	91203	1	ND	10.00	ND	10.91	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	NAPHTHALENE	91203	3	ND	10.00	ND	37.20	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	NAPHTHALENE	91203	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE07	SP-Q	SP-K,L,M,P	NICKEL	7440020	1	ND	17.00	NC	288.34	40.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	NICKEL	7440020	2	NC	23.80	NC	117.89	40.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	NICKEL	7440020	3	NC	21.30	NC	164.24	40.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	NICKEL	7440020	4	NC	33.60	NC	380.44	40.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	NICKEL	7440020	5	NC	24.30	NC	222.72	40.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	NITRATE/NITRITE	C005	1	NC	3.04	NC	4.59	0.01	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	NITRATE/NITRITE	C005	2	NC	2.84	NC	2.16	0.01	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	NITRATE/NITRITE	C005	3	NC	0.14	NC	3.24	0.01	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	NITRATE/NITRITE	C005	4	NC	0.22	NC	1.34	0.01	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	NITRATE/NITRITE	C005	5	NC	0.28	NC	1.22	0.01	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	O+P XYLENE	136777612	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	PHENOL	108952	1	ND	10.00	ND	10.91	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	PHENOL	108952	3	ND	10.00	ND	37.20	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	PHENOL	108952	5	NC	10.73	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	SELENIUM	7782492	1	ND	20.00	NC	13.49	5.00	UG/L				N
ESE07	SP-Q	SP-K,L,M,P	SELENIUM	7782492	2	ND	2.00	NC	9.17	5.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	SELENIUM	7782492	3	ND	2.00	NC	14.23	5.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	SELENIUM	7782492	4	ND	2.00	NC	12.07	5.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	SELENIUM	7782492	5	ND	2.00	ND	8.90	5.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TIN	7440315	1	ND	2.00	NC	4.92	30.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TIN	7440315	2	ND	2.00	NC	8.14	30.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TIN	7440315	3	ND	2.00	NC	5.98	30.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TIN	7440315	4	ND	2.00	NC	25.42	30.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TIN	7440315	5	NC	2.20	NC	9.99	30.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TITANIUM	7440326	1	ND	4.00	NC	81.84	5.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	TITANIUM	7440326	2	ND	4.00	NC	34.00	5.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	TITANIUM	7440326	3	ND	4.00	NC	70.22	5.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	TITANIUM	7440326	4	ND	4.00	NC	95.05	5.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	TITANIUM	7440326	5	ND	4.00	NC	63.32	5.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	TOLUENE	108883	1	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TOLUENE	108883	3	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TOLUENE	108883	5	ND	10.00	ND	10.00	10.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TOTAL ORGANIC CARBON (TOC)	C012	1	NC	63.00	NC	47.62	1.00	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	TOTAL ORGANIC CARBON (TOC)	C012	2	NC	124.00	NC	44.39	1.00	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	TOTAL ORGANIC CARBON (TOC)	C012	3	NC	99.00	NC	54.43	1.00	MG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE07	SP-Q	SP-K,L,M,P	TOTAL ORGANIC CARBON (TOC)	C012	4	NC	84.00	NC	30.81	1.00	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	TOTAL ORGANIC CARBON (TOC)	C012	5	NC	70.00	NC	33.96	1.00	MG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	TOTAL PHENOLS	C020	1	ND	0.05	ND	0.05	0.05	MG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TOTAL PHENOLS	C020	2	ND	0.05	NC	0.08	0.05	MG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TOTAL PHENOLS	C020	3	NC	0.14	NC	0.23	0.05	MG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TOTAL PHENOLS	C020	4	ND	0.05	ND	0.05	0.05	MG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	TOTAL PHENOLS	C020	5	ND	0.05	NC	0.05	0.05	MG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	VANADIUM	7440622	1	ND	9.00	NC	10.72	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	VANADIUM	7440622	2	ND	9.00	NC	11.22	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	VANADIUM	7440622	3	ND	9.00	NC	10.07	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	VANADIUM	7440622	4	ND	9.00	NC	17.68	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	VANADIUM	7440622	5	ND	9.00	NC	10.90	50.00	UG/L	F	F	N	Y
ESE07	SP-Q	SP-K,L,M,P	ZINC	7440666	1	NC	119.00	NC	33,152.85	20.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	ZINC	7440666	2	NC	177.00	NC	37,880.11	20.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	ZINC	7440666	3	NC	280.00	NC	43,180.96	20.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	ZINC	7440666	4	NC	202.00	NC	34,497.00	20.00	UG/L	P	P	Y	Y
ESE07	SP-Q	SP-K,L,M,P	ZINC	7440666	5	NC	149.00	NC	47,994.90	20.00	UG/L	P	P	Y	Y
ISM57	SP-A		CHROMIUM	7440473	1	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	2	NC	14.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	3	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	4	ND	20.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	5	NC	17.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	6	NC	11.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	7	NC	23.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	8	NC	27.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	9	NC	23.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	10	NC	16.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	11	NC	13.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	12	NC	44.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	13	NC	86.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	14	NC	56.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	15	NC	16.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	16	NC	43.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	17	NC	33.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	18	NC	29.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	19	NC	33.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	20	NC	26.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	21	NC	45.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	22	NC	15.00			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		CHROMIUM	7440473	23	NC	17.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	24	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	25	NC	29.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	26	NC	74.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	27	NC	32.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	28	NC	24.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	29	NC	22.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	30	NC	21.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	32	NC	12.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	33	NC	63.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	34	NC	69.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	35	NC	28.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	36	NC	53.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	37	NC	54.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	38	NC	38.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	39	NC	20.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	40	NC	21.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	41	NC	43.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	42	NC	224.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	43	NC	23.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	44	NC	41.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	45	NC	28.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	46	NC	14.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	47	NC	42.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	48	NC	53.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	49	NC	117.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	50	NC	39.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	51	NC	49.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	52	NC	38.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	53	NC	97.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	54	NC	35.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	55	NC	40.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	56	NC	19.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	57	NC	39.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	58	NC	21.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	59	NC	166.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	60	NC	78.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	61	NC	20.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	62	NC	29.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	63	NC	28.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	64	NC	23.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	65	NC	19.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	66	NC	69.00			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		CHROMIUM	7440473	67	NC	26.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	68	NC	40.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	69	NC	49.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	70	NC	30.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	71	NC	32.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	72	NC	35.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	73	NC	11.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	74	NC	37.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	75	NC	88.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	76	NC	42.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	77	NC	20.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	78	NC	24.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	79	NC	18.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	80	NC	26.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	81	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	82	NC	29.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	83	NC	24.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	84	NC	44.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	85	NC	39.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	86	NC	326.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	87	NC	34.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	88	NC	53.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	89	NC	101.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	90	NC	40.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	91	NC	73.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	92	NC	33.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	93	NC	46.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	94	NC	34.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	95	NC	34.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	96	NC	22.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	97	NC	28.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	98	NC	45.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	99	NC	26.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	100	NC	28.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	101	NC	48.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	102	NC	17.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	103	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	104	NC	56.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	105	NC	38.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	106	NC	21.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	107	NC	33.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	108	NC	53.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	109	NC	74.00			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		CHROMIUM	7440473	110	NC	62.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	111	NC	53.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	112	NC	47.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	113	NC	129.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	114	NC	30.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	115	NC	34.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	116	NC	56.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	117	NC	38.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	118	NC	12.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	119	NC	40.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	120	NC	35.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	121	NC	38.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	122	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	123	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	124	NC	11.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	125	NC	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	126	NC	36.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	127	NC	16.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	128	NC	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	129	NC	11.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	130	NC	12.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	131	ND	15.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	132	NC	23.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	133	NC	38.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	134	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	135	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	136	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	137	NC	19.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	138	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	139	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	140	NC	12.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	141	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	142	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	143	NC	21.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	144	NC	32.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	145	NC	40.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	146	NC	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	147	NC	11.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	148	NC	23.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	149	NC	13.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	150	NC	18.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	151	NC	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	152	ND	10.00			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		CHROMIUM	7440473	153	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	154	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	155	NC	13.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	156	NC	16.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	157	NC	15.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	158	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	159	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	160	NC	14.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	161	NC	14.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	162	NC	25.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	163	NC	31.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	164	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	165	NC	40.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	166	NC	12.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	167	NC	18.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	168	NC	12.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	169	NC	15.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	170	NC	17.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	171	NC	25.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	172	NC	18.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	173	NC	22.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	174	NC	12.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	175	NC	20.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	176	NC	23.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	177	NC	19.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	178	NC	31.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	179	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	180	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	181	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	182	NC	22.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	183	NC	33.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	184	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	185	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	186	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	187	NC	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	188	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	189	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	190	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	191	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	192	NC	18.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	193	NC	74.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	194	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	195	ND	10.00			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		CHROMIUM	7440473	196	NC	42.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	197	NC	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	198	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	199	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	200	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	201	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	202	NC	23.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	203	NC	17.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	204	NC	13.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	205	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	206	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	207	NC	16.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	208	NC	32.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	209	NC	20.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	210	NC	12.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	211	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	212	NC	20.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	213	NC	27.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	214	NC	24.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	215	NC	28.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	216	NC	18.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	217	NC	14.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	218	NC	26.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	219	NC	15.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	220	NC	28.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	221	NC	19.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	222	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	223	NC	33.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	224	NC	38.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	225	NC	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	226	NC	24.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	227	NC	23.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	228	NC	19.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	229	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	230	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	231	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	232	NC	21.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	233	NC	14.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	234	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	235	NC	22.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	236	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	237	NC	13.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	238	NC	47.00			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		CHROMIUM	7440473	239	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	240	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	241	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	242	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	243	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	244	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	245	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	246	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	247	NC	51.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	248	NC	22.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	249	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	250	NC	57.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	251	NC	22.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	252	NC	17.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	253	NC	27.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	254	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	255	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	256	NC	31.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	257	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	258	NC	24.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	259	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	260	NC	22.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	261	NC	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	262	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		CHROMIUM	7440473	263	ND	10.00			10.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	1	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	2	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	3	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	4	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	5	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	6	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	7	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	8	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	9	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	10	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	11	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	12	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	13	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	14	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	15	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	16	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	17	ND	5.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		LEAD	7439921	18	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	19	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	20	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	21	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	22	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	23	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	24	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	25	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	26	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	27	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	28	NC	8.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	29	NC	12.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	30	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	32	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	33	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	34	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	35	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	36	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	37	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	38	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	39	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	40	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	41	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	42	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	43	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	44	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	45	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	46	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	47	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	48	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	49	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	50	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	51	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	52	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	53	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	54	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	55	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	56	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	57	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	58	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	59	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	60	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	61	ND	5.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		LEAD	7439921	62	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	63	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	64	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	65	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	66	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	67	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	68	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	69	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	70	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	71	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	72	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	73	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	74	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	75	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	76	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	77	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	78	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	79	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	80	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	81	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	82	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	83	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	84	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	85	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	86	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	87	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	88	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	89	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	90	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	91	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	92	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	93	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	94	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	95	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	96	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	97	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	98	NC	7.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	99	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	100	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	101	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	102	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	103	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	104	ND	5.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		LEAD	7439921	105	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	106	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	107	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	108	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	109	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	110	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	111	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	112	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	113	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	114	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	115	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	116	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	117	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	118	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	119	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	120	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	121	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	122	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	123	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	124	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	125	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	126	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	127	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	128	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	129	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	130	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	131	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	132	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	133	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	134	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	135	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	136	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	137	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	138	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	139	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	140	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	141	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	142	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	143	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	144	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	145	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	146	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	147	ND	5.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		LEAD	7439921	148	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	149	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	150	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	151	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	152	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	153	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	154	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	155	NC	11.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	156	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	157	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	158	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	159	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	160	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	161	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	162	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	163	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	164	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	165	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	166	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	167	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	168	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	169	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	170	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	171	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	172	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	173	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	174	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	175	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	176	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	177	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	178	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	179	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	180	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	181	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	182	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	183	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	184	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	185	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	186	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	187	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	188	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	189	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	190	ND	5.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		LEAD	7439921	191	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	192	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	193	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	194	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	195	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	196	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	197	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	198	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	199	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	200	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	201	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	202	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	203	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	204	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	205	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	206	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	207	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	208	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	209	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	210	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	211	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	212	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	213	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	214	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	215	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	216	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	217	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	218	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	219	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	220	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	221	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	222	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	223	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	224	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	225	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	226	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	227	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	228	NC	6.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	229	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	230	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	231	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	232	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	233	ND	5.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		LEAD	7439921	234	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	235	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	236	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	237	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	238	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	239	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	240	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	241	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	242	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	243	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	244	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	245	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	246	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	247	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	248	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	249	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	250	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	251	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	252	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	253	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	254	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	255	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	256	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	257	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	258	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	259	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	260	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	261	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	262	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		LEAD	7439921	263	ND	5.00			50.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	1	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	3	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	6	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	8	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	11	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	13	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	16	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	18	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	21	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	23	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	26	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	28	ND	0.50			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		NAPHTHALENE	91203	32	NC	8.00			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	34	NC	0.12			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	37	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	39	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	42	ND	0.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	44	NC	0.58			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	47	NC	0.65			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	49	ND	0.25			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	52	ND	0.25			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	54	ND	0.25			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	57	ND	0.25			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	59	ND	0.25			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	62	ND	0.25			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	64	ND	0.25			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	67	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	69	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	72	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	74	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	77	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	79	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	82	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	84	NC	2.40			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	87	NC	1.70			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	89	NC	5.00			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	92	NC	2.10			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	94	NC	1.60			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	97	NC	6.00			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	99	NC	8.20			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	102	NC	1.10			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	104	NC	4.20			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	107	NC	1.10			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	109	NC	3.50			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	112	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	114	NC	4.40			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	117	NC	1.60			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	119	NC	4.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	122	NC	4.80			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	124	NC	6.70			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	127	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	129	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	132	NC	5.40			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	134	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	137	ND	0.30			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		NAPHTHALENE	91203	139	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	142	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	144	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	147	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	149	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	152	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	154	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	157	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	159	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	162	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	164	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	167	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	169	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	172	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	174	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	177	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	179	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	182	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	184	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	187	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	189	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	192	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	194	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	197	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	199	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	202	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	204	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	207	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	209	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	212	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	214	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	217	ND	0.70			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	219	ND	0.90			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	222	NC	1.00			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	224	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	227	NC	0.60			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	229	NC	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	232	NC	0.60			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	234	NC	0.40			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	237	NC	0.60			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	239	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	242	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	244	ND	0.30			10.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		NAPHTHALENE	91203	247	NC	0.80			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	249	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	252	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	254	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	257	NC	1.20			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	259	ND	0.30			10.00	UG/L				Y
ISM57	SP-A		NAPHTHALENE	91203	262	NC	0.50			10.00	UG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	1	NC	0.01			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	3	NC	0.03			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	6	NC	0.05			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	8	NC	0.14			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	11	NC	0.06			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	13	NC	0.13			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	16	NC	0.06			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	18	NC	0.13			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	21	NC	0.11			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	23	NC	0.21			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	26	NC	0.11			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	28	NC	0.16			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	32	NC	0.11			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	34	NC	1.10			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	37	NC	0.09			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	39	NC	0.07			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	42	NC	0.16			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	44	NC	0.14			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	47	NC	0.09			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	49	NC	0.20			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	52	NC	0.20			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	54	NC	0.29			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	57	NC	0.29			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	59	NC	0.10			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	62	NC	0.17			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	64	NC	0.19			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	67	NC	0.17			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	69	NC	0.10			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	72	NC	0.55			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	74	NC	0.10			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	77	NC	0.08			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	79	NC	0.11			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	82	NC	0.09			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	84	NC	0.13			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	87	NC	0.39			0.05	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		TOTAL PHENOLS	C020	89	NC	0.11			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	92	NC	0.16			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	94	NC	0.11			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	97	NC	0.07			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	99	NC	0.16			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	102	NC	0.18			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	104	NC	0.18			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	107	NC	0.05			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	109	NC	0.06			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	112	NC	0.11			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	114	NC	0.07			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	117	NC	0.12			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	119	NC	0.05			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	122	NC	0.16			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	124	NC	0.09			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	127	NC	0.07			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	129	NC	0.08			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	132	NC	0.06			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	134	NC	0.04			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	137	NC	0.08			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	139	NC	0.06			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	142	NC	0.05			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	144	NC	0.10			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	147	NC	0.05			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	149	NC	0.06			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	152	NC	0.00			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	154	NC	0.03			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	157	NC	0.06			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	159	NC	0.07			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	162	NC	0.03			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	164	NC	0.08			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	167	NC	0.06			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	169	NC	0.05			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	172	NC	0.05			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	174	NC	0.02			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	177	NC	0.03			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	179	NC	0.04			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	182	NC	0.03			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	184	NC	0.02			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	187	NC	0.11			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	189	NC	0.07			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	192	NC	0.07			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	194	NC	0.04			0.05	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		TOTAL PHENOLS	C020	197	NC	0.07			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	199	NC	0.06			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	202	NC	0.07			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	204	NC	0.13			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	207	NC	0.12			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	209	NC	0.13			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	212	NC	0.10			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	214	NC	0.11			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	217	NC	0.09			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	219	NC	0.11			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	222	NC	0.07			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	224	NC	0.08			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	227	NC	0.09			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	229	NC	0.07			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	232	NC	0.09			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	234	NC	0.18			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	237	NC	0.09			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	239	NC	0.10			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	242	NC	0.12			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	244	NC	0.08			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	247	NC	0.07			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	249	NC	0.06			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	252	NC	0.15			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	254	NC	0.14			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	257	NC	0.12			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	259	NC	0.06			0.05	MG/L				Y
ISM57	SP-A		TOTAL PHENOLS	C020	262	NC	0.02			0.05	MG/L				Y
ISM57	SP-A		ZINC	7440666	1	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	2	NC	15.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	3	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	4	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	5	NC	36.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	6	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	7	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	8	NC	21.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	9	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	10	NC	11.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	11	NC	23.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	12	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	13	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	14	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	15	ND	10.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		ZINC	7440666	16	NC	15.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	17	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	18	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	19	ND	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	20	NC	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	21	NC	26.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	22	NC	24.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	23	NC	15.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	24	NC	19.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	25	NC	24.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	26	NC	79.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	27	NC	102.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	28	NC	124.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	29	NC	157.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	30	NC	128.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	32	NC	45.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	33	NC	59.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	34	NC	47.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	35	NC	48.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	36	NC	42.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	37	NC	32.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	38	NC	27.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	39	NC	70.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	41	NC	85.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	42	NC	98.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	43	NC	44.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	44	NC	66.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	45	NC	87.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	46	NC	75.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	47	NC	28.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	48	NC	37.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	49	NC	122.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	50	NC	134.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	51	NC	318.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	52	NC	404.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	53	NC	176.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	54	NC	112.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	55	NC	104.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	56	NC	49.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	57	NC	44.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	58	NC	74.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	59	NC	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	60	NC	41.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		ZINC	7440666	61	NC	28.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	62	NC	11.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	63	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	64	NC	53.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	65	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	66	NC	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	67	NC	37.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	68	NC	56.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	69	NC	48.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	70	NC	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	71	NC	27.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	72	NC	13.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	73	NC	11.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	74	NC	24.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	75	NC	58.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	76	NC	42.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	77	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	78	NC	26.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	79	NC	78.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	80	NC	49.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	81	NC	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	82	NC	28.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	83	NC	49.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	84	NC	61.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	85	NC	48.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	86	NC	111.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	87	NC	41.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	88	NC	25.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	89	NC	47.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	90	NC	28.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	91	NC	30.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	92	NC	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	93	NC	95.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	94	NC	48.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	95	NC	27.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	96	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	97	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	98	NC	16.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	99	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	100	NC	13.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	101	NC	32.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	102	NC	19.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	103	NC	26.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		ZINC	7440666	104	NC	40.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	105	NC	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	106	NC	26.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	107	NC	26.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	108	NC	22.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	109	NC	72.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	110	NC	48.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	111	NC	106.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	112	NC	32.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	113	NC	82.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	114	NC	31.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	115	NC	27.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	116	NC	51.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	117	NC	24.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	118	NC	16.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	119	NC	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	120	NC	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	121	NC	19.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	122	NC	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	123	NC	35.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	124	NC	38.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	125	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	126	NC	112.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	127	NC	23.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	128	NC	13.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	129	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	130	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	131	NC	36.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	132	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	133	NC	33.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	134	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	135	ND	25.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	136	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	137	NC	35.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	138	NC	36.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	139	NC	15.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	140	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	141	NC	21.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	142	NC	78.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	143	NC	30.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	144	NC	30.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	145	NC	31.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	146	NC	35.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		ZINC	7440666	147	NC	16.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	148	NC	34.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	149	NC	28.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	150	NC	17.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	151	NC	13.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	152	NC	26.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	153	NC	28.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	154	NC	79.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	155	NC	26.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	156	NC	66.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	157	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	158	NC	19.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	159	NC	13.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	160	NC	95.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	161	NC	11.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	162	NC	23.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	163	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	164	NC	15.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	165	NC	16.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	166	NC	24.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	167	NC	21.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	168	NC	15.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	169	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	170	NC	12.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	171	NC	29.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	172	NC	13.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	173	NC	38.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	174	NC	27.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	175	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	176	NC	93.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	177	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	178	NC	25.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	179	NC	27.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	180	NC	16.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	181	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	182	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	183	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	184	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	185	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	186	NC	13.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	187	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	188	NC	13.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	189	NC	10.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		ZINC	7440666	190	NC	17.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	191	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	192	NC	23.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	193	NC	24.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	194	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	195	NC	44.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	196	NC	33.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	197	NC	50.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	198	NC	11.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	199	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	200	NC	12.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	201	NC	15.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	202	NC	51.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	203	NC	11.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	204	NC	21.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	205	NC	56.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	206	NC	55.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	207	NC	28.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	208	NC	15.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	209	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	210	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	211	NC	21.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	212	NC	27.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	213	NC	59.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	214	NC	35.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	215	NC	29.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	216	NC	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	217	NC	32.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	218	NC	27.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	219	NC	26.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	220	NC	19.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	221	NC	22.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	222	NC	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	223	NC	30.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	224	NC	21.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	225	NC	12.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	226	NC	20.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	227	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	228	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	229	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	230	NC	24.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	231	NC	18.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	232	NC	31.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM57	SP-A		ZINC	7440666	233	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	234	NC	21.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	235	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	236	ND	10.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	237	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	238	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	239	NC	19.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	240	NC	65.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	241	NC	14.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	242	NC	24.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	243	NC	12.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	244	NC	19.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	245	NC	19.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	246	NC	12.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	247	NC	46.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	248	NC	39.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	249	NC	21.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	250	NC	47.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	251	NC	16.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	252	NC	19.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	253	NC	12.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	254	NC	49.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	255	NC	30.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	256	NC	43.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	257	NC	70.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	258	NC	102.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	259	NC	27.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	260	NC	47.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	261	NC	66.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	262	NC	27.00			20.00	UG/L				Y
ISM57	SP-A		ZINC	7440666	263	NC	48.00			20.00	UG/L				Y
ISM58	SP-A		CHROMIUM	7440473	1	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	2	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	3	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	4	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	5	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	6	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	7	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	8	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	9	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	10	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	11	ND	50.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		CHROMIUM	7440473	12	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	13	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	14	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	15	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	16	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	17	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	18	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	19	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	20	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	21	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	22	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	23	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	24	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	25	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	26	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	27	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	28	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	29	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	30	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	31	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	32	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	33	NC	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	34	NC	120.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	35	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	36	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	37	NC	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	38	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	39	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	40	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	41	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	42	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	43	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	44	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	45	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	46	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	47	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	48	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	49	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	50	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	51	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	52	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	53	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	54	ND	50.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		CHROMIUM	7440473	55	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	56	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	57	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	58	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	59	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	60	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	61	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	62	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	63	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	64	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	65	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	66	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	67	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	68	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	69	NC	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	70	NC	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	71	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	72	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	73	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	74	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	75	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	76	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	77	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	78	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	79	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	80	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	81	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	82	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	83	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	84	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	85	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	86	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	87	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	88	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	89	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	90	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	91	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	92	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	93	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	94	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	95	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	96	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	97	ND	50.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		CHROMIUM	7440473	98	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	99	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	100	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	101	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	102	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	103	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	104	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	105	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	106	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	107	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	108	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	109	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	110	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	111	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	112	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	113	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	114	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	115	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	116	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	117	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	118	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	119	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	120	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	121	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	122	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	123	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	124	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	125	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	126	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	127	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	128	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	129	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	130	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	131	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	132	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	133	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	134	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	135	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	136	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	137	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	138	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	139	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	140	ND	50.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		CHROMIUM	7440473	141	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	142	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	143	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	144	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	145	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	146	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	147	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	148	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	149	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	150	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	151	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	152	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	153	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	154	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	155	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	156	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	157	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	158	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	159	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	160	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	161	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	162	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	163	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	164	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	165	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	166	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	168	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	170	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	171	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	172	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	173	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	174	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	175	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	176	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	177	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	178	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	179	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	180	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	181	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	182	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	183	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	184	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	185	ND	50.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		CHROMIUM	7440473	186	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	187	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	188	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	189	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	190	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	191	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	192	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	193	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	194	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	195	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	196	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	197	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	198	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	199	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	200	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	201	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	202	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	203	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	204	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	205	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	206	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	207	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	208	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	209	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	210	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	211	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	212	NC	120.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	213	NC	140.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	214	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	215	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	216	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	217	NC	20.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	218	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	219	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	220	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	221	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	222	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	223	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	224	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	225	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	226	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	227	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	228	ND	50.00			10.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		CHROMIUM	7440473	229	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	230	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	231	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	232	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	233	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	234	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	235	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	236	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	237	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	238	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	239	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	240	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	241	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	242	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	243	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	244	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	245	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	246	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	247	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	248	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	249	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	250	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	251	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	252	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	253	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	254	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	255	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	256	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	257	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	258	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	259	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	167	ND	50.00			10.00	UG/L				N
