

# **Exhibit D**

Phelan Pinon Hills Community Service District

MONTH: JANUARY  
YEAR: 2011  
SITE: W-14

Well Log

Last months Flow read: 549.8816

Hour read: 14769.11

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Edison | Oil    | PSI | Comments |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|--------|--------|-----|----------|
| 1    | BOM     | 10:45 | 550.7690        | .8874            | 14785.75   | 19.64           | 753 | 39911  | ✓      | 154 |          |
| 2    | BS      | 11:00 | 551.7799        | 1.0109           | 14811.15   | 22.4            | 752 | 39965  | Filled | 150 |          |
| 3    | BS      | 8:30  | 552.1918 mg     | .7119            | 14827.09   | 15.94           | 744 | 40500  | Filled | 149 |          |
| 4    | BS      | 8:10  | 553.3467 mg     | .8549            | 14846.17   | 19.08           | 747 | 40051  | Filled | 155 |          |
| 5    | BS      | 9:45  | 554.4811 mg     | 1.1344           | 14871.78   | 25.91           | 738 | 40113  | Filled | 145 |          |
| 6    | BS      | 11:00 | 555.6237 mg     | 1.1426           | 14896.93   | 25.15           | 757 | 40175  | Filled | 170 |          |
| 7    | LEA     | 8:45  | 556.5142 mg     | .8905            | 14916.82   | 19.89           | 746 | 40222  | Filled | 157 |          |
| 8    | EPA     | 8:09  | 557.4372 mg     | .9223            | 14937.46   | 20.64           | 745 | 40272  | Filled | 160 |          |
| 9    | EPA     | 9:10  | 558.3107 mg     | .8735            | 14957.28   | 19.82           | 735 | 40320  | Filled | 165 |          |
| 10   | BS      | 9:00  | 559.2998        | .9291            | 14979.23   | 21.95           | 751 | 40374  | Filled | 150 |          |
| 11   | BS      | 8:40  | 560.2200 mg     | .9207            | 14999.57   | 20.34           | 754 | 40423  | Filled | 150 |          |
| 12   | BS      | 9:00  | 561.1813 mg     | .9615            | 15020.95   | 21.38           | 749 | 40475  | Filled | 150 |          |
| 13   | EPA     | 7:57  | 562.0787 mg     | .8974            | 15040.93   | 19.98           | 749 | 40524  | Filled | 146 |          |
| 14   | BS      | 10:00 | 563.0420 mg     | .9833            | 15062.87   | 21.94           | 747 | 40577  | Filled | 165 |          |
| 15   | BS      | 11:05 | 563.9478 mg     | .8852            | 15082.65   | 19.78           | 746 | 40625  | Filled | 156 |          |
| 16   | BS      | 9:30  | 564.6491        | .7463            | 15099.40   | 16.75           | 742 | 40666  | Filled | 170 |          |
| 17   | BS      | 9:44  | 565.5474        | .8533            | 15118.52   | 19.02           | 743 | 40773  | Filled | 170 |          |
| 18   | LEA     | 7:30  | 566.3612 mg     | .8138            | 15136.73   | 18.23           | 744 | 40757  | Filled | 160 |          |
| 19   | JS      | 8:00  | 567.3039 mg     | .9427            | 15157.69   | 20.96           | 750 | 40808  | Filled | 155 |          |
| 20   | LEA     | 8:05  | 568.1777 mg     | .8738            | 15177.17   | 19.48           | 748 | 40855  | Filled | 163 |          |
| 21   | JS      | 8:45  | 569.0521 mg     | .8744            | 15196.62   | 19.45           | 749 | 40903  | Filled | 160 |          |
| 22   | EPA     | 9:11  | 569.9370 mg     | .8819            | 15216.32   | 19.70           | 746 | 40950  | Filled | 150 |          |
| 23   | LEA     | 7:45  | 570.7619 mg     | .8279            | 15234.96   | 18.64           | 740 | 40995  | Filled | 155 |          |
| 24   | JS      | 8:30  | 571.7219 mg     | .9600            | 15254.52   | 21.36           | 749 | 41047  | Filled | 160 |          |
| 25   | BS      | 8:10  | 572.6672 mg     | .9393            | 15277.24   | 20.92           | 748 | 41094  | Filled | 160 |          |
| 26   | BS      | 9:06  | 573.6676 mg     | 1.0064           | 15299.47   | 22.23           | 755 | 41152  | Filled | 155 |          |
| 27   | BS      | 8:25  | 574.5032 mg     | .8354            | 15318.35   | 18.88           | 738 | 41198  | Filled | 156 |          |
| 28   | ML      | 5:15  | 575.0034 mg     | .8002            | 15329.76   | 11.41           | 730 | 41226  | Filled | 149 |          |
| 29   | TC      | 11:00 | 576.0465        | 1.0491           | 15352.77   | 23.01           | 755 | 41282  | Filled | 150 |          |
| 30   | CC      | 9:02  | 576.8293 mg     | .7828            | 15370.40   | 17.63           | 740 | 41324  | Filled | 160 |          |
| 31   | BS      | 8:35  | 577.6573        | .8680            | 15389.03   | 19.39           | 746 | 41371  | Filled | 160 |          |

Comments:

14769.11

Phelan Pinon Hills Community Service District

MONTH: FEBRUARY  
 YEAR: 2011  
 SITE: W-14

Well Log

Last months Flow read: 577.6473

Hour read: 15889.78

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Edison | Oil    | PSI | Comments      |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|--------|--------|-----|---------------|
| 1    | LEA     | 7:25  | 578.5704 mg     | 8731             | 15409.20   | 19.42           | 749 | 41419  | Filled | 162 |               |
| 2    | RS      | 7:55  | 579.4481 mg     | 8777             | 15428.83   | 19.63           | 745 | 41466  | Filled | 146 |               |
| 3    | RS      | 9:00  | 580.4557 mg     | 10676            | 15451.18   | 22.35           | 751 | 41520  | Filled | 158 |               |
| 4    | LEA     | 8:10  | 581.2720 mg     | 8163             | 15469.36   | 18.18           | 748 | 41565  | Filled | 158 |               |
| 5    | JS      | 9:30  | 582.2030 mg     | 991              | 15491.30   | 21.94           | 752 | 41618  | Filled | 160 |               |
| 6    | TC      | 9:25  | 583.2135 mg     | 9505             | 15512.57   | 21.27           | 744 | 41670  | Filled | 151 |               |
| 7    | RS      | 8:45  | 584.0667 mg     | 8332             | 15531.87   | 19.3            | 737 | 41716  | Filled | 152 |               |
| 8    | RS      | 8:15  | 585.0285 mg     | 5168             | 15553.18   | 21.31           | 752 | 41761  | Filled | 155 |               |
| 9    | RS      | 10:45 | 585.9487 mg     | 9702             | 15574.72   | 21.54           | 751 | 41820  | Filled | 185 | Adj. oil drop |
| 10   | RS      | 8:10  | 586.7661 mg     | 7674             | 15591.88   | 17.16           | 745 | 41862  | Filled | 150 |               |
| 11   | RS      | 9:00  | 587.6913 mg     | 9252             | 15612.52   | 20.64           | 747 | 41912  | Filled | 150 |               |
| 12   | RS      | 1:10  | 588.7555 mg     | 10642            | 15636.21   | 23.69           | 749 | 41970  | Filled | 171 |               |
| 13   | RS      | 11:50 | 589.6500 mg     | 8745             | 15656.32   | 20.11           | 741 | 42019  | Filled | 166 |               |
| 14   | RS      | 8:50  | 590.4278 mg     | 7772             | 15673.56   | 17.54           | 739 | 42061  | Filled | 150 |               |
| 15   | RS      | 1:15  | 591.5513 mg     | 11241            | 15699.04   | 25.18           | 744 | 42122  | Filled | 162 |               |
| 16   | RS      | 10:00 | 592.3644 mg     | 7531             | 15715.13   | 16.89           | 743 | 42143  | Filled | 190 |               |
| 17   | JS      | 8:45  | 593.2091 mg     | 9067             | 15735.77   | 19.94           | 752 | 42211  | Filled | 160 |               |
| 18   | JS      | 9:45  | 594.2461 mg     | 1091             | 15755.92   | 23.03           | 753 | 42267  | Filled | 180 |               |
| 19   | LEA     | 9:50  | 595.0993 mg     | 8532             | 15777.75   | 18.85           | 754 | 42313  | Filled | 160 |               |
| 20   | EPA     | 10:44 | 596.0197 mg     | 9204             | 15798.19   | 20.44           | 750 | 42363  | Filled | 148 |               |
| 21   | EPA     | 8:53  | 596.8258 mg     | 8001             | 15815.80   | 17.61           | 763 | 42406  | Filled | 151 |               |
| 22   | RS      | 9:00  | 597.7441 mg     | 9183             | 15835.32   | 20.12           | 761 | 42455  | Filled | 150 |               |
| 23   | RS      | 9:00  | 598.4627 mg     | 7184             | 15852.21   | 16.29           | 735 | 42493  | Filled | 156 |               |
| 24   | RS      | 9:15  | 599.3534 mg     | 8907             | 15871.79   | 19.58           | 758 | 42541  | Filled | 151 |               |
| 25   | RS      | 10:00 | 600.2822 mg     | 9288             | 15892.19   | 20.90           | 759 | 42591  | Filled | 150 |               |
| 26   | CC      | 11:59 | 601.3016 mg     | 10194            | 15914.68   | 22.49           | 755 | 42646  | 1      | 158 |               |
| 27   | CC      | 8:55  | 602.0092 mg     | 7076             | 15930.05   | 15.67           | 753 | 42684  | 1      | 155 |               |
| 28   | RS      | 9:00  | 602.9438 mg     | 9846             | 15957.31   | 21.96           | 747 | 42739  | Filled | 190 |               |
| 29   |         |       |                 |                  |            |                 |     |        |        |     |               |
| 30   |         |       |                 |                  |            |                 |     |        |        |     |               |
| 31   |         |       |                 |                  |            |                 |     |        |        |     |               |

Comments:

Phelan Pinon Hills Community Service District

MONTH: MARCH  
YEAR: 2011  
SITE: W-14

Well Log

Last months Flow read: 602.9938 mg

Hour read: 15952.31

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Run | gpm | Edison | Oil    | PSI | Comments      |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|--------|--------|-----|---------------|
| 1    | RS      | 9:00  | 603.9566 mg     | 9628             | 15973.66   | 21.35           | 752 | 42789  | Filled | 163 |               |
| 2    | RS      | 9:00  | 604.8962 mg     | 9396             | 15974.47   | 20.81           | 753 | 42861  | Filled | 150 |               |
| 3    | RS      | 9:15  | 605.8904 mg     | 9942             | 16006.22   | 21.75           | 762 | 42893  | Filled | 155 |               |
| 4    | EPA     | 8:00  | 606.7768 mg     | 8864             | 16035.72   | 19.5            | 758 | 42940  | Filled | 149 |               |
| 5    | TS      | 11:00 | 607.7376 mg     | 9608             | 16057.33   | 21.61           | 741 | 42992  | Filled | 160 |               |
| 6    | TC      | 9:40  | 608.5533 mg     | 8157             | 16075.54   | 18.21           | 746 | 43036  | Filled | 155 |               |
| 7    | RS      | 9:00  | 609.4393        | 8866             | 16095.18   | 19.64           | 752 | 43084  | Filled | 150 |               |
| 8    | RS      | 8:45  | 610.3610        | 9217             | 16115.65   | 20.47           | 750 | 43133  | Filled | 150 | Adj. drip     |
| 9    | RS      | 8:50  | 611.2220 mg     | 8660             | 16134.98   | 19.33           | 747 | 43180  | Filled | 150 |               |
| 10   | RS      | 8:45  | 612.1406 mg     | 9134             | 16155.42   | 20.44           | 745 | 43230  | Filled | 151 |               |
| 11   | RS      | 9:30  | 613.1644 mg     | 10238            | 16178.57   | 22.95           | 744 | 43286  | Filled | 155 |               |
| 12   | RS      | 2:25  | 614.2082 mg     | 11038            | 16202.72   | 24.55           | 749 | 43345  | Filled | 176 |               |
| 13   | ML      | 11:15 | 615.0530        | 7646             | 16220.18   | 17.26           | 754 | 43388  | Filled | 175 |               |
| 14   | RS      | 10:00 | 615.8631        | 8101             | 16238.67   | 18.49           | 730 | 43432  | Filled | 150 |               |
| 15   | RS      | 10:30 | 616.7813        | 9182             | 16257.34   | 20.67           | 746 | 43483  | Filled | 155 |               |
| 16   | RS      | 9:30  | 617.7000        | 9187             | 16279.73   | 20.39           | 751 | 43532  | Filled | 150 |               |
| 17   | TC      | 7:40  | 618.4812        | 7812             | 16297.60   | 17.87           | 728 | 43575  | Filled | 148 |               |
| 18   | TS      | 8:15  | 619.4513 mg     | 9701             | 16319.39   | 21.79           | 742 | 43628  | Filled | 155 |               |
| 19   | LEA     | 10:15 | 620.4630 mg     | 10117            | 16341.97   | 22.58           | 747 | 43682  | Filled | 160 |               |
| 20   | EPA     | 10:44 | 621.4982 mg     | 10352            | 16369.86   | 22.89           | 754 | 43738  | Filled | 149 |               |
| 21   | ML      | 8:25  | 621.9715 mg     | 4733             | 16375.75   | 16.99           | 714 | 43764  | Fill   | 150 |               |
| 22   | RS      | 8:20  | 622.8145 mg     | 8430             | 16394.82   | 19.07           | 737 | 43811  | Filled | 152 | Adj. oil drop |
| 23   | RS      | 9:30  | 623.4560 mg     | 10415            | 16407.85   | 15.03           | 711 | 43846  | Filled | 171 |               |
| 24   | RS      | 8:45  | 624.2180 mg     | 7626             | 16426.79   | 16.94           | 750 | 43887  | Filled | 150 |               |
| 25   | RS      | 9:30  | 625.0374 mg     | 8194             | 16445.09   | 18.2            | 746 | 43932  | Filled | 163 |               |
| 26   | CL      | 8:33  | 625.8966 mg     | 8592             | 16463.46   | 18.87           | 759 | 43978  | Fill   | 160 |               |
| 27   | TC      | 11:21 | 626.7790 mg     | 8824             | 16483.83   | 19.87           | 740 | 44027  | Filled | 158 |               |
| 28   | RS      | 7:00  | 627.5527 mg     | 7737             | 16501.06   | 17.23           | 748 | 44067  | Filled | 155 |               |
| 29   | RS      | 9:00  | 628.3844 mg     | 8319             | 16519.42   | 18.56           | 747 | 44114  | Filled | 157 |               |
| 30   | RS      | 9:00  | 629.3375 mg     | 9529             | 16540.59   | 20.97           | 757 | 44165  | Filled | 146 |               |
| 31   | RS      | 9:15  | 630.1858 mg     | 8483             | 16559.46   | 19.07           | 741 | 44211  | Filled | 148 |               |

Comments: ts:

1007

Phelan Pinon Hills Community Service District

MONTH: APRIL  
YEAR: 2011  
SITE: W-14

Well Log

Hour read: 16557.66

Flow Meter Read 630.1858 mg

Last months Flow read:

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Edison | Oil    | PSI | Comments |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|--------|--------|-----|----------|
| 1    | SS      | 9:05  | 631.1179 mg     | .9321            | 16580.43   | 20.17           | 741 | 44262  | ✓      | 160 |          |
| 2    | TC      | 6:35  | 631.8898 mg     | .7719            | 16598.48   | 17.85           | 720 | 44304  | Filled | 150 |          |
| 3    | TC      | 10:34 | 632.9786 mg     | 1.0338           | 16621.76   | 23.28           | 740 | 44361  | Filled | 150 |          |
| 4    | PS      | 9:00  | 633.8252 mg     | 1.9016           | 16642.05   | 20.29           | 741 | 44410  | Filled | 150 |          |
| 5    | PS      | 8:30  | 634.6822 mg     | 8.570            | 16661.37   | 14.32           | 739 | 44456  | Filled | 150 |          |
| 6    | PS      | 8:40  | 635.5583 mg     | 1.876100         | 16681.71   | 20.34           | 718 | 44505  | Filled | 147 |          |
| 7    | PS      | 8:30  | 636.5120 mg     | .95270           | 16702.99   | 21.28           | 747 | 44558  | Filled | 186 |          |
| 8    | PS      | 9:15  | 637.4986 mg     | .986600          | 16724.98   | 21.39           | 748 | 44610  | Filled | 150 |          |
| 9    | PS      | 12:16 | 638.5191 mg     | 1.0205           | 16747.65   | 22.67           | 750 | 44665  | Filled | 173 |          |
| 10   | AI      | 10:39 | 639.5838 mg     | .8647            | 16767.08   | 19.13           | 741 | 44712  | Filled | 170 |          |
| 11   | PS      | 8:10  | 640.1471 mg     | .8133            | 16785.86   | 18.58           | 730 | 44757  | Filled | 149 |          |
| 12   | LEA     | 8:13  | 641.2105 mg     | 1.0134           | 16808.35   | 22.69           | 744 | 44812  | Filled | 162 |          |
| 13   | PS      | 9:06  | 642.2410 mg     | 1.0305           | 16821.44   | 23.09           | 744 | 44867  | Filled | 185 |          |
| 14   | PS      | 9:30  | 643.2194 mg     | .7784            | 16853.42   | 21.98           | 742 | 44920  | Filled | 168 |          |
| 15   | PS      | 9:30  | 644.0792 mg     | .7598            | 16873.01   | 19.62           | 730 | 44968  | Filled | 145 |          |
| 16   | EPA     | 9:55  | 644.9954 mg     | .9162            | 16893.92   | 20.88           | 731 | 45018  | Filled | 170 |          |
| 17   | LEA     | 8:55  | 645.9424 mg     | .9470            | 16915.51   | 21.59           | 731 | 45070  | Filled | 160 |          |
| 18   | PS      | 9:10  | 646.9196 mg     | .9772            | 16937.70   | 22.19           | 734 | 45125  | Filled | 150 |          |
| 19   | PS      | 1:40  | 647.8683 mg     | .948700          | 16957.26   | 21.5            | 735 | 45175  | Filled | 158 |          |
| 20   | PS      | 7:45  | 648.8739 mg     | 1.0056           | 16982.09   | 22.87           | 732 | 45230  | Filled | 150 |          |
| 21   | PS      | 12:50 | 650.0768 mg     | 1.2027           | 17009.46   | 27.37           | 732 | 45295  | Filled | 160 |          |
| 22   | PS      | 9:00  | 650.1716 mg     | .902800          | 17029.57   | 20.11           | 748 | 45354  | Filled | 149 |          |
| 23   | CC      | 10:30 | 652.0578 mg     | 1.8582           | 17053.73   | 24.16           |     | 45402  | Filled | 160 |          |
| 24   | GOAL    | 10:55 | 653.0210 mg     | 1.9832           | 17076.11   | 22.38           | 732 | 45456  | Filled | 160 |          |
| 25   | PS      | 3:00  | 651.2068 mg     | 1.1858           | 17102.91   | 26.8            | 737 | 45520  | Filled | 190 |          |
| 26   | PS      | 8:00  | 655.2740 mg     | 1.0675           | 17124.82   | 23.91           | 744 | 45578  | Filled | 155 |          |
| 27   | PS      | 9:00  | 655.9915 mg     | 1.7172           | 17143.20   | 16.38           | 730 | 45611  | Filled | 175 |          |
| 28   | PS      | 8:30  | 656.9889 mg     | .9974            | 17164.27   | 23.02           | 722 | 45673  | Filled | 149 |          |
| 29   | EPA     | 8:12  | 658.0004 mg     | 1.0115           | 17189.46   | 23.24           | 725 | 45727  | Filled | 156 |          |
| 30   | PS      | 9:30  | 659.0480 mg     | 1.0476           | 17213.35   | 23.89           | 731 | 45785  | Filled | 145 |          |
| 31   |         |       |                 |                  |            |                 |     |        |        |     |          |

Comments:

180

Phelan Pinon Hills Community Service District

MONTH: MAY  
YEAR: 2011  
SITE: W-14

Well Log

Last months Flow read: 659.0480 mg

Hour read: 1723.35

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Edison | Oil    | PSI | Comments     |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|--------|--------|-----|--------------|
| 1    | JS      | 9:30  | 660.1285 mg     | 1.0805           | 17238.10   | 24.75           | 727 | 45864  | ok     | 175 |              |
| 2    | RS      | 12:30 | 661.2744 mg     | 1.1457           | 17264.54   | 26.44           | 722 | 45768  | Filled | 160 |              |
| 3    | RS      | 10:00 | 662.1783 mg     | .9039            | 17255.54   | 21.02           | 717 | 45958  | Filled | 166 |              |
| 4    | RS      | 8:15  | 663.1274 mg     | 1.9491           | 17267.68   | 22.02           | 715 | 46012  | Filled | 167 |              |
| 5    | RS      | 8:15  | 664.1479 mg     | 1.0205           | 17331.14   | 23.94           | 710 | 46068  | Filled | 165 |              |
| 6    | RS      | 8:45  | 665.2247 mg     | 1.0768           | 17334.71   | 25.07           | 716 | 46128  | Filled | 167 |              |
| 7    | RS      | 11:00 | 666.3254 mg     | 1.1067           | 17382.44   | 25.75           | 712 | 46187  | Filled | 166 |              |
| 8    | RS      | 10:45 | 667.3324 mg     | 1.007            | 17406.04   | 23.58           | 712 | 46245  | Filled | 165 |              |
| 9    | RS      | 8:30  | 668.2838 mg     | 1.151466         | 17427.35   | 21.91           | 724 | 46298  | Filled | 190 | Adj oil drop |
| 10   | RS      | 9:00  | 669.3231 mg     | 1.055366         | 17452.35   | 24.4            | 710 | 46363  | Filled | 190 |              |
| 11   | RS      | 3:30  | 670.3223 mg     | 1.194200         | 17475.67   | 23.32           | 714 | 46411  | Filled | 159 |              |
| 12   | RS      | 8:40  | 671.3161 mg     | 1.0428           | 17500.15   | 24.48           | 711 | 46470  | Filled | 165 |              |
| 13   | JS      | 9:00  | 672.4306 mg     | 1.0646           | 17524.82   | 24.67           | 719 | 46529  | Filled | 165 |              |
| 14   | EPA     | 9:15  | 673.4541 mg     | 1.0235           | 17548.73   | 23.91           | 713 | 46586  | Filled | 158 |              |
| 15   | LEA     | 9:40  | 674.5032 mg     | 1.0491           | 17573.03   | 24.3            | 720 | 46644  | Filled | 190 |              |
| 16   | RS      | 9:00  | 675.4762 mg     | 1.19730          | 17595.65   | 22.42           | 717 | 46698  | Filled | 170 |              |
| 17   | LEA     | 8:10  | 676.3995 mg     | .9233            | 17617.29   | 21.64           | 711 | 46749  | Filled | 168 |              |
| 18   | RS      | 9:10  | 677.3956 mg     | 1.1961           | 17640.53   | 23.24           | 714 | 46805  | Filled | 160 |              |
| 19   | RS      | 9:45  | 678.3949 mg     | 1.0013 mg        | 17663.98   | 23.45           | 712 | 46860  | Filled | 150 |              |
| 20   | RS      | 10:15 | 679.4665 mg     | 1.0696000        | 17688.89   | 24.91           | 714 | 46920  | Filled | 167 |              |
| 21   | RS      | 12:10 | 680.5377 mg     | 1.0712 mg        | 17714.28   | 25.39           | 703 | 46980  | Filled | 196 |              |
| 22   | RS      | 9:19  | 681.3770 mg     | 1.8393000        | 17734.20   | 19.92           | 702 | 47027  | Filled | 160 |              |
| 23   | RS      | 9:20  | 682.3415 mg     | .9643            | 17757.20   | 23.00           | 698 | 47081  | Filled | 172 |              |
| 24   | RS      | 8:45  | 683.2594 mg     | .918100          | 17778.65   | 21.45           | 713 | 47133  | Filled | 172 |              |
| 25   | RS      | 8:40  | 684.2328 mg     | .973400          | 17801.96   | 23.31           | 696 | 47184  | Filled | 160 |              |
| 26   | RS      | 9:20  | 685.2689 mg     | 1.036100         | 17826.91   | 24.55           | 703 | 47246  | Filled | 180 |              |
| 27   | JS      | 10:10 | 686.3122 mg     | 1.0433           | 17851.50   | 24.99           | 700 | 47305  | Filled | 120 |              |
| 28   | JS      | 10:21 | 687.2951 mg     | .9829            | 17875.04   | 23.59           | 696 | 47361  | Filled | 170 |              |
| 29   | JS      | 9:30  | 688.2435 mg     | .9484            | 17897.89   | 22.85           | 692 | 47415  | Filled | 175 |              |
| 30   | TE      | 8:04  | 689.1504 mg     | .9069            | 17919.52   | 21.63           | 698 | 47466  | Filled | 150 |              |
| 31   | RS      | 9:10  | 690.1686 mg     | 1.0074           | 17944.29   | 24.77           | 685 | 47525  | Filled | 165 |              |

Comments:

Phelan Pinon Hills Community Service District

MONTH: JUNE  
YEAR: 2011  
SITE: W-14

Well Log

Hour read: 17:00:00

Flow Meter Read: 690.1680 mg

Last months Flow read:

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Edison | Oil    | PSI | Comments      |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|--------|--------|-----|---------------|
| 1    | 8:45    | LEA   | 691.1489 mg     | .9809            | 17967.77   | 23.48           | 696 | 47580  | Filled | 177 |               |
| 2    | 8:25    | LEA   | 692.1456 mg     | .9967            | 17991.48   | 23.71           | 701 | 47636  | Filled | 175 |               |
| 3    | 8:45    | RS    | 693.1652 mg     | 1.0196           | 18015.82   | 24.34           | 698 | 47694  | Filled | 162 |               |
| 4    | RS      | 10:15 | 694.2350 mg     | 1.0698           | 18041.24   | 25.44           | 701 | 47754  | Filled | 174 |               |
| 5    | RS      | 12:00 | 695.3885 mg     | 1.1535           | 18067.76   | 25.94           | 741 | 47816  | Filled | 146 |               |
| 6    | LEA     | 8:45  | 696.2926 mg     | .9041            | 18087.77   | 20.57           | 733 | 47865  | Filled | 210 |               |
| 7    | LEA     | 9:00  | 697.3107 mg     | 1.0181           | 18112.07   | 24.3            | 698 | 47922  | Filled | 190 |               |
| 8    | LEA     | 8:35  | 698.3039 mg     | .9932            | 18135.64   | 23.57           | 702 | 47978  | Filled | 205 |               |
| 9    | LEA     | 8:10  | 699.1476 mg     | .8437            | 18155.97   | 20.33           | 691 | 48026  | Filled | 162 |               |
| 10   | LEA     | 8:30  | 700.0203 mg     | .8727            | 18176.74   | 20.77           | 700 | 48075  | Filled | 165 |               |
| 11   | LEA     | 10:10 | 701.1026 mg     | 1.0873           | 18202.38   | 25.64           | 707 | 48136  | Filled | 160 |               |
| 12   | LEA     | 9:03  | 702.0807 mg     | .9731            | 18225.38   | 23              | 705 | 48190  | Filled | 174 |               |
| 13   | LEA     | 8:10  | 703.0541 mg     | .9734            | 18248.18   | 22.8            | 712 | 48245  | Filled | 175 |               |
| 14   | LEA     | 8:10  | 704.0668 mg     | 1.0127           | 18272.16   | 23.98           | 704 | 48301  | Filled | 170 | Fished Be Die |
| 15   | LEA     | 8:25  | 705.0856 mg     | 1.0188           | 18296.14   | 23.98           | 708 | 48358  | Filled | 162 | IN Wash       |
| 16   | LEA     | 7:50  | 706.0742 mg     | .9886            | 18319.48   | 23.34           | 706 | 48414  | Filled | 170 |               |
| 17   | RS      | 8:15  | 707.1023 mg     | 1.0281           | 18343.92   | 24.44           | 701 | 48472  | Filled | 171 |               |
| 18   | CC      | 9:16  | 708.1641 mg     | 1.0618           | 18368.97   | 25.05           | 706 | 48531  | Filled | 155 |               |
| 19   | CC      | 9:51  | 709.2113 mg     | 1.0972           | 18393.54   | 24.57           | 710 | 48589  | Filled | 155 |               |
| 20   | LEA     | 10:08 | 710.1840 mg     | .9727            | 18416.38   | 22.84           | 710 | 48644  | Filled | 175 |               |
| 21   | LEA     | 8:00  | 711.1077 mg     | .9237            | 18438.28   | 21.9            | 703 | 48695  | Filled | 160 |               |
| 22   | LEA     | 8:10  | 712.1151 mg     | 1.0074           | 18462.39   | 24.11           | 696 | 48752  | Filled | 165 |               |
| 23   | LEA     | 8:40  | 713.1441 mg     | 1.029            | 18486.91   | 24.52           | 699 | 48810  | Filled | 172 |               |
| 24   | LEA     | 8:40  | 714.1591 mg     | 1.015            | 18510.91   | 24.0            | 705 | 48867  | Filled | 177 |               |
| 25   | RS      | 8:30  | 715.1607 mg     | 1.0011           | 18534.88   | 23.97           | 697 | 48924  | Filled | 175 |               |
| 26   | LEA     | 8:37  | 716.1576 mg     | .9974            | 18558.86   | 23.98           | 693 | 48980  | Filled | 179 |               |
| 27   | LEA     | 8:10  | 717.1386 mg     | .9810            | 18582.39   | 23.53           | 695 | 49035  | Filled | 194 |               |
| 28   | LEA     | 7:47  | 718.1277 mg     | .9891            | 18606.02   | 23.63           | 698 | 49091  | Filled | 180 |               |
| 29   | LEA     | 8:45  | 719.1676 mg     | 1.0399           | 18630.00   | 23.98           | 723 | 49150  | Filled | 173 |               |
| 30   | LEA     | 8:40  | 720.1628 mg     | .9952            | 18654.91   | 24.91           | 666 | 49207  | Filled | 175 |               |
| 31   |         |       |                 |                  |            |                 |     |        |        |     |               |

Comments:

*WWS*

MONTH: July  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Last months Flow read: 720.1628 mg

Hour read: 18654.91

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Edison | Oil    | PSI | Comments          |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|--------|--------|-----|-------------------|
| 1    | RS      | 9:30  | 721.2038        | 1.04100          | 18677.75   | 24.84           | 693 | 49365  | Filled | 162 |                   |
| 2    | RS      | 11:00 | 722.2685        | 1.064700         | 18705.01   | 25.29           | 694 | 49324  | Filled | 160 |                   |
| 3    | JA      | 9:25  | 723.2041        | .9356            | 18727.55   | 22.41           | 695 | 49379  | Filled | 160 |                   |
| 4    | JA      | 9:17  | 724.2246        | 1.0205           | 18757.00   | 24.45           | 695 | 49436  | Filled | 163 | Flushed & at wash |
| 5    | LEA     | 8:30  | 725.1764 mg     | .9518            | 18774.72   | 22.72           | 698 | 49490  | Filled | 184 |                   |
| 6    | LEA     | 8:25  | 726.1713 mg     | .9949            | 18798.64   | 23.92           | 693 | 49547  | Filled | 766 |                   |
| 7    | LEA     | 8:35  | 727.1917 mg     | 1.0204           | 18822.81   | 24.17           | 704 | 49604  | Filled | 184 |                   |
| 8    | LEA     | 8:20  | 728.1726 mg     | .9809            | 18846.58   | 23.97           | 688 | 49660  | Filled | 168 |                   |
| 9    | LEA     | 9:10  | 729.2050 mg     | 1.0824           | 18871.43   | 24.85           | 693 | 49719  | Filled | 182 |                   |
| 10   | EPA     | 7:49  | 730.1442 mg     | .9392            | 18894.06   | 22.63           | 692 | 49772  | Filled | 164 | Adj Dripper       |
| 11   | LEA     | 8:50  | 731.1949 mg     | 1.0507           | 18919.09   | 25.03           | 700 | 49831  | Filled | 162 |                   |
| 12   | LEA     | 7:57  | 732.1612 mg     | .9663            | 18942.20   | 23.11           | 697 | 49886  | Filled | 164 |                   |
| 13   | EPA     | 7:57  | 733.1680 mg     | 1.0068           | 18966.25   | 24.05           | 698 | 49943  | Filled | 176 |                   |
| 14   | LEA     | 8:00  | 734.1370 mg     | .969             | 18989.48   | 23.23           | 695 | 49998  | Filled | 160 |                   |
| 15   | RS      | 8:40  | 735.1520 mg     | 1.0150           | 19012.75   | 24.77           | 697 | 50055  | Filled | 179 |                   |
| 16   | LE      | 9:12  | 736.1703 mg     | 1.0183           | 19038.25   | 24.5            | 693 | 50113  | Filled | 190 |                   |
| 17   | LE      | 9:02  | 737.1818 mg     | 1.0115           | 19062.15   | 23.9            | 705 | 50170  | Filled | 179 |                   |
| 18   | LEA     | 9:20  | 738.2157 mg     | 1.0339           | 19086.25   | 24.2            | 712 | 50228  | Filled | 157 |                   |
| 19   | LEA     | 8:10  | 739.1833 mg     | .9676            | 19109.25   | 22.9            | 704 | 50282  | Filled | 178 | Flushed Blow off  |
| 20   | LEA     | 8:33  | 740.1822 mg     | .9989            | 19132.75   | 23.5            | 700 | 50338  | Filled | 155 | at wash           |
| 21   | LEA     | 9:32  | 741.2398 mg     | 1.0576           | 19157.73   | 24.98           | 706 | 50397  | Filled | 173 |                   |
| 22   | LEA     | 8:42  | 742.2165 mg     | .9767            | 19180.89   | 23.16           | 703 | 50452  | Filled | 155 |                   |
| 23   | RS      | 10:10 | 743.2466 mg     | 1.0001           | 19204.50   | 23.67           | 704 | 50508  | Filled | 145 |                   |
| 24   | LE      | 12:14 | 744.3404 mg     | 1.1238           | 19231.03   | 26.47           | 707 | 50571  | Filled | 175 |                   |
| 25   | LEA     | 8:10  | 745.1263 mg     | .7859            | 19250.06   | 19.03           | 688 | 50616  | Filled | 169 |                   |
| 26   | LEA     | 8:10  | 746.1345 mg     | 1.0082           | 19274.06   | 24.00           | 700 | 50673  | Filled | 157 | Flushed Blow off  |
| 27   | LEA     | 8:30  | 747.1502 mg     | 1.0157           | 19298.38   | 24.32           | 696 | 50730  | Filled | 175 | at wash           |
| 28   | RS      | 11:30 | 748.2613 mg     | 1.1110           | 19325.33   | 26.95           | 687 | 50794  | Filled | 196 |                   |
| 29   | RS      | 8:50  | 749.1469 mg     | .8856            | 19346.07   | 21.34           | 692 | 50844  | Filled | 165 |                   |
| 30   |         | 12:30 | 750.2901 mg     | 1.143200         | 19374.30   | 27.63           | 690 | 50909  | Filled | 175 |                   |
| 31   |         |       | 751.1689        | .8785            | 19395.80   | 21.56           | 679 | 50954  | Filled | 165 |                   |

Comfr ts:

*(Handwritten initials)*

Phelan Pinon Hills Community Service District

MONTH: August  
 YEAR: 2011  
 SITE: W-14

Well Log

Last months Flow read: 751.1689 mg

Hour read: 19395.86

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Edison | Oil    | PSI | Comments                 |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|--------|--------|-----|--------------------------|
| 1    | LEA     | 8:38  | 752.0547 mg     | 8858             | 19417.03   | 21.17           | 697 | 51010  | Filled | 160 |                          |
| 2    | LEA     | 8:20  | 752.9787 mg     | 9240             | 19439.26   | 22.23           | 693 | 51062  | Filled | 187 |                          |
| 3    | LEA     | 10:15 | 754.0553 mg     | 1.0766           | 19465.19   | 25.93           | 692 | 51123  | Filled | 187 |                          |
| 4    | LEA     | 8:08  | 754.9640 mg     | .9087            | 19487.07   | 21.88           | 692 | 51175  | Filled | 198 |                          |
| 5    | LEA     | 8:40  | 755.9814 mg     | 1.0174           | 19511.58   | 24.51           | 690 | 51223  | Filled | 165 |                          |
| 6    | EPA     | 7:57  | 756.9470 mg     | .9656            | 19534.99   | 23.41           | 687 | 51288  | Filled | 162 |                          |
| 7    | LEA     | 9:55  | 758.0166 mg     | 1.0696           | 19560.86   | 25.87           | 689 | 51349  | Filled | 187 | FLUSHED SO @ WASH 10 MIN |
| 8    | LEA     | 8:13  | 758.9431 mg     | .9265            | 19583.15   | 22.29           | 693 | 51402  | Filled | 162 |                          |
| 9    | LEA     | 8:18  | 759.9435 mg     | 1.0004           | 19607.22   | 24.07           | 693 | 51459  | Filled | 167 |                          |
| 10   | OS      | 8:30  | 760.9528 mg     | 1.0913           | 19631.77   | 24.55           | 685 | 51517  | Filled | 180 |                          |
| 11   | LEA     | 8:25  | 761.9324 mg     | .9796            | 19655.35   | 23.58           | 690 | 51572  | Filled | 188 |                          |
| 12   | OS      | 12:45 | 763.0849 mg     | 1.1525           | 19683.46   | 28.13           | 682 | 51639  | Filled | 167 |                          |
| 13   | CC      | 9:14  | 763.9413 mg     | .8564            | 19704.15   | 20.67           | 691 | 51687  | Filled | 210 |                          |
| 14   | EPA     | 8:33  | 764.9068 mg     | .9655            | 19727.52   | 23.37           | 689 | 51742  | Filled | 180 |                          |
| 15   | LEA     | 8:50  | 765.9132 mg     | 1.0064           | 19751.79   | 24.27           | 691 | 51800  | Filled | 172 |                          |
| 16   | LEA     | 8:25  | 766.8913 mg     | .9781            | 19775.10   | 23.31           | 699 | 51855  | Filled | 175 |                          |
| 17   | LEA     | 8:05  | 767.8702 mg     | .9789            | 19798.75   | 23.65           | 690 | 51911  | Filled | 182 |                          |
| 18   | LEA     | 9:20  | 768.9100 mg     | 1.0398           | 19823.99   | 25.24           | 687 | 51970  | Filled | 188 |                          |
| 19   | LEA     | 8:32  | 769.8689 mg     | .9589            | 19847.20   | 23.21           | 689 | 52025  | Filled | 162 |                          |
| 20   | OS      | 10:45 | 770.9443 mg     | 1.0754           | 19873.04   | 25.86           | 693 | 52086  | Filled | 200 |                          |
| 21   | TC      | 11:12 | 771.9678 mg     | 1.0235           | 19897.81   | 24.75           | 689 | 52145  | Filled | 181 |                          |
| 22   | EPA     | 8:55  | 772.8703 mg     | .9025 mg         | 19919.60   | 21.79           | 690 | 52196  | Filled | 169 | Adj. Dripper             |
| 23   | EPA     | 8:51  | 773.8614 mg     | .9911 mg         | 19943.55   | 23.95           | 689 | 52252  | Filled | 181 |                          |
| 24   | EPA     | 8:08  | 774.8243 mg     | .9629 mg         | 19966.91   | 23.36           | 687 | 52307  | Filled | 179 |                          |
| 25   | EPA     | 8:40  | 775.8455 mg     | 1.0212 mg        | 19991.52   | 24.61           | 692 | 52365  | Filled | 162 |                          |
| 26   | OS      | 9:00  | 776.8565 mg     | 1.0110 mg        | 20015.97   | 24.45           | 689 | 52423  | Filled | 160 |                          |
| 27   | OS      | 10:20 | 777.8945 mg     | 1.6380           | 20041.14   | 25.17           | 687 | 52483  | Filled | 161 |                          |
| 28   | ML      | 8:40  | 778.7436 mg     | 5.191            | 20061.95   | 20.91           | 680 | 52532  | Filled | 152 |                          |
| 29   | LEA     | 10:40 | 779.8202 mg     | 1.0766           | 20087.98   | 26.03           | 689 | 52593  | Filled | 188 |                          |
| 30   | LEA     | 8:25  | 780.7262 mg     | .9060            | 20109.75   | 21.77           | 694 | 52644  | Filled | 182 | 3 seconds per Drop       |
| 31   | LEA     | 7:54  | 781.6877 mg     | .9615            | 20133.22   | 23.47           | 683 | 52700  | Filled | 163 |                          |

Comr ts:

*(Handwritten initials)*

MONTH: September  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Last months Flow read: 781.6877 mg  
 Hour read: 20133.22

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Run | gpm | Edison | Oil    | PSI | Comments            |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|--------|--------|-----|---------------------|
| 1    | LEA     | 8:35  | 782.7074 mg     | 1.0197           | 20157.91   | 24.69           | 688 | 52758  | Filled | 155 |                     |
| 2    | LEA     | 8:35  | 783.6953 mg     | .9879            | 20181.89   | 23.98           | 687 | 52814  | Filled | 180 |                     |
| 3    | EPA     | 10:00 | 784.6447 mg     | .9494            | 20204.87   | 22.98           | 689 | 52869  | Filled | 158 |                     |
| 4    | LEA     | 10:30 | 785.6552 mg     | 1.0105           | 20229.36   | 24.49           | 688 | 52926  | Filled | 162 | Drip ea. 3 seconds  |
| 5    | EPA     | 11:04 | 786.5454 mg     | .7902            | 20248.90   | 19.54           | 674 | 52972  | Filled | 168 | Flushed B/O at WASH |
| 6    | LEA     | 8:15  | 787.3111 mg     | .8657            | 20269.98   | 21.08           | 684 | 53022  | Filled | 198 |                     |
| 7    | LEA     | 7:18  | 788.2497 mg     | .9386            | 20293.05   | 23.07           | 678 | 53076  | Filled | 188 |                     |
| 8    | LEA     | 9:02  | 789.3021 mg     | 1.0524           | 20318.77   | 25.12           | 682 | 53137  | Filled | 185 |                     |
| 9    | NS      | 8:50  | 790.2335 mg     | .9314            | 20341.56   | 22.79           | 681 | 53190  | Filled | 162 |                     |
| 10   | CC      | 8:50  | 791.2281 mg     | .9446            | 20365.51   | 23.95           | 692 | 53247  | Filled | 198 |                     |
| 11   | 3mg     | 9:27  | 792.2329 mg     | 1.0048           | 20390.21   | 24.7            | 692 | 53305  | Filled | 170 |                     |
| 12   | LEA     | 8:33  | 793.1773 mg     | .9444            | 20413.24   | 23.03           | 683 | 53359  | Filled | 183 |                     |
| 13   | CC      | 7:54  | 794.1026 mg     | .9253            | 20435.73   | 22.49           | 686 | 53412  | Filled | 198 |                     |
| 14   | CC      | 7:51  | 794.9829 mg     | .8803            | 20456.93   | 21.2            | 692 | 53462  | Filled | 195 |                     |
| 15   | LEA     | 9:18  | 796.0357 mg     | 1.0528           | 20482.35   | 25.42           | 690 | 53522  | Filled | 190 |                     |
| 16   | LEA     | 8:53  | 797.0096 mg     | .9739            | 20505.92   | 23.57           | 689 | 53578  | Filled | 174 |                     |
| 17   | SS      | 10:00 | 797.9887 mg     | .9791            | 20529.42   | 23.50           | 694 | 53634  | Filled | 185 |                     |
| 18   | 7C      | 11:38 | 799.0493 mg     | 1.0606           | 20555.08   | 25.66           | 688 | 53694  | Filled | 163 |                     |
| 19   | LEA     | 8:43  | 799.8490 mg     | .7997            | 20574.25   | 19.17           | 695 | 53740  | Filled | 163 | Flushed B/O at WASH |
| 20   | LEA     | 8:54  | 800.8537 mg     | 1.0047           | 20598.45   | 24.2            | 692 | 53797  | Filled | 176 |                     |
| 21   | CC      | 8:26  | 801.8367 mg     | .983             | 20622.83   | 23.58           | 695 | 00041  | Filled | 157 | 7 Edison meter      |
| 22   | CC      | 8:20  | 802.7893 mg     | .9526            | 20644.94   | 22.91           | 693 | 00095  | Filled | 160 | Run in 87.8°        |
| 23   | NS      | 10:10 | 803.8596 mg     | 1.0703           | 20670.82   | 25.88           | 689 | 00156  | Filled | 161 | Run - 113°          |
| 24   | NS      | 10:00 | 804.8753 mg     | 1.0157           | 20694.70   | 23.88           | 709 | 00213  | Filled | 180 | Run - 105°          |
| 25   | CC      | 9:00  | 805.8372 mg     | .9619            | 20717.43   | 25.23           | 690 | 00268  | Filled | 180 |                     |
| 26   | LEA     | 9:00  | 806.7787 mg     | .9415            | 20740.64   | 22.71           | 691 | 00321  | Filled | 190 | Run - 83°           |
| 27   | LEA     | 8:05  | 807.7378 mg     | .9591            | 20763.71   | 23.07           | 693 | 00376  | Filled | 183 | Run - 88°           |
| 28   | LEA     | 9:10  | 808.7842 mg     | 1.0464           | 20788.78   | 25.07           | 696 | 00435  | Filled | 167 | Flushed B/O at WASH |
| 29   | LEA     | 8:05  | 809.7385 mg     | .9543            | 20811.72   | 22.94           | 693 | 00489  | Filled | 180 | Run - 89°           |
| 30   | LEA     | 9:17  | 810.7976 mg     | 1.0591           | 20836.90   | 25.18           | 701 | 00549  | Filled | 180 | Run - 93°           |
| 31   |         |       |                 |                  |            |                 |     |        |        |     |                     |

Com'nts: *NS*

ANTH: October  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Last months Flow read: 810,797.6 mg  
 Hour read: 20836.90

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp    | Edison | Oil    | PSI | Comments                             |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|---------|--------|--------|-----|--------------------------------------|
| 1    | LEA     | 12:17 | 811,943.1 mg    | 1,145.5          | 20863.89   | 26.99           | 707 | 100° ON | 00613  | Filled | 160 | 1 drip per 3 sec.                    |
| 2    | EPA     | 10:27 | 812,070.1 mg    | 927              | 20866.10   | 22.21           | 696 | 83°     | 00665  | Filled | 173 | Adj. Driller                         |
| 3    | LEA     | 8:05  | 813,773.4 mg    | 903.3            | 20907.71   | 21.61           | 697 | 83°     | 00716  | Filled | 170 |                                      |
| 4    | LEA     | 8:15  | 814,782.2 mg    | 1,008.8          | 20931.88   | 24.17           | 696 | 83°     | 00773  | Filled | 166 |                                      |
| 5    | LEA     | 8:25  | 815,736.6 mg    | 954.4            | 20954.65   | 22.77           | 699 | 73°     | 00827  | Filled | 162 |                                      |
| 6    | LEA     | 8:30  | 816,750.5 mg    | 1,013.9          | 20978.71   | 24.06           | 702 | 64°     | 00885  | Filled | 185 |                                      |
| 7    | RS      | 9:20  | 817,813.8 mg    | 1,063.3          | 21003.71   | 25.00           | 708 | 63°     | 00944  | Filled | 161 |                                      |
| 8    | CC      | 9:33  | 818,767.2 mg    | 953.4            | 21026.11   | 22.4            | 709 | 73°     | 00998  | Filled | 161 |                                      |
| 9    | CC      | 9:47  | 819,753.1 mg    | 985.9            | 21049.55   | 23.44           | 701 | 74°     | 1053   | Filled | 167 | Drain and re-press                   |
| 10   | LEA     | 9:17  | 820,630.2 mg    | 877.1            | 21070.63   | 21.08           | 693 | 85°     | 01103  | Filled | 160 | Air compressor                       |
| 11   | LEA     | 8:47  | 821,534.3 mg    | 904.1            | 21092.09   | 21.46           | 702 | 82°     | 01154  | Filled | 169 |                                      |
| 12   | LEA     | 8:28  | 822,525.8 mg    | 991.5            | 21115.77   | 23.68           | 698 | 85°     | 01210  | Filled | 165 | Flush, blow off                      |
| 13   | LEA     | 8:25  | 823,523.1 mg    | 997.3            | 21139.72   | 23.95           | 694 | 96°     | 01267  | Filled | 173 | WASH                                 |
| 14   | LEA     | 10:07 | 824,593.9 mg    | 1,070.8          | 21165.43   | 25.71           | 694 | 108°    | 01328  | Filled | 200 |                                      |
| 15   | TR      | 12:37 | 825,638.8 mg    | 1,044.9          | 21190.59   | 27.45           | 634 | 90°     | 1387   | Filled | 187 |                                      |
| 16   | JS      | 9:30  | 826,488.6 mg    | 849.8            | 21210.74   | 20.35           | 695 | 0N      | 1485   | Filled | 175 |                                      |
| 17   | LEA     | 9:32  | 827,460.2 mg    | 971.6            | 21233.99   | 23.25           | 694 | 95°     | 01490  | Filled | 173 |                                      |
| 18   | LEA     | 10:30 | 828,482.5 mg    | 1,022.3          | 21258.57   | 24.58           | 693 | 100°    | 01548  | Filled | 185 |                                      |
| 19   | LEA     | 8:13  | 829,294.3 mg    | 911.8            | 21280.29   | 21.72           | 700 | 84°     | 01599  | Filled | 166 | Drained moisture from Air Compressor |
| 20   | LEA     | 8:15  | 830,297.2 mg    | 902.9            | 21301.95   | 21.66           | 695 | 78°     | 01650  | Filled | 180 |                                      |
| 21   | CC      | 8:32  | 831,312.3 mg    | 1,015.1          | 21326.20   | 24.25           | 698 | 78°     | 1708   | Filled | 160 |                                      |
| 22   | CC      | 9:38  | 832,305.7 mg    | 993.4            | 21349.90   | 23.7            | 699 | 74°     | 1764   | Filled | 160 |                                      |
| 23   | LEA     | 11:28 | 833,419.4 mg    | 1,115.7          | 21376.60   | 26.77           | 693 | 98°     | 1827   | Filled | 180 |                                      |
| 24   | LEA     | 8:35  | 834,273.9 mg    | 854.5            | 21396.88   | 20.21           | 705 | 92°     | 01875  | Filled | 166 |                                      |
| 25   | LEA     | 9:25  | 835,313.9 mg    | 1,040.0          | 21421.72   | 24.84           | 698 | 83°     | 01934  | Filled | 190 |                                      |
| 26   | LEA     | 8:50  | 836,294.3 mg    | 980.4            | 21445.13   | 23.41           | 698 | 84°     | 01989  | Filled | 153 |                                      |
| 27   | LEA     | 8:50  | 837,298.5 mg    | 1,004.2          | 21469.16   | 24.03           | 696 | 80°     | 02046  | Filled | 168 |                                      |
| 28   | LEA     | 9:05  | 838,317.5 mg    | 1,019.0          | 21493.35   | 24.19           | 702 | 81°     | 02103  | Filled | 158 |                                      |
| 29   | EPA     | 1:30  | 839,302.0 mg    | 984.5            | 21516.85   | 23.5            | 698 | 83°     | 02159  | Filled | 169 |                                      |
| 30   | LEA     | 7:55  | 839,993.3 mg    | 697.3            | 21533.42   | 16.57           | 701 | 76°     | 02198  | Filled | 162 |                                      |
| 31   | LEA     | 8:50  | 840,969.3 mg    | 970.0            | 21556.50   | 23.08           | 700 | 89°     | 02253  | Filled | 195 |                                      |

