

## **OIL ANALYSIS REPORT**

Sample Rating Trend





Component Rear Differential

Fluid

CHEVRON DELO SYNTHETIC GEAR 75W90 (5 hrs)

### DIAGNOSIS

#### Recommendation

Resample at the next service interval to monitor. Please specify the component make and model with your next sample.

#### Wear

All component wear rates are normal.

#### Contamination

There is no indication of any contamination in the oil.

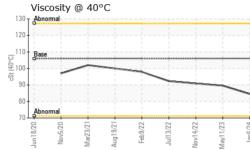
#### Fluid Condition

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

Sample Date     Client Info     06 Jan 2024     11 May 2023     14 Nov 2022       Machine Age     hrs     Client Info     224390     224390     177122       Oil Age     hrs     Client Info     224390     0     177122       Oil Changed     Client Info     Not Changed     Not Changed     Abs NorMAL     ABs NorMAL       CONTAMINATION     method     limit/base     current     history1     history1     history2       Water     WC Method     >.2     NEG     NEG     NEG       WeAR METALS     method     limit/base     current     history1     history2       Iron     ppm     ASTM 05185m     >10     2     <1     <1       Nickel     ppm     ASTM 05185m     >10     4     8     7       Itanium     ppm     ASTM 05185m     0     0     <1     0       Automium     ppm     ASTM 05185m     >10     0     0     0       Automium     ppm     ASTM 05185m     0     0     0	SAMPLE INFOR	MATION	method	limit/base	current	history1	history2
Machine Age     hrs     Client Info     224390     224390     177122       Oil Age     hrs     Client Info     224390     0     177122       Oil Changed     Client Info     Not Changd     ABNORMAL     ABNORMAL     ABNORMAL       Sample Status     Init Not Changd     Not Changd     ABNORMAL     ABNORMAL     ABNORMAL       Water     WC Method     >.2     NEG     NEG     NEG       Water     WC Method     >.2     NEG     NEG     NEG       Iron     ppm     ASTM 05185n     >500     227     125     110       Chromium     ppm     ASTM 05185n     10     4     8     7       Nickel     ppm     ASTM 05185n     10     0     0     0       Silver     ppm     ASTM 05185n     25     6     18     17       Lead     ppm     ASTM 05185n     100     0     0     0       Vanadium     ppm     ASTM 05185n     10     0     0     0	Sample Number		Client Info		PCA0114710	PCA0098270	PCA0084935
Machine Age     hrs     Client Info     224390     224390     177122       Oil Age     hrs     Client Info     Not Changd     Not Changd     Not Changd     Not Changd     ABNORMAL     A	,		Client Info		06 Jan 2024	11 May 2023	14 Nov 2022
Oil Age   hrs   Client Info   224390   0   177122     Oil Changed   Client Info   Not Changed   Not Changed   Not Changed     Sample Status   Client Info   Not Changed   ABNORMAL   ABNORMAL     CONTAMINATION   method   Innit/base   current   history1   history1     Water   WC Method   >.2   NEG   NEG   NEG     Chromium   ppm   ASTM 05185m   500   227   125   110     Chromium   ppm   ASTM 05185m   >10   4   8   7     Nickel   ppm   ASTM 05185m   >10   2   -1   -1     Nickel   ppm   ASTM 05185m   0   0   -1   1     Silver   ppm   ASTM 05185m   25   6   18   17     Lead   ppm   ASTM 05185m   >25   0   0   0     Capper   ppm   ASTM 05185m   10   0   0   0     Cappen   ppm   ASTM 05185m   129   2110   0     Ca		hrs	Client Info		224390	,	177122
Oil Changed Sample StatusClient InfoNet Changed NORMALNot Changed ABNORMALNot Changed ABNORMALCONTAMINATIONmethodlimit/basecurrenthistory1history2WaterWC Method>.2NEGNEGNEGWEAR METALSmethodlimit/basecurrenthistory1history2IronppmASTM 05185m>500227125110ChromiumppmASTM 05185m>10487TitaniumppmASTM 05185m>2561817LeadppmASTM 05185m>25000CopperppmASTM 05185m>10<1	•	hrs	Client Info		224390	0	177122
Sample Status     NORMAL     ABNORMAL     ABNORMAL     ABNORMAL       CONTAMINATION     method     imit/base     current     history1     history2       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       Water     ppm     ASTM D5185m     >10     2     -1     -1       Nickel     ppm     ASTM D5185m     10     4     8     7       Aluminum     ppm     ASTM D5185m     >25     0     0     0       Copper     ppm     ASTM D5185m     >10     0     0     0       Cadmium     ppm     ASTM D5185m     0     0     0     0       Cadmium     ppm     ASTM D5185m     129     217     231     235       Barium     ppm     ASTM	-		Client Info			Changed	Not Changd