ISM58	SP-A		CHROMIUM	7440473	169	ND	50.00			10.00	UG/L				N
ISM58	SP-A		FLUORIDE	16984488	4	NC	0.26			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	9	NC	0.41			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	14	NC	0.31			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	19	NC	0.23			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	24	NC	0.50			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	29	NC	0.28			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	34	NC	0.42			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	39	NC	0.41			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	44	NC	0.32			0.10	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		FLUORIDE	16984488	49	NC	0.38			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	54	NC	0.31			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	59	NC	0.48			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	64	NC	0.28			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	69	NC	0.38			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	74	NC	0.54			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	79	NC	0.28			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	84	NC	0.47			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	89	NC	0.55			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	94	NC	0.32			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	99	NC	0.93			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	104	NC	0.37			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	109	NC	0.93			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	114	NC	0.29			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	119	NC	0.59			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	124	NC	0.40			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	129	NC	0.33			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	134	NC	0.23			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	139	NC	0.23			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	144	NC	0.32			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	147	NC	0.34			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	152	NC	0.31			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	157	NC	0.30			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	162	NC	0.38			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	172	NC	0.92			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	177	NC	0.35			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	182	NC	0.48			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	187	NC	0.28			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	192	NC	0.24			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	197	NC	0.22			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	202	NC	0.42			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	207	NC	0.63			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	212	NC	0.88			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	217	NC	0.26			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	222	NC	0.36			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	227	NC	0.28			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	232	NC	0.31			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	237	NC	0.30			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	242	NC	0.32			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	247	NC	0.30			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	252	NC	0.36			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	257	NC	0.43			0.10	MG/L				Y
ISM58	SP-A		FLUORIDE	16984488	167	NC	0.34			0.10	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	3	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	8	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	13	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	18	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	23	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	28	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	33	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	38	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	43	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	48	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	53	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	58	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	63	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	68	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	73	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	78	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	83	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	88	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	93	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	98	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	103	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	108	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	113	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	118	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	123	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	128	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	133	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	138	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	143	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	146	NC	0.02			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	151	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	156	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	161	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	166	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	171	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	176	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	181	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	186	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	191	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	196	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	201	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	206	ND	0.01			0.01	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	211	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	216	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	221	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	226	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	231	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	236	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	241	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	246	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	251	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		HEXAVALENT CHROMIUM	18540299	256	ND	0.01			0.01	MG/L				Y
ISM58	SP-A		IRON	7439896	1	NC	630.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	2	NC	780.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	3	NC	690.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	4	NC	840.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	5	NC	440.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	6	NC	500.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	7	NC	580.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	8	NC	380.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	9	NC	330.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	10	NC	370.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	11	NC	300.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	12	NC	300.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	13	NC	480.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	14	NC	350.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	15	NC	510.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	16	NC	920.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	17	NC	940.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	18	NC	490.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	19	NC	300.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	20	NC	420.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	21	NC	520.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	22	NC	960.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	23	NC	450.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	24	NC	990.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	25	NC	360.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	26	NC	430.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	27	NC	780.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	28	NC	690.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	29	NC	670.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	30	NC	680.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	31	NC	560.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	32	NC	700.00			100.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		IRON	7439896	33	NC	1,090.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	34	NC	3,010.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	35	NC	560.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	36	NC	1,170.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	37	NC	1,650.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	38	NC	1,050.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	39	NC	860.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	40	NC	410.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	41	NC	570.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	42	NC	870.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	43	NC	750.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	44	NC	340.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	45	NC	440.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	46	NC	470.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	47	NC	520.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	48	NC	760.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	49	NC	430.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	50	NC	390.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	51	NC	330.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	52	NC	1,120.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	53	NC	550.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	54	NC	1,020.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	55	NC	660.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	56	NC	800.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	57	NC	680.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	58	NC	380.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	59	NC	370.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	60	NC	660.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	61	NC	440.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	62	NC	430.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	63	NC	400.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	64	NC	470.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	65	NC	300.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	66	NC	320.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	67	NC	470.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	68	NC	320.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	69	NC	1,150.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	70	NC	1,540.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	71	NC	310.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	72	NC	340.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	73	NC	830.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	74	NC	440.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	75	NC	860.00			100.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		IRON	7439896	76	NC	1,280.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	77	NC	790.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	78	NC	510.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	79	NC	390.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	80	NC	520.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	81	NC	310.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	82	NC	540.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	83	NC	470.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	84	NC	370.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	85	NC	410.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	86	NC	1,240.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	87	NC	760.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	88	NC	700.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	89	NC	430.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	90	NC	400.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	91	NC	360.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	92	NC	400.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	93	NC	330.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	94	NC	310.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	95	NC	510.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	96	NC	410.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	97	NC	360.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	98	NC	510.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	99	NC	300.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	100	NC	360.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	101	NC	340.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	102	NC	640.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	103	NC	300.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	104	NC	260.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	105	NC	300.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	106	NC	680.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	107	NC	800.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	108	NC	690.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	109	NC	1,040.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	110	NC	650.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	111	NC	1,160.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	112	NC	350.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	113	NC	450.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	114	NC	310.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	115	NC	360.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	116	NC	390.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	117	NC	560.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	118	NC	7,950.00			100.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		IRON	7439896	119	NC	360.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	120	NC	240.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	121	NC	430.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	122	NC	500.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	123	NC	270.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	124	NC	400.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	125	NC	760.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	126	NC	940.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	127	NC	1,380.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	128	NC	390.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	129	NC	280.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	130	NC	360.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	131	NC	490.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	132	NC	470.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	133	NC	240.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	134	NC	200.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	135	NC	210.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	136	NC	240.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	137	NC	340.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	138	NC	200.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	139	NC	180.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	140	NC	340.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	141	NC	250.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	142	NC	380.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	143	NC	220.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	144	NC	230.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	145	NC	2,310.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	146	NC	150.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	147	NC	310.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	148	NC	310.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	149	NC	610.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	150	NC	2,310.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	151	NC	520.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	152	NC	280.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	153	NC	300.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	154	NC	420.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	155	NC	270.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	156	NC	590.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	157	NC	190.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	158	NC	550.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	159	NC	450.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	160	NC	360.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	161	NC	190.00			100.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		IRON	7439896	162	NC	280.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	163	NC	300.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	164	NC	300.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	165	NC	290.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	166	NC	360.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	168	NC	490.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	170	NC	380.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	171	NC	380.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	172	NC	380.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	173	NC	740.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	174	NC	720.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	175	NC	450.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	176	NC	530.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	177	NC	480.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	178	NC	630.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	179	NC	740.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	180	NC	720.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	181	NC	480.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	182	NC	1,100.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	183	NC	520.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	184	NC	630.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	185	NC	780.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	186	NC	520.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	187	NC	480.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	188	NC	500.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	189	NC	500.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	190	NC	630.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	191	NC	580.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	192	NC	390.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	193	NC	350.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	194	NC	810.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	195	NC	520.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	196	NC	420.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	197	NC	360.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	198	NC	580.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	199	NC	460.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	200	NC	320.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	201	NC	500.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	202	NC	420.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	203	NC	440.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	204	NC	760.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	205	NC	500.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	206	NC	1,300.00			100.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		IRON	7439896	207	NC	330.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	208	NC	800.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	209	NC	390.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	210	NC	1,180.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	211	NC	510.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	212	NC	2,440.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	213	NC	3,470.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	214	NC	630.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	215	NC	630.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	216	NC	560.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	217	NC	520.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	218	NC	340.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	219	NC	580.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	220	NC	300.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	221	NC	980.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	222	NC	300.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	223	NC	470.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	224	NC	1,080.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	225	NC	530.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	226	NC	440.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	227	NC	500.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	228	NC	500.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	229	NC	430.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	230	NC	900.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	231	NC	1,540.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	232	NC	500.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	233	NC	420.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	234	NC	630.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	235	NC	670.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	236	NC	700.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	237	NC	1,320.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	238	NC	560.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	239	NC	870.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	240	NC	850.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	241	NC	620.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	242	NC	450.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	243	NC	390.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	244	NC	1,500.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	245	NC	620.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	246	NC	430.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	247	NC	500.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	248	NC	500.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	249	NC	280.00			100.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		IRON	7439896	250	NC	460.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	251	NC	890.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	252	NC	1,370.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	253	NC	920.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	254	NC	910.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	255	NC	520.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	256	NC	340.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	257	NC	650.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	258	NC	1,140.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	259	NC	780.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	167	NC	230.00			100.00	UG/L				Y
ISM58	SP-A		IRON	7439896	169	NC	310.00			100.00	UG/L				Y
ISM58	SP-A		LEAD	7439921	15	ND	100.00			50.00	UG/L				N
ISM58	SP-A		LEAD	7439921	90	ND	100.00			50.00	UG/L				N
ISM58	SP-A		LEAD	7439921	145	ND	100.00			50.00	UG/L				N
ISM58	SP-A		LEAD	7439921	201	ND	100.00			50.00	UG/L				N
ISM58	SP-A		TOTAL CYANIDE	57125	1	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	2	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	3	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	4	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	5	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	6	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	7	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	8	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	9	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	10	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	11	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	12	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	13	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	14	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	15	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	16	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	17	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	18	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	19	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	20	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	21	NC	0.04			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	22	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	23	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	24	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	25	ND	0.02			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		TOTAL CYANIDE	57125	26	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	27	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	28	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	29	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	30	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	31	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	32	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	33	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	34	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	35	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	36	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	37	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	38	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	39	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	40	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	41	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	42	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	43	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	44	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	45	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	46	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	47	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	48	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	49	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	50	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	51	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	52	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	53	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	54	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	55	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	56	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	57	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	58	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	59	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	60	NC	0.05			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	61	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	62	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	63	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	64	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	65	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	66	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	67	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	68	ND	0.02			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		TOTAL CYANIDE	57125	69	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	70	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	71	NC	0.04			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	72	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	73	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	74	NC	0.05			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	75	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	76	NC	0.04			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	77	NC	0.05			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	78	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	79	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	80	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	81	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	82	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	83	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	84	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	85	ND	0.05			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	86	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	87	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	88	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	89	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	90	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	91	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	92	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	93	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	94	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	95	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	96	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	97	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	98	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	99	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	100	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	101	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	102	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	103	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	104	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	105	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	106	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	107	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	108	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	109	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	110	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	111	ND	0.02			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		TOTAL CYANIDE	57125	112	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	113	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	114	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	115	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	116	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	117	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	118	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	119	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	120	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	121	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	122	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	123	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	124	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	125	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	126	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	127	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	128	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	129	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	130	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	131	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	132	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	133	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	134	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	135	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	136	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	137	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	138	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	139	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	140	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	141	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	142	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	143	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	144	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	145	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	146	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	147	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	148	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	149	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	150	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	151	NC	0.04			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	152	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	153	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	154	ND	0.02			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		TOTAL CYANIDE	57125	155	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	156	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	157	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	158	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	159	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	160	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	161	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	162	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	163	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	164	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	165	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	166	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	168	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	170	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	171	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	172	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	173	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	174	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	175	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	176	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	177	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	178	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	179	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	180	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	181	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	182	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	183	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	184	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	185	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	186	NC	0.06			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	187	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	188	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	189	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	190	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	191	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	192	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	193	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	194	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	195	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	196	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	197	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	198	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	199	ND	0.02			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		TOTAL CYANIDE	57125	200	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	201	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	202	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	203	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	204	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	205	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	206	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	207	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	208	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	209	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	210	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	211	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	212	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	213	NC	0.04			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	214	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	215	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	216	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	217	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	218	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	219	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	220	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	221	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	222	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	223	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	224	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	225	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	226	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	227	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	228	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	229	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	230	NC	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	231	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	232	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	233	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	234	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	235	NC	0.04			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	236	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	237	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	238	NC	0.05			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	239	NC	0.04			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	240	NC	0.05			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	241	NC	0.05			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	242	ND	0.02			0.02	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		TOTAL CYANIDE	57125	243	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	244	NC	0.05			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	245	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	246	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	247	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	248	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	249	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	250	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	251	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	252	NC	0.05			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	253	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	254	NC	0.03			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	255	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	256	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	257	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	258	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	259	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	167	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		TOTAL CYANIDE	57125	169	ND	0.02			0.02	MG/L				Y
ISM58	SP-A		ZINC	7440666	1	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	2	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	3	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	4	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	5	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	6	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	7	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	8	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	9	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	10	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	11	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	12	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	13	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	14	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	15	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	16	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	17	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	18	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	19	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	20	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	21	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	22	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	23	ND	50.00			20.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		ZINC	7440666	24	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	25	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	26	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	27	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	28	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	29	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	30	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	31	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	32	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	33	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	34	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	35	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	36	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	37	NC	60.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	38	NC	60.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	39	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	40	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	41	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	42	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	43	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	44	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	45	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	46	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	47	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	48	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	49	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	50	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	51	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	52	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	53	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	54	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	55	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	56	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	57	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	58	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	59	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	60	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	61	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	62	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	63	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	64	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	65	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	66	ND	50.00			20.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		ZINC	7440666	67	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	68	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	69	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	70	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	71	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	72	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	73	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	74	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	75	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	76	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	77	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	78	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	79	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	80	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	81	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	82	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	83	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	84	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	85	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	86	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	87	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	88	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	89	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	90	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	91	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	92	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	93	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	94	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	95	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	96	NC	60.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	97	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	98	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	99	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	100	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	101	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	102	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	103	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	104	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	105	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	106	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	107	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	108	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	109	ND	50.00			20.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		ZINC	7440666	110	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	111	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	112	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	113	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	114	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	115	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	116	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	117	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	118	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	119	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	120	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	121	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	122	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	123	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	124	NC	100.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	125	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	126	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	127	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	128	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	129	NC	60.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	130	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	131	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	132	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	133	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	134	ND	10.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	135	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	136	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	137	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	138	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	139	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	140	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	141	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	142	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	143	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	144	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	145	NC	55.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	146	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	147	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	148	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	149	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	150	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	151	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	152	ND	50.00			20.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		ZINC	7440666	153	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	154	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	155	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	156	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	157	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	158	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	159	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	160	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	161	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	162	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	163	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	164	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	165	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	166	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	168	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	170	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	171	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	172	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	173	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	174	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	175	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	176	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	177	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	178	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	179	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	180	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	181	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	182	NC	60.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	183	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	184	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	185	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	186	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	187	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	188	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	189	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	190	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	191	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	192	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	193	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	194	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	195	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	196	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	197	ND	50.00			20.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		ZINC	7440666	198	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	199	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	200	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	201	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	202	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	203	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	204	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	205	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	206	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	207	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	208	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	209	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	210	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	211	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	212	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	213	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	214	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	215	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	216	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	217	ND	10.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	218	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	219	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	220	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	221	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	222	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	223	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	224	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	225	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	226	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	227	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	228	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	229	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	230	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	231	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	232	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	233	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	234	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	235	NC	100.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	236	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	237	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	238	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	239	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	240	ND	50.00			20.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM58	SP-A		ZINC	7440666	241	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	242	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	243	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	244	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	245	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	246	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	247	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	248	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	249	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	250	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	251	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	252	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	253	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	254	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	255	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	256	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	257	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	258	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	259	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	167	ND	50.00			20.00	UG/L				N
ISM58	SP-A		ZINC	7440666	169	ND	50.00			20.00	UG/L				N
ISM66	SP-B		COPPER	7440508	3	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	4	NC	23.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	8	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	9	NC	61.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	15	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	16	NC	25.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	21	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	22	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	28	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	29	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	35	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	36	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	42	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	43	NC	29.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	49	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	50	NC	22.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	56	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	57	NC	24.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	63	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	64	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	70	ND	20.00			25.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM66	SP-B		COPPER	7440508	71	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	77	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	78	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	84	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	85	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	91	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	92	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	98	NC	23.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	99	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	105	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	106	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	112	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	113	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	119	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	120	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	126	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	127	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	131	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	134	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	140	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	141	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	147	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	148	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	154	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	155	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	161	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	162	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	167	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	169	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	175	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	176	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	182	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	183	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	189	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	190	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	196	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	197	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	203	NC	33.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	204	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	210	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	211	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	217	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	218	NC	21.00			25.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM66	SP-B		COPPER	7440508	224	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	225	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	231	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	232	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	238	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	239	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	245	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	246	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	252	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	253	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	259	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	260	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	266	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	267	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	273	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	274	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	280	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	281	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	287	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	288	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	294	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	295	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	301	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	302	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	308	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	309	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	315	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	316	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	322	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	323	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	328	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	329	NC	32.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	336	NC	38.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	337	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	343	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	344	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	350	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	351	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	356	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	357	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	363	ND	20.00			25.00	UG/L				Y
ISM66	SP-B		COPPER	7440508	364	ND	20.00			25.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM66	SP-B		LEAD	7439921	3	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	4	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	8	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	9	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	15	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	16	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	21	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	22	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	28	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	29	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	35	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	36	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	42	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	43	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	49	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	50	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	56	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	57	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	63	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	64	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	70	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	71	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	77	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	78	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	84	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	85	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	91	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	92	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	98	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	99	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	105	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	106	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	112	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	113	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	119	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	120	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	126	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	127	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	131	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	134	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	140	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	141	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	147	ND	20.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM66	SP-B		LEAD	7439921	148	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	154	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	155	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	161	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	162	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	167	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	169	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	175	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	176	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	182	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	183	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	189	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	190	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	196	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	197	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	203	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	204	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	210	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	211	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	217	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	218	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	224	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	225	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	231	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	232	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	238	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	239	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	245	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	246	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	252	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	253	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	259	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	260	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	266	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	267	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	273	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	274	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	280	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	281	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	287	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	288	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	294	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	295	ND	20.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM66	SP-B		LEAD	7439921	301	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	302	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	308	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	309	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	315	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	316	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	322	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	323	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	328	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	329	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	336	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	337	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	343	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	344	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	350	NC	40.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	351	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	356	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	357	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	363	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		LEAD	7439921	364	ND	20.00			50.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	3	NC	91.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	4	NC	107.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	8	NC	25.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	9	NC	340.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	15	NC	162.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	16	NC	149.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	21	NC	121.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	22	NC	125.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	28	NC	39.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	29	NC	33.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	35	NC	80.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	36	NC	207.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	42	NC	100.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	43	NC	82.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	49	NC	75.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	50	ND	20.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	56	NC	47.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	57	NC	87.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	63	NC	25.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	64	NC	79.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	70	NC	288.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	71	NC	450.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM66	SP-B		ZINC	7440666	77	NC	121.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	78	NC	127.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	84	NC	103.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	85	NC	87.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	91	NC	65.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	92	NC	117.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	98	NC	210.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	99	NC	179.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	105	ND	20.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	106	NC	105.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	112	NC	110.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	113	NC	41.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	119	NC	58.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	120	NC	56.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	126	NC	27.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	127	NC	90.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	131	NC	212.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	134	NC	172.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	140	NC	234.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	141	NC	367.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	147	NC	321.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	148	NC	306.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	154	NC	274.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	155	NC	104.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	161	NC	159.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	162	NC	325.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	167	NC	28.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	169	NC	40.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	175	NC	107.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	176	NC	154.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	182	NC	224.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	183	NC	122.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	189	NC	193.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	190	NC	159.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	196	NC	55.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	197	NC	159.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	203	NC	421.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	204	NC	468.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	210	NC	237.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	211	NC	194.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	217	NC	231.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	218	NC	176.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	224	NC	141.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM66	SP-B		ZINC	7440666	225	NC	157.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	231	NC	193.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	232	NC	261.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	238	NC	67.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	239	NC	148.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	245	NC	29.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	246	NC	100.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	252	NC	127.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	253	NC	21.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	259	NC	142.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	260	NC	84.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	266	NC	196.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	267	NC	162.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	273	NC	93.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	274	NC	187.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	280	NC	89.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	281	NC	115.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	287	NC	323.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	288	NC	259.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	294	NC	88.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	295	NC	106.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	301	NC	238.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	302	NC	173.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	308	NC	79.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	309	NC	97.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	315	NC	80.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	316	NC	69.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	322	NC	54.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	323	NC	67.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	328	NC	29.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	329	NC	161.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	336	NC	156.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	337	NC	88.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	343	NC	246.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	344	NC	124.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	350	NC	110.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	351	NC	128.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	356	NC	85.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	357	NC	74.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	363	NC	125.00			20.00	UG/L				Y
ISM66	SP-B		ZINC	7440666	364	NC	127.00			20.00	UG/L				Y
ISM76	SP-E		LEAD	7439921	77	NC	10.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM76	SP-E		LEAD	7439921	246	NC	3.00			50.00	UG/L				Y
ISM76	SP-E		LEAD	7439921	254	NC	14.00			50.00	UG/L				Y
ISM76	SP-E		LEAD	7439921	308	NC	6.40			50.00	UG/L				Y
ISM76	SP-E		LEAD	7439921	324	NC	5.60			50.00	UG/L				Y
ISM76	SP-E		LEAD	7439921	328	NC	5.10			50.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	3	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	8	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	14	NC	20.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	22	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	28	NC	40.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	35	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	42	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	49	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	56	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	63	NC	20.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	70	NC	50.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	77	NC	50.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	84	NC	80.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	92	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	98	NC	40.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	105	NC	50.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	112	NC	40.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	121	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	133	NC	40.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	142	NC	40.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	148	NC	20.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	154	NC	50.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	161	NC	50.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	168	NC	40.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	175	NC	50.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	183	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	197	NC	20.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	204	NC	40.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	217	NC	40.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	227	NC	20.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	232	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	240	NC	40.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	246	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	254	NC	40.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	259	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	275	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	280	NC	40.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=FINISHING -- Option=CARBON_BAT1 (continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM76	SP-E		ZINC	7440666	288	NC	20.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	295	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	302	NC	30.00			20.00	UG/L				Y
ISM76	SP-E		ZINC	7440666	328	NC	86.00			20.00	UG/L				Y

