

OMB No. 1905-0165

Expiration Date:

Version No.: 2009.01

FORM EIA-810 MONTHLY REFINERY REPORT

This report is **mandatory** under the Federal Energy Administration Act of 1974 (Public Law 93-275). Failure to comply may result in criminal fines, civil penalties and other sanctions as provided by law. **Title 18 USC 1001 makes it a criminal offense for any person knowingly and willingly to make to any Agency or Department of the United States any false, fictitious, or fraudulent statements as to any matter within its jurisdiction.** See Instructions for further details on the sanctions and the provisions concerning the confidentiality of information submitted on this form.

PART 1. RESPONDENT IDENTIFICATION DATA	PART 2. SUBMISSION/RESUBMISSION INFORMATION					
REPORT PERIOD: Month Year	If this is a resubmission, enter an "X" in the box:					
EIA ID NUMBER:	A completed form must be received by the 20th calendar day following the end of the report month.					
If any Respondent Identification Data has changed since the last report, enter an "X" in the box:	Forms may be submitted using one of the following methods:					
Company Name:						
Doing Business As:	Email: OOG.SURVEYS@eia.doe.gov					
Site Name:	Fax: (202) 586-1076					
Physical Address (e.g., Street Address, Building Number, Floor, Suite):	Secure File Transfer: https://signon.eia.doe.gov/upload/noticeoog.jsp					
Mailing Address (e.g., PO Box, RR):						
	Electronic Transmission:					
City:	For the PC Electronic Data Reporting Option (PEDRO)					
Contact Name:	software, call (202) 586-9659. (See Form instructions, pg 1)					
Phone No.: Ext:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Fax No.:						
Fax No.: Email address: Comments: Identify any unusual aspects of your reporting month's operations. (To	Questions? Call: 202-586-6281 separate one comment from another, press ALT+ENTER.)					
Email address:	·					
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Receipts

Input

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Administration	FORM	EIA-810			1
M	ONTHLY REF	INERY REPORT			
REPORTING PERIOD: Month: Year:		EIA ID NUMBER:	RES	SUBMISSIO	N:
PART 3. REFINERY INPUT AND CAPACITY					
REFINER	RY INPUT (Thou	ısand Barrels)			
Item Description				Product Code	Quantity
Gross Input to Atmospheric Crude Oil Distillation Units				990	
Fresh Feed Input to Selected Downstream Processing	Units:				
Catalytic Cracking				491	
Catalytic Hydrocracking				492	
Fluid and Delayed Coking				493	
		NTH (Parrole per Calendar		1	
Item Description	NAVAL THE RIP	INITH (Barrole nor (alondar	1131/1	Product Code	Quantity
Operating				399	
Idle				400	
Total Operable				401	
PART 4. SULFUR CONTENT AND API GRAVITY	Y OF CRUDE O	IL (Report either 030 or 040)		•	
CRUDE OIL	Product Code	Weighted Average Sulfur Content	Weighted	l Average A (at 60° F)	PI Gravity

030

040



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

PART 5. REFINERY OPERATIONS (Thousand Barrels)

	Product Code	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)	010							
Alaskan	011							
Foreign	020							
Products of Natural Gas Processing:								
Ethane	110							
Propane	231							
Normal Butane	232							
Isobutane	233							
Pentanes Plus	220							
Hydrogen, Renewable Fuels, Oxygenates, and Other Hydrocarbons, TOTAL	089							
Hydrogen	091							
Renewable Fuels								
Fuel Ethanol	141							
Biomass-Based Diesel Fuel	203							
Other Renewable Diesel Fuel	205							
Other Renewable Fuels	207							
Oxygenates (excluding Fuel Ethanol)								
Ethyl Tertiary Butyl Ether (ETBE)	142							
Methyl Tertiary Butyl Ether (MTBE)	144							
Other Oxygenates	445							
Other Hydrocarbons	093							
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 Ether)	124							
Reformulated (Blended with Alcohol)	125							
Reformulated (Non-Oxygenated)	126							
Conventional (Blended with Alcohol)	128							
Conventional (Other)	130							
Motor Gasoline Blending Components:								
Reformulated Blendstock for Oxygenate Blending (RBOB) for Blending with Ether	122							
Reformulated Blendstock for Oxygenate Blending (RBOB) for Blending with Alcohol	123							
Conventional Blendstock for Oxygenate Blending (CBOB)	139							
Gasoline Treated as Blendstock (GTAB):	4.5.5							
Reformulated	120							
Conventional	121							
Other Motor Gasoline Blending Components	138							



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PART 5. REFINERY OPERATIONS (Thousand Barrels)

	Product Code	Month	Receipts During Month	Inputs During Month	Production During Month	Shipments During Month	Fuel Uses & Losses During Month	Stocks End of Month
Item Description		(+)	(+)	(-)	(+)	(-)	(-)	(=)
Aviation Gasoline:								
Finished	111							
Blending Components	112							
Special Naphthas (solvents)	051							
Kerosene-type Jet Fuel, TOTAL	213							
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							
ubricants, TOTAL	854							
Naphthenic	852							
Parafinic	853							
Asphalt and Road Oil	931							
	070							
Petroleum Coke, Marketable	021							
Petroleum Coke, Catalyst	022							
Still Gas	045							
Liquefied Refinery Gases (LRG's):								
Ethane (incl. Ethylene)	621							
Ethylene	631							
Propane (incl. Propylene)	622							
Propylene	632							
Normal Butane (incl. Butylene)	623							
Butylene	633							
Isobutane (incl. Isobutylene)	615							
Isobutylene	634							
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							
nputs (gain) or Production (loss)	911							
TOTAL	999							