

OIL ANALYSIS REPORT

Sample Rating Trend

DIRT



Machine Id SJNM03BE Component

Biogas Engine

CHEVRON HDAX 6500 LFG GAS ENGINE OIL (--- GAL)

Machine AgehrsClient Info1000449988499717Oil AgehrsClient Info1013653686Oil ChangedClient InfoInagedNot ChangedNot ChangedSample StatusIImit/basecurrenthistory1history2FuelWC Method>4.0<1.0<1.0<1.0GlycolWC Method>4.0<1.0<1.0<1.0WEAR METALSWC Method>15420NickelppmASTM 05155m>15420NickelppmASTM 05155m>2212NickelppmASTM 05155m>5000JuminumppmASTM 05155m>61<12LeadppmASTM 05155m>61<12LeadppmASTM 05155m>61<12AnadiumppmASTM 05155m>61<11TinppmASTM 05155m>61<12AnadiumppmASTM 05155m9766BariumppmASTM 05155m9783ManganeseppmASTM 05155m208120922255PosporumppmASTM 05155m208120922255SuffarppmASTM 05155m208120922255ProsporumppmASTM 05155m209327122112 <th colspan="10">GAS ENGINE OIL (GAL)</th>	GAS ENGINE OIL (GAL)									
Sample Date Client Info 18 Aug 2023 11 Aug 2023 04 Aug 2023 Machine Age hrs Client Info 100044 99884 99717 Oil Age hrs Client Info 1013 853 686 Oil Changed Client Info Changed Not Changed Attraversity Not Changed Attraversity	SAMPLE INFORM	IATION	method	limit/base	current	history1	history2			
Machine AgehrsClient Info1000449988499717Oil AgehrsClient Info1013653686Oil ChangedClient InfoInagedNot ChangedNot ChangedSample StatusIImit/basecurrenthistory1history2FuelWC Method>4.0<1.0	Sample Number		Client Info		WC0764433	WC0764434	WC0764411			
Oil Age hrs Client Info 1013 853 686 Oil Changed Client Info Changed Not Changd Not Changd Sample Status Image Current history1 history2 Fuel WC Method >4.0 <1.0	Sample Date		Client Info		18 Aug 2023	11 Aug 2023	04 Aug 2023			
Oil Changed Sample StatusClient InfoChanged ABNORMALNot Changd NORMALNot Changd NORMALCONTAMINATIONmethodlimit/basecurrenthistory1history2FuelWC Method>4.0<1.0	Machine Age	hrs	Client Info		100044	99884	99717			
Sample StatusImage: StatusABNORMALNORMALNORMALCONTAMINATIONmethodimit/basecurrenthistory1history2FuelWC Method>4.0<1.0	Oil Age	hrs	Client Info		1013	853	686			
CONTAMINATION method limit/base current history1 history2 Fuel WC Method >4.0 <1.0	Oil Changed		Client Info		Changed	Not Changd	Not Changd			
Fuel WC Method >4.0 <1.0 <1.0 <1.0 Glycol WC Method NEG NEG NEG WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >4 <1 0 <1 Nickel ppm ASTM D5185m >2 2 1 2 Silver ppm ASTM D5185m >6 1 <1 2 Aluminum ppm ASTM D5185m >6 1 <1 2 Copper ppm ASTM D5185m >6 1 <1 1 1 Tin ppm ASTM D5185m >6 1 <1 1 1 Tin ppm ASTM D5185m >6 1 <1 1 1 Tin ppm ASTM D5185m <0 0 0 0 Cadmium ppm ASTM D5185m <1 <1 <1 1	Sample Status				ABNORMAL	NORMAL	NORMAL			