Subcategory=INT_STEEL -- Option=BAT1

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ALUMINUM	7429905	1	NC	190.29	NC	13,349.99	200.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ALUMINUM	7429905	2	NC	319.36	NC	667.15	200.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ALUMINUM	7429905	3	NC	190.10	NC	7,564.70	200.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ALUMINUM	7429905	4	NC	245.32	NC	5,031.74	200.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ALUMINUM	7429905	5	NC	195.81	NC	4,272.55	200.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	AMMONIA AS NITROGEN	7664417	1	NC	0.12	NC	0.30	0.05	MG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	AMMONIA AS NITROGEN	7664417	2	NC	0.17	NC	0.30	0.05	MG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	AMMONIA AS NITROGEN	7664417	3	NC	0.16	NC	1.38	0.05	MG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	AMMONIA AS NITROGEN	7664417	4	NC	0.14	NC	1.34	0.05	MG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	AMMONIA AS NITROGEN	7664417	5	NC	0.11	NC	0.32	0.05	MG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ANTIMONY	7440360	1	NC	40.49	NC	67.56	20.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ANTIMONY	7440360	2	NC	62.52	NC	63.82	20.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ANTIMONY	7440360	3	NC	49.88	NC	209.16	20.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ANTIMONY	7440360	4	NC	64.05	NC	127.92	20.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ANTIMONY	7440360	5	NC	57.65	NC	318.94	20.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	BERYLLIUM	7440417	1	ND	1.00	ND	1.00	5.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	BERYLLIUM	7440417	2	ND	1.00	ND	1.00	5.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	BERYLLIUM	7440417	3	ND	1.00	ND	1.00	5.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	BERYLLIUM	7440417	4	ND	1.00	ND	1.00	5.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	BERYLLIUM	7440417	5	ND	1.00	ND	1.00	5.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CADMIUM	7440439	1	ND	1.00	NC	206.72	5.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CADMIUM	7440439	2	ND	1.00	NC	16.99	5.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CADMIUM	7440439	3	ND	1.00	NC	103.58	5.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CADMIUM	7440439	4	ND	1.00	NC	5.31	5.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CADMIUM	7440439	5	ND	1.00	NC	6.98	5.00	UG/L	F	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CHEMICAL OXYGEN DEMAND (COD	C004	1	NC	22.88	NC	605.48	3.00	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CHEMICAL OXYGEN DEMAND (COD	C004	2	NC	17.84	NC	317.37	3.00	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CHEMICAL OXYGEN DEMAND (COD	C004	3	NC	16.88	NC	355.57	3.00	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CHEMICAL OXYGEN DEMAND (COD	C004	4	NC	25.80	NC	217.60	3.00	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CHEMICAL OXYGEN DEMAND (COD	C004	5	NC	22.57	NC	109.35	3.00	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CHROMIUM	7440473	1	NC	11.46	NC	5,127.24	10.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CHROMIUM	7440473	2	NC	8.14	NC	244.53	10.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CHROMIUM	7440473	3	NC	10.34	NC	2,346.09	10.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CHROMIUM	7440473	4	NC	8.99	NC	1,886.50	10.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	CHROMIUM	7440473	5	NC	11.64	NC	357.27	10.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	COBALT	7440484	1	NC	10.84	NC	139.26	50.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	COBALT	7440484	2	ND	10.00	NC	17.15	50.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	COBALT	7440484	3	ND	10.00	NC	77.12	50.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	COBALT	7440484	4	ND	10.00	NC	49.47	50.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	COBALT	7440484	5	NC	10.90	NC	14.36	50.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	COPPER	7440508	1	ND	10.00	NC	3,435.89	25.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	COPPER	7440508	2	NC	11.48	NC	158.88	25.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	COPPER	7440508	3	NC	10.77	NC	1,364.28	25.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	COPPER	7440508	4	ND	9.00	NC	813.12	25.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	COPPER	7440508	5	ND	9.00	NC	242.51	25.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	FLUORIDE	16984488	1	NC	13.12	NC	24.52	0.10	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	FLUORIDE	16984488	2	NC	14.31	NC	7.36	0.10	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	FLUORIDE	16984488	3	NC	11.46	NC	18.16	0.10	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	FLUORIDE	16984488	4	NC	20.24	NC	39.96	0.10	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	FLUORIDE	16984488	5	NC	18.27	NC	32.14	0.10	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	IRON	7439896	1	NC	2,516.12	NC	7399745.62	100.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	IRON	7439896	2	NC	647.60	NC	366,751.19	100.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	IRON	7439896	3	NC	608.42	NC	3703963.69	100.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	IRON	7439896	4	NC	1,180.18	NC	2638726.15	100.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	IRON	7439896	5	NC	886.92	NC	415,308.95	100.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	LEAD	7439921	1	NC	21.76	NC	21,408.65	50.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	LEAD	7439921	2	NC	7.96	NC	1,007.91	50.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	LEAD	7439921	3	NC	7.92	NC	9,713.47	50.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	LEAD	7439921	4	NC	9.98	NC	6,932.93	50.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	LEAD	7439921	5	NC	12.34	NC	926.92	50.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MAGNESIUM	7439954	1	NC	49,216.65	NC	622,199.51	5000.00	UG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MAGNESIUM	7439954	2	NC	44,590.89	NC	53,626.61	5000.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MAGNESIUM	7439954	3	NC	60,767.15	NC	548,504.80	5000.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MAGNESIUM	7439954	4	NC	54,696.54	NC	383,307.44	5000.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MAGNESIUM	7439954	5	NC	72,976.88	NC	71,732.43	5000.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MANGANESE	7439965	1	NC	118.50	NC	194,497.16	15.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MANGANESE	7439965	2	NC	53.12	NC	8,289.56	15.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MANGANESE	7439965	3	NC	50.13	NC	79,105.06	15.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MANGANESE	7439965	4	NC	54.81	NC	59,436.87	15.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MANGANESE	7439965	5	NC	59.79	NC	12,294.30	15.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MERCURY	7439976	1	ND	0.20	NC	2.26	0.20	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MERCURY	7439976	2	ND	0.20	NC	0.20	0.20	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MERCURY	7439976	3	ND	0.20	NC	0.45	0.20	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MERCURY	7439976	4	ND	0.20	NC	0.20	0.20	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MERCURY	7439976	5	ND	0.20	NC	0.29	0.20	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MOLYBDENUM	7439987	1	NC	1,029.11	NC	2,934.55	10.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MOLYBDENUM	7439987	2	NC	1,074.41	NC	400.61	10.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MOLYBDENUM	7439987	3	NC	451.39	NC	422.73	10.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MOLYBDENUM	7439987	4	NC	444.56	NC	316.07	10.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	MOLYBDENUM	7439987	5	NC	279.51	NC	65.43	10.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	NICKEL	7440020	1	ND	17.00	NC	892.99	40.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	NICKEL	7440020	2	ND	17.00	NC	56.50	40.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	NICKEL	7440020	3	ND	17.00	NC	455.25	40.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	NICKEL	7440020	4	ND	18.00	NC	334.86	40.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	NICKEL	7440020	5	ND	18.00	NC	74.40	40.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	NITRATE/NITRITE	C005	1	NC	2.56	NC	2.52	0.01	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	NITRATE/NITRITE	C005	2	NC	1.89	NC	1.90	0.01	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	NITRATE/NITRITE	C005	3	NC	1.60	NC	2.32	0.01	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	NITRATE/NITRITE	C005	4	NC	1.73	NC	2.65	0.01	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	NITRATE/NITRITE	C005	5	NC	1.95	NC	1.60	0.01	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	PHENOL	108952	1	ND	10.00	NC	73.87	10.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	PHENOL	108952	3	ND	10.00	NC	70.66	10.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	PHENOL	108952	5	ND	10.00	NC	25.86	10.00	UG/L	F	F	N	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	SILVER	7440224	1	ND	5.00	NC	266.10	10.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	SILVER	7440224	2	ND	5.00	NC	9.89	10.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	SILVER	7440224	3	ND	5.00	NC	98.82	10.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	SILVER	7440224	4	NC	5.72	NC	61.84	10.00	UG/L	F	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	SILVER	7440224	5	ND	5.00	NC	12.75	10.00	UG/L	F	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TIN	7440315	1	NC	3.32	NC	915.12	30.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TIN	7440315	2	NC	4.46	NC	99.94	30.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TIN	7440315	3	NC	3.71	NC	1,005.93	30.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TIN	7440315	4	ND	4.00	NC	329.29	30.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TIN	7440315	5	ND	4.00	NC	117.72	30.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TITANIUM	7440326	1	NC	5.85	NC	1,663.36	5.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TITANIUM	7440326	2	NC	6.07	NC	85.55	5.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TITANIUM	7440326	3	NC	5.73	NC	1,258.43	5.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TITANIUM	7440326	4	NC	5.57	NC	1,179.77	5.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TITANIUM	7440326	5	NC	7.02	NC	420.47	5.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TOTAL ORGANIC CARBON (TOC)	C012	1	ND	10.00	NC	42.62	1.00	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TOTAL ORGANIC CARBON (TOC)	C012	2	ND	10.00	ND	10.00	1.00	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TOTAL ORGANIC CARBON (TOC)	C012	3	ND	10.00	NC	181.27	1.00	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TOTAL ORGANIC CARBON (TOC)	C012	4	ND	10.00	NC	190.25	1.00	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	TOTAL ORGANIC CARBON (TOC)	C012	5	NC	5.70	ND	10.00	1.00	MG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	VANADIUM	7440622	1	NC	15.34	NC	1,365.78	50.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	VANADIUM	7440622	2	NC	14.60	NC	84.86	50.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	VANADIUM	7440622	3	NC	12.39	NC	880.74	50.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	VANADIUM	7440622	4	NC	14.22	NC	749.59	50.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	VANADIUM	7440622	5	NC	16.10	NC	128.09	50.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ZINC	7440666	1	NC	319.93	NC	2861326.10	20.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ZINC	7440666	2	NC	54.72	NC	30,142.60	20.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ZINC	7440666	3	NC	44.13	NC	358,041.73	20.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ZINC	7440666	4	NC	103.98	NC	241,489.70	20.00	UG/L	P	P	Y	Y
ESE04	SP-A,B+C,D	SP-L,M,P,Q,S,V	ZINC	7440666	5	NC	84.49	NC	23,380.99	20.00	UG/L	P	P	Y	Y
ISM75	SP-C		LEAD	7439921	3	NC	40.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	7	NC	27.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	14	NC	25.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	21	NC	19.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	28	NC	66.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	35	NC	47.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	42	NC	15.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	49	NC	32.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	56	NC	17.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	63	NC	56.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	70	NC	236.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM75	SP-C		LEAD	7439921	77	ND	10.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	84	NC	125.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	91	NC	59.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	98	NC	57.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	105	NC	79.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	112	NC	147.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	119	NC	38.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	126	NC	1,150.00			50.00	UG/L				N
ISM75	SP-C		LEAD	7439921	133	NC	262.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	140	NC	206.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	148	NC	176.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	154	NC	240.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	161	NC	336.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	168	NC	442.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	175	NC	195.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	182	NC	141.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	189	NC	364.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	196	NC	268.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	203	NC	210.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	210	NC	167.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	217	NC	43.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	224	NC	139.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	231	NC	142.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	239	NC	142.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	246	NC	107.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	252	NC	56.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	259	NC	69.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	266	NC	104.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	273	NC	82.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	280	NC	49.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	287	NC	49.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	294	NC	77.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	301	NC	91.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	308	NC	93.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	315	NC	95.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	322	NC	91.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	329	NC	89.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	336	NC	129.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	343	NC	86.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	350	NC	222.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	357	NC	160.00			50.00	UG/L				Y
ISM75	SP-C		LEAD	7439921	364	NC	121.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM75	SP-C		ZINC	7440666	3	NC	49.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	7	NC	41.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	14	NC	34.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	21	NC	22.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	28	NC	56.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	35	NC	66.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	42	NC	30.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	49	NC	52.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	56	NC	34.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	63	NC	89.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	70	NC	157.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	77	NC	28.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	84	NC	178.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	91	NC	29.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	98	NC	105.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	105	NC	100.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	112	NC	118.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	119	NC	47.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	126	NC	146.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	133	NC	132.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	140	NC	150.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	148	NC	222.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	154	NC	327.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	161	NC	113.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	168	NC	237.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	175	NC	631.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	182	NC	60.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	189	NC	265.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	196	NC	272.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	203	NC	781.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	210	NC	524.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	217	NC	74.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	224	NC	141.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	231	NC	91.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	239	NC	224.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	246	NC	51.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	252	NC	74.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	259	ND	10.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	266	NC	124.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	273	NC	66.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	280	NC	83.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	287	NC	21.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	294	NC	55.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM75	SP-C		ZINC	7440666	301	NC	85.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	308	NC	25.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	315	NC	45.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	322	NC	88.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	329	NC	76.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	336	NC	66.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	343	NC	49.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	350	NC	183.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	357	NC	82.00			20.00	UG/L				Y
ISM75	SP-C		ZINC	7440666	364	NC	111.00			20.00	UG/L				Y

Subcategory=INT_STEEL -- Option=CARBON_BAT1

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		LEAD	7439921	1	ND	10.19			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	2	ND	10.51			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	3	NC	12.52			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	4	NC	14.40			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	5	NC	12.15			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	6	NC	11.22			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	7	NC	13.91			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	8	NC	12.74			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	9	NC	10.35			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	10	NC	30.94			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	11	NC	16.15			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	12	ND	11.06			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	1	NC	14.55			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	14	ND	13.90			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	15	NC	14.40			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	16	NC	15.87			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	17	ND	14.51			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	18	ND	13.38			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	19	ND	16.43			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	20	ND	13.65			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	21	ND	15.67			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	22	NC	14.41			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	23	NC	19.06			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	24	ND	12.17			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		LEAD	7439921	25	NC	12.55			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	26	ND	12.29			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	27	ND	11.84			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	28	ND	19.69			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	29	NC	14.63			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	30	ND	14.47			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	4	ND	16.32			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	32	NC	17.34			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	6	ND	13.29			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	7	ND	14.24			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	8	ND	13.00			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	9	ND	14.73			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	37	NC	21.70			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	38	NC	22.36			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	11	ND	14.69			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	40	NC	18.14			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	41	NC	16.65			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	42	NC	16.94			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	15	ND	14.74			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	44	ND	15.44			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	45	NC	12.88			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	46	NC	13.69			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	47	NC	15.07			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	48	NC	11.11			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	49	NC	12.16			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	50	NC	12.45			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	51	NC	16.82			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	52	NC	22.40			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	20	ND	13.72			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	21	ND	13.31			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	22	ND	14.54			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	56	NC	11.92			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	57	ND	12.19			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	58	ND	11.26			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	59	NC	15.36			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	60	NC	19.44			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	61	NC	12.29			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	62	NC	15.19			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	63	NC	23.72			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	29	ND	12.02			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	30	ND	18.48			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	31	ND	12.19			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	32	ND	11.56			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		LEAD	7439921	68	NC	20.41			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	34	ND	11.77			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	70	NC	11.79			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	36	ND	13.34			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	37	ND	12.62			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	38	ND	13.39			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	39	ND	12.16			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	40	ND	11.23			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	76	NC	12.96			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	77	NC	13.31			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	43	ND	11.57			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	44	ND	13.65			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	80	NC	10.76			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	81	NC	10.99			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	82	ND	10.08			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	45	ND	11.29			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	84	ND	10.34			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	85	ND	12.52			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	86	ND	12.54			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	87	ND	12.63			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	88	ND	12.10			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	47	ND	12.66			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	48	ND	13.28			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	91	NC	12.98			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	92	ND	12.64			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	50	ND	14.34			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	94	NC	17.51			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	52	ND	14.19			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	53	ND	12.63			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	54	ND	12.78			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	98	NC	14.46			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	99	NC	12.43			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	57	ND	12.09			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	58	ND	11.49			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	59	ND	10.39			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	60	ND	9.84			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	104	NC	11.32			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	62	ND	15.42			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	106	NC	10.99			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	64	ND	10.23			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	108	NC	14.63			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	109	ND	9.35			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	110	ND	9.79			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		LEAD	7439921	111	NC	10.97			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	112	ND	9.22			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	113	ND	8.77			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	114	ND	8.95			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	115	ND	9.55			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	116	ND	10.40			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	117	ND	9.78			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	118	ND	12.14			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	119	ND	9.46			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	120	ND	11.24			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	65	ND	14.92			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	66	ND	11.55			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	67	ND	15.22			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	68	ND	11.82			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	69	ND	8.05			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	70	ND	12.04			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	71	ND	11.71			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	128	ND	16.64			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	129	ND	14.31			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	130	ND	13.14			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	131	ND	9.59			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	132	ND	11.82			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	133	ND	12.43			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	134	ND	12.73			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	135	ND	12.60			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	136	NC	14.92			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	137	NC	13.63			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	138	ND	12.07			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	139	ND	13.57			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	140	ND	12.41			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	141	ND	11.42			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	142	ND	13.07			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	143	ND	13.22			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	144	ND	12.54			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	145	ND	14.03			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	146	ND	12.65			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	147	ND	12.13			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	148	NC	11.52			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	73	ND	12.88			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	150	ND	12.96			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	151	ND	12.39			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	152	ND	11.33			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	153	ND	12.69			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		LEAD	7439921	74	ND	13.30			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	155	ND	12.71			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	156	ND	14.08			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	157	ND	13.21			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	158	ND	13.45			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	159	ND	14.36			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	160	ND	14.47			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	75	ND	16.52			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	76	ND	17.60			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	163	ND	15.56			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	77	ND	14.73			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	165	ND	13.71			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	166	ND	14.16			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	167	NC	13.29			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	168	NC	10.91			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	169	ND	11.45			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	170	ND	11.55			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	171	ND	13.69			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	172	ND	14.76			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	173	ND	14.04			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	174	ND	13.45			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	175	NC	16.89			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	176	ND	14.53			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	177	ND	13.89			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	178	NC	15.07			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	179	NC	13.34			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	180	NC	13.64			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	181	ND	13.26			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	182	NC	13.20			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	183	NC	11.82			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	184	NC	13.27			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	185	NC	13.66			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	186	NC	13.89			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	81	ND	13.14			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	188	NC	13.56			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	189	ND	12.45			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	190	ND	12.86			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	191	ND	12.78			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	192	ND	12.73			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	83	ND	14.00			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	84	ND	11.63			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	195	ND	13.28			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	85	ND	13.42			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		LEAD	7439921	197	ND	12.49			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	198	ND	13.12			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	199	ND	13.28			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	200	ND	13.64			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	201	ND	13.28			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	86	ND	16.88			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	203	NC	15.78			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	204	ND	12.25			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	205	NC	20.03			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	206	ND	11.30			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	207	ND	13.26			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	208	ND	17.68			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	209	ND	14.15			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	210	ND	13.31			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	211	ND	15.54			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	212	ND	14.46			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	213	NC	22.26			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	214	ND	14.13			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	215	ND	22.51			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	216	ND	17.52			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	87	ND	22.13			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	218	NC	17.78			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	89	ND	14.45			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	90	ND	16.93			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	223	ND	18.80			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	224	ND	13.12			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	225	ND	17.05			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	226	ND	14.23			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	227	ND	15.31			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	230	ND	14.09			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	92	ND	14.17			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	232	ND	14.59			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	233	ND	22.18			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	234	ND	13.92			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	237	ND	14.69			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	238	ND	12.20			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	239	ND	12.53			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	93	ND	13.95			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	94	ND	13.63			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	244	ND	12.79			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	245	ND	13.98			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	246	ND	12.54			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	247	ND	14.42			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1 (continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		LEAD	7439921	248	ND	12.10			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	251	ND	16.39			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	252	ND	12.87			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	253	ND	13.67			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	254	ND	12.96			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	255	NC	15.22			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	258	ND	16.09			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	95	ND	22.39			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	260	ND	15.07			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	261	ND	15.79			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	262	ND	15.37			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	265	NC	15.23			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	266	ND	15.60			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	267	ND	13.60			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	268	ND	13.34			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	269	NC	15.97			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	272	ND	17.09			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	273	ND	14.16			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	274	ND	13.70			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	275	ND	17.28			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	276	ND	16.20			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	279	NC	16.95			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	280	ND	11.98			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	281	ND	16.05			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	282	ND	11.40			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	283	NC	13.84			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	286	ND	16.15			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	97	ND	12.77			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	288	NC	13.81			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	289	ND	15.35			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	290	ND	10.97			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	293	NC	17.71			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	98	ND	16.86			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	295	NC	14.58			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	99	ND	14.06			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	297	ND	13.62			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	300	NC	18.32			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	301	ND	11.82			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	302	ND	12.88			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	303	ND	14.52			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	304	ND	13.29			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	307	NC	13.53			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	308	NC	12.21			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		LEAD	7439921	309	ND	13.41			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	310	NC	23.79			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	311	NC	11.83			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	104	ND	11.67			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	105	ND	22.56			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	316	ND	12.12			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	317	ND	13.56			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	318	NC	13.81			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	321	ND	12.94			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	322	NC	20.75			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	323	NC	26.39			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	324	NC	14.20			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	325	NC	23.46			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	328	NC	14.74			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	329	ND	14.27			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	330	NC	15.43			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	331	ND	14.15			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	332	NC	18.62			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	109	ND	13.54			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	110	ND	14.98			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	111	ND	14.30			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	112	ND	14.01			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	339	ND	11.26			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	342	NC	15.38			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	343	NC	17.56			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	344	NC	16.39			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	345	ND	14.65			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	346	NC	18.45			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	349	ND	14.80			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	350	ND	14.92			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	113	ND	10.45			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	352	ND	12.40			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	114	ND	15.71			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	356	NC	16.25			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	357	ND	15.05			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	358	NC	14.96			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	359	NC	16.52			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	360	NC	15.94			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	363	ND	15.15			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	364	ND	15.08			50.00	UG/L				Y
ISM60	SP-A		LEAD	7439921	365	NC	14.79			50.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	1	NC	39.44			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		ZINC	7440666	2	NC	63.99			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	3	NC	107.19			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	4	NC	100.25			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	5	NC	182.00			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	6	NC	85.99			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	7	NC	130.45			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	8	NC	92.91			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	9	NC	56.93			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	10	NC	259.76			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	11	NC	169.92			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	12	NC	98.77			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	1	NC	62.64			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	14	NC	98.14			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	15	NC	119.02			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	16	NC	201.08			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	17	NC	123.30			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	18	NC	157.51			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	19	NC	95.24			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	20	NC	77.77			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	21	NC	184.78			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	22	NC	111.95			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	2	NC	76.91			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	24	NC	118.85			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	25	NC	117.82			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	26	NC	52.44			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	27	NC	58.46			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	28	NC	123.55			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	29	NC	195.89			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	30	NC	92.58			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	4	NC	105.73			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	5	NC	90.53			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	6	NC	93.24			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	7	NC	130.87			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	8	NC	67.46			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	9	NC	170.81			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	37	NC	253.35			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	10	NC	119.18			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	11	NC	94.27			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	12	NC	109.26			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	13	NC	114.58			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	14	NC	168.92			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	15	NC	154.57			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	44	NC	128.16			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		ZINC	7440666	45	NC	88.49			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	16	NC	99.53			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	47	NC	146.83			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	17	NC	93.29			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	49	NC	98.65			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	50	NC	76.27			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	18	NC	101.83			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	19	NC	256.74			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	20	NC	116.20			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	21	NC	96.60			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	22	NC	135.79			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	23	NC	124.60			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	57	NC	83.67			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	58	NC	62.32			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	24	NC	65.47			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	25	NC	78.89			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	26	NC	122.43			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	27	NC	176.76			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	28	NC	289.74			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	29	NC	133.25			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	30	NC	157.19			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	31	NC	145.77			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	32	NC	116.53			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	33	NC	283.96			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	34	NC	110.79			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	35	NC	116.52			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	36	NC	48.73			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	37	NC	62.32			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	38	NC	47.54			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	39	NC	63.92			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	40	NC	60.95			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	41	NC	86.96			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	42	NC	131.37			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	43	NC	72.28			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	44	NC	138.17			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	80	NC	76.29			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	81	NC	63.96			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	82	NC	91.31			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	45	NC	58.36			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	84	NC	54.06			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	85	NC	82.70			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	86	NC	79.50			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	87	NC	92.69			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		ZINC	7440666	88	NC	82.46			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	47	NC	79.15			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	48	NC	151.25			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	49	NC	107.93			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	92	NC	95.49			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	50	NC	207.36			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	51	NC	147.01			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	95	NC	62.28			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	96	NC	74.90			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	54	NC	77.32			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	55	NC	89.56			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	56	NC	73.96			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	57	NC	65.86			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	58	NC	72.30			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	59	NC	71.64			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	60	NC	57.63			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	61	NC	56.89			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	62	NC	125.72			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	63	NC	56.41			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	107	NC	77.62			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	108	NC	99.32			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	109	NC	52.86			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	110	NC	51.72			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	111	NC	75.99			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	112	NC	59.05			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	113	NC	45.50			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	114	NC	27.46			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	115	NC	45.88			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	116	NC	61.75			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	117	NC	109.19			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	118	NC	137.96			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	119	NC	82.59			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	120	NC	115.63			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	65	NC	159.53			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	66	NC	80.18			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	67	NC	159.89			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	68	NC	75.95			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	69	NC	53.38			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	70	NC	55.16			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	71	NC	62.06			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	128	NC	131.20			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	129	NC	146.77			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	130	NC	96.19			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		ZINC	7440666	131	NC	68.93			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	132	NC	66.52			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	133	NC	100.42			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	134	NC	80.19			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	135	NC	77.52			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	136	NC	105.55			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	137	NC	69.66			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	138	NC	74.73			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	139	NC	132.10			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	140	NC	91.65			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	141	NC	68.71			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	142	NC	99.42			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	143	NC	87.11			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	144	NC	99.92			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	145	NC	119.08			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	146	NC	119.12			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	147	NC	92.80			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	148	NC	70.93			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	73	NC	61.32			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	150	NC	77.81			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	151	NC	98.19			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	152	NC	77.75			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	153	NC	73.19			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	74	NC	75.00			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	155	NC	51.03			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	156	NC	86.55			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	157	NC	76.65			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	158	NC	106.41			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	159	NC	126.51			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	160	NC	114.16			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	75	NC	140.00			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	76	NC	158.64			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	163	NC	145.41			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	77	NC	105.46			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	165	NC	63.91			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	166	NC	110.88			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	167	NC	96.25			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	168	NC	61.57			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	169	NC	49.16			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	170	NC	47.88			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	171	NC	63.98			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	172	NC	102.09			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	173	NC	88.51			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		ZINC	7440666	174	NC	64.73			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	175	NC	87.08			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	176	NC	92.96			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	177	NC	72.00			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	178	NC	82.48			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	179	NC	57.27			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	180	NC	155.68			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	181	NC	156.98			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	182	NC	128.80			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	183	NC	64.48			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	78	NC	56.49			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	79	NC	65.16			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	186	NC	68.24			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	81	NC	103.59			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	188	NC	107.99			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	189	NC	55.27			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	190	NC	35.61			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	191	NC	47.56			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	192	NC	85.06			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	83	NC	70.85			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	84	NC	40.66			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	195	NC	39.41			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	196	NC	23.78			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	197	NC	45.70			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	198	NC	59.22			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	199	NC	39.89			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	200	NC	50.72			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	201	NC	32.84			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	86	NC	93.30			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	203	NC	36.94			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	204	NC	65.97			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	205	NC	209.71			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	206	NC	53.69			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	207	NC	42.45			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	208	NC	71.20			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	209	NC	52.80			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	210	NC	31.59			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	211	NC	56.07			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	212	NC	33.74			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	213	NC	267.56			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	214	NC	73.37			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	215	NC	183.52			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	216	NC	112.89			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		ZINC	7440666	87	NC	121.27			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	88	NC	93.37			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	89	NC	64.67			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	90	NC	37.25			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	223	NC	71.94			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	224	NC	29.88			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	225	NC	53.36			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	226	NC	29.24			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	227	NC	24.33			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	230	NC	32.55			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	92	NC	33.79			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	232	NC	36.89			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	233	NC	95.93			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	234	NC	67.63			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	237	NC	67.32			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	238	NC	39.21			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	239	NC	35.51			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	240	NC	44.29			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	94	NC	54.22			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	244	NC	94.44			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	245	NC	143.41			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	246	NC	84.81			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	247	NC	84.00			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	248	NC	43.45			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	251	NC	77.55			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	252	NC	49.30			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	253	NC	80.52			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	254	NC	40.92			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	255	NC	67.89			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	258	NC	65.86			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	95	NC	56.45			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	260	NC	39.44			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	261	NC	52.01			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	262	NC	90.59			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	265	NC	50.65			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	266	NC	73.92			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	267	NC	66.48			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	268	NC	47.42			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	269	NC	166.82			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	272	NC	65.06			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	273	NC	46.08			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	274	NC	45.13			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	275	NC	53.72			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		ZINC	7440666	276	NC	44.71			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	279	NC	43.21			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	280	NC	40.67			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	281	NC	42.42			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	282	NC	25.88			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	283	NC	64.65			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	286	NC	57.58			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	97	NC	35.05			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	288	NC	34.38			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	289	NC	36.23			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	290	NC	36.39			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	293	NC	81.60			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	98	NC	74.86			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	295	NC	38.38			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	99	NC	52.52			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	297	NC	84.40			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	300	NC	106.57			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	301	NC	79.56			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	302	NC	73.29			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	303	NC	41.59			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	304	NC	58.79			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	307	NC	64.95			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	308	NC	74.34			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	309	NC	68.39			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	310	NC	120.89			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	311	NC	46.41			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	104	NC	48.96			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	105	NC	134.54			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	316	NC	43.59			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	317	NC	80.05			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	318	NC	114.99			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	321	NC	27.52			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	322	NC	57.60			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	323	NC	81.67			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	324	NC	45.76			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	325	NC	160.95			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	328	NC	88.58			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	329	NC	55.50			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	330	NC	20.51			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	331	NC	89.87			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	332	NC	194.59			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	335	NC	93.81			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	336	NC	59.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=INT_STEEL -- Option=CARBON_BAT1 (continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM60	SP-A		ZINC	7440666	337	NC	74.01			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	112	NC	97.78			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	339	NC	62.65			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	342	NC	70.34			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	343	NC	120.63			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	344	NC	145.61			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	345	NC	86.38			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	346	NC	198.67			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	349	NC	144.54			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	350	NC	117.91			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	351	NC	57.40			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	352	NC	59.24			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	353	NC	125.83			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	356	NC	209.21			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	357	NC	111.60			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	358	NC	119.99			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	359	NC	152.13			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	360	NC	196.37			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	363	NC	157.38			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	364	NC	121.32			20.00	UG/L				Y
ISM60	SP-A		ZINC	7440666	365	NC	141.64			20.00	UG/L				Y

