

# **OIL ANALYSIS REPORT**

Sample Rating Trend

SAMPLE INFORMATION method limit/base



# Area KEMP QUARRIES / RIVER VALLEY BACKBONE WL088 Component Rear Differential

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#### Recommendation

Resample at the next service interval to monitor.

Fluid

#### Wear

All component wear rates are normal.

#### Contamination

There is no indication of any contamination in the oil.

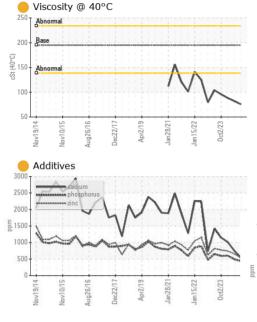
### Fluid Condition

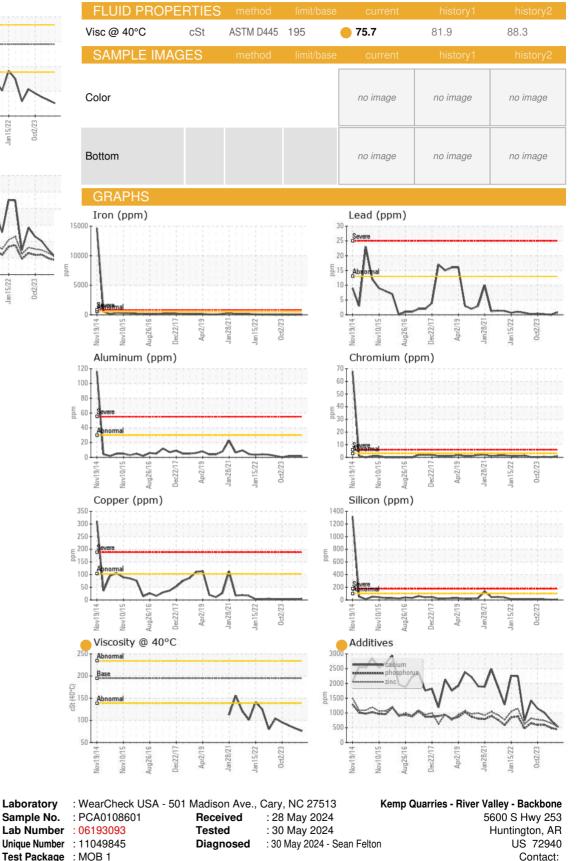
The oil viscosity is lower than normal. This plus the additive levels indicates the addition of a different brand, or type of oil. Confirm oil type.

Sample Date     Client Info     23 May 2024     30 Jan 2024     10 Nov 2023       Machine Age     hrs     Client Info     43799     43499     6716       Oil Age     hrs     Client Info     900     1200     900       Oil Changed     Client Info     Not Changed     Not Changed     Not Changed     Not Changed       Sample Status      Immobility     ATTENTION     NORMAL     NORMAL       CONTAMINATION     method     Immbbase     current     history1     history2       Water     WC Method     >.2     NEG     NEG     NEG       VEAR METALS     method     Immbbase     current     history1     history2       Iron     ppm     ASTM 05155m     >3     <1     <1     <1       Nickel     ppm     ASTM 05155m     >2     <1     0     <1       Silver     ppm     ASTM 05155m     >2     <1     0     <1       Corper     ppm     ASTM 05155m     >2     <1     0     <1							
Machine Age     hrs     Client Info     43799     43499     6716       Oil Age     hrs     Client Info     900     1200     900       Oil Age     hrs     Client Info     900     Not Changed     Not Changed       Sample Status     Client Info     Not Changed     Not Changed     Not Changed       CONTAMINATION     method     Imitibase     current     history1     history2       Water     WC Method     >.2     NEG     NEG     NEG       Wetar     WC Method     >.2     NEG     NEG     1       Nickel     ppm     ASTM 05185m     >3     <1     0     <1       Silver     ppm     ASTM 05185m     >2     <1     0     <1       Copper     ppm     ASTM 05185m     >13     <1     0     <1       Vanadium     ppm     ASTM 05185m     <1     0     <1     0       Adaminum     ppm     ASTM 05185m     <1     0     <1     0     <1	Sample Number		Client Info		PCA0108601	PCA0069720	PCA0084826
Oil Age hrs Client Info 900 1200 900   Oil Changed Client Info Not Changed Not Changed Not Changed   Sample Status Client Info Not Changed ATTENTION Not Changed   CONTAMINATION method Imit/base current history1 history2   Water WC Method >.2 NEG NEG NEG   WEAR METALS method limit/base current history1 history2   Iron ppm ASTM 05185m >30 <1 <1 <1   Nickel ppm ASTM 05185m >30 <1 0 <1   Silver ppm ASTM 05185m >30 2 2 2   Lead ppm ASTM 05185m >5 <1 0 0   Auminum ppm ASTM 05185m >5 <1 0 0   Capper ppm ASTM 05185m >5 <1 0 0   Vanadium ppm ASTM 05185m <1 0 0 0   Baron ppm ASTM 05185m <1 0 0 0   Barium ppm ASTM 05185m <1 0 <th>Sample Date</th> <th></th> <th>Client Info</th> <th></th> <th>23 May 2024</th> <th>30 Jan 2024</th> <th>10 Nov 2023</th>	Sample Date		Client Info		23 May 2024	30 Jan 2024	10 Nov 2023
Oil Changed Sample Status Client Info Not Changed ATTENTION Not Changed NORMAL Not Changed NORMAL   CONTAMINATION method Imit/base current Nistory1 Nistory2   Water WC Method >.2 NEG NEG NEG   Wear WC Method >.2 NEG NEG NEG   Wear WC Method >.2 NEG NEG NEG   Water WC Method >.2 NEG NEG NEG   Chromium ppm ASTM 05185m >.3 <1 <1 1   Nickel ppm ASTM 05185m >.3 <1 0 <1   Muminum ppm ASTM 05185m >.30 2 2 2   Lead ppm ASTM 05185m >.50 2 2 1 0 0   Vanadium ppm ASTM 05185m >.50 2 2 2 2   Lead ppm ASTM 05185m >.50 0 0 0   Copper ppm ASTM 05185m .50 0 0 0   Barium ppm ASTM 05185m .50 0 0 0   Bariu ppm	Machine Age	hrs	Client Info		43799	43499	6716
Sample Status     ATTENTION     NORMAL     NORMAL       CONTAMINATION     method     imilibase     current     history1     history2       Water     WC Method     >.2     NEG     NEG     NEG       Wear METALS     method     imilibase     current     history1     history2       Iron     ppm     ASTM D5185m     >30     <1     <1     <1       Nickel     ppm     ASTM D5185m     >2     <1     0     <1       Silver     ppm     ASTM D5185m     >2     1     0     <1       Copper     ppm     ASTM D5185m     >2     1     0     <1       Copper     ppm     ASTM D5185m     >2     1     0     <1       Cadmium     ppm     ASTM D5185m     >5     <1     0     <1       ADDITIVES     method     imil/base     current     history1     history2       Boron     ppm     ASTM D5185m     0     0     0     <1       Addenum	Oil Age	hrs	Client Info		900	1200	900
CONTAMINATION     method     limit/base     current     history1     history2       Water     WC Method     >.2     NEG     NEG     NEG       Water     WC Method     >.2     NEG     NEG     NEG       Water     ppm     ASTM 05165m     >500     27     20     21       Chromium     ppm     ASTM 05165m     >3     <1     0     <1       Nickel     ppm     ASTM 05165m     >3     <1     0     <1       Silver     ppm     ASTM 05165m     >30     2     2     2       Lead     ppm     ASTM 05165m     >55     <1     0     0       Adamium     ppm     ASTM 05165m     >55     <1     0     0       Vanadium     ppm     ASTM 05165m     <1     0     0     0       AstM 05165m     0     0     0     0     0     0       AstM 05165m     2     <1     2     2     1     2       Mangane	Oil Changed		Client Info		Not Changd	Changed	Not Changd
Water     WC Method     >.2     NEG     NEG     NEG       WEAR METALS     method     linit/base     current     history1     history2       Iron     ppm     ASTM D5185m     >500     27     20     21       Chromium     ppm     ASTM D5185m     >3     <1     0     <1       Nickel     ppm     ASTM D5185m     >2     <1     0     0       Silver     ppm     ASTM D5185m     >2     1     0     0       Aluminum     ppm     ASTM D5185m     >30     2     2     2       Lead     ppm     ASTM D5185m     >103     4     3     4       Tin     ppm     ASTM D5185m     <1     0     0       Cadmium     ppm     ASTM D5185m     <1     0     0       Barium     ppm     ASTM D5185m     0     0     0       Molybdenum     ppm     ASTM D5185m     2     <1     2       Barium     ppm     ASTM D5185m<	Sample Status				ATTENTION	NORMAL	NORMAL
Water     WC Method     >.2     NEG     NEG     NEG       Wear METALS     method     limit/base     current     history1     history2       Iron     ppm     ASTM D5185m     >500     27     20     21       Chromium     ppm     ASTM D5185m     >3     <1     0     <1       Nickel     ppm     ASTM D5185m     >2     <1     0     0       Silver     ppm     ASTM D5185m     >2     1     0     0       Auminum     ppm     ASTM D5185m     >30     2     2     2     2       Lead     ppm     ASTM D5185m     >30     2     2     2     2       Lead     ppm     ASTM D5185m     >5     <1     0     0     0       Capper     ppm     ASTM D5185m     <<1     0     0     0       Cadmium     ppm     ASTM D5185m     2     <1     2     2       Molybdenum     ppm     ASTM D5185m     21 <t< th=""><th>CONTAMINAT</th><th>ON</th><th>method</th><th>limit/base</th><th>current</th><th>history1</th><th>history2</th></t<>	CONTAMINAT	ON	method	limit/base	current	history1	history2
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Lead     ppm     ASTM D5185m     >13     <1     0     <1       Copper     ppm     ASTM D5185m     >103     4     3     4       Tin     ppm     ASTM D5185m     >5     <1							
Copper     ppm     ASTM D5185m     >103     4     3     4       Tin     ppm     ASTM D5185m     >5     <1							
Tin     ppm     ASTM D5185m     >5     <1     0     0       Vanadium     ppm     ASTM D5185m     <1							
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	Emulsified Water			>.2			
	Free Water 24:23) Rev: 1	scalar	*Visual		NEG	NEG	NEG Submitted By



# **OIL ANALYSIS REPORT**





To discuss this sample report, contact Customer Service at 1-800-237-1369.

\* - 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)

Report Id: KEMHUN [WUSCAR] 06193093 (Generated: 05/30/2024 20:24:23) Rev: 1

Certificate 12367

Laboratory

Sample No.

T:

F:

backbone@rivervalleyquarries.com