Comments: 10/29 Pms EPA & LEA

MC TH: November  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Last months Flow read: 840,969.3 mg Hour read: 21556.50

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp | Edison | Oil    | PSI | Comments                 |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|------|--------|--------|-----|--------------------------|
| 1    | LEA     | 8:45  | 841,930.5 mg    | .9612            | 21579.28   | 22.78           | 703 | 80°  | 02307  | Filled | 160 | Flushed Blow off at wash |
| 2    | LEA     | 9:35  | 842,905.8 mg    | .9753            | 21602.43   | 23.15           | 702 | 87°  | 02362  | Filled | 170 |                          |
| 3    | LEA     | 9:10  | 843,808.2 mg    | .9024            | 21623.94   | 21.51           | 689 | 76°  | 02413  | Filled | 184 |                          |
| 4    | LEA     | 9:20  | 844,727.7 mg    | .9198            | 21645.61   | 21.67           | 707 | -    | 24441  | filled | 190 |                          |
| 5    | LEA     | 2:35  | 845,821.9 mg    | 1.0947           | 21671.27   | 23.44           | 711 | 60°  | 7525   | filled | 154 |                          |
| 6    | LEA     | 12:35 | 846,649.4 mg    | .8275            | 21490.56   | 19.29           | 715 | 62°  | 2571   | Filled | 155 |                          |
| 7    | LEA     | 9:25  | 847,398.0 mg    | .7486            | 21708.17   | 17.61           | 708 | 66°  | 02613  | Filled | 162 |                          |
| 8    | LEA     | 8:00  | 848,179.7 mg    | .7817            | 21726.48   | 18.31           | 712 | 60°  | 02657  | Filled | 199 |                          |
| 9    | LEA     | 9:00  | 849,089.6 mg    | .9099            | 21747.73   | 21.25           | 714 | 99°  | 02707  | Filled | 189 | Flushed Blow off at wash |
| 10   | LEA     | 10:00 | 850,019.8 mg    | .9302            | 21769.31   | 21.58           | 718 | 74°  | 02759  | Filled | 170 |                          |
| 11   | LEA     | 10:00 | 850,805.6 mg    | .7853            | 21787.73   | 18.42           | 711 | 60°  | 2803   | Filled | 170 |                          |
| 12   | LEA     | 7:45  | 851,566.3 mg    | .7607            | 21805.31   | 17.58           | 721 | off  | 2845   | Filled | 145 |                          |
| 13   | LEA     | 10:32 | 852,501.9 mg    | .9356            | 21827.22   | 21.91           | 711 | -    | 2897   | Filled | 168 |                          |
| 14   | LEA     | 10:10 | 853,379.1 mg    | .8772            | 21847.64   | 20.49           | 716 | 78°  | 02946  | Filled | 150 |                          |
| 15   | LEA     | 7:40  | 854,197.2 mg    | .8181            | 21866.11   | 18.47           | 738 | 68°  | 02991  | Filled | 150 | Flushed Blow off at wash |
| 16   | LEA     | 9:18  | 855,234.6 mg    | 1.0374           | 21889.80   | 23.69           | 730 | 82°  | 03047  | Filled | 168 |                          |
| 17   | LEA     | 9:05  | 856,121.9 mg    | .8873            | 21910.57   | 20.77           | 712 | 98°  | 03097  | Filled | 186 |                          |
| 18   | LEA     | 3:00  | 857,205.8 mg    | 1.0839           | 21936.01   | 25.44           | 710 | 83°  | 3459   | Filled | 156 |                          |
| 19   | LEA     | 9:24  | 857,354.3 mg    | .6485            | 21951.12   | 15.71           | 715 | 95°  | 3194   | Filled | 163 |                          |
| 20   | LEA     | 9:10  | 858,644.7 mg    | .7914            | 21969.78   | 16.64           | 706 | 82°  | 3238   | Filled | 148 |                          |
| 21   | LEA     | 8:45  | 859,478.8 mg    | .8261            | 21989.05   | 19.27           | 714 | 60°  | 03284  | Filled | 150 | Flushed Blow off at wash |
| 22   | LEA     | 8:20  | 860,364.9 mg    | .8931            | 22009.84   | 20.79           | 716 | 60°  | 03334  | Filled | 150 |                          |
| 23   | LEA     | 7:50  | 861,224.6 mg    | .8597            | 22029.65   | 19.81           | 723 | 59°  | 03381  | Filled | 150 |                          |
| 24   | LEA     | 9:50  | 862,116.1 mg    | .8915            | 22050.50   | 20.85           | 713 | 64°  | 03431  | Filled | 156 |                          |
| 25   | LEA     | 10:25 | 862,926.8 mg    | .8107            | 22069.40   | 18.90           | 715 | 65°  | 03477  | Filled | 195 |                          |
| 26   | EPA     | 9:31  | 863,829.7 mg    | .9029            | 22090.17   | 20.77           | 724 | 75°  | 03524  | Filled | 155 |                          |
| 27   | EPA     | 9:27  | 864,723.9 mg    | .8942            | 22109.44   | 20.77           | 718 | 70°  | 03576  | Filled | 169 |                          |
| 28   | LEA     | 8:30  | 865,626.0 mg    | .9021            | 22131.72   | 20.78           | 724 | 67°  | 03626  | Filled | 178 |                          |
| 29   | LEA     | 9:10  | 866,522.5 mg    | .8965            | 22152.77   | 21.05           | 710 | 72°  | 03676  | Filled | 165 |                          |
| 30   | LEA     | 9:25  | 867,411.7 mg    | .8892            | 22173.58   | 20.81           | 712 | 92°  | 03725  | Filled | 170 |                          |
| 31   |         |       |                 |                  |            |                 |     |      |        |        |     |                          |

Comments: Repaired water leak in Chlorinator. Run 1/2

M' TH: December  
 YEAR: 2011  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Hour read: 22173.58

Flow Meter Read 867.4117 mg

Last months Flow read:

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp  | Edison | Oil    | PSI | Comments                      |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|-------|--------|--------|-----|-------------------------------|
| 1    | LEA     | 8:45  | 868.3424 mg     | .9307            | 22194.97   | 21.39           | 725 | 60°   | 03776  | Filled | 156 |                               |
| 2    | LEA     | 8:23  | 869.0740 mg     | .7516            | 22212.13   | 17.46           | 717 | 71°   | 3818   | "      | 160 |                               |
| 3    | PS      | 8:45  | 870.0366 mg     | .9428            | 22234.19   | 21.76           | 722 | 70°   | 3870   | Filled | 150 |                               |
| 4    | PS      | 9:45  | 870.7299 mg     | .8931            | 22259.97   | 20.70           | 711 | 71°   | 3920   | Filled | 160 |                               |
| 5    | PS      | 10:00 | 871.7917 mg     | .8618            | 22275.32   | 20.40           | 704 | 60°   | 3968   | Filled | 154 |                               |
| 6    | LEA     | 9:00  | 872.6522 mg     | .8605            | 22295.45   | 20.13           | 712 | 60°   | 04016  | Filled | 163 |                               |
| 7    | PS      | 7:38  | 873.5133 mg     | .8611            | 22315.58   | 20.13           | 713 | 67°   | 4064   | Filled | 156 |                               |
| 8    | LEA     | 8:50  | 874.3497 mg     | .8964            | 22334.86   | 19.28           | 723 | 65°   | 04110  | Filled | 163 |                               |
| 9    | LEA     | 8:40  | 875.2112 mg     | .8615            | 22354.70   | 19.84           | 724 | 65°   | 04158  | Filled | 167 |                               |
| 10   | PS      | 9:30  | 875.9240 mg     | .7128            | 22371.17   | 16.47           | 731 | 61°   | 4198   | Filled | 155 |                               |
| 11   | PS      | 11:30 | 876.8188 mg     | .8948            | 22392.07   | 20.90           | 713 | -     | 4248   | Filled | 156 |                               |
| 12   | PS      | 10:00 | 877.6084 mg     | .7896            | 22410.13   | 18.06           | 729 | -     | 4271   | Filled | 155 | Flushed B.O. at 22:25 H       |
| 13   | LEA     | 9:30  | 878.2667 mg     | .6583            | 22425.49   | 15.36           | 714 | 53°   | 04328  | Filled | 153 |                               |
| 14   | PS      | 9:30  | 879.0937 mg     | .8270            | 22444.57   | 19.08           | 722 | -     | 4374   | Filled | 145 | Well not running ALARM TESTED |
| 15   | LEA     | 9:25  | 879.8498 mg     | .7561            | 22462.33   | 17.76           | 710 | 65°   | 04416  | Filled | 167 |                               |
| 16   | PS      | 10:00 | 880.6386 mg     | .7898            | 22480.57   | 18.24           | 721 | 64°   | 4460   | Filled | 150 |                               |
| 17   | PS      | 9:15  | 881.3458 mg     | .7270            | 22497.20   | 16.63           | 729 | 65°   | 4500   | Filled | 145 |                               |
| 18   | PS      | 9:31  | 882.1468 mg     | .7530            | 22515.10   | 17.9            | 724 | 61°   | 4543   | Filled | 180 |                               |
| 19   | PS      | 9:30  | 883.0709 mg     | .9221            | 22536.22   | 21.12           | 728 | 68°   | 4594   | Filled | 150 |                               |
| 20   | LEA     | 8:45  | 883.7952 mg     | .7243            | 22553.20   | 16.98           | 711 | 64°   | 04634  | Filled | 195 |                               |
| 21   | PS      | 10:00 | 884.7397 mg     | .9445            | 22574.81   | 21.61           | 728 | 150°  | 4680   | Filled | 150 |                               |
| 22   | LEA     | 8:15  | 885.4378 mg     | .6981            | 22591.10   | 16.29           | 714 | 50°   | 04725  | Filled | 170 |                               |
| 23   | PS      | 11:06 | 886.4251 mg     | .9873            | 22613.65   | 22.55           | 730 | 68°   | 04779  | Filled | 156 |                               |
| 24   | LEA     | 9:30  | 887.1977 mg     | .7726            | 22631.53   | 17.88           | 720 | 60°   | 04822  | Filled | 182 |                               |
| 25   | LEA     | 9:40  | 888.1095 mg     | .9118            | 22652.69   | 21.16           | 718 | 60°   | 04873  | Filled | 158 |                               |
| 26   | PS      | 10:10 | 888.8576 mg     | .7481            | 22670.08   | 17.39           | 717 | 64.3° | 04915  | Filled | 174 |                               |
| 27   | LEA     | 8:40  | 889.6265 mg     | .7689            | 22687.93   | 17.85           | 718 | 64°   | 04959  | Filled | 163 |                               |
| 28   | LEA     | 9:15  | 890.5013 mg     | .8748            | 22708.13   | 20.2            | 722 | 65°   | 05007  | Filled | 150 |                               |
| 29   | LEA     | 9:45  | 891.4721 mg     | .9708            | 22730.46   | 22.33           | 725 | 63°   | 05060  | Filled | 150 |                               |
| 30   | PS      | 9:30  | 892.1952 mg     | .7231            | 22747.35   | 16.89           | 714 | 12.9° | 5101   | Filled | 170 |                               |
| 31   | PS      | 8:45  | 893.0481 mg     | .8529            | 22766.85   | 19.5            | 728 | -     | 5148   | Filled | 160 |                               |

Comments:

106

Phelan Pinon Hills Community Service District  
 Well Log

Hour read: 22166.55

Flow Meter Read 873.0481

Last months Flow read:

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp | Edison | Oil    | PSI | Comments                           |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|------|--------|--------|-----|------------------------------------|
| 1    | CC      | 9:08  | 893.9567 mg     | .9081            | 22788.91   | 21.38           | 709 | 71.6 | 5199   | Filled | 150 |                                    |
| 2    | CC      | 8:49  | 894.7153 mg     | .7591            | 22865.75   | 17.52           | 722 | 63.1 | 5241   | Filled | 169 |                                    |
| 3    | RS      | 8:10  | 895.5587 mg     | .8434            | 22825.26   | 19.53           | 720 | -    | 5288   | Filled | 185 |                                    |
| 4    | RS      | 10:00 | 896.5207 mg     | .9620            | 22847.48   | 22.22           | 722 | 127° | 5342   | Filled | 181 |                                    |
| 5    | LEA     | 8:05  | 897.2557 mg     | .7350            | 22864.61   | 17.13           | 715 | 59°  | 05383  | Filled | 176 |                                    |
| 6    | LEA     | 8:50  | 898.1209 mg     | .8652            | 22884.67   | 20.06           | 719 | 73°  | 05431  | Filled | 169 |                                    |
| 7    | JS      | 9:40  | 898.9864 mg     | .8655            | 22904.59   | 19.92           | 724 | 69°  | 5479   | Filled | 185 |                                    |
| 8    | TC      | 12:24 | 899.7919 mg     | .8055            | 22923.45   | 16.86           | 796 | -    | 5524   | Filled | 158 |                                    |
| 9    | RS      | 10:00 | 900.5335 mg     | .7416            | 22940.68   | 17.23           | 717 | 124° | 5566   | Filled | 186 |                                    |
| 10   | LEA     | 8:25  | 901.2148 mg     | .6813            | 22956.48   | 15.8            | 719 | 69°  | 05604  | Filled | 170 |                                    |
| 11   | RS      | 8:40  | 901.9570 mg     | .7422            | 22973.82   | 17.34           | 713 | 127° | 5646   | Filled | 170 |                                    |
| 12   | LEA     | 8:30  | 902.8050 mg     | .8480            | 22993.47   | 19.65           | 719 | 67°  | 05693  | Filled | 150 |                                    |
| 13   | RS      | 10:30 | 903.6487 mg     | .8437            | 23013.16   | 19.69           | 714 | -    | 5740   | Filled | 160 |                                    |
| 14   | RS      | 10:30 | 904.4564 mg     | .8077            | 23031.75   | 18.54           | 725 | -    | 5785   | Filled | 168 |                                    |
| 15   | LEA     | 11:00 | 905.3344 mg     | .8780            | 23052.26   | 20.95           | 715 | 67°  | 5834   | Filled | 160 |                                    |
| 16   | LEA     | 9:20  | 905.9428 mg     | 1.0891           | 23066.58   | 14.28           | 705 | 70°  | 5848   | Filled | 170 |                                    |
| 17   | RS      | 9:00  | 906.7878 mg     | .8450            | 23084.23   | 19.65           | 717 | 110° | 5916   | Filled | 170 |                                    |
| 18   | RS      | 11:00 | 907.5106 mg     | .7228            | 23103.12   | 16.89           | 710 | -    | 5956   | Filled | 143 | Flushed Blow off RT 12/25/11       |
| 19   | LEA     | 10:30 | 908.1433 mg     | .6327            | 23117.83   | 14.71           | 717 | 75°  | 05992  | Filled | 158 |                                    |
| 20   | LEA     | 8:45  | 908.9076 mg     | .7643            | 23135.79   | 17.96           | 709 | 79°  | 06035  | Filled | 188 |                                    |
| 21   | EPA     | 8:56  | 909.8604 mg     | .9528            | 23157.53   | 21.74           | 730 | 74°  | 06087  | Filled | 150 |                                    |
| 22   | LEA     | 9:20  | 910.6093 mg     | .7489            | 23175.12   | 17.59           | 710 | 85°  | 06130  | Filled | 176 |                                    |
| 23   | RS      | 9:00  | 911.2994 mg     | .6461            | 23191.62   | 14.5            | 697 | 113° | 6169   | Filled | 150 |                                    |
| 24   | LEA     | 8:05  | 912.1615 mg     | .8621            | 23211.53   | 19.91           | 722 | 56°  | 06217  | Filled | 150 |                                    |
| 25   | RS      | 10:00 | 913.0639 mg     | .9024            | 23232.21   | 20.68           | 727 | 112° | 6247   | Filled | 157 |                                    |
| 26   | LEA     | 8:30  | 913.8854 mg     | .8215            | 23250.66   | 18.45           | 742 | 75°  | 06311  | Filled | 157 |                                    |
| 27   | LEA     | 9:00  | 914.6114 mg     | .7860            | 23267.57   | 16.91           | 715 | 80°  | 6352   | Filled | 157 |                                    |
| 28   | CC      | 8:50  | 915.4019 mg     | .7905            | 23285.83   | 18.26           | 722 | 71.2 | 6396   | Filled | 151 |                                    |
| 29   | TC      | 10:21 | 916.2269 mg     | .8290            | 23305.21   | 19.38           | 709 | -    | 6443   | Filled | 160 | Alarm - blowing System 1/2 8/11/12 |
| 30   | RS      | 9:45  | 917.0864 mg     | .8415            | 23325.32   | 20.11           | 714 | 143° | 6491   | Filled | 157 |                                    |
| 31   | LEA     | 8:55  | 917.8512 mg     | .7628            | 23343.15   | 17.83           | 713 | 74°  | 06534  | Filled | 183 |                                    |

