

Rec'd. 11/9/72

ENVIRONMENTAL PROTECTION AGENCY

REGION VI
1600 PATTERSON, SUITE 1100
DALLAS, TEXAS 75201

November 3, 1972

OFFICE OF THE
REGIONAL ADMINISTRATOR

Continental VCM
P. O. Box 605
Westlake, La. 70669

ATTN: Mr. D. O. Popovac, Plant Manager

Dear Sir:

This letter is to give notice of Federal air pollution control regulations pertaining to the discharge of organic compounds from waste gas disposal systems other than ethylene producers for sources in Louisiana. The Federal regulation is an addition to Louisiana regulations for the control of volatile organic compound emissions which were approved on October 28, 1972, and remain in effect. Since the Federal regulation may apply to your facility this letter will provide information concerning submittal of compliance schedules.

The Clean Air Act directed States to submit to the Federal Government plans to attain standards of air quality necessary to protect the public health and welfare. For the State of Louisiana this plan was deemed partly inadequate and the Federal government promulgated regulations for the discharge of organic compounds from waste gas disposal systems other than ethylene producers in order to correct this deficiency. This regulation may be applicable to your company. A copy of this Federal regulation and requirements for compliance schedules is enclosed for your information. If your company is presently in compliance with the applicable regulation, you are directed by the enclosed regulation to report such compliance no later than December 31, 1972. If you are not now in compliance with the applicable regulation, you must attain regulatory limits by December 31, 1973, or submit within 120 days of the promulgation date of the attached regulation (on or before February 26, 1973) a detailed schedule for meeting regulatory requirements. Schedules must be as expeditious as practicable and under no circumstances extend beyond July 31, 1975. The schedule must follow the format of the enclosed example.

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Schedules submitted pursuant to this letter and extending beyond January 31, 1974, must have increments of progress for accomplishing specific steps towards compliance. These increments include the following:

- (1) Submittal of final control plan (engineering design plans) to EPA;
- (2) Awarding of necessary contracts or issuance of orders to purchase equipment or process modifications;
- (3) Initiation and installation of control equipment or process modifications;
- (4) Completion of construction or operational change, and
- (5) Final compliance.

The compliance schedule must contain a date for each increment of progress. Additional increments of progress may be included if needed, so that the time period between any two increments does not exceed six months. You must include a specific schedule or sub-schedule, with a separate timetable if necessary, for each emission point within your facility. Information concerning effluent, process, and control device characteristics must be listed in sufficient detail to adequately indentify each increment of progress.

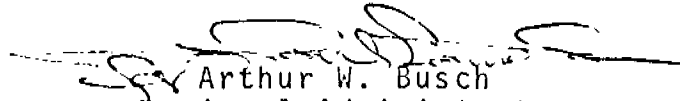
Schedules submitted to EPA will be reviewed and, if approved, will become part of the Louisiana implementation plan. As such they will be enforceable by the Federal Government and the State of Louisiana. If the compliance schedule is not approved, EPA will promulgate a compliance schedule for your facility.

I suggest you contact this office if you have any questions regarding the development of an acceptable compliance schedule. My staff is available to make an informal preliminary review of your compliance schedule prior to formal submittal.

Requests for assistance in developing compliance schedules should be directed to Mr. John J. Henderson, Air Quality Enforcement Program Officer, 1600 Patterson Street, Dallas Texas 75201, (214) 749-2142. Formal schedule submittal

should be made to Mr. Arthur W. Busch, Regional Administrator,
1600 Patterson Street, Dallas, Texas 75201.

Sincerely yours,


Arthur W. Busch
Regional Administrator

Enclosures

- (1) Regulations
- (2) Example Schedule

EXAMPLE FORMAT FOR SUBMITTAL OF SCHEDULE¹

The U.R.A. Company represents to take the following actions with respect to its Jonestown, State plant no later than the dates specified to bring this facility into compliance with the requirements of 40 CFR 52.973(b).

(i) December 31, 1972 - complete final engineering design plans and specifications for waste gas disposal systems to be installed to control organic compound emissions from units nos. 1, 2 and 3 (attached flow diagram) and submit such final control plans to the Administrator of EPA.²

(ii) February 28, 1973 - Award contract for fabrication of waste gas disposal system for units nos. 1, 2 and 3.

(iii) July 31, 1973 - Initiate on-site installation of waste gas disposal systems on units nos. 1, 2 and 3.

(iv) January 31, 1974 - Complete installation of waste gas disposal systems on units nos. 1, 2 and 3.

(v) March 31, 1974 - Complete shakedown operations and submit report to the Administrator of EPA to demonstrate full compliance with 40 CFR 52.973(b).³

Date _____

(Name & Title of Responsible
Official)

1/ Complete a separate schedule or sub-schedule, with a separate timetable if necessary, for each emission point at a facility.

2/ No approval of engineering design plans is required from EPA to proceed with the compliance schedule.

3/ Five days after the deadline for completion of each milestone, certify to the Administrator whether the milestone has been met and submit adequate documentation of such.

2/10/73

ENVIRONMENTAL PROTECTION AGENCY
REGION VI
1600 PATTERSON, SUITE 1100
DALLAS, TEXAS 75201

September 25, 1973

OFFICE OF THE
REGIONAL ADMINISTRATOR

CERTIFIED MAIL-RETURN RECEIPT REQUESTED

Mr. D. Q. Popovac, Plant Manager
Continental VCM
P. O. Box 605
Westlake, La. 70669

Dear Mr. Popovac:

Under the provisions of the Clean Air Act as amended, 42 U.S.C. 1857 et seq., the Administrator of the Environmental Protection Agency (EPA) approved portions of an implementation plan submitted by the State of Louisiana to attain and maintain ambient air quality standards for particulate matter, sulfur oxides, hydrocarbons, nitrogen dioxide and carbon monoxide within the Southern Louisiana-Southeast Texas Interstate Air Quality Control Region (40 CFR Part 52, 37 Fed. Reg. 10869, May 31, 1972) and (40 CFR Part 52, 38 Fed. Reg. 17682, July 2, 1973). Among the provisions so approved are Section 18-Control of Air Pollution from Smoke, Section 19-Emission Standards for Particulate Matter, Section 20-Incinerators, Section 21-Particulate Emissions from Fuel Burning Equipment, Section A22-Control of Volatile Organic Compound Emissions from Existing Sources, Section 23-Emission Standards for the Chemical Woodpulp Industry, Section 24-Emission Standards for Sulfur Oxides and Section 26-Emission Standards for the Nitric Acid Industry, of the Louisiana Air Control Commission Regulations (copy enclosed). Some or all of the above may be applicable to your operations.

For the purpose of determining whether a plant is being operated in violation of any requirement of the Clean Air Act implementation plan for a state, the Environmental Protection Agency has the authority to require the owner or operator of the plant to make such reports as may be reasonably required. This authority is given by Section 114(a) of the Clean Air Act, 42 U.S.C. 1857c-9(a). The Environmental Protection Agency does not now have sufficient information to determine whether Continental VCM, located at Westlake, Louisiana, is being operated in violation of the implementation plan for Louisiana. In order to make such a determination, and in accordance with Section 114(a) of the Clean Air Act, you are hereby DIRECTED

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to provide this Agency with the following information within 30 days of the receipt of this letter:

1. For each source operation owned, used or operated by Continental VCM, Sections I, II, III, IV, V and VI must be filled out on the enclosed OMB Form 158-R75 in accordance with the attached instructions. Consider particulates, sulfur dioxide, nitrogen dioxide and hydrocarbons as pollutants. When filling out Sections V and VI, include any available stack test data for each source operation. If information is not applicable, or unavailable, mark "NA" in the appropriate space.

2. As to those operations listed in answer to question 1, specify whether, to the best of your knowledge, each source is presently operating in compliance with applicable emission regulations, Sections 18, 19, 20, 21, A22, 23, 24 and 26, of the Louisiana Air Control Commission.

3. As to those source operations which you believe may not have been operating in compliance, state all plans that presently exist for bringing such operations into compliance with Sections 18, 19, 20, 21, A22, 23, 24 and 26 of the Louisiana Air Control Commission Regulations. Compliance should be achieved as expeditiously as practicable, but in no case may the final compliance date extend beyond May 31, 1975. If compliance is to be achieved before January 31, 1974, specify for each operation the improvements to be achieved, present efforts being undertaken and the date by which compliance will be achieved. If, however, compliance is to be achieved after January 31, 1974, specify for each source the improvements to be achieved, the present efforts being undertaken, the date by which the appropriate contracts will be awarded (or the appropriate purchase orders issued), the date by which construction is to commence and the dates for completion of construction, start-up and compliance, or a date by which operation of the source will cease.

You should transmit the above described information to the Environmental Protection Agency at the Regional Office

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serving Louisiana:

U. S. Environmental Protection Agency
Region VI
1600 Patterson Street, Suite 1100
Dallas, Texas 75201

Attn: Enforcement Division

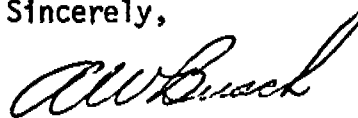
Any change in the information so reported must be reported to the same office within five days after such change occurs. This continuing requirement to provide notification of changes in the information covered by this letter shall remain in effect until expressly terminated in writing by this office.

You are advised that Section 113(c)(2) of the Clean Air Act (42 U.S.C. 1857c-8(c)(2)) provides that it is a criminal offense for any person knowingly to make a false statement or representation in any report such as you are directed to make. The possible penalties for the offense are a fine of not more than \$10,000, imprisonment for not more than six months, or both.

Failure to provide the information required by this letter may result in an administrative order requiring compliance or in a civil action for appropriate relief, under Section 113(a) of the Clean Air Act, 42 U.S.C. 1857c-8(a). Any person who knowingly fails or refuses to comply with such an administrative order is also guilty of a criminal offense under Section 113(c)(1) of the Clean Air Act (42 U.S.C. 1857c-8(c)(1)), and he may be punished by a fine of not more than \$25,000 per day of violation, imprisonment for not more than one year, or both.

If you have any questions concerning this matter, please contact Mr. John J. Henderson, Air Quality Enforcement Program Officer, Enforcement Division, at (214) 749-2142.

Sincerely,



Arthur W. Busch
Regional Administrator

Enclosures:
Louisiana Air Control Commission Regulations

OMB Form 158-R75, Sections I, II, III, IV, V and VI.

Instructions for Completing the Air Pollutant Emissions Report
(Form 158-R75).

cc:
Mr. John Trygg
Technical Secretary
Louisiana Air Control Commission

CCR 000035367

18.0 CONTROL OF AIR POLLUTION FROM SMOKE

18.1 It is the purpose of this Regulation to establish emission standards for the State of Louisiana on smoke to prevent undesirable levels of this air contaminant from occurring.

18.2 Control of Smoke. The emission of smoke from any combustion unit (other than a flare, as described in Section 18.3 below) or from any type of burning in a combustion unit (other than a flare), including the incineration of industrial, commercial and municipal wastes, shall be controlled so that the shade or appearance of the emission is not darker than No. 1 on the Ringelmann Smoke Chart, (or of such opacity as to obscure vision to a degree equivalent to the above) except that emitted during the cleaning of a fire box or the building of a new fire, charging of incinerator, equipment changes, ash removal and rapping of precipitators may be darker than No. 1 on the Ringelmann Smoke Chart (or the equivalent opacity) for a period or periods aggregating not more than four (4) minutes in any sixty (60) consecutive minutes.

18.3 The emission of smoke from a flare or other similar device used

for burning in connection with pressure valve releases and for control over process upsets shall be controlled so that the shade or appearance of the emission is not darker than No. 1 on the Ringelmann Smoke Chart more than an aggregate time of six (6) hours in any ten (10) consecutive days. If it appears the emergency cannot be controlled in six (6) hours, the Commission shall be notified by the emitter as soon as possible after the start of the upset period.

18.4 The restrictions in 18.3 shall not apply during shut-down and start-up periods.

18.5 The emission of smoke which passes onto or across a public road and creates a traffic hazard by impairment of visibility or intensifies an existing traffic hazard condition is prohibited.

18.6 Exclusions from Application of this Section. The following matters are excluded from Application of this section:

18.6.1 Emissions of smoke pursuant to and in compliance with the terms of a variance granted by the Commission.

18.6.2 Emissions of smoke from an activity when both of the following conditions are met:

(a) The source of emissions is in a relatively unpopulated area of the State.

(b) The Commission determines it is not technically practicable nor economically reasonable to eliminate the emissions.

18.6.3 Where the presence of uncombined water is the only reason for failure of an emission to meet the requirements of 18.2 of this regulation, Section 18.2 will not apply.

18.7 Any persons claiming exclusion from the application of this section under this provision shall apply to the Commission through the Technical Secretary for exclusion. The applicant shall furnish such information as the Commission may reasonably require to enable it to make a determination. The Commission may make such determination and apply such conditions as may be appropriate to the activity in question. A person granted an exclusion under this provision may be required to furnish the Commission with plans satisfactory to the Commission for implementing any reasonable control measures which may be developed or which otherwise become available.

19.0 EMISSION STANDARDS FOR PARTICULATE MATTER

19.1 Purpose. The purpose of this section shall be to limit the quantity of particulate matter emitted.

19.2 Scope. This section applies to any operation, process, or activity from which particulate matter is emitted except the wood pulping industry and the burning of fuel for indirect heating in which the products of combustion do not come into direct contact with process materials.

19.3 Control of Fugitive Dust. All reasonable precautions shall be taken to prevent particulate matter from becoming airborne. These precautions shall include but shall not be limited to the following on new sources:

- (a) Use of water or chemicals for control of dust in the demolition of existing buildings or structures, construction operations, the grading of roads or the clearing of land;
- (b) Application of asphalt, oil, water, or suitable chemicals or dirt roads, materials stockpiles, and other surfaces which can give rise to airborne dusts;
- (c) Installation and use of dust collectors to enclose and vent the handling of dusty materials. Adequate containment methods should be employed during sandblasting or other similar operations;
- (d) Open bodied trucks transporting materials likely to give rise to airborne dust shall be covered at all times when in motion.
- (e) Conducting agricultural practices such as tilling of land, application of fertilizers and insecticides in such a manner as to prevent dust from becoming airborne;
- (f) Paving roadways and maintaining the roadways in a clean condition;
- (g) The prompt removal of earth or other material from paved streets onto which earth or other material has been transported by trucking or earth moving equipment, erosion by water or other means.

19.4 General. The process weight rate per hour referred to in this section shall be based upon the normal operation maximum capa-

city of the equipment and if such normal maximum capacity should be increased by process or equipment changes, the new normal maximum capacity shall be used as the process weight in determining the allowable emissions.

19.5 Emission Limitations. No person shall cause, suffer, allow or permit the emission of particulate matter to the atmosphere from any process or process equipment in excess of the amount shown in Table III for the process weight rate allocated to such source. The rate of emission shall be the total of all emission points from the source.

19.5.1 Variances. Where upon written application of the responsible person or persons the Department finds that by reason of exceptional circumstances strict conformity with any provisions of these regulations would cause undue hardship, would be unreasonable, impractical or not feasible under the circumstances, the Commission may permit a variance from or consider a change in these regulations upon such conditions and with such time limitations as it may prescribe for prevention, control or abatement of air pollution in harmony with the intent of the State and any applicable Federal laws. No variance may permit or authorize the maintenance of a nuisance or a danger to public health or safety.

19.6 Degradation of Existing Emission Quality Restricted. Emissions whose quality as of the effective date of these regulations is higher than the standards set forth in Table III shall be maintained at the higher quality unless it can be affirmatively demonstrated to the Department that a change in quality is justifiable and will not be contrary to the guidelines as set forth by these regulations.

19.7 Measurement of Concentrations.

19.7.1 The methods listed in Table IV or such equivalent methods as may be approved by the Department shall be utilized to determine particulate concentrations in stack gases.

19.7.2 Measurement equipment shall be periodically calibrated to comply with minimal American Bureau of Standards Criteria.

19.8 More Stringent Requirements.

19.8.1 The Department may prescribe air quality control requirements that are more restrictive and more extensive than

provided for in Section 19.4 if the particulate matter emitted is toxic, or a deleterious substance which may affect human health or well-being or which would cause significant damage to animal or plant life.

20.0 INCINERATORS

20.1 Purpose. The purpose of these regulations is to prevent the operation or construction of incinerators in such a manner as to cause air pollution.

20.2 Scope. These regulations are to apply to all incinerators operated or constructed in the State.

20.3 The burning capacity of an incinerator shall be the manufacturers or designers guaranteed maximum rate or such other rate as may be determined by the department in accordance with good engineering practices. In case of conflict, the determination made by the department shall govern.

20.4 All incinerators must be approved by the department. Any person planning to install or operate an incinerator must complete and return the incinerator form that is available from the department. The only exceptions are incinerators that appear on the current approved list of on-site incinerators compiled by the department.

20.5 The amount of particulate matter emitted by an incinerator shall be determined according to ASME "Power Test Codes" PTC-27, dated 1957 and entitled "Determining Dust Concentrations in a Gas Stream" or its replacement or any other method approved by the department. The above publication is incorporated as part of these regulations by reference.

20.6 Restrictions on Emissions.

20.6.1 No person shall cause or permit the emissions of particulate matter from any incinerator in excess of 0.2 grains of particulate matter per standard cubic foot of dry flue gas corrected to 50% excess air or 12% carbon dioxide.

20.6.2 All incinerators must be multichambered or of a design which the department accepts as being equivalent. All multichambered incinerators must be equipped with secondary burners or such design as to assure a temperature in the secondary combustion chamber of at least 1500°F.

20.6.3 No person shall burn or cause or permit the burning of refuse in any installation which was designed for the sole purpose of burning fuel.

20.6.4 Variances. Where upon written application of the responsible person or persons the Department finds that by reason of exceptional circumstances strict conformity with any provisions of these regulations would cause undue hardship, would be unreasonable, impractical or not feasible under the circumstances, the Commission may permit a variance from or consider a change in these regulations upon such conditions and with such time limitations as it may prescribe for prevention, control or abatement of air pollution in harmony with the intent of the State and any applicable Federal laws.

No variance may permit or authorize the maintenance of a nuisance, or a danger to public health or safety.

20.7 Disposal of Particulate Matter. No person shall cause or permit the handling, use, transport, or storage of any material in a manner which allows or may allow controllable particulate matter, fly ash, etc., to become airborne in such amounts as to cause a public nuisance or to cause ambient air quality standards to be exceeded.

21.0 EMISSION OF PARTICULATE MATTER FROM FUEL BURNING EQUIPMENT

21.1 Purpose. The purpose of this Section shall be to limit the quantity of particulate matter emitted from fuel burning equipment.

21.2 Scope. This Section applies to fuel burning installations utilized for the primary purpose of producing steam, hot water, hot air or other indirect heating of liquids, gases, or solids where the products of combustion do not have direct contact with process materials. Fuel includes coal, coke, lignite coke breeze, fuel oil, wood, or other fuels. When any products or by-products of a manufacturing process are burned for the same purpose or in conjunction with any fuel, the same maximum emission limitations shall apply.

21.3 Emission Limitations. No person shall cause, suffer, allow or permit the emission of particulate matter to the atmosphere from any fuel burning equipment in excess of 0.6 lbs. per 10^6 BTU of

heat input. The rate of emission shall be the total of all emission points from the source.

21.3.1 Variances. Where upon written application of the responsible person or persons the Department finds that by reason of exceptional circumstances strict conformity with any provisions of these regulations would cause undue hardship, would be unreasonable, impractical or not feasible under the circumstances, the Commission may permit a variance from or consider a change in these regulations upon such conditions and with such time limitations as it may prescribe for prevention, control or abatement of air pollution in harmony with the intent of the State and any applicable Federal laws.

No variance may permit or authorize the maintenance of a nuisance, or a danger to public health or safety.

21.4 Degradation of Existing Emission Quality Restricted.

Emissions whose quality as of the effective date of these regulations is higher than the standards set forth in Section 21.3 shall be maintained at the higher quality unless it can be affirmatively demonstrated to the Department that a change in quality is justifiable and will not be contrary to the guidelines as set forth by these regulations.

21.5 Measurement of Concentrations.

21.5.1 The methods listed in Table IV or such equivalent methods as may be approved by the Department shall be utilized to determine particulate concentrations in stack gases.

21.5.2 Measurement equipment shall be periodically calibrated to comply with minimal American Bureau of Standards Criteria.

21.6 More Stringent Requirements.

21.6.1 The Department may prescribe air quality control requirements that are more restrictive and more extensive than provided for in Section 21.2 if the particulate matter emitted is toxic, or a deleterious substance which may affect human health or well-being or which would cause significant damage to animal or plant life.

**A22.0 CONTROL OF VOLATILE ORGANIC COMPOUND EMISSIONS
FROM EXISTING SOURCES**

A22.1 Purpose. This purpose of this section shall be to limit the quantity of organic compounds emitted.

A22.2 Scope. This section is applicable to any existing source from which volatile organic compounds are emitted. (Except crude oil and condensate.)

A22.3 Storage of Volatile Organic Compounds. (Large tanks) No person shall place, store or hold in any stationary tank, reservoir, or other container of more than 50,000 gallons (190,000 liters) capacity any volatile organic compounds unless such tank, reservoir or other container tank capable of is a pressure maintaining working pressures sufficient at all times under normal operating conditions to prevent vapor or gas loss to the atmosphere or is designed and equipped with one of the following vapor loss control devices:

(a) A floating roof, consisting of a pontoon type, double deck type roof or internal floating cover, which will rest on the surface of the liquid contents and can be equipped with a closure seal or seals to close the space between the roof edge and tank wall. This control equipment shall not be permitted if the volatile organic compounds have a vapor pressure of 11.0 pounds per square inch absolute or greater under actual storage conditions. All tank gauging and sampling devices shall be gas-tight except when gauging or sampling is taking place.

(b) A vapor recovery system, consisting of a vapor gathering system capable of collecting the volatile organic compound vapors and gases discharged and a vapor disposal system capable of processing such volatile organic vapors and gases so as to prevent their emission to the atmosphere and with all tank gauging and sampling devices gas-tight except when gauging or sampling is taking place.

(c) Other equivalent equipment or means as may be approved by the Commission.

A22.4 Storage of Volatile Organic Compounds (Small tanks). No person shall place, store or hold in any new stationary tank, reservoir, or other container of more than 250 gallon (950 liter) capacity any volatile organic compounds unless the container is

equipped with a submerged fill pipe, a vapor recovery system or other equivalent equipment or means as may be approved by the Commission.

A22.5 Volatile Organic Compounds (Loading Facilities). Any loading facility for volatile organic compounds servicing tanks, trucks or trailers having a capacity in excess of 200 gallons (760 liter) and having 40,000 gallons or more throughput per day, averaged over any 30 day period, must be equipped with a vapor collection and disposal system or the equivalent means thereof. Provisions must be made to prevent spills during the attachment and disconnection of filling lines or arms.

A22.6 Volatile Organic Compounds Water Separation. Single or multiple compartment volatile organic compound water separators which receive effluent water containing 200 gallons (760 liters) a day or more of any volatile organic compound from any equipment processing, refining, treating, storing or handling volatile organic compounds shall be equipped with one of the following vapor loss control devices properly installed in good working order and in operation:

- (a) A container having all openings sealed and totally enclosing the liquid contents. All gauging and sampling devices will be gas-tight except when gauging or sampling is taking place.
- (b) A container equipped with a floating roof, consisting of a pontoon type, double deck type roof, or internal floating cover which rest on the surface of the contents and be equipped with a closure seal or seals to close the space between the roof edge and container wall. All gauging and sampling devices will be gas-tight except when gauging or sampling is taking place.
- (c) A container equipped with a vapor disposal system capable of processing such organic vapors and gases so as to prevent their emission to the atmosphere and with all container gauging and sampling devices gas-tight except when gauging or sampling is taking place.
- (d) Other equivalent equipment or means as may be approved by the Commission.

A22.7 Pumps, Compressors, Valves, etc. All pumps and compressors handling volatile organic compounds shall be equipped with mechanical seals or other equivalent equipment or means as may be approved by the Commission.

A22.7.1 Housekeeping. Best practical housekeeping and maintenance practices must be maintained at the highest possible standards to reduce the quantity of volatile organic compound emissions. Emissions of volatile organic compounds must be reduced wherever feasible.

A22.9 Organic Solvents. Any emission source using organic solvents having an emission of organic solvents of more than 3 pounds (1.3 kg) per hour or 15 pounds (6.8 kg) per day shall reduce the emission, where feasible, by incorporating one or more of the following control methods:

- (a) Incineration, provided 90% of the carbon in the organic compounds being incinerated is oxidized to carbon dioxide.
- (b) Carbon adsorption of the organic compounds.
- (c) Any other equivalent means as may be approved by the Commission.

A22.10 Exemptions. Volatile organic compounds which have been shown to be virtually unreactive in the formation of oxidants, e.g., saturated halogenated hydrocarbons, perchloroethylene, benzene, acetone, and C₁-C₅ n-paraffins, crude oil and condensate, shall be considered exempt from these regulations. Other compounds which have been shown to have low reactivity, such as, cyclohexanone, ethyl acetate, diethylamine, isobutyl acetate, isopropyl alcohol, methyl benzoate, 2-nitro propane, phenyl acetate triethylamine, shall be considered for exemption if their control causes economic hardship.

A22.11 Variances. Where upon written application of the responsible person or persons the Department finds that by reason of exceptional circumstances strict conformity with any provisions of these regulations would cause undue hardship, would be unreasonable, impractical or not feasible under the circumstances, the Commission may permit a variance from or consider a change in these regulations upon such conditions and with such time limitations as it may prescribe for prevention, control or abatement of air pollution in harmony with the intent

A 22.8 Waste Gas Disposal - Any waste gas stream containing organic compounds from any ethylene producing plant or other ethylene emission sources shall be burned at 1300°F, (704°C) for 0.3 second or greater in a direct flame afterburner or an equally effective device. This section does not apply to emergency reliefs and vapor blowdown systems.

Where it can be demonstrated to the Commission that the waste gas stream will not support combustion without the use of auxiliary fuel or disposal cannot be practically accomplished by other means the Commission may waive this requirement.

of the State and any applicable Federal laws.
No variance may permit or authorize the maintenance of a nuisance, or a danger to public health or safety.

A22.12 Degradation of Existing Emission Quality Restricted. Emissions whose quality as of the effective date of these regulations is higher than the standards set forth herein shall be maintained at the higher quality unless it can be affirmatively demonstrated to the Department that a change in quality is justifiable and will not be contrary to the guidelines as set forth by these regulations.

23.0 EMISSION STANDARDS FOR THE CHEMICAL WOODPULPING INDUSTRY

23.1 Purpose. The purpose of this section shall be to limit the quan-

tity of atmospheric emissions from pulp manufacturing plants.

23.2 Scope. This section applies to manufacturing facilities for the pulping of wood and the preparation and recovery of associated chemicals by the kraft process, including combined recovery systems serving other processes such as neutral sulfite pulping.

23.3 General. The pulp production rates referred to in this section shall be equivalent tons of unbleached air-dry kraft pulp. The equivalent production rate shall be calculated as actual tons of kraft pulp or on the basis that 3,000 lbs. dry solids in spent liquor represents one ton equivalent kraft pulp. Lime kiln load shall be rated on the basis of actual kraft pulp tons or on the basis that 550 pounds of reburned lime represents one ton equivalent kraft pulp.

23.4 Emission Limitations. No person shall cause, suffer, allow or permit emissions to the atmosphere in excess of the limitations stated in this section. Notwithstanding the specific limits set forth in this section, in order to maintain the lowest possible emission of air contaminants, the highest and best practicable treatment and control currently available shall be provided in every case of new construction and/or modernization.

23.4.1 Particulate Emissions. Emission of particulate matter shall not exceed the following limits:

- (1) For recovery furnaces, not more than 4.0 pounds per equivalent pulp ton.
- (2) For smelt dissolver vents, not more than 0.5 pounds per equivalent pulp ton.
- (3) For lime kilns, not more than 1.0 pounds per equivalent pulp ton.
- (4) For boilers fueled by bark, alone or in combination with other fuels, the provisions of Section 21 shall apply.

23.4.2 Sulfur Oxides. Emission of sulfur oxides shall not exceed the limits set forth in Section 24.7.4 of these regulations.

24.0 EMISSION STANDARDS FOR SULFUR OXIDES

24.1 Purpose. The purpose of this section shall be to limit the quan-

tity of sulfur oxides emitted.

24.2 Scope. This section applies to any operation, process or activity from which sulfur oxides are emitted.

24.3 Responsible Persons to Have Tests Made. The Department may require any person responsible for emission of air contaminants to make or have made tests to determine the emission of air contaminants from any source, whenever the Department has reason to believe that an emission in excess of that allowed by these regulations is occurring. The Department may specify testing methods to be used in accordance with good professional practice. The Department may observe the testing. All tests shall be conducted by reputable, qualified personnel. The Department shall be given a copy of the test results in writing and signed by the person responsible for the tests.

24.4 The Department May Make Tests. The Department may conduct tests of emissions of air contaminants from any source. Upon request of the Department the person responsible for the source to be tested shall provide necessary sampling ports in stacks or ducts and such other safe and proper sampling and testing facilities, exclusive of instruments and for proper determination of the emission of air contaminants.

24.5 Degradation of Existing Emission Quality Restricted. Emissions whose quality as of the effective date of these regulations is higher than the standards set forth herein shall be maintained at the higher quality unless it can be affirmatively demonstrated to the Department that a change in quality is justifiable and will not be contrary to the purpose of these regulations.

24.6 Measurement of Concentrations.

24.6.1 The methods listed in Table 4 or such equivalent method as may be approved by the Department shall be utilized to determine sulfur dioxide concentrations in stack gases.

24.6.2 Measurement equipment shall be periodically calibrated to comply with minimal American Bureau of Standards Criteria.

24.7 Emissions. Sections 24.7.1, 24.7.2, and 24.7.3 apply to new sources.

24.7.1 All refinery process gas streams or any other process gas stream that contains sulfur compounds measured as hydrogen sulfide shall be controlled by flaring or combustion.

Small units may be exempted from this section by the Department.

- 24.7.2 The emissions of sulfur dioxide from sulfuric acid production units shall be limited to 6.5 pounds per ton (3.25 kg/metric ton) of 100% acid produced. This is equivalent to a stack gas concentration of 250 to 550 ppm of sulfur dioxide by volume, depending on the strength of the feed gas.
- 24.7.3 The emission of sulfur oxides calculated as sulfur dioxide from a sulfur recovery plant shall be limited to 0.01 pound (kg) per pound (kg) of sulfur processed. This emission limitation corresponds to a sulfur dioxide concentration of approximately 1,300 ppm by volume.
- 24.7.4 Existing Sources. No person shall cause or permit the emission of sulfur dioxide, sulfur trioxide and sulfuric acid mist, from any source, in such manner and amounts that the maximum concentrations attributable to such emissions at any point beyond the premises on which the source is located exceeds those values set forth in Table I. Nor shall any person discharge gases which contain concentrations of SO_2 which exceeds 2000 ppm by volume at standard conditions.
- 24.8 Variances. Where upon written application of the responsible person or persons the Department finds that by reason of exceptional circumstances strict conformity with any provisions of these regulations would cause undue hardship, would be unreasonable, impractical or not feasible under the circumstances, the Commission may permit a variance from or consider a change in these regulations upon such conditions and with such time limitations as it may prescribe for prevention, control or abatement of air pollution in harmony with the intent of the State and any applicable Federal laws. No variance may permit or authorize the maintenance of a nuisance, or a danger to public health or safety.

26.0 EMISSION STANDARDS FOR THE NITRIC ACID INDUSTRY.

26.1 Purpose. The purpose of this section shall be to limit the quantity of atmospheric emissions from nitric acid plants.

26.2 Scope. This section is applicable to all nitric acid production units in the State of Louisiana.

26.3 Exemptions.

26.3.1 Start-Up Provisions. A four hour start-up exemption from emission regulations is provided for plants which have been shut-down. It is recognized that existing nitrogen oxide abatement equipment is effective only at normal operating temperatures. This provision allows the necessary time to bring up a facility from a cold start to near steady state condition.

26.3.2 On-Line Operating Adjustments. A four hour exemption from emission regulations will be extended to plants where upsets have caused excessive emissions and on-line operating changes will eliminate a temporary condition. After such an event a complete report, in writing, explaining the conditions and duration of the upset shall be submitted to the department within seven calendar days. It is expected that the application of this provision will be infrequent and that ambient air quality will not be significantly affected. The Department reserves the right to review excessive use of this provision on an individual basis.

26.4 Emissions. The emission of nitrogen oxides, calculated as nitrogen dioxide, from nitric acid production units shall be limited to 6.5 pounds per ton (3.3 kg/metric ton) of 100% acid produced. This emission limitation is equivalent to a nitrogen dioxide concentration of approximately 500 ppm by volume.

26.5 Responsible Persons to Have Tests Made. The Department may require any person responsible for emission of air contaminants to make or have made tests to determine the emission of air contaminants from any source, whenever the Department has reason to believe that an emission in excess of that allowed by these regulations is occurring. The Department may specify testing methods to be used in accordance with good professional practice. The Department may observe the testing. All tests shall be conducted by reputable, qualified personnel. The Department shall be given a copy of the test results in writing and signed by the person responsible for the tests.

26.6 The Department May Make Tests. The Department may conduct tests of emissions of air contaminants from any source. Upon request of the Department the person responsible for the source to be tested shall provide necessary sampling ports in stacks or ducts and such other safe and proper sampling and testing facilities, exclusive of instruments and for proper determination of the emission of air contaminants.

26.7 Degradation of Existing Emission Quality Restricted. Emissions whose quality as of the effective date of these regulations is higher than the standards set forth herein shall be maintained at the higher quality unless it can be affirmatively demonstrated to the Department that a change in quality is justifiable and will not be contrary to the purpose of these regulations.

26.8 Measurement of Concentrations.

26.8.1 The methods listed in Table 4 or such equivalent method as may be approved by the Department shall be utilized to determine oxide of nitrogen concentrations in stack gases.

26.8.2 Measurement equipment shall be periodically calibrated to comply with minimal American Bureau of Standards Criteria.

Instructions for Completing the Air
Pollutant Emissions Report (Form 158-R75)

The data requested are to be supplied as they pertain to the following pollutants: particulate matter, sulfur dioxide, nitrogen dioxide, and hydrocarbons . If these pollutants are not emitted, only Section I need be completed; check to indicate this at the bottom of page 1 and sign in the space provided.

Section I requests general information on the size and location of the plant, institution, or establishment. Sources of pollution must be located on a map by EPA to within 100 meters, thus, more than the plant or establishment address is requested. Give the distance and direction to the nearest cross streets, crossroads or landmark. Where there is more than one building or where sources of pollution are separated by more than 50 meters, enclose a sketch, map or engineering drawing on which sources (stacks, vents, etc.) are located and identified by source code. Indicate the north direction and scale on the sketch or map.

Section II (two pages) relates to fuel combustion; Section III, to the disposal of combustible solid and liquid wastes; Section IV, to manufacturing, processes, and other operations; Section V, to air cleaning equipment; and Section VI, to stack and pollutants emission data. In Sections II through VI, the first column is headed "Source Code". Footnote "a" of Section II through IV describes the designation of source codes. A source code is unique for each source of pollutants so it may be used to relate a fuel combustion source, a waste disposal source, or a process and operations source in Sections II through IV with its air cleaning equipment data in Section V and its stack and

pollutants emission data in Section VI. A boiler in Section II would be related by its source code (e.g., IIa) to its air cleaning equipment in Section V and its stack and pollutant emissions data reported in Section VI using the same source code.

The attached list of example sources, Attachment A, provides identification numbers, (an eight digit I.D. code) which are to be used instead of word descriptions for "Type of Unit" (column 4) in Section II, "Method of Disposal" (column 5) in Section III, and "Process or Operation" (column 2) in Section IV. A source must be appropriately described by the example to use the identification number. Example listings in Attachment A which end with "other not classified" or "general/other" do not appropriately describe processes or operations; do not use. Attachment B lists example air cleaning equipment, each with an identification number, ID code (see footnote instruction "b" of Section V). Air cleaning equipment to remove a pollutant (e.g., particulates) from a source may consist of a combination of two or more types, report all types and the arrangement of the combinations.

The normal operating schedule is essential data for each pollutant source. If sources reported in Sections II, III or IV have normal operating schedules different from that reported in the space provided, enclose, on a separate sheet, the normal operating schedule of each such source and identify the source by its source code.

Sources, boilers or process units may be grouped, combined (see instruction a for Sections II and IV) when units are essentially identical or discharge through the same stack or common emissions control equipment. The combined capacity of grouped boilers should not exceed 10 million BTU per hour. Report the number of units which have been grouped. If units which are grouped discharge through separate stacks, report stack data for one typical, representative stack.

Fuel combustion sources, reported in Section II includes internal combustion units, turbines and fuel combustion for kilns, dryers, etc. Where combustion is a part of a process as in kilns, dryers, foundaries, glass melt tanks, etc., this is indicated in Section II, pages 2 and 3, by using the process source code (e.g. IVa, IVb, etc.). Waste materials as bark, woodwaste, and waste solvents used as fuel in boilers or dryers will be reported in the combustion section, Section II (do not report in the waste disposal section). Give the heat content, ash and sulfur contents of special fuels and wastes used as fuel. Solvents, liquid and gas fuels handling and storage operations which have losses to the air are reported as sources. Report the units (pounds, tons, gallons, barrels or 10^3 cubic feet) for any quantity which is reported. Pollutants from each source are reported separately.

Table of Contents
Source Coding Table*

SC	ID	
1	II	
1	01	External Combustion Boiler - Electric Generation
1	02	External Combustion Boiler - Industrial
1	03	External Combustion Boiler - Commercial Institutional
2	01	Internal Combustion Boiler - Electric Generation
2	02	Internal Combustion Boiler - Industrial
2	03	Internal Combustion Boiler - Commercial Institutional
2	04	Internal Combustion Boiler - Engine testing
3	01	Industrial Processes - Chemical MFG
3	02	Industrial Processes - Food/Agriculture
3	03	Industrial Processes - Primary Metals
3	04	Industrial Processes - Secondary Metals
3	05	Industrial Processes - Mineral Products
3	06	Industrial Processes - Petroleum Industry
3	07	Industrial Processes - Wood Products
3	09	Industrial Processes - Metal Fabrication
3	20	Industrial Processes - Leather Products
3	30	Industrial Processes - Textile Manufacture
3	90	Industrial Processes - In Process Fuel
4	01	Point Source Evaporation - Cleaning Solvent
4	02	Point Source Evaporation - Surface Coating
4	03	Point Source Evaporation - Petroleum Storage
4	04	Point Source Evaporation - Miscellaneous Organic Storage
4	05	Point Source Evaporation - Printing Press
4	90	Point Source Evaporation - Miscellaneous Hydrocarbon Evaporation
5	01	Solid Waste - Government
5	02	Solid Waste - Commercial Institutional
5	03	Solid Waste - Industrial

The SC ID represents the first two categories of the source code.

SOURCE CODING TABLE

Attachment A-1

SC ID *****				SC CATEGORY NAMES *****									
I	II	III	IV	I	II	III	IV	UNITS					
1	01	001	01	EXTCOMB	BOILER	IELECTRIC	GENERATN	ANTRACITE	COAL	I>100MMBTU	PULVIZD	ITONS	BURNED
1	01	001	02	EXTCOMB	BOILER	IELECTRIC	GENERATN	ANTRACITE	COAL	I>100MMBTU	STOKERS	ITONS	BURNED
1	01	001	03	EXTCOMB	BOILER	IELECTRIC	GENERATN	ANTRACITE	COAL	I10-100MMBTU	PULVD	ITONS	BURNED
1	01	001	04	EXTCOMB	BOILER	IELECTRIC	GENERATN	ANTRACITE	COAL	I10-100MMBTU	STOKR	ITONS	BURNED
1	01	001	05	EXTCOMB	BOILER	IELECTRIC	GENERATN	ANTRACITE	COAL	I<10MMBTU	PULVIZD	ITONS	BURNED
1	01	001	06	EXTCOMB	BOILER	IELECTRIC	GENERATN	ANTRACITE	COAL	I<10MMBTU	STOKER	ITONS	BURNED
1	01	001	99	EXTCOMB	BOILER	IELECTRIC	GENERATN	ANTRACITE	COAL	IOther/NOT	CLASIFD	ITONS	BURNED
1	01	002	01	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	I>100MMBTU	PULVWET	ITONS	BURNED
1	01	002	02	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	I>100MMBTU	PULVDRY	ITONS	BURNED
1	01	002	03	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	I>100MMBTU	CYCLONE	ITONS	BURNED
1	01	002	04	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	I>100MMBTU	SPDSTKR	ITONS	BURNED
1	01	002	05	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	I>100MMBTU/HR	OFSTKR	ITONS	BURNED
1	01	002	06	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	I10-100MMBTU	PULWT	ITONS	BURNED
1	01	002	07	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	I10-100MMBTU	PULDY	ITONS	BURNED
1	01	002	08	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	I10-100MMBTU	OFSTKR	ITONS	BURNED
1	01	002	09	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	I10-100MMBTU	UFSTKR	ITONS	BURNED
1	01	002	10	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	I<10MMBTU	OFSTOKER	ITONS	BURNED
1	01	002	11	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	I<10MMBTU	UFSTOKER	ITONS	BURNED
1	01	002	12	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	I<10MMBTU	PULV-DRY	ITONS	BURNED
1	01	002	99	EXTCOMB	BOILER	IELECTRIC	GENERATN	BITUMINOUS	COAL	IOther/NOT	CLASIFD	ITONS	BURNED
1	01	003	01	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I>100MMBTU	PULVWET	ITONS	BURNED
1	01	003	02	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I>100MMBTU	PULVDRY	ITONS	BURNED
1	01	003	03	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I>100MMBTU	CTCLONE	ITONS	BURNED
1	01	003	04	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I>100MMBTU	OF STKR	ITONS	BURNED
1	01	003	05	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I>100MMBTU	UF STKR	ITONS	BURNED
1	01	003	06	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I>100MMBTU	SPDSTKR	ITONS	BURNED
1	01	003	07	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I10-100MMBTU	DYPUL	ITONS	BURNED
1	01	003	08	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I10-100MMBTU	WTPUL	ITONS	BURNED
1	01	003	09	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I10-100MMBTU	OFSTKR	ITONS	BURNED
1	01	003	10	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I10-100MMBTU	UFSTKR	ITONS	BURNED
1	01	003	11	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I10-100MMBTU	SPDSTKR	ITONS	BURNED
1	01	003	12	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I<10MMBTU	PULV DRY	ITONS	BURNED
1	01	003	13	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I<10MMBTU	OF STOKR	ITONS	BURNED
1	01	003	14	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I<10MMBTU	UF STOKR	ITONS	BURNED
1	01	003	15	EXTCOMB	BOILER	IELECTRIC	GENERATN	LIGNITE		I<10MMBTU	SPDSTOKR	ITONS	BURNED
1	01	004	01	EXTCOMB	BOILER	IELECTRIC	GENERATN	RESIDUAL	OIL	I>100MMBTU/HR	GENL	I000GALLONS	BURNED
1	01	004	02	EXTCOMB	BOILER	IELECTRIC	GENERATN	RESIDUAL	OIL	I10-100MMBTU/HR	GENL	I000GALLONS	BURNED
1	01	004	03	EXTCOMB	BOILER	IELECTRIC	GENERATN	RESIDUAL	OIL	I<10MMBTU/HR	GENL	I000GALLONS	BURNED
1	01	005	01	EXTCOMB	BOILER	IELECTRIC	GENERATN	DISTILLATE	OIL	I>100MMBTU/HR	GENL	I000GALLONS	BURNED
1	01	005	02	EXTCOMB	BOILER	IELECTRIC	GENERATN	DISTILLATE	OIL	I10-100MMBTU/HR	GENL	I000GALLONS	BURNED
1	01	005	03	EXTCOMB	BOILER	IELECTRIC	GENERATN	DISTILLATE	OIL	I<10MMBTU/HR	GENL	I000GALLONS	BURNED
1	01	006	01	EXTCOMB	BOILER	IELECTRIC	GENERATN	NATURAL	GAS	I>100MMBTU/HR		IMILLION CUBIC FEET	BURNED
1	01	006	02	EXTCOMB	BOILER	IELECTRIC	GENERATN	NATURAL	GAS	I10-100MMBTU/HR		IMILLION CUBIC FEET	BURNED
1	01	006	03	EXTCOMB	BOILER	IELECTRIC	GENERATN	NATURAL	GAS	I<10MMBTU/HR		IMILLION CUBIC FEET	BURNED
1	01	007	01	EXTCOMB	BOILER	IELECTRIC	GENERATN	PROCESS	GAS	I>100MMBTU/HR		IMILLION CUBIC FEET	BURNED
1	01	007	02	EXTCOMB	BOILER	IELECTRIC	GENERATN	PROCESS	GAS	I10-100MMBTU/HR		IMILLION CUBIC FEET	BURNED
1	01	007	03	EXTCOMB	BOILER	IELECTRIC	GENERATN	PROCESS	GAS	I<<10MMBTU/HR		IMILLION CUBIC FEET	BURNED
1	01	008	01	EXTCOMB	BOILER	IELECTRIC	GENERATN	COKE		I>100MMBTU/HR		ITONS	BURNED
1	01	011	02	EXTCOMB	BOILER	IELECTRIC	GENERATN	BAGASSE		I10-100MMBTU/HR		ITONS	BURNED
1	01	011	03	EXTCOMB	BOILER	IELECTRIC	GENERATN	BAGASSE		I<10MMBTU/HR		ITONS	BURNED

