

## **OIL ANALYSIS REPORT**

Sample Rating Trend

WATER

### Area CANNING PLANT MAIN FILLER DRIVE

Component Gearbox Fluid THI COLLIBSON BC 460 CEAR

TULCO LUBSOIL PG 460 GEAR OIL (3 GAL)

#### DIAGNOSIS

#### Recommendation

We advise that you check for the source of water entry. The oil change at the time of sampling has been noted. Resample at the next service interval to monitor.

#### Wear

All component wear rates are normal.

#### Contamination

There is a high concentration of water present in the oil.

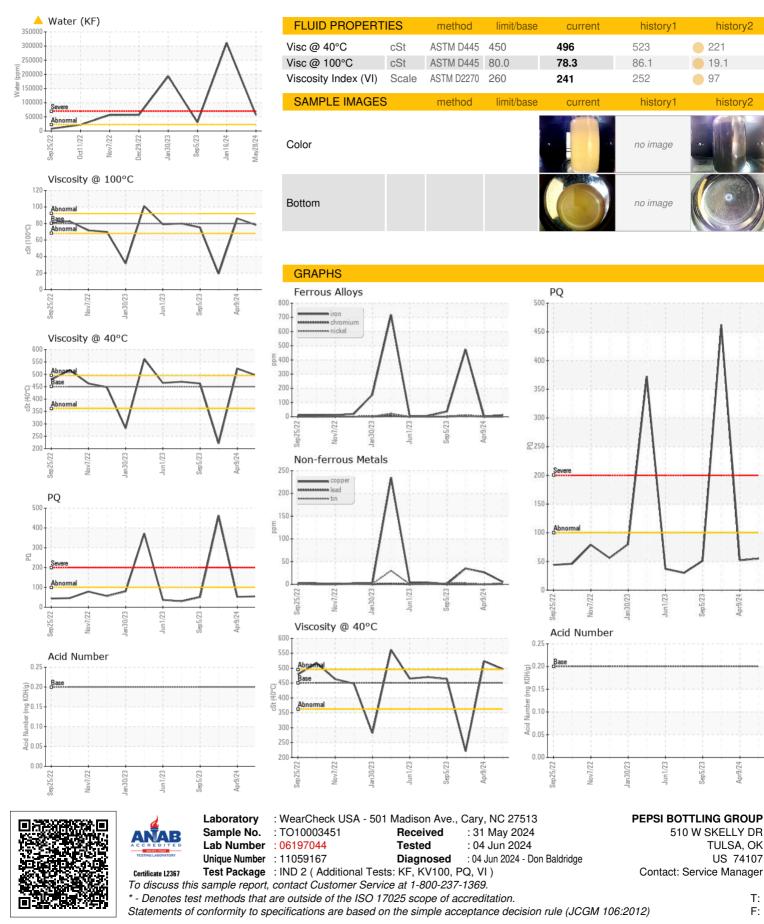
#### Fluid Condition

The condition of the oil is acceptable for the time in service.

