

OIL ANALYSIS REPORT

Area DAYTON FREIGHT Machine Id DAYTON FREIGHT 423807

Rear Differential

{not provided} (--- GAL)

DIAGNOSIS

Recommendation

No corrective action is recommended at this time. Resample at the next service interval to monitor. Please specify the brand, type, and viscosity of the oil on your next sample.

Wear

All component wear rates are normal.

Contamination

There is a high amount of silt (particulates < 14 microns in size) present in the oil.

Fluid Condition

The AN level is acceptable for this fluid. The condition of the oil is suitable for further service.

Sample Number Client Info WC0900803 WC0853845 Sample Date Client Info 103791 25287 Machine Age mils Client Info 103791 25287 Oil Age mils Client Info 0 0 Oil Changed Client Info N/A N/A WEAR METALS method limit/base current history1 / Nickel ppm ASTM 05185n >500 415 187 Nickel ppm ASTM 05185n >10 10 4 Riuminum ppm ASTM 05185n >10 10 Silver ppm ASTM 05185n >25 2 0 Auminum ppm ASTM 05185n >10 <1 0 Auminum ppm ASTM 05185n <1 0 Copper <td< th=""><th></th><th></th><th></th><th>AUG2U23</th><th>Marzuz4</th><th></th><th></th></td<>				AUG2U23	Marzuz4		
Sample Date Client Info 20 Mar 2024 17 Aug 2023 Machine Age mis Client Info 103791 25287 Oil Age mis Client Info 0 0 Sample Status Client Info N/A N/A ABNORMAL WEAR METALS method Imit/base current history1 history2 Vica ppm ASTM 05185m >500 415 187 Nickel ppm ASTM 05185m >10 6 3 Nickel ppm ASTM 05185m >10 10 4 Silver ppm ASTM 05185m >25 2 0 Copper ppm ASTM 05185m >10 2 0 Vanadium ppm ASTM 05185m <1 0 Kardinum ppm ASTM 05185m 126 Mouninum	SAMPLE INFORM	MATION	method	limit/base	current	history1	history2
Machine Age mis Client Info 103791 25287 Oil Age mis Client Info 0 0 Oil Age Client Info N/A N/A N/A Sample Status Imitbase Current history1 history2 Iron ppm ASTM D5185n >500 415 187 Chromium ppm ASTM D5185n >10 6 3 Silver ppm ASTM D5185n >10 10 4 Aluminum ppm ASTM D5185n >25 2 0 Silver ppm ASTM D5185n >10 21 0 Aduminum ppm ASTM D5185n <1	Sample Number		Client Info		WC0900803	WC0853845	
Oil Age mis Client Info 0 0 Oil Changed Client Info N/A N/A ABNORMAL ABNORMAL WEAR METALS method limit/base current history1 history2 Iron ppm ASTM 05185m >500 415 187 Nickel ppm ASTM 05185m >10 6 3 Silver ppm ASTM 05185m >10 10 4 Silver ppm ASTM 05185m >10 0 Copper ppm ASTM 05185m >10 2 0 Vanadium ppm ASTM 05185m >10 1 0 ADDITIVES method limit/base current history1 history2 Barium ppm ASTM 05185m 126 1 Molybdenum ppm ASTM 05185m 158 </td <td>Sample Date</td> <td></td> <td>Client Info</td> <td></td> <td>20 Mar 2024</td> <td>17 Aug 2023</td> <td></td>	Sample Date		Client Info		20 Mar 2024	17 Aug 2023	