CONTAMINATION     method     limit/base     current     history1     history2       Water     WC Method     >.2     NEG     NEG     NEG       Wear     wC Method     >.2     NEG     NEG     NEG       Wear     ppm     ASTM 05165m     >500     227     125     110       Chromium     ppm     ASTM 05165m     >10     4     8     7       Titanium     ppm     ASTM 05165m     >10     4     8     7       Silver     ppm     ASTM 05165m     >25     6     18     17       Lead     ppm     ASTM 05165m     >25     0     0     0       Copper     ppm     ASTM 05165m     >10     0     0     0       Vanadium     ppm     ASTM 05165m     10     0     0     0       Adminum     ppm     ASTM 05165m     15     7     7       Manadium     ppm     ASTM 05165m     129     57     50       Barium	-				-	Ũ	0
Water     WC Method     >.2     NEG     NEG     NEG       WEAR METALS     method     limit/base     current     history1     history2       Iron     ppm     ASTM D5185n     >500     227     125     110       Chromium     ppm     ASTM D5185n     >10     4     8     7       Titanium     ppm     ASTM D5185n     >10     4     8     7       Silver     ppm     ASTM D5185n     >10     0     0     -1       Aluminum     ppm     ASTM D5185n     >25     6     18     17       Lead     ppm     ASTM D5185n     >10     0     0     0       Copper     ppm     ASTM D5185n     10     0     0     0       Vanadium     ppm     ASTM D5185n     15     7     7     7       Boron     ppm     ASTM D5185n     15     7     7     7       Maganese     ppm     ASTM D5185n     153     129     1290 <t< th=""><th>· · · · · · · · · · · · · · · · · · ·</th><th>ION</th><th>method</th><th>limit/base</th><th>current</th><th>history1</th><th>history2</th></t<>	· · · · · · · · · · · · · · · · · · ·	ION	method	limit/base	current	history1	history2
Iron     ppm     ASTM D5185m     >500     227     125     110       Chromium     ppm     ASTM D5185m     >10     2     <1     <1       Nickel     ppm     ASTM D5185m     >10     4     8     7       Titanium     ppm     ASTM D5185m     0     <1     0     <1       Aluminum     ppm     ASTM D5185m     >25     6     18     17       Lead     ppm     ASTM D5185m     >25     0     0     0       Copper     ppm     ASTM D5185m     0     0     0     0       Vanadium     ppm     ASTM D5185m     0     0     0     0       Vanadium     ppm     ASTM D5185m     0     0     0     0       Cadmium     ppm     ASTM D5185m     15     7     7     7       Magnasium     ppm     ASTM D5185m     129     57     50     2       Calcium     ppm     ASTM D5185m     1333     1299     1290 </th <th>Water</th> <th></th> <th>WC Method</th> <th></th> <th></th> <th></th> <th></th>	Water		WC Method				
Chromium     ppm     ASTM D5185m     >10     2     <1	WEAR METAL	.S	method	limit/base	current	history1	history2
Nickel     ppm     ASTM D5185m     >10     4     8     7       Titanium     ppm     ASTM D5185m     0     <1	Iron	ppm	ASTM D5185m	>500	227	125	110
Titanium     ppm     ASTM D5185m     0     <1     0       Silver     ppm     ASTM D5185m     0     0     <1	Chromium	ppm	ASTM D5185m	>10	2	<1	<1
SilverppmASTM D5185m00<<1AluminumppmASTM D5185m<>2561817LeadppmASTM D5185m<>25000CopperppmASTM D5185m<>100<1	Nickel	ppm	ASTM D5185m	>10	4	8	7
Aluminum     ppm     ASTM D5185m     >25     6     18     17       Lead     ppm     ASTM D5185m     >25     0     0     0       Copper     ppm     ASTM D5185m     >100     <1	Titanium	ppm	ASTM D5185m		0	<1	0
Lead     ppm     ASTM D5185m     >25     0     0     0       Copper     ppm     ASTM D5185m     >100     <1	Silver	ppm	ASTM D5185m		0	0	<1
Copper     ppm     ASTM D5185m     >100     <1     <1     <1     <1       Tin     ppm     ASTM D5185m     >10     0     0     0       Vanadium     ppm     ASTM D5185m     0     0     0     0       Cadmium     ppm     ASTM D5185m     0     0     0     0       ADDITIVES     method     limit/base     current     history1     history2       Boron     ppm     ASTM D5185m     207     231     235       Barium     ppm     ASTM D5185m     0     0     0       Molybdenum     ppm     ASTM D5185m     15     7     7       Magnese     ppm     ASTM D5185m     129     57     50       Calcium     ppm     ASTM D5185m     1353     1299     1290       Zinc     ppm     ASTM D5185m     1353     1299     2170       Sulfur     ppm     ASTM D5185m     22427     24597     27112       CONTAMINANTS     method	Aluminum	ppm	ASTM D5185m	>25	6	18	17
