

Lab Number: S21C014045
 Customer I.D: SARBIOYPA
 Sample ID: CSH1
 Product Type: OIL
 Sample Date: 3/27/2021
 Report Date: 4/16/2021

SARVA BIO REMED, LLC
 ATTENTION: SATY GANTI
 25 MARIANNE DRIVE - STE. B
 YORK, PA 17406

LABORATORY ANALYSIS REPORT

ANALYTICAL PARAMETER	ASTM	TYPICAL LIMITS	RESULT	UNIT
Standard Specifications for Fuel Oils (No. 4)	D396			
Total Sulfur by Ultraviolet Fluorescence	D5453	Report	441	Parts per million
Flash Point by Pensky Martin Closed Cup	D93	55 minimum	92	Degrees Celsius
Water and Sediment	D2709	0.5 maximum	0.05	Volume %
Kinematic Viscosity @ 40 Degrees Celsius	D445	5.5 to 24.0	3.752	cSt
Ash Content	D482	0.1 maximum	0.015	Mass %
Pour Point	D97	-6 maximum	-13	Degrees Celsius

Comment: Test results compared to specifications for a #4 Fuel Oil.

Results in yellow are not within specifications for a #4 Fuel Oil.

Signature: *Dennis Falance*

Title: Manager, Special Testing