Oil Changed Client Info N/A N/A ABNORMAL ABNORMAL <t< td=""><td>Machine Age</td><td>mls</td><td>Client Info</td><td></td><td>103791</td><td>25287</td><td></td></t<>	Machine Age	mls	Client Info		103791	25287	
Sample Status method Imit/base current history1 history2 Iron ppm ASTM D5185m >500 415 187 Chromium ppm ASTM D5185m >10 6 3 Nickel ppm ASTM D5185m >10 10 4 Silver ppm ASTM D5185m >25 2 0 Aluminum ppm ASTM D5185m >25 2 0 Aluminum ppm ASTM D5185m >25 1 0 Copper ppm ASTM D5185m >100 2 0 Cadmium ppm ASTM D5185m <1	Oil Age	mls	Client Info		0	0	
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Titanium ppm ASTM D5185m 1 <1	Chromium	ppm	ASTM D5185m	>10	6	3	
Silver ppm ASTM D5185m 0 0 Aluminum ppm ASTM D5185m<>25 2 0 Aluminum ppm ASTM D5185m >25 2 0 Copper ppm ASTM D5185m >10 2 0 Vanadium ppm ASTM D5185m >10 <1	Nickel	ppm	ASTM D5185m	>10	10	4	
Aluminum ppm ASTM D5185m >25 2 0 Lead ppm ASTM D5185m >25 <1	Titanium	ppm	ASTM D5185m		<1	<1	
Lead ppm ASTM D5185m >25 <1 0 Copper ppm ASTM D5185m >100 2 0 Vanadium ppm ASTM D5185m >10 <1	Silver	ppm	ASTM D5185m		0	0	
Copper ppm ASTM D5185m >100 2 0 Tin ppm ASTM D5185m >10 <1	Aluminum	ppm	ASTM D5185m	>25	2	0	
Tin ppm ASTM D5185m >10 <1 0 Vanadium ppm ASTM D5185m <1	Lead	ppm	ASTM D5185m	>25	<1	0	
Vanadium ppm ASTM D5185m <1 0 Cadmium ppm ASTM D5185m <1	Copper	ppm	ASTM D5185m	>100	2	0	
Cadmium ppm ASTM D5185m <1 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 126 126 Barium ppm ASTM D5185m <1 0 Manganese ppm ASTM D5185m <14 10 Magnesium ppm ASTM D5185m 155 158 Calcium ppm ASTM D5185m 1796 1660 Calcium ppm ASTM D5185m 173 7 Sulfur ppm ASTM D5185m 1796 1660 Sulfur ppm ASTM D5185m 27745 28449 Sodium ppm ASTM D5185m 20 2 0 Sodium ppm ASTM D5185m 20 2 0 Sodium ppm ASTM D5185m 20 <t< td=""><td>Tin</td><td>ppm</td><td>ASTM D5185m</td><td>>10</td><td><1</td><td>0</td><td></td></t<>	Tin	ppm	ASTM D5185m	>10	<1	0	
ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 126 126 Barium ppm ASTM D5185m <1	Vanadium	ppm	ASTM D5185m		<1	0	
Boron ppm ASTM D5185m 126 126 Barium ppm ASTM D5185m <1	Cadmium	ppm	ASTM D5185m		<1	0	
Barium ppm ASTM D5185m <1 <1 Molybdenum ppm ASTM D5185m <1	ADDITIVES		method	limit/base	current	history1	history2
Molybdenum ppm ASTM D5185m <1 0 Manganese ppm ASTM D5185m 14 10 Magnesium ppm ASTM D5185m 155 158 Calcium ppm ASTM D5185m 19 14 Calcium ppm ASTM D5185m 1796 1660 Zinc ppm ASTM D5185m 27745 28449 Sulfur ppm ASTM D5185m 27745 28449 Sodium ppm ASTM D5185m 275 40 34 Sodium ppm ASTM D5185m >75 40 34 Sodium ppm ASTM D5185m 20 2 0 Water % ASTM D6304 >.2 0.0117 0.054 ppm Water ppm ASTM D647 >20000 83543 120747 Particles >4µm <td>Boron</td> <td>ppm</td> <td>ASTM D5185m</td> <td></td> <td>126</td> <td>126</td> <td></td>	Boron	ppm	ASTM D5185m		126	126	
Manganese ppm ASTM D5185m 14 10 Magnesium ppm ASTM D5185m 155 158 Calcium ppm ASTM D5185m 19 14 Phosphorus ppm ASTM D5185m 1796 1660 Zinc ppm ASTM D5185m 13 7 Sulfur ppm ASTM D5185m 27745 28449 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m 3 3 Sodium ppm ASTM D5185m 20 2 0 Sodium ppm ASTM D5185m >20 2 0 Sodium ppm ASTM D5185m >20 2 0 Water % ASTM D6304 >2 0.017 0.054 ppm Water ppm ASTM D7647 >20000 83543 120747 Particles >4	Barium	ppm	ASTM D5185m		<1	<1	
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Zinc ppm ASTM D5185m 13 7 Sulfur ppm ASTM D5185m 27745 28449 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >75 40 34 Sodium ppm ASTM D5185m >75 40 34 Sodium ppm ASTM D5185m >20 2 0 Sodium ppm ASTM D5185m >20 2 0 Water % ASTM D6304 >.2 0.017 0.054 ppm Water ppm ASTM D6304 >.2 0.017 0.054 ppm Water ppm ASTM D7647 >2000 13 541.1 FLUID CLEANLINESS method limit/base current history1 history2 Particles >4µm ASTM D7647 >20000 83543 120747 Particles >6µm ASTM D7647 >640 32	Calcium	ppm	ASTM D5185m		19	14	
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Sodium ppm ASTM D5185m 3 3 Potassium ppm ASTM D5185m<>20 2 0 Water % ASTM D6304 >.2 0.017 0.054 ppm Water ppm ASTM D6304 >.2 0.017 0.054 ppm Water ppm ASTM D6304 >2000 173 541.1 FLUID CLEANLINESS method limit/base current history1 history2 Particles >4µm ASTM D7647 >20000 ▲ 83543 120747 Particles >6µm ASTM D7647 >5000 7377 ▲ 31066 Particles >14µm ASTM D7647 >640 32 140 Particles >21µm ASTM D7647 >160 10 19 Particles >38µm ASTM D7647 >10 0 Oil Cleanliness ISO 4406 (c) >21/19/16 24/20/12 24/22/14	CONTAMINANTS	6	method	limit/base	current	history1	history2
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Water % ASTM D6304 >.2 0.017 0.054 ppm Water ppm ASTM D6304 >2000 173 541.1 FLUID CLEANLINESS method limit/base current history1 history2 Particles >4µm ASTM D7647 >20000 ▲ 83543 ▲ 120747 Particles >6µm ASTM D7647 >5000 ● 7377 ▲ 31066 Particles >14µm ASTM D7647 >640 32 140 Particles >21µm ASTM D7647 >160 10 19 Particles >38µm ASTM D7647 >40 1 0 Particles >71µm ASTM D7647 >10 0 0 Oil Cleanliness ISO 4406 (c) >21/19/16 24/20/12 24/22/14	Sodium	ppm	ASTM D5185m		3	3	
ppm ASTM D6304 >2000 173 541.1 FLUID CLEANLINESS method limit/base current history1 history2 Particles >4µm ASTM D7647 >20000 & 83543 120747 Particles >6µm ASTM D7647 >5000 7377 A 31066 Particles >14µm ASTM D7647 >640 32 140 Particles >14µm ASTM D7647 >640 32 140 Particles >21µm ASTM D7647 >160 10 19 Particles >38µm ASTM D7647 >40 1 0 Particles >71µm ASTM D7647 >10 0 Oil Cleanliness ISO 4406 (c) >21/19/16 24/20/12 24/22/14 FLUID DEGRADATION method limit/base current history1 history2	Potassium	ppm	ASTM D5185m	>20	2	0	
