



TESTERS, INC.

HOBBS OCD

30-025-41497

COMPANY : PRIMERO OPERATING, INC.  
LEASE : GARRETT  
WELL NO. : # 1  
FIELD : SHIPP-STRAWN  
COUNTY/STATE : LEA / NEW MEXICO

JUN 03 2015

RECEIVED

TEST DATE : 05/02/14  
D.S.T. NO. : 1  
TEST TKT. NO. : 27148  
INVOICE NO. : 24971  
ORDER NO. :

FORMATION : ATOKA SAND  
INTERVAL (ft) : 11710 TO 11890  
TOTAL DEPTH (ft) : 13184  
ELEVATION (ft) :  
HOLE SIZE (in) : 7.875  
DRILL PIPE ID (in) : 3.82  
DRILL COLLAR ID(in) : 2.25  
DRILL COLLAR feet : 0  
ANCHOR LENGTH (ft) : 180  
TOOL LENGTH (ft) : 82  
TOOL O.D. (in) : 5  
PACKER SIZE (in) : 7.00

RECORDER DATA  
AK-1KUSTER / STELLAR

TOP RECORDER: IN  
RECORDER NO. : 9634  
CAPACITY (psi): 10000  
DEPTH (ft) : 11717  
CLOCK NO. : 9634  
DURATION (hrs): 99

BOTTOM RECORDER: OUT  
RECORDER NO. : 9635  
CAPACITY (psi): 10000  
DEPTH (ft) : 11718  
CLOCK NO. : 9635  
DURATION (hrs): 99

MUD PROPERTIES

MUD TYPE : SALT / GEL  
MUD WT. (#/gal) : 10.2  
WATER LOSS (cc) : 22  
FILTER CAKE (in) : 1/32  
VISCOSITY (sec) : 54  
CHLORIDE PPM : 160000  
RESISTIVITY(ohm-m) : .0355

EQUIPMENT DATA

CONVENTIONAL : NO  
STRADDLE : YES  
SELECTIVE ZONE : YES  
SAMPLE CHAMBER : YES  
GAS ANALYSIS : NO  
ROTARY JARS : YES  
NO. OF PACKERS : 4  
SAFETY JOINT : YES  
CIRCULATING SUB : YES  
REVERSED OUT : NO  
MULTIFLOW : NO  
MILEAGE : NO  
OPERATOR TIME : YES  
OTHER : YES  
STELLAR ELECTRONICS(2)  
SUCCESSFUL : YES  
PACKER FAILURE : NO  
TOOL PLUG : NO

DECIDED NOT TO TEST : NO

FAIL TO REACH BOTTOM : NO

TIME INTERVAL DATA (min)

TOOL OPENED : 12:40 PM

TOTAL TEST TIME: 329

INITIAL FLOW : 23  
SECOND FLOW : 58  
THIRD FLOW :

INITIAL SHUT-IN: 67  
SECOND SHUT-IN : 181  
THIRD SHUT IN :

TEST TOOL OPERATOR: PAUL MYERS

JUL 13 2015

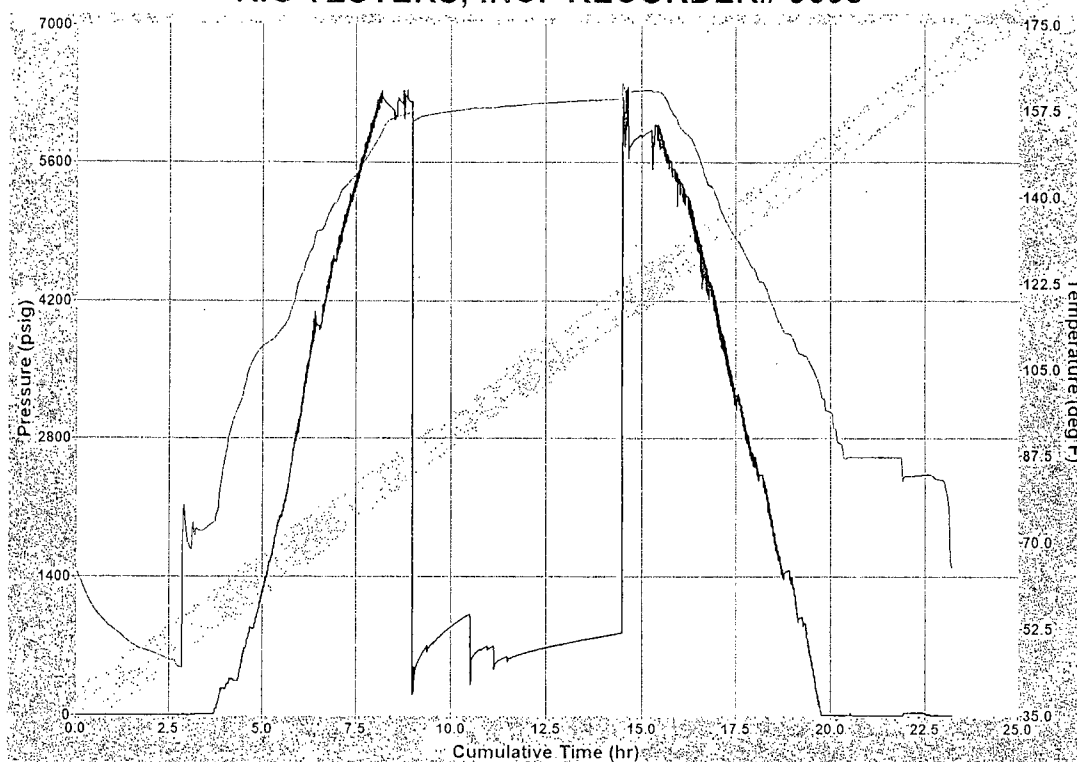
PRIMERO OPERATING, INC.



GARRETT # 1  
D.S.T. NO. :1

|     |                      | CORRECTED READING | FIELD READING |
|-----|----------------------|-------------------|---------------|
| A   | INITIAL HYDROSTATIC: | 6232 PSI          | 6232 PSI      |
| B-1 | INITIAL FIRST FLOW : | 220 PSI           | 220 PSI       |
| B-2 | FINAL FIRST FLOW :   | 653 PSI           | 721 PSI       |
| C   | FIRST SHUT-IN :      | 1033 PSI          | 1010 PSI      |
| D-1 | INITIAL SECOND FLOW: | 325 PSI           | 325 PSI       |
| D-2 | FINAL SECOND FLOW :  | 560 PSI           | 508 PSI       |
| E   | SECOND SHUT-IN :     | 846 PSI           | 846 PSI       |
| H   | FINAL HYDROSTATIC :  | 6049 PSI          | 6048 PSI      |

### RIG TESTERS, INC. RECORDER# 9635



PIPE RECOVERY

450 FT. OF GAS IN PIPE  
50 FT. OF DRLG. MUD

#### RECOVERY DATA

B.H. TEMP. (deg F) : 163

SAMPLE CHAMBER

500 LBS. OF PRESSURE  
.93 CU. FT. OF GAS  
1500 CC'S OF DRLG. MUD

#### TEST REMARKS

TOOL OPENED WITH WEAK BLOW (1" IN WATER) WHICH BUILT TO FAIR BLOW (4" IN WATER) IN 7 MIN. & THEN BEGAN DECREASING TO A WEAK BLOW (2" IN WATER) AT END OF THE 30 MIN. FIRST FLOW. REOPENED TOOL WITH A VERY WEAK BLOW (1/2" IN WATER) WHICH BUILT TO FAIR BLOW (4" IN WATER) IN 30 MIN. & REMAINED THROUGHOUT THE 60 MIN. FINAL FLOW PERIOD.

(CHARTS INDICATE PLUGGING ACTION DURING BOTH FLOW PERIODS)



Company Name PRIMERO OPERATING, INC.  
Well Name GARRETT #1  
Type of Test DST #1 (11,710-11,890 FT.; ATOKA SAND)  
Date(s) of Test 5-2-14

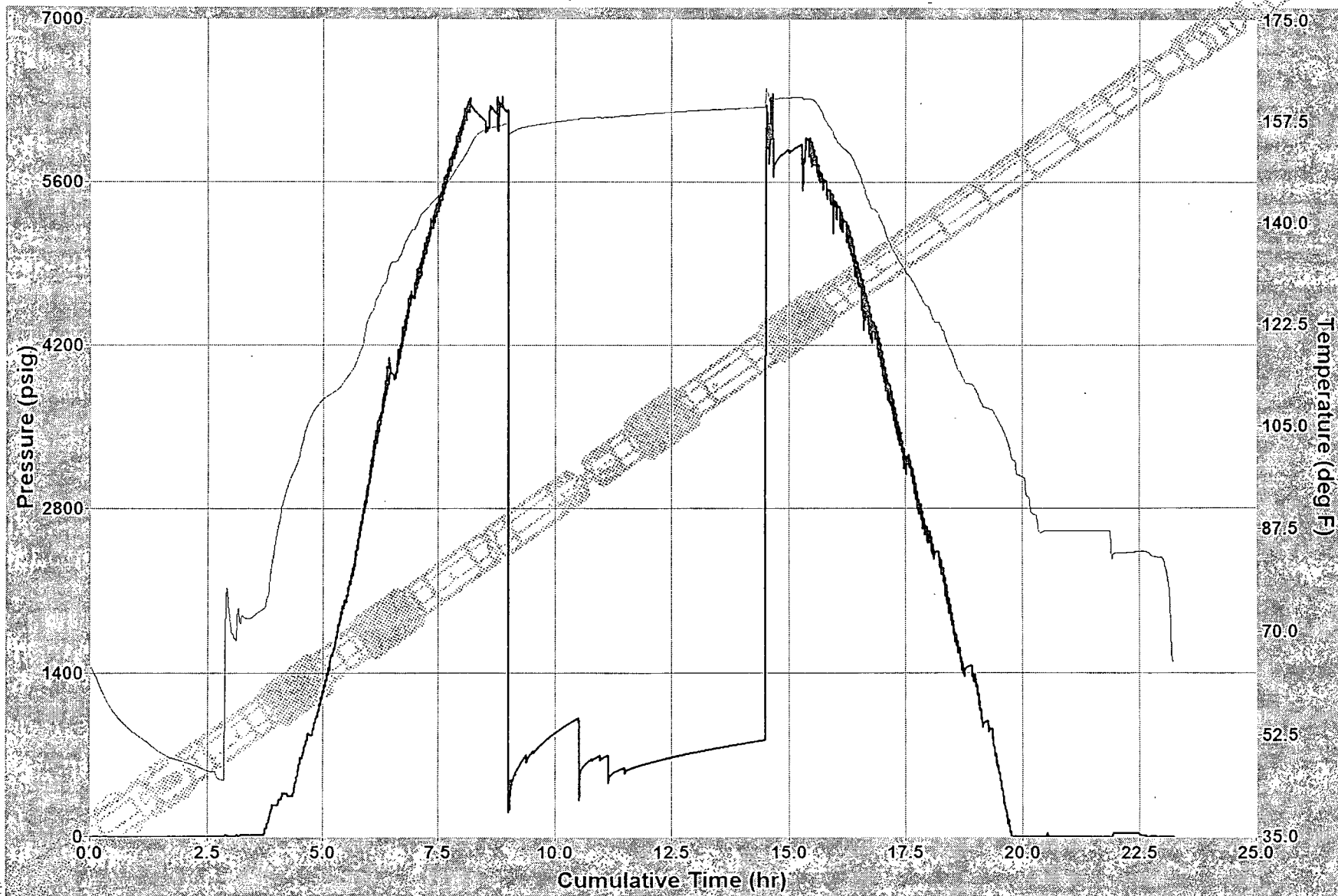
## RIG TESTERS, INC. RECORDER# 9634





Company Name PRIMERO OPERATING, INC.  
Well Name GARRETT #1  
Type of Test DST #1 (11,710-11,890 FT.; ATOKA SAND)  
Date(s) of Test 5-2-14

## RIG TESTERS, INC. RECORDER# 9635





## INCREMENTAL PRESSURE DATA

RECORDER NO : 9635

RECORDER CAPACITY : 10000 psi

RECORDER DEPTH : 11718 ft

| ELAPSED<br>TIME<br>---MIN--- | TOTAL<br>FLOW<br>TIME, T<br>---MIN--- | INCREMENTAL<br>SHUT-IN<br>TIME, DT<br>---MIN--- | (T+DT)/DT<br>(HORNER)<br>----- | PRESSURE<br>---PSIG--- | DELTA P<br>---PSIG--- |
|------------------------------|---------------------------------------|-------------------------------------------------|--------------------------------|------------------------|-----------------------|
| FIRST FLOW                   |                                       |                                                 |                                |                        |                       |
| .0                           | .0                                    |                                                 |                                | 220.40                 | .00                   |
| 2.0                          | 2.0                                   |                                                 |                                | 491.94                 | 271.54                |
| 4.0                          | 4.0                                   |                                                 |                                | 468.71                 | 248.31                |
| 6.0                          | 6.0                                   |                                                 |                                | 517.70                 | 297.30                |
| 8.0                          | 8.0                                   |                                                 |                                | 555.96                 | 335.56                |
| 10.0                         | 10.0                                  |                                                 |                                | 587.95                 | 367.55                |
| 12.0                         | 12.0                                  |                                                 |                                | 600.50                 | 380.10                |
| 14.0                         | 14.0                                  |                                                 |                                | 630.37                 | 409.97                |
| 16.0                         | 16.0                                  |                                                 |                                | 654.21                 | 433.81                |
| 18.0                         | 18.0                                  |                                                 |                                | 673.60                 | 453.20                |
| 20.0                         | 20.0                                  |                                                 |                                | 694.33                 | 473.93                |
| 22.0                         | 22.0                                  |                                                 |                                | 714.03                 | 493.63                |
| 23.0                         | 23.0                                  |                                                 |                                | 653.40                 | 433.00                |
| FIRST SHUT-IN                |                                       |                                                 |                                |                        |                       |
| 23.0                         | 23.0                                  | .00                                             | .000                           | 653.40                 | .00                   |
| 24.0                         | 23.0                                  | 1.00                                            | 23.980                         | 681.36                 | 27.96                 |
| 25.0                         | 23.0                                  | 2.00                                            | 12.490                         | 693.81                 | 40.41                 |
| 26.0                         | 23.0                                  | 3.00                                            | 8.660                          | 704.50                 | 51.10                 |
| 27.0                         | 23.0                                  | 4.00                                            | 6.745                          | 713.41                 | 60.01                 |
| 28.0                         | 23.0                                  | 5.00                                            | 5.596                          | 722.12                 | 68.72                 |
| 29.0                         | 23.0                                  | 6.00                                            | 4.830                          | 730.90                 | 77.50                 |
| 30.0                         | 23.0                                  | 7.00                                            | 4.283                          | 738.84                 | 85.44                 |
| 31.0                         | 23.0                                  | 8.00                                            | 3.873                          | 744.91                 | 91.51                 |
| 32.0                         | 23.0                                  | 9.00                                            | 3.553                          | 753.30                 | 99.90                 |
| 33.0                         | 23.0                                  | 10.00                                           | 3.298                          | 744.97                 | 91.57                 |
| 35.0                         | 23.0                                  | 12.00                                           | 2.915                          | 761.70                 | 108.30                |
| 37.0                         | 23.0                                  | 14.00                                           | 2.641                          | 776.06                 | 122.66                |
| 39.0                         | 23.0                                  | 16.00                                           | 2.436                          | 789.67                 | 136.27                |
| 41.0                         | 23.0                                  | 18.00                                           | 2.277                          | 802.80                 | 149.40                |
| 43.0                         | 23.0                                  | 20.00                                           | 2.149                          | 815.10                 | 161.70                |
| 46.0                         | 23.0                                  | 23.00                                           | 1.999                          | 833.21                 | 179.81                |
| 49.0                         | 23.0                                  | 26.00                                           | 1.884                          | 850.50                 | 197.10                |
| 52.0                         | 23.0                                  | 29.00                                           | 1.792                          | 866.83                 | 213.43                |
| 55.0                         | 23.0                                  | 32.00                                           | 1.718                          | 882.63                 | 229.23                |
| 58.0                         | 23.0                                  | 35.00                                           | 1.657                          | 897.93                 | 244.53                |
| 61.0                         | 23.0                                  | 38.00                                           | 1.605                          | 912.74                 | 259.34                |
| 64.0                         | 23.0                                  | 41.00                                           | 1.560                          | 926.95                 | 273.55                |
| 67.0                         | 23.0                                  | 44.00                                           | 1.522                          | 940.85                 | 287.45                |
| 70.0                         | 23.0                                  | 47.00                                           | 1.489                          | 954.25                 | 300.85                |
| 73.0                         | 23.0                                  | 50.00                                           | 1.460                          | 967.35                 | 313.95                |
| 76.0                         | 23.0                                  | 53.00                                           | 1.434                          | 980.05                 | 326.65                |
| 79.0                         | 23.0                                  | 56.00                                           | 1.410                          | 992.47                 | 339.07                |
| 82.0                         | 23.0                                  | 59.00                                           | 1.389                          | 1004.57                | 351.17                |
| 85.0                         | 23.0                                  | 62.00                                           | 1.371                          | 1016.37                | 362.97                |



## INCREMENTAL PRESSURE DATA

RECORDER NO : 9635

RECORDER CAPACITY : 10000 psi

RECORDER DEPTH : 11718 ft

| ELAPSED<br>TIME<br>---MIN--- | TOTAL<br>FLOW<br>TIME, T<br>---MIN--- | INCREMENTAL<br>SHUT-IN<br>TIME, DT<br>---MIN--- | (T+DT)/DT<br>(HORNER)<br>----- | PRESSURE<br>---PSIG--- | DELTA P<br>---PSIG--- |
|------------------------------|---------------------------------------|-------------------------------------------------|--------------------------------|------------------------|-----------------------|
| FIRST SHUT-IN                |                                       |                                                 |                                |                        |                       |
| 88.0                         | 23.0                                  | 65.00                                           | 1.354                          | 1027.78                | 374.38                |
| 89.5                         | 23.0                                  | 66.54                                           | 1.345                          | 1033.60                | 380.20                |
| SECOND FLOW                  |                                       |                                                 |                                |                        |                       |
| 91.3                         | 24.7                                  |                                                 |                                | 325.60                 | .00                   |
| 94.3                         | 27.7                                  |                                                 |                                | 600.80                 | 275.20                |
| 97.3                         | 30.7                                  |                                                 |                                | 630.70                 | 305.10                |
| 100.3                        | 33.7                                  |                                                 |                                | 649.80                 | 324.20                |
| 103.3                        | 36.7                                  |                                                 |                                | 665.60                 | 340.00                |
| 106.3                        | 39.7                                  |                                                 |                                | 678.90                 | 353.30                |
| 109.3                        | 42.7                                  |                                                 |                                | 683.40                 | 357.80                |
| 112.3                        | 45.7                                  |                                                 |                                | 695.20                 | 369.60                |
| 115.3                        | 48.7                                  |                                                 |                                | 705.60                 | 380.00                |
| 118.3                        | 51.7                                  |                                                 |                                | 675.80                 | 350.20                |
| 121.3                        | 54.7                                  |                                                 |                                | 693.30                 | 367.70                |
| 124.3                        | 57.7                                  |                                                 |                                | 704.30                 | 378.70                |
| 127.3                        | 60.7                                  |                                                 |                                | 713.90                 | 388.30                |
| 130.3                        | 63.7                                  |                                                 |                                | 534.60                 | 209.00                |
| 133.3                        | 66.7                                  |                                                 |                                | 557.50                 | 231.90                |
| 136.3                        | 69.7                                  |                                                 |                                | 571.20                 | 245.60                |
| 139.3                        | 72.7                                  |                                                 |                                | 582.00                 | 256.40                |
| 142.3                        | 75.7                                  |                                                 |                                | 591.30                 | 265.70                |
| 145.3                        | 78.7                                  |                                                 |                                | 599.80                 | 274.20                |
| 148.3                        | 81.7                                  |                                                 |                                | 607.70                 | 282.10                |
| 149.5                        | 83.0                                  |                                                 |                                | 560.30                 | 234.70                |
| SECOND SHUT-IN               |                                       |                                                 |                                |                        |                       |
| 149.5                        | 83.0                                  | .00                                             | .000                           | 560.30                 | .00                   |
| 150.5                        | 83.0                                  | 1.00                                            | 83.980                         | 567.70                 | 7.40                  |
| 151.5                        | 83.0                                  | 2.00                                            | 42.490                         | 585.01                 | 24.71                 |
| 152.5                        | 83.0                                  | 3.00                                            | 28.660                         | 589.40                 | 29.10                 |
| 153.5                        | 83.0                                  | 4.00                                            | 21.745                         | 593.12                 | 32.82                 |
| 154.5                        | 83.0                                  | 5.00                                            | 17.596                         | 596.06                 | 35.76                 |
| 155.5                        | 83.0                                  | 6.00                                            | 14.830                         | 598.80                 | 38.50                 |
| 156.5                        | 83.0                                  | 7.00                                            | 12.854                         | 601.50                 | 41.20                 |
| 157.5                        | 83.0                                  | 8.00                                            | 11.373                         | 604.05                 | 43.75                 |
| 158.5                        | 83.0                                  | 9.00                                            | 10.220                         | 606.40                 | 46.10                 |
| 159.5                        | 83.0                                  | 10.00                                           | 9.298                          | 608.80                 | 48.50                 |
| 161.5                        | 83.0                                  | 12.00                                           | 7.915                          | 613.30                 | 53.00                 |
| 163.5                        | 83.0                                  | 14.00                                           | 6.927                          | 617.65                 | 57.35                 |



## INCREMENTAL PRESSURE DATA

RECORDER NO : 9635

RECORDER CAPACITY : 10000 psi

RECORDER DEPTH : 11718 ft

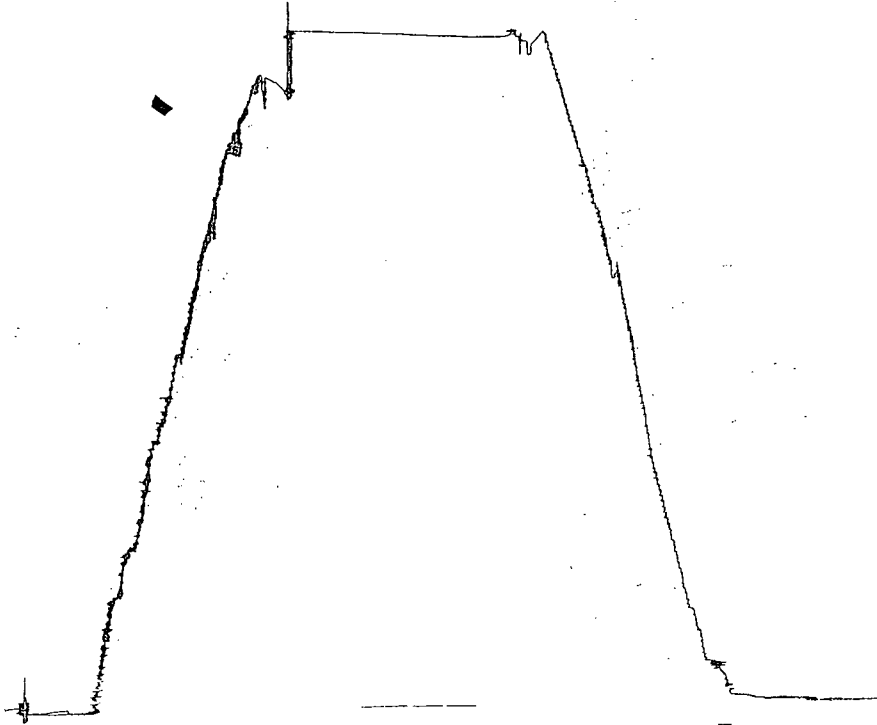
| ELAPSED<br>TIME<br>---MIN--- | TOTAL<br>FLOW<br>TIME, T<br>---MIN--- | INCREMENTAL<br>SHUT-IN<br>TIME, DT<br>---MIN--- | (T+DT)/DT<br>(HORNER)<br>----- | PRESSURE<br>---PSIG--- | DELTA P<br>---PSIG--- |
|------------------------------|---------------------------------------|-------------------------------------------------|--------------------------------|------------------------|-----------------------|
| SECOND SHUT-IN               |                                       |                                                 |                                |                        |                       |
| 165.5                        | 83.0                                  | 16.00                                           | 6.186                          | 621.88                 | 61.58                 |
| 167.5                        | 83.0                                  | 18.00                                           | 5.610                          | 625.90                 | 65.60                 |
| 169.5                        | 83.0                                  | 20.00                                           | 5.149                          | 630.03                 | 69.73                 |
| 172.5                        | 83.0                                  | 23.00                                           | 4.608                          | 635.74                 | 75.44                 |
| 175.5                        | 83.0                                  | 26.00                                           | 4.192                          | 641.44                 | 81.14                 |
| 178.5                        | 83.0                                  | 29.00                                           | 3.861                          | 646.94                 | 86.64                 |
| 184.5                        | 83.0                                  | 35.00                                           | 3.371                          | 657.53                 | 97.23                 |
| 189.5                        | 83.0                                  | 40.00                                           | 3.075                          | 666.07                 | 105.77                |
| 194.5                        | 83.0                                  | 45.00                                           | 2.844                          | 674.20                 | 113.90                |
| 199.5                        | 83.0                                  | 50.00                                           | 2.660                          | 682.13                 | 121.83                |
| 204.5                        | 83.0                                  | 55.00                                           | 2.509                          | 689.97                 | 129.67                |
| 209.5                        | 83.0                                  | 60.00                                           | 2.383                          | 697.50                 | 137.20                |
| 214.5                        | 83.0                                  | 65.00                                           | 2.277                          | 704.83                 | 144.53                |
| 219.5                        | 83.0                                  | 70.00                                           | 2.185                          | 712.17                 | 151.87                |
| 224.5                        | 83.0                                  | 75.00                                           | 2.106                          | 719.20                 | 158.90                |
| 229.5                        | 83.0                                  | 80.00                                           | 2.037                          | 726.23                 | 165.93                |
| 234.5                        | 83.0                                  | 85.00                                           | 1.976                          | 733.05                 | 172.75                |
| 239.5                        | 83.0                                  | 90.00                                           | 1.922                          | 739.70                 | 179.40                |
| 244.5                        | 83.0                                  | 95.00                                           | 1.873                          | 746.32                 | 186.02                |
| 249.5                        | 83.0                                  | 100.00                                          | 1.830                          | 752.75                 | 192.45                |
| 254.5                        | 83.0                                  | 105.00                                          | 1.790                          | 759.10                 | 198.80                |
| 259.5                        | 83.0                                  | 110.00                                          | 1.754                          | 765.33                 | 205.03                |
| 264.5                        | 83.0                                  | 115.00                                          | 1.722                          | 771.55                 | 211.25                |
| 269.5                        | 83.0                                  | 120.00                                          | 1.692                          | 777.60                 | 217.30                |
| 274.5                        | 83.0                                  | 125.00                                          | 1.664                          | 783.73                 | 223.43                |
| 279.5                        | 83.0                                  | 130.00                                          | 1.638                          | 789.73                 | 229.43                |
| 284.5                        | 83.0                                  | 135.00                                          | 1.615                          | 795.60                 | 235.30                |
| 289.5                        | 83.0                                  | 140.00                                          | 1.593                          | 801.23                 | 240.93                |
| 294.5                        | 83.0                                  | 145.00                                          | 1.572                          | 807.05                 | 246.75                |
| 299.5                        | 83.0                                  | 150.00                                          | 1.553                          | 812.70                 | 252.40                |
| 304.5                        | 83.0                                  | 155.00                                          | 1.535                          | 818.43                 | 258.13                |
| 309.5                        | 83.0                                  | 160.00                                          | 1.519                          | 823.95                 | 263.65                |
| 314.5                        | 83.0                                  | 165.00                                          | 1.503                          | 829.40                 | 269.10                |
| 319.5                        | 83.0                                  | 170.00                                          | 1.488                          | 835.02                 | 274.72                |
| 324.5                        | 83.0                                  | 175.00                                          | 1.474                          | 840.45                 | 280.15                |
| 329.5                        | 83.0                                  | 180.00                                          | 1.461                          | 845.90                 | 285.60                |
| 330.2                        | 83.0                                  | 180.72                                          | 1.459                          | 846.50                 | 286.20                |

## REMARKS

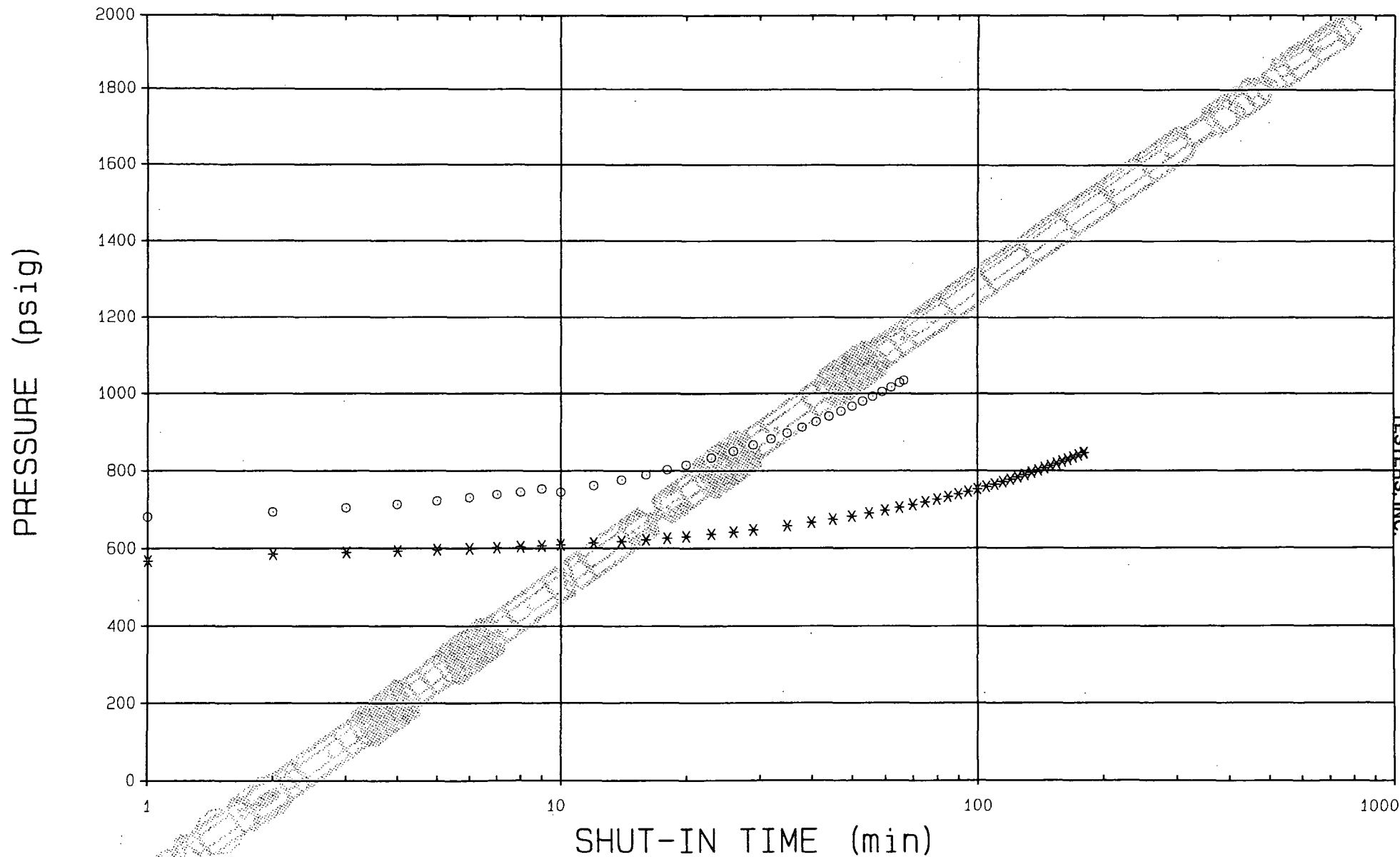
THE INCREMENTAL DATA, PLOTS & ANALYSIS ARE FROM THE ELECTRONIC RECORDER  
(PLEASE REFER TO DERIVATIVE DIAGNOSTICS ANALYSIS FOR FURTHER INFORMATION)  
DST PRESSURE ASCII FILES ARE AVAILABLE BY E-MAIL UPON REQUEST



TKT - 27148 REC - 16550 WT - 7350  
AK-1 KUSTER 24 HR. CLOCK  
HOOKWALL STRADDLE TEST : BLANK-OFF CHART



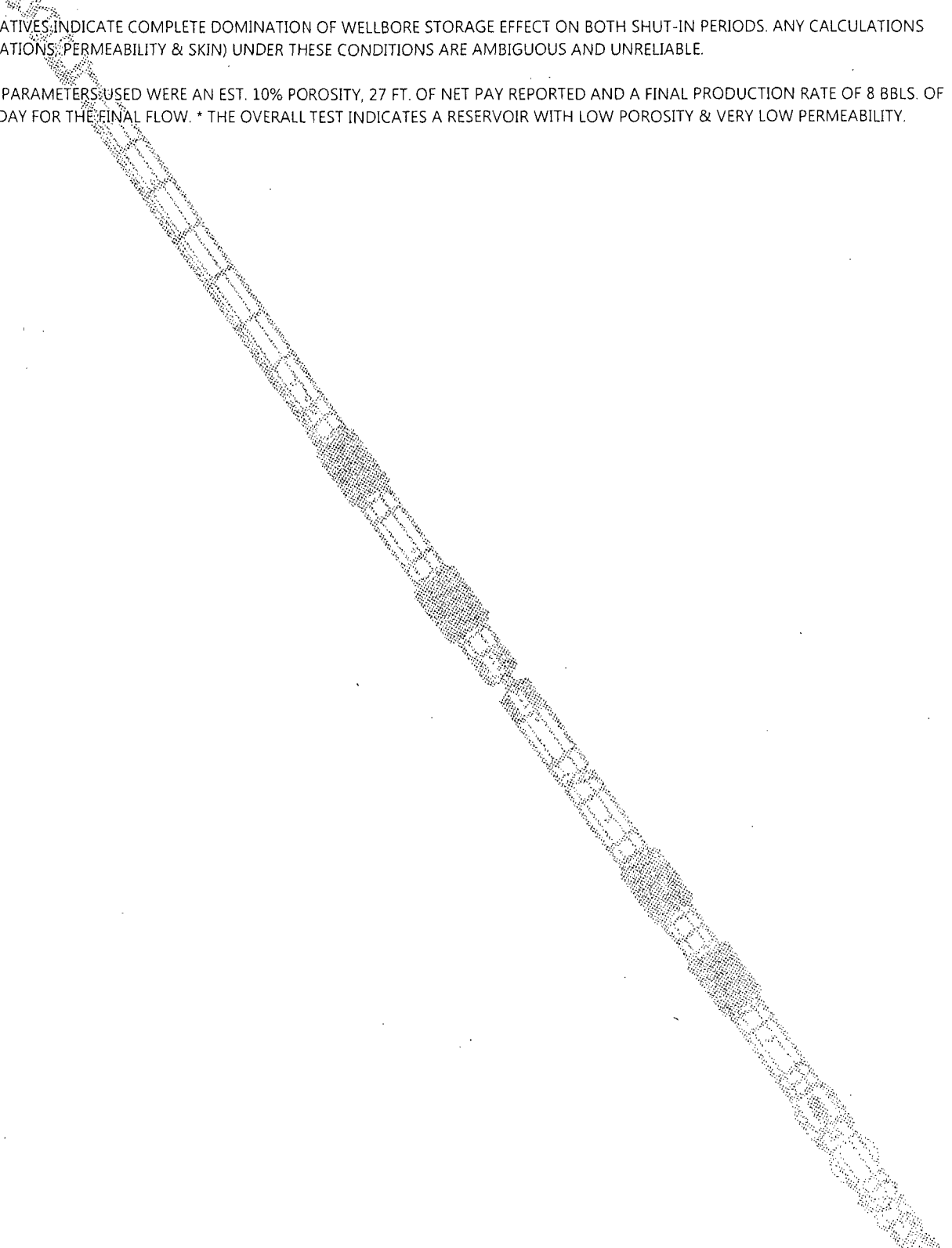
# PRESSURE TIME



PRIMERO OPERATING, INC.  
GARRETT # 1

○ FIRST SHUT-IN  
\* SECOND SHUT-IN



|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Analysis comments                                  | FINAL SHUT-IN PERIOD                                                       |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Company PRIMERO OPERATING, INC.<br>Well GARRETT #1 | Field SHIPP-STRAWN<br>Test Name / # DST #1 (11,710-11,890 FT.; ATOKA SAND) |                                                                                     |
| <p>THE DERIVATIVES INDICATE COMPLETE DOMINATION OF WELLBORE STORAGE EFFECT ON BOTH SHUT-IN PERIODS. ANY CALCULATIONS (EXTRAPOLATIONS, PERMEABILITY &amp; SKIN) UNDER THESE CONDITIONS ARE AMBIGUOUS AND UNRELIABLE.</p> <p>THE FIXED PARAMETERS USED WERE AN EST. 10% POROSITY, 27 FT. OF NET PAY REPORTED AND A FINAL PRODUCTION RATE OF 8 BBLs. OF FLUID PER DAY FOR THE FINAL FLOW. * THE OVERALL TEST INDICATES A RESERVOIR WITH LOW POROSITY &amp; VERY LOW PERMEABILITY.</p>  |                                                    |                                                                            |                                                                                     |



| Main results                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  | Analysis 1                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------|
| Company PRIMERO OPERATING, INC.<br>Well GARRETT #1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  | Field SHIPP-STRAWN<br>Test Name / # DST #1 (11,710-11,890 FT.; ATOKA SAND) |
| <div>TEST TYPE: Standard</div> <div>Test date / time 5-2-14<br/>Formation interval 11,710-11,890 FT.; ATOKA SAND<br/>Perforated interval<br/>Gauge type / # STELLAR# 9635<br/>Gauge depth<br/>Analyzed by<br/>Analysis date / time</div> <div>Porosity Phi (%) 10<br/>Well Radius rw 0.328125 ft<br/>Pay Zone h 27 ft</div> <div>Form. compr. 3E-6 psi-1<br/>Water Salt (ppm) 10000<br/>So 0.75<br/>Sg 0<br/>Sw 0.25<br/>Reservoir T 163 °F<br/>Reservoir P 4756 psia</div> <div>Fluid type Oil</div> <div>Volume Factor B 1.23488 B/STB<br/>Viscosity 0.82046 cp<br/>Total Compr. ct 9.34102E-6 psi-1</div> <div>Derived &amp; Secondary Parameters</div> |  |                                                                            |



History plot

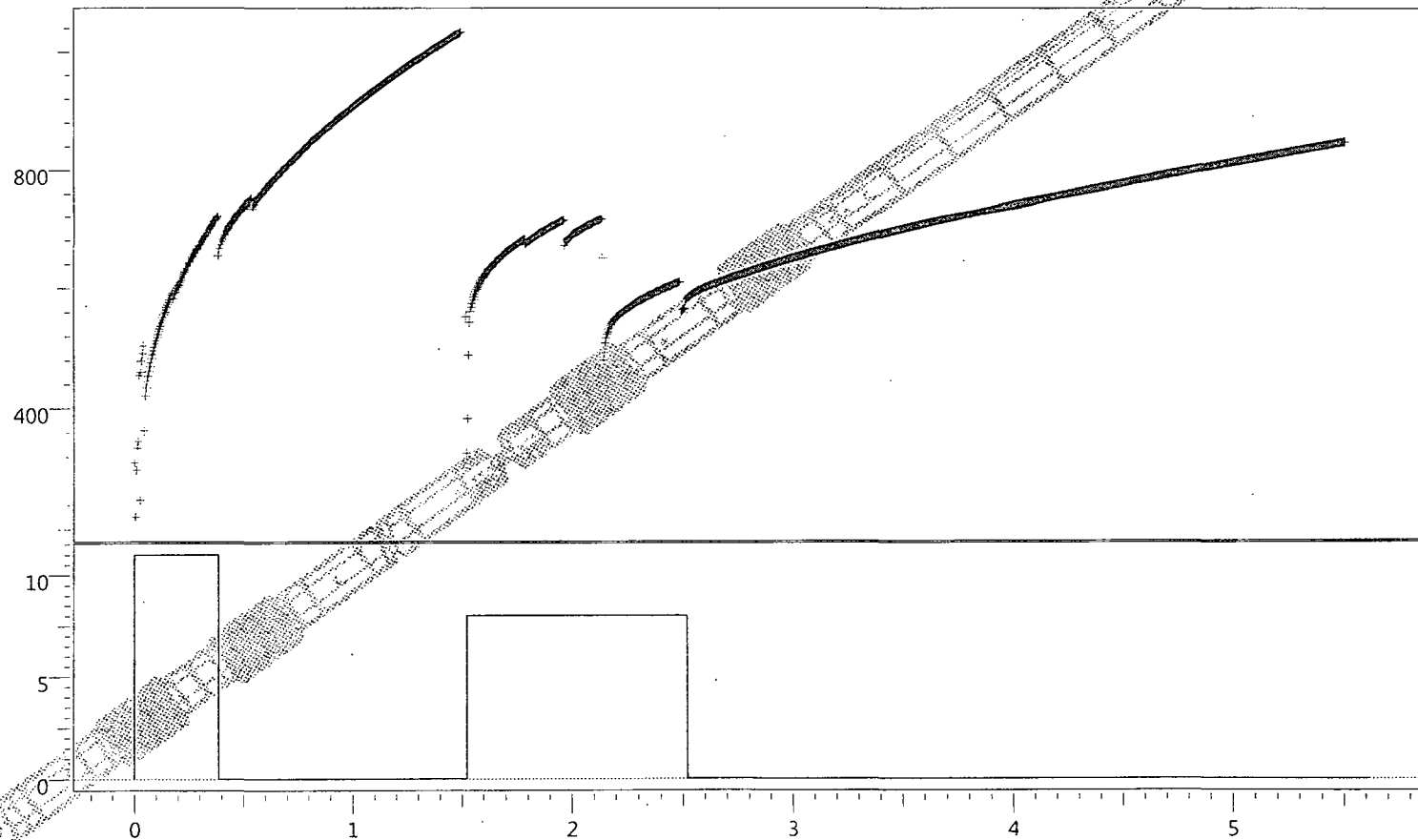
Analysis 1

Company PRIMERO OPERATING, INC.  
Well GARRETT #1

Field SHIPP-STRAWN  
Test Name / # DST #1 (11,710-11,890 FT.; ATOKA SAND)



[psia]



[STB/D]

Pressure [psia], Liquid rate [STB/D] vs Time [hr]

TESTERS, INC.



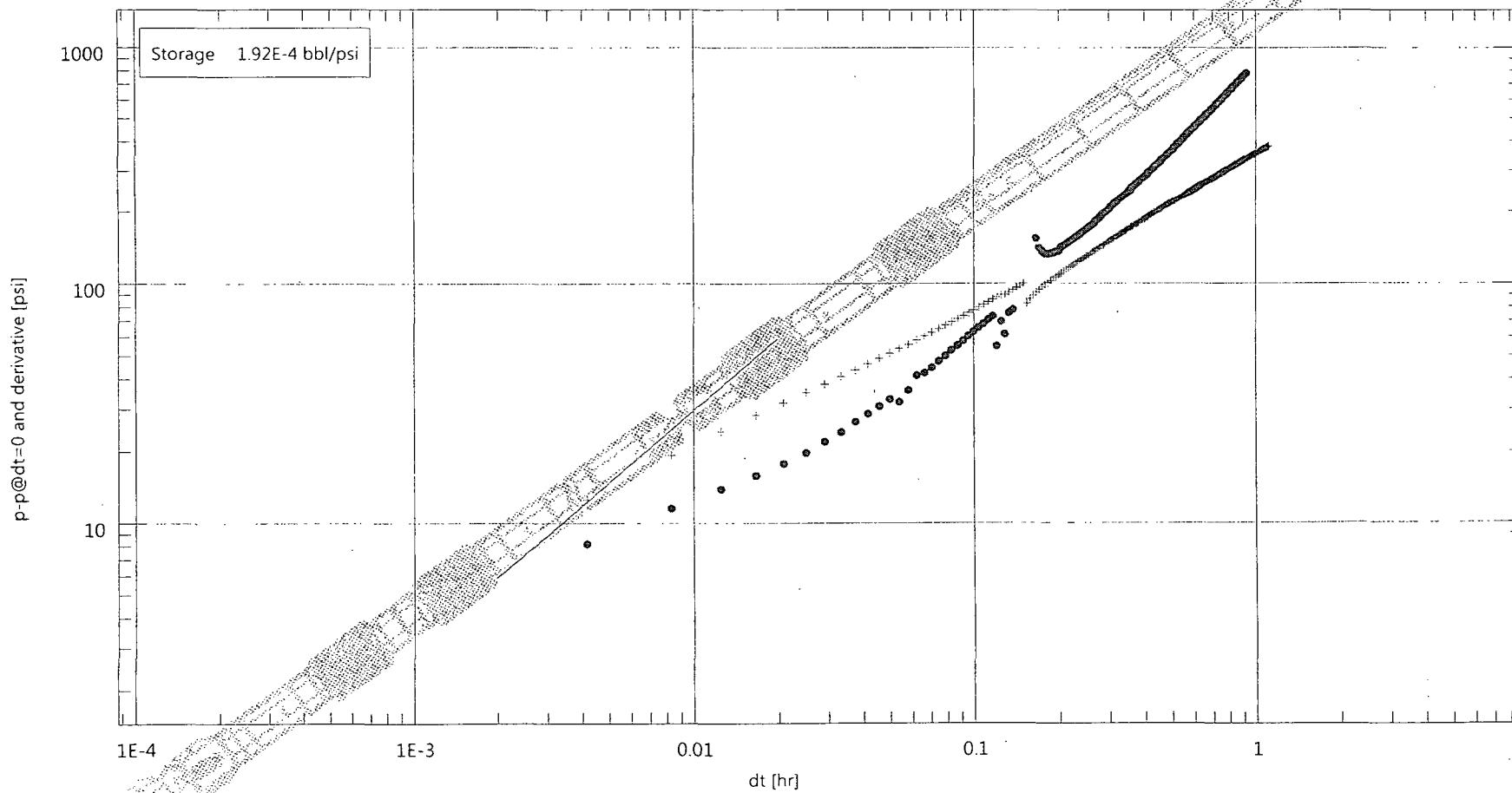


Log-Log plot

INITIAL SHUT-IN PERIOD

Company PRIMERO OPERATING, INC.  
Well GARRETT #1

Field SHIPP-STRAWN  
Test Name / # DST #1 (11,710-11,890 FT.; ATOKA SAND)



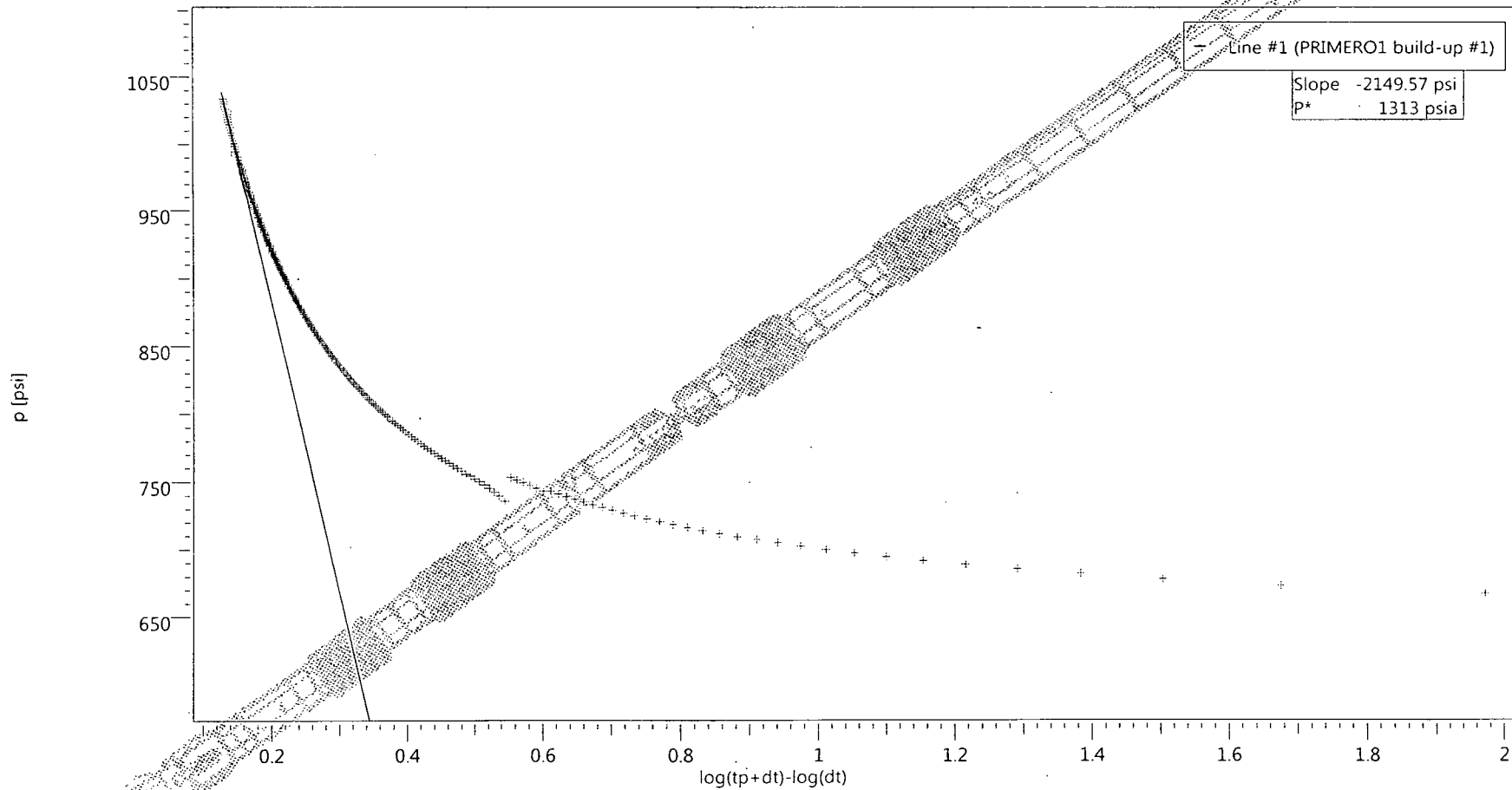


Horner plot

INITIAL SHUT-IN PERIOD

Company PRIMERO OPERATING, INC.  
Well GARRETT #1

Field SHIPP-STRAWN  
Test Name / # DST #1 (11,710-11,890 FT.; ATOKA SAND)



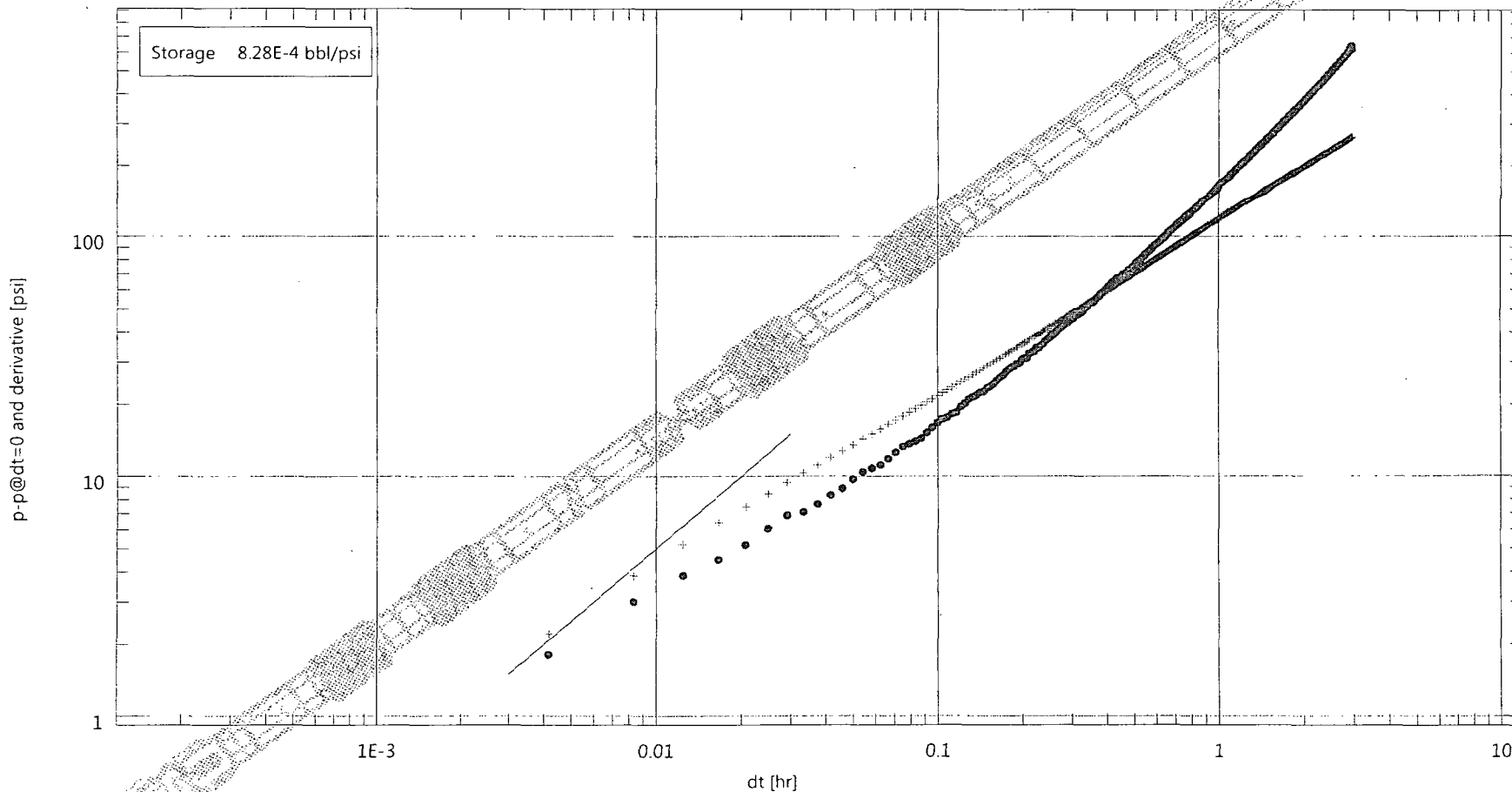


Log-Log plot

FINAL SHUT-IN PERIOD

Company PRIMERO OPERATING, INC.  
Well GARRETT #1

Field SHIPP-STRAWN  
Test Name / # DST #1 (11,710-11,890 FT.; ATOKA SAND)





Horner plot

FINAL SHUT-IN PERIOD

Company PRIMERO OPERATING, INC.  
Well GARRETT #1

Field SHIPP-STRAWN  
Test Name / # DST #1 (11,710-11,890 FT.; ATOKA SAND)