CCR 000035389

SC ID *****				SC CATEGORY NAMES *****					
I	II	III	IV	I	II	III	IV	UNITS	
1	01	012	01	EXTCOMB BOILER	IELECTRIC GENERATN	SOLID WASTE/COAL	I>100MMBTU/HR	ITONS	BURNED
1	01	012	02	EXTCOMB BOILER	IELECTRIC GENERATN	SOLID WASTE/COAL	I10-100MMBTU/HR	ITONS	BURNED
1	01	012	03	EXTCOMB BOILER	IELECTRIC GENERATN	SOLID WASTE/COAL	I<10MMBTU/HR	ITONS	BURNED
1	01	999	97	EXTCOMB BOILER	IELECTRIC GENERATN	OTHER/NOT CLASIFD	SPECIFY IN REMARK	MILLION CUBIC FEET	BURNED
1	01	999	98	EXTCOMB BOILER	IELECTRIC GENERATN	OTHER/NOT CLASIFD	SPECIFY IN REMARK	1000 GALLON (LIQUID)	BURNED
1	01	999	99	EXTCOMB BOILER	IELECTRIC GENERATN	OTHER NOT CLASIFD	SPECIFY IN REMARK	ITONS	BURNED (SOLID)
1	02	001	01	EXTCOMB BOILER	IINDUSTRIAL	IANTHRACITE COAL	I>100MMBTU/HR	PULVITONS	BURNED
1	02	001	02	EXTCOMB BOILER	IINDUSTRIAL	IANTHRACITE COAL	I>100MMBTU/HR	STKRITONS	BURNED
1	02	001	03	EXTCOMB BOILER	IINDUSTRIAL	IANTHRACITE COAL	I10-100MMBTU	PULVDITONS	BURNED
1	02	001	04	EXTCOMB BOILER	IINDUSTRIAL	IANTHRACITE COAL	I10-100MMBTU	STKRITONS	BURNED
1	02	001	05	EXTCOMB BOILER	IINDUSTRIAL	IANTHRACITE COAL	I<10MMBTU/HR	PULVDITONS	BURNED
1	02	001	06	EXTCOMB BOILER	IINDUSTRIAL	IANTHRACITE COAL	I<10MMBTU/HR	STKRITONS	BURNED
1	02	001	07	EXTCOMB BOILER	IINDUSTRIAL	IANTHRACITE COAL	I<10MMBTU/HR	HNOFRITONS	BURNED
1	02	001	99	EXTCOMB BOILER	IINDUSTRIAL	IANTHRACITE COAL	IOTHER/NOT CLASIFD	ITONS	BURNED
1	02	002	01	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I>100MMBTU	PULVWETITONS	BURNED
1	02	002	02	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I>100MMBTU	PULVDYITONS	BURNED
1	02	002	03	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I>100MMBTU	CYCLONEITONS	BURNED
1	02	002	04	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I>100MMBTU	SPOSTKRITONS	BURNED
1	02	002	05	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I10-100MMBTU	OFSTKITONS	BURNED
1	02	002	06	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I10-100MMBTU	UFSTKITONS	BURNED
1	02	002	07	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I10-100MMBTU	PULWTITONS	BURNED
1	02	002	08	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I10-100MMBTU	PULDYITONS	BURNED
1	02	002	09	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I10-100MMBTU	SPDSTKITONS	BURNED
1	02	002	10	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I<10MMBTU	OFD STKRITONS	BURNED
1	02	002	11	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I<10MMBTU	UFD STKRITONS	BURNED
1	02	002	12	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I<10MMBTU	PULV DRYITONS	BURNED
1	02	002	13	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I<10MMBTU	SPO STKRITONS	BURNED
1	02	002	14	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	I<10MMBTU	HANDFIREITONS	BURNED
1	02	002	99	EXTCOMB BOILER	IINDUSTRIAL	IBITUMINOUS COAL	IOTHER/NOT CLASIFD	ITONS	BURNED
1	02	003	01	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I>100MMBTU	PULVWETITONS	BURNED
1	02	003	02	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I>100MMBTU	PULVDYITONS	BURNED
1	02	003	03	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I>100MMBTU	CYCLONEITONS	BURNED
1	02	003	04	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I>100MMBTU	OFSTKRITONS	BURNED
1	02	003	05	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I>100MMBTU	UFSTKRITONS	BURNED
1	02	003	06	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I>100MMBTU	SPOSTKRITONS	BURNED
1	02	003	07	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I10-100MMBTU	DYPULITONS	BURNED
1	02	003	08	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I10-100MMBTU	WTPULITONS	BURNED
1	02	003	09	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I10-100MMBTU	OFSTKITONS	BURNED
1	02	003	10	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I10-100MMBTU	UFSTKITONS	BURNED
1	02	003	11	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I10-100MMBTU	SPDSTKITONS	BURNED
1	02	003	12	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I<10MMBTU	PULV DRYITONS	BURNED
1	02	003	13	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I<10MMBTU	OFSTOKRITONS	BURNED
1	02	003	14	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I<10MMBTU	UFSTOKRITONS	BURNED
1	02	003	15	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I<10MMBTU	FANDFIREITONS	BURNED
1	02	003	16	EXTCOMB BOILER	IINDUSTRIAL	ILIGNITE	I<10MMBTU	SPDSTKRITONS	BURNED
1	02	004	01	EXTCOMB BOILER	IINDUSTRIAL	IRESIDUAL OIL	I>100MMBTU/HR	11000 GALLONS	BURNED
1	02	004	02	EXTCOMB BOILER	IINDUSTRIAL	IRESIDUAL OIL	I10-100MMBTU/HR	11000 GALLONS	BURNED
1	02	004	03	EXTCOMB BOILER	IINDUSTRIAL	IRESIDUAL OIL	I<10MMBTU/HR	11000 GALLONS	BURNED
1	02	005	01	EXTCOMB BOILER	IINDUSTRIAL	IDISTILLATE OIL	I>100MMBTU/HR	11000 GALLONS	BURNED
1	02	005	02	EXTCOMB BOILER	IINDUSTRIAL	IDISTILLATE OIL	I10-100MMBTU/HR	11000 GALLONS	BURNED

SC ID *****				SC CATEGORY NAMES *****				
I	II	III	IV	I	II	III	IV	UNITS
1	02	005	03	EXTCOMB BOILER	INDUSTRIAL	INDISTILLATE OIL	1<10MMBTU/HR	11000 GALLONS BURNED
1	02	006	01	EXTCOMB BOILER	INDUSTRIAL	INATURAL GAS	1>100MMBTU/HR	1MILLION CUBIC FEET BURNED
1	02	006	02	EXTCOMB BOILER	INDUSTRIAL	INATURAL GAS	110-100MMBTU/HR	1MILLION CUBIC FEET BURNED
1	02	006	03	EXTCOMB BOILER	INDUSTRIAL	INATURAL GAS	1<10MMBTU/HR	1MILLION CUBIC FEET BURNED
1	02	007	01	EXTCOMB BOILER	INDUSTRIAL	IPROCESS GAS	1>100MMBTU/HR	1MILLION CUBIC FEET BURNED
1	02	007	02	EXTCOMB BOILER	INDUSTRIAL	IPROCESS GAS	110-100MMBTU/HR	1MILLION CUBIC FEET BURNED
1	02	007	03	EXTCOMB BOILER	INDUSTRIAL	IPROCESS GAS	1<10MMBTU/HR	1MILLION CUBIC FEET BURNED
1	02	008	02	EXTCOMB BOILER	INDUSTRIAL	ICOKE	110-100MMBTU/HR	1TNS BURNED
1	02	008	03	EXTCOMB BOILER	INDUSTRIAL	ICOKE	1<10MMBTU/HR	1TNS BURNED
1	02	009	02	EXTCOMB BOILER	INDUSTRIAL	IWOOD	IWOOD WASTE BOILER	1TNS BURNED
1	02	009	03	EXTCOMB BOILER	INDUSTRIAL	IWOOD	ISMAALL HANDFIRE	1TNS BURNED
1	02	010	02	EXTCOMB BOILER	INDUSTRIAL	ILIQ PETROLEUM GAS	110-100MMBTU/HR	11000GALLONS BURNED
1	02	010	03	EXTCOMB BOILER	INDUSTRIAL	ILIQ PETROLEUM GAS	1<10MMBTU/HR	11000GALLONS BURNED
1	02	011	02	EXTCOMB BOILER	INDUSTRIAL	IBAGASSE	110-100MMBTU/HR	1TNS BURNED
1	02	011	03	EXTCOMB BOILER	INDUSTRIAL	IBAGASSE	1<10MMBTU/HR	1TNS BURNED
1	02	999	97	EXTCOMB BOILER	INDUSTRIAL	IOther/NOT CLASIFD	ISPECIFY IN REMARK	1MILLION CUBIC FEET BURNED
1	02	999	98	EXTCOMB BOILER	INDUSTRIAL	IOther/NOT CLASIFD	ISPECIFY IN REMARK	1000 GALLON BURNED (LIQUID)
1	02	999	99	EXTCOMB BOILER	INDUSTRIAL	IOther NOT CLASIFD	ISPECIFY IN REMARK	1TNS BURNED (SOLID)
1	03	001	05	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IANTHRACITE COAL	110-100MMBTU PULW	1TNS BURNED
1	03	001	06	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IANTHRACITE COAL	110-100MMBTU PULDY	1TNS BURNED
1	03	001	07	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IANTHRACITE COAL	110-100MMBTUSPDSTK	1TNS BURNED
1	03	001	08	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IANTHRACITE COAL	1<10MMBTU PULVIZED	1TNS BURNED
1	03	001	09	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IANTHRACITE COAL	1<10MMBTU STOKER	1TNS BURNED
1	03	001	10	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IANTHRACITE COAL	1<10MMBTU SPDSTOKR	1TNS BURNED
1	03	001	99	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IANTHRACITE COAL	IOther/NOT CLASIFD	1TNS BURNED
1	03	002	05	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IBITUMINOUS COAL	110-100MMBTU PULW	1TNS BURNED
1	03	002	06	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IBITUMINOUS COAL	110-100MMBTU PULDY	1TNS BURNED
1	03	002	07	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IBITUMINOUS COAL	110-100MMBTU OFSTK	1TNS BURNED
1	03	002	08	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IBITUMINOUS COAL	110-100MMBTU UFSTK	1TNS BURNED
1	03	002	09	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IBITUMINOUS COAL	110-100MMBTUSPDSTK	1TNS BURNED
1	03	002	10	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IBITUMINOUS COAL	110-100MMBTU HANFR	1TNS BURNED
1	03	002	11	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IBITUMINOUS COAL	1<10MMBTU OFSTOKER	1TNS BURNED
1	03	002	12	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IBITUMINOUS COAL	1<10MMBTU UFSTOKER	1TNS BURNED
1	03	002	13	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IBITUMINOUS COAL	1<10MMBTU SPDSTOKR	1TNS BURNED
1	03	002	14	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IBITUMINOUS COAL	1<10MMBTU HANDFIRE	1TNS BURNED
1	03	002	99	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IBITUMINOUS COAL	IOther/NOT CLASIFD	1TNS BURNED
1	03	003	05	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	ILIGNITE	110-100MMBTU PULW	1TNS BURNED
1	03	003	06	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	ILIGNITE	110-100MMBTU PULDY	1TNS BURNED
1	03	003	07	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	ILIGNITE	110-100MMBTU OFSTK	1TNS BURNED
1	03	003	08	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	ILIGNITE	110-100MMBTU UFSTK	1TNS BURNED
1	03	003	09	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	ILIGNITE	110-100MMBTUSPDSTK	1TNS BURNED
1	03	003	10	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	ILIGNITE	1<10MMBTU PULV-DRY	1TNS BURNED
1	03	003	11	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	ILIGNITE	1<10MMBTU OFSTOKER	1TNS BURNED
1	03	003	12	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	ILIGNITE	1<10MMBTU UFSTOKER	1TNS BURNED
1	03	003	13	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	ILIGNITE	1<10MMBTU SPDSTOKR	1TNS BURNED
1	03	003	14	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	ILIGNITE	1<10MMBTU HANDFIRE	1TNS BURNED
1	03	004	01	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IRESIDUAL OIL	1>100MMBTU/HR	11000 GALLONS BURNED
1	03	004	02	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IRESIDUAL OIL	110-100MMBTU/HR	11000 GALLONS BURNED
1	03	004	03	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IRESIDUAL OIL	1<10MMBTU/HR	11000 GALLONS BURNED
1	03	005	01	EXTCOMB BOILER	ICOMMERCL-INSTUTNL	IOISTILLATE	1>100MMBTU/HR	11000 GALLONS BURNED

SC ID				SC CATEGORY NAMES					
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I	II	III	IV	I	II	III	IV	UNITS	
1	03	005	02	EXTCOMB	BOILER	ICOMMERCL-INSTUTNL	DISTILLATE	110-100MMBTU/HR	11000 GALLONS BURNED
1	03	005	03	EXTCOMB	BOILER	ICOMMERCL-INSTUTNL	DISTILLATE	1<10MMBTU/HR	11000 GALLONS BURNED
1	03	006	01	EXTCOMB	BOILER	ICOMMERCL-INSTUTNL	NATURAL GAS	1>100MMBTU/HR	1MILLION CUBIC FEET BURNED
1	03	006	02	EXTCOMB	BOILER	ICOMMERCL-INSTUTNL	NATURAL GAS	110-100MMBTU/HR	1MILLION CUBIC FEET BURNED
1	03	006	03	EXTCOMB	BOILER	ICOMMERCL-INSTUTNL	NATURAL GAS	1<10MMBTU/HR	1MILLION CUBIC FEET BURNED
1	03	009	03	EXTCOMB	BOILER	ICOMMERCL-INSTUTNL	WOOD	1<10MMBTU/HR	1TONS BURNED
1	03	010	02	EXTCOMB	BOILER	ICOMMERCL-INSTUTNL	LIQ PETROLEUM GAS	110-100MMBTU/HR	11000 GALLONS BURNED
1	03	010	03	EXTCOMB	BOILER	ICOMMERCL-INSTUTNL	LIQ PETROLEUM GAS	1<10MMBTU/HR	11000 GALLONS BURNED
1	03	999	97	EXTCOMB	BOILER	ICOMMERCL-INSTUTNL	OTHER/NOT CLASIFD	SPECIFY IN REMARK	1MILLION CUBIC FEET BURNED
1	03	999	98	EXTCOMB	BOILER	ICOMMERCL-INSTUTNL	OTHER/NOT CLASIFD	SPECIFY IN REMARK	11000 GALLON BURNED (LIQUID)
1	03	999	99	EXTCOMB	BOILER	ICOMMERCL-INSTUTNL	OTHER/NOT CLASIFD	SPECIFY IN REMARK	1TONS BURNED (SOLID)
2	01	001	01	INTERNL	COMBUSTION	ELECTRIC GENERATN	DISTILLATE OIL	1TURBINE	11000 GALLONS BURNED
2	01	002	01	INTERNL	COMBUSTION	ELECTRIC GENERATN	NATURAL GAS	1TURBINE	1MILLION CUBIC FEET
2	01	003	01	INTERNL	COMBUSTION	ELECTRIC GENERATN	DIESEL	1RECIPROCATING	1THOUSANDS OF GALLONS
2	01	999	97	INTERNL	COMBUSTION	ELECTRIC GENERATN	OTHER/NOT CLASIFD	SPECIFY IN REMARK	1MILLION CUBIC FEET BURNED
2	01	999	98	INTERNL	COMBUSTION	ELECTRIC GENERATN	OTHER/NOT CLASIFD	SPECIFY IN REMARK	11000 GALLONS BURNED
2	02	001	01	INTERNL	COMBUSTION	INDUSTRIAL	DISTILLATE OIL	1TURBINE	11000 GALLONS BURNED
2	02	001	02	INTERNL	COMBUSTION	INDUSTRIAL	DISTILLATE OIL	1RECIPROCATING	11000 GALLONS BURNED
2	02	002	01	INTERNL	COMBUSTION	INDUSTRIAL	NATURAL GAS	1TURBINE	1MILLION CUBIC FEET
2	02	002	02	INTERNL	COMBUSTION	INDUSTRIAL	NATURAL GAS	1RECIPROCATING	1MILLION CUBIC FEET
2	02	003	01	INTERNL	COMBUSTION	INDUSTRIAL	GASOLINE	1RECIPROCATING	11000 GALLONS BURNED
2	02	004	01	INTERNL	COMBUSTION	INDUSTRIAL	DIESEL FUEL	1RECIPROCATING	11000 GALLONS BURNED
2	02	999	97	INTERNL	COMBUSTION	INDUSTRIAL	OTHER/NOT CLASIFD	SPECIFY IN REMARK	1MILLION CUBIC FEET BURNED
2	02	999	98	INTERNL	COMBUSTION	INDUSTRIAL	OTHER/NOT CLASIFD	SPECIFY IN REMARK	11000 GALLONS BURNED
2	03	001	01	INTERNL	COMBUSTION	ICOMMERCL-INSTUTNL	DIESEL	1RECIPROCATING	1THOUSANDS OF GALLONS
2	03	999	97	INTERNL	COMBUSTION	ICOMMERCL-INSTUTNL	OTHER/NOT CLASIFD	SPECIFY IN REMARK	1MILLION CUBIC FEET BURNED
2	03	999	98	INTERNL	COMBUSTION	ICOMMERCL-INSTUTNL	OTHER/NOT CLASIFD	SPECIFY IN REMARK	11000 GALLONS BURNED
2	04	001	01	INTERNL	COMBUSTION	ENGINE TESTING	AIRCRAFT	1TURBOJET	1THOUSANDS OF GALLON/FUEL
3	01	001	01	INDUSTRIAL	PROCES	CHEMICAL MFG	ADIPIIC ACID PROD	1GENERAL-CYCLOHEX	1TONS PRODUCED
3	01	001	99	INDUSTRIAL	PROCES	CHEMICAL MFG	ADIPIIC ACID PROD	1OTHER/NOT CLASIFD	1TONS PRODUCED
3	01	002	01	INDUSTRIAL	PROCES	CHEMICAL MFG	AMMONIA W/METHNTR	1PURGE GAS	1TONS PRODUCED
3	01	002	02	INDUSTRIAL	PROCES	CHEMICAL MFG	AMMONIA W/METHNTR	1STORAGE/LOADING	1TONS PRODUCED
3	01	003	01	INDUSTRIAL	PROCES	CHEMICAL MFG	AMMONIA W/COABSRB	1REGENERATOR EXIT	1TONS PRODUCED
3	01	003	02	INDUSTRIAL	PROCES	CHEMICAL MFG	AMMONIA W/COABSRB	1PURGE GAS	1TONS PRODUCED
3	01	003	03	INDUSTRIAL	PROCES	CHEMICAL MFG	AMMONIA W/COABSRB	1STORAGE/LOADING	1TONS PRODUCED
3	01	003	99	INDUSTRIAL	PROCES	CHEMICAL MFG	AMMONIA	1OTHER/NOT CLASIFD	1TONS PRODUCED
3	01	004	01	INDUSTRIAL	PROCES	CHEMICAL MFG	AMMONIUM NITRATE	1GENERAL	1TONS PRODUCED
3	01	004	99	INDUSTRIAL	PROCES	CHEMICAL MFG	AMMONIUM NITRATE	1OTHER/NOT CLASIFD	1TONS PRODUCED
3	01	005	01	INDUSTRIAL	PROCES	CHEMICAL MFG	CARBON BLACK	1CHANNEL PROCESS	1TONS PRODUCED
3	01	005	02	INDUSTRIAL	PROCES	CHEMICAL MFG	CARBON BLACK	1THERMAL PROCESS	1TONS PRODUCED
3	01	005	03	INDUSTRIAL	PROCES	CHEMICAL MFG	CARBON BLACK	1FURNACE PROC GAS	1TONS PRODUCED
3	01	005	04	INDUSTRIAL	PROCES	CHEMICAL MFG	CARBON BLACK	1FURNACE PROC OIL	1TONS PRODUCED
3	01	005	05	INDUSTRIAL	PROCES	CHEMICAL MFG	CARBON BLACK	1FURNACE W/GAS/OIL	1TONS PRODUCED
3	01	005	99	INDUSTRIAL	PROCES	CHEMICAL MFG	CARBON BLACK	1OTHER/NOT CLASIFD	1TONS PRODUCT
3	01	006	01	INDUSTRIAL	PROCES	CHEMICAL MFG	CHARCOAL MFG	1PYROL/DISTIL/GEN	1TONS PRODUCED
3	01	006	99	INDUSTRIAL	PROCES	CHEMICAL MFG	CHARCOAL MFG	1OTHER/NOT CLASIFD	1TONS PRODUCT
3	01	007	01	INDUSTRIAL	PROCES	CHEMICAL MFG	CHLORINE	1GENERAL	1TONS PRODUCED
3	01	007	99	INDUSTRIAL	PROCES	CHEMICAL MFG	CHLORINE	1OTHER/NOT CLASIFD	1TONS PRODUCED
3	01	008	01	INDUSTRIAL	PROCES	CHEMICAL MFG	CHLOR-ALKALI	1LIQUIFTN-DIAPHRGM	1100 TONS CHLORINE LIQUEFIED
3	01	008	02	INDUSTRIAL	PROCES	CHEMICAL MFG	CHLOR-ALKALI	1LIQUIFTN-MERC CEL	1100 TONS CHLORINE LIQUEFIED