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM72	SP-A		IRON	7439896	2	NC	3,900.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	5	NC	6,200.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	1	NC	4,100.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	3	NC	5,200.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	4	NC	700.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	23	NC	2,000.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	20	NC	9,900.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	21	NC	2,300.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	22	NC	2,500.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	27	NC	670.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	24	NC	2,100.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	25	NC	5,500.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	26	NC	14,000.00			100.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM72	SP-A		IRON	7439896	30	NC	10,000.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	32	NC	26,000.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	28	NC	4,100.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	29	NC	18,000.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	31	NC	2,400.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	36	NC	2,400.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	33	NC	1,900.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	34	NC	4,500.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	35	NC	2,600.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	40	NC	710.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	37	NC	390.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	38	NC	970.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	39	NC	1,270.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	42	NC	6,300.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	45	NC	4,500.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	41	NC	1,700.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	43	NC	2,300.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	44	NC	3,000.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	49	NC	750.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	46	NC	420.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	47	NC	2,900.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	48	NC	9,100.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	53	NC	4,900.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	50	NC	1,000.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	51	NC	1,300.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	52	NC	4,600.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	6	NC	3,700.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	10	NC	3,400.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	7	NC	4,400.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	8	NC	2,200.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	9	NC	2,800.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	14	NC	2,700.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	11	NC	3,800.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	12	NC	1,600.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	13	NC	2,000.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	19	NC	260.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	15	NC	3,200.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	16	NC	2,400.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	17	NC	1,400.00			100.00	UG/L				Y
ISM72	SP-A		IRON	7439896	18	NC	1,800.00			100.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	2	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	5	ND	5.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM72	SP-A		LEAD	7439921	1	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	3	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	4	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	23	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	20	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	21	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	22	NC	11.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	27	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	24	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	25	NC	10.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	26	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	30	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	32	NC	8.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	28	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	29	NC	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	31	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	36	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	33	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	34	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	35	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	40	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	37	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	38	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	39	NC	6.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	42	NC	8.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	45	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	41	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	43	NC	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	44	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	49	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	46	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	47	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	48	NC	7.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	53	NC	6.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	50	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	51	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	52	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	6	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	10	NC	7.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	7	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	8	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	9	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	14	ND	5.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM72	SP-A		LEAD	7439921	11	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	12	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	13	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	19	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	15	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	16	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	17	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		LEAD	7439921	18	ND	5.00			50.00	UG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	2	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	5	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	1	NC	11.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	3	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	4	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	23	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	20	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	21	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	22	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	27	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	24	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	25	NC	6.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	26	NC	8.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	30	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	32	NC	8.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	28	NC	6.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	29	NC	14.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	31	NC	6.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	36	NC	6.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	33	NC	18.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	34	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	35	NC	6.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	40	ND	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	37	ND	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	38	NC	13.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	39	NC	10.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	42	NC	52.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	45	NC	18.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	41	NC	10.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	43	NC	11.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	44	NC	12.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	49	NC	9.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	46	NC	9.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	47	NC	11.00			5.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM72	SP-A		OIL AND GREASE	C036	48	NC	15.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	53	NC	19.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	50	NC	6.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	51	ND	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	52	NC	6.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	6	NC	9.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	10	NC	11.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	7	NC	9.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	8	NC	10.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	9	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	14	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	11	NC	11.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	12	ND	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	13	ND	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	19	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	15	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	16	NC	6.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	17	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		OIL AND GREASE	C036	18	NC	5.00			5.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	2	NC	11.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	5	NC	19.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	1	NC	7.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	3	NC	6.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	4	NC	4.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	23	NC	10.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	20	NC	26.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	21	NC	12.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	22	NC	12.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	27	NC	3.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	24	NC	10.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	25	NC	18.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	26	NC	25.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	30	NC	36.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	32	NC	53.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	28	NC	20.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	29	NC	52.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	31	NC	7.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	36	NC	9.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	33	NC	25.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	34	NC	3.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	35	NC	5.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	40	NC	3.00			4.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	37	ND	1.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	38	NC	4.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	39	NC	6.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	42	NC	37.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	45	NC	12.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	41	NC	4.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	43	NC	13.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	44	NC	15.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	49	NC	3.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	46	NC	4.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	47	NC	10.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	48	NC	23.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	53	NC	12.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	50	NC	3.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	51	NC	5.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	52	NC	14.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	6	NC	9.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	10	NC	8.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	7	NC	17.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	8	NC	12.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	9	NC	9.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	14	NC	13.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	11	NC	13.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	12	NC	7.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	13	NC	8.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	19	NC	8.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	15	NC	19.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	16	NC	7.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	17	NC	10.00			4.00	MG/L				Y
ISM72	SP-A		TOTAL SUSPENDED SOLIDS	C009	18	NC	8.00			4.00	MG/L				Y
ISM72	SP-A		ZINC	7440666	2	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	5	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	1	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	3	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	4	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	23	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	20	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	21	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	22	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	27	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	24	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	25	ND	100.00			20.00	UG/L				N

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM72	SP-A		ZINC	7440666	26	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	30	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	32	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	28	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	29	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	31	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	36	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	33	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	34	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	35	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	40	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	37	ND	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	38	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	39	NC	100.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	42	NC	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	45	NC	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	41	NC	60.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	43	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	44	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	49	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	46	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	47	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	48	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	53	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	50	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	51	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	52	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	6	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	10	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	7	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	8	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	9	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	14	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	11	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	12	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	13	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	19	NC	510.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	15	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	16	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	17	ND	50.00			20.00	UG/L				N
ISM72	SP-A		ZINC	7440666	18	ND	50.00			20.00	UG/L				N
ISM73	SP-A		LEAD	7439921	4	ND	4.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM73	SP-A		LEAD	7439921	1	ND	4.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	2	ND	4.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	3	ND	4.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	21	ND	4.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	18	ND	4.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	19	ND	4.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	20	ND	4.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	25	ND	4.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	22	NC	8.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	23	ND	4.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	24	ND	4.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	27	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	30	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	26	NC	15.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	28	ND	4.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	29	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	34	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	31	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	32	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	33	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	38	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	35	NC	12.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	36	NC	13.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	37	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	40	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	43	NC	14.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	39	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	41	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	42	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	47	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	44	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	45	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	46	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	51	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	48	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	49	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	50	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	5	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	9	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	6	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	7	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	8	NC	19.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	13	ND	6.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

---------- Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1 ----------
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM73	SP-A		LEAD	7439921	10	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	11	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	12	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	17	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	14	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	15	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		LEAD	7439921	16	ND	6.00			50.00	UG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	4	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	1	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	2	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	3	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	21	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	18	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	19	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	20	NC	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	25	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	22	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	23	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	24	NC	7.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	27	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	30	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	26	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	28	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	29	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	34	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	31	NC	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	32	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	33	NC	7.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	38	NC	9.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	35	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	36	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	37	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	40	NC	6.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	43	NC	12.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	39	NC	7.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	41	NC	13.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	42	NC	7.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	47	NC	9.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	44	NC	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	45	NC	6.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	46	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	51	ND	5.00			5.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM73	SP-A		OIL AND GREASE	C036	48	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	49	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	50	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	5	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	9	NC	7.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	6	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	7	NC	6.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	8	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	13	NC	7.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	10	NC	16.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	11	NC	7.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	12	NC	7.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	17	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	14	NC	9.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	15	NC	6.00			5.00	MG/L				Y
ISM73	SP-A		OIL AND GREASE	C036	16	ND	5.00			5.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	4	NC	14.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	1	NC	10.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	2	NC	12.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	3	NC	22.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	21	NC	17.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	18	NC	4.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	19	NC	16.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	20	NC	18.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	25	NC	17.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	22	NC	9.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	23	NC	16.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	24	NC	9.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	27	NC	5.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	30	NC	10.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	26	NC	6.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	28	NC	6.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	29	NC	4.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	34	NC	2.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	31	NC	3.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	32	NC	14.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	33	NC	7.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	38	NC	26.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	35	NC	3.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	36	NC	8.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	37	NC	10.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	40	NC	15.00			4.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	43	NC	26.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	39	NC	33.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	41	NC	43.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	42	NC	46.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	47	NC	34.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	44	NC	20.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	45	NC	3.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	46	NC	11.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	51	NC	21.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	48	NC	17.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	49	NC	24.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	50	NC	24.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	5	NC	14.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	9	NC	12.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	6	NC	37.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	7	NC	10.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	8	NC	32.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	13	NC	34.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	10	ND	2.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	11	NC	43.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	12	NC	29.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	17	NC	26.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	14	NC	13.00			4.00	MG/L				Y
ISM73.	SP-A		TOTAL SUSPENDED SOLIDS	C009	15	NC	4.00			4.00	MG/L				Y
ISM73	SP-A		TOTAL SUSPENDED SOLIDS	C009	16	ND	2.00			4.00	MG/L				Y
ISM73	SP-A		ZINC	7440666	4	NC	69.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	1	NC	25.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	2	ND	10.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	3	NC	27.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	21	NC	21.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	18	NC	30.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	19	NC	20.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	20	NC	28.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	25	NC	55.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	22	NC	107.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	23	NC	27.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	24	NC	22.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	27	NC	25.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	30	NC	23.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	26	NC	13.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	28	NC	10.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	29	ND	10.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM73	SP-A		ZINC	7440666	34	NC	20.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	31	NC	10.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	32	NC	49.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	33	NC	39.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	38	NC	221.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	35	ND	10.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	36	ND	10.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	37	ND	10.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	40	ND	10.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	43	NC	24.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	39	ND	10.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	41	ND	10.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	42	NC	33.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	47	NC	13.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	44	NC	88.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	45	ND	10.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	46	NC	28.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	51	NC	230.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	48	ND	10.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	49	ND	10.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	50	NC	36.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	5	NC	31.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	9	NC	50.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	6	NC	100.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	7	NC	103.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	8	NC	338.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	13	NC	275.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	10	NC	143.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	11	NC	131.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	12	NC	186.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	17	NC	141.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	14	NC	134.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	15	NC	128.00			20.00	UG/L				Y
ISM73	SP-A		ZINC	7440666	16	NC	150.00			20.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	6	NC	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	4	NC	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	24	NC	7.30			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	22	NC	5.50			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	29	NC	6.90			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	26	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	27	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	31	ND	5.00			50.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM74	SP-A		LEAD	7439921	30	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	42	NC	7.70			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	43	NC	26.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	34	NC	31.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	37	NC	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	38	NC	7.10			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	46	NC	11.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	44	NC	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	50	NC	7.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	49	NC	28.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	54	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	58	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	62	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	71	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	68	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	11	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	9	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	15	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	13	NC	5.90			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	19	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	17	ND	5.00			50.00	UG/L				Y
ISM74	SP-A		LEAD	7439921	20	NC	12.00			50.00	UG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	6	NC	11.98			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	1	NC	14.02			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	4	NC	14.93			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	5	NC	9.33			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	24	NC	11.11			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	21	NC	12.90			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	22	NC	12.93			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	23	ND	5.03			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	29	NC	8.84			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	25	NC	30.91			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	26	NC	15.88			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	27	NC	13.99			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	28	NC	12.04			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	31	NC	17.95			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	33	NC	12.05			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	30	NC	10.94			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	32	NC	27.90			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	42	NC	20.91			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	43	NC	23.59			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	34	NC	34.02			5.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM74	SP-A		OIL AND GREASE	C036	37	NC	46.47			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	41	NC	10.92			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	46	NC	7.42			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	44	ND	5.00			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	45	NC	8.94			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	50	NC	15.03			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	56	ND	5.09			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	49	ND	5.00			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	52	NC	11.98			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	54	NC	10.02			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	65	NC	17.86			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	58	NC	18.97			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	60	NC	20.90			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	62	NC	25.95			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	70	NC	16.12			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	71	NC	13.72			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	67	NC	18.91			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	68	NC	22.12			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	7	NC	33.89			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	11	NC	10.01			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	8	NC	13.09			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	9	NC	26.05			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	10	ND	5.04			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	15	NC	12.89			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	12	NC	18.08			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	13	NC	7.32			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	14	NC	12.04			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	19	NC	15.02			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	16	NC	9.83			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	17	NC	25.90			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	18	NC	16.99			5.00	MG/L				Y
ISM74	SP-A		OIL AND GREASE	C036	20	NC	9.22			5.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	6	NC	21.91			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	4	NC	20.04			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	24	NC	38.89			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	22	NC	24.04			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	29	NC	19.94			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	26	NC	32.01			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	27	NC	21.92			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	31	NC	16.02			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	30	NC	76.10			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	42	NC	140.05			4.00	MG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	43	NC	140.16			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	34	NC	150.00			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	35	NC	24.94			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	36	NC	17.06			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	37	NC	157.75			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	2	NC	31.91			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	38	NC	33.86			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	39	NC	15.88			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	40	NC	26.05			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	46	NC	154.89			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	3	NC	13.91			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	47	NC	21.06			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	44	NC	91.31			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	50	NC	109.95			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	55	NC	24.86			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	48	NC	31.07			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	49	NC	99.97			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	51	NC	23.92			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	53	NC	31.02			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	54	NC	31.90			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	63	NC	35.05			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	57	NC	20.84			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	58	NC	31.96			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	59	NC	26.90			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	61	NC	35.05			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	62	NC	62.98			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	64	NC	28.93			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	71	NC	29.60			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	66	NC	29.45			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	68	NC	43.98			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	69	NC	36.67			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	11	NC	11.01			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	9	NC	23.97			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	15	NC	30.98			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	13	NC	130.02			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	19	NC	23.97			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	17	NC	58.98			4.00	MG/L				Y
ISM74	SP-A		TOTAL SUSPENDED SOLIDS	C009	20	NC	33.19			4.00	MG/L				Y
ISM74	SP-A		ZINC	7440666	6	NC	41.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	4	NC	21.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	24	NC	56.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	22	NC	27.00			20.00	UG/L				Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ISM74	SP-A		ZINC	7440666	29	NC	34.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	26	NC	33.70			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	27	NC	22.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	31	NC	25.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	30	NC	49.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	42	NC	150.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	43	NC	360.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	34	NC	340.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	37	NC	46.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	38	NC	54.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	46	NC	140.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	44	NC	93.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	50	NC	98.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	49	NC	240.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	54	NC	38.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	58	NC	44.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	62	NC	41.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	71	NC	21.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	68	NC	51.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	11	ND	20.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	9	NC	33.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	15	ND	20.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	13	NC	61.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	19	NC	35.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	17	NC	49.00			20.00	UG/L				Y
ISM74	SP-A		ZINC	7440666	20	NC	110.00			20.00	UG/L				Y

Subcategory=OTHER -- Option=DRI_BPT

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE10	SP-A	SP-B	ALUMINUM	7429905	1	NC	40.30	NC	8,180.00	200.00	UG/L	P	P	Y	Y
ESE10	SP-A	SP-B	AMMONIA AS NITROGEN	7664417	1	NC	13.40	NC	13.90	0.05	MG/L	P	P	Y	Y
ESE10	SP-A	SP-B	CHEMICAL OXYGEN DEMAND (COD	C004	1	NC	15.60	NC	68.00	3.00	MG/L	P	P	Y	Y
ESE10	SP-A	SP-B	FLUORIDE	16984488	1	NC	14.20	NC	14.20	0.10	MG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=OTHER -- Option=DRI_BPT (continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE10	SP-A	SP-B	IRON	7439896	1	NC	568.00	NC	112,000.00	100.00	UG/L	P	P	Y	Y
ESE10	SP-A	SP-B	MANGANESE	7439965	1	NC	1,250.00	NC	3,770.00	15.00	UG/L	P	P	Y	Y
ESE10	SP-A	SP-B	OIL AND GREASE (HEM)	C036	1	ND	5.00	ND	5.00	5.00	MG/L	F	F	N	Y
ESE10	SP-A	SP-B	TITANIUM	7440326	1	ND	3.00	NC	83.90	5.00	UG/L	P	P	Y	Y
ESE10	SP-A	SP-B	TOTAL SUSPENDED SOLIDS	C009	1	ND	4.00	NC	450.00	4.00	MG/L	P	P	Y	Y

Subcategory=OTHER -- Option=FORGING

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE04	SP-E	SP-W +SP-X	AMMONIA AS NITROGEN	7664417	1	ND	1.00	ND	1.00	0.05	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	AMMONIA AS NITROGEN	7664417	2	ND	1.00	ND	1.00	0.05	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	AMMONIA AS NITROGEN	7664417	3	ND	1.00	ND	1.00	0.05	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	CHEMICAL OXYGEN DEMAND (COD	C004	1	ND	20.00	NC	33.49	3.00	MG/L	P	P	Y	Y
ESE04	SP-E	SP-W +SP-X	CHEMICAL OXYGEN DEMAND (COD	C004	2	NC	66.10	NC	47.37	3.00	MG/L	P	P	Y	Y
ESE04	SP-E	SP-W +SP-X	CHEMICAL OXYGEN DEMAND (COD	C004	3	NC	48.30	NC	62.64	3.00	MG/L	P	P	Y	Y
ESE04	SP-E	SP-W +SP-X	FLUORIDE	16984488	1	NC	0.16	NC	0.15	0.10	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	FLUORIDE	16984488	2	NC	0.24	NC	1.31	0.10	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	FLUORIDE	16984488	3	NC	0.21	NC	0.48	0.10	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	IRON	7439896	1	NC	790.00	NC	3,649.20	100.00	UG/L	P	P	Y	Y
ESE04	SP-E	SP-W +SP-X	IRON	7439896	2	NC	1,620.00	NC	2,390.66	100.00	UG/L	P	P	Y	Y
ESE04	SP-E	SP-W +SP-X	IRON	7439896	3	NC	3,030.00	NC	1,356.54	100.00	UG/L	P	P	Y	Y
ESE04	SP-E	SP-W +SP-X	LEAD	7439921	1	ND	28.00	ND	28.00	50.00	UG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	LEAD	7439921	2	ND	15.00	ND	15.00	50.00	UG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	LEAD	7439921	3	ND	15.00	ND	15.00	50.00	UG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	MANGANESE	7439965	1	NC	11.00	NC	24.33	15.00	UG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	MANGANESE	7439965	2	NC	17.60	NC	18.15	15.00	UG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	MANGANESE	7439965	3	NC	20.30	NC	15.36	15.00	UG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	OIL AND GREASE (HEM)	C036	1	NC	6.34	NC	10.08	5.00	MG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=OTHER -- Option=FORGING
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE04	SP-E	SP-W +SP-X	OIL AND GREASE (HEM)	C036	2	NC	7.71	NC	9.39	5.00	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	OIL AND GREASE (HEM)	C036	3	ND	5.41	NC	7.93	5.00	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	SGT-HEM	C037	1	ND	5.39	NC	7.73	5.00	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	SGT-HEM	C037	2	NC	6.03	NC	8.13	5.00	MG/L	F	F	N	Y
ESE04		SP-W +SP-X	SGT-HEM	C037	3			NC	6.66	5.00	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	TITANIUM	7440326	1	ND	1.00	ND	1.00	5.00	UG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	TITANIUM	7440326	2	ND	0.90	ND	0.90	5.00	UG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	TITANIUM	7440326	3	ND	0.90	ND	0.90	5.00	UG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	TOTAL SUSPENDED SOLIDS	C009	1	ND	4.00	NC	18.30	4.00	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	TOTAL SUSPENDED SOLIDS	C009	2	NC	15.00	NC	13.77	4.00	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	TOTAL SUSPENDED SOLIDS	C009	3	NC	21.00	NC	12.14	4.00	MG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	ZINC	7440666	1	ND	4.00	NC	4.39	20.00	UG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	ZINC	7440666	2	ND	2.80	ND	2.80	20.00	UG/L	F	F	N	Y
ESE04	SP-E	SP-W +SP-X	ZINC	7440666	3	ND	2.80	ND	2.80	20.00	UG/L	F	F	N	Y
ESE07	SP-A	SP-J	AMMONIA AS NITROGEN	7664417	2	ND	0.10	NC	0.99	0.05	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	AMMONIA AS NITROGEN	7664417	3	NC	0.51	NC	3.10	0.05	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	AMMONIA AS NITROGEN	7664417	4	NC	0.13	NC	0.23	0.05	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	AMMONIA AS NITROGEN	7664417	5	NC	0.18	NC	0.10	0.05	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	CHEMICAL OXYGEN DEMAND (COD	C004	2	NC	13.00	NC	63.00	3.00	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	CHEMICAL OXYGEN DEMAND (COD	C004	3	NC	33.00	NC	59.00	3.00	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	CHEMICAL OXYGEN DEMAND (COD	C004	4	NC	41.00	NC	146.00	3.00	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	CHEMICAL OXYGEN DEMAND (COD	C004	5	NC	26.00	NC	42.00	3.00	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	FLUORIDE	16984488	2	NC	1.40	NC	1.40	0.10	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	FLUORIDE	16984488	3	NC	3.90	NC	3.90	0.10	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	FLUORIDE	16984488	4	NC	1.90	NC	1.50	0.10	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	FLUORIDE	16984488	5	NC	2.60	NC	2.40	0.10	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	IRON	7439896	2	NC	1,390.00	NC	30,500.00	100.00	UG/L	P	P	Y	Y
ESE07	SP-A	SP-J	IRON	7439896	3	NC	4,190.00	NC	42,300.00	100.00	UG/L	P	P	Y	Y
ESE07	SP-A	SP-J	IRON	7439896	4	NC	1,500.00	NC	49,500.00	100.00	UG/L	P	P	Y	Y
ESE07	SP-A	SP-J	IRON	7439896	5	NC	5,300.00	NC	34,000.00	100.00	UG/L	P	P	Y	Y
ESE07	SP-A	SP-J	LEAD	7439921	2	NC	12.10	NC	6.00	50.00	UG/L	F	F	N	Y
ESE07	SP-A	SP-J	LEAD	7439921	3	ND	2.00	NC	4.30	50.00	UG/L	F	F	N	Y
ESE07	SP-A	SP-J	LEAD	7439921	4	NC	2.10	NC	13.90	50.00	UG/L	F	F	N	Y
ESE07	SP-A	SP-J	LEAD	7439921	5	NC	2.10	NC	4.40	50.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Appendix C. Data Used for Data Editing Criteria for Pollutants of Concern

