

**TABULATED ANALYTICAL REPORT
QUALITATIVE GC FINGERPRINT 8015**

CLIENT: Distinct Engineering Solutions

CLIENT PROJECT : Landing Lane #16126
REPORT DATE: 05/03/21
PROJECT RECEIVED DATE : 04/12/21
ANALYSIS DATE 04/29/21
EXT. DATE: 04/13/21
MATRIX: SOLID
LAB PROJECT: M2020

| CLIENT ID | FILE ID | LAB ID | FUEL TYPE |
|-------------|------------|----------|-----------|
| 105-SB-2(S) | FF008352.D | M2020-04 | E |

COMMENTS:

A= GASOLINE

B= UNKNOWN FUEL OIL

C= #DIESEL FUEL OIL#2

D= #4 FUEL OIL

G= #5 FUEL OIL

H= #6 FUEL OIL

N = JET FUEL STANDARD

E= NO CALIBRATED STANDARDS DETECTED

CS= CLIENT STANDARDS(DIELECTRIC FLUID)

WM= WEATHERED MOTOR OIL

WO= WEATHERED HYDRAULIC 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