

OIL ANALYSIS REPORT

Sample Rating Trend





DIAGNOSIS

Recommendation

The oil change at the time of sampling has been noted. Resample at the next service interval to monitor. No other corrective action is recommended at this time. Please specify the component make and model with your next sample. Please specify the brand, type, and viscosity of the oil on your next sample.

Wear

All component wear rates are normal.

Contamination

Light fuel dilution occurring. No other contaminants were detected in the oil.

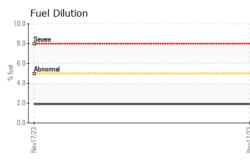
Fluid Condition

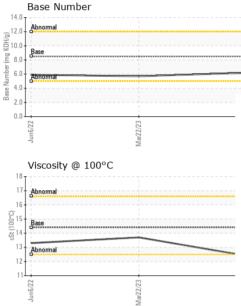
The BN result indicates that there is suitable alkalinity remaining in the oil. The condition of the oil is suitable for further service.

SAMPLE INFORMATION method limit/base current history1 history2 Sample Number Client Info 17 Nov 2023 22 Mar 2023 06 Jun 2022 Machine Age mits Client Info 322856 327442 321967 Oil Age mits Client Info 6000 6000 0 Oil Changed Client Info Changed Changed Changed Sample Status method imit/base current history1 history2 Water WC Method 0.2 NEG NEG NEG NEG Water WC Method imit/base current history1 history2 Iron ppm ASTM D5185m >100 12 16 21 Chromium ppm ASTM D5185m >3 <1 0 0 Itanium ppm ASTM D5185m >3 <1 0 0 Silver ppm ASTM D5185m >3 <1 0 0			Ju	2022	Mar2023 Nov20	23	
Sample Date Client Info 17 Nov 2023 22 Mar 2023 06 Jun 2022 Machine Age mis Client Info 332856 327442 321967 Oil Age mis Client Info 6000 6000 0 Oil Changed Client Info Changed Changed Changed Changed Sample Status Imit/base current NORMAL NORMAL NORMAL CONTAMINATION method Imit/base current history1 history2 Water WC Method >0.2 NEG NEG NEG Chromium ppm ASTM 051855 >20 <1 1 2 Nickel ppm ASTM 051855 >20 <1 0 <1 Silver ppm ASTM 051855 >20 3 3 2 2 Aumium ppm ASTM 051855 >20 3 3 2 2 Nickel ppm ASTM 051855 >20 3 3	SAMPLE INFORM	MATION	method	limit/base	current	history1	history2
Machine AgemisClient Info332856327442321967Oil AgemisClient Info600060000Oil ChangedClient Info6000RongedChangedSample StatusIImit/baseMORMALNORMALNORMALCONTAMINATIONmethodImit/baseourrenthistory1history2WaterWC Method>0.2NEGNEGNEGWEAR METALSmethodImit/basecurrenthistory1filterory2IronppmASTM 05155m>100121621ChromiumppmASTM 05155m>40<1	Sample Number		Client Info		WC0860418	WC0790556	WC0680391
Oil AgemisClient Info600060000Oil ChangedClient InfoChanged </td <td>Sample Date</td> <td></td> <td>Client Info</td> <td></td> <th>17 Nov 2023</th> <td>22 Mar 2023</td> <td>06 Jun 2022</td>	Sample Date		Client Info		17 Nov 2023	22 Mar 2023	06 Jun 2022
Oil Changed Sample StatusClient InfoChanged NORMALChanged NORMALChanged NORMALChanged NORMALChanged NORMALCONTAMINATIONmethodimilibasecurrenthistory1history2WaterWC Method>0.2NEGNEGNEGGlycolWC MethodNCGNEGNEGNEGWeAR METALSmethodimilibasecurrenthistory1history2IronppmASTM D5185m>10.0121621ChromiumppmASTM D5185m>20<1	Machine Age	mls	Client Info		332856	327442	321967
Sample Status NORMAL NORMAL NORMAL NORMAL CONTAMINATION method imilibase current history1 history2 Water WC Method >0.2 NEG NEG NEG Glycol WC Method >0.2 NEG NEG NEG WEAR METALS method imilibase current history1 history2 Iron ppm ASTM D5185m >100 12 16 21 Chromium ppm ASTM D5185m >4 1 0 <1	Oil Age	mls	Client Info		6000	6000	0
CONTAMINATION method imit/base current history1 history2 Water WC Method >0.2 NEG NEG NEG Glycol WC Method NEG NEG NEG NEG WeAR METALS method imit/base current history1 history2 Iron ppm ASTM D5185m >20 <1	Oil Changed		Client Info		Changed	Changed	Changed
Water WC Method >0.2 NEG NEG NEG NEG Glycol WC Method Imit/base current history1 history2 Iron ppm ASTM D5185m >100 12 16 21 Chromium ppm ASTM D5185m >20 <1	Sample Status				NORMAL	NORMAL	NORMAL
Glycol WC Method NEG NEG NEG NEG WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >20 <1 1 2 Nickel ppm ASTM D5185m >20 <1 1 2 Nickel ppm ASTM D5185m >4 <1 0 0 Aluminum ppm ASTM D5185m >3 1 0 0 Aluminum ppm ASTM D5185m >40 16 <1 0 Copper ppm ASTM D5185m >15 0 0 <1 Vanadium ppm ASTM D5185m >15 0 0 0 Cadmium ppm ASTM D5185m 15 0 0 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 100 0 3 0	CONTAMINATIO	N	method	limit/base	current	history1	history2
WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >100 12 16 21 Chromium ppm ASTM D5185m >20 <1	Water		WC Method	>0.2	NEG	NEG	NEG
Iron ppm ASTM D5185m >100 12 16 21 Chromium ppm ASTM D5185m >20 <1	Glycol		WC Method		NEG	NEG	NEG
Chromium ppm ASTM D5185m >20 <1 1 2 Nickel ppm ASTM D5185m >4 <1	WEAR METALS		method	limit/base	current	history1	history2
Nickel ppm ASTM D5185m >4 <1 0 <1 Titanium ppm ASTM D5185m >3 <1	Iron	ppm	ASTM D5185m	>100	12	16	21
Titanium ppm ASTM D5185m <1 <1 <1 0 Silver ppm ASTM D5185m >3 <1	Chromium	ppm	ASTM D5185m	>20	<1	1	2
Silver ppm ASTM D5185m >3 <1 0 0 Aluminum ppm ASTM D5185m >20 3 3 2 Lead ppm ASTM D5185m >40 16 <1 0 Copper ppm ASTM D5185m >330 2 2 2 Tin ppm ASTM D5185m >15 0 0 <11 Vanadium ppm ASTM D5185m 5 0 0 0 0 Cadmium ppm ASTM D5185m 250 28 20 9 Boron ppm ASTM D5185m 100 62 78 61 Magnese ppm ASTM D5185m 100 62 78 61 Magnesium ppm ASTM D5185m 100 62 78 61 Magnesium ppm ASTM D5185m 100 62 78 61 Sulfur ppm ASTM D5185m 150 114 </td <td>Nickel</td> <td>ppm</td> <td>ASTM D5185m</td> <td>>4</td> <th><1</th> <td>0</td> <td><1</td>	Nickel	ppm	ASTM D5185m	>4	<1	0	<1
Aluminum ppm ASTM D5185m >20 3 3 2 Lead ppm ASTM D5185m >40 16 <1	Titanium	ppm	ASTM D5185m		<1	<1	0
Lead ppm ASTM D5185m >40 16 <1 0 Copper ppm ASTM D5185m >330 2 2 2 Tin ppm ASTM D5185m >15 0 0 <1	Silver	ppm	ASTM D5185m	>3	<1	0	0
Copper ppm ASTM D5185m >330 2 2 2 Tin ppm ASTM D5185m >15 0 0 <1	Aluminum	ppm	ASTM D5185m	>20	3	3	2
Tin ppm ASTM D5185m >15 0 0 <1 Vanadium ppm ASTM D5185m <1	Lead	ppm	ASTM D5185m	>40	16	<1	0
Vanadium ppm ASTM D5185m <1 <1 <1 0 Cadmium ppm ASTM D5185m 0 0 0 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 250 28 20 9 Barium ppm ASTM D5185m 10 0 3 0 Molybdenum ppm ASTM D5185m 100 62 78 61 Manganese ppm ASTM D5185m 100 62 78 61 Manganesum ppm ASTM D5185m 100 62 78 61 Manganesum ppm ASTM D5185m 450 414 219 760 Calcium ppm ASTM D5185m 450 414 219 760 Calcium ppm ASTM D5185m 150 1022 974 935 Zinc ppm ASTM D5185m 1350 <	Copper	ppm	ASTM D5185m	>330	2	2	2
Cadmium ppm ASTM D5185m 0 0 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 250 28 20 9 Barium ppm ASTM D5185m 10 0 3 0 Molybdenum ppm ASTM D5185m 100 62 78 61 Magnesium ppm ASTM D5185m 450 414 219 760 Calcium ppm ASTM D5185m 150 1022 974 935 Zinc ppm ASTM D5185m 1350 1283 1173 1197 Sulfur ppm ASTM D5185m >25 4	Tin	ppm	ASTM D5185m	>15	0	0	<1
ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 250 28 20 9 Barium ppm ASTM D5185m 10 0 3 0 Molybdenum ppm ASTM D5185m 100 62 78 61 Manganese ppm ASTM D5185m 100 62 78 61 Magnesium ppm ASTM D5185m 100 62 78 61 Magnesium ppm ASTM D5185m 100 62 78 61 Magnesium ppm ASTM D5185m 450 414 219 760 Calcium ppm ASTM D5185m 3000 1735 1910 1334 Phosphorus ppm ASTM D5185m 150 1283 1173 1197 Sulfur ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >158 </td <td>Vanadium</td> <td>ppm</td> <td>ASTM D5185m</td> <td></td> <th><1</th> <td><1</td> <td>0</td>	Vanadium	ppm	ASTM D5185m		<1	<1	0
Boron ppm ASTM D5185m 250 28 20 9 Barium ppm ASTM D5185m 10 0 3 0 Molybdenum ppm ASTM D5185m 100 62 78 61 Manganese ppm ASTM D5185m 100 62 78 61 Magnesium ppm ASTM D5185m 450 414 219 760 Calcium ppm ASTM D5185m 3000 1735 1910 1334 Phosphorus ppm ASTM D5185m 1150 1022 974 935 Zinc ppm ASTM D5185m 1350 1283 1173 1197 Sulfur ppm ASTM D5185m 22 4 3 395 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >20 <td>Cadmium</td> <td>ppm</td> <td>ASTM D5185m</td> <td></td> <th>0</th> <td>0</td> <td>0</td>	Cadmium	ppm	ASTM D5185m		0	0	0
Barium ppm ASTM D5185m 10 0 3 0 Molybdenum ppm ASTM D5185m 100 62 78 61 Manganese ppm ASTM D5185m <1 <1 <1 Magnesium ppm ASTM D5185m 450 414 219 760 Calcium ppm ASTM D5185m 3000 1735 1910 1334 Phosphorus ppm ASTM D5185m 1002 974 935 Zinc ppm ASTM D5185m 1350 1283 1173 1197 Sulfur ppm ASTM D5185m 4250 3414 3288 3395 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >20 <1 1 0 Fuel % ASTM D5185m >20 <1.0<	ADDITIVES		method	limit/base	current	history1	history2
Molybdenum ppm ASTM D5185m 100 62 78 61 Manganese ppm ASTM D5185m <1	Boron	ppm	ASTM D5185m	250	28	20	9
Maganese ppm ASTM D5185m <1 <1 <1 <1 Magnesium ppm ASTM D5185m 450 414 219 760 Calcium ppm ASTM D5185m 3000 1735 1910 1334 Phosphorus ppm ASTM D5185m 1150 1022 974 935 Zinc ppm ASTM D5185m 1350 1283 1173 1197 Sulfur ppm ASTM D5185m 4250 3414 3288 3395 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >20 <1	Barium	ppm	ASTM D5185m	10	0	3	0
Magnesium ppm ASTM D5185m 450 414 219 760 Calcium ppm ASTM D5185m 3000 1735 1910 1334 Phosphorus ppm ASTM D5185m 1150 1022 974 935 Zinc ppm ASTM D5185m 1150 1022 974 935 Zinc ppm ASTM D5185m 1350 1283 1173 1197 Sulfur ppm ASTM D5185m 4250 3414 3288 3395 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >158 2 4 3 Potassium ppm ASTM D5185m >20 <1	Molybdenum	ppm	ASTM D5185m	100	62	78	61
Calcium ppm ASTM D5185m 3000 1735 1910 1334 Phosphorus ppm ASTM D5185m 1150 1022 974 935 Zinc ppm ASTM D5185m 1350 1283 1173 1197 Sulfur ppm ASTM D5185m 4250 3414 3288 3395 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >20 <1	Manganese	ppm	ASTM D5185m		<1	<1	<1
Phosphorus ppm ASTM D5185m 1150 1022 974 935 Zinc ppm ASTM D5185m 1350 1283 1173 1197 Sulfur ppm ASTM D5185m 4250 3414 3288 3395 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >158 2 4 3 Potassium ppm ASTM D5185m >20 <1	Magnesium	ppm	ASTM D5185m	450	414	219	760
Zinc ppm ASTM D5185m 1350 1283 1173 1197 Sulfur ppm ASTM D5185m 4250 3414 3288 3395 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >20 <1	Calcium	ppm	ASTM D5185m	3000	1735	1910	1334
Sulfur ppm ASTM D5185m 4250 3414 3288 3395 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >20 <1 1 0 Fuel % ASTM D5185m >20 <1 1 0 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >3 0.4 0.6 0.6 Nitration Abs/cm *ASTM D7624 >20 9.7 10.5 10.8 Sulfation Abs/.1mm *ASTM D7624 >20 9.7 22.8 22.8 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414	Phosphorus	ppm	ASTM D5185m	1150	1022	974	935
CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m<>25 4 6 8 Sodium ppm ASTM D5185m<>158 2 4 3 Potassium ppm ASTM D5185m<>20 <1	Zinc	ppm	ASTM D5185m	1350	1283	1173	1197
Silicon ppm ASTM D5185m >25 4 6 8 Sodium ppm ASTM D5185m >158 2 4 3 Potassium ppm ASTM D5185m >20 <1	Sulfur	ppm	ASTM D5185m	4250	3414	3288	3395
Sodium ppm ASTM D5185m >158 2 4 3 Potassium ppm ASTM D5185m >20 <1 1 0 Fuel % ASTM D3524 >5 1.9 <1.0 <1.0 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >3 0.4 0.6 0.6 Nitration Abs/cm *ASTM D7624 >20 9.7 10.5 10.8 Sulfation Abs/.1mm *ASTM D7615 >30 21.9 22.8 22.8 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 19.8 18.8 21.0	CONTAMINANTS	6	method	limit/base	current	history1	history2
Potassium ppm ASTM D5185m >20 <1 1 0 Fuel % ASTM D3524 >5 1.9 <1.0 <1.0 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >3 0.4 0.6 0.6 Nitration Abs/cm *ASTM D7624 >20 9.7 10.5 10.8 Sulfation Abs/.1mm *ASTM D7415 >30 21.9 22.8 22.8 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 19.8 18.8 21.0	Silicon	ppm	ASTM D5185m	>25	4	6	8
Fuel % ASTM D3524 >5 1.9 <1.0 <1.0 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >3 0.4 0.6 0.6 Nitration Abs/cm *ASTM D7624 >20 9.7 10.5 10.8 Sulfation Abs/.1mm *ASTM D7415 >30 21.9 22.8 22.8 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 19.8 18.8 21.0	Sodium	ppm	ASTM D5185m	>158	2	4	3
INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >3 0.4 0.6 0.6 Nitration Abs/cm *ASTM D7624 >20 9.7 10.5 10.8 Sulfation Abs/.tmm *ASTM D7415 >30 21.9 22.8 22.8 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.tmm *ASTM D7414 >25 19.8 18.8 21.0	Potassium	ppm	ASTM D5185m	>20	<1		0
Soot % % *ASTM D7844 >3 0.4 0.6 0.6 Nitration Abs/cm *ASTM D7624 >20 9.7 10.5 10.8 Sulfation Abs/.1mm *ASTM D7415 >30 21.9 22.8 22.8 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 19.8 18.8 21.0	Fuel	%	ASTM D3524	>5	1.9	<1.0	<1.0
Nitration Abs/cm *ASTM D7624 >20 9.7 10.5 10.8 Sulfation Abs/.1mm *ASTM D7615 >30 21.9 22.8 22.8 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 19.8 18.8 21.0	INFRA-RED		method	limit/base	current	history1	history2
Sulfation Abs/.1mm *ASTM D7415 >30 21.9 22.8 22.8 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 19.8 18.8 21.0	Soot %	%	*ASTM D7844	>3	0.4	0.6	0.6
FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 19.8 18.8 21.0	Nitration	Abs/cm	*ASTM D7624	>20	9.7	10.5	10.8
Oxidation Abs/.1mm *ASTM D7414 >25 19.8 18.8 21.0	Sulfation	Abs/.1mm	*ASTM D7415	>30	21.9	22.8	22.8
	FLUID DEGRADA	ATION	method	limit/base	current	history1	history2
Base Number (BN) mg KOH/g ASTM D2896 8.5 6.2 5.7 5.9	Oxidation	Abs/.1mm	*ASTM D7414	>25	19.8	18.8	21.0
	Base Number (BN)	mg KOH/g	ASTM D2896	8.5	6.2	5.7	5.9



OIL ANALYSIS REPORT





		VISUAL		method	limit/base	current	history1	history2
		White Metal	scalar	*Visual	NONE	NONE	NONE	NONE
		Yellow Metal	scalar	*Visual	NONE	NONE	NONE	NONE
		Precipitate	scalar	*Visual	NONE	NONE	NONE	NONE
		Silt	scalar	*Visual	NONE	NONE	NONE	NONE
		Debris	scalar	*Visual	NONE	NONE	NONE	NONE
		Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	NONE
	Nov17/23	Appearance	scalar	*Visual	NORML	NORML	NORML	NORML
	Nov	Odor	scalar	*Visual	NORML	NORML	NORML	NORML
		Emulsified Water	scalar	*Visual	>0.2	NEG	NEG	NEG
		Free Water	scalar	*Visual		NEG	NEG	NEG
		FLUID PROPER	TIES	method	limit/base	current	history1	history
		Visc @ 100°C	cSt	ASTM D445	14.4	12.4	13.7	13.3
		GRAPHS						
		Ferrous Alloys						
		²⁵						
Mar22/23		20						
Mari		nickel						
	1	15						
		الم 10						
		5						
		******************		•				
		52	23	and the second se	23			
		Jun6/22	Mar22/23		Nov17/23			
		Non-ferrous Meta	-		Z			
23			15					
12		16 T						
Mar22/23		14 copper			1			
Mará		14 - copper lead			/			
Marô		14- 12- copper lead		/				
Mar		14 copper 12 lead		/	/			
Mar		14- 12- copper lead		/	/			
Mar		14 copper 12 lead		/				
Mari		14 copper 12 lead		/				
Mari		14 copper 12 lead	_/					
Mać		14 copper 12 lead 10 fin 6 - 4 - 2 -	50		1/23			
Mar		14 copper 12 lead	Mar22/23		62/L1vol			
Mar		14 copper 12 lead 10 fin 6 - 4 - 2 -	Mai22/23		Nov17/23			
Mar		14 - Copper 12 - Iead 10 - Ead 8 - Ead 4 - Ead 10 -			62/L1/vol/	Base Number		
Mar		14 12 10 10 10 10 10 10 10 10 10 10			14.0			
Mar		14 12 10 10 10 10 10 10 10 10 10 10			14.0	Abnormal		
Mar		14 12 10 10 10 10 10 10 10 10 10 10			14.0	Abnormal		
Mar		14 12 10 10 10 10 10 10 10 10 10 10			14.0	Abnormal		
Mar		14 12 10 10 10 10 10 10 10 10 10 10			14.0	Abnormal		
Mar		14 12 10 10 10 10 10 10 10 10 10 10			14.0	Abnormal		
Mar		Copper lead log log log log log log log log log log			14.0	Abnormal Base Abnormal		
Mar		Copper lead 12 10 10 10 10 10 10 10 10 10 10 10 10 10			14.0 12.0 (⁰ H10.0 ⁰ H00,0 ⁰ H0,0 ⁰ H0,0 	Abnormal Base Abnormal		
Mad		Copper lead lo lo lo lo lo lo lo lo lo lo lo lo lo			14.0 12.0 () () () () () () () () () () () () ()	Abnormal Base Abnormal	2/23	
Mad		Copper lead lo lo lo lo lo lo lo lo lo lo lo lo lo			14.0 12.0 (0)(10)(0)(10)(0)(0)(0)(0)(0)(0)(0)(0)(0)(0)(0)(0)(0	Abnormal Base Abnormal	C2/22mW	
	Laboratory Sample No. Lab Number Jnique Number	Copper lead Copper lead Copper lead Copper lead Copper lead Copper lead Copper Copper Lead Copper Copp	501 Madia Received Diagnos Diagnos	d : 21 ed : 24 tician : We	14.0 12.0 10.0	Abnormal Base Abnormal	TOWN OF 6900 M CH	CHAPEL HI MILLHOUSE APEL HILL, I US 275
L L L L L L L L L L L L	Laboratory Sample No. Lab Number Jnique Number Fest Package	Viscosity @ 100°C	501 Madia Received Diagnos Diagnos	d : 21 I ed : 24 I tician : Wes relDilution, P	ry, NC 27513 Nov 2023 s Davis ercentFuel)	Abnormal Base Abnormal	TOWN OF 6900 M CH	IILLHOUSE APEL HILL, US 27 Lisa DePaso

* - 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)

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