Subcategory=OTHER -- Option=FORGING
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE07	SP-A	SP-J	MANGANESE	7439965	2	NC	40.20	NC	149.00	15.00	UG/L	P	P	Y	Y
ESE07	SP-A	SP-J	MANGANESE	7439965	3	NC	49.90	NC	193.00	15.00	UG/L	P	P	Y	Y
ESE07	SP-A	SP-J	MANGANESE	7439965	4	NC	38.30	NC	258.00	15.00	UG/L	P	P	Y	Y
ESE07	SP-A	SP-J	MANGANESE	7439965	5	NC	53.00	NC	163.00	15.00	UG/L	P	P	Y	Y
ESE07	SP-A	SP-J	OIL AND GREASE (HEM)	C036	2	ND	5.50	NC	34.50	5.00	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	OIL AND GREASE (HEM)	C036	3	NC	6.00	NC	26.75	5.00	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	OIL AND GREASE (HEM)	C036	4	NC	8.00	NC	163.00	5.00	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	OIL AND GREASE (HEM)	C036	5	NC	7.03	NC	54.75	5.00	MG/L	P	P	Y	Y
ESE07		SP-J	SGT-HEM	C037	2			NC	24.00	5.00	MG/L	F	P	Y	Y
ESE07	SP-A	SP-J	SGT-HEM	C037	3	ND	5.00	NC	9.50	5.00	MG/L	F	P	Y	Y
ESE07	SP-A	SP-J	SGT-HEM	C037	4	ND	5.50	NC	122.00	5.00	MG/L	F	P	Y	Y
ESE07	SP-A	SP-J	SGT-HEM	C037	5	NC	6.67	NC	33.50	5.00	MG/L	F	P	Y	Y
ESE07	SP-A	SP-J	TITANIUM	7440326	2	ND	4.00	NC	6.80	5.00	UG/L	F	F	N	Y
ESE07	SP-A	SP-J	TITANIUM	7440326	3	ND	4.00	ND	4.00	5.00	UG/L	F	F	N	Y
ESE07	SP-A	SP-J	TITANIUM	7440326	4	ND	4.00	ND	4.00	5.00	UG/L	F	F	N	Y
ESE07	SP-A	SP-J	TITANIUM	7440326	5	ND	4.00	ND	4.00	5.00	UG/L	F	F	N	Y
ESE07	SP-A	SP-J	TOTAL SUSPENDED SOLIDS	C009	2	ND	4.00	NC	53.00	4.00	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	TOTAL SUSPENDED SOLIDS	C009	3	NC	13.00	NC	75.00	4.00	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	TOTAL SUSPENDED SOLIDS	C009	4	ND	4.00	NC	68.00	4.00	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	TOTAL SUSPENDED SOLIDS	C009	5	ND	4.00	NC	22.00	4.00	MG/L	P	P	Y	Y
ESE07	SP-A	SP-J	ZINC	7440666	2	NC	140.00	NC	547.00	20.00	UG/L	P	P	Y	Y
ESE07	SP-A	SP-J	ZINC	7440666	3	NC	246.00	NC	546.00	20.00	UG/L	P	P	Y	Y
ESE07	SP-A	SP-J	ZINC	7440666	4	NC	142.00	NC	726.00	20.00	UG/L	P	P	Y	Y
ESE07	SP-A	SP-J	ZINC	7440666	5	NC	158.00	NC	470.00	20.00	UG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	AMMONIA AS NITROGEN	7664417	1	ND	0.20	ND	0.20	0.05	MG/L	F	F	N	Y
ESE09	SP-A +SP-B	SP-F	AMMONIA AS NITROGEN	7664417	2	ND	0.20	ND	0.20	0.05	MG/L	F	F	N	Y
ESE09	SP-A +SP-B	SP-F	AMMONIA AS NITROGEN	7664417	3	ND	0.20	ND	0.20	0.05	MG/L	F	F	N	Y
ESE09	SP-A +SP-B	SP-F	AMMONIA AS NITROGEN	7664417	4	ND	0.20	ND	0.20	0.05	MG/L	F	F	N	Y
ESE09	SP-A +SP-B	SP-F	CHEMICAL OXYGEN DEMAND (COD	C004	1	NC	88.00	NC	135.00	3.00	MG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	CHEMICAL OXYGEN DEMAND (COD	C004	2	NC	19.50	NC	55.00	3.00	MG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	CHEMICAL OXYGEN DEMAND (COD	C004	3	NC	32.00	NC	82.00	3.00	MG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	CHEMICAL OXYGEN DEMAND (COD	C004	4	NC	33.00	NC	76.00	3.00	MG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	FLUORIDE	16984488	1	NC	11.05	NC	9.71	0.10	MG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	FLUORIDE	16984488	2	NC	18.65	NC	14.70	0.10	MG/L	P	P	Y	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

Subcategory=OTHER -- Option=FORGING
(continued)

Facility ID	Effl. Samp Pt	Infl. Samp Pt	Analyte Name	Cas_No	Sample Day	Effl. Meas Type	Effl. Amount	Infl. Meas Type	Infl. Amount	Baseline Value	Unit	Step 1*	Step 2*	Pass	Used **
ESE09	SP-A +SP-B	SP-F	FLUORIDE	16984488	3	NC	13.55	NC	10.70	0.10	MG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	FLUORIDE	16984488	4	NC	17.80	NC	12.30	0.10	MG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	IRON	7439896	1	NC	905.00	NC	7,660.00	100.00	UG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	IRON	7439896	2	NC	442.00	NC	7,540.00	100.00	UG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	IRON	7439896	3	NC	870.50	NC	6,470.00	100.00	UG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	IRON	7439896	4	NC	171.00	NC	3,030.00	100.00	UG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	LEAD	7439921	1	ND	2.00	ND	2.00	50.00	UG/L	F	F	N	Y
ESE09	SP-A +SP-B	SP-F	LEAD	7439921	2	ND	2.00	ND	2.00	50.00	UG/L	F	F	N	Y
ESE09	SP-A +SP-B	SP-F	LEAD	7439921	3	ND	2.00	ND	2.00	50.00	UG/L	F	F	N	Y
ESE09	SP-A +SP-B	SP-F	LEAD	7439921	4	ND	2.00	ND	2.00	50.00	UG/L	F	F	N	Y
ESE09	SP-A +SP-B	SP-F	MANGANESE	7439965	1	NC	47.60	NC	203.00	15.00	UG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	MANGANESE	7439965	2	NC	53.50	NC	340.00	15.00	UG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	MANGANESE	7439965	3	NC	53.90	NC	242.00	15.00	UG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	MANGANESE	7439965	4	NC	34.30	NC	130.00	15.00	UG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	OIL AND GREASE (HEM)	C036	1	NC	16.17	NC	78.00	5.00	MG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	OIL AND GREASE (HEM)	C036	2	ND	5.50	NC	20.00	5.00	MG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	OIL AND GREASE (HEM)	C036	3	NC	9.00	NC	25.25	5.00	MG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	OIL AND GREASE (HEM)	C036	4	ND	5.00	NC	95.00	5.00	MG/L	P	P	Y	Y
ESE09	SP-A +SP-B	SP-F	SGT-HEM	C037	1	NC	10.83	NC	54.67	5.00	MG/L	P	F	Y	Y
ESE09		SP-F	SGT-HEM	C037	2			NC	11.25	5.00	MG/L	P	F	Y	Y
ESE09	SP-A +SP-B	SP-F	SGT-HEM	C037	3	NC	15.00	NC	21.00	5.00	MG/L	P	F	Y	Y
ESE09		SP-F	SGT-HEM	C037	4			NC	60.25	5.00	MG/L	P	F	Y	Y
ESE09	SP-A +SP-B	SP-F	TITANIUM	7440326	1	ND	5.00	ND	5.00	5.00	UG/L	F	P	Y	Y
ESE09	SP-A +SP-B	SP-F	TITANIUM	7440326	2	ND	5.00	ND	5.00	5.00	UG/L	F	P	Y	Y
ESE09	SP-A +SP-B	SP-F	TITANIUM	7440326	3	NC	19.05	NC	218.00	5.00	UG/L	F	P	Y	Y
ESE09	SP-A +SP-B	SP-F	TITANIUM	7440326	4	ND	5.00	NC	6.70	5.00	UG/L	F	P	Y	Y
ESE09	SP-A +SP-B	SP-F	TOTAL SUSPENDED SOLIDS	C009	1	NC	13.50	NC	53.00	4.00	MG/L	F	P	Y	Y
ESE09	SP-A +SP-B	SP-F	TOTAL SUSPENDED SOLIDS	C009	2	ND	4.00	NC	34.00	4.00	MG/L	F	P	Y	Y
ESE09	SP-A +SP-B	SP-F	TOTAL SUSPENDED SOLIDS	C009	3	NC	5.50	NC	39.00	4.00	MG/L	F	P	Y	Y
ESE09	SP-A +SP-B	SP-F	TOTAL SUSPENDED SOLIDS	C009	4	ND	4.00	NC	39.00	4.00	MG/L	F	P	Y	Y
ESE09	SP-A +SP-B	SP-F	ZINC	7440666	1	NC	104.05	NC	121.00	20.00	UG/L	F	F	N	Y
ESE09	SP-A +SP-B	SP-F	ZINC	7440666	2	NC	61.50	NC	74.60	20.00	UG/L	F	F	N	Y
ESE09	SP-A +SP-B	SP-F	ZINC	7440666	3	NC	53.90	NC	62.20	20.00	UG/L	F	F	N	Y
ESE09	SP-A +SP-B	SP-F	ZINC	7440666	4	NC	56.60	NC	139.00	20.00	UG/L	F	F	N	Y

* Pass/Fail of Step 1 and Step 2 in Long-Term Average Test (See Section 14.5).
** Used=N if data are excluded as described in Section 14.3; Otherwise, Used=Y.

APPENDIX D

EPISODE-SPECIFIC LONG-TERM AVERAGES FOR POLLUTANTS OF CONCERN

Subcategory=COKE_BYPROD -- Option=BAT1

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
1-NAPHTHYLAMINE	134327	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.000
2,4-DIMETHYLPHENOL	105679	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
2,4-DIMETHYLPHENOL	105679	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040
2-METHYLNAPHTHALENE	91576	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	10.080
2-PHENYLNAPHTHALENE	612942	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
2-PHENYLNAPHTHALENE	612942	UG/L	ESE02	1625	5	4	10.260	10.260	0.581	10.170
2-PICOLINE	109068	UG/L	ESE01	1625	5	5	50.400	50.400	0.894	
2-PICOLINE	109068	UG/L	ESE02	1625	5	5	50.000	50.000	0.000	50.200
2-PROPANONE	67641	UG/L	ESE01	1624	5	5	50.000	50.000	0.000	
2-PROPANONE	67641	UG/L	ESE02	1624	5	5	50.000	50.000	0.000	50.000
ACENAPHTHENE	83329	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
ACENAPHTHENE	83329	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040
AMMONIA AS NITROGEN	7664417	MG/L	ESE02	350.2	5	0	17.470	17.648	3.775	
AMMONIA AS NITROGEN	7664417	MG/L	ISM50	350.2	244	73	1.418	1.402	0.712	
AMMONIA AS NITROGEN	7664417	MG/L	ISM51	SM4500NH3-E	8	0	2.938	2.978	0.833	2.978
ANILINE	62533	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
ANILINE	62533	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040
ANTHRACENE	120127	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
ANTHRACENE	120127	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040
BENZENE	71432	UG/L	ESE01	1624	5	5	10.000	10.000	0.000	
BENZENE	71432	UG/L	ISM50	NA	265	160	0.433	0.420	0.688	5.210
BENZO(A)ANTHRACENE	56553	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.000
BENZO(A)PYRENE	50328	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.000
BENZO(B)FLUORANTHENE	205992	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.000
BIOCHEMICAL OXYGEN DEMAND	C003	MG/L	ESE01	405.1	5	4	72.000	72.000	127.456	
BIOCHEMICAL OXYGEN DEMAND	C003	MG/L	ESE02	405.1	5	0	31.270	32.189	30.195	
BIOCHEMICAL OXYGEN DEMAND	C003	MG/L	ISM51	SM5210 B	2	0	10.000	10.000	2.828	32.189
BOD 5-DAY (CARBONACEOUS)	C002	MG/L	ESE01	405.1	5	4	72.400	72.400	127.235	
BOD 5-DAY (CARBONACEOUS)	C002	MG/L	ESE02	SM5210	5	0	22.480	23.037	18.688	47.718
CARBAZOLE	86748	UG/L	ESE01	1625	5	5	20.160	20.160	0.358	
CARBAZOLE	86748	UG/L	ESE02	1625	5	5	20.000	20.000	0.000	20.080

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ESE01	410.4	5	0	31.500	31.671	8.008	
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ESE02	410.4	5	0	120.400	120.514	11.932	76.092
CHRYSENE	218019	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.000
DIBENZOFURAN	132649	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
DIBENZOFURAN	132649	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040
DIBENZOTHIOPHENE	132650	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.000
FLUORANTHENE	206440	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
FLUORANTHENE	206440	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040
FLUORENE	86737	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
FLUORENE	86737	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040
M+P XYLENE	179601231	UG/L	ESE01	1624	5	5	10.000	10.000	0.000	
M+P XYLENE	179601231	UG/L	ESE02	1624	5	5	10.000	10.000	0.000	10.000
MERCURY	7439976	UG/L	ESE02	1620	5	0	0.109	0.111	0.043	
MERCURY	7439976	UG/L	ISM51	245.1	2	2	0.400	0.400	0.000	0.255
N-EICOSANE	112958	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.000
N-HEXADECANE	544763	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.000
N-OCTADECANE	593453	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.000
NAPHTHALENE	91203	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
NAPHTHALENE	91203	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	
NAPHTHALENE	91203	UG/L	ISM50	625	264	231	10.678	10.526	3.001	10.080
NITRATE/NITRITE	C005	MG/L	ESE01	353.1	5	0	152.700	153.137	90.717	
NITRATE/NITRITE	C005	MG/L	ESE02	353.2	5	0	73.280	74.195	27.311	113.666
O-CRESOL	95487	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
O-CRESOL	95487	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040
O-XYLENE	95476	UG/L	ESE01	1624	5	5	10.000	10.000	0.000	
O-XYLENE	95476	UG/L	ESE02	1624	5	5	10.000	10.000	0.000	10.000
OIL AND GREASE	C036	MG/L	ESE02	1664	3	3	5.582	5.582	0.078	5.582
P-CRESOL	106445	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
P-CRESOL	106445	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040

Appendix D. Episode-Specific Long-Term Averages for Pollutants of Concern

Subcategory=COKE_BYPROD -- Option=BAT1
(continued)

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
PHENANTHRENE	85018	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
PHENANTHRENE	85018	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040
PHENOL	108952	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	10.080
PYRENE	129000	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
PYRENE	129000	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040
PYRIDINE	110861	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
PYRIDINE	110861	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040
SELENIUM	7782492	UG/L	ESE01	1620	5	0	110.900	111.004	11.329	
SELENIUM	7782492	UG/L	ESE02	1620	5	0	497.000	504.817	214.776	307.910
STYRENE	100425	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	
STYRENE	100425	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	10.040
THIOCYANATE	302045	MG/L	ESE01	SM4500-CN M.	5	0	0.391	0.397	0.158	
THIOCYANATE	302045	MG/L	ESE02	SM4500	5	0	22.760	95.740	2645.244	
THIOCYANATE	302045	MG/L	ISM51	SM4500CN-M	8	0	1.050	1.050	0.073	1.050
TOLUENE	108883	UG/L	ESE01	1624	5	5	10.000	10.000	0.000	10.000
TOTAL CYANIDE	57125	MG/L	ESE01	335.2	5	0	3.414	3.460	0.750	
TOTAL CYANIDE	57125	MG/L	ISM50	335.2	265	9	2.513	2.471	1.200	2.965
TOTAL DISSOLVED SOLIDS	C010	MG/L	ESE01	160.1	5	0	5303.000	5379.131	1685.190	
TOTAL DISSOLVED SOLIDS	C010	MG/L	ESE02	160.1	5	0	4994.000	5027.606	3671.148	5203.368
TOTAL KJELDAHL NITROGEN	C021	MG/L	ESE01	351.3	5	1	28.540	38.243	230.933	
TOTAL KJELDAHL NITROGEN	C021	MG/L	ESE02	351.3	5	0	23.600	23.875	11.499	31.059
TOTAL ORGANIC CARBON (TOC)	C012	MG/L	ESE01	415.1	5	0	14.840	14.902	3.366	
TOTAL ORGANIC CARBON (TOC)	C012	MG/L	ESE02	415.1	5	0	20.180	20.247	3.811	17.574
TOTAL PHENOLS	C020	MG/L	ESE01	420.2	5	3	0.062	0.062	0.020	
TOTAL PHENOLS	C020	MG/L	ESE02	420.1	5	0	0.009	0.009	0.001	
TOTAL PHENOLS	C020	MG/L	ISM50	420.2	264	6	0.017	0.017	0.010	
TOTAL PHENOLS	C020	MG/L	ISM51	420.1	8	0	0.061	0.061	0.015	0.039
TOTAL SUSPENDED SOLIDS	C009	MG/L	ISM50	NA	265	10	18.834	15.760	14.786	15.760
WAD CYANIDE	C042	UG/L	ESE01	1677	5	0	11782.380	27967.293	1694945.796	
WAD CYANIDE	C042	UG/L	ESE02	1677	5	3	29.398	320.455	19831.446	14143.874

