	Independent Statistics & Analysis U.S. Energy Infor	mation		OMB No. 1905-0165				
leia'	Administration	mauon		Expiration Date: 8/31/2019				
0100	r teliminstration			Version No.:2016.01				
				Burden: 1.75 hours				
		F	FORM EL	A-804				
		WEEKI		TS REPORT				
This report is m	andatany under the Fodor							
other sanctions confidentiality of	as provided by law. For fur information in the instruct	ther information concerning sand ions. Title 18 USC 1001 makes	ctions and d it a crimina	Law 93-275). Failure to comply may result in criminal fines, civil penalties and ata protections see the provision on sanctions and the provision concerning the l offense for any person knowingly and willingly makes to any Agency or to any matter within its jurisdiction.				
PART 1. RES	SPONDENT IDENTIFIC	CATION DATA	PART 2. SUBMISSION/RESUBMISSION INFORMATION					
Please com	plete all date fields.	Mo Day Year						
REPORT PERIOD:				If this is a resubmission, enter an "X" in the box:				
EIA ID NUMB	ER:							
				A completed form must be received by 5 p.m. Eastern Time on the Monday following the end of the report period.				
		a has changed since the las	t report,	on the wonday following the end of the report period.				
enter an ">	(" in the box:							
C				Forms may be submitted using one of the following methods:				
Company Nar Doing Busine			-	inculous.				
, and a second s		treet Address, Building Num	- abor	Secure File Transfer:				
				https://signon.eia.doe.gov/upload/noticeoog.jsp				
City:	State:	Zip:	-					
			-					
Mailing Addre	ss of Contact (e.g., PO	Box, RR): If the physical an	nd mailing					
addresses are	the same, only comple	ete the physical address.		- (00) -00 (00)				
		<b>7</b> in.	-	Fax: (202) 586-1076				
City:	State:	Zip:	-	Electronic Transmission:				
Contact Name	:			For the PC Electronic Data Reporting Option (PEDRO) software, call (202) 586-9659.				
Phone No.:		Ext:	-	(See Form instructions, pg 1.)				
Fax No.:			-					
Email addre	ess:		-	Questions? Call: 202-586-4615				
Comments: Ide	ntify any unusual aspect	s of your reporting week's ope	erations. (To	o separate one comment from another, press ALT+ENTER.)				
	intry any anaoual aspect	is of your reporting week's ope						

Quantities entered below should be the w	eekly equiv	alent of th	ose reported	TS REPOR EIA ID NUMB monthly to th					No.:2016.0 1.75 hours										
Quantities entered below should be the w	eekly equiv	alent of th	KLY IMPOR	TS REPOR EIA ID NUMB monthly to th															
Quantities entered below should be the w	eekly equiv	alent of th	KLY IMPOR	TS REPOR EIA ID NUMB monthly to th															
Quantities entered below should be the w	eekly equiv	alent of th	KLY IMPOR	TS REPOR EIA ID NUMB monthly to th															
Quantities entered below should be the w	eekly equiv	alent of th	ose reported	EIA ID NUMB															
Quantities entered below should be the w	eekly equiv					REPORTING PERIOD: Month: Day: Year: EIA ID NUMBER: RESUBMISSION:													
	)	Form EIA	-814 "Monthly	Quantities entered below should be the weekly equivalent of those reported monthly to the Energy Information Administration by your company on Form EIA-814 "Monthly Imports Report".															
	)																		
Item Description Produ		PART 3. IMPORTS ACTIVITY (Thousand Barrels)																	
Item Description Produ		PADD 1			-														
· · · · · · · · · · · · · · · · · · ·	uct Code	Α	В	С	PADD 2	PADD 3	PADD 4	PADD 5	U.S.										
	020																		
Crude Oil for Delivery to U.S. Strategic Petroleum Reserve	024																		
Natural Gas Plant Liquids (NGPL) and Liquefied	242																		
	246																		
	141																		
Finished Motor Gasoline:																			
	125																		
	127																		
Conventional, Blended with Fuel Ethanol:																			
	166																		
	149																		
Conventional, Other	130																		
Motor Gasoline Blending Components:																			
Reformulated Blendstock for Oxygenate Blending	118																		
Conventional Blendstock for Oxygenate Blending	139																		
Gasoline Treated as Blendstock (GTAB)	117																		
All Other Motor Gasoline Blending Components	138																		
Kerosene-Type Jet Fuel	213																		
Kerosene	311																		
Distillate Fuel Oil:																			
15 ppm sulfur and under	465																		
Greater than 15 ppm to 500 ppm sulfur (incl.)	466																		
Greater than 500 ppm to 2000 ppm sulfur (incl.)	467																		
	460																		
Greater than 2000 ppm sulfur	468					1													
	468 511																		