

PENHALL, ANAHEIM  
 RUSSELL SLATER  
 1801 PENHALL WAY  
 ANAHEIM, CA 92803

COMPANY NAME : PENHALL CO - GARDENA  
 CUSTOMER EQUIP NUM : HR-11  
 COMPARTMENT NAME : TRANSMISSION POWER SHIFT  
 SERIAL NUMBER : T0710GX950792  
 MANUFACTURER : JOHN DEERE  
 MODEL : 710G\_DEERE  
 JOB SITE : GARDENA  
 EXT WARR NUMBER :

SHOP JOB NUM :  
 COMP SERIAL NUM :  
 COMPARTMENT MODEL :  
 COMP MANUFACTURER :  
 SAMPLE LABEL NUM :  
 FLUID BRAND/WEIGHT : ROSEMEAD/10W-30  
 FLUID TYPE :  
 EXT WARR EXPIRE DATE :



Quinn Company  
 P.O. Box 12625  
 Fresno, CA 93778  
 559-891-5499  
<http://quinncompany.cat.com>

FAX: 714-999-1715  
 PHONE: 714-778-1138  
 SAMPLE TYPE: OIL

| LAB CONTROL NUMBER   | SAMPLE DATE | PROCESS DATE | EQUIPMENT METER | METER ON FLUID | FLUID CHANGED | MAKE UP FLUID | MAKE UP FLUID UNITS | FILTER CHANGED |
|--|-------------|--------------|-----------------|----------------|---------------|---------------|---------------------|----------------|
| H390-40323-0601<br><b>No Action Required</b>   | 11/15/10    | 11/19/10     | 5755 HR         | 762 HR         | Yes           | 7             | QT                  | Yes            |
| ALL TESTS APPEAR NORMAL. CONTINUE SAMPLING AT NORMAL INTERVAL.   |             |              |                 |                |               |               |                     |                |
| H390-40207-0601<br><b>No Action Required</b>   | 7/13/10     | 7/26/10      | 5417 HR         | 424 HR         | No            |               |                     | Yes            |
| ALL TESTS APPEAR NORMAL. CONTINUE SAMPLING AT NORMAL INTERVAL.   |             |              |                 |                |               |               |                     |                |
| H390-40028-0604<br><b>No Action Required</b>   | 1/25/10     | 1/28/10      | 4979 HR         | 925 HR         | Yes           |               |                     | Yes            |
| ALL TESTS APPEAR NORMAL. MORE SAMPLE HISTORY NEEDED TO ESTABLISH A NORMAL WEAR TREND. CONTINUE SAMPLING AT NORMAL INTERVAL.                                  |             |              |                 |                |               |               |                     |                |
| H390-39324-0106<br><b>Monitor Compartment</b>  | 11/16/09    | 11/20/09     | 4742 HR         | 674 HR         | No            |               |                     | Yes            |
| PARTICLE COUNT IS ELEVATED. ALL OTHER READINGS APPEAR NORMAL. MORE SAMPLE HISTORY NEEDED TO ESTABLISH A NORMAL WEAR TREND. RESAMPLE IN 250 HOURS TO MONITOR. |             |              |                 |                |               |               |                     |                |

| Wear Metals (ppm) | Cu  | Fe | Cr | Al | Pb | Sn | Si | Na | K | B  | Mo | Ni | Ag | Ti | Sb | Ca   | Mg | Zn   | P   | Ba |
|-------------------|-----|----|----|----|----|----|----|----|---|----|----|----|----|----|----|------|----|------|-----|----|
| H390-40323-0601   | 94  | 41 | 0  | 1  | 7  | 0  | 4  | 3  | 0 | 12 | 2  | 0  | 2  | 0  | 0  | 2535 | 92 | 1095 | 954 | 1  |
| H390-40207-0601   | 79  | 38 | 0  | 1  | 6  | 0  | 3  | 7  | 0 | 12 | 2  | 0  | 0  | 0  | 0  | 2494 | 94 | 1029 | 969 | 0  |
| H390-40028-0604   | 132 | 57 | 0  | 1  | 8  | 0  | 4  | 1  | 1 | 19 | 3  | 0  | 1  | 0  | 0  | 2681 | 73 | 1162 | 959 | 1  |
| H390-39324-0106   | 115 | 49 | 0  | 0  | 8  | 0  | 4  | 4  | 0 | 18 | 2  | 1  | 1  | 0  | 0  | 2667 | 72 | 1075 | 949 | 1  |

**Treated with ProOne Hydraulic Treatment**

| Oil Condition / Particle Count (ct/ml) | ST | OXI | NIT | SUL | W | A | V100 | ISO   | 5µ    | 10µ  | 15µ  | 20µ | 25µ | 50µ | 75µ | 100µ |
|--|----|-----|-----|-----|---|---|------|-------|-------|------|------|-----|-----|-----|-----|------|
| H390-40323-0601                        | 0  | 7   | 3   | 16  | N | N | 8.2  | 19/16 | 3251  | 859  | 394  | 206 | 129 | 47  | 26  | 17   |
| H390-40207-0601                        | 0  | 7   | 4   | 16  | N | N | 8.1  | 19/15 | 4811  | 804  | 288  | 138 | 87  | 41  | 31  | 21   |
| H390-40028-0604                        | 0  | 8   | 3   | 17  | N | N | 7.5  | 19/14 | 4297  | 441  | 142  | 71  | 37  | 4   | 2   | 1    |
| H390-39324-0106                        | 0  | 7   | 3   | 16  | N | N | 7.9  | 21/18 | 16000 | 4560 | 1697 | 761 | 374 | 84  | 21  | 9    |

Ag = Silver, Al = Aluminum, B = Boron, Ca = Calcium, Cr = Chromium, Cu = Copper, Fe = Iron, P = Phosphorus, K = Potassium, Mg = Magnesium, Mo = Molybdenum, Na = Sodium, Ni = Nickel, Pb = Lead, Si = Silicon, Sn = Tin, V = Vanadium, Zn = Zinc, A = Antifreeze, F = Fuel, W = Water, P = Positive, N = Negative, T = Trace, E = Excessive, NIT = Nitration, OXI = Oxidation, ST = Soot, SUL = Sulfation, ISO = ISO Rating, PFC = Percent Fuel Content, PQI = Particle Quantifying Index, NaW = Salt Water, FL Pt = Flash Point, TAN = Total Acid Number, TBN = Total Base Number, H2O = Karl Fisher result, V100 = Viscosity@100C, V40 = Viscosity@40C

Notes: This analysis is intended as an aid in predicting mechanical wear. No guarantee, expressed or implied, is made against failure of this piece of equipment as a component thereof.

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 RUSSELL SLATER  
 1801 PENHALL WAY  
 ANAHEIM, CA 92803

COMPANY NAME : PENHALL, ANAHEIM  
 CUSTOMER EQUIP NUM : 837  
 COMPARTMENT NAME : ENGINE  
 SERIAL NUMBER : PJW01080  
 MANUFACTURER : CATERPILLAR  
 MODEL : 345C  
 JOB SITE :  
 EXT WARR NUMBER :

SHOP JOB NUM :  
 COMP SERIAL NUM :  
 COMPARTMENT MODEL :  
 COMP MANUFACTURER :  
 SAMPLE LABEL NUM :  
 FLUID BRAND/WEIGHT : 15W-40  
 FLUID TYPE :  
 EXT WARR EXPIRE DATE :



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 SAMPLE TYPE: OIL

| LAB CONTROL NUMBER   | SAMPLE DATE | PROCESS DATE | EQUIPMENT METER | METER ON FLUID | FLUID CHANGED | MAKE UP FLUID | MAKE UP FLUID UNITS | FILTER CHANGED |
|--|-------------|--------------|-----------------|----------------|---------------|---------------|---------------------|----------------|
| H390-40341-0601<br><b>No Action Required</b>   | 12/2/10     | 12/7/10      | 4032 HR         | 300 HR         | Yes           | 0.0           |                     | Yes            |
| ALL TESTS APPEAR NORMAL. CONTINUE SAMPLING AT NORMAL INTERVAL.   |             |              |                 |                |               |               |                     |                |
| H390-40132-0501<br><b>No Action Required</b>   | 5/7/10      | 5/12/10      | 3688 HR         | 300 HR         | Unknown       |               |                     | Unknown        |
| ALL TESTS APPEAR NORMAL. CONTINUE SAMPLING AT NORMAL INTERVAL.   |             |              |                 |                |               |               |                     |                |
| H390-40064-0803<br><b>Monitor Compartment</b>  | 3/2/10      | 3/5/10       | 3434 HR         | 250 HR         | Unknown       |               |                     | Unknown        |
| LEAD IS ELEVATED AND MAY INDICATE BEARING WEAR. IRON HAS INCREASED. ALL OTHER READINGS APPEAR NORMAL. CUT OPEN FILTER(S) AND INSPECT FOR DEBRIS. RESAMPLE IN 250 HOURS TO MONITOR. |             |              |                 |                |               |               |                     |                |
| H390-39266-0701<br><b>No Action Required</b>   | 9/17/09     | 9/23/09      | 2947 HR         | 350 HR         | Unknown       |               |                     | Unknown        |
| NO PROBLEMS PRESENTLY ASSOCIATED WITH THIS SAMPLE. CONTINUE SAMPLING AT THE NORMAL INTERVAL.   |             |              |                 |                |               |               |                     |                |

| Wear Metals (ppm) | Cu | Fe | Cr | Al | Pb | Sn | Si | Na | K | B  | Mo | Ni | Ag | Ti | Sb | Ca   | Mg   | Zn   | P    | Ba |
|-------------------|----|----|----|----|----|----|----|----|---|----|----|----|----|----|----|------|------|------|------|----|
| H390-40341-0601   | 8  | 25 | 1  | 1  | 5  | 1  | 4  | 4  | 0 | 23 | 7  | 0  | 0  | 0  | 0  | 1331 | 761  | 1242 | 1069 | 0  |
| H390-40132-0501   | 9  | 18 | 0  | 1  | 2  | 0  | 3  | 0  | 0 | 12 | 18 | 0  | 0  | 0  | 0  | 1462 | 753  | 1156 | 1092 | 0  |
| H390-40064-0803   | 54 | 35 | 1  | 1  | 7  | 1  | 4  | 5  | 0 | 18 | 15 | 0  | 0  | 0  | 0  | 1585 | 807  | 1271 | 1126 | 0  |
| H390-39266-0701   | 5  | 16 | 1  | 1  | 0  | 0  | 2  | 0  | 0 | 15 | 1  | 0  | 0  | 0  | 1  | 90   | 2177 | 1181 | 1057 | 0  |

Treated with  
 Oil Stabilizer and  
 Fuel Maximizer

| Oil Condition / Particle Count (c/ml) | ST | OXI | NIT | SUL | W | A | F | PFC  | V100 |
|---------------------------------------|----|-----|-----|-----|---|---|---|------|------|
| H390-40341-0601                       | 8  | 16  | 9   | 21  | N | N | N | 2.65 | 13.0 |
| H390-40132-0501                       | 9  | 16  | 9   | 19  | N | N | N |      | 14.5 |
| H390-40064-0803                       | 19 | 20  | 10  | 22  | N | N | N |      | 14.5 |
| H390-39266-0701                       | 27 | 18  | 10  | 22  | N | N | N |      | 14.3 |

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 ANAHEIM, CA 92803

COMPANY NAME: PENHALL, ANAHEIM  
 CUSTOMER EQUIP NUM: RUSSELL  
 COMPARTMENT NAME: ENGINE GASOLINE  
 SERIAL NUMBER: TAHOE-1\_PA  
 MANUFACTURER: CHEVROLET  
 MODEL: TAHOE\_CHEVROLET  
 JOB SITE:  
 EXT WARR NUMBER:

SHOP JOB NUM:  
 COMP SERIAL NUM:  
 COMPARTMENT MODEL:  
 COMP MANUFACTURER:  
 SAMPLE LABEL NUM:  
 FLUID BRAND/WEIGHT: VALVOLINE/5W-30  
 FLUID TYPE:  
 EXT WARR EXPIRE DATE:



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SAMPLE TYPE: OIL

| LAB CONTROL NUMBER  | SAMPLE DATE   | PROCESS DATE | EQUIPMENT METER | METER ON FLUID | FLUID CHANGED | MAKE UP FLUID | MAKE UP FLUID UNITS | FILTER CHANGED |
|---------------------|---|--------------|-----------------|----------------|---------------|---------------|---------------------|----------------|
| H390-40110-0701     | 4/16/10   | 4/20/10      | 127174 MI       | 3000 MI        | Yes           |               |                     | Yes            |
| No Action Required  | ALL TESTS APPEAR NORMAL. CONTINUE SAMPLING AT NORMAL INTERVAL.  |              |                 |                |               |               |                     |                |
| H390-40019-0301     | 1/15/10   | 1/19/10      | 124000 MI       | 4300 MI        | Yes           |               |                     | Yes            |
| No Action Required  | VALVOLINE HAS SODIUM AS AN ADDITIVE PACKAGE IN ITS OIL. ALL TESTS APPEAR NORMAL. MORE SAMPLE HISTORY NEEDED TO ESTABLISH A NORMAL WEAR TREND. CONTINUE SAMPLING AT NORMAL INTERVAL.                                   |              |                 |                |               |               |                     |                |
| H390-39259-0701     | 9/14/09   | 9/16/09      | 116480 MI       | 2950 MI        | Yes           |               |                     | Yes            |
| No Action Required  | RE-INTERPRETED SAMPLE ON 9-17-2009. THIS ENGINE WAS USING VALVOLINE OIL. VALVOLINE OIL HAS SODIUM AS AN ADDITIVE PACKAGE. ALL TESTS APPEAR NORMAL. CONTINUE SAMPLING AT NORMAL INTERVAL. E-MAILED RESULTS TO CUSTOMER |              |                 |                |               |               |                     |                |
| H390-39161-0702     | 6/8/09  | 6/10/09      | 110000 MI       | 3000 MI        | Yes           | 6             | QT                  | Yes            |
| Monitor Compartment | SODIUM LEVEL IS HIGH. NO GLYCOL/WATER DETECTED. ALL OTHER READINGS APPEAR NORMAL. MONITOR FLUID LEVELS/USAGE. RESAMPLE IN 2,000 MILES TO MONITOR. PLEASE SUBMIT SAMPLE OF NEW OIL FOR ANALYSIS.                       |              |                 |                |               |               |                     |                |

| Wear Metals (ppm) | Cu | Fe | Cr | Al | Pb | Sn | Si | Na  | K | B  | Mo | Ni | Ag | Ti | Sb | Ca   | Mg | Zn   | P    | Ba |
|-------------------|----|----|----|----|----|----|----|-----|---|----|----|----|----|----|----|------|----|------|------|----|
| H390-40110-0701   | 13 | 10 | 0  | 1  | 1  | 0  | 4  | 271 | 1 | 3  | 10 | 1  | 1  | 0  | 0  | 1760 | 7  | 1477 | 1388 | 0  |
| H390-40019-0301   | 7  | 12 | 1  | 1  | 1  | 0  | 6  | 110 | 0 | 3  | 49 | 1  | 1  | 0  | 1  | 2046 | 9  | 1497 | 1409 | 0  |
| H390-39259-0701   | 5  | 7  | 0  | 1  | 2  | 0  | 6  | 255 | 0 | 9  | 20 | 1  | 0  | 0  | 0  | 1691 | 12 | 1511 | 1499 | 0  |
| H390-39161-0702   | 11 | 12 | 1  | 1  | 3  | 0  | 8  | 107 | 0 | 21 | 38 | 1  | 0  | 0  | 0  | 1939 | 32 | 857  | 751  | 0  |

Treated with ProOne Engine Life Treatment

| Oil Condition / Particle Count (ct/ml) | ST | OXI | NIT | SUL | W | A | V100 |
|--|----|-----|-----|-----|---|---|------|
| H390-40110-0701                        | 0  | 18  | 8   | 25  | N | N | 10.4 |
| H390-40019-0301                        | 0  | 19  | 7   | 25  | N | N | 10.9 |
| H390-39259-0701                        | 0  | 19  | 7   | 25  | N | N | 10.3 |
| H390-39161-0702                        | 0  | 18  | 12  | 24  | N | N | 11.1 |

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**RUSSELL SLATER**  
**1801 PENHALL WAY**  
**ANAHEIM, CA 92803**

COMPANY NAME : PENHALL, ANAHEIM  
 CUSTOMER EQUIP NUM : TEST TRUCK  
 COMPARTMENT NAME : ENGINE TRUCK  
 SERIAL NUMBER : D0DGETESTTRUCK\_PA  
 MANUFACTURER : DODGE  
 MODEL : CUMMINS\_DODGE  
 JOB SITE :  
 EXT WARR NUMBER :

SHOP JOB NUM :  
 COMP SERIAL NUM :  
 COMPARTMENT MODEL :  
 COMP MANUFACTURER :  
 SAMPLE LABEL NUM :  
 FLUID BRAND/WEIGHT : ROSEMEAD/15W-40  
 FLUID TYPE :  
 EXT WARR EXPIRE DATE :



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 SAMPLE TYPE: OIL

| LAB CONTROL NUMBER         | SAMPLE DATE   | PROCESS DATE | EQUIPMENT METER | METER ON FLUID | FLUID CHANGED | MAKE UP FLUID | MAKE UP FLUID UNITS | FILTER CHANGED |
|----------------------------|---|--------------|-----------------|----------------|---------------|---------------|---------------------|----------------|
| H390-40202-0902            | 7/17/10   | 7/21/10      | 65166 MI        | 3766 MI        | Yes           |               |                     | Yes            |
| <b>Monitor Compartment</b> | SOOT IS ELEVATED. IRON AND CHROME ARE ELEVATED AND MAY INDICATE CRANKSHAFT/BEARING WEAR. VISCOSITY IS ELEVATED FOR A 15W-40. MORE SAMPLE HISTORY NEEDED TO ESTABLISH A NORMAL WEAR TREND. CUT OPEN FILTER(S) AND INSPECT FOR DEBRIS. INSPECT AIR INTAKE FOR RESTRICTIONS. RESAMPLE IN 1,000 MILES TO MONITOR.   |              |                 |                |               |               |                     |                |
| H390-40111-0601            | 4/17/10   | 4/21/10      | 61381 MI        | 8000 MI        | Yes           |               |                     | Yes            |
| <b>Action Required</b>     | SODIUM AND POTASSIUM ARE ELEVATED. NO GLYCOL/WATER DETECTED. VISCOSITY IS EQUAL TO A 50WT. SOOT IS SLIGHTLY HIGH. SOOT LOADING CAN SUBSTANTIALLY INCREASE OIL DEGRADATION, & DEPOSIT FORMATION CAUSING ABRASIVE WEAR. IRON LEVEL IS HIGH. CHROME, LEAD AND ALUMINUM ARE ELEVATED. RESULTS MAY INDICATE MAIN AND ROD BEARING WEAR. MORE SAMPLE HISTORY NEEDED TO ESTABLISH A NORMAL WEAR TREND. CUT OPEN FILTER(S) AND INSPECT FOR DEBRIS. RESAMPLE IN 1,000 MILES TO MONITOR. |              |                 |                |               |               |                     |                |

| Wear Metals (ppm) | Cu  | Fe  | Cr | Al | Pb | Sn | Si | Na | K  | B  | Mo | Ni | Ag | Ti | Sb  | Ca   | Mg  | Zn   | P    | Ba |
|-------------------|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|-----|------|-----|------|------|----|
| H390-40202-0902   | 20  | 68  | 1  | 2  | 9  | 1  | 4  | 6  | 5  | 4  | 8  | 1  | 1  | 0  | 127 | 1085 | 658 | 1189 | 1136 | 0  |
| H390-40111-0601   | 135 | 431 | 6  | 9  | 12 | 4  | 12 | 69 | 33 | 18 | 68 | 2  | 1  | 0  | 0   | 1540 | 721 | 1105 | 910  | 0  |

**Treated with ProOne Heavy Duty Oil Stabilizer**

| Oil Condition / Particle Count (ct/ml) | ST  | OXI | NIT | SUL | W | A | F | PFC | V100 |
|--|-----|-----|-----|-----|---|---|---|-----|------|
| H390-40202-0902                        | 73  | 12  | 7   | 19  | N | N | N | 0   | 17.7 |
| H390-40111-0601                        | 317 | 22  | 17  | 36  | N | N | N |     | 16.6 |

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RUSSELL SLATER  
1801 PENALL WAY  
ANAHEIM, CA 92803**

COMPANY NAME : PENHALL, ANAHEIM  
CUSTOMER EQUIP NUM : 2902  
COMPARTMENT NAME : ENGINE  
SERIAL NUMBER : 86G03461  
MANUFACTURER : CATERPILLAR  
MODEL : 973  
JOB SITE :  
EXT WARR NUMBER :

SHOP JOB NUM : WE52073-5M  
COMP SERIAL NUM :  
COMPARTMENT MODEL :  
COMP MANUFACTURER :  
SAMPLE LABEL NUM :  
FLUID BRAND/WEIGHT : 15W-40  
FLUID TYPE :  
EXT WARR EXPIRE DATE :



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FAX: 714-999-1715  
PHONE: 714-778-1138  
SAMPLE TYPE: OIL

| LAB CONTROL NUMBER  | SAMPLE DATE | PROCESS DATE | EQUIPMENT METER | METER ON FLUID | FLUID CHANGED | MAKE UP FLUID | MAKE UP FLUID UNITS | FILTER CHANGED |
|---|-------------|--------------|-----------------|----------------|---------------|---------------|---------------------|----------------|
| H390-40090-0401<br><b>No Action Required</b>  | 3/30/10     | 3/31/10      | 9358 HR         | 259 HR         | No            |               |                     | No             |
| ALL TESTS APPEAR NORMAL. CONTINUE SAMPLING AT NORMAL INTERVAL. E-MAILED RESULTS TO SERVICE BRANCH <b>TREATED</b>  |             |              |                 |                |               |               |                     |                |
| H390-40064-0802<br><b>Monitor Compartment</b>   | 3/2/10      | 3/5/10       | 9351 HR         | 250 HR         | Unknown       |               |                     | Unknown        |
| SILICON AND ALUMINUM ARE ELEVATED AND MAY INDICATE DIRT ENTRY. ALL OTHER READINGS APPEAR NORMAL. INSPECT FOR POSSIBLE DIRT ENTRY INTO THE SYSTEM. RESAMPLE IN 250 HOURS TO MONITOR.   |             |              |                 |                |               |               |                     |                |
| H390-39296-0301<br><b>Monitor Compartment</b>   | 10/21/09    | 10/23/09     | 9276.2 HR       |                | Unknown       |               |                     | Unknown        |
| UNKNOWN HOURS ON THE OIL. VISCOSITY IS LOW FOR A 15W40 OIL. FUEL TEST IS NEGATIVE. ALL OTHER READINGS APPEAR NORMAL. MONITOR FLUID LEVELS/USAGE. RESAMPLE IN 125 HOURS TO MONITOR. E-MAILED RESULTS TO SERVICE BRANCH                               |             |              |                 |                |               |               |                     |                |
| H390-39089-1501<br><b>Monitor Compartment</b>   | 3/25/09     | 3/30/09      | 9099 HR         | 348 HR         | Yes           | 7.25          | GAL                 | Yes            |
| IRON LEVEL HAS DECREASED. SILICON AND ALUMINUM LEVELS HAVE DECREASED, BUT RESULTS REMAIN ELEVATED AND MAY INDICATE DIRT ENTRY. ALL OTHER READINGS APPEAR NORMAL. INSPECT FOR POSSIBLE DIRT ENTRY INTO THE SYSTEM. RESAMPLE IN 125 HOURS TO MONITOR. |             |              |                 |                |               |               |                     |                |

| Wear Metals (ppm) | Cu | Fe | Cr | Al | Pb | Sn | Si | Na | K | B  | Mo | Ni | Ag | Ti | Sb | Ca   | Mg  | Zn   | P    | Ba |
|-------------------|----|----|----|----|----|----|----|----|---|----|----|----|----|----|----|------|-----|------|------|----|
| H390-40090-0401   | 2  | 19 | 0  | 3  | 2  | 0  | 12 | 5  | 0 | 18 | 7  | 0  | 1  | 0  | 0  | 1756 | 647 | 1298 | 1140 | 0  |
| H390-40064-0802   | 11 | 47 | 1  | 6  | 5  | 1  | 15 | 6  | 1 | 64 | 26 | 1  | 1  | 0  | 0  | 1686 | 465 | 1166 | 1045 | 0  |
| H390-39296-0301   | 16 | 54 | 1  | 3  | 8  | 2  | 7  | 4  | 0 | 2  | 25 | 1  | 0  | 0  | 0  | 1168 | 812 | 1223 | 1071 | 0  |
| H390-39089-1501   | 5  | 51 | 0  | 8  | 0  | 0  | 27 | 0  | 2 | 12 | 40 | 0  | 2  | 1  | 0  | 1520 | 916 | 1348 | 1217 | 0  |

**TREATED**

| Oil Condition / Particle Count (ct/ml) | ST | OXI | NIT | SUL | W | A | F | V100 |
|--|----|-----|-----|-----|---|---|---|------|
| H390-40090-0401                        | 5  | 13  | 7   | 17  | N | N | N | 13.0 |
| H390-40064-0802                        | 22 | 15  | 8   | 20  | N | N | N | 13.0 |
| H390-39296-0301                        | 23 | 11  | 7   | 18  | N | N | N | 11.3 |
| H390-39089-1501                        | 1  | 11  | 6   | 16  | N | N | N | 13.9 |

**TREATED**

Ag = Silver, Al = Aluminum, B = Boron, Ca = Calcium, Cr = Chromium, Cu = Copper, Fe = Iron, P = Phosphorus, K = Potassium, Mg = Magnesium, Mo = Molybdenum, Na = Sodium, Ni = Nickel, Pb = Lead, Si = Silicon, Sn = Tin, V = Vanadium, Zn = Zinc, A = Antifreeze, F = Fuel, W = Water, P = Positive, N = Negative, T = Trace, E = Excessive, NIT = Nitration, OXI = Oxidation, ST = Soot, SUL = Sulfation, ISO = ISO Rating, PFC = Percent Fuel Content, PQL = Particle Quantifying Index, NaW = Salt Water, FL Pt = Flash Point, TAN = Total Acid Number, TBN = Total Base Number, H2O = Karl Fisher result, V100 = Viscosity@100C, V40 = Viscosity@40C

Notice: This analysis is intended as an aid in predicting mechanical wear. No guarantee, expressed or implied, is made against failure of this piece of equipment or a component thereof.

## Tim Wagner

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**From:** David Conroyd [davidconroyd@comcast.net]  
**Sent:** Friday, December 10, 2010 12:49 PM  
**To:** 'Tim Wagner'  
**Subject:** RE: [Product Information] Price and Availability; Questions

Hi Tim,

Thank you for speaking with me on the phone again (about a month ago) about my '03 Volvo semi-truck with a Cummins ISX 450 and Eaton Super 10.

I just thought you might be interested to know that I had the truck on a dynamometer after I had added 1 gallon of Pro-One HDOS as an "emergency preventative" after I bought the truck. The dyno report showed a manometer reading of about 15 to 15.5" of water. The shop foreman said that Cummins says that up to 18" is acceptable on this engine (before recommending a rebuild). I then added a 2nd gallon of HDOS and a follow-up dynamometer run gave a reduced manometer reading of about 12.5 to 13" of water. I can't attribute the improvement to anything except the additional gallon of HDOS. (I have to wonder if the reading might have been about 17" before I added the first gallon of HDOS.) I will continue to increase the percentage of HDOS, but I'm not sure when I will spring for the money to put this truck on the dyno again anytime soon. (I later had them check the valve adjustments and they were all fine, so apparently the blowby is mostly through the rings, I guess.)

Though the engine is now quieter than before, it does shake quite a bit at idle (about 510 RPM) and should probably be rebuilt (though I'm trying to figure out how to do that for a minimum amount of money, and still get decent quality parts, including a balanced set of pistons and connecting rods).

On the subject of horsepower, the dyno snapshot said it produced 366 HP @ 1700 RPM. The shop foreman said that was acceptable as it was about 81% of the rated HP (assuming a typical 15-20% loss of power between the flywheel and the drive wheels). But, I think that perhaps about 10% of that HP was from the Pro-One Fuel Maximizer, though he didn't believe it. But, I don't know how the blowby could be so high, yet still deliver good HP, unless it was being helped by the Fuel Maximizer. Assuming it was, then without the Fuel Maximizer, the HP would have been about 330 HP, which would be about 73% of the rated HP, which would seem more in line with an engine with high blowby.

I also had the shop drain 20% of the oil from the transmission and differentials and replace with Pro-One HDOS. They are now both noticeably quieter than before. Also, I now worry less about damage from any accidental grinding of gears!

I don't know how long any of these truck parts will last, but I'm no longer worried that any of them might be failing anytime soon, now that they are largely protected from further wear damage by the Pro-One HDOS! :-)

Thanks again,

David  
H:708-444-7365

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**From:** Tim Wagner [mailto:twagner@pro-one.us]  
**Sent:** Friday, July 09, 2010 2:43 PM  
**To:** 'David Conroyd'





Professional  
**MARINE**  
PRODUCTS



## Mariners Agree...It works!



"Prior to our adding Fuel Maximizer, a noticeable amount of black soot and ash was floating on the water. After the treatment, it could no longer be seen in the exhaust or in the water. ProOne Fuel Maximizer reduced the soot and ash by 90%"

– **Elser Morales/ Head of Maintenance, Hornblower**



"One of our Detroit Diesel's in our Sheriffs Rescue Boat had a failed water cooler shortly after adding ProOne Heavy Duty Oil Stabilizer. Although coolant entered into the burn chamber, no damage could be found on the bearings or any of the internal parts. The Chief Mechanic attributed ProOne Heavy Duty Oil Stabilizer to saving their engine from further damage."

– **Los Angeles Sheriff's Boat Operations/ Harbor Patrol**



"After 200 hours on a 10-day trip we would have to add 1 gallon of make-up oil. After using the Heavy Duty Oil Stabilizer, we're no longer using oil, and the engine is no longer leaking oil. On the fuel side I was burning 33gph now I'm burning 29gph with the Fuel Maximizer."

– **Captain Paul Strasser  
Independence**



"All I can say is, we used to change our fuel filters every month, and now we go two to three months without having to change them. On top of that, we're getting right around 10% fuel savings, and it cleaned up the fuel tanks."

– **Captain Don Brockman**



"I have a 42' twin diesel trawler in the Pacific Northwest. The oil stabilizer almost completely stopped my oil burning. For a full day of cruising it went from one quart per day to less than one quart per week.

My Racor filters are very clean after 100 hours, demonstrating its ability to clean and remove water from the system."

– **Ed Cox, Co-Chairman/Fubar Rally**

"I have two 60 Series computer controlled engines in the Toronado. I read Don Brockman's letter testimonial on his experience with ProOne and I decided to try it. After using the Fuel Maximizer my computers showed a 10% increase in fuel efficiency."

– **Don Ashley /Pierpoint Landing**



STATUS WAS

**Normal** ON 21-Oct-12

ISO 9001 REGISTERED

UNIT I.D.: CAT C-15 2005

COMPONENT: ENGINE

COMP. REF. NO.: 10297614

P.O./REF NO.:

|                                 |   |                           |
|---------------------------------|---|---------------------------|
| WORKSITE                        | UNIT MANUFACTURER<br>CATERPILLAR c-15                     | OIL TYPE<br>CHEVRON 15W40 |
| COMPONENT TYPE<br>DIESEL ENGINE | COMPONENT MANUFACTURER AND MODEL<br>CATERPILLAR C-15 2005 | COMPONENT SERIAL NUMBER   |

MAINTENANCE RECOMMENDATIONS FOR LAB NO. 6453 Reported On: 2012-10-29 From:



ANALYSIS INDICATES COMPONENT & LUBRICANT CONDITIONS ARE ACCEPTABLE. If still in service, the oil is suitable for continued use. RESAMPLE at the next scheduled interval.

SPECTROCHEMICAL ANALYSIS IN PARTS PER MILLION BY WEIGHT

| EVAL ID: 1127 | LAB NO. | Iron | Chromium | Nickel | Aluminum | Lead | Copper | Tin | Silver | Titanium | Silicon | Boron | Sodium | Potassium | Molybdenum | Phosphorus | Zinc | Calcium | Barium | Magnesium | Antimony | Vanadium | SAMPLE DRAWN |
|---------------|---------|------|----------|--------|----------|------|--------|-----|--------|----------|---------|-------|--------|-----------|------------|------------|------|---------|--------|-----------|----------|----------|--------------|
|               | 6452    | 70   | 2        | 1      | 3        | 4    | 12     | <1  | <.1    | <.1      | 6       | 5     | 6      | <10       | <5         | 892        | 1122 | 2160    | <10    | 23        | <30      | <1       | 26-Aug-12    |
|               | 6453    | 45   | 1        | <1     | 1        | 1    | 20     | <1  | <.1    | <.1      | 4       | 11    | 13     | <10       | <5         | 789        | 990  | 1899    | <10    | 148       | <30      | <1       | 21-Oct-12    |

Iron reduced by 35%  
 Chromium reduced by 50%  
 Nickel reduced by 100%  
 Aluminum reduced by 66%  
 Lead Reduced by 75%

SAMPLE INFORMATION

PHYSICAL TEST RESULTS

| LAB NO. | MI/HR Unit | MI/HR Oil | OIL Add | FLTR CHG | OIL CHG | FUEL %VOL | FUEL SOOT | WTR. %VOL | VIS CS 100°C | SAE. GRADE | GLY TEST | TBN  | SAMPLE NOTES: |
|---------|------------|-----------|---------|----------|---------|-----------|-----------|-----------|--------------|------------|----------|------|---------------|
| 6452    |            | 23200     | 2       | y        | y       | <1.0      | 0.3       | <.10      | 13.8         | 40         | NEG      |      |               |
| 6453    |            | 23200     | 1       | n        | n       | <1.0      | 0.2       | <.10      | 16.3         | 50         | NEG      | 4.15 | PRO1 ADD      |

UNDERLINED FIGURES INDICATE SIGNIFICANT VALUES. MAINTENANCE THAT MAY BE REQUIRED IS INDICATED ABOVE UNDER MAINTENANCE RECOMMENDATIONS AND SHOULD BE PERFORMED BY A QUALIFIED MECHANIC. PLEASE ADVISE US OF ANY MAINTENANCE PERFORMED ON THIS UNIT.

ACCURACY OF RECOMMENDATIONS IS DEPENDENT ON REPRESENTATIVE SAMPLE AND COMPLETE, CORRECT DATA ON BOTH THE UNIT AND SAMPLE. THIS REPORT IS NOT AN ENDORSEMENT OR RECOMMENDATION OF ANY PRODUCT OR SYSTEM. ORIGINAL REPORTS MAINTAINED IN ANALYSTS, INC. DATA FILES.

FOR LEGEND AND EXPLANATION OF PHYSICAL PROPERTIES TESTS PLEASE SEE: <http://www.analystsinc.com/legend.jsp>

NOTE: 'L' after SAMPLE DRAWN indicates date was NOT provided, displayed date is process date.

N/R = TEST NOT PERFORMED



# Products Make Diesel Sportfishing Boats Run Cleaner, Greener

ProOne Fuel Maximizer has fishing vessel producing less emissions while saving fuel.

By Taylor Hill

NEWPORT BEACH — Capt. Donna Brockman, owner of *Freelance* and president of Davey's Locker Sportfishing, has been operating out of Newport Beach for the past 30 years, running regular fishing trips along Southern California's coast and out to Catalina.

On a trip last year, Bob Cooper of ProOne Extreme Lubricants, who fished often aboard *Freelance*, talked Brockman into trying a few of the company's marine products, including the Fuel Maximizer and the Oil Stabilizer.

Cooper told Brockman the company's boats would see reduced emissions and a guaranteed 10 percent savings in fuel consumption — so, Brockman gave it a try on the fleet's three QSM11 Cummins MerCruiser diesel engines.

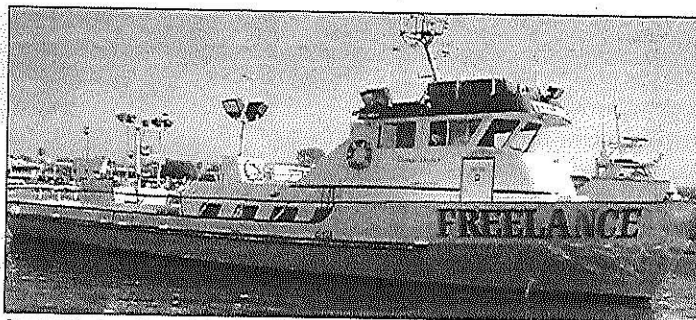
"All I can say is, we used to change our fuel filters every month, and now we go two to three months without

having to change them," Brockman said. "On top of that, we're getting right around 10-percent fuel savings, and it cleaned up the fuel tanks."

Brockman, who started using ProOne products last June, noted that *Freelance's* 30-year-old fuel tanks had algae and fungus in them, but the Fuel Maximizer cleaned out the tanks.

ProOne's Fuel Maximizer is a concentrated fuel catalyst that creates more efficient combustion to produce more energy, significantly reduce fuel consumption and lower emissions, Cooper said. Mixed with diesel fuel at a 1 to 3,000 ratio, the technology works by breaking down large fuel particles and accelerating the combustion of hard-to-burn hydrocarbon molecules, he explained.

According to ProOne, the results of the Fuel Maximizer tests show more efficient combustion and production



**Saving Fuel** — Davey's Locker Sportfishing's diesel sportfishing boat *Freelance* is among Southern California vessels using the Fuel Maximizer and Oil Stabilizer products from ProOne. According to Capt. Donna Brockman, fuel economy increased by 10 percent, and fuel filters require fewer changes.

of more energy and fewer emissions per unit of fuel burned.

"We're guaranteeing 10 percent savings in fuel economy," Cooper said.

He expects an increased demand for the product among recreational boaters following Brockman's presentation on ProOne at the June 21 Sportfishing Association of California Board of Directors meeting. The San Diego sportfishing fleet has recently come on board with the product as well, with half a dozen vessels testing the Fuel Maximizer and finding similar results to Brockman's, Cooper added.

"Word is starting to spread pretty quickly now," Cooper said.

While the Fuel Maximizer can save boat owners money, Cooper said that if used in coordination with ProOne's oil stabilizer, boaters will see a dramatic improvement in reduced engine emissions and oil usage.

Before this past year, Brockman said the oil on *Freelance* had to be changed every 100 hours, or about once a month — since the boat runs so often. But this year, the company went six months without changing the oil.

"And even at six months, the oil analysis was showing that the oil was still good — but we decided to change it anyway, just because it was looking dirty and we didn't want to take any

chances," Brockman said. "This is all still new to us, and we were a little skeptical at first, but the results are there."

On the company's older squid boat, Brockman found that the fuel and oil additives had an even greater effect on the boat's less-efficient engine, measuring a nearly 18 percent decrease in fuel consumption.

The older 3406 Caterpillar non-computer diesel engine aboard Brockman's squid boat has more than 35,000 hours on it, and there's a hefty amount of black soot on the stern of the boat from the exhaust. Brockman said the boat was using about a gallon of oil per 100 hours of running, but all that changed when they added the ProOne fuel and oil additives.

"It's hard to believe, but there is no more smoke — and we don't have to add oil anymore," Brockman said. "I had to see it to believe it, and it's true."

The Costa Mesa-based company, which was founded 20 years ago, features the combined knowledge and expertise of owner Elton Alderman, previous owner of National Hot Rod Association International; Tim Wagoner, previous head of racing for Proctor and Gamble's NASCAR and *Miss Tide* hydroplane racing; and Lawrence Kahn, previous marketing director for ArmorAll.

The ProOne branch was started three years ago, focusing on the new green technology, which is expected to reduce friction with more than 50 times the film strength of conventional lubricants, Cooper said. ProOne products are environmentally friendly, he added, being mostly vegetable-based and non-corrosive, and helping to reduce the consumption of fossil fuels.

For more information, call ProOne at (714) 327-0262 or visit pro-one.us.

## Ventura

From page 7

Live entertainment is scheduled each day of the four-day event, along with raffles, food and sweet treats, according to organizers.

"The Ventura County Boat Show & Green Expo is a fabulous mix of great boats, brand-name yacht brokers, the Green Expo and tons of good food and family fun," said Jamie Welsh, marketing consultant for Vintage Marina Partners, the event presenter. Admission is free on Thursday; \$1

on Friday during a \$1 promotion — with \$1 hot dogs, \$1 soda, and \$1 beer available Friday only; and \$12 Saturday and Sunday. Online discount tickets are available for \$7, \$1 Hot Dog. Saturday & Sunday: \$12. Online tickets available for \$7, by visiting [ci-boatshow.com/tickets/](http://ci-boatshow.com/tickets/).

Show hours are noon to 7 p.m. Thursday and Friday, 10 a.m.-7 p.m. Saturday and 10 a.m.-5 p.m. Sunday. Plentiful parking is available.

For more information, call (800) 390-6694 or visit [ci-boatshow.com](http://ci-boatshow.com).

## City Council

From page 5

said.

During all of the legal wrangling over his boat project, Holland also continues his battle with prostate cancer, which was diagnosed in 2004. He sees the ship-

building as a sort of therapy for the cancer, although dealing with the city fines and legal proceedings is having the opposite effect, he said.

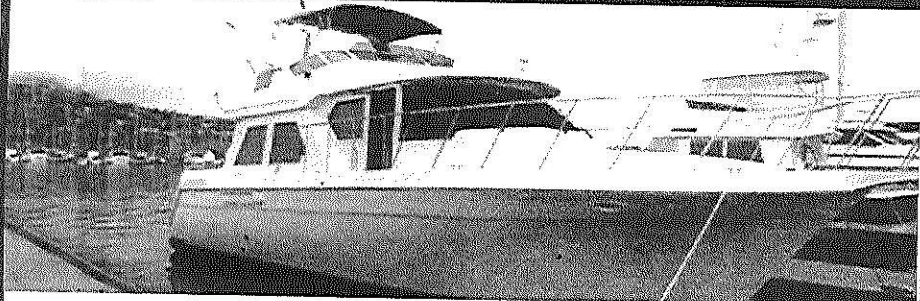
Holland credits *Shawnee* with saving his life, as he decided to go in for a check up after purchasing the boat to make sure he would be healthy enough to take

on the project.

Holland's friend and fellow boat builder Don Rypinski of Back Bay Boatworks is expecting to meet with the city attorney to discuss the future of *Shawnee*, and try to find a way for Holland to keep the boat at the property until he feels it is safe to move it.

Currently, Holland believes he is about one-third of the way done with the boat. Holland's 24-year-old son, Dennis Jr., has been helping with the project. Recently, the father-and-son team has been working on replacing the bottom planks to rebuild the boat's backbone.

## REPOSSESSION! RECEIVED FROM REPO FOR RESALE



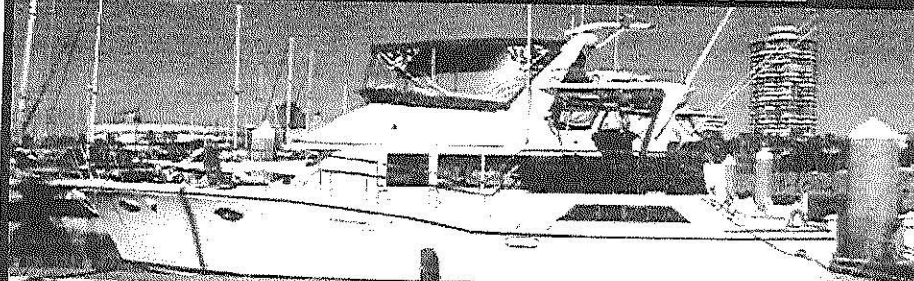
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Twin Volvo diesels w/micro commanders in spotless engine room. (2) queen staterooms w/en-suite heads & showers. Large flybridge & Large wheelhouse. Excellent electronics. Hydraulic davit deck crane. Impressive yacht in great condition. Current extensive survey available.

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Available for quick sale. Only \$139,000

Contact Agent, Mark (562) 832-2628



## MARINE BUSINESS FOCUS

# ProOne Heavy Duty Oil Stabilizer Complements Fuel Maximizer Savings

Company says these products can save boat owners thousands, over time.

By Taylor Hill

COSTA MESA — As boat owners continue to search for ways to reduce engine repair and maintenance costs, Costa Mesa-based ProOne Xtreme Lubricants has created a line of products that can give boaters an easy solution to a number of engine problems.

The products are based on ProOne's Xtreme Pressure Lubrication (XPL) technology, which is the core for ProOne's line of high-performance lubricants. XPL+ has a strong ionic charge, so it bonds to metal giving it extreme pressure performance and protection while reducing friction.

"Typically, a boat owner will require a major engine overhaul at about 8,000 hours of operation — however, their problems will begin at 1,000 hours," said ProOne marketing manager Josh Munoz.

"As time goes by, engines become inefficient due to fuel contamination and component deterioration, which results in carbon build-up, oil contamination and high maintenance cost. We're not talking hundreds, we're talking thousands of dollars — and in this economy, better insurance is required."

Using the combination of ProOne's Fuel Maximizer and Heavy Duty Oil Stabilizer, boat owners can save money on fuel and oil changes while also reducing their impact on the environment,



**Pro Product** — According to the manufacturer, ProOne's Heavy Duty Oil Stabilizer, used in conjunction with the Fuel Maximizer, can save boaters thousands of dollars over the life of their vessel's engine by improving fuel economy and performance, and minimizing costly oil changes and maintenance.



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Munoz said.

Both products feature Xtreme Pressure Lubrication technology which is 50 times more powerful than conventional lubricants, and provides protection and performance, Munoz said.

Once the Heavy Duty Oil Stabilizer goes to work, boaters will notice a dramatic reduction or elimination of smoke — a sign of a cleaner-running engine and a cleaner environment, Munoz added.

"The engine life and death starts with the combustion chamber," Munoz said. "If an engine smokes, it's definitely losing power, fuel economy and performance."

Donny Brockman, owner of Davey's Locker Sportfishing in Newport Beach, was originally skeptical about claims that ProOne products could improve performance, but said he has seen firsthand what the oil stabilizer has done for his commercial and recreational fishing fleet.

"We used to change the oil about once a month, about every 100 to 150 hours. We started using the oil stabilizer, and now we're going about four months between oil changes," Brockman said. "An oil change in Newport's about \$1,200 for us to change the oil and change the filters, so where the product cost us around \$100 to \$150 per oil change, we're saving upward of \$3,000 to \$4,000 just in that three-month period."

On top of the oil change savings, Brockman noted that using ProOne's Fuel Maximizer has resulted in a near-10 percent decrease in fuel usage aboard his newer computer-run diesel engines, and an even greater fuel savings on his older Caterpillar diesel engine boat.

"I have a 42-foot twin diesel trawler in the Pacific Northwest," reported FUBAR rally co-chairman Ed Cox. "The oil stabilizer almost completely stopped my oil burning. For a full day of cruising, it went from one quart per day to less than one quart per week."

Munoz said the benefits boat owners will see upon using the oil stabilizer include a reduction in oil burning and oil leaks, protection against wear to extend engine life, more power with better fuel economy and a 50 percent extension in oil life.

For more information on ProOne products, call (714) 327-0262 or visit [pro-one.us](http://pro-one.us).