

OIL ANALYSIS REPORT



EDLTAY TAYM04BE (S/N 1207234) Component Biogas Engine

CHEVRON HDAX 9500 GAS ENGINE OIL 40 (180 GAL)





DIAGNOSIS

Recommendation

We recommend that you drain the oil and perform a filter service on this component if not already done. We recommend an early resample to monitor this condition.

Wear

All component wear rates are normal.

Contamination

There is no indication of any contamination in the

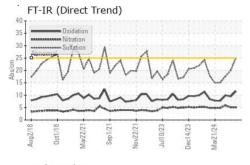
▲ Fluid Condition

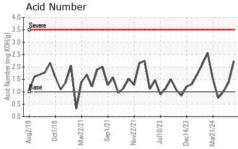
The BN level is low.

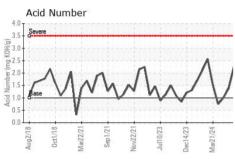
SAMPLE INFORMATION method limit/base current history1 history2 Sample Date Client Info WC0901632 WC0901632 WC0901632 WC0901602 Sample Date Client Info 25 Apr 2024 10 Apr 2024 30 Apr 2024 Machine Age hrs Client Info 863 503 335 Oil Age hrs Client Info Not Changd Not Changd Not Changd Sample Status Client Info Not Changd NorMAL NORMAL NORMAL CONTAMINATION method Imitibase current history1 history2 Wick Method 4.0 <1.0 <1.0 <1.0 <1.0 WEAR MET ALS method Imitibase current history1 history2 Iron ppm ASTM 05185m >14 4 3 0 WEAR MET ALS method Imitibase current history1 history2 Iron ppm ASTM 05185m >3 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
Sample Date	SAMPLE INFORM	MATION	method	limit/base	current	history1	history2
Machine Age hrs Client Info 255116 255127 255116 255127 255127 255127 255127 255127 255116 255116 255116 255127	Sample Number		Client Info		WC0901632	WC0901637	WC0901602
Oil Age hrs Client Info 863 503 335 Oil Changed Sample Status Client Info Not Changd Not Changd Not Changd Nor Changd	Sample Date		Client Info		25 Apr 2024	10 Apr 2024	03 Apr 2024
Oil Changed Sample Status Client Info Not Changd SEVERE Not Changd NORMAL Not Changd NORMAL Not Changd NORMAL Not Changd NORMAL	Machine Age	hrs	Client Info		255116	255116	255116
Sample Status	•	hrs	Client Info		863	503	335
CONTAMINATION method limit/base current history1 history2 Fuel WC Method >4.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 NEG	Oil Changed		Client Info		Not Changd	Not Changd	Not Changd
Fuel WC Method VA	Sample Status				SEVERE	NORMAL	NORMAL
Water Glycol WC Method NEG NEG NEG NEG NEG NEG WEAR METALS method limit/base current history1 history2 Iron ppm ASTM DS185m >14 4 3 0 Chromium ppm ASTM DS185m >3 <1 <1 0 Nickel ppm ASTM DS185m 0 <1 0 0 Silver ppm ASTM DS185m 0 0 0 0 Silver ppm ASTM DS185m >5 4 3 1 Lead ppm ASTM DS185m >6 0 2 0 Copper ppm ASTM DS185m >6 2 3 1 Vanadium ppm ASTM DS185m 0 <1 0 Cadmium ppm ASTM DS185m 0 <1 0 Boron ppm ASTM DS185m 0 <1 0 Barium ppm	CONTAMINATION	١	method	limit/base	current	history1	history2
WEAR METALS	Fuel		WC Method	>4.0	<1.0	<1.0	<1.0
WEAR METALS method limit/base current history1 history2 Iron ppm ASTM D5185m >14 4 3 0 Chromium ppm ASTM D5185m 3 <1 <1 0 Nickel ppm ASTM D5185m 0 <1 0 Titanium ppm ASTM D5185m 0 0 0 Silver ppm ASTM D5185m 0 0 0 Aluminum ppm ASTM D5185m 6 0 2 0 Aluminum ppm ASTM D5185m >5 1 <1 0 Lead ppm ASTM D5185m >6 0 2 0 Copper ppm ASTM D5185m >6 2 3 1 Vanadium ppm ASTM D5185m 0 <1 0 Cadmium ppm ASTM D5185m 0 <1 0 Barium ppm ASTM D5185m	Water		WC Method		NEG	NEG	NEG
Iron	Glycol		WC Method		NEG	NEG	NEG
Chromium ppm ASTM D5185m >3 <1	WEAR METALS		method	limit/base	current	history1	history2
Nickel ppm ASTM D5185m 0 <1 0 Titanium ppm ASTM D5185m <1	Iron	ppm	ASTM D5185m	>14	4	3	0
Titanium	Chromium	ppm	ASTM D5185m	>3	<1	<1	0
Stiver	Nickel	ppm	ASTM D5185m		0	<1	0