Comments:

Well Log

Last months Flow read: 917,8512 mg      Hour read: 23343.15

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp  | Edison | Oil    | PSI | Comments             |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|-------|--------|--------|-----|----------------------|
| 1    | RS      | 10:00 | 918,7418 mg     | .8906 mg         | 23263.99   | 20.84           | 712 | -     | 1584   | Filled | 179 |                      |
| 2    | LEA     | 8:10  | 919,4518 mg     | .7100 mg         | 23380.58   | 16.59           | 713 | 52°   | 06624  | Filled | 189 |                      |
| 3    | LEA     | 8:40  | 920,3715 mg     | .9197 mg         | 23401.94   | 21.36           | 718 | 63°   | 06675  | Filled | 163 |                      |
| 4    | RS      | 11:30 | 921,1817 mg     | .8102 mg         | 23426.04   | 19.1            | 707 | ON    | 00721  | Filled | 170 |                      |
| 5    | TC      | 11:12 | 922,0285 mg     | 1.8468 mg        | 23440.69   | 19.65           | 718 | -     | 6769   | Filled | 165 |                      |
| 6    | LEA     | 8:30  | 922,7023 mg     | .6738 mg         | 23456.74   | 16.05           | 700 | 82°   | 06807  | Filled | 156 |                      |
| 7    | LEA     | 8:10  | 923,3867 mg     | .6844 mg         | 23473.12   | 16.38           | 696 | 86°   | 06846  | Filled | 195 |                      |
| 8    | RS      | 7:30  | 924,3223 mg     | .9356 mg         | 23494.92   | 21.8            | 715 | 127°  | 6897   | Filled | 190 |                      |
| 9    | CC      | 8:14  | 925,1350 mg     | .8127 mg         | 23513.83   | 18.91           | 716 | 65.8° | 6944   | Filled | 167 |                      |
| 10   | CC      | 8:10  | 926,0197 mg     | .8847 mg         | 23534.34   | 20.51           | 719 | 714   | 6994   | Filled | 195 |                      |
| 11   | RS      | 11:20 | 926,9205 mg     | .9008 mg         | 23555.41   | 21.09           | 712 | 110°  | 7044   | Filled | 169 |                      |
| 12   | ALA     | 11:00 | 927,6673 mg     | .7468 mg         | 23572.93   | 17.5            | 711 | 80°   | 7086   | Filled | 190 |                      |
| 13   | LEA     | 8:10  | 928,3723 mg     | .7050 mg         | 23589.58   | 16.65           | 706 | 61°   | 07126  | Filled | 158 |                      |
| 14   | LEA     | 8:45  | 929,1036 mg     | .7313 mg         | 23607.29   | 17.71           | 688 | .48   | 07169  | Filled | 180 | Flushed Blowoff/Wash |
| 15   | LEA     | 8:25  | 929,9460 mg     | .8424 mg         | 23626.31   | 19.02           | 738 | 82°   | 07215  | Filled | 180 |                      |
| 16   | RS      | 11:00 | 930,4433 mg     | .7173 mg         | 23643.57   | 17.08           | 700 | -     | 7256   | Filled | 110 |                      |
| 17   | LEA     | 9:10  | 931,3963 mg     | .7330 mg         | 23660.11   | 16.72           | 731 | 72°   | 07296  | Filled | 162 |                      |
| 18   | LEA     | 8:50  | 932,2956 mg     | .8993 mg         | 23680.25   | 20.14           | 744 | 70°   | 07345  | Filled | 152 |                      |
| 19   | LEA     | 9:00  | 933,0363 mg     | .7407 mg         | 23697.33   | 17.08           | 723 | off   | 07387  | Filled | 145 |                      |
| 20   | EPA     | 11:02 | 933,9786 mg     | .9423 mg         | 23718.72   | 21.39           | 734 | 94°   | 07438  | Filled | 162 |                      |
| 21   | LEA     | 8:30  | 934,7620 mg     | .7834 mg         | 23736.59   | 17.87           | 731 | 81°   | 07481  | Filled | 190 |                      |
| 22   | RS      | 11:00 | 935,8826 mg     | 1.1700 mg        | 23761.99   | 25.4            | 735 | 74°   | 7542   | Filled | 200 |                      |
| 23   | RS      | 10:30 | 936,6848 mg     | .8016 mg         | 23780.24   | 18.1            | 730 | 73°   | 7587   | Filled | 195 |                      |
| 24   | RS      | 10:50 | 937,4303 mg     | .9461 mg         | 23802.70   | 21.91           | 720 | 138°  | 7639   | Filled | 175 |                      |
| 25   | CC      | 9:32  | 938,4975 mg     | .8672 mg         | 23822.34   | 20.14           | 718 | 81°   | 7687   | Filled | 183 |                      |
| 26   | CC      | 9:16  | 939,4530 mg     | .9555 mg         | 23844.49   | 22.15           | 696 | 68°   | 7741   | Filled | 151 |                      |
| 27   | LEA     | 9:40  | 940,5074 mg     | 1.0514 mg        | 23868.94   | 24.45           | 719 | 82°   | 07799  | Filled | 150 |                      |
| 28   | CC      | 8:30  | 941,3766 mg     | .8692 mg         | 23888.87   | 19.93           | 727 | 54°   | 7847   | Filled | 190 |                      |
| 29   | LEA     | 8:27  | 942,1091 mg     | .7325 mg         | 23905.99   | 17.12           | 713 | 58°   | 07888  | Filled | 150 |                      |
| 30   |         |       |                 |                  |            |                 |     |       |        |        |     |                      |
| 31   |         |       |                 |                  |            |                 |     |       |        |        |     |                      |

Comments:

Phelan Pinon Hills Community Service District  
 Well Log

Last months Flow read: 942.1091 mg Hour read: 23905.99

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp  | Edison | Oil    | PSI | Comments              |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|-------|--------|--------|-----|-----------------------|
| 1    | CC      | 8:08  | 943.0555        | 9464             | 23927.54   | 21.55           | 732 | 55.9  | 7940   | Filled | 155 |                       |
| 2    | LEA     | 9:00  | 944.0224 mg     | 9669             | 23949.71   | 22.17           | 710 | 57°   | 07993  | Filled | 188 |                       |
| 3    | JS      | 10:30 | 945.0210 mg     | 9986             | 23972.44   | 22.93           | 726 | ON    | 8048   | Filled | 170 |                       |
| 4    | CC      | 11:06 | 946.0359 mg     | 1,0149           | 23996.02   | 23.38           | 723 | —     | 8104   | Filled | 190 |                       |
| 5    | LEA     | 8:30  | 946.8420 mg     | 8061             | 24014.86   | 18.84           | 713 | 78°   | 08149  | Filled | 200 |                       |
| 6    | CC      | 8:45  | 947.7535 mg     | 9115             | 24035.98   | 21.12           | 696 | 74.5° | 8199   | Filled | 160 |                       |
| 7    | CC      | 9:12  | 948.7287 mg     | 9752             | 24058.37   | 22.39           | 726 | 57.8° | 8253   | Filled | 156 |                       |
| 8    | CC      | 10:01 | 949.6826 mg     | 9539             | 24080.61   | 22.24           | 715 | 63.5° | 8306   | Filled | 187 |                       |
| 9    | CC      | 8:53  | 950.5557 mg     | 8731             | 24100.96   | 20.85           | 715 | 72.4° | 8354   | Filled | 158 |                       |
| 10   | JS      | 12:00 | 951.4372 mg     | 1,0755           | 24116.66   | 25.11           | 714 | —     | 8414   | Filled | 160 |                       |
| 11   | LEA     | 10:31 | 952.4607 mg     | 8995             | 24145.53   | 19.51           | 710 | 72°   | 8560   | Filled | 160 |                       |
| 12   | CC      | 10:19 | 953.3596 mg     | 8985             | 24166.41   | 20.88           | 718 | 74°   | 8510   | Filled | 200 |                       |
| 13   | CC      | 8:01  | 954.1730 mg     | 8134             | 24185.52   | 19.11           | 709 | 64.1° | 8556   | Filled | 150 |                       |
| 14   | CC      | 9:10  | 955.1367 mg     | 9637             | 24207.76   | 20.24           | 722 | 68.8° | 8609   | Filled | 159 |                       |
| 15   | JS      | 9:00  | 956.0337 mg     | 8965             | 24228.60   | 20.84           | 717 | 126°  | 8658   | Filled | 154 |                       |
| 16   | JS      | 9:00  | 957.0342 mg     | 901              | 24249.45   | 20.35           | 720 | 122°  | 8705   | Filled | 150 |                       |
| 17   | JS      | 11:00 | 957.9864 mg     | 1,0522           | 24273.68   | 24.21           | 724 | 117°  | 8764   | Filled | 110 |                       |
| 18   | LEA     | 10:25 | 958.8236 mg     | 8372             | 24292.72   | 19.06           | 732 | 111°  | 8811   | Filled | 161 |                       |
| 19   | LEA     | 8:30  | 959.1354 mg     | 8118             | 24311.94   | 18.72           | 722 | 78°   | 8856   | Filled | 160 |                       |
| 20   | LEA     | 8:50  | 960.6000 mg     | 9646             | 24333.39   | 21.95           | 732 | 60°   | 08909  | Filled | 164 |                       |
| 21   | LEA     | 8:30  | 961.4649 mg     | 8649             | 24353.10   | 19.71           | 731 | 64°   | 08956  | Filled | 155 |                       |
| 22   | LEA     | 8:30  | 962.3817 mg     | 9168             | 24374.32   | 21.22           | 720 | 67°   | 09007  | Filled | 165 |                       |
| 23   | CC      | 8:45  | 963.2746 mg     | 8929             | 24394.90   | 20              | 744 | 71°   | 9056   | Filled | 168 |                       |
| 24   | JS      | 11:50 | 964.2257 mg     | 9553             | 24417.09   | 22.1            | 720 | —     | 9109   | Filled | 165 |                       |
| 25   | JS      | 12:30 | 965.2066 mg     | 9990             | 24437.71   | 22.62           | 720 | —     | 9163   | Filled | 149 |                       |
| 26   | LEA     | 9:00  | 965.9543 mg     | 9747             | 24456.88   | 17.17           | 726 | 55°   | 09204  | Filled | 154 | Flushed Blow off/wash |
| 27   | LEA     | 9:20  | 966.7592 mg     | 8049             | 24475.89   | 18.51           | 725 | 70°   | 09249  | Filled | 150 |                       |
| 28   | LEA     | 8:35  | 967.5539 mg     | 9947             | 24492.45   | 18.06           | 733 | 72°   | 09292  | Filled | 172 |                       |
| 29   | LEA     | 8:25  | 968.4375 mg     | 8836             | 24513.76   | 20.31           | 725 | 69°   | 09341  | Filled | 156 |                       |
| 30   | LEA     | 8:50  | 969.3964 mg     | 9589             | 24535.84   | 22.08           | 724 | 76°   | 09393  | Filled | 166 |                       |
| 31   | JS      | 10:15 | 970.2755 mg     | 8791             | 24556.40   | 20.56           | 712 | ON    | 9442   | Filled | 170 |                       |

Comments: *JS*

MONTH: April  
 YEAR: 2012  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Flow read: 970.2755 mg  
 Hour read: 24556.40

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp   | Edison | Oil    | PSI | Comments                 |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|--------|--------|--------|-----|--------------------------|
|      | J5      | 10:30 | 971.1058 mg     | .8303 mg         | 24575.55   | 19.15           | 722 | 60     | 09484  | Filled | 185 |                          |
|      | LEA     | 8:40  | 971.9796 mg     | .8738 mg         | 24595.87   | 20.32           | 717 | 62° ON | 09537  | Filled | 152 |                          |
|      | LEA     | 8:30  | 972.9201 mg     | .9405 mg         | 24617.63   | 21.76           | 720 | 72° ON | 09589  | Filled | 153 | SWEEP OUT Chlorinator Rn |
|      | LEA     | 8:10  | 973.8402 mg     | .9206 mg         | 24639.25   | 21.62           | 709 | 63° ON | 09640  | Filled | 155 |                          |
|      | LEA     | 8:05  | 974.8285 mg     | .9883 mg         | 24662.22   | 22.97           | 717 | 57° ON | 09695  | Filled | 152 |                          |
|      | CC      | 8:17  | 975.7696 mg     | .9141 mg         | 24684.23   | 22.61           | 713 | 52.1   | 9747   | Filled | 149 |                          |
|      | CC      | 8:07  | 976.6795 mg     | .9097 mg         | 24705.38   | 21.15           | 717 | 68°    | 9797   | Filled | 156 |                          |
|      | HEB     | 10:00 | 977.6411 mg     | .9618 mg         | 24727.83   | 22.45           | 714 | 75° ON | 9851   | Filled | 176 |                          |
|      | LEA     | 9:30  | 978.6580 mg     | 1.0169 mg        | 24751.51   | 23.68           | 716 | 80° ON | 09908  | Filled | 158 | Flushed Blow off         |
|      | LEA     | 8:30  | 979.6291 mg     | .9711 mg         | 24774.07   | 22.56           | 717 | 74° ON | 09961  | Filled | 156 |                          |
|      | LEA     | 8:25  | 980.6629 mg     | 1.0338 mg        | 24797.98   | 23.91           | 721 | 60     | 10018  | Filled | 163 |                          |
|      | LEA     | 8:25  | 981.5896 mg     | .9267 mg         | 24819.30   | 21.32           | 724 | 67° ON | 10069  | Filled | 150 |                          |
|      | LEA     | 8:30  | 982.5240 mg     | .9344 mg         | 24840.91   | 21.61           | 721 | 65° ON | 10120  | Filled | 155 | WEEDING                  |
|      | LEA     | 10:55 | 983.5031 mg     | .9791 mg         | 24863.69   | 22.78           | 716 | 64     | 10175  | Filled | 163 |                          |
|      | EPA     | 10:58 | 984.4619 mg     | .9588 mg         | 24885.66   | 21.87           | 731 | 64     | 10227  | Filled | 167 |                          |
|      | LEA     | 8:55  | 985.2624 mg     | .8005 mg         | 24904.15   | 18.59           | 718 | 72° ON | 10271  | Filled | 175 |                          |
|      | LEA     | 9:55  | 986.2151 mg     | .9527 mg         | 24926.35   | 22.20           | 715 | 82° ON | 10324  | Filled | 162 |                          |
|      | LEA     | 9:05  | 987.1330 mg     | .9179 mg         | 24947.66   | 21.31           | 718 | 78° ON | 10375  | Filled | 181 |                          |
|      | CC      | 8:05  | 987.9854 mg     | .8524 mg         | 24967.98   | 20.32           | 699 | 82.4   | 10423  | Filled | 158 |                          |
|      | NB      | 9:27  | 988.9443 mg     | 1.0089 mg        | 24991.53   | 23.55           | 714 | 84°    | 10479  | Filled | 160 |                          |
|      | CC      | 9:25  | 990.0211 mg     | 1.0268 mg        | 25015.62   | 24.09           | 710 | 92°    | 10536  | Filled | 160 |                          |
|      | TC      | 8:31  | 990.9967 mg     | .9756 mg         | 25038.73   | 23.11           | 703 | —      | 10591  | Filled | 150 | 703 GPM                  |
|      | AM      | 9:30  | 992.0444 mg     | 1.0477           | 25063.70   | 24.97           | 699 | 88°    | 10650  | Filled | 185 |                          |
|      | AM      | 8:10  | 993.0173 mg     | .9729            | 25086.50   | 22.8            | 711 | 94°    | 10704  | Filled | 155 |                          |
|      | NB/LEM  | 8:50  | 994.0667 mg     | 1.0434           | 25111.10   | 24.6            | 707 | 84°    | 10762  | Filled | 162 |                          |
|      | CC      | 8:28  | 994.9580 mg     | .8973            | 25132.80   | 21.7            | 689 | 71.6   | 10812  | Filled | 151 |                          |
|      | AM      | 8:54  | 996.0086 mg     | 1.0500           | 25157.14   | 24.39           | 718 | ON     | 10870  | Filled | 150 |                          |
|      | TS      | 10:00 | 997.1604 mg     | 1.0518 mg        | 25181.96   | 24.77           | 707 | ON     | 10929  | Filled | 172 |                          |
|      | TC      | 9:20  | 998.0191 mg     | .9588 mg         | 25204.73   | 22.77           | 707 | —      | 10983  | Filled | 150 |                          |
|      | CC      | 8:43  | 998.9944 mg     | .9753 mg         | 25227.90   | 23.17           | 702 | 89.9   | 11037  | Filled | 182 |                          |

Comments:

MONTH: May  
 YEAR: 2012  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Last months Flow read: 998.9944 mg  
 Hour read: 2522790

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp  | Edison | Oil    | PSI | Comments                           |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|-------|--------|--------|-----|------------------------------------|
| 1    | NB      | 8:24  | 999.9978 mg     | 1.0034           | 2525153    | 23.63           | 708 | 83.9° | 11013  | Filled | 155 | cut weeds                          |
| 2    | LEA     | 8:17  | 1000.9006 mg    | .9008 mg         | 2527284    | 21.31           | 706 | 80°   | 11144  | Filled | 160 |                                    |
| 3    | CC      | 8:03  | 1001.9022 mg    | 1.0016           | 2529623    | 23.39           | 714 | 78.8° | 11199  | Filled | 150 |                                    |
| 4    | NB      | 8:52  | 1002.8961 mg    | 0.9883           | 2531948    | 23.25           | 705 | 86°   | 11254  | Filled | 175 |                                    |
| 5    | CC      | 1:00  | 1004.0011 mg    | 1.1150           | 2534615    | 20.67           | 697 | -     | 11317  | Filled | 162 |                                    |
| 6    | CC      | 9:52  | 1004.9979 mg    | .735             | 2536641    | 31.84           | 700 | 76°   | 11366  | Filled | 165 |                                    |
| 7    | DS      | 9:30  | 1005.8631 mg    | .9882 mg         | 2539064    | 23.70           | 695 | 89°   | 11422  | Filled | 200 |                                    |
| 8    | DS      | 8:20  | 1006.8512 mg    | .9681 mg         | 2541357    | 22.93           | 704 | 85°   | 11476  | Filled | 171 | Flushed Brass                      |
| 9    | LEA     | 8:12  | 1007.7721 mg    | .9409 mg         | 2543622    | 22.65           | 692 | 91°   | 11530  | Filled | 171 |                                    |
| 10   | CC      | 8:17  | 1008.6463 mg    | .8747 mg         | 2545440    | 21.8            | 688 | 85.4° | 11580  | Filled | 172 |                                    |
| 11   | LEA     | 8:30  | 1009.6772 mg    | 1.0304 mg        | 2548161    | 24.21           | 709 | 87°   | 11637  | Filled | 174 |                                    |
| 12   | LEA     | 7:52  | 1010.6576 mg    | .9596 mg         | 2550479    | 23.16           | 690 | 86°   | 11691  | Filled | 155 |                                    |
| 13   | LEA     | 10:05 | 1011.7384 mg    | 1.1014 mg        | 2553119    | 26.4            | 695 | 96°   | 11754  | Filled | 161 |                                    |
| 14   | LEA     | 11:30 | 1012.7285 mg    | 1.0401 mg        | 2555665    | 25.46           | 681 | 95°   | 11813  | Filled | 180 |                                    |
| 15   | CC      | 8:08  | 1013.6306 mg    | .8521 mg         | 2557719    | 20.54           | 691 | 84°   | 11862  | Filled | 165 |                                    |
| 16   | LEA     | 8:50  | 1014.6486 mg    | 1.0180 mg        | 2560193    | 24.74           | 686 | 91°   | 11919  | Filled | 166 |                                    |
| 17   | LEA     | 8:15  | 1015.6209 mg    | .9723 mg         | 2562533    | 23.40           | 693 | 87°   | 11974  | Filled | 163 |                                    |
| 18   | NB      | 8:24  | 1016.5780 mg    | 0.9571 mg        | 2564837    | 23.04           | 692 | 85°   | 12029  | Filled | 155 | Sealed to start 9:30am<br>Reset 14 |
| 19   | CC      | 9:22  | 1017.5915 mg    | 1.0135 mg        | 2567307    | 24.7            | 684 | 85.4° | 12087  | Filled | 160 |                                    |
| 20   | CC      | 8:20  | 1018.5722 mg    | .9267 mg         | 2569610    | 23.09           | 688 | -     | 12141  | Filled | 176 |                                    |
| 21   | LEA     | 8:47  | 1019.5341 mg    | .9919 mg         | 2572046    | 24.36           | 679 | 96°   | 12198  | Filled | 167 | repaired motor<br>from compressor  |
| 22   | CC      | 8:10  | 1020.4915 mg    | .9571 mg         | 2574379    | 23.33           | 684 | 84.9° | 12253  | Filled | 172 |                                    |
| 23   | LEA     | 8:15  | 1021.4839 mg    | .9924 mg         | 2576795    | 24.16           | 685 | 82°   | 12309  | Filled | 172 |                                    |
| 24   | CC      | 8:02  | 1022.4576 mg    | .9757 mg         | 2579163    | 23.65           | 685 | 81.5° | 12365  | Filled | 170 |                                    |
| 25   | LEA     | 8:05  | 1023.4154 mg    | .9578 mg         | 2581494    | 23.31           | 685 | 88°   | 12420  | Filled | 190 | FAIL TO START<br>RESET             |
| 26   | CC      | 7:45  | 1024.4671 mg    | 1.0527 mg        | 2584020    | 25.26           | 694 | 90°   | 12479  | Filled | 181 |                                    |
| 27   | CC      | 12:30 | 1025.5677 mg    | 1.0996 mg        | 2586658    | 26.38           | 695 | 88°   | 12537  | Filled | 168 |                                    |
| 28   | CC      | 1:00  | 1026.5411 mg    | .9666 mg         | 2588841    | 23.57           | 690 | 88°   | 12595  | Filled | 177 |                                    |
| 29   | LEA     | 9:15  | 1027.4378 mg    | .9659 mg         | 2591189    | 23.48           | 686 | 90°   | 12648  | Filled | 172 |                                    |
| 30   | LEA     | 8:40  | 1028.4125 mg    | .9747 mg         | 2593535    | 23.46           | 693 | 90°   | 12704  | Filled | 196 |                                    |
| 31   | LEA     | 8:10  | 1029.3768 mg    | .9390 mg         | 2595884    | 23.49           | 666 | 95°   | 12759  | Filled | 161 |                                    |

Comments: PM Done 5/8/12, DS, CC, LEA 5/25 DEED

MONTH: June  
 YEAR: 2012  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Hour read: 25958.84

Last months Flow read: 7029.3768 MG

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm  | Temp    | Edison | Oil    | PSI | Comments                     |
|------|---------|-------|-----------------|------------------|------------|-----------------|------|---------|--------|--------|-----|------------------------------|
| 1    | NB      | 8:54  | 1030.3983 mg    | 1.0215 MG        | 25983.60   | 24.76           | 688  | 104.3   | 12817  | Filled | 165 |                              |
| 2    | SA      | 11:00 | 1031.0174 mg    | 1.0259 MG        | 26009.66   | 26.00           | 687  | 102     | 12878  | Filled | 160 |                              |
| 3    | RS      | 11:40 | 1032.4935 mg    | 1.0189 MG        | 26034.29   | 24.76           | 1816 | -       | 12934  | Filled | 161 |                              |
| 4    | LEA     | 8:25  | 1033.3418 mg    | .8483 MG         | 26055.06   | 20.67           | 684  | 83° off | 13485  | Filled | 161 | FAIL TO START<br>CLEAN FAIL  |
| 5    | LEA     | 9:05  | 1034.3309 mg    | .9891 MG         | 26079.23   | 24.17           | 182  | 74°     | 13042  | Filled | 189 |                              |
| 6    | LEA     | 8:05  | 1035.0834 mg    | .7525 MG         | 26098.54   | 19.31           | 649  | 84°     | 13087  | Filled | 151 | FLUSHED BLOW OFF<br>GAS WASH |
| 7    | LEA     | 9:05  | 1036.1187 mg    | 1.0353 MG        | 26123.57   | 25.03           | 689  | 84°     | 13146  | Filled | 168 |                              |
| 8    | LEA     | 9:10  | 1037.0972 mg    | .9785 MG         | 26147.61   | 24.04           | 678  | 87°     | 13202  | Filled | 167 |                              |
| 9    | JS      | 10:00 | 1038.0568 mg    | .9588 MG         | 26170.97   | 23.36           | 674  | 73°     | 13257  | Filled | 182 |                              |
| 10   | CPA     | 10:45 | 1039.1401 mg    | 1.0833 MG        | 26197.45   | 26.28           | 687  |         | 13319  | Filled | 181 |                              |
| 11   | LEA     | 8:20  | 1040.0099 mg    | .8698 MG         | 26218.78   | 21.53           | 673  | 98°     | 13369  | Filled | 178 |                              |
| 12   | MM      | 8:15  | 1040.9810 mg    | .9711 MG         | 26242.67   | 25.89           | 677  | 91°     | 13425  | Filled | 170 |                              |
| 13   | LEA     | 8:20  | 1041.9805 mg    | .9995 MG         | 26266.79   | 24.13           | 691  | 95°     | 13482  | Filled | 180 |                              |
| 14   | CC      | 8:14  | 1042.9763 mg    | .9908 MG         | 26290.65   | 24.86           | 692  | 86.5    | 13539  | Filled | 170 |                              |
| 15   | CC      | 8:50  | 1044.0019 mg    | 1.0319 MG        | 26315.23   | 24.53           | 704  | 88.1    | 13597  | Filled | 165 |                              |
| 16   | CC      | 9:21  | 1045.0335 mg    | 1.0743 MG        | 26339.79   | 24.56           | 695  | 93.8    | 13655  | Filled | 160 |                              |
| 17   | TC      | 7:25  | 1045.9285 mg    | .8950 MG         | 26361.91   | 22.12           | 674  |         | 13706  | Filled | 185 |                              |
| 18   | LEA     | 9:10  | 1047.0020 mg    | 1.0735 MG        | 26387.60   | 25.69           | 696  | 88°     | 13767  | Filled | 156 |                              |
| 19   | LEA     | 8:25  | 1047.9803 mg    | .9783 MG         | 26410.92   | 23.32           | 699  | 100°    | 13822  | Filled | 169 |                              |
| 20   | LEA     | 8:20  | 1048.9913 mg    | 1.0110 MG        | 26434.78   | 23.86           | 706  | 98°     | 13878  | Filled | 156 |                              |
| 21   | LEA     | 8:25  | 1049.9922 mg    | 1.0009 MG        | 26458.88   | 24.10           | 692  | 99°     | 13935  | Filled | 156 |                              |
| 22   | LEA     | 9:25  | 1051.0849 mg    | 1.0427 MG        | 26488.90   | 25.02           | 695  | 93°     | 13994  | Filled | 160 |                              |
| 23   | JS      | 10:40 | 1052.0261 mg    | .9912 MG         | 26507.95   | 24.05           | 687  | 82      | 14050  | Filled | 167 |                              |
| 24   | SA      | 10:40 | 1053.0483 mg    | 1.0252 MG        | 26532.64   | 24.69           | 690  | 84°     | 14108  | Filled | 160 |                              |
| 25   | LEA     | 7:50  | 1053.9490 mg    | .9007 MG         | 26554.33   | 21.69           | 692  | 81°     | 14159  | Filled | 157 |                              |
| 26   | AM      | 8:40  | 1054.9787 mg    | 1.0296 MG        | 26574.18   | 24.84           | 690  | 84°     | 14218  | Filled | 160 |                              |
| 27   | CC      | 8:06  | 1055.9434 mg    | .9641 MG         | 26602.51   | 23.33           | 689  | 88°     | 14272  | Filled | 155 |                              |
| 28   | CC      | 8:20  | 1056.9573 mg    | 1.0076 MG        | 26626.30   | 24.29           | 692  | 93.5    | 14327  | Filled | 167 |                              |
| 29   | CC      | 9:16  | 1057.9722 mg    | 1.0409 MG        | 26651.60   | 24.86           | 698  | 94.5    | 14388  | Filled | 156 |                              |
| 30   | RS      | 10:20 | 1059.0561 mg    | 1.0639 MG        | 26676.81   | 25.15           | 705  |         | 14448  | Filled | 156 |                              |
| 31   |         |       |                 |                  |            |                 |      |         |        |        |     |                              |

Comments: 6-5 Replaced a times (only) 628 ft electrical structure on panel 622 Edison outside Door 125° inside 97° to 104°

Phelan Pinon Hills Community Service District  
Well Log

MONTH: July  
YEAR: 2012  
SITE: W-14

Last months Flow read: 1059.056 /

Hour read: 26674.81

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp   | Edison | Oil    | PSI | Comments  |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|--------|--------|--------|-----|---|
| 1    | LEA     | 12:00 | 1060.1390       | 10779            | 26710.231  | 25.5            | 704 | 95°    | 14908  | Filled | 155 |   |
| 2    | LEA     | 9:10  | 1061.0239       | 8879             | 26723.55   | 21.84           | 698 | 88°    | 14558  | Filled | 155 |   |
| 3    | LEA     | 8:19  | 1061.9813       | 9574             | 26746.69   | 23.14           | 690 | 87.8°  | 14612  | Filled | 152 |   |
| 4    | LEA     | 9:21  | 1063.0238       | 10726            | 26771.58   | 24.89           | 698 | 96.8°  | 14971  | Filled | 150 | GREASED MOTOR<br>DRAINED COMPRESSOR<br>MOISTURE |
| 5    | LEA     | 8:43  | 1063.9987       | 9748             | 26794.93   | 23.35           | 696 | 98.7°  | 14726  | Filled | 150 |   |
| 6    | LEA     | 11:20 | 1065.1278       | 11391            | 26821.57   | 26.64           | 706 | 99°    | 14789  | Filled | 149 |   |
| 7    | LEA     | 12:43 | 1066.1619       | 10341            | 26840.85   | 25.28           | 682 | 107.7° | 14848  | Filled | 162 |   |
| 8    | LEA     | 10:07 | 1067.0391       | 8772             | 26868.36   | 21.51           | 680 | 97.5°  | 14898  | Filled | 161 |   |
| 9    | LEA     | 8:58  | 1067.9657       | 9366             | 26891.18   | 22.82           | 677 | 103°   | 14952  | Filled | 161 |   |
| 10   | LEA     | 8:05  | 1068.9151       | 9494             | 26914.33   | 23.15           | 684 | 107°   | 15006  | Filled | 162 |   |
| 11   | LEA     | 8:25  | 1069.9004       | 9853             | 26938.67   | 24.34           | 675 | 107°   | 15063  | Filled | 161 |   |
| 12   | LEA     | 7:50  | 1070.7699       | 8695             | 26960.09   | 21.42           | 677 | 100°   | 15113  | Filled | 166 |   |
| 13   | LEA     | 8:08  | 1071.7017       | 9313             | 26983.36   | 23.27           | 667 | 83.3°  | 15167  | Filled | 160 |   |
| 14   | LEA     | 10:19 | 1072.7830       | 10318            | 27004.54   | 26.18           | 689 | 98.6°  | 15228  | Filled | 160 |   |
| 15   | LEA     | 8:25  | 1073.6734       | 8904             | 27031.70   | 22.16           | 669 | —      | 15280  | Filled | 162 |   |
| 16   | LEA     | 9:35  | 1074.6862       | 10128            | 27056.84   | 25.14           | 671 | 90°    | 15338  | Filled | 188 |   |
| 17   | LEA     | 8:51  | 1075.6257       | 9395             | 27080.10   | 23.26           | 673 | 103.4° | 15393  | Filled | 184 |   |
| 18   | LEA     | 8:55  | 1076.5026       | 8769             | 27101.98   | 21.88           | 668 | 90°    | 15444  | Filled | 168 | Flushed BO at                                   |
| 19   | LEA     | 8:50  | 1077.4585       | 9559             | 27125.86   | 23.88           | 667 | 97°    | 15499  | Filled | 163 | WASH  |
| 20   | LEA     | 9:20  | 1078.4489       | 9854             | 27150.33   | 24.47           | 671 | 99°    | 15556  | Filled | 180 |   |
| 21   | LEA     | 11:05 | 1079.4104       | 10165            | 27175.63   | 25.30           | 669 | 103°   | 15615  | Filled | 190 |   |
| 22   | LEA     | 11:00 | 1080.4317       | 9713             | 27199.72   | 24.01           | 671 | 117°   | 15677  | Filled | 148 |   |
| 23   | LEA     | 8:50  | 1081.3369       | 9032             | 27221.87   | 22.15           | 681 | 91.4°  | 15723  | Filled | 161 |   |
| 24   | LEA     | 8:25  | 1082.2952       | 9583             | 27245.46   | 23.59           | 677 | 91°    | 15778  | Filled | 166 |   |
| 25   | LEA     | 8:10  | 1083.2535       | 9537             | 27269.31   | 23.85           | 670 | 95°    | 15834  | Filled | 155 |   |
| 26   | LEA     | 8:50  | 1084.2559       | 10024            | 27293.87   | 24.56           | 680 | 93°    | 15892  | Filled | 162 |   |
| 27   | LEA     | 8:51  | 1085.2344       | 9785             | 27317.94   | 24.07           | 678 | 83.1°  | 15948  | Filled | 161 |   |
| 28   | LEA     | 11:00 | 1086.1568       | 9224             | 27340.73   | 22.79           | 674 | 94°    | 16001  | Filled | 157 |   |
| 29   | LEA     | 12:00 | 1087.2197       | 10624            | 27364.76   | 24.03           | 680 | 100°   | 16062  | Filled | 200 |   |
| 30   | LEA     | 8:20  | 1088.0408       | 8216             | 27387.14   | 20.38           | 672 | 80°    | 16110  | Filled | 188 |   |
| 31   | LEA     | 9:05  | 1088.9661       | 9253             | 27410.36   | 23.22           | 664 | 95°    | 16164  | Filled | 161 |   |

Comments: 7-5 Flushed BO at wash 7-20 Flushed BO at wash 7-30

MONTH: August  
 YEAR: 2012  
 SITE: W-14

Pheian Pinon Hills Community Service District  
 Well Log

Hour read: 27410.36

Flow Meter Read 1088.5661 MG

Last months Flow read:

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp   | Edison | Oil    | PSI | Comments            |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|--------|--------|--------|-----|---------------------|
| 1    | LEA     | 8:43  | 1089.9291 MG    | .9630 MG         | 27433.95   | 23.59           | 680 | 92°    | 16219  | Filled | 162 |                     |
| 2    | LEA     | 8:30  | 1090.8956 MG    | .9665 MG         | 27457.72   | 23.77           | 678 | 92°    | 16275  | Filled | 154 |                     |
| 3    | LEA     | 9:05  | 1091.9013 MG    | 1.0057 MG        | 27482.71   | 24.59           | 682 | 103°   | 16332  | Filled | 168 |                     |
| 4    | JS      | 10:00 | 1092.9043 MG    | 1.003 MG         | 27506.39   | 24.08           | 694 | 123°   | 16389  | Filled | 165 |                     |
| 5    | EPA     | 10:21 | 1093.8265 MG    | 0.9222 MG        | 27528.66   | 22.27           | 690 | 120°   | 16772  | Filled | 160 |                     |
| 6    | LEA     | 9:10  | 1094.7517 MG    | 0.9252 MG        | 27551.39   | 22.73           | 678 | 106°   | 16495  | Filled | 185 | FLUSH 13.0. 05 WASH |
| 7    | LEA     | 8:10  | 1095.6736 MG    | 0.9219 MG        | 27574.38   | 22.99           | 668 | 102.5° | 16549  | Filled | 156 |                     |
| 8    | LEA     | 8:40  | 1096.6747 MG    | 1.0011 MG        | 27598.89   | 24.51           | 681 | 109°   | 16606  | Filled | 162 |                     |
| 9    | LEA     | 8:25  | 1097.6334 MG    | .9587 MG         | 27622.64   | 23.75           | 673 | 109°   | 16662  | Filled | 185 |                     |
| 10   | LEA     | 9:20  | 1098.6751 MG    | 1.0025 MG        | 27647.58   | 24.94           | 670 | 104.9° | 16720  | Filled | 160 |                     |
| 11   | JS      | 11:20 | 1099.6951       | 1.0594 MG        | 27673.58   | 26.00           | 579 | 154°   | 16781  | Filled | 167 |                     |
| 12   | EPA     | 9:46  | 1100.6773       | .8242 MG         | 27694.27   | 20.69           | 664 | 166°   | 16829  | Filled | 160 |                     |
| 13   | LEA     | 8:40  | 1101.4152 MG    | .8959 MG         | 27716.25   | 21.98           | 679 | 107°   | 16880  | Filled | 155 | FLUSH 13.0. 05 WASH |
| 14   | LEA     | 8:55  | 1102.3800 MG    | .9648 MG         | 27739.97   | 23.72           | 678 | 104°   | 16936  | Filled | 170 |                     |
| 15   | LEA     | 8:50  | 1103.3535 MG    | .9735 MG         | 27763.90   | 23.93           | 678 | —      | 16992  | Filled | 162 |                     |
| 16   | LEA     | 8:30  | 1104.3126 MG    | .9617 MG         | 27787.36   | 23.96           | 717 | 101°   | 17047  | Filled | 175 |                     |
| 17   | LEA     | 9:10  | 1105.3151 MG    | .9999 MG         | 27811.66   | 24.30           | 686 | 106°   | 17104  | Filled | 157 |                     |
| 18   | JS      | 8:30  | 1106.2774 MG    | .9023 MG         | 27833.43   | 21.77           | 690 | 107°   | 17156  | Filled | 150 |                     |
| 19   | JS      | 9:55  | 1107.3167 MG    | 1.0493 MG        | 27859.91   | 26.48           | 671 | 107°   | 17218  | Filled | 180 |                     |
| 20   | LEA     | 9:00  | 1108.2932 MG    | .9765 MG         | 27886.35   | 23.44           | 694 | 103°   | 17273  | Filled | 158 | FLUSH 13.0. 05 WASH |
| 21   | LEA     | 9:40  | 1109.2904 MG    | .9972 MG         | 27907.55   | 24.2            | 687 | 108°   | 17330  | Filled | 161 |                     |
| 22   | LEA     | 9:25  | 1110.2717 MG    | .9813 MG         | 27931.32   | 23.77           | 688 | 94°    | 17386  | Filled | 158 |                     |
| 23   | LEA     | 8:40  | 1111.2215 MG    | .9498 MG         | 27954.51   | 23.19           | 683 | 94°    | 17440  | Filled | 163 |                     |
| 24   | LEA     | 9:00  | 1112.2265 MG    | 1.0000 MG        | 27978.66   | 24.15           | 690 | 109°   | 17497  | Filled | 159 |                     |
| 25   | LEA     | 10:15 | 1113.2954 MG    | 1.0727 MG        | 28004.75   | 15.57           | 699 | —      | 17558  | Filled | 157 |                     |
| 26   | LEA     | 10:50 | 1114.3049 MG    | 1.0157 MG        | 28028.68   | 24.43           | 692 | 97°    | 17615  | Filled | 165 |                     |
| 27   | LEA     | 8:57  | 1115.1910       | .8811 MG         | 28049.25   | 21.27           | 690 | 97.9°  | 17665  | Filled | 155 |                     |
| 28   | LEA     | 8:27  | 1116.1124 MG    | .9214 MG         | 28072.16   | 22.21           | 691 | 99°    | 17718  | Filled | 158 |                     |
| 29   | LEA     | 8:35  | 1117.1168 MG    | 1.0044 MG        | 28096.28   | 24.12           | 694 | 107°   | 17774  | Filled | 157 |                     |
| 30   | LEA     | 8:20  | 1118.0926 MG    | .9758 MG         | 28120.01   | 23.73           | 685 | 101°   | 17830  | Filled | 158 |                     |
| 31   | LEA     | 9:35  | 1119.0161 MG    | .9235 MG         | 28142.25   | 20.24           | 692 | 94°    | 17883  | Filled | 165 |                     |

Comments:

Phelan Pinon Hills Community Service District  
Well Log

MC TH: September  
YEAR: 2012  
SITE: W-14

Last months Flow read: 1119.016 MG  
Hour read: 28142.25

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp  | Edison | Oil    | PSI | Comments       |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|-------|--------|--------|-----|----------------|
| 1    | JS      | 11:50 | 1120.0271 MG    | 1.011 MG         | 28166.31   | 24.00           | 700 | 167°  | 17940  | ✓      | 180 |                |
| 2    | EPA     | 9:16  | 1120.9084 MG    | 0.886 MG         | 28187.82   | 21.51           | 682 | 166°  | 17970  | ✓      | 165 |                |
| 3    | CC      | 8:25  | 1121.7917 MG    | 0.883 MG         | 28209.58   | 21.76           | 677 | 94.1° | 18041  | Filled | 155 |                |
| 4    | LEA     | 9:10  | 1122.8207 MG    | 1.0290 MG        | 28234.35   | 24.77           | 692 | 103°  | 18099  | Filled | 160 |                |
| 5    | LEA     | 8:55  | 1123.7964 MG    | 0.9757 MG        | 28258.08   | 23.73           | 685 | 96°   | 18155  | Filled | 154 |                |
| 6    | LEA     | 9:55  | 1124.8000 MG    | 1.0036 MG        | 28282.48   | 24.40           | 686 | 101°  | 18212  | Filled | 162 |                |
| 7    | CC      | 8:55  | 1125.6307 MG    | 0.8307 MG        | 28302.70   | 20.28           | 683 | 83.1° | 18260  | Filled | 156 |                |
| 8    | CC      | 9:07  | 1126.6088 MG    | 0.9731 MG        | 28326.32   | 23.56           | 692 | OFF   | 18316  | Filled | 148 |                |
| 9    | CC      | 8:54  | 1127.5817 MG    | 0.9729 MG        | 28349.00   | 22.68           | 714 | 99.5° | 18371  | Filled | 167 | 26PM 677       |
| 10   | LEA     | 8:45  | 1128.4576 MG    | 0.8759 MG        | 28371.79   | 22.79           | 640 | 101°  | 18422  | Filled | 158 |                |
| 11   | LEA     | 10:15 | 1129.4671 MG    | 1.0095 MG        | 28396.31   | 24.52           | 686 | 96°   | 18480  | Filled | 150 |                |
| 12   | LEA     | 8:20  | 1130.3512 MG    | 0.884 MG         | 28417.78   | 21.46           | 687 | 91°   | 18530  | Filled | 155 |                |
| 13   | LEA     | 9:35  | 1131.2938 MG    | 1.0426 MG        | 28443.01   | 25.23           | 689 | 102°  | 18590  | Filled | 160 |                |
| 14   | LEA     | 8:35  | 1132.3443 MG    | 0.9505 MG        | 28466.02   | 23.01           | 688 | 96°   | 18644  | Filled | 170 |                |
| 15   | JS      | 11:00 | 1133.3547 MG    | 1.0104 MG        | 28490.43   | 24.41           | 689 | 155°  | 18701  | Filled | 168 |                |
| 16   | TC      | 9:16  | 1134.3159 MG    | 0.9612 MG        | 28513.71   | 23.28           | 688 | ---   | 18750  | Filled | 170 |                |
| 17   | LEA     | 9:20  | 1135.2392 MG    | 0.9233 MG        | 28536.40   | 22.69           | 678 | off   | 18809  | Filled | 148 |                |
| 18   | LEA     | 8:00  | 1136.0911 MG    | 0.8519 MG        | 28557.10   | 20.70           | 686 | 88°   | 18858  | Filled | 161 |                |
| 19   | CC      | 8:30  | 1137.0928 MG    | 1.0017 MG        | 28581.68   | 24.58           | 679 | 86.9° | 18916  | Filled | 160 |                |
| 20   | LEA     | 8:40  | 1138.0781 MG    | 0.9853 MG        | 28605.82   | 24.14           | 680 | 95°   | 18972  | Filled | 170 |                |
| 21   | CC      | 8:55  | 1139.0601 MG    | 0.9326 MG        | 28630.01   | 24.19           | 677 | 98.9° | 19029  | Filled | 167 |                |
| 22   | DS      | 11:00 | 1140.1033 MG    | 1.0427 MG        | 28655.16   | 25.18           | 690 | ---   | 19088  | Filled | 160 |                |
| 23   | Ally    | 10:00 | 1141.0403 MG    | 0.9370 MG        | 28679.09   | 22.9            | 681 | 92°   | 19141  | Filled | 167 |                |
| 24   | LEA     | 8:10  | 1141.8996 MG    | 0.8593 MG        | 28699.29   | 21.2            | 676 | 87°   | 19191  | Filled | 155 |                |
| 25   | Ally    | 1:15  | 1143.1073 MG    | 1.2077 MG        | 28718.36   | 29.07           | 672 | 89°   | 19260  | Filled | 165 |                |
| 26   | TC      | 9:00  | 1143.8889 MG    | 0.7816 MG        | 28747.97   | 19.05           | 683 | ---   | 19305  | Filled | 165 |                |
| 27   | TC      | 8:40  | 1144.8678 MG    | 0.9789 MG        | 28771.14   | 23.73           | 687 | ---   | 19361  | Filled | 156 |                |
| 28   | LEA     | 9:25  | 1145.8484 MG    | 0.9806 MG        | 28794.82   | 23.68           | 680 | 90°   | 19416  | Filled | 170 | Sweep the shed |
| 29   | LEA     | 12:25 | 1146.9549 MG    | 1.1065 MG        | 28821.25   | 26.43           | 698 | 106°  | 19479  | Filled | 160 |                |
| 30   | EPA     | 9:03  | 1147.7930 MG    | 0.8387 MG        | 28841.79   | 20.54           | 681 | off   | 19527  | Filled | 169 |                |
| 31   |         |       |                 |                  |            |                 |     |       |        |        |     |                |

Comments: 1116

MONTH: October  
 YEAR: 2012  
 SITE: W-14

Phelan Pinon Hills Community Service District  
 Well Log

Hour read: 28841.79

Last months Flow read: 1147.7936 MG

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp | Edison | Oil    | PSI | Comments             |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|------|--------|--------|-----|----------------------|
| 1    | LEA     | 9:20  | 1148.6661 MG    | .8725MG          | 28863.06   | 21.27           | 684 | 80°  | 19577  | Filled | 164 |                      |
| 2    | LEA     | 9:10  | 1149.6389 MG    | .9728MG          | 28886.65   | 23.59           | 687 | 80°  | 19632  | Filled | 146 |                      |
| 3    | LEA     | 10:25 | 1150.6034 MG    | .9645 MG         | 28909.74   | 23.09           | 696 | 80°  | 19687  | Filled | 156 |                      |
| 4    | LEA     | 8:55  | 1151.5482 MG    | .9448MG          | 28932.19   | 22.45           | 701 | 80°  | 19740  | Filled | 155 |                      |
| 5    | CC      | 8:33  | 1152.4820 MG    | .9333MG          | 28954.46   | 22.27           | 699 | 79°  | 19793  | Filled | 155 |                      |
| 6    | TC      | 8:10  | 1153.4305 MG    | .9513 MG         | 28977.31   | 22.85           | 696 | —    | 19847  | Filled | 162 |                      |
| 7    | CC      | 8:55  | 1154.4580 MG    | 1.0217           | 29001.53   | 24.22           | 703 | 77°  | 19904  | Filled | 157 |                      |
| 8    | LEA     | 8:55  | 1155.4157 MG    | .9571MG          | 29024.67   | 23.14           | 690 | 84°  | 19959  | Filled | 155 |                      |
| 9    | TC      | 7:50  | 1155.7794 MG    | .5637MG          | 29038.43   | 13.76           | 652 | —    | 19991  | Filled | 155 |                      |
| 10   | LEA     | 8:35  | 1156.9838 MG    | 1.0044MG         | 29068.53   | 24.10           | 695 | 82°  | 20048  | Filled | 170 | 3.00PSI              |
| 11   | LEA     | 8:30  | 1157.9706 MG    | .9868MG          | 29086.39   | 22.86           | 689 | 80°  | 20104  | Filled | 154 | 180psi - 58 Resid. V |
| 12   | LEA     | 9:10  | 1158.9917 MG    | 1.0211MG         | 29110.38   | 23.99           | 709 | 80°  | 20161  | Filled | 198 | 25<br>184psi - 42    |
| 13   | JS      | 9:45  | 1159.9447 MG    | .959MG           | 29133.29   | 22.91           | 693 | 80°  | 20216  | Filled | 155 |                      |
| 14   | JS      | 10:00 | 1160.8755 MG    | .9708MG          | 29155.79   | 22.50           | 685 | 80°  | 20269  | Filled | 160 |                      |
| 15   | LEA     | 8:35  | 1161.8162 MG    | .9407MG          | 29178.46   | 22.67           | 693 | 84°  | 20322  | Filled | 175 |                      |
| 16   | CC      | 8:10  | 1162.7258 MG    | .9096MG          | 29200.69   | 22.23           | 687 | 74°  | 20375  | Filled | 156 |                      |
| 17   | LEA     | 8:40  | 1163.7574 MG    | 1.0316MG         | 29225.20   | 24.51           | 701 | 80°  | 20433  | Filled | 172 |                      |
| 18   | CC      | 10:15 | 1164.8270 MG    | 1.0096MG         | 29250.78   | 25.58           | 697 | 80°  | 20493  | Filled | 165 |                      |
| 19   | CC      | 9:30  | 1165.7966 MG    | .9696MG          | 29274.04   | 23.26           | 695 | 82°  | 20548  | Filled | 165 |                      |
| 20   | CC      | 9:55  | 1166.7554 MG    | .9588MG          | 29297.14   | 23.1            | 692 | 81°  | 20602  | Filled | 156 |                      |
| 21   | LEA     | 10:27 | 1167.8187       | 1.0633MG         | 29322.02   | 24.88           | 712 | 74°  | 20661  | Filled | 175 |                      |
| 22   | LEA     | 8:40  | 1168.6925 MG    | .8738MG          | 29342.88   | 20.86           | 698 | 80°  | 20711  | Filled | 185 |                      |
| 23   | NB      | 7:50  | 1169.6868 MG    | .9943MG          | 29366.02   | 23.14           | 716 | 80°  | 20766  | Filled | 172 |                      |
| 24   | LEA     | 8:35  | 1170.6454 MG    | .9586MG          | 29388.62   | 22.60           | 707 | 80°  | 20820  | Filled | 153 |                      |
| 25   | LEA     | 10:25 | 1171.5815 MG    | .9361MG          | 29410.74   | 22.12           | 705 | 80°  | 20872  | Filled | 200 |                      |
| 26   | LEA     | 8:50  | 1172.4280 MG    | .8445MG          | 29430.85   | 20.11           | 687 | 80°  | 20920  | Filled | 172 |                      |
| 27   | JS      | 9:45  | 1173.2310 MG    | .8080 MG         | 29450.48   | 19.63           | 686 | 80°  | 20967  | Filled | 180 |                      |
| 28   | LEA     | 10:25 | 1174.1433 MG    | .9123MG          | 29472.29   | 21.81           | 697 | 80°  | 21019  | Filled | 165 |                      |
| 29   | LEA     | 9:00  | 1174.9308 MG    | .7875MG          | 29491.65   | 19.36           | 678 | 80°  | 21064  | Filled | 195 |                      |
| 30   | LEA     | 8:45  | 1175.5135 MG    | .5821MG          | 29505.49   | 13.84           | 702 | 81°  | 21098  | Filled | 165 |                      |
| 31   | LEA     | 8:50  | 1176.3602 MG    | .8467MG          | 29525.85   | 20.36           | 693 | 88°  | 21146  | Filled | 175 |                      |

Comments: 10/9 Pump Check & Flow Test, 10/15 Blow out 62 pump motor assembly.

Phelan Pinon Hills Community Service District  
Well Log

MONTH: November  
YEAR: 2012  
SITE: W-14

Last months Flow read: 1176.3602 MG      Hour read: 29525.85

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp  | Edison | Oil    | PSI | Comments |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|-------|--------|--------|-----|----------|
| 1    | LEA     | 8:15  | 1177.1877 MG    | 0.8275 MG        | 29546.21   | 20.36           | 677 | 82°   | 21194  | Filled | 172 |          |
| 2    | CC      | 10:03 | 1178.0450 MG    | 0.8575 MG        | 29566.90   | 20.49           | 691 | 68°   | 21043  | Filled | 175 |          |
| 3    | BMC     | 10:25 | 1178.3735 MG    | 1.7985 MG        | 29586.11   | 19.21           | 692 | ON    | 21287  | Filled | 175 |          |
| 4    | CC      | 9:20  | 1179.6696 MG    | 0.3261 MG        | 29606.21   | 20.1            | 685 | 80°   | 21330  | Filled | 160 |          |
| 5    | LEA     | 8:35  | 1180.5891 MG    | 0.9195 MG        | 29627.99   | 21.78           | 704 | ON    | 21388  | Filled | 160 |          |
| 6    | CC      | 9:14  | 1181.6241 MG    | 1.035 MG         | 29652.54   | 24.65           | 703 | OFF   | 21446  | Filled | 145 | Well off |
| 7    | LEA     | 8:00  | 1182.3047 MG    | 0.6806 MG        | 29669.01   | 16.47           | 689 | OFF   | 21485  | Filled | 150 | Well off |
| 8    | CC      | 8:25  | 1183.2354 MG    | 0.9307 MG        | 29691.08   | 22.07           | 703 | 96.1° | 21538  | Filled | 160 |          |
| 9    | LEA     | 9:50  | 1184.1702 MG    | 0.9348 MG        | 29713.26   | 22.18           | 702 | 82°   | 21590  | Filled | 152 |          |
| 10   | NB      | 9:00  | 1185.0268 MG    | 0.8566 MG        | 29733.61   | 20.35           | 702 | 80°   | 21639  | Filled | 165 |          |
| 11   | TC      | 8:02  | 1185.9134 MG    | 0.8866 MG        | 29754.57   | 20.96           | 704 | —     | 21689  | Filled | 153 |          |
| 12   | VS      | 5:30  | 1186.8408 MG    | 0.9274 MG        | 29776.40   | 21.91           | 705 | —     | 21741  | Filled | 180 |          |
| 13   | LEA     | 9:20  | 1187.7847 MG    | 0.9439 MG        | 29798.93   | 22.45           | 701 | 82°   | 21794  | Filled | 188 |          |
| 14   | LEA     | 9:05  | 1188.6928 MG    | 0.9081 MG        | 29820.32   | 21.39           | 708 | 80°   | 21845  | Filled | 155 |          |
| 15   | CC      | 9:25  | 1189.6400 MG    | 0.9476 MG        | 29841.71   | 22.39           | 705 | 82°   | 21818  | Filled | 152 |          |
| 16   | CC      | 8:39  | 1190.6275 MG    | 0.9875 MG        | 29865.88   | 23.17           | 710 | ON    | 21954  | Filled | 165 |          |
| 17   | RS      | 10:15 | 1191.6986 MG    | 1.0711 MG        | 29890.83   | 24.95           | 715 | ON    | 22013  | Filled | 190 |          |
| 18   | AC      | 10:00 | 1192.6650 MG    | 0.9667 MG        | 29913.76   | 22.93           | 714 | 80°   | 22067  | Filled | 150 |          |
| 19   | CC      | 8:50  | 1193.5276 MG    | 0.8626 MG        | 29933.73   | 20.47           | 702 | 82.4° | 22115  | Filled | 150 |          |
| 20   | CC      | 8:24  | 1194.5172 MG    | 0.9896 MG        | 29956.87   | 23.14           | 713 | ON    | 22171  | Filled | 150 |          |
| 21   | LEA     | 9:05  | 1195.4847 MG    | 0.9675 MG        | 29979.48   | 22.61           | 713 | 92°   | 22225  | Filled | 160 |          |
| 22   | JS      | 9:15  | 1196.4973 MG    | 1.0126 MG        | 30003.34   | 23.86           | 707 | ON    | 22281  | Filled | 150 |          |
| 23   | VS      | 12:25 | 1197.6825 MG    | 1.1852 MG        | 30030.81   | 27.47           | 719 | ON    | 22347  | Filled | 160 |          |
| 24   | JS      | 10:10 | 1198.6741 MG    | 0.9496 MG        | 30052.84   | 22.03           | 712 | ON    | 22397  | Filled | 200 |          |
| 25   | VS      | 10:50 | 1199.6672 MG    | 1.0421 MG        | 30077.73   | 24.39           | 713 | ON    | 22457  | Filled | 156 |          |
| 26   | LEA     | 8:25  | 1200.5882 MG    | 0.9210 MG        | 30098.84   | 21.61           | 710 | 83°   | 22509  | Filled | 163 |          |
| 27   | CC      | 8:23  | 1201.6084 MG    | 1.0202 MG        | 30122.80   | 23.96           | 710 | 92.5° | 22560  | Filled | 150 |          |
| 28   | LEA     | 9:05  | 1202.5863 MG    | 0.9779 MG        | 30145.77   | 22.94           | 710 | OFF   | 22620  | Filled | 146 |          |
| 29   | CC      | 8:43  | 1203.4954 MG    | 0.9081 MG        | 30167.17   | 21.43           | 707 | 92°   | 22671  | Filled | 150 |          |
| 30   | CC      | 9:20  | 1204.4722 MG    | 0.9768 MG        | 30189.99   | 20.80           | 713 | 92.6° | 22726  | Filled | 150 |          |
| 31   |         |       |                 |                  |            |                 |     |       |        |        |     |          |

Comments:

Phelan Pinon Hills Community Service District

MONTH: December  
 YEAR: 2012  
 SITE: W-14

Well Log

Last months Flow read: 1204.4722 MG

Hour read: 30189.99

| Date | Initial | Time  | Flow Meter Read | 24 Hr Total Flow | Hour Meter | 24 hr Total Ran | gpm | Temp | Edison | Oil    | PSI | Comments           |
|------|---------|-------|-----------------|------------------|------------|-----------------|-----|------|--------|--------|-----|--------------------|
| 1    | CC      | 7:18  | 1205.4258 MG    | .9536 MG         | 30211.93   | 21.94           | 724 | ON   | 22778  | Filled | 155 |                    |
| 2    | CC      | 9:38  | 1206.5164 MG    | 1.0906 MG        | 30237.11   | 25.18           | 722 | ON   | 22838  | Filled | 150 |                    |
| 3    | LEA     | 9:05  | 1207.4954 MG    | .9790 MG         | 30259.96   | 22.85           | 714 | ON   | 22892  | Filled | 150 |                    |
| 4    | LEA     | 11:30 | 1208.6304 MG    | 1.1350 MG        | 30286.35   | 26.4            | 717 | ON   | 22955  | Filled | 189 |                    |
| 5    | LEA     | 8:20  | 1209.4457 MG    | .8153 MG         | 30305.51   | 19.16           | 709 | ON   | 23001  | Filled | 155 |                    |
| 6    | LEA     | 8:25  | 1210.4141 MG    | .9684 MG         | 30328.24   | 22.73           | 710 | ON   | 23055  | Filled | 150 |                    |
| 7    | LEA     | 9:30  | 1211.4131 MG    | .9990 MG         | 30350.84   | 22.60           | 717 | ON   | 23109  | Filled | 154 |                    |
| 8    | NB      | 9:20  | 1212.4355 MG    | 1.0224 MG        | 30374.71   | 23.87           | 714 | ON   | 23166  | Filled | 155 |                    |
| 9    | NB      | 9:25  | 1213.3641 MG    | .9286 MG         | 30396.33   | 21.62           | 716 | ON   | 23218  | Filled | 160 |                    |
| 10   | LEA     | 9:15  | 1214.2761 MG    | .9120 MG         | 30417.86   | 21.53           | 706 | ON   | 23269  | Filled | 154 |                    |
| 11   | CC      | 8:12  | 1215.2676 MG    | .9915 MG         | 30440.82   | 21.46           | 720 | ON   | 23323  | Filled | 160 |                    |
| 12   | CC      | 8:40  | 1216.2174 MG    | .9448 MG         | 30463.02   | 22.2            | 709 | ON   | 23376  | Filled | 167 |                    |
| 13   | NB      | 10:00 | 1217.3012 MG    | 1.0888 MG        | 30488.41   | 25.39           | 714 | ON   | 23437  | Filled | 200 |                    |
| 14   | CC      | 9:46  | 1218.1947 MG    | .8935 MG         | 30509.10   | 20.69           | 720 | ON   | 23486  | Filled | 165 |                    |
| 15   | CC      | 12:00 | 1219.2006 MG    | 1.0057 MG        | 30532.47   | 23.27           | 717 | ON   | 23542  | Filled | 166 |                    |
| 16   | CC      | 9:40  | 1219.9531 MG    | .7525 MG         | 30549.92   | 17.45           | 714 | ON   | 23583  | Filled | 160 |                    |
| 17   | LEA     | 9:25  | 1220.9810 MG    | 1.0279 MG        | 30573.77   | 23.85           | 718 | ON   | 23640  | Filled | 155 |                    |
| 18   | LEA     | 8:20  | 1221.0278 MG    | .0468 MG         | 30574.84   | 1.07            | 729 | OFF  | 23643  | Filled | 146 |                    |
| 19   | LEA     | 9:05  | 1221.0506 MG    | .0228 MG         | 30575.46   | .62             | 613 | ON   | 23645  | Filled | 153 | JUST STARTED WELL  |
| 20   | LEA     | 8:50  | 1221.9719 MG    | .9213 MG         | 30596.76   | 21.30           | 721 | OFF  | 23696  | Filled | 147 |                    |
| 21   | LEA     | 9:15  | 1222.8214 MG    | .8495 MG         | 30616.69   | 19.93           | 710 | OFF  | 23744  | Filled | 150 | WELL FIRED UP      |
| 22   | CC      | 9:37  | 1223.6690 MG    | .8476 MG         | 30636.49   | 19.8            | 713 | ON   | 23791  | Filled | 147 |                    |
| 23   | JS      | 10:00 | 1224.4933 MG    | .8293 MG         | 30655.60   | 19.11           | 718 | ON   | 23837  | Filled | 160 |                    |
| 24   | CC      | 6:54  | 1225.1632 MG    | .6699 MG         | 30671.14   | 15.54           | 718 | ON   | 23874  | Filled | 155 |                    |
| 25   | CC      | 7:14  | 1225.9871 MG    | .8239 MG         | 30690.19   | 19.05           | 710 | OFF  | 23919  | Filled | 145 |                    |
| 26   | LEA     | 8:30  | 1226.7284 MG    | .7413 MG         | 30707.39   | 17.20           | 718 | ON   | 23961  | Filled | 160 |                    |
| 27   | LEA     | 8:30  | 1227.5204 MG    | .7920 MG         | 30725.73   | 18.34           | 720 | OFF  | 24005  | Filled | 159 | WELL JUST FIRED UP |
| 28   | CC      | 9:16  | 1228.2165 MG    | .7501 MG         | 30743.16   | 17.43           | 718 | ON   | 24047  | Filled | 157 |                    |
| 29   | NMG     | 9:45  | 1229.0458 MG    | .7753 MG         | 30761.24   | 18.08           | 715 | ON   | 24090  | Filled | 159 |                    |
| 30   | CC      | 9:10  | 1229.6777 MG    | .6339 MG         | 30776.00   | 14.76           | 716 | ON   | 24125  | Filled | 146 |                    |
| 31   | LEA     | 9:00  | 1230.3889 MG    | .7092 MG         | 30792.49   | 16.49           | 717 | ON   | 24165  | Filled | 155 |                    |

Comments:

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