

OMB No. xxxx-xxxx

Expiration Date: mm/dd/yyyy
Product No.:yyyy.xx

Burden: 4.68 hours

FORM EIA-810 MONTHLY REFINERY REPORT

This report is mandatory under 15 U.S.C §772(b). Failure to comply may result in criminal fines, civil penalties and other sanctions as provided by law. For further information concerning sanctions and data protections see the provision on sanctions and the provision concerning the confidentiality of information in the instructions. 18 U.S.C. §1001 makes it a criminal offense for any person knowingly and willingly makes to any Agency or Department of the United States any false, fictitious, or fraudulent statements as to any matter within its jurisdiction.

| PART 1. RESPONDENT IDENTIFICATION DA | ATA | | PART 2. SUB | MISSION/RE | ESUBMISSION | INFORMATIO | ON |
|--|-----------------|---------------------|--------------------------|---------------|-------------------------------------|---------------------------|----------|
| REPORT PERIOD: Month Year EIA ID NUMBER: | | | If this is a | resubmissio | n, enter an "X" | in the box: | |
| If any Respondent Identification Data has changenter an "X" in the box: | jed since t | he last report, | | | t be received by e report month. | | ndar day |
| _ | | | Submit thi | s report usin | g secure file tr | ansfer. | |
| Company Name: | | | Gubiiii tiii | a roport dom | ig cocaro ino in | | |
| Doing Business As: | | | | | | | |
| Site Name: | | | Secui | e File Transf | | | |
| Terminal Control Number (TCN): | | | . • | nttos://sig | non.eia.doe.go | //upioad/notic | eoog.jsp |
| Physical Address of Contact (e.g., Street Address | | | | | | | |
| Floor, Suite): State: Zip: | | | | | | | |
| City State: Zip: | | | | | | | |
| Mailing Address of Contact (e.g., PO Box, RR): mailing addresses are the same, only complete | | | | | | | |
| City: State: Zip: | | | | | | | |
| Contact Name: | | | | | | | |
| Phone No.: | Ext: | - | Questions | ? Call: | 202-586-6281 | | |
| Fax No.: | | | | | | | |
| Email address: | | | 1 | | | | |
| | | | | | | | |
| PART 3. REFINERY INPUT AND CAPACITY | | | | | | | |
| | REFIN | NERY INPUT (T | housand Barre | ls) | | I | T |
| | | scription | | | | Product Code | Quantity |
| Gross Input to Atmospheric Crude Oil Distillation | | | | | | 990 | |
| Fresh Feed Input to Selected Downstream Proc | essing Uni | ts: | | | | | |
| Catalytic Reformer | | | | | | 490 | |
| Catalytic Cracking | | | | | | 491 | |
| Catalytic Hydrocracking | | | | | | 492 | |
| Fluid and Delayed Coking | | | | | | | |
| OPERABLE CAPACITY OF A ON THE FIRST DAY O | | | | | | | |
| | Item De | scription | | | | Product Code | Quantity |
| Operating | | | | | | 399 | |
| Idle | | | | | | 400 | |
| Total Operable | | | | | | 401 | |
| PART 4. SULFUR CONTENT AND API GRAV | ITY OF CF | RUDE OIL (Repo | ort either 030 o | r 040 but no | • | | |
| CRUDE OIL | Product Code | Weight | ed Average Su Content | lfur | Weighted | Average API (at 60° F) | Gravity |
| Receipts | 030 | | | % | | | ° API |
| Input | 040 | | | % | | | ° API |
| Comments: Identify any unusual aspects of your re | porting mor | nth's operations. (| To separate one | comment fron | n another, press | ALT+ENTER.) | |
| | | | | | | | |



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REPORTING PERIOD: Month: Year: EIA ID NUMBER: RESUBMISSION:

PART 5. REFINERY OPERATIONS (Thousand Barrels)

| Itam Decariation | Product Code | Stocks Beginning of Month (+) | Receipts During Month (+) | Inputs During Month (-) | Production During Month (+) | Shipments During Month (-) | Fuel Uses & Losses During Month | Stocks End of Month (=) |
|--|-----------------|--|------------------------------------|----------------------------------|--------------------------------------|-------------------------------------|--|----------------------------------|
| Item Description Crude Oil (incl. Lease condensate), TOTAL | 050 | | | | | | (-) | |
| Domestic (incl. Alaskan) | 050 010 | | | | | | | |
| , | | | | | | | | |
| Alaskan | 011 | | | | | | | |
| Foreign | 020 | | | | | | | |
| Hydrogen | 091 | | | | | | | |
| Other Hydrocarbons | 093 | | | | | | | |
| Biofuels, TOTAL | 202 | | | | | | | |
| Fuel Ethanol | 141 | | | | | | | |
| Biodiesel | 203 | | | | | | | |
| Renewable Diesel Fuel | 205 | | | | _ | | | |
| Other Biofuels and Biointermediates, NESOI ¹ | 207 | | | | | | | |
| Oxygenates (excluding Fuel Ethanol), (do not report) | 446 | | | | | | | |
| Ethyl Tertiary Butyl Ether (ETBE) (do not report) | 142 | | | | | | | |
| Methyl Tertiary Butyl Ether (MTBE) (do not report) | 144 | | | | | | | |
| Other Oxygenates (do not report) | 445 | | | | | | | |
| Natural Gas Liquids and Refinery Olefins: | | | | | | | | |
| Ethane/Ethylene, TOTAL | 108 | | | | | | | |
| Ethane - LRG | 641 | | | | | | | |
| Ethylene | 631 | | | | | | | |
| Propane/Propylene, TOTAL | 246 | | | | | | | |
| Propane - LRG | 642 | | | | | | | |
| Propylene | 632 | | | | | | | |
| Normal Butane/Butylene, TOTAL | 244 | | | | | | | |
| Normal Butane - NGPL | 249 | | | | | | | |
| Normal Butane - LRG | 643 | | | | | | | |
| Butylene | 633 | | | | | | | |
| Isobutane/Isobutylene, TOTAL | 245 | | | | | | | |
| Isobutane - NGPL | 247 | | | | | | | |
| Isobutane - LRG | 644 | | | | | | | |
| Isobutylene | 634 | | | | | | | |
| Natural Gasoline | 220 | | | | | | | |
| Unfinished Oils, TOTAL | 812 | | | | | | | |
| Naphthas and Lighter | 820 | | | | | | | |
| Kerosene & Light Gas Oils | 830 | | | | | | | |
| Heavy Gas Oils | 840 | | | | | | | |
| Residuum | 850 | | | | | | | |
| Finished Motor Gasoline: | | | | | | | | |
| Reformulated, Blended with Fuel Ethanol | 125 | | | | | | | |
| Reformulated, Other | 127 | | | | | | | |
| Conventional, Blended with Fuel Ethanol | | | | | | | | |
| Ed55 and Lower | 166 | | | | | | | |
| Greater than Ed55 | 149 | | | | | | | |
| Conventional, Other | 130 | | | | | | | |
| Motor Gasoline Blending Components: | | | | | | | | |



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PART 5. REFINERY OPERATIONS (Thousand Barrels)

| Item Description | Product Code | Stocks Beginning of Month (+) | Receipts During Month (+) | Inputs During Month (-) | Production During Month (+) | Shipments During Month (-) | Fuel Uses & Losses During Month (-) | Stocks End of Month (=) |
|---|-----------------|--|------------------------------------|----------------------------------|--------------------------------------|-------------------------------------|---|----------------------------------|
| Reformulated Blendstock for Oxygenate Blending (RBOB) | 118 | | | | | | | |
| Conventional Blendstock for Oxygenate Blending (CBOB) | 139 | | | _ | | | | |
| Gasoline Treated as Blendstock (GTAB) | 117 | | | | | | | |
| All Other Motor Gasoline Blending Components | 138 | | | | | | | |
| Aviation Gasoline: | | | | | | | | |
| Finished | 111 | | | | | | | |
| Blending Components | 112 | | | | | | | |
| Special Naphthas (solvents) | 051 | | | | | | | |
| Kerosene-type Jet Fuel, TOTAL | 213 | 4 | | | _ | | | |
| Commercial | 217 | | | | | | | |
| Military | 218 | | | | | | | |
| Kerosene | 311 | | | | | | | |
| Distillate Fuel Oil, TOTAL | 411 | | | | | | | |
| 15 ppm Sulfur and Under | 465 | | | • | | | | |
| Greater than 15 ppm to 500 ppm Sulfur (incl.) | 466 | | | | | | | |
| Greater than 500 ppm Sulfur | 467 | | | | | | | |
| Residual Fuel Oil, TOTAL | 511 | | | | | | | |
| Under 0.31% Sulfur | 508 | | | | | | | |
| 0.31% to 1.00% Sulfur (incl.) | 509 | | | | | | | |
| Over 1.00% Sulfur | 510 | | | | | | | |
| Lubricants, TOTAL | 854 | | | | | | | · |
| Naphthenic | 852 | | | | | | | |
| Parafinic | 853 | | | | | | | |
| Asphalt and Road Oil | 931 | | | | | | | 1 |
| Wax | 070 | | | | | | | · |
| Petroleum Coke | | | | | | | | |
| Petroleum Coke, Marketable | 021 | | | | | | | |
| Petroleum Coke, Catalyst | 022 | | | | | | | |
| Still Gas | 045 | | | | | | | |
| Petrochemical Feedstocks: | | | | | | | | |
| Naphtha less than 401°F End-point | 822 | | | | | | | |
| Other Oils greater than or equal to 401°F End-point | 824 | | | | | | | |
| Miscellaneous Products: | | | | | | | | |
| Non-Fuel Use | 097 | | | | | | | |
| Fuel Use | 098 | | | | | | | |
| Inputs (gain) or Production (loss) | 911 | | | | | | | |
| TOTAL | 999 | | | | | | | |



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FORM EIA-810 MONTHLY REFINERY REPORT ANNUAL STORAGE CAPACITY SUPPLEMENT

Report storage capacity annually with monthly report for March.

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PART 6. STORAGE CAPACITY (Thousand Barrels)

| | | Working (Exclude | Net Available Shell Capacity | | | | | |
|---|-----------------|---|------------------------------|-------------------------------|-------|--|--|--|
| Item Description | Product Code | Capacity Temporarily Out of Service) | In Operation | Temporarily Out of Service | Total | | | |
| Crude Oil | 050 | | | | | | | |
| Fuel Ethanol | 141 | | | | | | | |
| Natural Gas Liquids and Refinery Olefins ² | 242 | | | | | | | |
| Propane/Propylene (dedicated) ³ | 246 | | | | | | | |
| Motor Gasoline (including Blending Components) | 131 | | | | | | | |
| Distillate Fuel Oil | 411 | | | | | | | |
| Kerosene and Kerosene-Type Jet Fuel | 308 | | | | | | | |
| Residual Fuel Oil | 511 | | | | | | | |
| Asphalt and Road Oil | 931 | | | | | | | |
| Other ⁴ | 332 | | | | | | | |
| Total | 999 | | | | | | | |

¹ Includes above ground storage capacity and underground storage capacity.

² Includes storage capacity for ethane, ethylene, propane, propylene, normal butane, butylene, isobutane, isobutylene, and natural gasoline stored separately or in mixes.

³ Storage capacity dedicated to propage and propylene is a subset of storage capacity for natural gas liquids and refinery olefins.

⁴ Other includes biofuels (excluding fuel ethanol), biointermediates, other hydrocarbons, unfinished oils, aviation gasoline, aviation gasoline blending components, special naphthas, lubricants, petrochemical reedstocks, wax, and miscellaneous products.