FLUID CLEANLINESS method limit/base current history1 history2 Particles >4µm ASTM D7647 >20000 ▲ 83543 ▲ 120747 Particles >6µm ASTM D7647 >5000 7377 ▲ 31066 Particles >6µm ASTM D7647 >640 32 140 Particles >14µm ASTM D7647 >160 10 19 Particles >21µm ASTM D7647 >40 1 0 Particles >38µm ASTM D7647 >40 1 0 Particles >71µm ASTM D7647 >10 0 0 Oil Cleanliness ISO 4406 (c) >21/19/16 24/20/12 24/22/14	Water	%	ASTM D6304	>.2	0.017	0.054	
Particles >4µm ASTM D7647 >20000 ▲ 83543 ▲ 120747 Particles >6µm ASTM D7647 >5000 ● 7377 ▲ 31066 Particles >14µm ASTM D7647 >640 32 140 Particles >14µm ASTM D7647 >160 10 19 Particles >21µm ASTM D7647 >160 10 19 Particles >38µm ASTM D7647 >40 1 0 Particles >71µm ASTM D7647 >10 0 0 Oil Cleanliness ISO 4406 (c) >21/19/16 24/20/12 24/22/14 FLUID DEGRADATION method limit/base current history1 history2	ppm Water	ppm	ASTM D6304	>2000	173	541.1	
Particles >6µm ASTM D7647 >5000 7377 ▲ 31066 Particles >14µm ASTM D7647 >640 32 140 Particles >14µm ASTM D7647 >160 10 19 Particles >21µm ASTM D7647 >160 10 19 Particles >38µm ASTM D7647 >40 1 0 Particles >38µm ASTM D7647 >10 0 0 Particles >71µm ASTM D7647 >10 0 0 Oil Cleanliness ISO 4406 (c) >21/19/16 24/20/12 24/22/14 FLUID DEGRADATION method limit/base current history1 history2	FLUID CLEANLIN	IESS	method	limit/base	current	history1	history2
Particles >14µm ASTM D7647 >640 32 140 Particles >21µm ASTM D7647 >160 10 19 Particles >21µm ASTM D7647 >100 10 19 Particles >38µm ASTM D7647 >40 1 0 Particles >38µm ASTM D7647 >10 0 0 Particles >71µm ASTM D7647 >10 0 0 Oil Cleanliness ISO 4406 (c) >21/19/16 24/20/12 24/22/14 FLUID DEGRADATION method limit/base current history1 history2	Particles >4µm		ASTM D7647	>20000	A 83543	120747	
Particles >21μm ASTM D7647 >160 10 19 Particles >38μm ASTM D7647 >40 1 0 0 Particles >38μm ASTM D7647 >40 1 0 0 Particles >71μm ASTM D7647 >10 0 0 0 Oil Cleanliness ISO 4406 (c) >21/19/16 24/20/12 24/22/14 FLUID DEGRADATION method limit/base current history1 history2	Particles >6µm		ASTM D7647	>5000	<u> </u>	A 31066	
Particles >38μm ASTM D7647 >40 1 0 Particles >71μm ASTM D7647 >10 0 0 0 Oil Cleanliness ISO 4406 (c) >21/19/16 24/20/12 24/22/14 FLUID DEGRADATION method limit/base current history1 history2	Particles >14µm		ASTM D7647	>640	32	140	
Particles >71μm ASTM D7647 >10 0 Oil Cleanliness ISO 4406 (c) >21/19/16 24/20/12 24/22/14 FLUID DEGRADATION method limit/base current history1 history2	Particles >21µm		ASTM D7647	>160	10	19	
Oil Cleanliness ISO 4406 (c) >21/19/16 24/20/12 24/22/14 FLUID DEGRADATION method limit/base current history1 history2	Particles >38µm		ASTM D7647	>40	1	0	
FLUID DEGRADATION method limit/base current history1 history2	Particles >71µm		ASTM D7647	>10	0	0	
	Oil Cleanliness		ISO 4406 (c)	>21/19/16	4/20/12	▲ 24/22/14	
Acid Number (AN) mg KOH/g ASTM D8045 0.86 0.73	FLUID DEGRADA	TION	method	limit/base	current	history1	history2
	Acid Number (AN)	mg KOH/g	ASTM D8045		0.86	0.73	

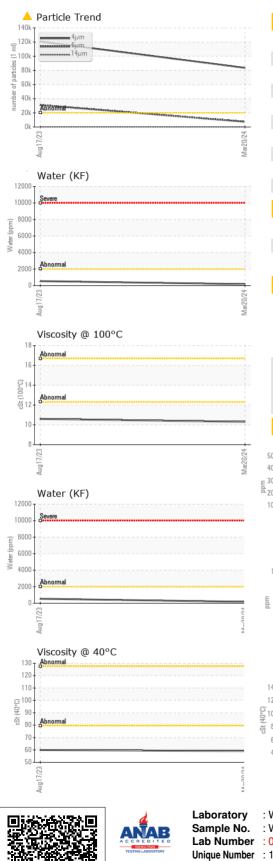
Contact/Location: GIANNA CREDAROLI - BASTARHD Page 1 of 2







OIL ANALYSIS REPORT



	VISUAL		method	limit/base	current	history1	history2
	White Metal	scalar	*Visual	NONE	NONE	NONE	
	Yellow Metal	scalar	*Visual	NONE	NONE	NONE	
	Precipitate	scalar	*Visual	NONE	NONE	NONE	
	Silt	scalar	*Visual	NONE	NONE	NONE	
1	Debris	scalar	*Visual	NONE	NONE	NONE	
***************************************	Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	
0/24 -	Appearance	scalar	*Visual	NORML	NORML	NORML	
Mar20/2*	Odor	scalar	*Visual	NORML	NORML	NORML	
	Emulsified Water	scalar	*Visual	>.2	NEG	NEG	
	Free Water	scalar	*Visual		NEG	NEG	
	FLUID PROPER	TIES	method	limit/base	current	history1	history2
	Visc @ 40°C	cSt	ASTM D445		59.1	59.9	
	Visc @ 100°C	cSt	ASTM D445		10.3	10.6	
	Viscosity Index (VI)	Scale	ASTM D2270		163	168	
4	SAMPLE IMAGE	S	method	limit/base	current	history1	history2
Mar20/24	Color				D. Pre.	· · · ·	no image
	Bottom						no image
	GRAPHS						
	Ferrous Alloys				Particle Count	t	
Mar20/24	500 T			491,520	L		T
Ma	400 - iron			122,880	pevere		-2
	E 300 200			30,720	Abadmal		+2
	100 -				Louisida		
				4Z (E 7,680			-2
	Aug17/23			Mar20/24 s (per 1 ml	· · ·		-1
	⊲ Non-ferrous Meta	ls		Mar20/24 1'900 490 100 100 100 100 100 100 100 100 100 1		`	-1
	¹⁰ T			of ba			
	8 - copper			agun 120	1		+2
~	E 6			≓ 30	†		-1
C/ U C~	2				ļ		-1
В.В.			***************************************	54		/	
	Aug17/23			Mar20/2			
				≥ 0	¹ μ 6μ	14µ 21µ	38µ 71µ
	Viscosity @ 40°C			(D) 00	Acid Number		
	120 -			(01.00 0.80 0.60	I		
				٥.60 ق			
	0 100 Abre			4 0.40	+		
	(2-100 + # # 80 - Abnormal						
	60 -			2 0.20			
	60				L.		
Proug-	60 -			N 0.20	Aug17/23		
VCUC-FF	60				L.		
	60	Recei Teste	ived : 12 ed : 15	Mar20/24 +	Aug17/23		CREDARC TE PLAINS RYTOWN, US 105

Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

Report Id: bastarhd [WUSCAR] 06148063 (Generated: 04/17/2024 09:27:21) Rev: 1

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Contact/Location: GIANNA CREDAROLI - BASTARHD

F: