Product Test Sample
SPE605-23-R-1000
EXHIBIT E

Most recent Lab results for tank 182 attached. Note that one is A-level (Oct 2022) and the other is C level
(Dec 2022).

Fuel Lab Test Results

ANALYSIS OF: 9140-01-068-6903 FUEL OIL, RECLAIMED FOR DATE PRINTED: 13 OCT 2022

FROM: NAVSUP FLEET LOGISTICS CENTER PUGET SOUND Manchester Fuel Laboratory 7501 Beach Drive East Port Orchard, WA 98366		TO:	
LAB SAMPLE NO. 4765362		SOURCE OF SAMPLE (Truck, Tank, Aircraft, etc) Tank 182	
DATE SAMPLED 05 OCT 2022	DATE RECEIVED 05 OCT 2022	DATE TESTS COMPLETE 13 OCT 2022	
PRODUCT CODE FOR	TEST TYPE FOR-A	BATCH NO	
SAMPLE AMOUNT 1 QUART	REPRESENTED AMOUNT	SAMPLE RECEIVED AT MFD	SAMPLE TAKEN BY BAILEY
REF(A) MIL-F-24951		REF(B) USE LIMIT	

PRODUCT AS REPRESENTED BY SAMPLE MEET: ON SPEC

SPEC. LIMITS OF REF (A)? YES USE LIMITS OF REF (B)? YES

MARKING	LIMITS OF REF(A) & REF(B)	RESULTS	METHOD NO
APPEARANCE	Report	C&B	D4176
GRAVITY, API @60°F	25 - 40	38.7	D4052
ASTM COLOR	Report	1.0	D1500
FLASH POINT, PMCC, °C	38, min	63.0	D93
DENSITY, g/mL	0.8247 - 0.9037	0.8274	D4052
SULFUR, % MASS	2.0, max	0.020	D4294
WATER & SEDIMENT, % VOL	2.0, max	0.00	D1796

REMARKS:

SUBMITTED BY: JARRETT COPPIN	ASSIGNED TECH:	APPROVED BY DIRECTION: LAB Chemist

Fuel Lab Test Results

ANALYSIS OF: 9140-01-068-6903 FUEL OIL, RECLAIMED FOR DATE PRINTED: 02 DEC 2022

FROM: NAVSUP FLEET LOGISTICS CENTER PUGET SOUND Manchester Fuel Laboratory 7501 Beach Drive East Port Orchard, WA 98366		TO:	
LAB SAMPLE NO. 4784164		SOURCE OF SAMPLE (Truck, Tank, Aircraft, etc) Tank 182	
DATE SAMPLED 11 NOV 2022	DATE RECEIVED 11 NOV 2022	DATE TESTS COMPLETE 02 DEC 2022	
PRODUCT CODE FOR	TEST TYPE FOR-C	BATCH NO	
SAMPLE AMOUNT 1 QUART	REPRESENTED AMOUNT	SAMPLE RECEIVED AT MFD	SAMPLE TAKEN BY BAILEY
REF(A) MIL-F-24951		REF(B) USE LIMIT	

PRODUCT AS REPRESENTED BY SAMPLE MEET: ON SPEC

SPEC. LIMITS OF REF (A)? YES USE LIMITS OF REF (B)? YES

MARKING	LIMITS OF REF(A) & REF(B)	RESULTS	METHOD NO
APPEARANCE	Report	C&B	D4176
GRAVITY, API @60°F	25 - 40	38.8	D4052
ASTM COLOR	Report	1.0	D1500
FLASH POINT, PMCC, °C	38, min	65.0	D93
DENSITY, g/mL	0.8247 - 0.9037	0.8266	D4052

REMARKS:

SUBMITTED BY: JARRETT COPPIN	ASSIGNED TECH:	APPROVED BY DIRECTION: LAB Chemist