TinppmASTM D5185m>10000VanadiumppmASTM D5185m000CadmiumppmASTM D5185m000ADDITIVESmethodlimit/basecurrenthistory1history2BoronppmASTM D5185m207231235BariumppmASTM D5185m000MolybdenumppmASTM D5185m1577ManganeseppmASTM D5185m1295750CalciumppmASTM D5185m135312991290PhosphorusppmASTM D5185m135312991290ZincppmASTM D5185m13339281SulfurppmASTM D5185m13339281SulfurppmASTM D5185m224272459727112CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>202<1	Lead	ppm	ASTM D5185m	>25	0	0	0
Vanadium   ppm   ASTM D5185m   0   0   0   0     Cadmium   ppm   ASTM D5185m   0   0   0   0     ADDITIVES   method   limit/base   current   history1   history2     Boron   ppm   ASTM D5185m   207   231   235     Barium   ppm   ASTM D5185m   0   0   0   0     Molybdenum   ppm   ASTM D5185m   15   7   7     Manganese   ppm   ASTM D5185m   129   57   50     Calcium   ppm   ASTM D5185m   129   57   50     Calcium   ppm   ASTM D5185m   1353   1299   1290     Zinc   ppm   ASTM D5185m   1353   1299   1290     Zinc   ppm   ASTM D5185m   22427   24597   27112     CONTAMINANTS   method   limit/base   current   history1   history2     Silicon   ppm   ASTM D5185m   >20   2   1   0     Votassium   ppm	Copper	ppm	ASTM D5185m	>100	<1	<1	<1
CadmiumppmASTM D5185m000ADDITIVESmethodlimit/basecurrenthistory1history2BoronppmASTM D5185m207231235BariumppmASTM D5185m000MolybdenumppmASTM D5185m1577MagneseppmASTM D5185m1295750CalciumppmASTM D5185m12179490PhosphorusppmASTM D5185m135312991290ZincppmASTM D5185m1939281SulfurppmASTM D5185m224272459727112CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m20210PotassiumppmASTM D5185m20210VISUALmethodlimit/basecurrenthistory1history2White Metalscalar*VisualNONENONENONENONESilitscalar*VisualNONENONENONENONENONESilitscalar*VisualNONENONENONENONENONESilitscalar*VisualNONENONENONENONENONESodiumpprscalar*VisualNONENONENONENONEYellow Metalscalar*VisualNONENONENONE<	Tin	ppm	ASTM D5185m	>10	0	0	0
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BoronppmASTM D5185m207231235BariumppmASTM D5185m000MolybdenumppmASTM D5185m1577ManganeseppmASTM D5185m222MagnesiumppmASTM D5185m1295750CalciumppmASTM D5185m2179490PhosphorusppmASTM D5185m135312991290ZincppmASTM D5185m1939281SulfurppmASTM D5185m2242272459727112CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m210PotassiumppmASTM D5185m2210PotassiumppmASTM D5185m>202<1	Cadmium		ASTM D5185m		0	0	0
BariumppmASTM D5185m0000MolybdenumppmASTM D5185m1577ManganeseppmASTM D5185m222MagnesiumppmASTM D5185m1295750CalciumppmASTM D5185m2179490PhosphorusppmASTM D5185m135312991290ZincppmASTM D5185m1939281SulfurppmASTM D5185m224272459727112CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m2100PotassiumppmASTM D5185m22100PotassiumppmASTM D5185m>202<12VISUALmethodlimit/basecurrenthistory1history2White Metalscalar*VisualNONENONENONENONEYellow Metalscalar*VisualNONENONENONENONESiltscalar*VisualNONENONENONENONENONESiltscalar*VisualNONENONENONENONENONESoduryisualNONENONENONENONENONENONEYellow Metalscalar*VisualNONENONENONENONENONESolutscalar*VisualNONE	ADDITIVES		method	limit/base	current	history1	history2
MolybdenumppmASTM D5185m1577ManganeseppmASTM D5185m222MagnesiumppmASTM D5185m1295750CalciumppmASTM D5185m2179490PhosphorusppmASTM D5185m135312991290ZincppmASTM D5185m1353129927112CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m210PotassiumppmASTM D5185m202<1	Boron	ppm	ASTM D5185m		207	231	235
ManganeseppmASTM D5185m222MagnesiumppmASTM D5185m1295750CalciumppmASTM D5185m2179490PhosphorusppmASTM D5185m135312991290ZincppmASTM D5185m1939281SulfurppmASTM D5185m224272459727112CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>75368979SodiumppmASTM D5185m210PotassiumppmASTM D5185m2210PotassiumppmASTM D5185m>202<1	Barium	ppm	ASTM D5185m		0	0	0
MagnesiumppmASTM D5185m1295750CalciumppmASTM D5185m2179490PhosphorusppmASTM D5185m135312991290ZincppmASTM D5185m1939281SulfurppmASTM D5185m224272459727112CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>7536& 89▲ 79SodiumppmASTM D5185m>202<1	Molybdenum	ppm	ASTM D5185m		15	7	7
CalciumppmASTM D5185m2179490PhosphorusppmASTM D5185m135312991290ZincppmASTM D5185m1939281SulfurppmASTM D5185m224272459727112CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>75368979SodiumppmASTM D5185m>20210PotassiumppmASTM D5185m>202<1	Manganese	ppm	ASTM D5185m		2	2	2
