PHYSICAL INVENTORY PETROLEUM PRODUCTS (Continuation Sheet)						1.a. DFSP NAME AND TYPE (Mil/COCO/GOCO/				b. DODAAC c			. DATE (MM DD YY)
	A					В				С			
2.		PRODUCT				PRODUCT				PRODUCT			
3.	TANK/FACILITY NUMBER				TANK/FACILITY NUMBER				TANK/FACILITY NUMBER				
	(1) Tank/Gauge Reading			(2) QUANTITY (U.S. Gallons)		(1) Tank/Gauge Reading		(2) QUANTITY (U.S. Gallons)	(1) Tank	(/Gauge	Reading	(2) QUANTITY (U.S. Gallons)	
a.	FUEL					FUEL				FUEL			
b.	WATER					WATER			WATER				
<b>.</b>	DIFFERE	NCE (F	uel - water)				DIFFERENCE (Fuel - water)			DIFFERENCE (Fuel - water)			
d.	TEMPER	) ATURE	(2) API @ 60 deg. F	(3) CONVERS	SION R	TEMPER	) ATURE	(2) API @ 60 deg. F	(3) CONVERSION FACTOR	TEMPER	) ATURE	(2) API @ 60 deg. F	(3) CONVERSION FACTOR
Э.	TANK NET FUEL QUANTITY				TANK NET FUEL QUANTITY			TANK NET FUEL QUANTITY					
4.	TANK/FACILITY NUMBER					TANK/FACILITY NUMBER				TANK/FACILITY NUMBER			
	(1) Tank	(1) Tank/Gauge Reading		(2) QUANT (U.S. Gallo		(1) Tank/Gauge Reading		(2) QUANTITY (U.S. Gallons)	(1) Tank/Gauge Reading		(2) QUANTITY (U.S. Gallons)		
а.	FUEL					FUEL				FUEL			
b.	WATER					WATER				WATER			
c.	DIFFERE	DIFFERENCE (Fuel - water)				DIFFERENCE (Fuel - water)			DIFFERENCE (Fuel - water)				
d.	TEMPER	) ATURE	(2) API @ 60 deg. F	(3) CONVERS	SION R	TEMPER	) ATURE	(2) API @ 60 deg. F	(3) CONVERSION FACTOR	TEMPER	) ATURE	(2) API @ 60 deg. F	(3) CONVERSION FACTOR
	TANK NE	FANICALET FLIEL OLIANITITY			TANK NET FUEL CHANTER			TANK NET FUEL QUANTITY					
). 		TANK NET FUEL QUANTITY			TANK NET FUEL QUANTITY				1				
5.	TANK/FACILITY NUMBER (1) Tank/Gauge Reading			(=) =		(1) Tank/Gauge Reading			(5) 2	TANK/FACILITY NUMBER (1) Tank/Gauge Reading			(-)
	(1) Talliv Gauge Reading			(2) QUANT (U.S. Gallo		(1) Talliv Gauge Reading		(2) QUANTITY (U.S. Gallons)	(1) Family Gauge INEauling		(2) QUANTITY (U.S. Gallons)		
a.	FUEL					FUEL				FUEL			
).	WATER					WATER				WATER			
;.	DIFFERENCE (Fuel - water)				DIFFERENCE (Fuel - water)		uel - water)		DIFFERENCE (Fuel - water)				
d.	TEMPER		(2) API @ 60 deg. F	(3) CONVERS	SION R	TEMPER	) ATURE	(2) API @ 60 deg. F	(3) CONVERSION FACTOR	TEMPER	) ATURE	(2) API @ 60 deg. F	(3) CONVERSION FACTOR
	TANKAIT	TANK MET EUEL OUANTITY				TANK NET EUEL O		OLIANITITY.		TANK NE		CHANTITY	
). 	TANK NET FUEL QUANTITY				TANK NET FUEL QUANTITY			TANK NET FUEL QUANTITY					
S	TANK/FACILITY NUMBER (1) Tank/Gauge Reading					(1) Tank/Gauge Reading				TANK/FACILITY NUMBER (1) Tank/Gauge Reading			
	(1) Tallik	(1) Talliv Gauge Reading		(2) QUANTITY (U.S. Gallons)		(1) Tariiv Gauge Neaulily		(2) QUANTITY (U.S. Gallons)	(.) rains dauge redaining		(2) QUANTITY (U.S. Gallons)		
a.	FUEL					FUEL				FUEL			
	WATER					WATER				WATER			
).	DIFFERENCE (Fuel - water)				DIFFERENCE (		uel - water)		DIFFERENCE (Fuel - water)				
d.		(1) (2) API @ 60 deg. F		(3) CONVERSION FACTOR		(1) (2) API @ 60 deg. F		(2) API @ 60 deg. F	(3) CONVERSION FACTOR	(1) (2) API @ 60 deg. F		(3) CONVERSION FACTOR	
e.	TANK NET FUEL QUANTITY				TANK NET FUEL QUANTITY			TANK NET FUEL QUANTITY					
7.	NET FUEL TOTAL					NET FUEL TOTAL				NET FUEL TOTAL THIS COLUMN			
	a. PREPARED BY (Printed Name and Signature) b. AF				THIS COLUMN PROVING OFFICIAL (RO/TM rinted Name and Signature)			M)	11113 00	LOIVIN	Page	of	

	DD FORM 2921C INSTRUCTIONS								
LINE	E INSTRUCTIONS								
1a	Enter DFSP Name and type (GOCO, COCO, Transportation Service Provider (TSP), Military).								
1b	Enter DFSP DODAAC.								
1c	Enter the date of the physical inventory (MM DD YY).								
2	Enter the product code for each column. Use a separate column for each product. Use DD Form 2921c (Continuation) if additional sheets are needed.								
3	Enter the individual tank number or facility number as applicable. Repeat entry for each tank recorded on the form under the appropriate product code column.								
3a	Enter the fuel gauge reading in feet, inch and 1/8 inch (millimeters if gauge charts are metric) or 1/16 inch increments, if available, along with the corresponding quantity from the certified tank gauge/strapping chart for each tank in the appropriate product code column. Repeat entry for each tank recorded on the form under the appropriate product code column.								
3b	Enter the water gauge reading in feet, inch and 1/8 inch (millimeters if gauge charts are metric) or 1/16 inch increments, if available, along with the corresponding quantity from the certified tank gauge/strapping chart for each tank in the appropriate product code column. Repeat entry for each tank recorded on the form under the appropriate product code column.								
3c	Enter the observed fuel quantity (fuel quantity on line 3a minus water quantity on line 3b) for each tank in the appropriate product code column. Repeat entry for each tank recorded on the form under the appropriate product code column.								
3d	Enter the observed temperature and unit of measure ("C" for Celsius or "F" for Fahrenheit), API Gravity at 60 degrees Fahrenheit, and conversion factor from appropriate API Table. Repeat entry for each tank recorded on the form under the appropriate product code column.								
3e	Enter the Net Fuel Quantity (fuel quantity from line 3c multiplied by the conversion factor on line 3d). Repeat entry for each tank recorded on the form under the appropriate product code column.								
Lines 4a thro	ough 6e: Follow instructions provided for lines 3a through 3e above for all tanks.								
7	Enter the total net fuel quantity for each tank recorded on lines 3e, 4e, 5e and 6e for each of the columns.								
8	Enter the appropriate number of pages (DD Form 2921 and 2921C) used to record physical inventory data. For example, if two DD Forms 2921C were required in addition to the DD Form 2921, enter "Page 1 of 3" on DD Form 2921, "Page 2 of 3" on the first DD Form 2921C, etc.								
8a	Enter the printed name and signature of the person preparing the form. May also be digitally signed.								
8b	Enter the printed name and signature of the Approving Official (RO or TM). This block may also be digitally signed.								