	1 = Noi	rmal Abnormal			ANA	Serving Customers Since 1973										
	5 = Crin Carolina Jres Mgn Chael Mc Ast Rale	tical DOT MT UNIT NEESE IGH STREE				8 Harding <i>J</i> 0) 648-262	•			-	5205 U N I T I N S F	FLUID YOUR COMPUTE YOUR COMPUTE TYPE MAKE MODEL SUMP CAPACITY TYPE OF OPERA SERIAL #	R UNIT I.D.	NOCSNC WESTLIFT WEST LIF 0 MACHINE	TING	S GEAR S I N F O TEST TYPE B2
	SAMPLE	PROCESS	HOURS	S/MILES	<u>OIL</u>	<u>OIL</u>	<u>FLTR C</u>	HANGE				ADDITIVES I	N PPM BY	WEIGHT		
LAB#	DATE	DATE	<u>SYS</u>	<u>OIL</u>	<u>ADDED</u>	DRAINED	<u>) FF</u>	<u>BY</u>	<u>K</u>	<u>V</u>	<u>MO</u>	MG	<u>CA</u>	<u>BA</u>	<u>P</u>	<u>ZN</u>
R15F022892	06/08/2015	06/25/2015	0	0	0	No	No	No	1	2	7	5	17	0	280	4
R16D005697	03/14/2016	04/08/2016	0	0	0	No	No	No	0	1	0	3	70	788	151	162

		ELEMENTAL ANALYSIS VALUES IN PPM BY WEIGHT														OIL QUALITY						
Severity Code	Antimony	Titanium	Silver	Copper	Lead	Tin	Aluminum	Nickel	Iron	Chromium	Cadmium	Sodium	Boron	Silicon	Water % by vol	%Solids	Glycol	SAE/ISO Grade	Vis @ 40C	Vis @ 100C	TAN (mg/g)	
1 AN	0 ALYSI	0 S INDI	0 CATES	3 OVERA	0 LL SA	0 TISFAC		0 CON	5 DITION	0 NS. RE	0 SAMP	1 'LE @ N	<sup>20</sup> NEXT S	0 CHED	<.05 ULED	<0.2 INTE	N RVAL.		NA	22.05	1.06	
1 AN	0 ALYSI	0 S INDI	0 CATES	1 OVERA	1 LL SA	0 TISFAC		0 ′ CON	2 DITION	0 NS. RE	0 SAMP	4 LE @ N	1 NEXT S	0 CHED	<.05 ULED	<0.2 INTE	N RVAL.		NA	15.84	1.38	

Reporting is based on samples and information supplied by others and all corrective action, if any, is taken by others, no guarantees are expressed or implied. \* These tests are accredited and meet the requirements of ISO 17025 verified by the ANSI-ASQ National Acceditation Board/ACLASS. Acceditation# AT-1471.

Analyst: MWP

1	1 = Noi	rmal Abnormal			ANA	LAE	Serving Customers Since 1973									
STRUCTU Attn: MIC 1404 C E	5 = Crin CAROLINA URES MGN CHAEL MC	tical DOT MT UNIT NEESE IGH STREE				3 Harding <i>I</i>				•	5205 U Y I T T N N S F T N S F T	ELUID YOUR COMPUTE YOUR COMPUTE TYPE MAKE MODEL SUMP CAPACITY TYPE OF OPERA SERIAL #	R UNIT I.D.	NOCSNC EASTLIFT EAST LIF <sup>**</sup> 0 MACHINE	TING	S GEAR S I N F O TEST TYPE B2
	<u>SAMPLE</u>	PROCESS	HOURS	S/MILES	<u>OIL</u>	<u>OIL</u>	FLTR C	HANGE				ADDITIVES I	N PPM BY	WEIGHT		
LAB#	DATE	DATE	<u>SYS</u>	<u>OIL</u>	<u>ADDED</u>	DRAINED	<u>FF</u>	<u>BY</u>	<u>K</u>	<u>V</u>	<u>MO</u>	MG	<u>CA</u>	<u>BA</u>	<u>P</u>	<u>ZN</u>
R15F022893	06/08/2015	06/25/2015	0	0	0	No	No	No	1	3	6	2	20	0	299	0
R16D005698	3 03/14/2016	04/08/2016	0	0	0	No	No	No	0	0	0	3	79	857	153	167

		ELEMENTAL ANALYSIS VALUES IN PPM BY WEIGHT																OIL QUALITY	OIL QUALITY			
Severity Code	Antimony	Titanium	Silver	Copper	Lead	Tin	Aluminum	Nickel	Iron	Chromium	Cadmium	Sodium	Boron	Silicon	Water % by vol	%Solids	Glycol	SAE/ISO Grade	Vis @ 40C	Vis @ 100C	TAN (mg/g)	
1 AN	0 ALYSI	0 S INDI	0 CATES	4 OVERA	0 LL SA	0 TISFAC		0 CON	6 DITIO <b>I</b>	0 NS. RE	0 SAMP	1 PLE @ 1	<sup>19</sup> NEXT S	0 CHED	<.05 ULED	•.=	N RVAL.		NA	22.47	1.04	
1 AN	0 ALYSI	0 S INDI	0 CATES	1 OVERA	0 LL SA	0 TISFAC		0 ′ CON	2 DITION	0 NS. RE	0 SAMP	4 PLE @ 1	0 NEXT S	2 CHED	<.05 ULED	•	N RVAL.		NA	15.62	1.32	

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Analyst: MWP