

FUEL REPORT

Sample Rating Trend

ISO

Machine Id

MATRIX-GODLEY 2K FLINT HILLS

Component Diesel Fuel Fluid

DIESEL FUEL No. 2 (--- GAL)

DIAGNOSIS

A Recommendation

We advise that you filter this fluid before use. All other laboratory tests indicate that this sample meets specifications for No.2 ultra-low-sulfur diesel fuel.

Corrosion

All metal levels are normal indicating no corrosion in the system.

Contaminants

There is a high amount of particulates present in the fuel. There is no bacteria or fungus (yeast and/or mold) indicated in the sample. The water content is negligible.

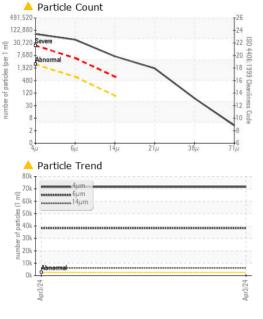
Fuel Condition

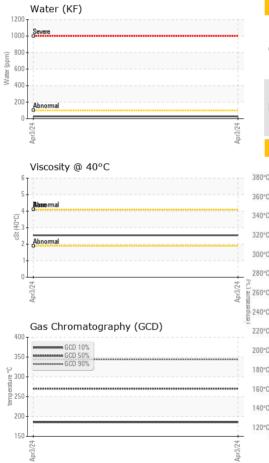
Sulfur value derived by ASTM D5453 method for ULSD validation. Sulfur level is acceptable for ULSD specification.

Sample Date Client Info 03 Apr 2024 Machine Age hrs Client Info 0 PHYSICAL PROPERTIES method imit/base current history1 PHYSICAL PROPERTIES method imit/base current history1 SATM Color scala 'Nisual Screen Red ASTM Color scala 'Nisual Screen Red Visc @ 40°C cSt ASTM D100 L4.0 Pour Point °C ASTM D5771 2.54 Sulfur (UVF) ppm ASTM D5850 0 Sulfur (UVF) ppm ASTM D5453 0 Sulfur (UVF) ppm ASTM D56 173 Sulfur (UVF) pm ASTM D66 226 Sulfur (UVF			<u>.</u>		Apr2024		
Sample Date Client Info 03 Apr 2024 Machine Age hrs Client Info 0 PHYSICAL PROPERTIES method Imil/base current history1 PHYSICAL PROPERTIES method Imil/base current history1 SATM Color scalar 'ASTM Di00 SATM Color scalar 'ASTM Di00 Visc @ 40°C cSt ASTM D500 -15 Sulfur Opint °C ASTM D5950 -15 Sulfur (DVF) ppm ASTM D5855 0 Sulfur (UVF) ppm ASTM D865 173 Sulfur OVF) ppm ASTM D86 197 Sulfur OVF) ppm ASTM D86 225 Sulfur OVF) prin C ASTM D86 </th <th>SAMPLE INFORM</th> <th>IATION</th> <th>method</th> <th>limit/base</th> <th>current</th> <th>history1</th> <th>history2</th>	SAMPLE INFORM	IATION	method	limit/base	current	history1	history2
Machine Age Sample StatusIrsClient Info0PHYSICAL PROPERTIESmethodimil/basecurrenthistory1history2Fuel ColortextVisual ScreenRedASTM Colorscalar'ASTM D1500L4.0Misc @ 40°cs1ASTM D4544.112.54PenskyMatens Flash Poin°CASTM D507-11Cloud Point°CASTM D5071-11SULFUR CONTE>Tmethodimil/basecurrenthistory1history2SulfurppmASTM D5185m0SULFUR CONTE>Tmethodimil/basecurrenthistory1history2SulfurppmASTM D5185m0SULFUR CONTE>Tmethodimil/basecurrenthistory1history2SulfurppmASTM D5185m0Sulfur (UPP)ppmASTM D565173IDSTILLATIONrcASTM D56208Sulfur (UPI)°CASTM D8622810% Distill Point°CASTM D8622620% Distill Point°CASTM D8622620% Distill Point°CASTM D8630420% Distill Point°CASTM D86313 <t< td=""><td>Sample Number</td><td></td><td>Client Info</td><td></td><td>WC0664021</td><td></td><td></td></t<>	Sample Number		Client Info		WC0664021		
Machine Age Sample StatusIrsClient Info0PHYSICAL PROPERTIESmethodimil/basecurrenthistory1history2Fuel ColortextVisual ScreenRedASTM Colorscalar'ASTM D1500L4.0Misc @ 40°cs1ASTM D4544.112.54PenskyMatens Flash Poin°CASTM D507-11Cloud Point°CASTM D5071-11SULFUR CONTE>Tmethodimil/basecurrenthistory1history2SulfurppmASTM D5185m0SULFUR CONTE>Tmethodimil/basecurrenthistory1history2SulfurppmASTM D5185m0SULFUR CONTE>Tmethodimil/basecurrenthistory1history2SulfurppmASTM D5185m0Sulfur (UPP)ppmASTM D565173IDSTILLATIONrcASTM D56208Sulfur (UPI)°CASTM D8622810% Distill Point°CASTM D8622620% Distill Point°CASTM D8622620% Distill Point°CASTM D8630420% Distill Point°CASTM D86313 <t< td=""><td>Sample Date</td><td></td><td>Client Info</td><td></td><td>03 Apr 2024</td><td></td><td></td></t<>	Sample Date		Client Info		03 Apr 2024		
PHYSICAL PROPERTIES method limit/base current history1 history2 Fuel Color text 'Visual Screen Red ASTM Color scalar 'ASTM D1500 L4.0 Visc @ 40°C cSt ASTM D445 4.1 2.54 Pown Point °C PSTM D5771 -11 SULFUR CONTENT method limit/base current history1 history2 Sulfur (UVF) ppm ASTM D5858 0 DISTILLATION method limit/base current history1 history2 Initial Boiling Point °C ASTM D86 173 DISTILLATION method limit/base current history1 history2 Initial Boiling Point °C ASTM D86 217 0% Distill Point °C ASTM D86 240 <	Machine Age	hrs	Client Info				
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15% Distillation Point °C ASTM D86 217 20% Distill Point °C ASTM D86 225 30% Distill Point °C ASTM D86 240 40% Distill Point °C ASTM D86 253 50% Distill Point °C ASTM D86 266 60% Distill Point °C ASTM D86 278 60% Distill Point °C ASTM D86 290 70% Distill Point °C ASTM D86 304 80% Distill Point °C ASTM D86 313 90% Distill Point °C ASTM D86 323 90% Distill Point °C ASTM D86 352 Final Boiling Point °C ASTM D777 39 Getane Index ASTM D4737<<<40.0	5% Distillation Point	°C	ASTM D86		197		
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30% Distill Point °C ASTM D86 240 40% Distill Point °C ASTM D86 253 50% Distill Point °C ASTM D86 266 60% Distill Point °C ASTM D86 278 60% Distill Point °C ASTM D86 290 70% Distill Point °C ASTM D86 304 80% Distill Point °C ASTM D86 304 80% Distill Point °C ASTM D86 304 80% Distillation Point °C ASTM D86 323 90% Distill Point °C ASTM D86 352 90% Distillation Point °C ASTM D777 39 IGNITION QUALITY method limit/base current history1 history2 KONTAMINANTS Method limit/base current history1 history2 Silicon<	15% Distillation Point	°C	ASTM D86		217		
40% Distill Point °C ASTM D86 253 50% Distill Point °C ASTM D86 266 60% Distill Point °C ASTM D86 278 70% Distill Point °C ASTM D86 290 80% Distill Point °C ASTM D86 304 80% Distill Point °C ASTM D86 304 80% Distill Point °C ASTM D86 304 90% Distill Point °C ASTM D86 313 90% Distillation Point °C ASTM D86 323 90% Distillation Point °C ASTM D86 352 IGNITION QUALITY method limit/base current history1 history2 API Gravity ASTM D777 39 CONTAMINANTS method limit/base current history1 history2 Silicon	20% Distill Point	°C	ASTM D86		225		
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Final Boiling Point°CASTM D86352IGNITION QUALITYmethodlimit/basecurrenthistory1history2API GravityASTM D777739Cetane IndexASTM D4737<40.0							
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API Gravity ASTM D7777 39 Cetane Index ASTM D4737 <40.0 55 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m <1.0 0 Sodium ppm ASTM D5185m <0.1 2 Potassium ppm ASTM D5185m <0.1 0 Water % ASTM D6304 <0.05 0.003 ppm Water ppm ASTM D6304 <500 27 % Gasoline % *In-House <0.50 0.00	-			limit/base		historv1	history2
Cetane Index ASTM D4737 <40.0 55 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m <1.0 0 Sodium ppm ASTM D5185m <0.1 2 Potassium ppm ASTM D5185m <0.1 0 Water % ASTM D6304 <0.05 0.003 ppm Water pm ASTM D6304 <500 27 % Gasoline % *In-House <0.50 0.0							
CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m <1.0				<40.0			
Silicon ppm ASTM D5185m <1.0 0 Sodium ppm ASTM D5185m <0.1							
Sodium ppm ASTM D5185m <0.1	CONTAMINANTS			limit/base	current	history1	history2
Potassium ppm ASTM D5185m <0.1 0 Water % ASTM D6304 <0.05 0.003 ppm Water ppm ASTM D6304 <500 27 % Gasoline % *In-House <0.50 0.0	Silicon	ppm					
Water % ASTM D6304 <0.05 0.003 ppm Water ppm ASTM D6304 <500 27 % Gasoline % *In-House <0.50 0.0	Sodium	ppm	ASTM D5185m		2		
ppm Water ppm ASTM D6304 <500 27 % Gasoline % *In-House <0.50 0.0	Potassium	ppm	ASTM D5185m				
% Gasoline % *In-House <0.50 0.0	Water	%	ASTM D6304	<0.05	0.003		
	ppm Water	ppm		<500	27		
% Biodiesel % *In-House <20.0 0.0	% Gasoline	%	*In-House	<0.50	0.0		
	% Biodiesel	%	*In-House	<20.0	0.0		



FUEL REPORT





Particles >4µm		method	limit/base	current	history1	history2
		ASTM D7647	>2500	A 71561		
Particles >6µm		ASTM D7647	>640	A 38249		
Particles >14µm		ASTM D7647	>80	6080		
Particles >21µm		ASTM D7647	>20	<u> </u>		
Particles >38μm		ASTM D7647	>4	▲ 60		
Particles >71μm		ASTM D7647	>3	3		
Oil Cleanliness		ISO 4406 (c)	>18/16/13	23/22/20		
HEAVY METALS		method	limit/base	current	history1	history2
Aluminum	ppm	ASTM D5185m	<0.1	0		
Nickel	ppm	ASTM D5185m	<0.1	0		
Lead	ppm	ASTM D5185m	<0.1	0		
Vanadium	ppm	ASTM D5185m	<0.1	<1		
Iron	ppm	ASTM D5185m	<0.1	0		
Calcium	ppm	ASTM D5185m		0		
Magnesium	ppm	ASTM D5185m	<0.1	0		
Phosphorus	ppm	ASTM D5185m		0		
Zinc		ASTM D5185m	<0.1	0		
	ppm			-		
SAMPLE IMAGES	5	method	limit/base	current	history1	history2
Color					no image	no image
Bottom					no image	no image
GRAPHS						1
Fuel Distillation Cu	rve			Pensky-Marter	ns Flash Point (°C)
Sample			temperature °C	°T:		
Baseline			7	0		
				0-		
			/ 5			74
i		/		Apr3/24		Anr3/24
••••••		/				7
:	···· .		80	GCD Spectrum		
	-			10%	6	
			70			
			60	D		
			₹ ⁵⁰	D		
1			(Fd) stored as 40 30	D		
/			Sespo			
4						
;			20	D-		
			10	D+		
; <mark>-</mark>					V.	
					5 18 19 10 Time (min)	21 23 25 26 26 28



Lab Number : 06143491 Tested : 18 Apr 2024 GRANBURY, TX Unique Number : 10968299 Diagnosed : 18 Apr 2024 - Doug Bogart US 76049 Test Package : DF-3 (Additional Tests: Fuel, Screen) Contact: JIMMY LINDSEY To discuss this sample report, contact Customer Service at 1-800-237-1369. jimmy@fhgfueling.com T: (817)565-7838 * - Denotes test methods that are outside of the ISO 17025 scope of accreditation. Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012) F: (817)755-8103

: 09 Apr 2024

Received

Report Id: FHGGRA [WUSCAR] 06143491 (Generated: 04/18/2024 20:26:44) Rev: 1

Certificate 12367

Laboratory

Sample No.

: WC0664021

Contact/Location: JIMMY LINDSEY - FHGGRA

5561 NORTH GATE RD #5666

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