

Control # 060420150917 060320150917 060220150917 060120150917 060020150917

Date Taken	07/03/2015	05/31/2015	04/01/2015	03/04/2015	02/01/2015
Service Meter Reading	26250	26000	25750	25500	25000
Fluid Run Time	250	500	250	500	500
Fluid Added Gal / Qts	0 / 0	0 / 0	0 / 0	0 / 0	0 / 0
Fluid Status	Sampled	Changed	Sampled	Changed	Changed
Filter Changed	No	Yes	No	Yes	Yes
Anti-Freeze	Negative	Negative	Negative	Negative	Negative
Water	Negative	Negative	Negative	Negative	Negative
Visc 100C	14.4	15.2	14.8	14.6	15.4
TAN	2.10	2.88	1.75	2.87	2.24
Oxidation	17	23	18	22	20
Nitration	11	18	15	18	18
Sulfation	9	13	8	10	10
Iron (FE)	11	13	8	15	12
Chromium (CR)	0	0	0	1	0
Lead (PB)	0	0	1	1	0
Copper (CU)	0	1	1	1	1
Tin (SN)	0	0	0	0	0
Aluminum (AL)	4	5	5	7	6
Nickel (NI)	1	1	1	1	0
Silver (AG)	0	0	0	0	0
Silicon (SI)	4	7	4	8	3
Potassium (K)	0	0	0	0	0
Sodium (NA)	4	5	7	5	4
Boron (B)	1	1	1	1	1
Magnesium (MG)	8	9	8	9	9
Calcium (CA)	1684	1925	1878	2011	2011
Barium (BA)	0	0	0	0	0
Phosphorus (P)	324	364	352	380	361
Zinc (ZN)	474	493	477	485	512
Molybdenum (MO)	2	4	3	3	3
Titanium (TI)	0	0	0	0	0
Vanadium (V)	1	1	1	0	0



Lab One Inc.

Oil Analysis since 1985

Mail to: PO Box 20210 - Phoenix, AZ 85036-0210

Ship to: 101 W Mohave St. - Phoenix AZ 85003

Phone

Local: 480-839-5221

Toll Free: 866-652-2663

Fax: 480-839-9987

Normal

1 of 1

09/17/2015

Make / Model

WAUKESHA 7042

Unit/Serial

NATURAL GAS/

Compartment

Natural Gas Engine

Fluid Type

CONOCO ELMAR LA4 40

WO / Reference

Current Interpretation

No abnormal wear or contaminants detected.

0000000084

Lab One Web Test
 Attn: Jason Kronlund
 101 West Mohave Street
 Phoenix, AZ 85003

Interpretation from sample # 060320150917 (Normal)

No abnormal wear or contaminants detected.

Interpretation from sample # 060220150917 (Normal)

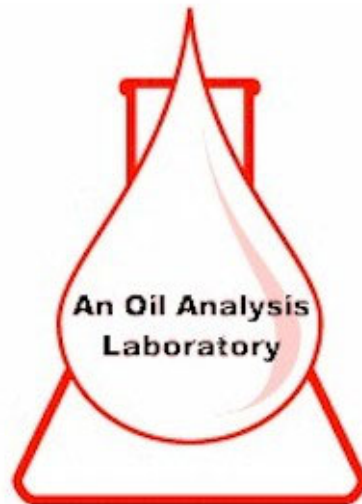
No abnormal wear or contaminants detected.

Interpretation from sample # 060120150917 (Normal)

No abnormal wear or contaminants detected.

Interpretation from sample # 060020150917 (Normal)

No abnormal wear or contaminants detected.



Quality Oil Analysis Since 1985