Subcategory=COKE_BYPROD -- Option=PSES1

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
1-NAPHTHYLAMINE	134327	UG/L	ESE02	1625	5	0	245.200	250.220	116.156	250.220
2,4-DIMETHYLPHENOL	105679	UG/L	ESE01	1625	3	1	703.100	725.985	601.080	
2,4-DIMETHYLPHENOL	105679	UG/L	ESE02	1625	5	0	906.360	920.903	315.182	823.444
2-METHYLNAPHTHALENE	91576	UG/L	ESE01	1625	5	5	10.500	10.500	0.825	10.500
2-PHENYLNAPHTHALENE	612942	UG/L	ESE01	1625	5	0	136.780	143.797	114.856	
2-PHENYLNAPHTHALENE	612942	UG/L	ESE02	1625	5	1	55.740	56.112	24.665	99.955
2-PICOLINE	109068	UG/L	ESE01	1625	4	4	50.750	50.750	1.500	
2-PICOLINE	109068	UG/L	ESE02	1625	5	5	230.000	230.000	246.475	140.375
2-PROPANONE	67641	UG/L	ESE01	1624	5	5	50.000	50.000	0.000	
2-PROPANONE	67641	UG/L	ESE02	1624	5	5	50.000	50.000	0.000	50.000
ACENAPHTHENE	83329	UG/L	ESE01	1625	5	5	10.500	10.500	0.825	
ACENAPHTHENE	83329	UG/L	ESE02	1625	5	5	46.000	46.000	49.295	28.250
AMMONIA AS NITROGEN	7664417	MG/L	ISM54	4500NH, BE	53	0	25.766	26.059	13.185	26.059
ANILINE	62533	UG/L	ESE01	1625	5	1	3131.900	3190.410	2082.719	
ANILINE	62533	UG/L	ESE02	1625	5	1	2084.000	2089.579	1059.300	2639.995
ANTHRACENE	120127	UG/L	ESE01	1625	5	3	30.628	30.628	24.251	
ANTHRACENE	120127	UG/L	ESE02	1625	5	4	51.804	51.804	45.564	41.216
BENZENE	71432	UG/L	ESE01	1624	5	5	10.000	10.000	0.000	
BENZENE	71432	UG/L	ISM54	SM5030	4	0	2.775	2.974	2.319	6.487
BENZO(A)ANTHRACENE	56553	UG/L	ESE02	1625	5	1	64.078	64.689	24.227	64.689
BENZO(A)PYRENE	50328	UG/L	ESE02	1625	5	1	36.580	36.695	31.960	36.695
BENZO(B)FLUORANTHENE	205992	UG/L	ESE02	1625	5	1	52.156	52.994	29.661	52.994
BIOCHEMICAL OXYGEN DEMAND	C003	MG/L	ESE01	405.1	5	3	1077.000	1077.001	150.649	
BIOCHEMICAL OXYGEN DEMAND	C003	MG/L	ESE02	405.1	5	1	865.600	868.250	575.636	972.625
BOD 5-DAY (CARBONACEOUS)	C002	MG/L	ESE01	405.1	5	2	1292.000	1301.536	303.276	
BOD 5-DAY (CARBONACEOUS)	C002	MG/L	ESE02	SM5210	5	1	763.400	764.710	621.679	
BOD 5-DAY (CARBONACEOUS)	C002	MG/L	ISM54	405.1	12	0	511.792	514.879	194.042	764.710
CARBAZOLE	86748	UG/L	ESE01	1625	5	0	2715.104	2728.426	570.643	
CARBAZOLE	86748	UG/L	ESE02	1625	5	0	2854.200	2861.807	455.648	2795.116
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ESE01	410.4	5	0	2666.000	2668.664	284.263	

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ESE02	410.4	5	0	1644.000	1645.008	128.963	
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ISM54	8000	12	0	1510.000	1513.604	278.036	1645.008
CHRYSENE	218019	UG/L	ESE02	1625	5	1	67.292	67.576	20.551	67.576
DIBENZOFURAN	132649	UG/L	ESE01	1625	5	5	10.500	10.500	0.825	
DIBENZOFURAN	132649	UG/L	ESE02	1625	5	4	46.496	46.496	48.853	28.498
DIBENZOTHIOPHENE	132650	UG/L	ESE02	1625	5	4	48.762	48.762	47.112	48.762
FLUORANTHENE	206440	UG/L	ESE01	1625	5	4	11.080	11.080	1.279	
FLUORANTHENE	206440	UG/L	ESE02	1625	5	5	46.000	46.000	49.295	28.540
FLUORENE	86737	UG/L	ESE01	1625	5	5	10.500	10.500	0.825	
FLUORENE	86737	UG/L	ESE02	1625	5	5	46.000	46.000	49.295	28.250
M+P XYLENE	179601231	UG/L	ESE01	1624	5	5	10.000	10.000	0.000	
M+P XYLENE	179601231	UG/L	ESE02	1624	5	5	10.000	10.000	0.000	10.000
MERCURY	7439976	UG/L	ESE02	1620	5	0	1.262	1.273	0.561	1.273
N-EICOSANE	112958	UG/L	ESE02	1625	5	4	157.640	157.640	233.880	157.640
N-HEXADECANE	544763	UG/L	ESE02	1625	5	5	46.000	46.000	49.295	46.000
N-OCTADECANE	593453	UG/L	ESE02	1625	5	4	48.740	48.740	47.127	48.740
NAPHTHALENE	91203	UG/L	ESE01	1625	5	5	10.500	10.500	0.825	
NAPHTHALENE	91203	UG/L	ESE02	1625	5	3	51.476	52.363	40.724	
NAPHTHALENE	91203	UG/L	ISM54	625	4	2	12.400	12.411	10.659	12.411
NITRATE/NITRITE	C005	MG/L	ESE01	353.1	5	0	0.842	0.843	0.121	
NITRATE/NITRITE	C005	MG/L	ESE02	353.2	5	0	0.804	0.818	0.313	0.831
O-CRESOL	95487	UG/L	ESE01	1625	5	0	20145.360	22807.246	33193.204	
O-CRESOL	95487	UG/L	ESE02	1625	5	0	5209.400	5216.766	626.853	14012.006
O-XYLENE	95476	UG/L	ESE01	1624	5	5	10.000	10.000	0.000	
O-XYLENE	95476	UG/L	ESE02	1624	5	5	10.000	10.000	0.000	10.000
OIL AND GREASE	C036	MG/L	ESE02	1664	3	0	16.588	17.568	12.418	17.568
P-CRESOL	106445	UG/L	ESE01	1625	5	0	4384.240	4542.399	3060.682	
P-CRESOL	106445	UG/L	ESE02	1625	5	0	11274.000	11275.710	453.279	7909.054
PHENANTHRENE	85018	UG/L	ESE01	1625	5	3	15.640	15.759	6.932	

Subcategory=COKE_BYPROD -- Option=PSES1
(continued)

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
PHENANTHRENE	85018	UG/L	ESE02	1625	5	5	46.000	46.000	49.295	30.879
PHENOL	108952	UG/L	ESE01	1625	4	0	264964.400	267406.335	77548.827	267406.335
PYRENE	129000	UG/L	ESE01	1625	5	3	13.044	13.046	2.802	
PYRENE	129000	UG/L	ESE02	1625	5	5	46.000	46.000	49.295	29.523
PYRIDINE	110861	UG/L	ESE01	1625	5	3	28.920	43.337	134.805	
PYRIDINE	110861	UG/L	ESE02	1625	5	5	46.000	46.000	49.295	44.669
SELENIUM	7782492	UG/L	ESE01	1620	5	0	712.200	713.431	90.070	
SELENIUM	7782492	UG/L	ESE02	1620	5	0	1300.000	1300.985	118.832	1007.208
STYRENE	100425	UG/L	ESE01	1625	5	5	10.500	10.500	0.825	
STYRENE	100425	UG/L	ESE02	1625	5	5	46.000	46.000	49.295	28.250
THIOCYANATE	302045	MG/L	ESE01	SM4500-CN M.	5	0	545.000	545.318	41.041	
THIOCYANATE	302045	MG/L	ESE02	SM4500	5	0	16.356	21.452	34.535	283.385
TOLUENE	108883	UG/L	ESE01	1624	5	5	10.000	10.000	0.000	
TOLUENE	108883	UG/L	ISM54	625	4	4	1.375	1.375	0.750	5.688
TOTAL CYANIDE	57125	MG/L	ISM50		970	0	6.822	6.776	2.696	6.776
TOTAL DISSOLVED SOLIDS	C010	MG/L	ESE01	160.1	5	0	6838.000	6843.599	592.954	
TOTAL DISSOLVED SOLIDS	C010	MG/L	ESE02	160.1	5	0	4824.000	4840.809	992.629	5842.204
TOTAL KJELDAHL NITROGEN	C021	MG/L	ESE01	351.3	5	0	131.400	230.900	581.311	
TOTAL KJELDAHL NITROGEN	C021	MG/L	ESE02	351.3	5	0	263.800	265.079	61.020	247.989
TOTAL ORGANIC CARBON (TOC)	C012	MG/L	ESE01	415.1	5	0	1121.800	1127.542	526.107	
TOTAL ORGANIC CARBON (TOC)	C012	MG/L	ESE02	415.1	5	0	345.800	345.902	18.612	736.722
TOTAL PHENOLS	C020	MG/L	ESE01	420.2	5	0	468.800	471.852	133.138	
TOTAL PHENOLS	C020	MG/L	ESE02	420.1	5	0	178.740	220.585	263.334	
TOTAL PHENOLS	C020	MG/L	ISM54	SM5530	26	0	153.538	156.553	85.272	220.585
TOTAL SUSPENDED SOLIDS	C009	MG/L	ISM54	SM2540-D	12	0	57.000	57.560	33.853	57.560
WAD CYANIDE	C042	UG/L	ESE01	1677	5	0	2988.000	3011.102	1580.567	
WAD CYANIDE	C042	UG/L	ESE02	1677	5	0	421.000	473.090	480.609	1742.096

Subcategory=FINISHING -- Option=CARBON_BAT1

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
AMMONIA AS NITROGEN	7664417	MG/L	ESE04	350.2	4	0	4.698	5.303	5.963	
AMMONIA AS NITROGEN	7664417	MG/L	ESE05	350.2	5	0	0.340	0.354	0.203	
AMMONIA AS NITROGEN	7664417	MG/L	ESE07	350.2	5	0	0.382	0.385	0.091	0.385
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ESE04	410.1	4	0	65.500	65.628	8.257	
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ESE05	410.4	5	0	55.900	56.668	18.103	
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ESE07	410.4	5	0	272.400	274.152	72.378	65.628
CHROMIUM	7440473	UG/L	ESE04	1620	4	0	7.663	7.904	3.886	
CHROMIUM	7440473	UG/L	ESE05	1620	5	3	11.150	11.417	5.147	
CHROMIUM	7440473	UG/L	ESE07	1620	5	5	10.000	10.000	0.000	
CHROMIUM	7440473	UG/L	ISM57	200.7	262	62	28.714	27.800	22.016	10.708
COPPER	7440508	UG/L	ISM66	NA	106	95	21.047	21.042	4.381	21.042
FLUORIDE	16984488	MG/L	ESE07	340.2	5	0	1.740	1.768	0.805	
FLUORIDE	16984488	MG/L	ISM58	SM407B	52	0	0.399	0.396	0.148	1.082
HEXAVALENT CHROMIUM	18540299	MG/L	ESE04	218.4	4	4	0.010	0.010	0.000	
HEXAVALENT CHROMIUM	18540299	MG/L	ESE05	218.4	4	2	0.011	0.011	0.001	
HEXAVALENT CHROMIUM	18540299	MG/L	ISM58	SM3120	52	51	0.010	0.010	0.001	0.010
IRON	7439896	UG/L	ESE04	1620	4	0	370.750	372.490	77.602	
IRON	7439896	UG/L	ESE05	1620	5	1	375.100	379.417	220.390	
IRON	7439896	UG/L	ESE07	1620	5	0	1292.800	1301.731	325.269	
IRON	7439896	UG/L	ISM58	SM3130B	259	0	630.077	605.751	352.483	492.584
LEAD	7439921	UG/L	ISM57	200.7	262	257	5.073	5.074	0.647	
LEAD	7439921	UG/L	ISM66	NA	106	105	20.189	20.189	1.943	
LEAD	7439921	UG/L	ISM76	NA	6	0	7.350	7.539	4.379	7.539
MANGANESE	7439965	UG/L	ESE04	1620	4	0	13.225	13.403	5.092	
MANGANESE	7439965	UG/L	ESE05	1620	5	0	57.020	57.214	10.570	
MANGANESE	7439965	UG/L	ESE07	1620	5	0	169.600	170.009	25.488	57.214
N-DECANE	124185	UG/L	ESE07	1625	3	3	10.000	10.000	0.000	10.000
N-DODECANE	112403	UG/L	ESE07	1625	3	3	10.000	10.000	0.000	10.000
NAPHTHALENE	91203	UG/L	ISM57	610	105	75	1.006	1.093	2.711	1.093
NICKEL	7440020	UG/L	ESE05	1620	5	1	47.560	47.870	19.858	47.870
NITRATE/NITRITE	C005	MG/L	ESE04	353.3	4	1	0.024	0.027	0.032	
NITRATE/NITRITE	C005	MG/L	ESE05	353.1	5	0	0.099	0.114	0.111	
NITRATE/NITRITE	C005	MG/L	ESE07	353.1	5	0	1.304	1.777	5.002	0.114

Subcategory=FINISHING -- Option=CARBON_BAT1 (continued)

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD.	Option LTA
SELENIUM	7782492	UG/L	ESE05	1620	5	2	6.170	7.672	18.707	7.672
TIN	7440315	UG/L	ESE04	1620	4	0	19.963	21.420	20.177	
TIN	7440315	UG/L	ESE05	1620	5	5	3.000	3.000	0.000	12.210
TITANIUM	7440326	UG/L	ESE07	1620	5	5	4.000	4.000	0.000	4.000
TOTAL CYANIDE	57125	MG/L	ISM58	SM41L	259	177	0.023	0.023	0.007	0.023
TOTAL ORGANIC CARBON (TOC)	C012	MG/L	ESE04	415.1	4	0	11.914	12.090	3.923	
TOTAL ORGANIC CARBON (TOC)	C012	MG/L	ESE05	415.1	5	5	10.000	10.000	0.000	
TOTAL ORGANIC CARBON (TOC)	C012	MG/L	ESE07	415.1	5	0	88.000	88.609	24.440	12.090
TOTAL PHENOLS	C020	MG/L	ISM57	420.2	105	0	0.113	0.113	0.099	0.113
ZINC	7440666	UG/L	ESE04	1620	4	1	18.588	19.369	13.008	
ZINC	7440666	UG/L	ESE05	1620	5	1	11.420	11.523	4.036	
ZINC	7440666	UG/L	ESE07	1620	5	0	185.400	187.229	61.905	
ZINC	7440666	UG/L	ISM57	200.7	261	25	36.268	34.596	28.287	
ZINC	7440666	UG/L	ISM66	NA	106	2	142.340	145.656	115.496	
ZINC	7440666	UG/L	ISM76	NA	41	0	36.732	36.679	12.958	35.638

Subcategory=INT_STEEL -- Option=BAT1

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
ALUMINUM	7429905	UG/L	ESE04	1620	5	0	228.176	229.094	52.616	229.094
AMMONIA AS NITROGEN	7664417	MG/L	ESE04	350.2	5	0	0.142	0.142	0.025	0.142
CADMIUM	7440439	UG/L	ESE04	1620	5	5	1.000	1.000	0.000	1.000
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ESE04	410.4	5	0	21.195	21.267	3.851	21.267
CHROMIUM	7440473	UG/L	ESE04	1620	5	0	10.114	10.141	1.585	10.141
COPPER	7440508	UG/L	ESE04	1620	5	3	10.050	10.052	1.005	10.052
FLUORIDE	16984488	MG/L	ESE04	340.2	5	0	15.481	15.565	3.705	15.565
IRON	7439896	UG/L	ESE04	1620	5	0	1167.849	1189.443	746.587	1189.443
LEAD	7439921	UG/L	ESE04	1620	5	0	11.990	12.119	5.302	

Subcategory=INT_STEEL -- Option=BAT1 (continued)

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
LEAD	7439921	UG/L	ISM75	200.7	52	1	121.885	126.470	123.161	69.294
MAGNESIUM	7439954	UG/L	ESE04	1620	5	0	56449.620	56642.617	10909.132	56642.617
MANGANESE	7439965	UG/L	ESE04	1620	5	0	67.269	67.635	24.737	67.635
MOLYBDENUM	7439987	UG/L	ESE04	1620	5	0	655.796	680.974	436.102	680.974
NICKEL	7440020	UG/L	ESE04	1620	5	5	17.400	17.400	0.548	17.400
NITRATE/NITRITE	C005	MG/L	ESE04	353.1	5	0	1.947	1.952	0.352	1.952
SILVER	7440224	UG/L	ESE04	1620	5	4	5.144	5.144	0.322	5.144
TIN	7440315	UG/L	ESE04	1620	5	2	3.898	3.906	0.454	3.906
TITANIUM	7440326	UG/L	ESE04	1620	5	0	6.047	6.052	0.550	6.052
TOTAL ORGANIC CARBON (TOC)	C012	MG/L	ESE04	415.1	5	4	9.139	9.139	1.925	9.139
VANADIUM	7440622	UG/L	ESE04	1620	5	0	14.529	14.544	1.442	14.544
ZINC	7440666	UG/L	ESE04	1620	5	0	121.451	124.685	112.582	
ZINC	7440666	UG/L	ISM75	200.7	53	1	130.547	126.223	129.992	125.454

Subcategory=INT_STEEL -- Option=CARBON_BAT1

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
LEAD	7439921	UG/L	ISM60	200.7	323	224	14.133	14.128	2.835	14.128
ZINC	7440666	UG/L	ISM60	200.7	323	0	90.514	90.564	47.442	90.564

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
IRON	7439896	UG/L	ISM72	200.7/9.4	53	0	4013.962	4065.715	4802.617	4065.715
LEAD	7439921	UG/L	ISM72	239.2/9.4	53	43	5.434	5.438	1.254	

Subcategory=NONINT_STEEL_HOTFORM -- Option=CARBON_BAT1 (continued)

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
LEAD	7439921	UG/L	ISM73	239.2	51	45	6.412	6.426	3.076	
LEAD	7439921	UG/L	ISM74	200.7	30	14	8.180	8.050	6.243	6.426
OIL AND GREASE	C036	MG/L	ISM72	1664	53	5	8.698	8.433	4.640	
OIL AND GREASE	C036	MG/L	ISM73	1664	51	30	6.137	6.130	2.077	
OIL AND GREASE	C036	MG/L	ISM74	1664	52	5	15.713	15.655	7.927	8.433
TOTAL SUSPENDED SOLIDS	C009	MG/L	ISM72	160.2	53	1	13.019	12.980	11.200	
TOTAL SUSPENDED SOLIDS	C009	MG/L	ISM73	160.2	51	2	16.529	17.374	16.909	
TOTAL SUSPENDED SOLIDS	C009	MG/L	ISM74	160.2	48	0	48.665	47.168	37.820	17.374
ZINC	7440666	UG/L	ISM73	200.7	51	11	64.961	66.122	96.014	
ZINC	7440666	UG/L	ISM74	200.7	30	2	78.423	74.588	72.876	70.355

Subcategory=OTHER -- Option=DRI_BPT

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
ALUMINUM	7429905	UG/L	ESE10	1620	1	0	40.300	40.300		40.300
AMMONIA AS NITROGEN	7664417	MG/L	ESE10	350.1	1	0	13.400	13.400		13.400
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ESE10	410.2	1	0	15.600	15.600		15.600
FLUORIDE	16984488	MG/L	ESE10	340.2	1	0	14.200	14.200		14.200
IRON	7439896	UG/L	ESE10	1620	1	0	568.000	568.000		568.000
MANGANESE	7439965	UG/L	ESE10	1620	1	0	1250.000	1250.000		1250.000
TITANIUM	7440326	UG/L	ESE10	1620	1	1	3.000	3.000		3.000
TOTAL SUSPENDED SOLIDS	C009	MG/L	ESE10	160.2	1	1	4.000	4.000		4.000

Subcategory=OTHER -- Option=FORGING

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
AMMONIA AS NITROGEN	7664417	MG/L	ESE07	350.2	4	1	0.230	0.246	0.225	0.246

Subcategory=OTHER -- Option=FORGING
(continued)

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	Option LTA
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ESE04	410.4	3	1	44.800	45.274	20.789	
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ESE07	410.4	4	0	28.250	29.442	15.628	
CHEMICAL OXYGEN DEMAND (COD	C004	MG/L	ESE09	410.4	4	0	43.125	44.774	31.318	44.774
FLUORIDE	16984488	MG/L	ESE07	340.2	4	0	2.450	2.509	1.155	
FLUORIDE	16984488	MG/L	ESE09	340.2	4	0	15.263	15.387	3.830	8.948
IRON	7439896	UG/L	ESE04	1620	3	0	1813.333	1969.926	1490.139	
IRON	7439896	UG/L	ESE07	1620	4	0	3095.000	3310.359	2586.466	
IRON	7439896	UG/L	ESE09	1620	4	0	597.125	669.619	612.818	1969.926
MANGANESE	7439965	UG/L	ESE07	1620	4	0	45.350	45.495	7.295	
MANGANESE	7439965	UG/L	ESE09	1620	4	0	47.325	47.638	10.205	46.566
OIL AND GREASE (HEM)	C036	MG/L	ESE07	1664	4	1	6.633	6.651	1.105	
OIL AND GREASE (HEM)	C036	MG/L	ESE09	1664	4	2	8.917	9.196	5.636	7.924
SGT-HEM	C037	MG/L	ESE07	1664	3	2	5.722	5.722	0.855	
SGT-HEM	C037	MG/L	ESE09	1664	2	0	12.917	12.917	2.946	9.319
TITANIUM	7440326	UG/L	ESE09	1620	4	3	8.513	8.513	7.025	8.513
TOTAL SUSPENDED SOLIDS	C009	MG/L	ESE07	160.2	4	3	6.250	6.250	4.500	
TOTAL SUSPENDED SOLIDS	C009	MG/L	ESE09	160.2	4	2	6.750	7.271	6.187	6.760
ZINC	7440666	UG/L	ESE07	1620	4	0	171.500	172.678	46.553	172.678

APPENDIX E

ATTACHMENTS FOR SECTION 14

APPENDIX E: Attachments for Section 14

Subcategory Abbreviations:

Abbreviation	Subcategory
COKE_BYPROD	Cokemaking, By-Product Segment
OTHER	Other Operations

Option Abbreviations:

Abbreviation	Option
DRI_BPT	Direct Iron Reduction, Option BPT

Other Abbreviations:

Abbreviation	Definition
CAS_NO	Chemical Abstract Service Number
Est	Estimated
LTA	Long-Term Average
ND	Non-Detect
Obs	Number of Daily Values; OR Observed (e.g., Obs Mean)
STD	Standard Deviation
V.F.	Variability Factor

Attachment 14-1. Summary Statistics for Proposed Pollutants and Subcategories

Subcategory=COKE_BYPROD -- Option=BAT1

Analyte	Episode	Episode Mean	Total Number Values	Num ND	Obs Std Dev	Obs Median Value	Mean Value NC	Std Dev NC	Min Value NC	Max Value NC	Min Value ND	Max Value ND	Unit
AMMONIA AS NITROGEN	ESE02	17.47	5	0	3.10	16.00	17.47	3.10	14.80	21.30	.	.	MG/L
AMMONIA AS NITROGEN	ISM50	1.42	244	73	0.99	1.12	1.60	1.14	0.10	10.20	1.00	1.00	MG/L
AMMONIA AS NITROGEN	ISM51	2.94	8	0	0.65	3.05	2.94	0.65	1.90	3.80	.	.	MG/L
BENZO(A)PYRENE	ESE02	10.00	5	5	0.00	10.00	.	.	.	.	10.00	10.00	UG/L
NAPHTHALENE	ESE01	10.08	5	5	0.18	10.00	.	.	.	.	10.00	10.40	UG/L
NAPHTHALENE	ESE02	10.00	5	5	0.00	10.00	.	.	.	.	10.00	10.00	UG/L
NAPHTHALENE	ISM50	10.68	264	231	6.17	10.00	14.82	16.93	10.00	100.00	10.00	20.00	UG/L
OIL AND GREASE	ESE02	5.58	3	3	0.08	5.62	.	.	.	.	5.49	5.63	MG/L
TOTAL CYANIDE	ESE01	3.41	5	0	0.52	3.30	3.41	0.52	2.71	3.94	.	.	MG/L
TOTAL CYANIDE	ISM50	2.51	265	9	1.74	2.19	2.53	1.77	0.72	21.40	1.50	2.52	MG/L
TOTAL PHENOLS	ESE01	0.06	5	3	0.02	0.05	0.08	0.02	0.07	0.09	0.05	0.05	MG/L
TOTAL PHENOLS	ESE02	0.01	5	0	0.00	0.01	0.01	0.00	0.01	0.01	.	.	MG/L
TOTAL PHENOLS	ISM50	0.02	264	6	0.01	0.02	0.02	0.01	0.00	0.08	0.01	0.01	MG/L
TOTAL PHENOLS	ISM51	0.06	8	0	0.01	0.06	0.06	0.01	0.04	0.09	.	.	MG/L
TOTAL SUSPENDED SOLIDS	ISM50	18.83	265	10	47.14	11.00	19.42	47.96	3.00	572.00	4.00	4.00	MG/L

Subcategory=COKE_BYPROD -- Option=PSES1

Analyte	Episode	Episode Mean	Total Number Values	Num ND	Obs Std Dev	Obs Median Value	Mean Value NC	Std Dev NC	Min Value NC	Max Value NC	Min Value ND	Max Value ND	Unit
AMMONIA AS NITROGEN	ISM54	25.77	53	0	11.48	23.80	25.77	11.48	7.00	56.00	.	.	MG/L
NAPHTHALENE	ESE01	10.50	5	5	0.82	10.00	.	.	.	.	10.00	11.90	UG/L
NAPHTHALENE	ESE02	51.48	5	3	45.13	33.04	23.69	13.22	14.34	33.04	10.00	100.00	UG/L
NAPHTHALENE	ISM54	12.40	4	2	12.27	12.00	23.00	1.41	22.00	24.00	1.60	2.00	UG/L
TOTAL CYANIDE	ISM50	6.82	970	0	3.26	5.99	6.82	3.26	0.38	29.80	.	.	MG/L

Subcategory=OTHER -- Option=DRI_BPT

Analyte	Episode	Episode Mean	Total Number Values	Num ND	Obs Std Dev	Obs Median Value	Mean Value NC	Std Dev NC	Min Value NC	Max Value NC	Min Value ND	Max Value ND	Unit
TOTAL SUSPENDED SOLIDS	ISM65	10.83	11	0	7.20	10.00	10.83	7.20	3.00	27.00	.	.	MG/L
TOTAL SUSPENDED SOLIDS	ESE10	4.00	1	1	.	4.00	.	.	.	.	4.00	4.00	MG/L

Attachment 14-1. Summary Statistics for Proposed Pollutants and Subcategories

---------- Subcategory=OTHER -- Option=FORGING ----------

Analyte	Episode	Episode Mean	Total Number Values	Num ND	Obs Std Dev	Obs Median Value	Mean Value NC	Std Dev NC	Min Value NC	Max Value NC	Min Value ND	Max Value ND	Unit
OIL AND GREASE (HEM)	ESE07	6.63	4	1	1.11	6.52	7.01	1.00	6.00	8.00	5.50	5.50	MG/L
OIL AND GREASE (HEM)	ESE09	8.92	4	2	5.15	7.25	12.58	5.07	9.00	16.17	5.00	5.50	MG/L
TOTAL SUSPENDED SOLIDS	ESE07	6.25	4	3	4.50	4.00	13.00	.	13.00	13.00	4.00	4.00	MG/L
TOTAL SUSPENDED SOLIDS	ESE09	6.75	4	2	4.56	4.75	9.50	5.66	5.50	13.50	4.00	4.00	MG/L

Attachment 14-2. Episode-Specific Long-Term Averages and Variability Factors

Assuming Underlying Modified Delta-Lognormal Distribution

Subcategory=COKE_BYPROD -- Option=BAT1

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	1-Day V.F.	Monthly V.F.
AMMONIA AS NITROGEN	7664417	MG/L	ESE02	350.2	5	0	17.470	17.648	3.775	1.599	1.317
AMMONIA AS NITROGEN	7664417	MG/L	ISM50	350.2	244	73	1.418	1.402	0.712	2.834	1.577
AMMONIA AS NITROGEN	7664417	MG/L	ISM51	SM4500NH3-E	8	0	2.938	2.978	0.833	1.824	1.412
BENZO(A)PYRENE	50328	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	.	.
NAPHTHALENE	91203	UG/L	ESE01	1625	5	5	10.080	10.080	0.179	.	.
NAPHTHALENE	91203	UG/L	ESE02	1625	5	5	10.000	10.000	0.000	.	.
NAPHTHALENE	91203	UG/L	ISM50	625	264	231	10.678	10.526	3.001	2.325	1.297
OIL AND GREASE	C036	MG/L	ESE02	1664	3	3	5.582	5.582	0.078	.	.
TOTAL CYANIDE	57125	MG/L	ESE01	335.2	5	0	3.414	3.460	0.750	1.609	1.307
TOTAL CYANIDE	57125	MG/L	ISM50	335.3/4	265	9	2.513	2.471	1.200	2.637	1.667
TOTAL PHENOLS	C020	MG/L	ESE01	420.2	5	3	0.062	0.062	0.020	2.090	1.288
TOTAL PHENOLS	C020	MG/L	ESE02	420.1	5	0	0.009	0.009	0.001	1.469	1.148
TOTAL PHENOLS	C020	MG/L	ISM50	420.2	264	6	0.017	0.017	0.010	3.059	1.544
TOTAL PHENOLS	C020	MG/L	ISM51	420.1	8	0	0.061	0.061	0.015	1.698	1.212
TOTAL SUSPENDED SOLIDS	C009	MG/L	ISM50	160.2	265	10	18.834	15.760	14.786	4.620	1.885

Subcategory=COKE_BYPROD -- Option=PSES1

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	1-Day V.F.	Monthly V.F.
AMMONIA AS NITROGEN	7664417	MG/L	ISM54	4500NH, BE	53	0	25.766	26.059	13.185	2.709	1.631
NAPHTHALENE	91203	UG/L	ESE01	1625	5	5	10.500	10.500	0.825	.	.
NAPHTHALENE	91203	UG/L	ESE02	1625	5	3	51.476	52.363	40.724	.	.
NAPHTHALENE	91203	UG/L	ISM54	625	4	2	12.400	12.411	10.659	2.101	1.746
TOTAL CYANIDE	57125	MG/L	ISM50	335.2	970	0	6.822	6.776	2.696	2.267	1.582

Subcategory=OTHER -- Option=DRI_BPT

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	1-Day V.F.	Monthly V.F.
TOTAL SUSPENDED SOLIDS	C009	MG/L	ISM65	160.2	11	0	10.827	11.017	7.664	3.540	1.647
TOTAL SUSPENDED SOLIDS	C009	MG/L	ESE10	160.2	1	1	4.000	4.000	.	.	.

Attachment 14-2. Episode-Specific Long-Term Averages and Variability Factors

Assuming Underlying Modified Delta-Lognormal Distribution

---------- Subcategory=OTHER -- Option=FORGING ----------

Analyte	CAS_NO	Unit	Episode	Method	# Obs	# NDs	Obs Mean	Est. LTA	Est. STD	1-Day V.F.	Monthly V.F.
OIL AND GREASE (HEM)	C036	MG/L	ESE07	1664	4	1	6.633	6.651	1.105	1.441	1.142
OIL AND GREASE (HEM)	C036	MG/L	ESE09	1664	4	2	8.917	9.196	5.636	3.071	1.556
TOTAL SUSPENDED SOLIDS	C009	MG/L	ESE07	160.2	4	3	6.250	6.250	4.500	.	.
TOTAL SUSPENDED SOLIDS	C009	MG/L	ESE09	160.2	4	2	6.750	7.271	6.187	4.366	1.801

Attachment 14-3. Concentration-Based Limitations

Assuming Underlying Modified Delta-Lognormal Distribution

Subcategory=COKE_BYPROD -- Option=BAT1

Analyte	CAS Number	Baseline Value	Unit	LTA	1-Day V.F.	Monthly V.F.	Daily Limit	Monthly Limit
AMMONIA AS NITROGEN	7664417	0.05	MG/L	2.98	2.09	1.44	6.21	4.28
BENZO(A)PYRENE	50328	10.00	UG/L	10.00	2.33	1.30	23.25	12.97
CYANIDE	57125	0.02	MG/L	2.97	2.12	1.49	6.30	4.41
NAPHTHALENE	91203	10.00	UG/L	10.08	2.33	1.30	23.44	13.07
OIL AND GREASE	C036	5.00	MG/L	5.58	2.57	1.39	14.34	7.76
TOTAL PHENOLS	C020	0.05	MG/L	0.04	2.08	1.30	0.08	0.05
TSS	C009	4.00	MG/L	15.76	4.62	1.89	72.81	29.71

Subcategory=COKE_BYPROD -- Option=PSES1

Analyte	CAS Number	Baseline Value	Unit	LTA	1-Day V.F.	Monthly V.F.	Daily Limit	Monthly Limit
AMMONIA AS NITROGEN	7664417	0.05	MG/L	26.06	2.71	1.63	70.60	42.51
CYANIDE	57125	0.02	MG/L	6.78	2.27	1.58	15.36	10.72
NAPHTHALENE[1]	91203	10.00	UG/L	47.59	2.10	1.75	100.00	83.10

Subcategory=OTHER -- Option=DRI_BPT

Analyte	CAS Number	Baseline Value	Unit	LTA	1-Day V.F.	Monthly V.F.	Daily Limit	Monthly Limit
TSS	C009	4	MG/L	7.51	3.54	1.65	26.58	12.36

Subcategory=OTHER -- Option=FORGING

Analyte	CAS Number	Baseline Value	Unit	LTA	1-Day V.F.	Monthly V.F.	Daily Limit	Monthly Limit
OIL AND GREASE (HEM)	C036	5	MG/L	7.92	2.26	1.35	17.87	10.69
TSS	C009	4	MG/L	6.76	4.37	1.80	29.52	12.17

[1]See Section 14.10 for EPA's determination of these values.

Attachment 14-4. Production-Normalized Limitations

---------- Subcategory=COKE_BYPROD -- Option=BAT1 ----------

Analyte	CAS Number	General Process	Manufacturing Process	Production (gal/ton)	Production-normalized LTA	Production-normalized Daily Limit	Production-normalized Monthly Limit	Production-normalized Unit
AMMONIA AS NITROGEN	7664417	BY-PRODUCT	N/A	113	0.00140	0.00293	0.00202	LBS/1000LBS
AMMONIA AS NITROGEN	7664417	NON-RECOVERY	N/A	0	.	.	.	LBS/1000LBS
BENZO(A)PYRENE	50328	BY-PRODUCT	N/A	113	0.00000472	0.0000110	0.00000612	LBS/1000LBS
BENZO(A)PYRENE	50328	NON-RECOVERY	N/A	0	.	.	.	LBS/1000LBS
CYANIDE	57125	BY-PRODUCT	N/A	113	0.00140	0.00297	0.00208	LBS/1000LBS
CYANIDE	57125	NON-RECOVERY	N/A	0	.	.	.	LBS/1000LBS
NAPHTHALENE	91203	BY-PRODUCT	N/A	113	0.00000475	0.0000111	0.00000616	LBS/1000LBS
NAPHTHALENE	91203	NON-RECOVERY	N/A	0	.	.	.	LBS/1000LBS
OIL AND GREASE	C036	BY-PRODUCT	N/A	113	0.0026	0.00676	0.0037	LBS/1000LBS
OIL AND GREASE	C036	NON-RECOVERY	N/A	0	.	.	.	LBS/1000LBS
TOTAL PHENOLS	C020	BY-PRODUCT	N/A	113	0.0000183	0.0000381	0.0000238	LBS/1000LBS
TOTAL PHENOLS	C020	NON-RECOVERY	N/A	0	.	.	.	LBS/1000EBS
TSS	C009	BY-PRODUCT	N/A	113	0.00743	0.0343	0.0140	LBS/1000LBS
TSS	C009	NON-RECOVERY	N/A	0	.	.	.	LBS/1000LBS

---------- Subcategory=COKE_BYPROD -- Option=PSES1 ----------

Analyte	CAS Number	General Process	Manufacturing Process	Production (gal/ton)	Production-normalized LTA	Production-normalized Daily Limit	Production-normalized Monthly Limit	Production-normalized Unit
AMMONIA AS NITROGEN	7664417	BY-PRODUCT	N/A	113	0.0123	0.0333	0.0200	LBS/1000LBS
AMMONIA AS NITROGEN	7664417	NON-RECOVERY	N/A	0	.	.	.	LBS/1000LBS
CYANIDE	57125	BY-PRODUCT	N/A	113	0.00319	0.00724	0.00506	LBS/1000LBS
CYANIDE	57125	NON-RECOVERY	N/A	0	.	.	.	LBS/1000LBS
NAPHTHALENE	91203	BY-PRODUCT	N/A	113	0.0000224	0.0000472	0.0000392	LBS/1000LBS
NAPHTHALENE	91203	NON-RECOVERY	N/A	0	.	.	.	LBS/1000LBS

Attachment 14-4. Production-Normalized Limitations

---------- Subcategory=OTHER -- Option=DRI_BPT ----------

Analyte	CAS Number	General Process	Manufacturing Process	Production (gal/ton)	Production-normalized LTA	Production-normalized Daily Limit	Production-normalized Monthly Limit	Production-normalized Unit
TSS	C009	N/A	N/A	90	0.00282	0.00998	0.00465	LBS/1000LBS

---------- Subcategory=OTHER -- Option=FORGING ----------

Analyte	CAS Number	General Process	Manufacturing Process	Production (gal/ton)	Production-normalized LTA	Production-normalized Daily Limit	Production-normalized Monthly Limit	Production-normalized Unit
OIL AND GREASE (HEM)	C036	N/A	N/A	100	0.0033	0.00746	0.00446	LBS/1000LBS
TSS	C009	N/A	N/A	100	0.00282	0.0123	0.00508	LBS/1000LBS

Attachment 14-5. Comparing Episode-Specific LTAs and Daily VFs Before and After Autocorrelation Adjustment

SUBCAT	ANALYTE	CAS_NO	OPTION	Episode	UNIT	Estimated LTA Before	Estimated LTA After	Estimated VF Before	Estimated VF After	Estimated RHO_e	Data Collected
COKE_BYPROD	AMMONIA AS NITROGEN	7664417	BAT1	ESE02	MG/L	17.5197	17.6479	1.4753	1.5995	0.52169*	Daily
COKE_BYPROD	AMMONIA AS NITROGEN	7664417	BAT1	ISM50	MG/L	1.4006	1.4022	2.8183	2.8338	0.52169	Weekly
COKE_BYPROD	AMMONIA AS NITROGEN	7664417	BAT1	ISM51	MG/L	2.9525	2.9783	1.7008	1.8237	0.52169*	Weekly
COKE_BYPROD	AMMONIA AS NITROGEN	7664417	PSES1	ISM54	MG/L	25.9763	26.0593	2.6756	2.7092	0.42957	Weekly
COKE_BYPROD	TOTAL CYANIDE	57125	BAT1	ESE01	MG/L	3.4229	3.4599	1.4214	1.6093	0.65723**	Daily
COKE_BYPROD	TOTAL CYANIDE	57125	BAT1	ISM50	MG/L	2.4683	2.4710	2.6254	2.6373	0.57393	Weekly
COKE_BYPROD	TOTAL CYANIDE	57125	PSES1	ISM50	MG/L	6.7740	6.7760	2.2636	2.2669	0.65723	Daily

*Transferred from ISM50; Assume value is daily for ESE02
**Maximum of ISM50 BAT-1 and PSES-1 values

Attachment 14-6. Comparing Monthly VFs Before and After Autocorrelation Adjustment

SUBCAT	ANALYTE	CAS_NO	OPTION	EPISODE	UNIT	Estimated Monthly VF Before	Estimated Monthly VF After	RHO_A
COKE_BYPROD	AMMONIA AS NITROGEN	7664417	BAT1	ESE02	MG/L	1.1500	1.3170	0.61291*
COKE_BYPROD	AMMONIA AS NITROGEN	7664417	BAT1	ISM50	MG/L	1.4590	1.5774	0.61291
COKE_BYPROD	AMMONIA AS NITROGEN	7664417	BAT1	ISM51	MG/L	1.2126	1.4125	0.61291*
COKE_BYPROD	AMMONIA AS NITROGEN	7664417	PSES1	ISM54	MG/L	1.4526	1.6312	0.42957
COKE_BYPROD	TOTAL CYANIDE	57125	BAT1	ESE01	MG/L	1.1344	1.3069	0.65723**
COKE_BYPROD	TOTAL CYANIDE	57125	BAT1	ISM50	MG/L	1.4380	1.6671	0.57033
COKE_BYPROD	TOTAL CYANIDE	57125	PSES1	ISM50	MG/L	1.3554	1.5822	0.65723

*Transferred from ISM50; Assume value is daily for ESE02
**Maximum of ISM50 BAT-1 and PSES-1 values