Glycol WC Method NEG NEG NEG WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >15 4 2 0 Chromium ppm ASTM D5185m >4 <1 0 <1 Nickel ppm ASTM D5185m >2 2 1 2 Silver ppm ASTM D5185m >5 0 0 <1 Aluminum ppm ASTM D5185m >6 1 <1 2 Copper ppm ASTM D5185m >6 1 <1 1 Tin ppm ASTM D5185m >4 4 3 3 Vanadium ppm ASTM D5185m <0 0 0 0 Cadmium ppm ASTM D5185m <1 <1 <1 <1 Astim D5185m 2081 2092 2255 21 1 19	CONTAMINATION	N	method	limit/base	current	history1	history2			
WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >15 4 2 0 Chromium ppm ASTM D5185m >4 21 0 <1	Fuel		WC Method	>4.0	<1.0	<1.0	<1.0			
Iron ppm ASTM D5185m >15 4 2 0 Chromium ppm ASTM D5185m >4 <1	Glycol		WC Method		NEG	NEG	NEG			
Chromium ppm ASTM D5185m >4 <1	WEAR METALS		method	limit/base	current	history1	history2			
Chromium ppm ASTM D5185m >4 <1 0 <1 Nickel ppm ASTM D5185m >2 2 1 2 Titanium ppm ASTM D5185m >5 0 0 <1	Iron	ppm	ASTM D5185m	>15	4	2	0			
Titanium ppm ASTM D5185m 0 0 0 Silver ppm ASTM D5185m<>5 0 0 <1	Chromium		ASTM D5185m	>4	<1	0	<1			
Titanium ppm ASTM D5185m 0 0 0 Silver ppm ASTM D5185m<>5 0 0 <1	Nickel		ASTM D5185m	>2	2	1	2			
AluminumppmASTM D5185m>61<12LeadppmASTM D5185m>9322CopperppmASTM D5185m>61<1	Titanium		ASTM D5185m		0	0	0			
Lead ppm ASTM D5185m >9 3 2 2 Copper ppm ASTM D5185m >6 1 <1	Silver	ppm	ASTM D5185m	>5	0	0	<1			
Copper ppm ASTM D5185m >6 1 <1 1 Tin ppm ASTM D5185m >4 4 3 3 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 7 6 6 6 Barium ppm ASTM D5185m 9 7 8 8 Maganese ppm ASTM D5185m 23 21 19 Calcium ppm ASTM D5185m 2381 2092 2255 Phosphorus ppm ASTM D5185m 311 329 326 Zinc ppm ASTM D5185m 399 395 421 Sulfur ppm ASTM D5185m 2393 2753 2712 CONTAMINANTS method	Aluminum	ppm	ASTM D5185m	>6	1	<1	2			
Tin ppm ASTM D5185m >4 4 3 3 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 7 6 6 Barium ppm ASTM D5185m 9 7 8 Manganese ppm ASTM D5185m 9 7 8 Manganese ppm ASTM D5185m 233 21 19 Calcium ppm ASTM D5185m 2393 2753 2712 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >20 3 1 2 INFRA-RED method	Lead	ppm	ASTM D5185m	>9	3	2	2			
Vanadium ppm ASTM D5185m 0 0 0 Cadmium ppm ASTM D5185m 0 0 0 ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 7 6 6 Barium ppm ASTM D5185m 0 0 0 Manganese ppm ASTM D5185m 9 7 8 Manganese ppm ASTM D5185m 23 21 19 Calcium ppm ASTM D5185m 2081 2092 2255 Phosphorus ppm ASTM D5185m 311 329 326 Zinc ppm ASTM D5185m 311 329 326 Sulfur ppm ASTM D5185m 399 395 421 Sulfur ppm ASTM D5185m 2181 196 158 166 Sodium ppm ASTM D5185m 20 3 1	Copper	ppm	ASTM D5185m	>6	1	<1	1			
CadmiumppmASTM D5185m000ADDITIVESmethodlimit/basecurrenthistory1history2BoronppmASTM D5185m766BariumppmASTM D5185m000MolybdenumppmASTM D5185m978ManganeseppmASTM D5185m978ManganeseppmASTM D5185m232119CalciumppmASTM D5185m208120922255PhosphorusppmASTM D5185m311329326ZincppmASTM D5185m399395421SulfurppmASTM D5185m239327532712CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>181196158166SodiumppmASTM D5185m>20312INFRA-REDmethodlimit/basecurrenthistory1history2Soot %%*ASTM D78440.10.10.10.1NitrationAbs/cm*ASTM D7415>3024.923.823.5FLUID DEGRADATIONmethodlimit/basecurrenthistory1history2OxidationAbs/limm*ASTM D7414>2522.521.120.7Acid Number (AN)mgK0HigASTM D8451.21.901.852.18	Tin	ppm	ASTM D5185m	>4	4	3	3			
ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 7 6 6 Barium ppm ASTM D5185m 0 0 0 Molybdenum ppm ASTM D5185m 9 7 8 Manganese ppm ASTM D5185m 23 21 19 Calcium ppm ASTM D5185m 233 21 19 Calcium ppm ASTM D5185m 233 21 19 Calcium ppm ASTM D5185m 311 329 326 Zinc ppm ASTM D5185m 311 329 326 Sulfur ppm ASTM D5185m 2393 2753 2712 CONTAMINANTS method limit/base current history1 history2 Solicon ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m 20 3	Vanadium	ppm	ASTM D5185m		0	0	0			
Boron ppm ASTM D5185m 7 6 6 Barium ppm ASTM D5185m 0 0 0 Molybdenum ppm ASTM D5185m 9 7 8 Manganese ppm ASTM D5185m 23 21 19 Calcium ppm ASTM D5185m 23 21 19 Calcium ppm ASTM D5185m 2081 2092 2255 Phosphorus ppm ASTM D5185m 311 329 326 Zinc ppm ASTM D5185m 399 395 421 Sulfur ppm ASTM D5185m 2393 2753 2712 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >20 3 1 2 INFRA-RED method limit/base current	Cadmium	ppm	ASTM D5185m		0	0	0			
Barium ppm ASTM D5185m 0 0 0 Molybdenum ppm ASTM D5185m 9 7 8 Manganese ppm ASTM D5185m 23 21 19 Calcium ppm ASTM D5185m 23 21 19 Calcium ppm ASTM D5185m 2081 2092 2255 Phosphorus ppm ASTM D5185m 311 329 326 Zinc ppm ASTM D5185m 399 395 421 Sulfur ppm ASTM D5185m 2393 2753 2712 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >20 3 1 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7624	ADDITIVES		method	limit/base	current	history1	history2			
Notybdenum ppm ASTM D5185m 9 7 8 Manganese ppm ASTM D5185m 23 21 19 Calcium ppm ASTM D5185m 23 21 19 Calcium ppm ASTM D5185m 23 21 19 Calcium ppm ASTM D5185m 2081 2092 2255 Phosphorus ppm ASTM D5185m 311 329 326 Zinc ppm ASTM D5185m 399 395 421 Sulfur ppm ASTM D5185m 2393 2753 2712 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >20 3 1 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844	Boron	ppm	ASTM D5185m		7	6	6			
Manganese ppm ASTM D5185m <1 <1 <1 <1 Magnesium ppm ASTM D5185m 23 21 19 Calcium ppm ASTM D5185m 2081 2092 2255 Phosphorus ppm ASTM D5185m 311 329 326 Zinc ppm ASTM D5185m 311 329 326 Sulfur ppm ASTM D5185m 399 395 421 Sulfur ppm ASTM D5185m 2393 2753 2712 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m<>181 196 158 166 Sodium ppm ASTM D5185m<>20 3 1 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7624 >20 8.6 8.4 8.2 Sulfation Abs/:mm *ASTM D7624 >20 8.6 8.4 8.2 FLUID DEGRADATION	Barium	ppm	ASTM D5185m		0	0	0			
Magnesium ppm ASTM D5185m 23 21 19 Calcium ppm ASTM D5185m 2081 2092 2255 Phosphorus ppm ASTM D5185m 311 329 326 Zinc ppm ASTM D5185m 399 395 421 Sulfur ppm ASTM D5185m 2393 2753 2712 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >181 0 <1	Molybdenum	ppm	ASTM D5185m		9	7	8			
Calcium ppm ASTM D5185m 2081 2092 2255 Phosphorus ppm ASTM D5185m 311 329 326 Zinc ppm ASTM D5185m 399 395 421 Sulfur ppm ASTM D5185m 2393 2753 2712 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >20 3 1 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 0.1 0.1 0.1 0.1 Nitration Abs/.tmm *ASTM D7415 >30 24.9 23.8 23.5 FLUID DEGRADATION method limit/base current history1 history2	Manganese	ppm	ASTM D5185m		<1	<1	<1			
Phosphorus ppm ASTM D5185m 311 329 326 Zinc ppm ASTM D5185m 399 395 421 Sulfur ppm ASTM D5185m 2393 2753 2712 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >20 3 1 21 Potassium ppm ASTM D5185m >20 3 1 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7624 >20 8.6 8.4 8.2 Sulfation Abs/.tmm *ASTM D7415 >30 24.9 23.8 23.5 FLUID DEGRADATION method limit/base current history1	Magnesium	ppm	ASTM D5185m		23	21	19			
Zinc ppm ASTM D5185m 399 395 421 Sulfur ppm ASTM D5185m 2393 2753 2712 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >20 3 1 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 0.1 0.1 0.1 Nitration Abs/cm *ASTM D7624 >20 8.6 8.4 8.2 Sulfation Abs/.1mm *ASTM D7415 >30 24.9 23.8 23.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 22.5	Calcium	ppm	ASTM D5185m		2081	2092	2255			
Sulfur ppm ASTM D5185m 2393 2753 2712 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >20 3 1 <1 Potassium ppm ASTM D5185m >20 3 1 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 0.1 0.1 0.1 Nitration Abs/cm *ASTM D7624 >20 8.6 8.4 8.2 Sulfation Abs/.1mm *ASTM D7415 >30 24.9 23.8 23.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 <	Phosphorus	ppm	ASTM D5185m		311	329	326			
CONTAMINANTSmethodlimit/basecurrenthistory1history2SiliconppmASTM D5185m>181▲ 196158166SodiumppmASTM D5185m0<1	Zinc	ppm	ASTM D5185m		399	395	421			
Silicon ppm ASTM D5185m >181 196 158 166 Sodium ppm ASTM D5185m >181 0 <1 <1 Potassium ppm ASTM D5185m >20 3 1 21 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 0.1 0.1 0.1 0.1 Nitration Abs/cm *ASTM D7624 >20 8.6 8.4 8.2 Sulfation Abs/.1mm *ASTM D7615 >30 24.9 23.8 23.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 22.5 21.1 20.7 Acid Number (AN) mg KOH/g ASTM D8045 1.2 1.90 1.85 2.18	Sulfur	ppm	ASTM D5185m		2393	2753	2712			
Sodium ppm ASTM D5185m 0 <1	CONTAMINANTS		method	limit/base	current	history1	history2			
Potassium ppm ASTM D5185m >20 3 1 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 0.1 0.1 0.1 0.1 Nitration Abs/cm *ASTM D7624 >20 8.6 8.4 8.2 Sulfation Abs/.1mm *ASTM D7415 >30 24.9 23.8 23.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 22.5 21.1 20.7 Acid Number (AN) mg KOH/g ASTM D8045 1.2 1.90 1.85 2.18	Silicon	ppm	ASTM D5185m	>181	<u> </u>	158	166			
INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 0.1 0.1 0.1 0.1 Nitration Abs/cm *ASTM D7624 >20 8.6 8.4 8.2 Sulfation Abs/.1mm *ASTM D7415 >30 24.9 23.8 23.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 22.5 21.1 20.7 Acid Number (AN) mg KOH/g ASTM D8045 1.2 1.90 1.85 2.18	Sodium	ppm	ASTM D5185m		0	<1	<1			
Soot % % *ASTM D7844 0.1 0.1 0.1 Nitration Abs/cm *ASTM D7624 >20 8.6 8.4 8.2 Sulfation Abs/.1mm *ASTM D7415 >30 24.9 23.8 23.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 22.5 21.1 20.7 Acid Number (AN) mg KOH/g ASTM D8045 1.2 1.90 1.85 2.18	Potassium	ppm	ASTM D5185m	>20	3	1	2			
Nitration Abs/cm *ASTM D7624 >20 8.6 8.4 8.2 Sulfation Abs/.1mm *ASTM D7415 >30 24.9 23.8 23.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 22.5 21.1 20.7 Acid Number (AN) mg KOH/g ASTM D8045 1.2 1.90 1.85 2.18	INFRA-RED		method	limit/base	current	history1	history2			
Sulfation Abs/.1mm *ASTM D7415 >30 24.9 23.8 23.5 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 22.5 21.1 20.7 Acid Number (AN) mg KOH/g ASTM D8045 1.2 1.90 1.85 2.18	Soot %	%	*ASTM D7844		0.1	0.1	0.1			
FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >25 22.5 21.1 20.7 Acid Number (AN) mg KOH/g ASTM D8045 1.2 1.90 1.85 2.18	Nitration	Abs/cm	*ASTM D7624	>20	8.6	8.4	8.2			
Oxidation Abs/.1mm *ASTM D7414 >25 22.5 21.1 20.7 Acid Number (AN) mg KOH/g ASTM D8045 1.2 1.90 1.85 2.18	Sulfation	Abs/.1mm	*ASTM D7415	>30	24.9	23.8	23.5			
Acid Number (AN) mg KOH/g ASTM D8045 1.2 1.90 1.85 2.18	FLUID DEGRADA	TION	method	limit/base	current	history1	history2			
	Oxidation	Abs/.1mm	*ASTM D7414	>25	22.5	21.1	20.7			
Base Number (BN) mg KOH/g ASTM D2896 4.5 4.90 5.56 3.63	Acid Number (AN)	mg KOH/g	ASTM D8045	1.2	1.90	1.85	2.18			
	Base Number (BN)	mg KOH/g	ASTM D2896	4.5	4.90	5.56	3.63			

DIAGNOSIS

Recommendation

Oil and filter change at the time of sampling has been noted. Resample at the next service interval to monitor.

Fluid

Wear

All component wear rates are normal.

Contamination

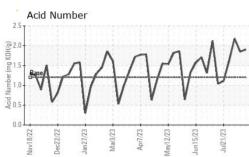
Elemental level of silicon (Si) above normal.

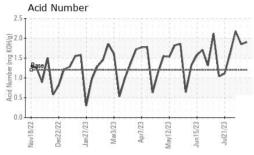
Fluid Condition

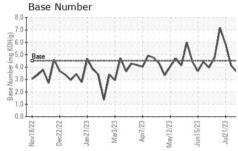
The BN result indicates that there is suitable alkalinity remaining in the oil. The AN level is acceptable for this fluid. The condition of the oil is suitable for further service.

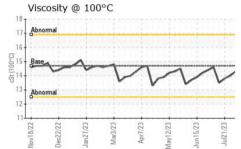


OIL ANALYSIS REPORT









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	method	limit/base	current	history1	history2
scalar	*Visual	NONE	NONE	NONE	NONE
	*Visual		-	NONE	NONE
scalar	*Visual	NONE	NONE	NONE	NONE
scalar	*Visual	NONE	NONE	NONE	NONE
scalar	*Visual	NONE	NONE	NONE	NONE
scalar	*Visual	NONE	NONE	NONE	NONE
scalar	*Visual	NORML	NORML	NORML	NORML
scalar	*Visual	NORML	NORML	NORML	NORML
scalar	*Visual	>0.1	NEG	NEG	NEG
scalar	*Visual		NEG	NEG	NEG
IES	method	limit/base	current	history1	history2
cSt	ASTM D445	14.7	14.6	14.3	14.3
			Lead (ppm)		
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		1111	1		
			o		
	Λ				
~~	100			~~~	VV
Apr7/23	n15/23 n15/23		v18/22 :c22/22 n27/23	Aar3/23 Apr7/23 y12/23	Jun 15/23 Jul2 1/23
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100051333	12220000000000		Tannangeerran) 	
			Abnormal		
AN	A	2			
E	23	(23	23
Apr7/	May12, Jun15/ Jul21/		Nov18, Dec22/ Jan27/	Mar3, Apr7/	Jun 15/23 Jul2 1/23
			Silicon (ppm)	2	-
			Severe 👝	n na san na san san san san san san san	20020202020
			0	NA1	1/1
		E 15	N VI	IVV	VV
			· · · · · · · · · · · · · · · · · · ·	VVV	VV
	\sim	~	, Li,, i		
.pr]/23	y12/2: 15/23		v18/22 c22/22	lar3/23 pr7/23 /12/23	Jun 15/23 Jul21/23
	Ma Jur Ju			M. May	Jur Ju
				101000000000000000000000000000000000000	00000000000000000
		(B/HO)			
~~~	27	Y BW	Base	-	AAA
- 1-	111	Jaquin 4.0	NW	No V	V V
		221		V	
		ase	form (muchos	<ul> <li>Determine the second sec</li></ul>	
23	23 23 23	0.0	)	23 23 23	23
Apr7/23	Aay12/23 + Jun15/23 + Jul21/23 +	0.0	)	Mar3/23 Apr7/23 Aay12/23	Jun 15/23 - Jul21/23 -
	May12/23 - Jun15/23 - Jul21/23 -		Nov18/22 Dec22/22	×	Jun15/23 - Jul21/23 -
i01 Madis	son Ave., Ca	ry, NC 2751	B Jan ² 7/23 -	⊃ DL NA Recips	-South Jordan
	son Ave., Ca	ry, NC 2751: Aug 2023	Nov18/22 -	DL NA Recips an Powerstation, 104	-South Jordan 173 S. Bacchus Hwy.
i01 Madis Received	son Ave., Ca d : 22 / ed : 24 /	ry, NC 2751	Nov18/22 -	DL NA Recips an Powerstation, 104 So	-South Jordan 173 S. Bacchus Hwy. 101 US 84095
i01 Madis Received Diagnose Diagnost	son Ave., Ca d : 22 / ed : 24 /	ry, NC 2751: Aug 2023 Aug 2023 n Baldridge	Nov18/22 -	DL NA Recips an Powerstation, 104 So Conta	-South Jordan 173 S. Bacchus Hwy. 11th Jordan, UT
	scalar scalar scalar scalar scalar scalar scalar scalar cSt	scalar *Visual scalar	scalar *Visual NONE scalar *Visual NONE scalar *Visual NONE scalar *Visual NONE scalar *Visual NONE scalar *Visual NORML scalar *Visual NORML scalar *Visual NORML scalar *Visual >0.1 scalar *Visual >0.1 scalar *Visual Scalar *Visual *V	scalar *Visual NONE NONE scalar *Visual NORML NORML scalar *Visual NORML NORML scalar *Visual NORML NORML scalar *Visual NORML NORML scalar *Visual Scalar *Visual NORML scalar *Visual NORML NORML scalar *Visual Scalar *Visual NORML scalar *Visual Scalar *Scalar *Visual *Scalar *Scal	scalar *Visual NONE NONE NONE NONE scalar *Visual NORML NORML NORML NORML scalar *Visual NORML NORML NORML NORML scalar *Visual >0.1 NEG NEG scalar *Visual >0.1 Start 14.3 NEG NEG scalar *Visual >0.1 Start 14.3 Start 14

Statements of conformity to specifications are based on the simple acceptance decision rule (JCGM 106:2012)

Report Id: EDLSOU [WUSCAR] 05931662 (Generated: 08/24/2023 12:00:48) Rev: 1