

TABULATED ANALYTICAL REPORT  
QUALITATIVE GC FINGERPRINT

CLIENT:	PSEG
CLIENT PROJECT:	Bergen Point Substation
REPORT DATE:	8/6/2024
PROJECT RECEIVED DATE:	8/1/2024
ANALYSIS DATE	8/2/2024
EXT.DATE:	8/2/2024
MATRIX:	Water
LAB PROJECT:	P3447

CLIENT ID	FILE ID	LAB ID	FUEL TYPE
BERGEN-POINT-MH	FF014380.D	P3447-01	E

**COMMENTS:**  
A=GASOLINE  
B=UNKNOWN FUEL OIL  
C= DIESEL FUEL OIL #2  
D= #4 FUEL OIL  
H= #6 FUEL OIL  
N = JET FUEL STANDARD  
E= NO CALIBRATED STANDARDS DETECTED  
CS= CLIENT STANDARDS(DIELECTRIC FLUID)  
WM= WEATHERED MOTOR OIL 40  
WO= WEATHERED HYDRAULIC OIL  
WF= WEATHERED #4 FUEL OIL

K= 30 W LUBRICATING OIL  
L= 40 W LUBRICATING OIL  
M= 50 W LUBRICATING OIL  
ND = NOT DETECTED (CONC)  
MS= MINERAL SPIRITS  
O= HYDRAULIC OIL  
F=KEROSENE  
CT= COAL TAR  
PT= PAINT THINNER  
WU= WHETHERED UNLEADED GASOLINE