Aluminum ppm ASTM D5185m >5 4 3 1 Lead ppm ASTM D5185m >6 0 2 0 Copper ppm ASTM D5185m >5 1 <1 0 Tin ppm ASTM D5185m 0 <1 0 Vanadium ppm ASTM D5185m 0 <1 0 Cadmium ppm ASTM D5185m 0 <1 0 Cadmium ppm ASTM D5185m 0 <1 0 Boron ppm ASTM D5185m 0 <1 0 Barium ppm ASTM D5185m 0 <1 0 Molybdenum ppm ASTM D5185m 2 4 2 Manganese ppm ASTM D5185m 2 4 2 Magnesium ppm ASTM D5185m 269 267 242 Zinc ppm ASTM D5185m 341 343 309 <tr< th=""><th>Titanium</th><th>ppm</th><th>ASTM D5185m</th><th></th><th><1</th><th><1</th><th>0</th></tr<>	Titanium	ppm	ASTM D5185m		<1	<1	0
Lead ppm ASTM D5185m >6 0 2 0 Copper ppm ASTM D5185m >5 1 <1	Silver	ppm	ASTM D5185m		0	0	0
Copper ppm ASTM D5185m >5 1 <1	Aluminum	ppm	ASTM D5185m	>5	4	3	1
Tin	Lead	ppm	ASTM D5185m	>6	0	2	0
Vanadium ppm ASTM D5185m 0 <1	Copper	ppm	ASTM D5185m	>5	1	<1	0
Cadmium ppm ASTM D5185m 0 <1	Tin	ppm	ASTM D5185m	>6		3	1
ADDITIVES method limit/base current history1 history2 Boron ppm ASTM D5185m 0 <1 0 Barium ppm ASTM D5185m 0 0 0 Molybdenum ppm ASTM D5185m 2 4 2 Manganese ppm ASTM D5185m 2 4 2 Magnesium ppm ASTM D5185m 8 8 16 Calcium ppm ASTM D5185m 2033 1992 1771 Phosphorus ppm ASTM D5185m 269 267 242 Zinc ppm ASTM D5185m 341 343 309 Sulfur ppm ASTM D5185m 4950 3600 2159 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >180 6 6 4 Sodium ppm ASTM D5185m 3 2	Vanadium	ppm	ASTM D5185m		0	<1	0
Boron	Cadmium	ppm	ASTM D5185m		0	<1	0
Barium ppm ASTM D5185m 0 0 0 Molybdenum ppm ASTM D5185m 2 4 2 Manganese ppm ASTM D5185m <1 <1 <1 Magnesium ppm ASTM D5185m 8 8 16 Calcium ppm ASTM D5185m 2033 1992 1771 Phosphorus ppm ASTM D5185m 269 267 242 Zinc ppm ASTM D5185m 341 343 309 Sulfur ppm ASTM D5185m 4950 3600 2159 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >180 6 6 4 Sodium ppm ASTM D5185m >20 3 4 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7624 >20 <th>ADDITIVES</th> <th></th> <th>method</th> <th>limit/base</th> <th>current</th> <th>history1</th> <th>history2</th>	ADDITIVES		method	limit/base	current	history1	history2
Molybdenum ppm ASTM D5185m 2 4 2 Manganese ppm ASTM D5185m <1	Boron	ppm	ASTM D5185m		0	<1	0
Manganese ppm ASTM D5185m <1	Barium	ppm	ASTM D5185m		0	0	0
Magnesium ppm ASTM D5185m 8 8 16 Calcium ppm ASTM D5185m 2033 1992 1771 Phosphorus ppm ASTM D5185m 269 267 242 Zinc ppm ASTM D5185m 341 343 309 Sulfur ppm ASTM D5185m 4950 3600 2159 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >180 6 6 4 Sodium ppm ASTM D5185m 3 2 2 Potassium ppm ASTM D5185m >20 3 4 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >2 0.1 0 0 Nitration Abs/.1mm *ASTM D7624 >20 5.1 5.1 5.9 Sulfation	Molybdenum		ACTM DE10Em		2	A	2
Calcium ppm ASTM D5185m 2033 1992 1771 Phosphorus ppm ASTM D5185m 269 267 242 Zinc ppm ASTM D5185m 341 343 309 Sulfur ppm ASTM D5185m 4950 3600 2159 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >180 6 6 4 Sodium ppm ASTM D5185m 3 2 2 Potassium ppm ASTM D5185m >20 3 4 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >2 0.1 0 0 Nitration Abs/.mm *ASTM D7624 >20 5.1 5.1 5.9 Sulfation Abs/.1mm *ASTM D7415 >30 25.1 20.0 17.6 <t< th=""><th></th><th>ppm</th><th>ASTIVI DSTOSIII</th><th></th><th>_</th><th>4</th><th>_</th></t<>		ppm	ASTIVI DSTOSIII		_	4	_
Phosphorus ppm ASTM D5185m 269 267 242 Zinc ppm ASTM D5185m 341 343 309 Sulfur ppm ASTM D5185m 4950 3600 2159 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >180 6 6 4 Sodium ppm ASTM D5185m 3 2 2 Potassium ppm ASTM D5185m >20 3 4 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >2 0.1 0 0 Nitration Abs/cm *ASTM D7624 >20 5.1 5.1 5.9 Sulfation Abs/.1mm *ASTM D7415 >30 25.1 20.0 17.6 FLUID DEGRADATION method limit/base current history1 history2<	Manganese	• •					
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Sulfur ppm ASTM D5185m 4950 3600 2159 CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >180 6 6 4 Sodium ppm ASTM D5185m 3 2 2 Potassium ppm ASTM D5185m >20 3 4 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >2 0.1 0 0 Nitration Abs/cm *ASTM D7624 >20 5.1 5.1 5.9 Sulfation Abs/.1mm *ASTM D7415 >30 25.1 20.0 17.6 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >15 11.6 9.5 9.9 Acid Number (AN) mg KOH/g ASTM D8045 1.0	Magnesium Calcium	ppm ppm	ASTM D5185m ASTM D5185m		<1 8	<1 8	<1 16
CONTAMINANTS method limit/base current history1 history2 Silicon ppm ASTM D5185m >180 6 6 4 Sodium ppm ASTM D5185m 3 2 2 Potassium ppm ASTM D5185m >20 3 4 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >2 0.1 0 0 Nitration Abs/cm *ASTM D7624 >20 5.1 5.1 5.9 Sulfation Abs/.1mm *ASTM D7415 >30 25.1 20.0 17.6 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >15 11.6 9.5 9.9 Acid Number (AN) mg KOH/g ASTM D8045 1.0 2.24 1.38 1.00	Magnesium Calcium Phosphorus	ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m		<1 8 2033	<1 8 1992	<1 16 1771
Silicon ppm ASTM D5185m >180 6 6 4 Sodium ppm ASTM D5185m 3 2 2 Potassium ppm ASTM D5185m >20 3 4 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >2 0.1 0 0 Nitration Abs/cm *ASTM D7624 >20 5.1 5.1 5.9 Sulfation Abs/.1mm *ASTM D7415 >30 25.1 20.0 17.6 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >15 11.6 9.5 9.9 Acid Number (AN) mg KOH/g ASTM D8045 1.0 2.24 1.38 1.00	Magnesium Calcium Phosphorus Zinc	ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m		<1 8 2033 269 341	<1 8 1992 267 343	<1 16 1771 242 309
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Potassium ppm ASTM D5185m >20 3 4 2 INFRA-RED method limit/base current history1 history2 Soot % % *ASTM D7844 >2 0.1 0 0 Nitration Abs/cm *ASTM D7624 >20 5.1 5.1 5.9 Sulfation Abs/.1mm *ASTM D7415 >30 25.1 20.0 17.6 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >15 11.6 9.5 9.9 Acid Number (AN) mg KOH/g ASTM D8045 1.0 2.24 1.38 1.00	Magnesium Calcium Phosphorus Zinc Sulfur	ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	limit/base	<1 8 2033 269 341 4950	<1 8 1992 267 343 3600	<1 16 1771 242 309 2159
INFRA-RED	Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINANTS	ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m		<1 8 2033 269 341 4950 current	<1 8 1992 267 343 3600 history1	<1 16 1771 242 309 2159 history2
Soot % % *ASTM D7844 >2 0.1 0 0 Nitration Abs/cm *ASTM D7624 >20 5.1 5.1 5.9 Sulfation Abs/.1mm *ASTM D7415 >30 25.1 20.0 17.6 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >15 11.6 9.5 9.9 Acid Number (AN) mg KOH/g ASTM D8045 1.0 2.24 1.38 1.00	Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINANTS Silicon	ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m		<1 8 2033 269 341 4950 current	<1 8 1992 267 343 3600 history1	<1 16 1771 242 309 2159 history2
Nitration Abs/cm *ASTM D7624 >20 5.1 5.1 5.9 Sulfation Abs/.1mm *ASTM D7415 >30 25.1 20.0 17.6 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >15 11.6 9.5 9.9 Acid Number (AN) mg KOH/g ASTM D8045 1.0 2.24 1.38 1.00	Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINANTS Silicon Sodium	ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	>180	<1 8 2033 269 341 4950 current 6 3	<1 8 1992 267 343 3600 history1 6 2	<1 16 1771 242 309 2159 history2 4
Sulfation Abs/.1mm *ASTM D7415 >30 25.1 20.0 17.6 FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >15 11.6 9.5 9.9 Acid Number (AN) mg KOH/g ASTM D8045 1.0 2.24 1.38 1.00	Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINANTS Silicon Sodium Potassium	ppm ppm ppm ppm ppm ppm	ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m	>180 >20	<1 8 2033 269 341 4950 current 6 3	<1 8 1992 267 343 3600 history1 6 2	<1 16 1771 242 309 2159 history2 4 2
FLUID DEGRADATION method limit/base current history1 history2 Oxidation Abs/.1mm *ASTM D7414 >15 11.6 9.5 9.9 Acid Number (AN) mg KOH/g ASTM D8045 1.0 2.24 1.38 1.00	Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINANTS Silicon Sodium Potassium INFRA-RED	ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m	>180 >20 limit/base	<1 8 2033 269 341 4950 current 6 3 3 current	<1 8 1992 267 343 3600 history1 6 2 4	<1 16 1771 242 309 2159 history2 4 2 2
Oxidation Abs/.1mm *ASTM D7414 >15 11.6 9.5 9.9 Acid Number (AN) mg KOH/g ASTM D8045 1.0 2.24 1.38 1.00	Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINANTS Silicon Sodium Potassium INFRA-RED Soot %	ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m	>180 >20 limit/base >2	<1 8 2033 269 341 4950 current 6 3 3 current 0.1	<1 8 1992 267 343 3600 history1 6 2 4 history1	<1 16 1771 242 309 2159 history2 4 2 2 history2 0
Acid Number (AN) mg KOH/g ASTM D8045 1.0 2.24 1.38 1.00	Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINANTS Silicon Sodium Potassium INFRA-RED Soot % Nitration	ppm ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m Method ASTM D5185m	>180 >20 limit/base >2 >20	<1 8 2033 269 341 4950 current 6 3 current 0.1 5.1	<1 8 1992 267 343 3600 history1 6 2 4 history1 0 5.1	<1 16 1771 242 309 2159 history2 4 2 2 history2 0 5.9
Acid Number (AN) mg KOH/g ASTM D8045 1.0 2.24 1.38 1.00	Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINANTS Silicon Sodium Potassium INFRA-RED Soot % Nitration Sulfation	ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm	ASTM D5185m Method ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D7844 *ASTM D7624 *ASTM D7415	>180 >20 limit/base >2 >2 >20 >30	<1 8 2033 269 341 4950 current 6 3 3 current 0.1 5.1 25.1	<1 8 1992 267 343 3600 history1 6 2 4 history1 0 5.1 20.0	<1 16 1771 242 309 2159 history2 4 2 2 history2 0 5.9 17.6
	Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINANTS Silicon Sodium Potassium INFRA-RED Soot % Nitration Sulfation FLUID DEGRADA	ppm	ASTM D5185m Method ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m ASTM D5185m Method	>180 >20 limit/base >2 >20 >30 limit/base	<1 8 2033 269 341 4950 current 6 3 3 current 0.1 5.1 25.1 current	<1 8 1992 267 343 3600 history1 6 2 4 history1 0 5.1 20.0 history1	<1 16 1771 242 309 2159 history2 4 2 2 history2 0 5.9 17.6 history2
	Magnesium Calcium Phosphorus Zinc Sulfur CONTAMINANTS Silicon Sodium Potassium INFRA-RED Soot % Nitration Sulfation FLUID DEGRADA Oxidation	ppm	ASTM D5185m ASTM D78185m method *ASTM D7624 *ASTM D7415 method *ASTM D7414	>180 >20 limit/base >2 >20 >30 limit/base >15	<1 8 2033 269 341 4950 current 6 3 3 current 0.1 5.1 25.1 current 11.6	<1 8 1992 267 343 3600 history1 6 2 4 history1 0 5.1 20.0 history1 9.5	<1 16 1771 242 309 2159 history2 4 2 2 history2 0 5.9 17.6 history2 9.9

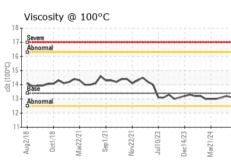


OIL ANALYSIS REPORT







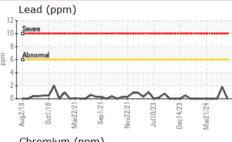


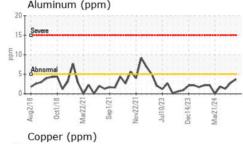
VISUAL		method	limit/base	current	history1	history2
White Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Yellow Metal	scalar	*Visual	NONE	NONE	NONE	NONE
Precipitate	scalar	*Visual	NONE	NONE	NONE	NONE
Silt	scalar	*Visual	NONE	NONE	NONE	NONE
Debris	scalar	*Visual	NONE	NONE	NONE	LIGHT
Sand/Dirt	scalar	*Visual	NONE	NONE	NONE	NONE
Appearance	scalar	*Visual	NORML	NORML	NORML	NORML
Odor	scalar	*Visual	NORML	NORML	NORML	NORML
Emulsified Water	scalar	*Visual		NEG	NEG	NEG
Free Water	scalar	*Visual		NEG	NEG	NEG

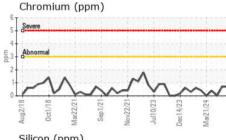
FLUID PROPER	RTIES	method	limit/base	current	history1	history2
Visc @ 100°C	cSt	ASTM D445	13.4	13.1	13.2	13.1

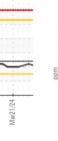
Severe					
Abnormal	Λ		1		
-	-		411		
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' V					~ \
Aug2/18	Mar22/21	Sep1/21		Dec14/23	Mar21/24

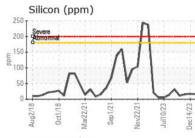
GRAPHS

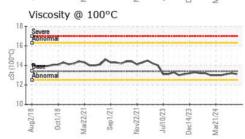


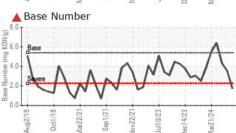
















Certificate 12367

Laboratory Sample No.

Test Package : MOB 2

: WC0901632 Lab Number : 06161684 Unique Number : 10997107

: WearCheck USA - 501 Madison Ave., Cary, NC 27513 Received : 26 Apr 2024 **Tested**

: 29 Apr 2024 Diagnosed : 29 Apr 2024 - Sean Felton **EDL NA Recips-Taylor County**

TAYLOR COUNTY POWER STATION, COUNTY ROAD 33 & STEWART ROAD MAUK, GA

US 31058 Contact: STEVEN BABB steven.babb@edlenergy.com

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)

T:

F: