## U.S. Army Corps of Engineers (USACE)

			F				D ISSUE ee AR 710-2				<b>D</b> .												
						Daily Is	sues of Pe	troleum Pr	oducts														
District:						City:																	
Project Site:								State:															
Issued To (Last Name, Date First Name)	Date	Vehicle/Equipment Plate, Hull or Registration Number	VIN (Vehicles)	Equipment Category (Place "X" in the appropriate column)		the	Equipment Type (Heavy Duty	Odometer/ Hours (Fleet/	Fuel Tank	Quantity	Units (gallons, liters,		(Pla	Issues Product Ty Place "X" in appropr				ype riate				Other (specify fuel	
				Non- Road Veh. & Flo Equip.	Fleet	Floating Plant	Vehicle, Barge, Lawnmower, etc.)	Vessel Only)	ID	of Fuel	pounds, cu ft, etc.)	Gasoline	Biodiesel			D	Renewable Diesel		Com- pressed Natural Gas	3 L	Liquefied Propane	type)	
				Equip.			Cito.)					g	۵	B5 B	10 E	320 B1	00 R99	99 R100	0 "	(CNG)	ŭ	Gas	as
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Daily Issues of Petroleum Products - Stationary Combustion																
District: Project Site:							City:									
							State:									
Name (Lost Name	D-1-	Building	Fuel Tank		Units (gallons,	Goal Category Goal Subject/	Type of	Issues Product Type (Place "X" in appropriate column)								
(Last Name, First Name)	Date	Number	ID	Quantity	liters, pounds, cu ft, etc.)	Goal Excluded/ Visitor	Equipment	Distillate Fuel Oil No. 1	Distillate Fuel Oil No. 2	Liquefied Petroleum Gas (LPG)	Diesel					

Location:		Bulk Petroleum Products Receipts													
Loodilon.	Location:														
Month/Year:															
			Receipts												
	Bulk Fuel Tank Name or Number	Purchase Method (Contract, LOG Fuel Card)	(Select Product Type, Enter Quantity & Units of Measurement)  Fuel Type  Fuel Type  Fuel Type												
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Date			QUANTITY	UNITS (gallons, liters, pounds, cu ft, etc)	Cost	QUANTITY	UNITS (gallons, liters, pounds, cu ft, etc)	Cost	QUANTITY	UNITS (gallons, liters, pounds, cu ft, etc)	Cost				
		Total:													