PhosphorusppmASTM D5185m135312991290ZincppmASTM D5185m1939281SulfurppmASTM D5185m224272459727112CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>7536& 89^ 79SodiumppmASTM D5185m>20210PotassiumppmASTM D5185m>202<1	Magnesium	ppm	ASTM D5185m		129	57	50
ZincppmASTM D5185m1939281SulfurppmASTM D5185m224272459727112CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m<>75368979SodiumppmASTM D5185m>75368979PotassiumppmASTM D5185m210PotassiumppmASTM D5185m>202<1	Calcium	ppm	ASTM D5185m		217	94	90
SulfurppmASTM D5185m224272459727112CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>75368979SodiumppmASTM D5185m>75368979SodiumppmASTM D5185m>20210PotassiumppmASTM D5185m>202<1	Phosphorus	ppm	ASTM D5185m		1353	1299	1290
CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m<>75368979SodiumppmASTM D5185m210PotassiumppmASTM D5185m>202<1	Zinc	ppm	ASTM D5185m		193	92	81
SiliconppmASTM D5185m>75368979SodiumppmASTM D5185m210PotassiumppmASTM D5185m>202<12VISUALmethodlimit/basecurrenthistory1history2White Metalscalar*VisualNONENONENONENONEYellow Metalscalar*VisualNONENONENONENONEPrecipitatescalar*VisualNONENONENONENONESiltscalar*VisualNONENONENONENONEDebrisscalar*VisualNONENONENONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>.2NEGNEGNEG	Sulfur	ppm	ASTM D5185m		22427	24597	27112
SodiumppmASTM D5185m210PotassiumppmASTM D5185m<>202<1	CONTAMINAN	ITS	method	limit/base	current	history1	history2
PotassiumppmASTM D5185m>202<12VISUALmethodlimit/basecurrenthistory1history2White Metalscalar*VisualNONENONENONENONEYellow Metalscalar*VisualNONENONENONENONEPrecipitatescalar*VisualNONENONENONENONESiltscalar*VisualNONENONENONENONEDebrisscalar*VisualNONENONENONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>.2NEGNEGNEG	Silicon	ppm	ASTM D5185m	>75	36	<u> </u>	<b>1</b> 79
VISUALmethodlimit/basecurrenthistory1history2White Metalscalar*VisualNONENONENONENONENONEYellow Metalscalar*VisualNONENONENONENONENONEPrecipitatescalar*VisualNONENONENONENONENONESiltscalar*VisualNONENONENONENONENONEDebrisscalar*VisualNONENONEMODERNONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>.2NEGNEGNEGFree Waterscalar*VisualNEGNEGNEGNEG	Sodium	ppm	ASTM D5185m		2	1	0
White Metalscalar*VisualNONENONENONENONEYellow Metalscalar*VisualNONENONENONENONENONEPrecipitatescalar*VisualNONENONENONENONENONESiltscalar*VisualNONENONENONENONENONEDebrisscalar*VisualNONENONEMODERNONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>.2NEGNEGNEG	Potassium	ppm	ASTM D5185m	>20	2	<1	2
Yellow Metalscalar*VisualNONENONENONENONEPrecipitatescalar*VisualNONENONENONENONESiltscalar*VisualNONENONENONENONEDebrisscalar*VisualNONENONENONENONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>.2NEGNEGFree Waterscalar*VisualNEGNEGNEG	VISUAL		method	limit/base	current	history1	history2
Precipitatescalar*VisualNONENONENONENONENONESiltscalar*VisualNONENONENONENONENONEDebrisscalar*VisualNONENONEMODERNONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>.2NEGNEGFree Waterscalar*VisualNEGNEGNEG	White Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Siltscalar*VisualNONENONENONENONENONEDebrisscalar*VisualNONENONEMODERNONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>.2NEGNEGFree Waterscalar*VisualNEGNEGNEG	Yellow Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Debrisscalar*VisualNONENONEMODERNONESand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>.2NEGNEGNEGFree Waterscalar*VisualNEGNEGNEGNEG	Precipitate	scalar					
Sand/Dirtscalar*VisualNONENONENONENONEAppearancescalar*VisualNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>.2NEGNEGFree Waterscalar*VisualNEGNEGNEG	Silt	scalar					
Appearancescalar*VisualNORMLNORMLNORMLNORMLNORMLOdorscalar*VisualNORMLNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>.2NEGNEGNEGFree Waterscalar*VisualNEGNEGNEGNEG	Debris	scalar	*Visual	NONE		A MODER	
Odorscalar*VisualNORMLNORMLNORMLNORMLEmulsified Waterscalar*Visual>.2NEGNEGFree Waterscalar*VisualNEGNEGNEG	Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	NONE
Emulsified Waterscalar*Visual>.2NEGNEGFree Waterscalar*VisualNEGNEGNEG	Appearance	scalar	*Visual	NORML	NORML	NORML	NORML
Free Water scalar *Visual NEG NEG NEG	Odor	scalar	*Visual	NORML	NORML	NORML	NORML
		scalar	*Visual	>.2	NEG	NEG	NEG
:10:09) Rev: 1 Submitted By: Paul Riddic	Emulsified Water	Journa	FIGURE				
	Emulsified Water Free Water					NEG	