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SC ID *****				SC CATEGORY NAMES *****								UNITS	
I	II	III	IV	I	II	III	IV						
3	01	008	03	INDUSTRIAL	PROCESICHEMICAL	MFG	ICHLOR-ALKALI	LOADING TNKCARVNT	100	TONS	CHLORINE	LIQUEFIED	
3	01	008	04	INDUSTRIAL	PROCESICHEMICAL	MFG	ICHLOR-ALKALI	LOADING STGTNKVNT	100	TONS	CHLORINE	LIQUEFIED	
3	01	008	05	INDUSTRIAL	PROCESICHEMICAL	MFG	ICHLOR-ALKALI	AIR-BLOW MC BRINE	100	TONS	CHLORINE	LIQUEFIED	
3	01	008	99	INDUSTRIAL	PROCESICHEMICAL	MFG	ICHLOR-ALKALI	OTHER/NOT CLASIFD	100	TONS	CHLORINE	LIQUEFIED	
3	01	009	01	INDUSTRIAL	PROCESICHEMICAL	MFG	ICLEANING CHEMCLS	ISOAP/DET SPRYDRY	ITONS	PRODUCED			
3	01	009	10	INDUSTRIAL	PROCESICHEMICAL	MFG	ICLEANING CHEMCLS	SPECIALTY CLEANRS	ITONS	PRODUCT			
3	01	009	99	INDUSTRIAL	PROCESICHEMICAL	MFG	ICLEANING CHEMCLS	OTHERS/NOT CLASFD	ITONS	PRODUCED			
3	01	010	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IFXPLOSIVES-TNT	INITRATION REACTRS	ITONS	PRODUCED			
3	01	010	02	INDUSTRIAL	PROCESICHEMICAL	MFG	IFXPLOSIVES-TNT	HN03 CONCTRTS	ITONS	PRODUCED			
3	01	010	03	INDUSTRIAL	PROCESICHEMICAL	MFG	IFXPLOSIVES-TNT	H2SO4 REGENERATR	ITONS	PRODUCED			
3	01	010	04	INDUSTRIAL	PROCESICHEMICAL	MFG	IFXPLOSIVES-TNT	RED WATER INCIN	ITONS	PRODUCED			
3	01	010	05	INDUSTRIAL	PROCESICHEMICAL	MFG	IFXPLOSIVES-TNT	OPEN WASTE BURN	ITONS	BURNED			
3	01	010	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IFXPLOSIVES	OTHER/NOT CLASIFD	ITONS	PRODUCED			
3	01	011	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IHYDROCHLORIC ACID	BYPRODUCT W/OSCRUB	ITONS	FINAL ACID			
3	01	011	02	INDUSTRIAL	PROCESICHEMICAL	MFG	IHYDROCHLORIC ACID	BYPRODUCT W/SCRUB	ITONS	FINAL ACID			
3	01	011	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IHYDROCHLORIC ACID	OTHER/NOT CLASIFD	ITONS	FINAL ACID			
3	01	012	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IHYDROFLUORIC ACID	ROTRYKILN W/SCUB	ITONS	ACID			
3	01	012	02	INDUSTRIAL	PROCESICHEMICAL	MFG	IHYDROFLUORIC ACID	ROTRYKILN W/OSCRUB	ITONS	ACID			
3	01	012	03	INDUSTRIAL	PROCESICHEMICAL	MFG	IHYDROFLUORIC ACID	GRIND/DRY FLUOSPR	ITONS	FLUORSPAR			
3	01	012	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IHYDROFLUORIC ACID	OTHER/NOT CLASIFD	ITONS	ACID			
3	01	013	01	INDUSTRIAL	PROCESICHEMICAL	MFG	INITRIC ACID	AMMONIAOXIDATNOLD	ITONS	PURE ACID	PRODUCED		
3	01	013	02	INDUSTRIAL	PROCESICHEMICAL	MFG	INITRIC ACID	AMMONIAOXIDATNNEW	ITONS	PURE ACID	PRODUCED		
3	01	013	03	INDUSTRIAL	PROCESICHEMICAL	MFG	INITRIC ACID	INITACD CONCTR OLD	ITONS	PURE ACID	PRODUCED		
3	01	013	04	INDUSTRIAL	PROCESICHEMICAL	MFG	INITRIC ACID	INITACD CONCTR NEW	ITONS	PURE ACID	PRODUCED		
3	01	013	05	INDUSTRIAL	PROCESICHEMICAL	MFG	INITRIC ACID-WEAK	UNCONTROLLED	ITONS	PURE ACID	PRODUCED		
3	01	013	06	INDUSTRIAL	PROCESICHEMICAL	MFG	INITRIC ACID-WEAK	W/CATYL/COMBUSTER	ITONS	PURE ACID	PRODUCED		
3	01	013	07	INDUSTRIAL	PROCESICHEMICAL	MFG	INITRIC ACID-STRNG	UNCONTROLLED	ITONS	PURE ACID	PRODUCED		
3	01	013	08	INDUSTRIAL	PROCESICHEMICAL	MFG	INITRIC ACID-STRNG	W/ABSORBERS	ITONS	PURE ACID	PRODUCED		
3	01	013	99	INDUSTRIAL	PROCESICHEMICAL	MFG	INITRIC ACID	OTHER/NOT CLASIFD	ITONS	PURE ACID	PRODUCED		
3	01	014	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IPAINT MFG	GENERAL	ITONS	PRODUCED			
3	01	014	02	INDUSTRIAL	PROCESICHEMICAL	MFG	IPAINT MFG	PIGMENT KILN	ITONS	PRODUCT			
3	01	014	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IPAINT MFG	OTHER/NOT CLASFD	ITONS	PRODUCT			
3	01	015	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IVARNISH MFG	BODYING OIL GENL	ITONS	PRODUCED			
3	01	015	02	INDUSTRIAL	PROCESICHEMICAL	MFG	IVARNISH MFG	OLEORESINOUS GENL	ITONS	PRODUCED			
3	01	015	03	INDUSTRIAL	PROCESICHEMICAL	MFG	IVARNISH MFG	ALKYD GENERAL	ITONS	PRODUCED			
3	01	015	05	INDUSTRIAL	PROCESICHEMICAL	MFG	IVARNISH MFG	ACRYLIC GENERAL	ITONS	PRODUCED			
3	01	015	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IVARNISH MFG	OTHER/NOT CLASFD	ITONS	PRODUCED			
3	01	016	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IPHOS-ACID WETPROC	REACTOR-UNCONTLD	ITONS	PHOSPHATE ROCK			
3	01	016	02	INDUSTRIAL	PROCESICHEMICAL	MFG	IPHOS-ACID WETPROC	GYPSPUM POND	ITONS	PHOSPHATE ROCK			
3	01	016	03	INDUSTRIAL	PROCESICHEMICAL	MFG	IPHOS-ACID WETPROC	CONDENSER-UNCONTLO	ITONS	PHOSPHATE ROCK			
3	01	016	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IPHOS-ACID WETPROC	OTHER/NOT CLASFD	ITONS	PRODUCED			
3	01	017	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IPHOS-ACID THERMAL	GENERAL	ITONS	PHOSPHOROUS BURNED			
3	01	017	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IPHOS-ACID THERMAL	OTHER/NOT CLASFD	ITONS	PRODUCED			
3	01	018	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IPLASTICS	IPVC-GENERAL	ITONS	PRODUCED			
3	01	018	02	INDUSTRIAL	PROCESICHEMICAL	MFG	IPLASTICS	IPOLYPROD-GENERAL	ITONS	PRODUCED			
3	01	018	05	INDUSTRIAL	PROCESICHEMICAL	MFG	IPLASTICS	IBAKELITE-GENERAL	ITONS	PRODUCT			
3	01	018	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IPLASTICS	OTHER/NOT CLASFD	ITONS	PRODUCED			
3	01	019	03	INDUSTRIAL	PROCESICHEMICAL	MFG	IPHTHALIC ANHYDRID	UNCONTROLLED-GENL	ITONS	PRODUCED			
3	01	020	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IPRINTING INK	COOKING-GENERAL	ITONS	PRODUCED			
3	01	020	02	INDUSTRIAL	PROCESICHEMICAL	MFG	IPRINTING INK	COOKING-OILS	ITONS	PRODUCED			

SC ID				SC CATEGORY NAMES					
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I	II	III	IV	I	II	III	IV	UNITS	
3	01	020	03	INDUSTRIAL	PROCESICHEMICAL	MFG	IPRINTING INK	ICOOKING-OLEORESIN	ITONS PRODUCED
3	01	020	04	INDUSTRIAL	PROCESICHEMICAL	MFG	IPRINTING INK	ICOOKING-ALKYDS	ITONS PRODUCED
3	01	020	05	INDUSTRIAL	PROCESICHEMICAL	MFG	IPRINTING INK	IPIGMENT MIXINGGEN	ITONS PIGMENT
3	01	020	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IPRINTING INK	IOther/NOT CLASFD	ITONS PRODUCED
3	01	021	01	INDUSTRIAL	PROCESICHEMICAL	MFG	ISODIUM CARBONATE	IAMMONIA RECOVERY	ITONS PRODUCED
3	01	021	02	INDUSTRIAL	PROCESICHEMICAL	MFG	ISODIUM CARBONATE	IHANDLING	ITONS PRODUCED
3	01	021	99	INDUSTRIAL	PROCESICHEMICAL	MFG	ISODIUM CARBONATE	IOther/NOT CLASFD	ITONS PRODUCED
3	01	022	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IH2S04 -CHAMBER	IGENERAL	ITONS PURE ACID PRODUCED
3	01	023	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IH2S04-CONTACT	199.7 CONVERSION	ITONS PURE ACID PRODUCED
3	01	023	04	INDUSTRIAL	PROCESICHEMICAL	MFG	IH2S04-CONTACT	199.5 CONVERSION	ITONS PURE ACID PRODUCED
3	01	023	06	INDUSTRIAL	PROCESICHEMICAL	MFG	IH2S04-CONTACT	199.0 CONVERSION	ITONS PURE ACID PRODUCED
3	01	023	08	INDUSTRIAL	PROCESICHEMICAL	MFG	IH2S04-CONTACT	198.0 CONVERSION	ITONS PURE ACID PRODUCED
3	01	023	10	INDUSTRIAL	PROCESICHEMICAL	MFG	IH2S04-CONTACT	197.0 CONVERSION	ITONS PURE ACID PRODUCED
3	01	023	12	INDUSTRIAL	PROCESICHEMICAL	MFG	IH2S04-CONTACT	196.0 CONVERSION	ITONS PURE ACID PRODUCED
3	01	023	14	INDUSTRIAL	PROCESICHEMICAL	MFG	IH2S04-CONTACT	195.0 CONVERSION	ITONS PURE ACID PRODUCED
3	01	023	16	INDUSTRIAL	PROCESICHEMICAL	MFG	IH2S04-CONTACT	194.0 CONVERSION	ITONS PURE ACID PRODUCED
3	01	023	18	INDUSTRIAL	PROCESICHEMICAL	MFG	IH2S04-CONTACT	193.0 CONVERSION	ITONS PURE ACID PRODUCED
3	01	023	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IH2S04-CONTACT	IOther/NOT CLASFD	ITONS PRODUCED
3	01	024	01	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC FIBERS	INYLON GENERAL	ITONS FIBER
3	01	024	02	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC FIBERS	IDACRON GENERAL	ITONS FIBER
3	01	024	03	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC FIBERS	IORLON	ITONS PRODUCT
3	01	024	04	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC FIBERS	IELASTIC	ITONS PRODUCT
3	01	024	05	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC FIBERS	ITEFLON	ITONS PRODUCT
3	01	024	06	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC FIBERS	IPOLYESTER	ITONS PRODUCT
3	01	024	08	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC FIBERS	INOMEX	ITONS PRODUCT
3	01	024	10	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC FIBERS	IACRYLIC	ITONS PRODUCT
3	01	024	12	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC FIBERS	ITYVEX	ITONS PRODUCT
3	01	024	14	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC FIBERS	IOLIFINS	ITONS PRODUCT
3	01	024	99	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC FIBERS	IOthers/NOT CLASFD	ITONS PRODUCED
3	01	025	01	INDUSTRIAL	PROCESICHEMICAL	MFG	ISEMISYNTHETICFIBR	IRAYON GENERAL	ITONS FIBER
3	01	025	05	INDUSTRIAL	PROCESICHEMICAL	MFG	ISEMISYNTHETICFIBR	IACETATE	ITONS PRODUCED
3	01	025	10	INDUSTRIAL	PROCESICHEMICAL	MFG	ISEMISYNTHETICFIBR	IRIVISCOSE	ITONS PRODUCED
3	01	025	99	INDUSTRIAL	PROCESICHEMICAL	MFG	ISEMISYNTHETICFIBR	IOthers/NOT CLASFD	ITONS PRODUCED
3	01	026	01	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC RUBBER	IBUTADIENE-GENERAL	ITONS PRODUCT
3	01	026	02	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC RUBBER	IMETHYLPROPENE-GENL	ITONS PRODUCT
3	01	026	03	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC RUBBER	IBUTYNE GENERAL	ITONS PRODUCT
3	01	026	04	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC RUBBER	IPENTADIENE-GENRL	ITONS PRODUCT
3	01	026	05	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC RUBBER	IDIMETHHEPTNE GENL	ITONS PRODUCT
3	01	026	06	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC RUBBER	IPENTANE-GENERAL	ITONS PRODUCT
3	01	026	07	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC RUBBER	IETHANENITRILE-GENITONS	ITONS PRODUCT
3	01	026	08	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC RUBBER	IACRYLONITRILE-GENITONS	ITONS PRODUCT
3	01	026	09	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC RUBBER	IACROLEIN-GENERAL	ITONS PRODUCT
3	01	026	20	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC RUBBER	IAUTO TIRES GENERAL	ITONS PRODUCT
3	01	026	99	INDUSTRIAL	PROCESICHEMICAL	MFG	ISYNTHETIC RUBBER	IOther/NOT CLASFD	ITONS PRODUCT
3	01	027	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZ AMONNITRIPRILTWR	NEUTRALIZR	ITONS PRODUCED
3	01	027	02	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZ AMONNITRIPRILLING TOWER		ITONS PRODUCED
3	01	027	03	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZ AMONNITRIPRILTWR	DRYCOOLRS	ITONS PRODUCED
3	01	027	04	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZ AMONNITRIGRANULAT	NEUTLIZR	ITONS PRODUCED
3	01	027	05	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZ AMONNITRIGRANULATOR		ITONS PRODUCED
3	01	027	06	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZ AMONNITRIGRANULAT	DRYCOOLR	ITONS PRODUCED

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SC ID- *****				SC CATEGORY NAMES *****					
I	II	III	IV	I	II	III	IV	UNITS	
3	01	028	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZ-NSUPPHOSIGRIND-DRY	ITONS	PRODUCED
3	01	028	02	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZ-NSUPPHOSIMAIN STACK	ITONS	PRODUCED
3	01	029	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZ-TRPSPHOSIRUN OF PILE	ITONS	PRODUCED
3	01	029	02	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZ-TRPSPHOSIGRANULAR	ITONS	PRODUCED
3	01	030	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZ-DIAMPHOSIDWYER-COOLERS	ITONS	PRODUCED
3	01	030	02	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZ-DIAMPHOSIAMONIAT-GRANULATE	ITONS	PRODUCED
3	01	030	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZER	IOther/NOT CLASIFD	ITONS PRODUCED
3	01	031	01	INDUSTRIAL	PROCESICHEMICAL	MFG	ITEREPHTHALIC ACID	IHNO3+PARAXYLENGEN	ITONS PRODUCED
3	01	031	99	INDUSTRIAL	PROCESICHEMICAL	MFG	ITEREPHTHALIC ACID	IOther/NOT CLASIFD	ITONS PRODUCED
3	01	032	01	INDUSTRIAL	PROCESICHEMICAL	MFG	ISULFUR(ELEMENTAL)	IMOD-CLAUS 2STAGE	ITONS PRODUCT
3	01	032	02	INDUSTRIAL	PROCESICHEMICAL	MFG	ISULFUR(ELEMENTAL)	IMOD-CLAUS 3STAGE	ITONS PRODUCT
3	01	032	03	INDUSTRIAL	PROCESICHEMICAL	MFG	ISULFUR(ELEMENTAL)	IMOD-CLAUS 4STAGE	ITONS PRODUCT
3	01	032	99	INDUSTRIAL	PROCESICHEMICAL	MFG	ISULFUR(ELEMENTAL)	IOther/NOT CLASIFD	ITONS PRODUCT
3	01	033	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IPESTICIDES	IMALATHION	IGALLONS OF PRODUCT
3	01	033	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IPESTICIDES	IOther/NOT CLASIFD	ITONS PRODUCED
3	01	034	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IAMINES/AMIDES	IGENERAL/OTHER	ITONS PRODUCT
3	01	035	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IPIGMENT-INORGAN	ICALCINATION	ITONS OF PRODUCT
3	01	035	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IPIGMENT-INORGAN	IOther/NOT CLASIFD	ITONS OF PRODUCT
3	01	036	01	INDUSTRIAL	PROCESICHEMICAL	MFG	ISODIUM SULFATE	IGENERAL/OTHER	ITONS PRODUCT
3	01	036	02	INDUSTRIAL	PROCESICHEMICAL	MFG	ISODIUM SULFATE	IKILNS	ITONS PRODUCT
3	01	037	01	INDUSTRIAL	PROCESICHEMICAL	MFG	ISODIUM SULFITE	IGENERAL/OTHER	ITONS PRODUCT
3	01	037	02	INDUSTRIAL	PROCESICHEMICAL	MFG	ISODIUM SULFITE	IKILNS	ITONS PRODUCT
3	01	038	01	INDUSTRIAL	PROCESICHEMICAL	MFG	ISODIUM BICARB	IGENERAL	ITONS PRODUCT
3	01	039	01	INDUSTRIAL	PROCESICHEMICAL	MFG	ILITHIUM HYDROXIDE	IGENERAL	ITONS PRODUCT
3	01	040	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IFERTILIZER UREA	IGENERAL	ITONS PRODUCT
3	01	050	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IADHESIVES	IGENL/COMPND UNKNW	ITONS PRODUCT
3	01	090	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IACETATE FLAKE	IOther/NOT CLASFD	ITONS PRODUCT
3	01	091	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IACETONE	IOther/NOT CLASFD	ITONS PRODUCT
3	01	100	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IMALEIC ANHYDRIDE	IGENERAL/OTHER	ITONS PRODUCT
3	01	101	01	INDUSTRIAL	PROCESICHEMICAL	MFG	IPOLVINL PYRILIDON	IGENERAL/OTHER	ITONS PRODUCT
3	01	110	01	INDUSTRIAL	PROCESICHEMICAL	MFG	ISULFONIC ACID/ATS	IGENERAL/OTHER	ITONS PRODUCT
3	01	900	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IWASTE GAS FLARES	IOther/NOT CLASIFD	MILLION CUBIC FEET BURNED
3	01	999	99	INDUSTRIAL	PROCESICHEMICAL	MFG	IOther/NOT CLASIFD	ISPECIFY IN REMARK	ITONS PRODUCT
3	02	001	01	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	IALFALFA DEHYDRATN	IGENERAL	ITONS	MEAL PRODUCED
3	02	001	99	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	IALFALFA DEHYDRATN	IOther/NOT CLASFD	ITONS	PRODUCT
3	02	002	01	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	ICOFFEE ROASTING	IDIRECTFIRE ROAST	ITONS	GREEN BEANS
3	02	002	02	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	ICOFFEE ROASTING	IINDIRECTFIRERDAST	ITONS	GREEN BEANS
3	02	002	03	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	ICOFFEE ROASTING	ISTONER/COOLER	ITONS	GREEN BEANS
3	02	002	99	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	ICOFFEE ROASTING	IOther/NOT CLASFD	ITONS	PRODUCT
3	02	003	01	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	ICOFFEE-INSTANT	ISPRAY DRIER	ITONS	GREEN BEANS
3	02	004	01	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	ICOTTON GINNING	IUNLOADING FAN	IBALES	COTTON
3	02	004	02	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	ICOTTON GINNING	ICLEANER	IBALES	COTTON
3	02	004	03	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	ICOTTON GINNING	ISTICK/BURR MACHNE	IBALES	COTTON
3	02	004	99	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	ICOTTON GINNING	IOther/NOT CLASFD	IBALES	COTTON
3	02	005	01	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	I FEED/GRAIN TERMEL	ISHIPING/RECEIVING	ITONS	GRAIN PROCESSED
3	02	005	02	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	I FEED/GRAIN TERMEL	ITRANSFER/CONVEYNG	ITONS	GRAIN PROCESSED
3	02	005	03	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	I FEED/GRAIN TERMEL	ISCREENING/CLEANNG	ITONS	GRAIN PROCESSED
3	02	005	04	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	I FEED/GRAIN TERMEL	IDORYNG	ITONS	GRAIN PROCESSED
3	02	006	01	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	I FEED/GRAIN CNTRYE	ISHIPNG/RECEIVNG	ITONS	GRAIN PROCESSED
3	02	006	02	INDUSTRIAL	PROCESIFOOD/AGRICULTURAL	I FEED/GRAIN CNTRYE	ITRANSFER/CONVEYNG	ITONS	GRAIN PROCESSED

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SC ID	SC CATEGORY NAMES	UNITS
I II III IV	I II III IV	
3 02 006 03	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFEED/GRAIN CNTRYEISCREENING/CLEANNGITONS	GRAIN PROCESSED
3 02 006 04	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFEED/GRAIN CNTRYEDRYING	ITONS GRAIN PROCESSED
3 02 006 99	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFEED/GRAIN IOTHER/NOT CLASIFDITONS	GRAIN PROCESSED
3 02 007 01	INDUSTRIAL PHOCESIFOOD/AGRICULTURALIGRAIN PROCESSING ICORN MFAL	ITONS GRAIN PROCESSED
3 02 007 02	INDUSTRIAL PROCESIFOOD/AGRICULTURALIGRAIN PROCESSING ISOY BEAN	ITONS GRAIN PROCESSED
3 02 007 03	INDUSTRIAL PROCESIFOOD/AGRICULTURALIGRAIN PROCESSING IBARLEY/WHEATCLEANITONS	GRAIN PROCESSED
3 02 007 04	INDUSTRIAL PROCESIFOOD/AGRICULTURALIGRAIN PROCESSING IMILO CLEANER	ITONS GRAIN PROCESSED
3 02 007 05	INDUSTRIAL PROCESIFOOD/AGRICULTURALIGRAIN PROCESSING IBARLEYFLOUR MILL	ITONS GRAIN PROCESSED
3 02 007 06	INDUSTRIAL PROCESIFOOD/AGRICULTURALIGRAIN PROCESSING IWET CORN MILLING	ITONS OF PRODUCT
3 02 007 30	INDUSTRIAL PROCESIFOOD/AGRICULTURALIGRAIN PROCESSING IWHEAT FLOUR MILL	ITONS PRODUCT
3 02 007 99	INDUSTRIAL PHOCESIFOOD/AGRICULTURALIGRAIN PROCESSING IOTHER/NOT CLASFD	ITONS PROCESSED
3 02 008 01	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFEED MANUFACTURE IBARLEY FEED-GENL	ITONS GRAIN PROCESSED
3 02 008 99	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFEED MANUFACTURE IOTHER/NOT CLASFD	ITONS PROCESSED
3 02 009 01	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFERMENTATN-BEER IGRAIN HANDLING	ITONS GRAIN PROCESSED
3 02 009 02	INDUSTRIAL PPOCESIFOOD/AGRICULTURALIFERMENTATN-BEER IDRYING SPNT GHAINITONS	GRAIN PROCESSED
3 02 009 03	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFERMENTATION-BEERI BREWING	ITHOUSANDS OF GALLONS
3 02 009 98	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFERMENTATION-BEERIOTHER/NOT CLASFD	IGALLONS PRODUCT
3 02 009 99	INDUSTRIAL PPOCESIFOOD/AGRICULTURALIFERMENTATION-BEERIOTHER/NOT CLASFD	ITONS GRAIN PROCESSED
3 02 010 01	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFERMENTATN-WHISKYIGRAIN HANDLING	ITONS GRAIN PROCESSED
3 02 010 02	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFERMENTATN-WHISKYIDRYING SPNT GHAINITONS	GRAIN PROCESSED
3 02 010 03	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFERMENTATN-WHISKYIAGING	ITONS GRAIN PROCESSED
3 02 010 99	INDUSTRIAL PPOCESIFOOD/AGRICULTURALIFERMENTATN-WHISKYIOTHER/NOT CLASFD	IGALLONS PRODUCT
3 02 011 01	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFERMENTATN-WINE IGENERAL	IGALLONS PRODUCT
3 02 012 01	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFISH MEAL ICOOKERS-FRESHFISHITONS	FISH MEAL PRODUCED
3 02 012 02	INDUSTRIAL PPOCESIFOOD/AGRICULTURALIFISH MEAL ICOOKERS-STALEFISHITONS	FISH MEAL PRODUCED
3 02 012 03	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFISH MEAL IDRIERS	ITONS FISH SCHAP
3 02 012 99	INDUSTRIAL PROCESIFOOD/AGRICULTURALIFISH MEAL IOTHER/NOT CLASIFDITONS	PRODUCED
3 02 013 01	INDUSTRIAL PPOCESIFOOD/AGRICULTURALIMEAT SMOKING IGENERAL	ITONS MEAT SMOKED
3 02 014 01	INDUSTRIAL PROCESIFOOD/AGRICULTURALISTARCH MFG IGENERAL	ITONS STARCH PRODUCED
3 02 015 01	INDUSTRIAL PROCESIFOOD/AGRICULTURALISUGAR CANE PROCESIGENERAL	ITONS SUGAR PRODUCED
3 02 015 99	INDUSTRIAL PROCESIFOOD/AGRICULTURALISUGAR CANE PROCESIOTHER/NOT CLASIFDITONS	PRODUCED
3 02 016 01	INDUSTRIAL PROCESIFOOD/AGRICULTURALISUGAR BEET PROCESIDRYER ONLY	ITONS RAW BELTS
3 02 016 99	INDUSTRIAL PROCESIFOOD/AGRICULTURALISUGAR BEET PROCESIOTHER/NOT CLASIFDITONS	RAW BELTS
3 02 017 20	INDUSTRIAL PROCESIFOOD/AGRICULTURALIPEANUT PROCESSINGIOIL/NOT CLASFD	ITONS PRODUCT
3 02 017 99	INDUSTRIAL PHOCESIFOOD/AGRICULTURALIPEANUT PROCESSINGIOTHER/NOT CLASFD	ITONS PROCESSED
3 02 018 99	INDUSTRIAL PPOCESIFOOD/AGRICULTURALICNDY/CONFECTNRY IOTHER/NOT CLASFD	ITONS PRODUCT
3 02 030 01	INDUSTRIAL PPOCESIFOOD/AGRICULTURALIDAIRY PRODUCTS IMILK SPRAY-DRYER	ITONS PRODUCT
3 02 030 99	INDUSTRIAL PROCESIFOOD/AGRICULTURALIDAIRY PRODUCTS IOTHER/NOT CLASFD	ITONS PRODUCT
3 02 999 98	INDUSTRIAL PROCESIFOOD/AGRICULTURALIOTHER/NOT CLASIFDISPECIFY IN REMARKITONS	PRODUCED (INPUT)
3 02 999 99	INDUSTRIAL PROCESIFOOD/AGRICULTURALIOTHER/NOT CLASIFDISPECIFY IN REMARKITONS	PRODUCED (FINISHED)
3 03 000 01	INDUSTRIAL PROCESIPRIMARY METALS IALUMINUM ORE-BAUXICRUSHING/HANDLINGITONS	OF ORE
3 03 001 01	INDUSTRIAL PPOCESIPRIMARY METALS IAL ORE-ELECHOREDNI/PREBAKE CELLS	ITONS ALUMINUM PRODUCED
3 03 001 02	INDUSTRIAL PROCESIPRIMARY METALS IAL ORE-ELECHOREDNI/HORIZSTD SODERHBGITONS	ALUMINUM PRODUCED
3 03 001 03	INDUSTRIAL PROCESIPRIMARY METALS IAL ORE-ELECHOREDNI/VERTSTD SODERHBGITONS	ALUMINUM PRODUCED
3 03 001 04	INDUSTRIAL PPOCESIPRIMARY METALS IAL ORE-ELECHOREDNI/MATERIALS HANDLINGITONS	ALUMINUM PRODUCED
3 03 001 05	INDUSTRIAL PROCESIPRIMARY METALS IAL ORE-ELECHOREDNI/ANODE RAKE FUPNCEITONS	ALUMINUM PRODUCED
3 03 001 99	INDUSTRIAL PPOCESIPRIMARY METALS IALUMINUM OPERATN IOTHER/NOT CLASFD	ITONS ALUMINUM PRODUCED
3 03 002 01	INDUSTRIAL PROCESIPRIMARY METALS IAL ORE-CALC ALHYDIGENERAL	ITONS ALUMINUM PRODUCED
3 03 003 01	INDUSTRIAL PPOCESIPRIMARY METALS ICOKE MET BYPRODUCITGENERAL	ITONS COAL CHARGED
3 03 003 02	INDUSTRIAL PROCESIPRIMARY METALS ICOKE-MET BYPRODUCIOVEN CHARGING	ITONS COAL CHARGED

SC ID				SC CATEGORY NAMES							
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I	II	III	IV	I	II	III	IV	UNITS			
3	03	003	03	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOKE-MET BYPRODUC	OVEN PUSHING	ITONS	COAL CHARGED
3	03	003	04	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOKE-MET BYPRODUC	QUENCHING	ITONS	COAL CHARGED
3	03	003	05	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOKE-MET BYPRODUC	UNLOADING	ITONS	COAL CHARGED
3	03	003	06	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOKE-MET BYPRODUC	UNDERFIRING	ITONS	COAL CHARGED
3	03	003	99	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOKE-MET BYPRODUC	OTHER/NOT CLASFD	ITONS	COAL CHARGED
3	03	004	01	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOKE-MET-BEEHIVE	IGENERAL	ITONS	COAL CHARGED
3	03	005	01	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOPPER SMELTER	ITOTAL/GENERAL	ITONS	CONCENTRATED ORE
3	03	005	02	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOPPER SMELTER	IROASTING	ITONS	CONCENTRATED ORE
3	03	005	03	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOPPER SMELTER	ISMELTING	ITONS	CONCENTRATED ORE
3	03	005	04	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOPPER SMELTER	ICONVERTING	ITONS	CONCENTRATED ORE
3	03	005	05	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOPPER SMELTER	IREFINING	ITONS	CONCENTRATED ORE
3	03	005	06	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOPPER MINE	IORE DRYER	ITONS	OF ORE
3	03	005	99	INDUSTRIAL	PROCES	PRIMARY	METALS	ICOPPER SMELTER	IOther/NOT CLASFD	ITONS	CONCENTRATED ORE
3	03	006	01	INDUSTRIAL	PROCES	PRIMARY	METALS	IFERROALLOY OPEN FNC	150% FESI	ITONS	PRODUCED
3	03	006	02	INDUSTRIAL	PROCES	PRIMARY	METALS	IFERROALLOY OPEN FNC	175% FESI	ITONS	PRODUCED
3	03	006	03	INDUSTRIAL	PROCES	PRIMARY	METALS	IFERROALLOY OPEN FNC	190% FESI	ITONS	PRODUCED
3	03	006	04	INDUSTRIAL	PROCES	PRIMARY	METALS	IFERROALLOY OPEN FNC	SILICON METAL	ITONS	PRODUCED
3	03	006	05	INDUSTRIAL	PROCES	PRIMARY	METALS	IFERROALLOY OPEN FNC	SILICOMANGANESE	ITONS	PRODUCED
3	03	006	10	INDUSTRIAL	PROCES	PRIMARY	METALS	IFERROALLOY	ISCREENING	ITONS	PROCESSED
3	03	006	11	INDUSTRIAL	PROCES	PRIMARY	METALS	IFERROALLOY	IORE DRYER	ITONS	PROCESSED
3	03	006	12	INDUSTRIAL	PROCES	PRIMARY	METALS	IFERROALLOY	ILOWCARB CR-REACTR	ITONS	PROCESSED
3	03	006	99	INDUSTRIAL	PROCES	PRIMARY	METALS	IFERROALLOY	IOther/NOT CLASFD	ITONS	PRODUCED
3	03	007	01	INDUSTRIAL	PROCES	PRIMARY	METALS	IFERROALLOY SEMCOVFNC	IFEROMANGANESE	ITONS	PRODUCED
3	03	007	02	INDUSTRIAL	PROCES	PRIMARY	METALS	IFERROALLOY COVD FNC	IGENERAL	ITONS	PRODUCED
3	03	008	01	INDUSTRIAL	PROCES	PRIMARY	METALS	IRON PRODUCTION	IBLAST FNC-ORECHG	ITONS	PRODUCED
3	03	008	02	INDUSTRIAL	PROCES	PRIMARY	METALS	IRON PRODUCTION	IBLAST FNC-AGLCHG	ITONS	PRODUCED
3	03	008	03	INDUSTRIAL	PROCES	PRIMARY	METALS	IRON PRODUCTION	ISINTERING GENERAL	ITONS	PRODUCED
3	03	008	04	INDUSTRIAL	PROCES	PRIMARY	METALS	IRON PRODUCTION	IORE-CRUSH/HANDLE	ITONS	OF ORE
3	03	008	05	INDUSTRIAL	PROCES	PRIMARY	METALS	IRON PRODUCTION	ISCARFING	ITONS	PROCESSED
3	03	008	06	INDUSTRIAL	PROCES	PRIMARY	METALS	IRON PRODUCTION	ISAND HANDLING OPN	ITONS	HANDLED
3	03	008	07	INDUSTRIAL	PROCES	PRIMARY	METALS	IRON PRODUCTION	IMOLD OVENS	ITONS	SAND BAKED
3	03	008	99	INDUSTRIAL	PROCES	PRIMARY	METALS	IRON PRODUCTION	IOther/NOT CLASFD	ITONS	PRODUCED
3	03	009	01	INDUSTRIAL	PROCES	PRIMARY	METALS	ISTEEL PRODUCTION	IOPNHEARTH OXLANCE	ITONS	PRODUCED
3	03	009	02	INDUSTRIAL	PROCES	PRIMARY	METALS	ISTEEL PRODUCTION	IOPNHEARTH NOXLNCE	ITONS	PRODUCED
3	03	009	03	INDUSTRIAL	PROCES	PRIMARY	METALS	ISTEEL PRODUCTION	I80F-GENERAL	ITONS	PRODUCED
3	03	009	04	INDUSTRIAL	PROCES	PRIMARY	METALS	ISTEEL PRODUCTION	ISELECT ARC w/LANCE	ITONS	PRODUCED
3	03	009	05	INDUSTRIAL	PROCES	PRIMARY	METALS	ISTEEL PRODUCTION	ISELECT ARC NOLANCE	ITONS	PRODUCED
3	03	009	99	INDUSTRIAL	PROCES	PRIMARY	METALS	ISTEEL PRODUCTION	IOther/NOT CLASFD	ITONS	PRODUCED
3	03	010	01	INDUSTRIAL	PROCES	PRIMARY	METALS	ILEAD SMELTERS	ISINTER/CRUSHING	ITONS	CONCENTRATED ORE
3	03	010	02	INDUSTRIAL	PROCES	PRIMARY	METALS	ILEAD SMELTERS	IBLAST FURNACE	ITONS	CONCENTRATED ORE
3	03	010	03	INDUSTRIAL	PROCES	PRIMARY	METALS	ILEAD SMELTERS	IREVERB FURNACE	ITONS	CONCENTRATED ORE
3	03	010	99	INDUSTRIAL	PROCES	PRIMARY	METALS	ILEAD SMELTERS	IOther/NOT CLASFD	ITONS	CONCENTRATED ORE
3	03	011	01	INDUSTRIAL	PROCES	PRIMARY	METALS	IMOLYBENUM MINING	IGENERAL	ITONS	HUNDREDS OF TONS MINED
3	03	011	02	INDUSTRIAL	PROCES	PRIMARY	METALS	IMOLYBENUM MILLING	IGENERAL	ITONS	PRODUCT
3	03	011	99	INDUSTRIAL	PROCES	PRIMARY	METALS	IMOLYBENUM PROCES	IOther/NOT CLASFD	ITONS	PROCESSED
3	03	012	01	INDUSTRIAL	PROCES	PRIMARY	METALS	ITITANIUM PROCESS	ICHLOWINATION STAT	ITONS	PRODUCT
3	03	012	99	INDUSTRIAL	PROCES	PRIMARY	METALS	ITITANIUM PROCES	IOther/NOT CLASFD	ITONS	PROCESSED
3	03	013	01	INDUSTRIAL	PROCES	PRIMARY	METALS	IGOLD	IMINING/PROCESSING	ITONS	ORE
3	03	014	01	INDUSTRIAL	PROCES	PRIMARY	METALS	IBARIUM	IORE GRIND	ITONS	PROCESSED
3	03	014	02	INDUSTRIAL	PROCES	PRIMARY	METALS	IBARIUM	IREDUCTN KILN	ITONS	PROCESSED

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SC ID				SC CATEGORY NAMES					
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I	II	III	IV	I	II	III	IV	UNITS	
3	03	014	03	INDUSTRIAL	PROCES	PRIMARY METALS	IBARIUM	IDRIERS/CALCINERS	ITONS PROCESSED
3	03	014	99	INDUSTRIAL	PROCES	PRIMARY METALS	IBARIUM	IOther/NOT CLASFD	ITONS PROCESSED
3	03	030	01	INDUSTRIAL	PROCES	PRIMARY METALS	IZINC SMELTING	IGENERAL	ITONS PROCESSED
3	03	030	02	INDUSTRIAL	PROCES	PRIMARY METALS	IZINC SMELTING	IROASTNG/MULT-HRTH	ITONS PROCESSED
3	03	030	03	INDUSTRIAL	PROCES	PRIMARY METALS	IZINC SMELTING	ISINTERING	ITONS PROCESSED
3	03	030	04	INDUSTRIAL	PROCES	PRIMARY METALS	IZINC SMELTING	IHORIZ RETORTS	ITONS PROCESSED
3	03	030	05	INDUSTRIAL	PROCES	PRIMARY METALS	IZINC SMELTING	IVERT RETORTS	ITONS PROCESSED
3	03	030	06	INDUSTRIAL	PROCES	PRIMARY METALS	IZINC SMELTING	IELECTROLYTIC PROC	ITONS PROCESSED
3	03	030	99	INDUSTRIAL	PROCES	PRIMARY METALS	IZINC SMELTING	IOther/NOT CLASFD	ITONS PROCESSED
3	03	999	99	INDUSTRIAL	PROCES	PRIMARY METALS	IOther/NOT CLASFD	ISPECIFY IN REMARK	ITONS PRODUCED
3	04	001	01	INDUSTRIAL	PROCES	SECONDARY METALS	IALUMINUM OPERATN	ISWEATINGFURNACE	ITONS PRODUCED
3	04	001	02	INDUSTRIAL	PROCES	SECONDARY METALS	IALUMINUM OPERATN	ISMELT-CRUCIBLE	ITONS METAL PRODUCED
3	04	001	03	INDUSTRIAL	PROCES	SECONDARY METALS	IALUMINUM OPERATN	ISMELT-REVERB FNC	ITONS METAL PRODUCED
3	04	001	04	INDUSTRIAL	PROCES	SECONDARY METALS	IALUMINUM OPERATN	ICHLORINATN STATN	ITONS METAL PRODUCED
3	04	001	10	INDUSTRIAL	PROCES	SECONDARY METALS	IALUMINUM OPERATN	IFOIL ROLLING	ITONS PRODUCT
3	04	001	11	INDUSTRIAL	PROCES	SECONDARY METALS	IALUMINUM OPERATN	IFOIL CONVERTING	ITONS PRODUCED
3	04	001	20	INDUSTRIAL	PROCES	SECONDARY METALS	IALUMINUM OPERATN	ICAN MANUFACTURE	ITONS PRODUCED
3	04	001	50	INDUSTRIAL	PROCES	SECONDARY METALS	IALUMINUM OPERATN	IROLL-DRAW-EXTRUDE	ITONS PRODUCED
3	04	001	99	INDUSTRIAL	PROCES	SECONDARY METALS	IALUMINUM OPERATN	IOther/NOT CLASFD	ITONS PRODUCED
3	04	002	01	INDUSTRIAL	PROCES	SECONDARY METALS	IBRASS/BRONZ MELT	IBLAST FNC	ITONS CHARGE
3	04	002	02	INDUSTRIAL	PROCES	SECONDARY METALS	IBRASS/BRONZ MELT	ICRUCIBLE FNC	ITONS CHARGE
3	04	002	03	INDUSTRIAL	PROCES	SECONDARY METALS	IBRASS/BRONZ MELT	ICUPOLA FNC	ITONS CHARGE
3	04	002	04	INDUSTRIAL	PROCES	SECONDARY METALS	IBRASS/BRONZ MELT	IELECT INDUCTION	ITONS CHARGE
3	04	002	05	INDUSTRIAL	PROCES	SECONDARY METALS	IBRASS/BRONZ MELT	IREVERB FNC	ITONS CHARGE
3	04	002	06	INDUSTRIAL	PROCES	SECONDARY METALS	IBRASS/BRONZ MELT	IRUTARY FNC	ITONS CHARGE
3	04	002	99	INDUSTRIAL	PROCES	SECONDARY METALS	IBRASS/BRONZ MELT	IOther/NOT CLASFD	ITONS PRODUCED
3	04	003	01	INDUSTRIAL	PROCES	SECONDARY METALS	IGRAY IRON	ICUPOLA	ITONS METAL CHARGE
3	04	003	02	INDUSTRIAL	PROCES	SECONDARY METALS	IGRAY IRON	IREVERB FNC	ITONS METAL CHARGE
3	04	003	03	INDUSTRIAL	PROCES	SECONDARY METALS	IGRAY IRON	IELECT INDUCTION	ITONS METAL CHARGE
3	04	003	05	INDUSTRIAL	PROCES	SECONDARY METALS	IGRAY IRON	IANNEALING OPERATN	ITONS METAL CHARGE
3	04	003	30	INDUSTRIAL	PROCES	SECONDARY METALS	IGRAY IRON	IMISC CAST-FABCTN	ITONS PROCESSED
3	04	003	40	INDUSTRIAL	PROCES	SECONDARY METALS	IGRAY IRON	IGRINDING-CLEANING	ITONS PROCESSED
3	04	003	99	INDUSTRIAL	PROCES	SECONDARY METALS	IGRAY IRON	IOther/NOT CLASFD	ITONS METAL CHARGE
3	04	004	01	INDUSTRIAL	PROCES	SECONDARY METALS	ILEAD SMELT SEC	IPOT FURNACE	ITONS PROCESSED
3	04	004	02	INDUSTRIAL	PROCES	SECONDARY METALS	ILEAD SMELT SEC	IREVERB FNC	ITONS PROCESSED
3	04	004	03	INDUSTRIAL	PROCES	SECONDARY METALS	ILEAD SMELT SEC	IBLAST/CUPOLA FNC	ITONS PROCESSED
3	04	004	04	INDUSTRIAL	PROCES	SECONDARY METALS	ILEAD SMELT SEC	IROTARY REVERB FNC	ITONS PROCESSED
3	04	004	08	INDUSTRIAL	PROCES	SECONDARY METALS	ILEAD SMELT SEC	ILEAD OXIDE MFG	ITONS PROCESSED
3	04	004	99	INDUSTRIAL	PROCES	SECONDARY METALS	ILEAD SMELT SEC	IOther/NOT CLASFD	ITONS PROCESSED
3	04	005	01	INDUSTRIAL	PROCES	SECONDARY METALS	ILEAD BATTERY	IGENERAL	ITONS PROCESSED
3	04	005	99	INDUSTRIAL	PROCES	SECONDARY METALS	ILEAD BATTERY	IOther/NOT CLASFD	ITONS PROCESSED
3	04	006	01	INDUSTRIAL	PROCES	SECONDARY METALS	IMAGNESIUM SEC	IPOT FURNACE	ITONS PROCESSED
3	04	006	99	INDUSTRIAL	PROCES	SECONDARY METALS	IMAGNESIUM SEC	IOther/NOT CLASFD	ITONS PROCESSED
3	04	007	01	INDUSTRIAL	PROCES	SECONDARY METALS	ISTEEL FOUNDRY	IELECTRIC ARC FNC	ITONS PROCESSED
3	04	007	02	INDUSTRIAL	PROCES	SECONDARY METALS	ISTEEL FOUNDRY	IOPEN HEARTH FNC	ITONS PROCESSED
3	04	007	03	INDUSTRIAL	PROCES	SECONDARY METALS	ISTEEL FOUNDRY	IOPEN HEARTH LANC	ITONS PROCESSED
3	04	007	04	INDUSTRIAL	PROCES	SECONDARY METALS	ISTEEL FOUNDRY	IHEAT-TREAT FNC	ITONS PROCESSED
3	04	007	05	INDUSTRIAL	PROCES	SECONDARY METALS	ISTEEL FOUNDRY	IINDUCTION FURNACE	ITONS PROCESSED
3	04	007	99	INDUSTRIAL	PROCES	SECONDARY METALS	ISTEEL FOUNDRY	IOther/NOT CLASFD	ITONS PROCESSED
3	04	008	01	INDUSTRIAL	PROCES	SECONDARY METALS	IZINC SEC	IRETORT FNC	ITONS PRODUCED

SC IO				SC CATEGORY NAMES							
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I	II	III	IV	I	II	III	IV	UNITS			
3	04	008	02	INDUSTRIAL	PROCES	SECONDARY METALS	IZINC SEC	IMORIZ MUFFLE FNC	ITONS	PRODUCED	
3	04	008	03	INDUSTRIAL	PROCES	SECONDARY METALS	IZINC SEC	IPOT FURNACE	ITONS	PRODUCED	
3	04	008	04	INDUSTRIAL	PROCES	SECONDARY METALS	IZINC SEC	IKETTLE-SWEAT FNC	ITONS	PRODUCED	
3	04	008	05	INDUSTRIAL	PROCES	SECONDARY METALS	IZINC SEC	IGALVANIZING KETTL	ITONS	PRODUCED	
3	04	008	06	INDUSTRIAL	PROCES	SECONDARY METALS	IZINC SEC	ICALCINING KILN	ITONS	PRODUCED	
3	04	008	07	INDUSTRIAL	PROCES	SECONDARY METALS	IZINC SEC	ICONCENTRATE DRYER	ITONS	PROCESSED	
3	04	008	08	INDUSTRIAL	PROCES	SECONDARY METALS	IZINC SEC	IREVERB-SWEAT FNC	ITONS	PRODUCED	
3	04	008	99	INDUSTRIAL	PROCES	SECONDARY METALS	IZINC SEC	IOther/NOT CLASIFD	ITONS	PROCESSED	
3	04	009	01	INDUSTRIAL	PROCES	SECONDARY METALS	IMALLEABLE IRON	IANNEALING OPERATN	ITONS	METAL CHARGE	
3	04	009	99	INDUSTRIAL	PROCES	SECONDARY METALS	IMALLEABLE IRON	IOther/NOT CLASIFD	ITONS	METAL CHARGE	
3	04	010	01	INDUSTRIAL	PROCES	SECONDARY METALS	INICKEL	IFLUX FURNACE	ITONS	PROCESSED	
3	04	010	99	INDUSTRIAL	PROCES	SECONDARY METALS	INICKEL	IOther/NOT CLASIFD	ITONS	PROCESSED	
3	04	011	01	INDUSTRIAL	PROCES	SECONDARY METALS	IZIRCONIU4	IOXIDE KILN	ITONS	PROCESSED	
3	04	011	99	INDUSTRIAL	PROCES	SECONDARY METALS	IZIRCONIUM	IOther/NOT CLASIFD	ITONS	PROCESSED	
3	04	020	01	INDUSTRIAL	PROCES	SECONDARY METALS	IFURNACE ELECTRODE	ICALCINATION	ITONS	PROCESSED	
3	04	020	02	INDUSTRIAL	PROCES	SECONDARY METALS	IFURNACE ELECTRODE	IMIXING	ITONS	PROCESSED	
3	04	020	03	INDUSTRIAL	PROCES	SECONDARY METALS	IFURNACE ELECTRODE	IPITCH TREATING	ITONS	PROCESSED	
3	04	020	04	INDUSTRIAL	PROCES	SECONDARY METALS	IFURNACE ELECTRODE	IBAKE FURNACES	ITONS	PROCESSED	
3	04	020	99	INDUSTRIAL	PROCES	SECONDARY METALS	IFURNACE ELECTRODE	IOther/NOT CLASIFD	ITONS	PROCESSED	
3	04	050	01	INDUSTRIAL	PROCES	SECONDARY METALS	IMISC CAST&FABRCTN	ISPECIFY IN REMARK	ITONS	PRODUCED	
3	04	999	99	INDUSTRIAL	PROCES	SECONDARY METALS	IOther/NOT CLASIFD	ISPECIFY IN REMARK	ITONS	PROCESSED	
3	05	001	01	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IASPHALT ROOFING	IBLOWING OPERATION	ITONS	SATURATED FELT PRODUCED	
3	05	001	02	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IASPHALT ROOFING	IDIPPING ONLY	ITONS	SATURATED FELT PRODUCED	
3	05	001	03	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IASPHALT ROOFING	ISPRAYING ONLY	ITONS	SATURATED FELT PRODUCED	
3	05	001	04	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IASPHALT ROOFING	IDIPPING/SPRAYING	ITONS	SATURATED FELT PRODUCED	
3	05	001	99	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IASPHALT ROOFING	IOther/NOT CLASIFD	ITONS	SATURATED FELT PRODUCED	
3	05	002	01	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IASPHALTIC CONCRET	IROTARY DRYER	ITONS	PRODUCED	
3	05	002	02	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IASPHALTIC CONCRET	IOther SOURCES	ITONS	PRODUCED	
3	05	002	99	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IASPHALTIC CONCRET	IOther/NOT CLASIFD	ITONS	PRODUCED	
3	05	003	01	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IBRICK MANUFACTURE	IDRYING-RAW MTL	ITONS	PRODUCED	
3	05	003	02	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IBRICK MANUFACTURE	IWHINDING-RAW MTL	ITONS	PRODUCED	
3	05	003	03	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IBRICK MANUFACTURE	I STORAGE-RAW MTL	ITONS	PRODUCED	
3	05	003	04	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IBRICK MANUFACTURE	ICURING GAS FIRED	ITONS	PRODUCED	
3	05	003	05	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IBRICK MANUFACTURE	ICURING OIL FIRED	ITONS	PRODUCED	
3	05	003	06	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IBRICK MANUFACTURE	ICURING COAL FIRED	ITONS	PRODUCED	
3	05	003	99	INDUSTRIAL	PROCES	MINERAL PRODUCTS	IBRICK MANUFACTURE	IOther/NOT CLASIFD	ITONS	PRODUCED	
3	05	004	01	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICALCIUM CARBIDE	IELECTRIC FNC	ITONS	PRODUCED	
3	05	004	02	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICALCIUM CARBIDE	ICOKE DRYER	ITONS	PRODUCED	
3	05	004	03	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICALCIUM CARBIDE	IFNC ROOM VENTS	ITONS	PRODUCED	
3	05	004	99	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICALCIUM CARBIDE	IOther/NOT CLASIFD	ITONS	PROCESSED	
3	05	005	01	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICASTABLE REFRACTY	I RAWMATL DRYER	ITONS	FEED MATERIAL	
3	05	005	02	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICASTABLE REFRACTY	I RAWMATL CRUSH/PRC	ITONS	FEED MATERIAL	
3	05	005	03	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICASTABLE REFRACTY	IELECTRIC ARC MELT	ITONS	FEED MATERIAL	
3	05	005	04	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICASTABLE REFRACTY	ICURING OVEN	ITONS	FEED MATERIAL	
3	05	005	05	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICASTABLE REFRACTY	IMOLD/SHAKEOUT	ITONS	FEED MATERIAL	
3	05	005	99	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICASTABLE REFRACTY	IOther/NOT CLASIFD	ITONS	FEED MATERIAL	
3	05	006	01	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICEMENT MFG DRY	IKILNS	ITONS	BARRELS CEMENT PRODUCED	
3	05	006	02	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICEMENT MFG DRY	IDRYERS/GRINDERETC	ITONS	BARRELS CEMENT PRODUCED	
3	05	006	03	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICEMENT MFG DRY	IKILNS-OIL FIRED	ITONS	CEMENT PRODUCED	
3	05	006	04	INDUSTRIAL	PROCES	MINERAL PRODUCTS	ICEMENT MFG DRY	IKILNS-GAS FIRED	ITONS	CEMENT PRODUCED	

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SC ID *****				SC CATEGORY NAMES *****					
I	II	III	IV	I	II	III	IV	UNITS	
3	05	006	05	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICEMENT MFG DRY	IKILNS-COAL FIRED	ITONS CEMENT PRODUCED
3	05	006	99	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICEMENT MFG DRY	IOther/NOT CLASIFD	ITONS CEMENT PRODUCED
3	05	007	01	INDUSTRIAL	PROCESIMINERAL	PHODUCTS	ICEMENT MFG WET	IKILNS	IBARRELS CEMENT PRODUCED
3	05	007	02	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICEMENT MFG WET	IDRYERS/GRINDERETC	IBARRELS CEMENT PRODUCED
3	05	007	03	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICEMENT MFG WET	IKILNS-OIL FIRED	ITONS CEMENT PRODUCED
3	05	007	04	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICEMENT MFG WET	IKILNS GAS FIRED	ITONS CEMENT PRODUCED
3	05	007	05	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICEMENT MFG WET	IKILNS-COAL FIRED	ITONS CEMENT PRODUCED
3	05	007	99	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICEMENT MFG WET	IOther/NOT CLASIFD	ITONS CEMENT PRODUCED
3	05	008	01	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICERAMIC/CLAY MFG	IDRYING	ITONS INPUT TO PROCESS
3	05	008	02	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICERAMIC/CLAY MFG	IGRINDING	ITONS INPUT TO PROCESS
3	05	008	03	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICERAMIC/CLAY MFG	I STORAGE	ITONS INPUT TO PROCESS
3	05	008	99	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICERAMIC/CLAY MFG	IOther/NOT CLASIFD	ITONS PRODUCED
3	05	009	01	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICLAY/FLYASHSINTER	IFLYASH	ITONS FINISHED PRODUCT
3	05	009	02	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICLAY/FLYASHSINTER	ICLAY/COKE	ITONS FINISHED PRODUCT
3	05	009	03	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICLAY/FLYASHSINTER	INATURAL CLAY	ITONS FINISHED PRODUCT
3	05	009	99	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICLAY/FLYASHSINTER	IOther/NOT CLASIFD	ITONS PRODUCED
3	05	010	01	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICOAL CLEANING	ITHERM/FLUID BED	ITONS COAL DRIED
3	05	010	02	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICOAL CLEANING	ITHERM/FLASH	ITONS COAL DRIED
3	05	010	03	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICOAL CLEANING	ITHERM/MULTILOUVRD	ITONS COAL DRIED
3	05	010	99	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICOAL CLEANING	IOther/NOT CLASIFD	ITONS COAL CLEANED
3	05	011	01	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICONCRETE BATCHING	IGENERAL	ICUBIC YARDS CONCRETE PRODUCED
3	05	011	20	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICONCRETE BATCHING	IASBEST/CEMNT POTS	ITONS PRODUCT
3	05	011	99	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ICONCRETE BATCHING	IOther/NOT CLASFD	ITONS PRODUCT
3	05	012	01	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IFIBERGLASS MFG	IREVERBFNC-REGENEX	ITONS MATERIAL PROCESSED
3	05	012	02	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IFIBERGLASS MFG	IREVERBFNC-RECUPEX	ITONS MATERIAL PROCESSED
3	05	012	03	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IFIBERGLASS MFG	IELECTRIC IND FNC	ITONS MATERIAL PROCESSED
3	05	012	04	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IFIBERGLASS MFG	IFORMING LINE	ITONS MATERIAL PROCESSED
3	05	012	05	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IFIBERGLASS MFG	ICURING OVEN	ITONS MATERIAL PROCESSED
3	05	012	99	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IFIBERGLASS MFG	IOther/NOT CLASIFD	ITONS PROCESSED
3	05	013	01	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IFRIT MFG	IROTARY FNC GENL	ITONS CHARGE
3	05	013	99	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IFRIT MFG	IOther/NOT CLASIFD	ITONS CHARGED
3	05	014	01	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IGLASS MFG	ISODALIME GENL FNC	ITONS GLASS PRODUCED
3	05	014	10	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IGLASS MFG	IRAW MAT REC/STORG	ITONS PROCESSED
3	05	014	11	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IGLASS MFG	IBATCHING/MIXING	ITONS PROCESSED
3	05	014	12	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IGLASS MFG	IMOLTEN HOLD TANKS	ITONS PROCESSED
3	05	014	99	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IGLASS MFG	IOther/NOT CLASIFD	ITONS PRODUCED
3	05	015	01	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IGYPSUM MFG	IRW MTL DRYER	ITONS THROUGHPUT
3	05	015	02	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IGYPSUM MFG	IPRIMARY GRINDER	ITONS THROUGHPUT
3	05	015	03	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IGYPSUM MFG	ICALCINER	ITONS THROUGHPUT
3	05	015	04	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IGYPSUM MFG	ICONVEYING	ITONS THROUGHPUT
3	05	015	99	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	IGYPSUM MFG	IOther/NOT CLASIFD	ITONS THROUGHPUT
3	05	016	01	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ILIME MFG	IPRIMARY CRUSHING	ITONS PROCESSED
3	05	016	02	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ILIME MFG	ISECONDRY CRUSHING	ITONS PROCESSED
3	05	016	03	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ILIME MFG	ICALCINNG-VERTKILN	ITONS PROCESSED
3	05	016	04	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ILIME MFG	ICALCINNG-ROTYKILN	ITONS PROCESSED
3	05	016	99	INDUSTRIAL	PROCESIMINERAL	PRODUCTS	ILIME MFG	IOther/NOT CLASIFD	ITONS PROCESSED
3	05	017	01	INDUSTRIAL	PROCESIMINERAL	PHODUCTS	IMINERAL WOOL	ICUPOLA	ITONS CHARGE
3	05	017	02	INDUSTRIAL	PROCESIMINERAL	PHODUCTS	IMINERAL WOOL	IREVERB FNC	ITONS CHARGE
3	05	017	03	INDUSTRIAL	PROCESIMINERAL	PHODUCTS	IMINERAL WOOL	IBLOW CHAMBER	ITONS CHARGE
3	05	017	04	INDUSTRIAL	PROCESIMINERAL	PHODUCTS	IMINERAL WOOL	ICURING OVEN	ITONS CHARGE

SC ID *****					SC CATEGORY NAMES *****						
I	II	III	IV	I	II	III	IV			UNITS	
3 05 017 05	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	MINERAL WOOL	ICOOLER	ITONS	CHANGE			
3 05 017 99	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	MINERAL WOOL	IOOTHER/NOT CLASIFD	ITONS	PROCESSED			
3 05 018 01	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IPERLITE MFG	IVERTICAL FNC GEN	ITONS	CHANGE			
3 05 018 99	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IPERLITE MFG	IOOTHER/NOT CLASIFD	ITONS	PROCESSED			
3 05 019 01	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IPHOSPHATE ROCK	IDRYING	ITONS	PHOSPHATE ROCK			
3 05 019 02	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IPHOSPHATE ROCK	IGRINDING	ITONS	PHOSPHATE ROCK			
3 05 019 03	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IPHOSPHATE ROCK	ITRANSFER/STORAGE	ITONS	PHOSPHATE ROCK			
3 05 019 04	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IPHOSPHATE ROCK	IOPEN STORAGE	ITONS	PHOSPHATE ROCK			
3 05 019 99	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IPHOSPHATE ROCK	IOOTHER/NOT CLASIFD	ITONS	PROCESSED			
3 05 020 01	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISTONE QUARRY/PROC	IPRIMARY CRUSHING	ITONS	RAW MATERIAL			
3 05 020 02	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISTONE QUARRY/PROC	ISEC CRUSH/SCREEN	ITONS	RAW MATERIAL			
3 05 020 03	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISTONE QUARRY/PROC	ITERT CRUSH/SCREEN	ITONS	RAW MATERIAL			
3 05 020 04	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISTONE QUARRY/PROC	IRECHUSH/SCREENING	ITONS	RAW MATERIAL			
3 05 020 05	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISTONE QUARRY/PROC	IFINES MILL	ITONS	RAW MATERIAL			
3 05 020 06	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISTONE QUARRY/PROC	ISCREEN/CONVY/HNDL	ITONS	PRODUCT			
3 05 020 07	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISTONE QUARRY/PROC	IOPEN STORAGE	ITONS	PRODUCT STORED			
3 05 020 08	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISTONE QUARRY PROC	ICUT STONE-GENERAL	ITONS	PROCESSED			
3 05 020 09	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISTONE QUARRY PROC	IBLASTING-GENERAL	ITONS	PROCESSED			
3 05 020 99	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISTONE QUARRY PROC	IOOTHER/NOT CLASIFD	ITONS	PROCESSED			
3 05 021 01	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISALT MINING	IGENERAL	ITONS	MINED			
3 05 022 01	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IPOTASH PRODUCTION	IMINE-GRIND/DRY	ITONS	ORE			
3 05 022 99	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IPOTASH PRODUCTION	IOOTHER/NOT CLASIFD	ITONS	PROCESSED			
3 05 023 01	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ICALCIUM BORATE	IMINING/PROCESSING	ITONS	PRODUCT			
3 05 023 99	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ICALCIUM BORATE	IOOTHER/NOT CLASIFD	ITONS	PROCESSED			
3 05 024 01	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IMG CARBONATE	IMINE/PROCESS	ITONS	PRODUCT			
3 05 024 99	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IMG CARBONATE	IOOTHER/NOT CLASIFD	ITONS	PROCESSED			
3 05 025 01	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISAND/GRAVEL	ICRUSHING/SCREENING	ITONS	PRODUCT			
3 05 025 99	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ISAND/GRAVEL	IOOTHER/NOT CLASIFD	ITONS	PROCESSED			
3 05 025 01	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IDIATOMACOUS EARTH	IMHANDLING	ITONS	PRODUCT			
3 05 026 99	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IDIATOMACOUS EARTH	IOOTHER/NOT CLASIFD	ITONS	PROCESSED			
3 05 030 99	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	ICERAMIC ELECT PTS	IOOTHER/NOT CLASIFD	ITONS	PROCESSED			
3 05 999 99	INDUSTRIAL	PROCES	MINERAL	PRODUCTS	IOOTHER/NOT CLASIFD	ISPECIFY IN REMARK	ITONS	PRODUCT			
3 06 001 01	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IPROCESS HEATER	IOIL	11000	BARRELS OIL BURNED			
3 06 001 02	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IPROCESS HEATER	IGAS	11000	CUBIC FEET GAS BURNED			
3 06 001 03	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IPROCESS HEATER	IOIL	11000	GALLONS OIL BURNED			
3 06 001 04	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IPROCESS HEATER	IGAS	11000	CUBIC FEET GAS BURNED			
3 06 002 01	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IFLUID CRACKERS	IGENERAL (FCC)	11000	BARRELS FRESH FEED			
3 06 003 01	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IMOV-BED CAT-CRACK	IGENERAL (TCC)	11000	BARRELS FRESH FEED			
3 06 004 01	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IBLOW-DOWN SYSTM	IM/CONTROLS	11000	BARRELS REFINERY CAPACITY			
3 06 004 02	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IBLOW-DOWN SYSTM	IM/O CONTROLS	11000	BARRELS REFINERY CAPACITY			
3 06 005 01	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IPROCESS DRAINS	IGEN W/CONTROL	11000	BARRELS WASTE WATER			
3 06 005 02	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IPROCESS DRAINS	IGEN W/O CONTROL	11000	BARRELS WASTE WATER			
3 06 006 01	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IVACUUM JETS	IM/CONTROL	11000	BARRELS VACUUM DISTILLATION			
3 06 006 02	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IVACUUM JETS	IM/O CONTROL	11000	BARRELS VACUUM DISTILLATION			
3 06 007 01	INDUSTRIAL	PROCES	PETROLEUM	INDRY	ICOOLING TOWERS	I	11000	GALLONS COOLING WATER			
3 06 008 01	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IMISCELLANEOUS	IPPIPE/VALVE-FLANGE	11000	BARRELS REFINERY CAPACITY			
3 06 008 02	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IMISCELLANEOUS	IVESL RELIEF VALVE	11000	BARRELS REFINERY CAPACITY			
3 06 008 03	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IMISCELLANEOUS	IPUMP SEALS	11000	BARRELS REFINERY CAPACITY			
3 06 008 04	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IMISCELLANEOUS	ICOMPRESS SEALS	11000	BARRELS REFINERY CAPACITY			
3 06 008 05	INDUSTRIAL	PROCES	PETROLEUM	INDRY	IMISCELLANEOUS	IOOTHER-GENL	11000	BARRELS REFINERY CAPACITY			

SC ID				SC CATEGORY NAMES					
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I	II	III	IV	I	II	III	IV	UNITS	
3 06 009 01	INDUSTRIAL	PROCESIPETROLEUM	INDRY	IFLARES		INATURAL GAS	IMILLIONS OF CUBIC FEET		
3 06 009 99	INDUSTRIAL	PROCESIPETROLEUM	INDRY	IFLARES		IOther/NOT CLASIFD	IMILLIONS OF CUBIC FEET		
3 06 010 01	INDUSTRIAL	PROCESIPETROLEUM	INDRY	ISLUDGE CONVERTER		IGENERAL	ITONS PROCESSED		
3 06 011 01	INDUSTRIAL	PROCESIPETROLEUM	INDRY	IASPHALT OXIDIZER		IGENERAL	ITONS PROCESSED		
3 06 011 99	INDUSTRIAL	PROCESIPETROLEUM	INDRY	IASPHALT OXIDIZER		IOther/NOT CLASIFD	ITONS PROCESSED		
3 06 012 01	INDUSTRIAL	PROCESIPETROLEUM	INDRY	IFLUID COKING		IGENERAL	11000 BARRELS FRESH FEED		
3 06 999 98	INDUSTRIAL	PROCESIPETROLEUM	INDRY	IOther/NOT CLASIFD		ISPECIFY IN REMARK	ITONS PROCESSED		
3 06 999 99	INDUSTRIAL	PROCESIPETROLEUM	INDRY	IOther/NOT CLASIFD		ISPECIFY IN REMARK	BARRELS-PROCESSED		
3 07 001 01	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFATE PULPNG		IBLOWTNK ACCUMULTRIA	IAIR-DRY TONS UNBLEACHED PULP		
3 07 001 02	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFATE PULPNG		IMASHRS/SCREENS	IAIR-DRY TONS UNBLEACHED PULP		
3 07 001 03	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFATE PULPNG		IMULT-EFFECT EVAP	IAIR-DRY TONS UNBLEACHED PULP		
3 07 001 04	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFATE PULPNG		IRECVY HOLR/DCEVAP	IAIR-DRY TONS UNBLEACHED PULP		
3 07 001 05	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFATE PULPNG		ISMELT DISSOLV TNK	IAIR-DRY TONS UNBLEACHED PULP		
3 07 001 06	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFATE PULPNG		ILIME KILNS	IAIR-DRY TONS UNBLEACHED PULP		
3 07 001 07	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFATE PULPNG		ITURPENTINE CONDOR	IAIR-DRY TONS UNBLEACHED PULP		
3 07 001 08	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFATE PULPNG		IFLUIDBED CALCINER	IAIR-DRY TONS UNBLEACHED PULP		
3 07 001 09	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFATE PULPING		ILIQUEUR OXIDN TON	IAIR-DRY TONS UNBLEACHED PULP		
3 07 001 99	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFATE PULPING		IOther/NOT CLASIFD	IAIR-DRY TONS UNBLEACHED PULP		
3 07 002 01	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFITE PULPING		ILIQUEUR RECOVERY	IAIR-DRY TONS UNBLEACHED PULP		
3 07 002 02	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFITE PULPING		ISULFITE TOWER	IAIR-DRY TONS UNBLEACHED PULP		
3 07 002 03	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFITE PULPING		IDIGESTER	IAIR-DRY TONS UNBLEACHED PULP		
3 07 002 04	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFITE PULPING		ISMELT TANK	IAIR-DRY TONS UNBLEACHED PULP		
3 07 002 05	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFITE PULPING		IEVAPORATORS	IAIR-DRY TONS UNBLEACHED PULP		
3 07 002 06	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFITE PULPING		IPULP DIGESTER	ITONS AIR DRY PULP		
3 07 002 99	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISULFITE PULPING		IOther/NOT CLASIFD	ITONS AIR DRY PULP		
3 07 004 01	INDUSTRIAL	PROCESIWOOD	PHODUCTS	IPULPBOARD MFG		IPAPERBOARD-GEN	ITONS FINISHED PRODUCT		
3 07 004 02	INDUSTRIAL	PROCESIWOOD	PHODUCTS	IPULPBOARD MFG		IFIBERBOARD-GEN	ITONS FINISHED PRODUCT		
3 07 004 99	INDUSTRIAL	PROCESIWOOD	PHODUCTS	IPULPBOARD MFG		IOther/NOT CLASIFD	ITONS FINISHED PRODUCT		
3 07 005 01	INDUSTRIAL	PROCESIWOOD	PHODUCTS	IPRESSURE TREATING		ICHEOSOTE	ITONS OF WOOD TREATED		
3 07 005 99	INDUSTRIAL	PROCESIWOOD	PHODUCTS	IPRESSURE TREATING		IOther/NOT CLASIFD	ITONS OF WOOD TREATED		
3 07 006 01	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ITALLOIL/ROSIN		IGENERAL	ITONS OF PRODUCT		
3 07 007 01	INDUSTRIAL	PROCESIWOOD	PHODUCTS	IPLYWOOD/PARTBOARD		IVENEER DRYER	ITONS PROCESSED		
3 07 007 02	INDUSTRIAL	PROCESIWOOD	PHODUCTS	IPLYWOOD/PARTBOARD		ISANDING	ITONS PROCESSED		
3 07 007 99	INDUSTRIAL	PROCESIWOOD	PHODUCTS	IPLYWOOD/PARTBOARD		IOther/NOT CLASIFD	ITONS PROCESSED		
3 07 008 99	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ISAWMILL OPERATNS		IOther/NOT CLASIFD	ITONS PROCESSED		
3 07 009 99	INDUSTRIAL	PROCESIWOOD	PHODUCTS	IEXCELSION MFG		IOther/NOT CLASIFD	ITONS PROCESSED		
3 07 010 99	INDUSTRIAL	PROCESIWOOD	PHODUCTS	ICORR PROCESSING		IOther/NOT CLASIFD	ITONS PROCESSED		
3 07 020 99	INDUSTRIAL	PROCESIWOOD	PHODUCTS	IFURNITURE MFG		IOther/NOT CLASIFD	ITONS PROCESSED		
3 07 999 99	INDUSTRIAL	PROCESIWOOD	PHODUCTS	IOther/NOT CLASIFD		ISPECIFY IN REMARK	ITONS PROCESSED		
3 09 001 01	INDUSTRIAL	PROCESIMETAL FABRICATION	IRON/STEEL	IMISC HARDWARE			ITONS OF PRODUCT		
3 09 001 02	INDUSTRIAL	PROCESIMETAL FABRICATION	IRON/STEEL	IFARM MACHINERY			ITONS OF PRODUCT		
3 09 001 99	INDUSTRIAL	PROCESIMETAL FABRICATION	IRON/STEEL	IOther/NOT CLASIFD			ITONS PROCESSED		
3 09 010 99	INDUSTRIAL	PROCESIMETAL FABRICATION	PLATING OPERATNS	IOther/NOT CLASIFD			ITONS PLATED		
3 09 020 99	INDUSTRIAL	PROCESIMETAL FABRICATION	ICAN MAKING OPNS	IOther/NOT CLASIFD			ITONS PRODUCT		
3 09 999 99	INDUSTRIAL	PROCESIMETAL FABRICATION	IOther/NOT CLASIFD			ISPECIFY IN REMARK	ITONS PROCESSED		
3 20 999 99	INDUSTRIAL	PROCESILEATHER	PHODUCTS	IOther/NOT CLASIFD		ISPECIFY IN REMARK	ITONS PROCESSED		
3 30 001 01	INDUSTRIAL	PROCESITEXTILE	MFG	IGENERAL FABRICS		IYARN PREP/BLEACH	ITONS PROCESSED		
3 30 001 99	INDUSTRIAL	PROCESITEXTILE	MFG	IGENERAL FABRICS		IOther/NOT SPECIFD	ITONS PROCESSED		
3 30 002 99	INDUSTRIAL	PROCESITEXTILE	MFG	IRUBERIZED FABRICS		IOther/NOT SPECIFD	ITONS PROCESSED		
3 30 003 99	INDUSTRIAL	PROCESITEXTILE	MFG	ICARPET OPERATNS		IOther/NOT SPECIFD	ITONS PROCESSED		

SC ID				SC CATEGORY NAMES								
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I	II	III	IV	I	II	III	IV	UNITS				
3	90	001	99	INDUSTRIAL	PROCES	INPROCESS	FUEL	1ANTHRACITE COAL	1OTHER/NOT CLASIFD	ITONS	BURNED	
3	90	002	01	INDUSTRIAL	PROCES	INPROCESS	FUEL	1BITUMINOUS COAL	1CEMENT KILN	ITONS	BURNED	
3	90	002	06	INDUSTRIAL	PROCES	INPROCESS	FUEL	1BITUMINOUS COAL	1BRICK KILN/DRY	ITONS	BURNED	
3	90	002	07	INDUSTRIAL	PROCES	INPROCESS	FUEL	1BITUMINOUS COAL	1GYPSUM KILN/ETC	ITONS	BURNED	
3	90	002	08	INDUSTRIAL	PROCES	INPROCESS	FUEL	1BITUMINOUS COAL	1COAL DRYERS	ITONS	BURNED	
3	90	002	99	INDUSTRIAL	PROCES	INPROCESS	FUEL	1BITUMINOUS COAL	1OTHER/NOT CLASIFD	ITONS	BURNED	
3	90	004	01	INDUSTRIAL	PROCES	INPROCESS	FUEL	1RESIDUAL OIL	1ASPHALT DRYER	11000	GALLONS	BURNED
3	90	004	02	INDUSTRIAL	PROCES	INPROCESS	FUEL	1RESIDUAL OIL	1CEMENT KILN	11000	GALLONS	BURNED
3	90	004	03	INDUSTRIAL	PROCES	INPROCESS	FUEL	1RESIDUAL OIL	1LIME KILN	11000	GALLONS	BURNED
3	90	004	04	INDUSTRIAL	PROCES	INPROCESS	FUEL	1RESIDUAL OIL	1KAOLIN KILN	11000	GALLONS	BURNED
3	90	004	05	INDUSTRIAL	PROCES	INPROCESS	FUEL	1RESIDUAL OIL	1METAL MELTING	11000	GALLONS	BURNED
3	90	004	06	INDUSTRIAL	PROCES	INPROCESS	FUEL	1RESIDUAL OIL	1BRICK KILN/DRY	11000	GALLONS	BURNED
3	90	004	07	INDUSTRIAL	PROCES	INPROCESS	FUEL	1RESIDUAL OIL	1GYPSUM KILN/ETC	11000	GALLONS	BURNED
3	90	004	99	INDUSTRIAL	PROCES	INPROCESS	FUEL	1RESIDUAL OIL	1OTHER/NOT CLASIFD	11000	GALLONS	BURNED
3	90	005	01	INDUSTRIAL	PROCES	INPROCESS	FUEL	1DISTILLATE OIL	1ASPHALT DRYER	11000	GALLONS	BURNED
3	90	005	02	INDUSTRIAL	PROCES	INPROCESS	FUEL	1DISTILLATE OIL	1CEMENT KILN	11000	GALLONS	BURNED
3	90	005	03	INDUSTRIAL	PROCES	INPROCESS	FUEL	1DISTILLATE OIL	1LIME KILN	11000	GALLONS	BURNED
3	90	005	04	INDUSTRIAL	PROCES	INPROCESS	FUEL	1DISTILLATE OIL	1KAOLIN KILN	11000	GALLONS	BURNED
3	90	005	05	INDUSTRIAL	PROCES	INPROCESS	FUEL	1DISTILLATE OIL	1METAL MELTING	11000	GALLONS	BURNED
3	90	005	06	INDUSTRIAL	PROCES	INPROCESS	FUEL	1DISTILLATE OIL	1BRICK KILN/DRY	11000	GALLONS	BURNED
3	90	005	07	INDUSTRIAL	PROCES	INPROCESS	FUEL	1DISTILLATE OIL	1GYPSUM KILN/ETC	11000	GALLONS	BURNED
3	90	005	99	INDUSTRIAL	PROCES	INPROCESS	FUEL	1DISTILLATE OIL	1OTHER/NOT CLASIFD	11000	GALLONS	BURNED
3	90	006	01	INDUSTRIAL	PROCES	INPROCESS	FUEL	1NATURAL GAS	1ASPHALT DRYER	1MILLION	CUBIC FEET	BURNED
3	90	006	02	INDUSTRIAL	PROCES	INPROCESS	FUEL	1NATURAL GAS	1CEMENT KILN	1MILLION	CUBIC FEET	BURNED
3	90	006	03	INDUSTRIAL	PROCES	INPROCESS	FUEL	1NATURAL GAS	1LIME KILN	1MILLION	CUBIC FEET	BURNED
3	90	006	04	INDUSTRIAL	PROCES	INPROCESS	FUEL	1NATURAL GAS	1KAOLIN KILN	1MILLION	CUBIC FEET	BURNED
3	90	006	05	INDUSTRIAL	PROCES	INPROCESS	FUEL	1NATURAL GAS	1METAL MELTING	1MILLION	CUBIC FEET	BURNED
3	90	006	06	INDUSTRIAL	PROCES	INPROCESS	FUEL	1NATURAL GAS	1BRICK KILN/DRYS	1MILLION	CUBIC FEET	BURNED
3	90	006	07	INDUSTRIAL	PROCES	INPROCESS	FUEL	1NATURAL GAS	1GYPSUM KILN ETC	1MILLION	CUBIC FEET	BURNED
3	90	006	99	INDUSTRIAL	PROCES	INPROCESS	FUEL	1NATURAL GAS	1OTHER/NOT CLASIFD	1MILLION	CUBIC FEET	BURNED
3	90	007	99	INDUSTRIAL	PROCES	INPROCESS	FUEL	1PROCESS GAS	1OTHER/NOT CLASIFD	1MILLION	CUBIC FEET	BURNED
3	90	008	99	INDUSTRIAL	PROCES	INPROCESS	FUEL	1COKE	1OTHER/NOT CLASIFD	ITONS		
3	90	009	99	INDUSTRIAL	PROCES	INPROCESS	FUEL	1WOOD	1OTHER/NOT CLASIFD	ITONS	BURNED	
3	90	999	97	INDUSTRIAL	PROCES	INPROCESS	FUEL	1OTHER/NOT CLASIFD	1SPECIFY IN REMARK	1MILLION	CUBIC FEET	BURNED
3	90	999	98	INDUSTRIAL	PROCES	INPROCESS	FUEL	1OTHER/NOT CLASIFD	1SPECIFY IN REMARK	11000	GALLONS	BURNED
3	90	999	99	INDUSTRIAL	PROCES	INPROCESS	FUEL	1OTHER/NOT CLASIFD	1SPECIFY IN REMARK	ITONS	BURNED	
3	99	999	99	INDUSTRIAL	PROCES	OTHER/NOT CLASIFD	1SPECIFY IN REMARK			ITONS	PROCESSED	
4	01	001	01	POINT SC EVAP	1CLEANING SOLVENT	1DRYCLEANING		1PERCHLORETHYLENE	1TODDARD	ITONS	CLOTHES	CLEANED
4	01	001	02	POINT SC EVAP	1CLEANING SOLVENT	1DRYCLEANING		1TODDARD	1TODDARD	ITONS	CLOTHES	CLEANED
4	01	002	01	POINT SC EVAP	1CLEANING SOLVENT	1DEGREASING		1TODDARD	1TODDARD	ITONS	SOLVENT	USED
4	01	002	99	POINT SC EVAP	1CLEANING SOLVENT	1DEGREASING		1OTHER/NOT CLASIFD	1TODDARD	ITONS	SOLVENT	USED
4	01	999	99	POINT SC EVAP	1CLEANING SOLVENT	1OTHER/NOT CLASIFD	1SPECIFY IN REMARK			ITONS	SOLVENT	USED
4	02	001	01	POINT SC EVAP	1SURFACE COATING	1PAINT		1GENERAL	1GENERAL	ITONS	COATING	
4	02	003	01	POINT SC EVAP	1SURFACE COATING	1VARNISH/SHELLAC		1GENERAL	1GENERAL	ITONS	COATING	
4	02	004	01	POINT SC EVAP	1SURFACE COATING	1LAQUER		1GENERAL	1GENERAL	ITONS	COATING	
4	02	005	01	POINT SC EVAP	1SURFACE COATING	1ENAMEL		1GENERAL	1GENERAL	ITONS	COATING	
4	02	006	01	POINT SC EVAP	1SURFACE COATING	1PRIMER		1GENERAL	1GENERAL	ITONS	COATING	
4	02	999	99	POINT SC EVAP	1SURFACE COATING	1OTHER/NOT CLASIFD	1SPECIFY IN REMARK			ITONS	COATING	
4	03	001	01	POINT SC EVAP	1PETROLEUM STG	1FIXED ROOF		1BREATHING-PRODUCT	11000	GALLONS	STORAGE CAPACITY	
4	03	001	02	POINT SC EVAP	1PETROLEUM STG	1FIXED ROOF		1BREATHING CRUDE	11000	GALLONS	STORAGE CAPACITY	

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SC ID *****					SC CATEGORY NAMES *****					
I	II	III	IV	I	II	III	IV		UNITS	
4	03	001	03	POINT SC EVAP	IPETROLEUM STG	IFIXED ROOF	IWORKING-PRODUCT	11000	GALLONS	THROUGHPUT
4	03	001	04	POINT SC EVAP	IPETROLEUM STG	IFIXED ROOF	IWORKING CRUDE	11000	GALLONS	THROUGHPUT
4	03	002	01	POINT SC EVAP	IPETROLEUM STG	IFLOATING ROOF	IBREATHING PRODUCT	11000	GALLONS	STORAGE CAPACITY
4	03	002	02	POINT SC EVAP	IPETROLEUM STG	IFLOATING ROOF	IWORKING-PRODUCT	11000	GALLONS	THROUGHPUT
4	03	002	03	POINT SC EVAP	IPETROLEUM STG	IFLOATING ROOF	IBREATHING-CHUDE	11000	GALLONS	STORAGE CAPACITY
4	03	002	04	POINT SC EVAP	IPETROLEUM STG	IFLOATING ROOF	IWORKING-CRUDE	11000	GALLONS	THROUGHPUT
4	03	999	99	POINT SC EVAP	IPETROLEUM STG	IOther/NOT CLASIFD	ISPECIFY IN REMARK	11000	GAL	STORED
4	04	001	99	POINT SC EVAP	IMISC ORGANIC STOR	IOther/NOT CLASIFD	ISPECIFY IN REMARK	ITONS	STORED	
4	05	001	01	POINT SC EVAP	IPRINTING PRESS	IDRYERS	IGENERAL	ITONS	SOLVENT	
4	90	999	99	POINT SC EVAP	IMISC HC EVAP	IOther/NOT CLASIFD	ISPECIFY IN REMARK	ITONS	PROCESSED	
5	01	001	01	SOLID WASTE	IGOVERNMENT	IMUNICIPAL INCIN	IMULTIPLE CHAMBER	ITONS	BURNED	
5	01	001	02	SOLID WASTE	IGOVERNMENT	IMUNICIPAL INCIN	ISINGLE CHAMBER	ITONS	BURNED	
5	01	002	01	SOLID WASTE	IGOVERNMENT	IOPEN BURNING DUMP	IGENERAL	ITONS	BURNED	
5	01	002	02	SOLID WASTE	IGOVERNMENT	IOPEN BURNING DUMP	ILANDSCAPE/PRUNING	ITONS	BURNED	
5	01	002	03	SOLID WASTE	IGOVERNMENT	IOPEN BURNING DUMP	IJET FUEL	IHUNDREDS OF	GALLONS	
5	01	005	05	SOLID WASTE	IGOVERNMENT	IINCINERATOR	IPATHOLOGICAL	ITONS	BURNED	
5	01	005	06	SOLID WASTE	IGOVERNMENT	IINCINERATOR	ISLUDGE	ITONS	DRY SLUDGE	
5	01	005	07	SOLID WASTE	IGOVERNMENT	IINCINERATOR	ICONICAL	ITONS	BURNED	
5	01	005	99	SOLID WASTE	IGOVERNMENT	IINCINERATOR	IOther/NOT CLASIFD	ITONS	BURNED	
5	01	900	04	SOLID WASTE	IGOVERNMENT	IAUX.FUEL/NO EMSNS	IRESIDUAL OIL	11000	GALLONS	
5	01	900	05	SOLID WASTE	IGOVERNMENT	IAUX.FUEL/NO EMSNS	IDISTILLATE OIL	11000	GALLONS	
5	01	900	06	SOLID WASTE	IGOVERNMENT	IAUX.FUEL/NO EMSNS	INATURAL GAS	IMILLION CUBIC	FEET	
5	01	900	10	SOLID WASTE	IGOVERNMENT	IAUX.FUEL/NO EMSNS	ILPG	11000	GALLONS	
5	01	900	97	SOLID WASTE	IGOVERNMENT	IAUX.FUEL/NO EMSNS	IOther/NOT CLASIFD	IMILLION CUBIC	FEET	
5	01	900	98	SOLID WASTE	IGOVERNMENT	IAUX.FUEL/NO EMSNS	IOther/NOT CLASIFD	11000	GALLONS	
5	01	900	99	SOLID WASTE	IGOVERNMENT	IAUX.FUEL/NO EMSNS	IOther/NOT CLASIFD	ITONS		
5	02	001	01	SOLID WASTE	ICOMM-INST	IINCINERATOR GEN	IMULTIPLE CHAMBER	ITONS	BURNED	
5	02	001	02	SOLID WASTE	ICOMM-INST	IINCINERATOR GEN	ISINGLE CHAMBER	ITONS	BURNED	
5	02	001	03	SOLID WASTE	ICOMM-INST	IINCINERATOR GEN	ICONTROLLED AIR	ITONS	BURNED	
5	02	001	04	SOLID WASTE	ICOMM-INST	IINCINERATOR GEN	ICONICAL REFUSE	ITONS	BURNED	
5	02	001	05	SOLID WASTE	ICOMM-INST	IINCINERATOR GEN	ICONICAL WOOD	ITONS	BURNED	
5	02	002	01	SOLID WASTE	ICOMM-INST	IOPEN BURNING	IWOOD	ITONS	BURNED	
5	02	003	01	SOLID WASTE	ICOMM-INST	IAPARTMENT INCIN	IFLUE FED	ITONS	BURNED	
5	02	003	02	SOLID WASTE	ICOMM-INST	IAPARTMENT INCIN	IFLUE FED-MODIFIED	ITONS	BURNED	
5	02	005	05	SOLID WASTE	ICOMM-INST	IINCINERATOR	IPATHOLOGICAL	ITONS	BURNED	
5	02	005	06	SOLID WASTE	ICOMM-INST	IINCINERATOR	ISLUDGE	ITONS	DRY SLUDGE	
5	02	005	99	SOLID WASTE	ICOMM-INST	IINCINERATOR	IOther/NOT CLASIFD	ITONS	BURNED	
5	02	900	04	SOLID WASTE	ICOMM-INST	IAUX.FUEL/NO EMSNS	IRESIDUAL OIL	11000	GALLONS	
5	02	900	05	SOLID WASTE	ICOMM-INST	IAUX.FUEL/NO EMSNS	IDISTILLATE OIL	11000	GALLONS	
5	02	900	06	SOLID WASTE	ICOMM-INST	IAUX.FUEL/NO EMSNS	INATURAL GAS	IMILLION CUBIC	FEET	
5	02	900	10	SOLID WASTE	ICOMM-INST	IAUX.FUEL/NO EMSNS	ILPG	11000	GALLONS	
5	02	900	97	SOLID WASTE	ICOMM-INST	IAUX.FUEL/NO EMSNS	IOther/NOT CLASIFD	IMILLION CUBIC	FEET	
5	02	900	98	SOLID WASTE	ICOMM-INST	IAUX.FUEL/NO EMSNS	IOther/NOT CLASIFD	11000	GALLONS	
5	02	900	99	SOLID WASTE	ICOMM-INST	IAUX.FUEL/NO EMSNS	IOther/NOT CLASIFD	ITONS		
5	03	001	01	SOLID WASTE	IINDUSTRIAL	IINCINERATOR	IMULTIPLE CHAMBER	ITONS	BURNED	
5	03	001	02	SOLID WASTE	IINDUSTRIAL	IINCINERATOR	ISINGLE CHAMBER	ITONS	BURNED	
5	03	001	03	SOLID WASTE	IINDUSTRIAL	IINCINERATOR	ICONTROLLED AIR	ITONS	BURNED	
5	03	001	04	SOLID WASTE	IINDUSTRIAL	IINCINERATOR	ICONICAL REFUSE	ITONS	BURNED	
5	03	001	05	SOLID WASTE	IINDUSTRIAL	IINCINERATOR	ICONICAL WOOD	ITONS	BURNED	
5	03	001	06	SOLID WASTE	IINDUSTRIAL	IINCINERATOR	IOPEN PIT	ITONS	OF WASTE	

SC ID *****				SC CATEGORY NAMES *****				UNITS	
I	II	III	IV	I	II	III	IV		
5	03	002	01	SOLID WASTE	I	INDUSTRIAL	I	OPEN BURNING IWOOD	ITONS BURNED
5	03	002	02	SOLID WASTE	I	INDUSTRIAL	I	OPEN BURNING IREFUSE	ITONS BURNED
5	03	002	03	SOLID WASTE	I	INDUSTRIAL	I	OPEN BURNING I	ITONS BURNED
5	03	003	01	SOLID WASTE	I	INDUSTRIAL	I	AUTO BODY INCINATI	ITONS BURNED
5	03	003	02	SOLID WASTE	I	INDUSTRIAL	I	AUTO BODY INCINATI	ITONS BURNED
5	03	004	01	SOLID WASTE	I	INDUSTRIAL	I	AUTO BODY INCINATI	ITONS BURNED
5	03	005	06	SOLID WASTE	I	INDUSTRIAL	I	RAIL CAR BURNING I	ITONS BURNED
5	03	005	99	SOLID WASTE	I	INDUSTRIAL	I	INCINERATOR ISLUDGE	ITONS DRY SLUDGE
5	03	900	04	SOLID WASTE	I	INDUSTRIAL	I	INCINERATOR IOTHER/NOT CLASIFD	ITONS BURNED
5	03	900	05	SOLID WASTE	I	INDUSTRIAL	I	AUX.FUEL/NO EMSNSI	1000 GALLONS
5	03	900	06	SOLID WASTE	I	INDUSTRIAL	I	AUX.FUEL/NO EMSNSI	1000 GALLONS
5	03	900	07	SOLID WASTE	I	INDUSTRIAL	I	AUX.FUEL/NO EMSNSI	1000 GALLONS
5	03	900	10	SOLID WASTE	I	INDUSTRIAL	I	AUX.FUEL/NO EMSNSI	1000 GALLONS
5	03	900	97	SOLID WASTE	I	INDUSTRIAL	I	AUX.FUEL/NO EMSNSI	1000 GALLONS
5	03	900	98	SOLID WASTE	I	INDUSTRIAL	I	AUX.FUEL/NO EMSNSI	1000 GALLONS
5	03	900	99	SOLID WASTE	I	INDUSTRIAL	I	AUX.FUEL/NO EMSNSI	1000 GALLONS

Air Cleaning Equipment Coding Table

Following is a list of the identification numbers and names of the control devices used with NEDS. For the particulate control devices (wet scrubbers, gravity collectors, centrifugal collectors, and electrostatic precipitators), the efficiency ranges correspond to the following percentages:

High: 95 - 99 +
 Medium: 80 - 95
 Low: < 80

<u>Identification Number:</u>	<u>Control Device/Method:</u>
000	No Equipment
001	Wet Scrubber - High Efficiency
002	Wet Scrubber - Medium Efficiency
003	Wet Scrubber - Low Efficiency
004	Gravity Collector - High Efficiency
005	Gravity Collector - Medium Efficiency
006	Gravity Collector - Low Efficiency
007	Centrifugal Collector - High Efficiency
008	Centrifugal Collector - Medium Efficiency
009	Centrifugal Collector - Low Efficiency
010	Electrostatic Precipitator - High Efficiency
011	Electrostatic Precipitator - Medium Efficiency
012	Electrostatic Precipitator - Low Efficiency
013	Gas Scrubber (general, not classified)
014	Mist Eliminator - High Velocity
015	Mist Eliminator - Low Velocity
016	Fabric Filter - High Temperature
017	Fabric Filter - Medium Temperature

Identification Number:Control Device/Method:

018	Fabric Filter - Low Temperature
019	Catalytic Afterburner
020	Catalytic Afterburner with Heat Exchanger
021	Direct Flame Afterburner
022	Direct Flame Afterburner with Heat Exchanger
023	Flaring
039	Catalytic Oxidation - Flue Gas Desulfurization
040	Alkalized Alumina
041	Dry Limestone Injection
042	Wet Limestone Injection
043	Sulfuric Acid Plant - Contact Process
044	Sulfuric Acid Plant - Double Contact Process
045	Sulfur Plant
046	Process Change
047	Vapor Recovery System (including condensers, hooding, and other enclosures)
048	Activated Carbon Adsorption
049	Liquid Filtration System
050	Packed Gas Absorption Column
051	Tray-Type Gas Absorption Column
052	Spray Tower (Gaseous Control Only)
053	Venturi Scrubber (Gaseous Control Only)

Date Report Submitted: _____

ENVIRONMENTAL PROTECTION AGENCY
AIR POLLUTANT EMISSIONS REPORT
SECTION I - GENERAL INFORMATION

FORM APPROVED
OMB NUMBER 158-R75

For Official Use Only:

Date Sent: _____

Date Returned: _____

UTM Grid Coordinates: _____

SIC No.: _____

Source ID: _____

CCR 000035408

Plant, institution, or establishment name: _____

Plant, institution, or establishment address: _____
(Street or Box Number) (City) (State) (Zip)

Person to contact regarding this report: _____ Title: _____ Telephone: _____

Mailing address: _____
(Street or Box Number) (City) (State) (Zip)

Approximate number of employees at plant, institution, or establishment location: ☐ Less than 100 ☐ 100 or more.

Elevation of plant, institution, or establishment in relationship to mean sea level: _____ feet above mean sea level, _____ feet below mean sea level.

Information is representative of calendar year: _____.

Land area at plant location: _____ acres. Enclose a sketch of layout if there is more than one building.

Plant location: (give nearest cross streets, describe by landmarks or enclose a map, engineering drawing, or sketch) _____

☐ Air pollutants of the type indicated in the instructions for the completion of this report, i.e., _____
are not emitted at this plant, institution or establishment. Therefore, no other Sections of the report need be completed.

_____(Signed) _____(Title)

Please return all sections of this report to: _____

Additional forms may be obtained from the above address.

NOTE: Please read reverse side of
this page. Use additional sheets
if necessary. Retain last copy.

Date Report Submitted: _____

ENVIRONMENTAL PROTECTION AGENCY
AIR POLLUTANT EMISSIONS REPORT

FORM APPROVED
OMB NUMBER 158-R75

SECTION II - FUEL COMBUSTION FOR GENERATION OF HEAT, STEAM, AND POWER

Plant, institution, or establishment name: _____

Normal operating schedule for fuel use: _____ Hours per day _____ Days per week _____ Weeks per year _____ Hours per year.

Dates of annually occurring shutdowns of operations: _____. Additional operating information enclosed ☐.

Source ^{a,e} Code	Number of Combustion Sources ^{b,e} (Boilers)	Size of Unit (Input) ^{c,e} 10 ⁶ BTU/hr.	Type of Unit ^{d,e}	Installation Date ^e	Percent Excess Air Used In Combustion (Design) ^e	Power Output Megawatts ^{e,f}

- List a separate code number to represent each source (e.g., II-a, II-b, II-c, etc.), then enter the same code number and the required data on the continuation of this Section on Page 3, and in Sections V and VI.
- Multiple sources may be grouped if units are similar in size and type, burn the same fuel, or are vented to the same stack.
- Nameplate data are sufficient (give rated or maximum capacity, whichever is greater).
- Hand-fired, underfeed, overfeed, traveling-grate or spreader stoker; cyclone furnace; pulverized, wet or dry bottom with or without fly ash reinjection; rotary or gun type oil burner; etc.
- List separately future equipment and expected date of installation.
- Power generation only.

NOTE: Please read reverse side of
this page. Use additional sheets
if necessary. Retain last copy.

Date Report Submitted: _____

ENVIRONMENTAL PROTECTION AGENCY
AIR POLLUTANT EMISSIONS REPORTFORM APPROVED
OMB NUMBER 158-R75

SECTION II - FUEL COMBUSTION FOR GENERATION OF HEAT, STEAM, AND POWER (continued)

Plant, institution, or establishment name: _____

Source Code ^a	Type of Fuel ^b	Annual Consumption ^c					Hourly Consumption ^d		Percent Used for Space Heat	Heat Content BTU/Quan. ^e	Percent Sulfur ^f	Percent Ash (Solid Fuel Only) ^g	Delivered Cost of Fuel \$/Quantity	Future Uses
		Quantity ^d	Percent Distribution by Season				Maximum	Average						
			Spring March/ May	Summer June/ Aug.	Fall Sept./ Nov.	Winter Dec./ Febr.								

- a. List code numbers corresponding to each source referred to on page 2, (e.g., II-a, II-b, II-c, etc.), then enter required data on this page, and for the same code number sources in Sections V and VI.
- b. Coke, bituminous coal, anthracite coal, lignite; No. 1, 2, 4, 5 and 6 fuel oil; natural gas; LPG; refinery or coke oven gas; residual coke; wood; bark; sludge; etc. (Note: Indicate if two or more fuels are burned in the same boiler and provide all data pertinent to each fuel type.)
- c. Fuel data are to be reported on an "as burned" basis.
- d. Solid fuel, tons; liquid fuel, gallons; gaseous fuel, 1000 cubic feet.
- e. If unknown, please give name and address of fuel supplier.
- f. Sulfur and ash content for each fuel should be a weighted average.
- g. Estimated percent increase or decrease in fuel usage (by fuel type) per year for the five years after the calendar year for which this report is completed. If increase is due to new equipment, please list this equipment separately on page 2 and the expected fuel use on this page.

NOTE: Please read reverse side of
this page. Use additional sheets
if necessary. Retain last copy.

Date Report Submitted: _____

**ENVIRONMENTAL PROTECTION AGENCY
AIR POLLUTANT EMISSIONS REPORT**

FORM APPROVED
OMB NUMBER 158-R75

SECTION III - COMBUSTIBLE SOLID AND LIQUID WASTES DISPOSAL

Plant, institution, or establishment name: _____

Combustible solid and liquid wastes disposed of ☐ on site, ☐ off site, ☐ both on and off site. If off site, location of disposal site and/or name of hauler: _____
_____. (If disposal of solid and liquid wastes is partly or wholly on site, complete remainder of this page and

Sections IV, V and VI; otherwise, skip to Section IV.)

Normal on-site combustion operating schedule: _____ Hours per day _____ Days per week _____ Weeks per year _____ Hours per year.

Seasonal and/or peak operation period: (Specify) _____

Dates of annually occurring shutdowns of operations: _____ Additional operating information enclosed ☐.

Source Code ^a	Waste Material			Method of Disposal ^d	Installation Date	Hourly Burning Rate, lbs.		Auxiliary Fuel Used ^e	Percent Excess Air Used in Combustion (Design)	Future Disposal ^f
	Type ^b	Amount Per Year ^c	Percent Combustible			Average	Maximum			

- List a separate code number to represent each source (e.g., III-a, III-b, III-c, etc.), then enter required data on this page and for the same code number sources in Section V and VI.
- Rubbish, garbage, mixed garbage and rubbish, waste paper, wood chips or sawdust, etc.
- Tons, pounds, or gallons/year.
- Open burning dump; incinerator, single chamber; etc. (See instructions for examples and use appropriate identification numbers; other non-listed methods, specify.)
- Indicate whether auxiliary fuel is used in incinerators and pit burning, and the amount.
- Estimated increase or decrease in combustible solid and liquid wastes disposal rate for the five years after the calendar year for which this report is completed. If increase is due to new equipment, please list this equipment separately.

NOTE: Please read reverse side of this page. Use additional sheets if necessary. Retain last copy.

CCR 000035411

Date Report Submitted: _____

ENVIRONMENTAL PROTECTION AGENCY

FORM APPROVED
OMB NUMBER 158-R75

AIR POLLUTANT EMISSIONS REPORT

SECTION IV - PROCESS/OPERATIONS EMISSIONS

Plant, institution, or establishment name: _____

Normal operating schedule: _____ Hours per day _____ Days per week _____ Weeks per year _____ Hours per year.

Seasonal and/or peak operation period: _____

Dates of annually occurring shutdowns of operations: _____. Additional operating information enclosed ☐.

Source Code ^a	Processes or Operations Releasing Pollutants to the Atmosphere ^{b,c,d}	Date Installation Went on Line	Raw Materials ^e Used for Processes of Operations				Products ^g of Processes of Operations				Intermittent Operation Only: Average Hours/week ^h	Future ⁱ Increase or Decrease in Process Rate
			Type	Quantity		Type	Annual Average ^f	Quantity				
				Annual Average ^f	Hourly Process Rate, lbs.			Hourly Process Rate, Lbs.	Maximum			
					Design					Maximum		

- List a separate code number to represent each source (e.g., IV-a, IV-b, IV-c, etc.) then enter required data on this page and for the same code number sources in Sections V and VI.
- Multiple sources may be grouped if similar in size and type.
- Sulfuric acid-contact; aluminum smelting-crucible furnace; cement manufacturing-dry process; etc. (See instruction for examples and use appropriate identification numbers; other non-listed processes and operations, specify.)
- The pollutants to be covered in this report are listed in the accompanying instructions.
- Sulfur burned; pig, foundry returns, or scrap aluminum melted; limestone, cement rock, clay, iron ore used; etc.
- Pounds, tons, gallons, barrels, etc.
- Sulfuric acid produced; aluminum ingots produced; cement produced; etc.
- For intermittent processes, indicate average number of hours per week of operation so that estimates of yearly emissions may be obtained.
- Estimated percent increase or decrease in process rate on a total plant basis for the five years after the calendar year for which this report is completed. If increase is due to new equipment, please list this equipment separately.

NOTE: Please read reverse side of this page. Use additional sheets if necessary. Retain last copy.

Date Report Submitted: _____

ENVIRONMENTAL PROTECTION AGENCY AIR POLLUTANT EMISSIONS REPORT

FORM APPROVED
OMB NUMBER 158-R75

SECTION V - AIR CLEANING EQUIPMENT

Plant, institution, or establishment name: _____

Source Code ^a	Type of Air Cleaning Equipment ^{b,c}	Installation Date ^e	Pollutant Removed ^{c,d}	Efficiency ^e		Inlet Gas Temperature, °F	Inlet Gas Flow Rate, ^f CFM	Exit Gas Pressure, PSI
				Design Percent	Operating Percent			

- List code numbers corresponding to each emissions source reported in Sections II, III, and IV.
- Wet scrubber, electrostatic precipitator, fabric filter, etc. (See instructions for examples and use appropriate identification numbers; other non-listed type, specify.)
- Please list future equipment separately.
- The pollutants to be covered in this survey are specified in the accompanying instructions.
- Give efficiency in terms of pollutant removed.
- At actual flow conditions.

NOTE: Please read reverse side of
this page. Use additional sheets
if necessary. Retain last copy.

Date Report Submitted: _____

ENVIRONMENTAL PROTECTION AGENCY

FORM APPROVED
OMB NUMBER 158-R75

AIR POLLUTANT EMISSIONS REPORT

SECTION VI - STACK AND POLLUTANT EMISSIONS DATA

Plant, institution, or establishment name: _____

STACK DATA							ESTIMATE OF POLLUTANT EMISSIONS ^c			
Source Code ^a	Height Above Grade ft.	Inside Diameter at Top, ft.	Exit Gas Velocity, ^b ft./sec.	Exit Gas Temperature, ^b °F	Exit Gas Flow Rate, CFM ^c		Pollutants	Quantity		
					Average	Maximum		Tons Per Year	Lbs. Per Hour	
									Average	Maximum

- a. List code numbers corresponding to each emissions source reported in Sections II, III, and IV.
- b. Values should be representative of average flow conditions for hours of operation.
- c. At actual flow conditions.
- d. The pollutants to be covered in this survey are specified in the accompanying instructions.
- e. Give stack test data if available (indicate stack sampling method used), otherwise, specify basis used. If unknown, please do not complete these columns.

NOTE: Please read reverse side of this page. Use additional sheets if necessary. Retain last copy.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION VI
1600 PATTERSON, SUITE 1100
DALLAS, TEXAS 75201

December 24, 1973

CERTIFIED MAIL-RETURN RECEIPT REQUESTED
535400

Mr. R. D. Gamblin
Plant Manager
Continental Oil Company
VCM Plant
P.O. Box 605
Westlake, Louisiana 70669

Dear Mr. Gamblin:

On September 25, 1973, under the authority of Section 114 of the Clean Air Act, 42 U.S.C. 1857c-9, Continental Oil Company, VCM Plant, was required to provide this Agency with certain information regarding its operations at Westlake, Louisiana. The data which was submitted in response was either not complete or not clear, and certain questions remain.

Accordingly, pursuant to the authority granted in Sections 113 and 114 of the Act, and as an extension of the earlier letter, we hereby require you to provide the following information within twenty (20) days of the receipt of this letter. (If there are additional forms enclosed with this letter and if they do not provide sufficient space for a reply, please use an insert or detail your replies in such a manner that engineering analysis is possible.)

Reference
Emission Inventory
Questionnaire

QUESTIONS

PAGE

- 5
1. You have reported in item 5A processes descriptions, but have failed to report such items as process rate for each source and a breakdown of fuel usage for each source. You are directed to supply the information as per instructions on OMB form #158-R75.
- 5
2. You have reported in item 6A pollution control equipment used, but failed to report efficiencies of the equipment as directed in item 6A. Explain.

CCR 000035415

PAGE

3. The attached compliance schedule was insufficient. Information to the specifics of your compliance schedule is needed as stated in paragraph two of the September 25, 1973 letter, item number 3.
4. Information regarding the name and address of your corporate officers is needed. Furnish us with the name of your Corporate President and his address.

You should transmit the above described information to the Environmental Protection Agency at the following address:

U. S. Environmental Protection Agency
Region VI
1600 Patterson Street, Suite 1100
Dallas, Texas 75201

Attention: Enforcement Division

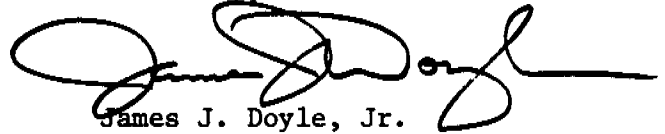
Any change in the information so reported must be reported to the same office within five (5) days after such change occurs. This continuing requirement to provide notification of changes in the information covered by this letter remains in effect until expressly terminated in writing by this office.

The questions which you are required to answer in this letter may be, in large part, questions which you were required to answer in our earlier letter. Although we have chosen to ask some questions again, we are not thereby waiving enforcement action based on ~~your~~ inadequate replies to the first letter.

any

If you have any questions concerning this matter, please
contact Ms. Peggy Reiff, Sanitary Engineer, Enforcement Division,
at (214) 749-2142. *(let)*

Sincerely,



James J. Doyle, Jr.
Director
Enforcement Division

cc: Mr. John Trygg
Technical Secretary
Louisiana Air Control Commission