Sample Number     Client Info     Z010003451     T010003180     T090002189       Sample Date     Client Info     28 May 2024     09 Apr 2024     16 Jan 2024       Machine Age     wks     Client Info     12     0     0       Oll Age     VKS     Client Info     6     0     0       Oll Age     VKS     Client Info     KNR     NA     NA       Sample Status     Client Info     KNR     NORMAL     NORMAL     SEVERE       WEAR METALS     method     Imit/base     current     bistory2     4 474       PQ     ASTM D5185     >15     <1     0     4       Nickel     ppm     ASTM D5185     >15     <1     0     4       Titanium     ppm     ASTM D5185     >25     1     0     0     1       Claed     ppm     ASTM D5185     >25     2     0     2     3       Vandum     ppm     ASTM D5185     2     0     0     1     3       Vandum	SAMPLE INFORM	IATION	method	limit/base	current	history1	history2
Machine Age     wks     Client Info     12     0     0       Oil Age     wks     Client Info     Changed     N/A     N/A       Sample Status     Image     Client Info     Changed     N/A     SEVERE       WEAR METALS     method     limit/base     current     history1     history2       PQ     ASTM D5185m     >200     12     2     474       Chromium     ppm     ASTM D5185m     >15     <1	Sample Number		Client Info		TO10003451	TO10003180	TO90002189
Machine Age     wks     Client Info     12     0     0       Oil Age     wks     Client Info     Changed     N/A     NA       Sample Status     I     ABNORMAL     NORMAL     SEVERE       WEAR METALS     method     limit/base     current     history1     history2       PQ     ASTM D5185m     >200     12     2     474       Chromium     ppm     ASTM D5185m     >15     <1			Client Info		28 May 2024	09 Apr 2024	16 Jan 2024
Oil Age     wks     Client Info     6     0     0       Oil Changed     Client Info     Changed     N/A     N/A       Sample Status     Client Info     ABNORMAL     NORMAL     SEVERE       WEAR METALS     method     Imit&     55     52     462       Iron     ppm     ASTM 05185n     >15     <1		wks	Client Info		-		0
Oil Changed     Client Info     Changed     NA     NA       Sample Status     Image     Image     Current     Nistory1     Nistory2       PQ     ASTM D8184     55     52     4 462       Iron     ppm     ASTM D8185     >200     12     2     4 474       Chromium     ppm     ASTM D8185     >15     <1	0	wks	Client Info		6	0	0
Sample Status     method     imit/base     current     history1     history2       PQ     ASTM D8184     55     52     4 462       Iron     ppm     ASTM D8185     >200     12     2     474       Chromium     ppm     ASTM D5185     >15     <1	-		Client Info			N/A	N/A
PQ     ASTM D8184     55     52     4 462       Iron     ppm     ASTM D5185     >200     12     2     4 474       Chromium     ppm     ASTM D5185     >15     <1	•				-	NORMAL	SEVERE
Iron     ppm     ASTM D5185m     >>200     12     2     ▲ 474       Chromium     ppm     ASTM D5185m     >15     <1     0     9       Nickel     ppm     ASTM D5185m     >15     <1     0     4       Titanium     ppm     ASTM D5185m     >0     0     0     0       Aluminum     ppm     ASTM D5185m     >25     1     0     0     0       Aluminum     ppm     ASTM D5185m     >200     5     26     35     1       Copper     ppm     ASTM D5185m     >200     5     2     0     2       Vanadium     ppm     ASTM D5185m     22     0     2     0     3       Boron     ppm     ASTM D5185m     8     4     0     14     3       Magnese     ppm     ASTM D5185m     8     4     0     2     3       Magnese     ppm     ASTM D5185m     10     208     1078     3     3     3	WEAR METALS		method	limit/base	current	history1	history2
Iron     ppm     ASTM D5185m     >>200     12     2     ▲ 474       Chromium     ppm     ASTM D5185m     >15     <1	PQ		ASTM D8184		55		462
Chromium     ppm     ASTM D5185m     >15     <1     0     9       Nickel     ppm     ASTM D5185m     0     0     <1		maa	ASTM D5185m	>200		2	<b>4</b> 74
Nickel     ppm     ASTM D5185m     >15     <1     0     4       Titanium     ppm     ASTM D5185m     0     0     0     0       Silver     ppm     ASTM D5185m     >25     1     0     115       Lead     ppm     ASTM D5185m     >210     <1	-						
Titanium     ppm     ASTM D5185m     0     0     <1       Silver     ppm     ASTM D5185m     >25     1     0     ▲     115       Lead     ppm     ASTM D5185m     >200     5     26     35       Lead     ppm     ASTM D5185m     >200     5     26     35       Tin     ppm     ASTM D5185m     >200     0     0     -11       Cadmium     ppm     ASTM D5185m     0     0     0     -11       Cadmium     ppm     ASTM D5185m     0     0     0     0     0       ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     0     0     0     0       Molybdenum     ppm     ASTM D5185m     0     849     673     388       Zinc     ppm     ASTM D5185m     0     849     673     388       Silicon     ppm     ASTM D5185m     0     0							
Silver     ppm     ASTM D5185m     0     0     0     0       Aluminum     ppm     ASTM D5185m     >25     1     0     ▲ 115       Lead     ppm     ASTM D5185m     >200     5     26     35       Tin     ppm     ASTM D5185m     >200     5     26     35       Vanadium     ppm     ASTM D5185m     >200     0     2       Vanadium     ppm     ASTM D5185m     0     0     -11       Cadmium     ppm     ASTM D5185m     0     0     0     0       ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     3     6     0     0       Magnesium     ppm     ASTM D5185m     2     0     8     2       Calcium     ppm     ASTM D5185m     800     849     673     388       Zinc     ppm     ASTM D5185m     20     1     0     2				210			
Aluminum     ppm     ASTM D5185m     >25     1     0     A 115       Lead     ppm     ASTM D5185m     >100     <1							
Lead     ppm     ASTM D5185m     >100     <1     0     0       Copper     ppm     ASTM D5185m     >200     5     26     35       Tin     ppm     ASTM D5185m     >25     2     0     2       Vanadium     ppm     ASTM D5185m     0     0     0     0       Cadmium     ppm     ASTM D5185m     0     0     0     0     0       ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     8     4     0     14       Barium     ppm     ASTM D5185m     0     0     0     2       Magnesium     ppm     ASTM D5185m     2     0     8     2       Phosphorus     ppm     ASTM D5185m     10     208     1078       Phosphorus     ppm     ASTM D5185m     7     17     53     393       Sulfur     ppm     ASTM D5185m     >20     11     5				>25			
Copper     ppm     ASTM D5185m     >200     5     26     35       Tin     ppm     ASTM D5185m     >25     2     0     2       Vanadium     ppm     ASTM D5185m     0     0     <11							
Tin     ppm     ASTM D5185m     >25     2     0     2       Vanadium     ppm     ASTM D5185m     0     0     <1							
VanadiumppmASTM D5185m00<1CadmiumppmASTM D5185m000ADDITIVESmethodlimit/basecurrenthistory1history2BoronppmASTM D5185m84014BariumppmASTM D5185m000MolybdenumppmASTM D5185m360MagneseppmASTM D5185m208CalciumppmASTM D5185m102081078PhosphorusppmASTM D5185m71753393ZincppmASTM D5185m71753393SulfurppmASTM D5185m20679490CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>5011561SodiumppmASTM D5185m>20<1	••						
Cadmium   pm   ASTM D5185m   0   0   0     ADDITIVES   method   limit/base   current   history1   history2     Boron   pm   ASTM D5185m   8   4   0   14     Barium   ppm   ASTM D5185m   0   0   0   0     Molybdenum   ppm   ASTM D5185m   3   6   0   2     Manganese   ppm   ASTM D5185m   2   0   8     Calcium   ppm   ASTM D5185m   2   0   8     Calcium   ppm   ASTM D5185m   10   20.0   8     Calcium   ppm   ASTM D5185m   80.0   849   67.3   388     Zinc   ppm   ASTM D5185m   7   17   53   39.3     Sulfur   ppm   ASTM D5185m   50   11   5   61     Sodium   ppm   ASTM D5185m   >20   <1   0   2     Sulfur   ppm   ASTM D5185m   >20   <1   0   2     Sodium   pp				. 20			
ADDITIVES   method   limit/base   current   history1   history2     Boron   ppm   ASTM D5185m   8   4   0   14     Barium   ppm   ASTM D5185m   0   0   0     Molybdenum   ppm   ASTM D5185m   3   6   0     Magnesium   ppm   ASTM D5185m   2   0   8     Calcium   ppm   ASTM D5185m   10   208   1078     Phosphorus   ppm   ASTM D5185m   10   208   1078     Phosphorus   ppm   ASTM D5185m   800   849   673   388     Zinc   ppm   ASTM D5185m   7   17   53   393     Sulfur   ppm   ASTM D5185m   400   850   679   490     CONTAMINANTS   method   limit/base   current   history1   history2     Silicon   ppm   ASTM D5185m   >50   11   5   61     Sodium   ppm   ASTM D5185m   >20   <1							
Boron   ppm   ASTM D5185m   8   4   0   14     Barium   ppm   ASTM D5185m   0   0   0     Molybdenum   ppm   ASTM D5185m   3   6   0     Marganese   ppm   ASTM D5185m   2   0   8     Calcium   ppm   ASTM D5185m   2   0   8     Calcium   ppm   ASTM D5185m   2   0   8     Calcium   ppm   ASTM D5185m   800   849   673   388     Zinc   ppm   ASTM D5185m   7   17   53   393     Sulfur   ppm   ASTM D5185m   70   11   5   61     CONTAMINANTS   method   limit/base   current   history1   history2     Silicon   ppm   ASTM D5185m   >20   <1   0   2     Sodium   ppm   ASTM D5185m   >20   <1   0   2     Vater   %   ASTM D5185m   >20   <1   0   2     Vater   %   ASTM		ppin					
Barium     ppm     ASTM D5185m     0     0     0       Molybdenum     ppm     ASTM D5185m     3     6     0       Magnesium     ppm     ASTM D5185m     2     0     8       Calcium     ppm     ASTM D5185m     2     0     8       Calcium     ppm     ASTM D5185m     10     208     1078       Phosphorus     ppm     ASTM D5185m     800     849     673     388       Zinc     ppm     ASTM D5185m     7     17     53     393       Sulfur     ppm     ASTM D5185m     7     17     53     393       Sulfur     ppm     ASTM D5185m     7     17     53     393       Sulfur     ppm     ASTM D5185m     7     11     5     61       Sodium     ppm     ASTM D5185m     >20     <1							
MolybdenumppmASTM D5185m360ManganeseppmASTM D5185m<10				8			
Manganese   ppm   ASTM D5185m   <1   0   2     Magnesium   ppm   ASTM D5185m   2   0   8     Calcium   ppm   ASTM D5185m   10   208   1078     Phosphorus   ppm   ASTM D5185m   800   849   673   388     Zinc   ppm   ASTM D5185m   7   17   53   393     Sulfur   ppm   ASTM D5185m   70   17   53   393     Sulfur   ppm   ASTM D5185m   400   850   679   490     CONTAMINANTS   method   limit/base   current   history1   history2     Silicon   ppm   ASTM D5185m   >50   11   5   61     Sodium   ppm   ASTM D5185m   >20   <1							
Magnesium   ppm   ASTM D5185m   2   0   8     Calcium   ppm   ASTM D5185m   10   208   1078     Phosphorus   ppm   ASTM D5185m   800   849   673   388     Zinc   ppm   ASTM D5185m   7   17   53   393     Sulfur   ppm   ASTM D5185m   7   17   53   393     Sulfur   ppm   ASTM D5185m   400   850   679   490     CONTAMINANTS   method   limit/base   current   history1   history2     Silicon   ppm   ASTM D5185m   >50   11   5   61     Sodium   ppm   ASTM D5185m   >20   <1   0   2     Vater   %   ASTM D6304   >2.266   5.68    ▲ 31.1     ppm Water   ppm   ASTM D5185m   >20   <1   0   2     Visual   NONE   NONE   NONE   NONE   NONE   NONE     Visual   NONE   NONE   NONE   NONE   NONE <th>-</th> <td></td> <td></td> <td></td> <th></th> <td></td> <td></td>	-						
CalciumppmASTM D5185m102081078PhosphorusppmASTM D5185m800849673388ZincppmASTM D5185m71753393SulfurppmASTM D5185m400850679490CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>5011561SodiumppmASTM D5185m>5011561SodiumppmASTM D5185m>20<1	•						
Phosphorus   ppm   ASTM D5185m   800   849   673   388     Zinc   ppm   ASTM D5185m   7   17   53   393     Sulfur   ppm   ASTM D5185m   400   850   679   490     CONTAMINANTS   method   limit/base   current   history1   history2     Silicon   ppm   ASTM D5185m   >50   11   5   61     Sodium   ppm   ASTM D5185m   >50   11   5   61     Sodium   ppm   ASTM D5185m   >20   <1   0   2     Water   ppm   ASTM D6304   >2.26   ▲   5.68    ▲   31.1     ppm Water   ppm   ASTM D6304   >2.2600   ▲   56800    ▲   311000     VISUAL   method   limit/base   current   history1   history2     White Metal   scalar   *Visual   NONE   NONE   NONE   NONE     Yellow Metal   scalar   *Visual   NONE   NONE   NONE   NONE	-					÷	
ZincppmASTM D5185m71753393SulfurppmASTM D5185m400850679490CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>5011561SodiumppmASTM D5185m>5011561SodiumppmASTM D5185m>20<1					-		
SulfurppmASTM D5185m400850679490CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>5011561SodiumppmASTM D5185m>007PotassiumppmASTM D5185m>20<1							
CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>5011561SodiumppmASTM D5185m007PotassiumppmASTM D5185m>20<1	-						
Silicon   ppm   ASTM D5185m   >50   11   5   61     Sodium   ppm   ASTM D5185m   0   0   0   7     Potassium   ppm   ASTM D5185m   >20   <1   0   2     Water   %   ASTM D6304   >2.26   ▲ 5.68    ▲ 31.1     ppm Water   ppm   ASTM D6304   >2.260   ▲ 56800    ▲ 311000     VISUAL   method   limit/base   current   history1   history2     White Metal   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Yellow Metal   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Yellow Metal   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Silt   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Sand/Dirt   scalar   *Visual   NORML   NORML   NORML   NORML   MORML     Appearance   scalar   *Visual   NORML	Sulfur	ppm	ASTM D5185m		850	679	490
Sodium   ppm   ASTM D5185m   O   O   7     Potassium   ppm   ASTM D5185m   >20   <1   0   2     Water   %   ASTM D5185m   >20   <1   0   2     Water   %   ASTM D6304   >2.26   ▲ 5.68    ▲ 31.1     ppm Water   ppm   ASTM D6304   >22600   ▲ 56800    ▲ 311000     VISUAL   method   limit/base   current   history1   history2     White Metal   scalar   *Visual   NONE   NONE   NONE   NONE     Yellow Metal   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Yellow Metal   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Silt   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Sand/Dirt   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Appearance   scalar   *Visual   NORML   NORML   NORML	CONTAMINANTS		method	limit/base	current	history1	history2
Potassium   ppm   ASTM D5185m   >20   <1   0   2     Water   %   ASTM D5185m   >20   <1   0   2     Water   %   ASTM D6304   >2.26   5.68    ▲ 31.1     ppm   Water   ppm   ASTM D6304   >22600   ▲ 56800    ▲ 311000     VISUAL   method   limit/base   current   history1   history2     White Metal   scalar   *Visual   NONE   NONE   NONE   NONE     Yellow Metal   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Yellow Metal   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Yellow Metal   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Yellow Metal   scalar   *Visual   NONE   NONE   NONE   NONE     Silt   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Sand/Dirt   scalar   *Visual   NORML<		ppm	ASTM D5185m	>50	11		61
Water   %   ASTM D6304   >2.26   5.68    31.1     ppm   ASTM D6304   >22600   56800    311000     VISUAL   method   limit/base   current   history1   history2     White Metal   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Yellow Metal   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Precipitate   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Silt   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Sand/Dirt   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Appearance   scalar   *Visual   NORML   NORML   NORML   MILKY     Odor   scalar   *Visual   NORML   NORML   NORML   NORML     Emulsified Water   scalar   *Visual   >2.26   0.2%   NEG   0.2%     Free Water   scalar   *Visual   >2.26 <th>Sodium</th> <td>ppm</td> <td></td> <td></td> <th>0</th> <td></td> <td>7</td>	Sodium	ppm			0		7
ppm WaterppmASTM D6304>22600▲ 56800▲ 311000VISUALmethodlimit/basecurrenthistory1history2White Metalscalar*VisualNONENONENONENONEYellow Metalscalar*VisualNONENONENONENONEPrecipitatescalar*VisualNONENONENONENONESiltscalar*VisualNONENONENONENONEDebrisscalar*VisualNONENONENONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLMILKYOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>2.260.2%NEG0.2%Free Waterscalar*VisualNEGNEG10.0		ppm			<1	0	
VISUALmethodlimit/basecurrenthistory1history2White Metalscalar*VisualNONENONENONENONENONEYellow Metalscalar*VisualNONENONENONENONENONEPrecipitatescalar*VisualNONENONENONENONENONESiltscalar*VisualNONENONENONENONENONEDebrisscalar*VisualNONENONENONENONENONESand/Dirtscalar*VisualNONENONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLMILKYOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>2.260.2%NEG0.2%Free Waterscalar*VisualNEGNEG10.0	Water	%	ASTM D6304	>2.26	<u> </u>		▲ 31.1
White Metal   scalar   *Visual   NONE   NONE   NONE   NONE     Yellow Metal   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Precipitate   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Silt   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Debris   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Sand/Dirt   scalar   *Visual   NONE   NONE   NONE   NONE   NONE     Appearance   scalar   *Visual   NORML   NORML   NORML   MILKY     Odor   scalar   *Visual   NORML   NORML   NORML   NORML     Emulsified Water   scalar   *Visual   >2.26   0.2%   NEG   0.2%     Free Water   scalar   *Visual   NEG   NEG   10.0	ppm Water	ppm	ASTM D6304	>22600	<b>6800</b>		▲ 311000
Yellow Metalscalar*VisualNONENONENONENONENONEPrecipitatescalar*VisualNONENONENONENONENONESiltscalar*VisualNONENONENONENONEVHEVYDebrisscalar*VisualNONENONENONENONENONESand/Dirtscalar*VisualNONENONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLMILKYOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>2.260.2%NEG0.2%Free Waterscalar*VisualNEGNEG10.0	VISUAL		method	limit/base	current	history1	history2
Precipitatescalar*VisualNONENONENONENONESiltscalar*VisualNONENONENONENONEVHEVYDebrisscalar*VisualNONENONENONENONENONESand/Dirtscalar*VisualNONENONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLMILKYOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>2.260.2%NEG0.2%Free Waterscalar*VisualNEGNEG10.0	White Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Siltscalar*VisualNONENONENONEVHEVYDebrisscalar*VisualNONENONENONENONENONESand/Dirtscalar*VisualNONENONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLMILKYOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>2.260.2%NEG0.2%Free Waterscalar*VisualNEGNEG10.0	Yellow Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Debrisscalar*VisualNONENONENONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLMILKYOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>2.260.2%NEG0.2%Free Waterscalar*VisualNEGNEG10.0	Precipitate	scalar	*Visual	NONE		NONE	NONE
Sand/Dirt scalar *Visual NONE NONE NONE NONE   Appearance scalar *Visual NORML NORML NORML MILKY   Odor scalar *Visual NORML NORML NORML NORML   Emulsified Water scalar *Visual >2.26 0.2% NEG 0.2%   Free Water scalar *Visual NEG NEG 10.0	Silt	scalar	*Visual	NONE	NONE	NONE	A VHEVY
Appearancescalar*VisualNORMLNORMLNORMLMILKYOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>2.260.2%NEG0.2%Free Waterscalar*VisualNEGNEG10.0	Debris	scalar	*Visual	NONE	NONE	NONE	NONE
Odor scalar *Visual NORML NORML NORML NORML   Emulsified Water scalar *Visual >2.26 • 0.2% NEG • 0.2%   Free Water scalar *Visual NEG • 0.2% NEG • 10.0		scalar	*Visual	NONE	NONE	NONE	NONE
Emulsified Water   scalar   *Visual   >2.26   ▲ 0.2%   NEG   ▲ 0.2%     Free Water   scalar   *Visual   NEG   NEG   ▲ 10.0	Sand/Dirt	ooului					
Free Water scalar *Visual NEG NEG 10.0			*Visual	NORML	NORML	NORML	MILKY
Free Water scalar *Visual NEG NEG A 10.0	Appearance	scalar					
:16:50) Rev: 1 Submitted By: RYAN DAVIS	Appearance Odor	scalar scalar	*Visual	NORML	NORML	NORML	NORML



# **OIL ANALYSIS REPORT**



Report Id: PEPTUL [WUSCAR] 06197044 (Generated: 06/05/2024 08:16:50) Rev: 1

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