# **OIL ANALYSIS REPORT**



	FLUID PROP	ERTIES	method	limit/base	current	history1	history2
	Visc @ 40°C	cSt	ASTM D445	106	84.5	89.6	90.9
	SAMPLE IMA	GES	method	limit/base	current	history1	history2
22	Color				no image	no image	no image
Nov14/22 May11/23 Jan6/24	Bottom				no image	no image	no image
	GRAPHS						
	Ferrous Alloys						
	100 50 0 102.87ml 102.82ml 102.		Nov14/22 May11/23	Jan624			
	Non-ferrous Met	als					
	9 - copper 8 - tin						
	6						
	ي ج 4						
	3 - 2						
			ABAD	_			
	Jun18/20 Nov5/20 Mar23/21	Feb 9/22	Nov14/22 May11/23	Jan6/24			
	਼ੋਂ ਟੋ ਵੱ Viscosity @ 40°C		No	7			
	130 Abnormal						
	120						
0	Base		******				
54	90						
	80-			/			
	Abnormal						
	Jun18/20 - Nov5/20 - Mar23/21 -	Feb9/22 Jul13/22	Nov14/22 May11/23	Jan6/24			
Laboratory Sample No. Lab Number Unique Number Test Package	: WearCheck USA - : PCA0114710 : 06063922 : 10835304 : FLEET	501 Madis Recieved Diagnose Diagnosti	on Ave., Ca : 17 . :d : 18 .	rry, NC 2751 Jan 2024 Jan 2024 s Davis		Contact: GEOR	NDENCE BLVD COLUMBIA, SC US 29210



Test Package : FLEET Certificate L2367 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)

gedwards@nwwhite.com

T:

F: