

15-049-22432-00-00

18-31s-10E

# Ricketts Testing, Inc.



Company CORONADO KS, LLC Lease & Well No. MEL-BOCKMAN #18-1  
 Elevation 1196 G.L. Formation ARBUCKLE Ticket No. 2424  
 Date 2-2-06 Sec. 18 Twp. 31S Range 10E County ELK State KS  
 Test Approved by JOHN-MARK COATES Ricketts Representative JIM RICKETTS

Formation Test No. 1 Interval Tested from 2450 ft. to 2519 ft. Total Depth 2519 ft.  
 Packer Depth 2450 ft. Size 6 3/4in. Packer Depth \_\_\_\_\_ ft. Size \_\_\_\_\_ in.  
 Packer Depth 2447 ft. Size 6 3/4in. Packer Depth \_\_\_\_\_ ft. Size \_\_\_\_\_ in.

Top Recorder Depth (Inside) 2455 ft. Recorder Number W1022 Cap. 10000  
 Bottom Recorder Depth (Outside) 2458 ft. Recorder Number 13564 Cap. 4475  
 Below Straddle Recorder Depth \_\_\_\_\_ ft. Recorder Number \_\_\_\_\_ Cap. \_\_\_\_\_

Drilling Contractor GULICK DRILLING RIG #1 Drill Collar Length 371 I.D. 2.25 in.  
 Mud Type CHEMICAL Viscosity 45 Weight Pipe Length \_\_\_\_\_ I.D. \_\_\_\_\_ in.  
 Weight 9.3 Water Loss 10.8 cc. Drill Pipe Length 2059 I.D. 3.25 in.  
 Chlorides 900 P.P.M. Test Tool Length 20 ft. Tool Size 5 1/2 in.  
 Jars: Make \_\_\_\_\_ Serial Number \_\_\_\_\_ Anchor Length 69 ft. Size 5 1/2 in.  
 Did Well Flow? NO Reversed Out NO Surface Choke Size 3/4 in. Bottom Choke Size 3/4 in.  
 Gravity Oil 32° Main Hole Size 7 7/8 in. Tool Joint Size 4 1/2 XH in.

Blow: WEAK BLOW BUILDING TO A STRONG BLOW IN 30 MINUTES INITIAL FLOW PERIOD. WEAK BLOW BUILDING TO A STRONG BLOW IN 30 MINUTES FINAL FLOW PERIOD.

Recovered 350 ft. of FREE OIL.  
 Recovered \_\_\_\_\_ ft. of \_\_\_\_\_  
 Recovered \_\_\_\_\_ ft. of \_\_\_\_\_  
 Recovered \_\_\_\_\_ ft. of \_\_\_\_\_  
 Recovered \_\_\_\_\_ ft. of \_\_\_\_\_

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 KCC WICHITA

Remarks: \_\_\_\_\_

Time Set Packer (s) 5:38 P.M. Time Started Off Bottom 8:53 P.M. Maximum Temperature 101°  
 Initial Hydrostatic Pressure.....(A) 1195 P.S.I.  
 Initial Flow Period .....Minutes 45 (B) 15 P.S.I. to  
 (C) 98 P.S.I.  
 Initial Closed In Period .....Minutes 45 (D) 856 P.S.I.  
 Final Flow Period .....Minutes 45 (E) 102 P.S.I. to  
 (F) 162 P.S.I.  
 Final Closed In Period.....Minutes 60 (G) 858 P.S.I.  
 Final Hydrostatic Pressure.....(H) 1166 P.S.I.

# Pressure Test Report

## COMPANY INFORMATION

Company Name Coronado KS LLC  
Representative Steve McDaniel  
Phone  
Fax 918 359 6001  
Address

E-Mail Address  
Service Company

## WELL INFORMATION

Well Name Mel-Bockman 18-1  
Well Location 18-31S-10E NW SE  
Field and Pool  
Status (Oil, Gas, Water, Injection)  
Perforated Intervals  
Mid-point of Perforated Intervals (MPP)  
Drilling Rig Number Gulick Rig #1  
Elevations  
    Kelly Bushing (KB) 1205KB  
    Casing Flange (CF)  
    KB-CF  
    Ground Level 1196GL  
Plug Back Total Depth  
Total Depth 2519'  
Production Casing  
Production Tubing

## TEST INFORMATION

Type of Test DST#1 2450 to 2519'  
Date(s) of Test 2-2-2006  
Dead-weight Gauge Tubing Pressure  
Dead-weight Gauge Casing Pressure  
Shut-in Date (Duration) 2-2-2006  
Date / Time on Bottom 2-2-2006 @ 5:38PM  
Date / Time off Bottom 2-2-2006 @ 8:53 PM

Probe Serial Number  
Probe Offset from End of Tool String  
Run Depth at Probe Pressure Port 2455'

## PRESSURE TEST RESULTS

Maximum Recorded Probe Pressure 1204.3 psig  
Maximum Recorded Probe Temperature 101.5 deg F  
Final Buildup Pressure  
Gradient Survey Information  
    Extrapolated Pressure to MPP  
    Final Gradient at Depth  
Job Number



**Company Name** Coronado KS LLC  
**Well Name** Mel-Bockman 18-1  
**Type of Test** DST#1 2450 to 2519'  
**Date(s) of Test** 2-2-2006



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## COMMENTS

Reported By

James Ricketts

Weak blow building to strong blow in 30 mins. initial flow period. Weak blow building to strong blow in 30 mins. final flow period. Recovery 350' free oil. Gr 32.



Company Name Coronado KS LLC  
 Well Name Mel-Bockman 18-1  
 Type of Test DST#1 2450 to 2519'  
 Date(s) of Test 2-2-2006



| Date         | Time     | Cum.Time<br>BH1 | BH Pres 1 | BH Temp<br>1 |
|--------------|----------|-----------------|-----------|--------------|
|              |          | hr              | psig      | deg F        |
| 2006/02/02   | 16:38:00 | 1.2486          | 5.884     | 66.409       |
| 2006/02/02   | 16:39:45 | 1.2778          | 5.958     | 66.555       |
| 2006/02/02   | 16:41:15 | 1.3028          | 6.034     | 66.672       |
| 2006/02/02   | 16:42:45 | 1.3278          | 26.755    | 75.670       |
| 2006/02/02   | 16:44:15 | 1.3528          | 76.893    | 79.882       |
| 2006/02/02   | 16:45:45 | 1.3778          | 200.453   | 82.116       |
| 2006/02/02   | 16:47:00 | 1.3986          | 184.821   | 83.181       |
| 2006/02/02   | 16:48:30 | 1.4236          | 184.784   | 83.683       |
| 2006/02/02   | 16:50:00 | 1.4486          | 198.947   | 84.033       |
| 2006/02/02   | 16:51:30 | 1.4736          | 251.373   | 84.576       |
| 2006/02/02   | 16:53:00 | 1.4986          | 278.100   | 85.424       |
| 2006/02/02   | 16:54:45 | 1.5278          | 308.437   | 86.394       |
| 2006/02/02   | 16:56:15 | 1.5528          | 379.228   | 86.920       |
| 2006/02/02   | 16:57:45 | 1.5778          | 400.636   | 87.444       |
| 2006/02/02   | 16:59:15 | 1.6028          | 438.491   | 87.852       |
| 2006/02/02   | 17:00:45 | 1.6278          | 491.440   | 88.246       |
| 2006/02/02   | 17:02:15 | 1.6528          | 522.127   | 88.520       |
| 2006/02/02   | 17:03:30 | 1.6736          | 553.254   | 88.720       |
| 2006/02/02   | 17:05:00 | 1.6986          | 601.003   | 88.966       |
| 2006/02/02   | 17:06:30 | 1.7236          | 644.426   | 89.244       |
| 2006/02/02   | 17:08:00 | 1.7486          | 675.779   | 89.553       |
| 2006/02/02   | 17:09:30 | 1.7736          | 737.523   | 89.859       |
| 2006/02/02   | 17:11:15 | 1.8028          | 767.891   | 90.210       |
| 2006/02/02   | 17:12:45 | 1.8278          | 798.535   | 90.448       |
| 2006/02/02   | 17:14:15 | 1.8528          | 828.598   | 90.754       |
| 2006/02/02   | 17:15:45 | 1.8778          | 893.002   | 91.026       |
| 2006/02/02   | 17:17:15 | 1.9028          | 920.806   | 91.357       |
| 2006/02/02   | 17:18:45 | 1.9278          | 978.593   | 91.742       |
| 2006/02/02   | 17:20:15 | 1.9528          | 1010.152  | 92.086       |
| 2006/02/02   | 17:21:45 | 1.9778          | 1044.736  | 92.457       |
| 2006/02/02   | 17:23:15 | 2.0028          | 1075.610  | 92.858       |
| 2006/02/02   | 17:24:45 | 2.0278          | 1153.874  | 93.373       |
| 2006/02/02   | 17:26:00 | 2.0486          | 1166.247  | 93.807       |
| 2006/02/02   | 17:27:30 | 2.0736          | 1186.265  | 94.327       |
| 2006/02/02   | 17:29:00 | 2.0986          | 1177.418  | 95.052       |
| 2006/02/02   | 17:30:30 | 2.1236          | 1177.961  | 95.445       |
| 2006/02/02   | 17:32:00 | 2.1486          | 1183.032  | 95.634       |
| 2006/02/02   | 17:33:45 | 2.1778          | 1182.773  | 95.770       |
| 2006/02/02   | 17:35:15 | 2.2028          | 1182.471  | 95.859       |
| 2006/02/02   | 17:36:45 | 2.2278          | 1196.011  | 95.941       |
| Initial HYD  |          |                 |           |              |
| 2006/02/02   | 17:38:00 | 2.2486          | 1195.178  | 96.120       |
| 2006/02/02   | 17:38:15 | 2.2528          | 14.921    | 96.057       |
| Initial Flow |          |                 |           |              |
| 2006/02/02   | 17:38:30 | 2.2569          | 15.637    | 96.015       |
| 2006/02/02   | 17:39:45 | 2.2778          | 20.981    | 96.112       |
| 2006/02/02   | 17:41:15 | 2.3028          | 25.810    | 96.201       |
| 2006/02/02   | 17:42:30 | 2.3236          | 29.409    | 96.454       |
| 2006/02/02   | 17:44:00 | 2.3486          | 32.922    | 96.872       |
| 2006/02/02   | 17:45:30 | 2.3736          | 36.370    | 97.191       |



Company Name Coronado KS LLC  
 Well Name Mel-Bockman 18-1  
 Type of Test DST#1 2450 to 2519'  
 Date(s) of Test 2-2-2006



| Date         | Time     | Cum.Time<br>BH1 | BH Pres 1 | BH Temp<br>1 |
|--------------|----------|-----------------|-----------|--------------|
|              |          | hr              | psig      | deg F        |
| 2006/02/02   | 17:47:00 | 2.3986          | 39.500    | 97.441       |
| 2006/02/02   | 17:48:30 | 2.4236          | 42.227    | 97.628       |
| 2006/02/02   | 17:50:15 | 2.4528          | 45.361    | 97.795       |
| 2006/02/02   | 17:51:45 | 2.4778          | 47.780    | 97.903       |
| 2006/02/02   | 17:53:15 | 2.5028          | 50.261    | 97.993       |
| 2006/02/02   | 17:54:45 | 2.5278          | 52.599    | 98.069       |
| 2006/02/02   | 17:56:15 | 2.5528          | 54.683    | 98.143       |
| 2006/02/02   | 17:57:30 | 2.5736          | 56.596    | 98.197       |
| 2006/02/02   | 17:59:00 | 2.5986          | 59.126    | 98.272       |
| 2006/02/02   | 18:00:30 | 2.6236          | 62.052    | 98.377       |
| 2006/02/02   | 18:02:00 | 2.6486          | 64.645    | 98.467       |
| 2006/02/02   | 18:03:30 | 2.6736          | 66.545    | 98.537       |
| 2006/02/02   | 18:05:15 | 2.7028          | 69.158    | 98.605       |
| 2006/02/02   | 18:06:45 | 2.7278          | 71.436    | 98.668       |
| 2006/02/02   | 18:08:15 | 2.7528          | 73.440    | 98.708       |
| 2006/02/02   | 18:09:45 | 2.7778          | 75.603    | 98.735       |
| 2006/02/02   | 18:11:15 | 2.8028          | 77.873    | 98.784       |
| 2006/02/02   | 18:12:30 | 2.8236          | 79.877    | 98.827       |
| 2006/02/02   | 18:14:00 | 2.8486          | 82.572    | 98.926       |
| 2006/02/02   | 18:15:30 | 2.8736          | 84.359    | 98.964       |
| 2006/02/02   | 18:17:00 | 2.8986          | 86.372    | 99.001       |
| 2006/02/02   | 18:18:30 | 2.9236          | 88.513    | 99.032       |
| 2006/02/02   | 18:20:00 | 2.9486          | 90.681    | 99.082       |
| 2006/02/02   | 18:21:30 | 2.9736          | 92.504    | 99.126       |
| 2006/02/02   | 18:23:00 | 2.9986          | 94.596    | 99.151       |
| Initial Flow |          |                 |           |              |
| 2006/02/02   | 18:24:00 | 3.0153          | 98.754    | 99.176       |
| 2006/02/02   | 18:24:30 | 3.0236          | 119.527   | 99.194       |
| 2006/02/02   | 18:26:00 | 3.0486          | 245.330   | 99.246       |
| 2006/02/02   | 18:27:30 | 3.0736          | 552.095   | 99.322       |
| 2006/02/02   | 18:29:15 | 3.1028          | 783.800   | 99.444       |
| 2006/02/02   | 18:30:45 | 3.1278          | 820.485   | 99.502       |
| 2006/02/02   | 18:32:15 | 3.1528          | 829.769   | 99.558       |
| 2006/02/02   | 18:33:45 | 3.1778          | 834.400   | 99.606       |
| 2006/02/02   | 18:35:15 | 3.2028          | 837.505   | 99.630       |
| 2006/02/02   | 18:36:30 | 3.2236          | 839.563   | 99.658       |
| 2006/02/02   | 18:38:00 | 3.2486          | 841.401   | 99.678       |
| 2006/02/02   | 18:39:30 | 3.2736          | 842.988   | 99.700       |
| 2006/02/02   | 18:41:00 | 3.2986          | 844.648   | 99.723       |
| 2006/02/02   | 18:42:30 | 3.3236          | 845.940   | 99.739       |
| 2006/02/02   | 18:44:15 | 3.3528          | 847.270   | 99.757       |
| 2006/02/02   | 18:45:45 | 3.3778          | 848.286   | 99.763       |
| 2006/02/02   | 18:47:15 | 3.4028          | 849.157   | 99.775       |
| 2006/02/02   | 18:48:45 | 3.4278          | 850.015   | 99.786       |
| 2006/02/02   | 18:50:15 | 3.4528          | 850.749   | 99.802       |
| 2006/02/02   | 18:51:30 | 3.4736          | 851.338   | 99.811       |
| 2006/02/02   | 18:53:00 | 3.4986          | 852.027   | 99.819       |
| 2006/02/02   | 18:54:30 | 3.5236          | 852.616   | 99.833       |
| 2006/02/02   | 18:56:00 | 3.5486          | 853.190   | 99.847       |
| 2006/02/02   | 18:57:30 | 3.5736          | 853.701   | 99.840       |



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 Type of Test DST#1 2450 to 2519'  
 Date(s) of Test 2-2-2006



| Date            | Time     | Cum.Time<br>BH1 | BH Pres 1 | BH Temp<br>1 |
|-----------------|----------|-----------------|-----------|--------------|
|                 |          | hr              | psig      | deg F        |
| 2006/02/02      | 18:59:15 | 3.6028          | 854.258   | 99.860       |
| 2006/02/02      | 19:00:45 | 3.6278          | 854.669   | 99.864       |
| 2006/02/02      | 19:02:15 | 3.6528          | 855.134   | 99.873       |
| 2006/02/02      | 19:03:45 | 3.6778          | 855.441   | 99.876       |
| 2006/02/02      | 19:05:15 | 3.7028          | 855.851   | 99.883       |
| 2006/02/02      | 19:06:45 | 3.7278          | 856.133   | 99.891       |
| 2006/02/02      | 19:08:00 | 3.7486          | 856.514   | 99.905       |
| Initial Buildup |          |                 |           |              |
| 2006/02/02      | 19:09:00 | 3.7653          | 856.844   | 99.910       |
| 2006/02/02      | 19:09:30 | 3.7736          | 105.801   | 99.815       |
| Final Flow      |          |                 |           |              |
| 2006/02/02      | 19:10:15 | 3.7861          | 102.966   | 99.774       |
| 2006/02/02      | 19:11:00 | 3.7986          | 103.976   | 99.750       |
| 2006/02/02      | 19:12:30 | 3.8236          | 106.329   | 99.729       |
| 2006/02/02      | 19:14:00 | 3.8486          | 108.582   | 99.738       |
| 2006/02/02      | 19:15:45 | 3.8778          | 111.212   | 99.777       |
| 2006/02/02      | 19:17:15 | 3.9028          | 113.583   | 99.833       |
| 2006/02/02      | 19:18:45 | 3.9278          | 115.977   | 99.882       |
| 2006/02/02      | 19:20:15 | 3.9528          | 117.626   | 99.909       |
| 2006/02/02      | 19:21:45 | 3.9778          | 119.475   | 99.943       |
| 2006/02/02      | 19:23:15 | 4.0028          | 121.320   | 99.959       |
| 2006/02/02      | 19:24:45 | 4.0278          | 123.233   | 99.977       |
| 2006/02/02      | 19:26:15 | 4.0528          | 125.310   | 100.004      |
| 2006/02/02      | 19:27:45 | 4.0778          | 127.282   | 100.027      |
| 2006/02/02      | 19:29:15 | 4.1028          | 129.118   | 100.049      |
| 2006/02/02      | 19:30:30 | 4.1236          | 130.845   | 100.078      |
| 2006/02/02      | 19:32:00 | 4.1486          | 132.936   | 100.110      |
| 2006/02/02      | 19:33:30 | 4.1736          | 134.972   | 100.148      |
| 2006/02/02      | 19:35:00 | 4.1986          | 137.041   | 100.177      |
| 2006/02/02      | 19:36:30 | 4.2236          | 139.128   | 100.222      |
| 2006/02/02      | 19:38:15 | 4.2528          | 141.374   | 100.270      |
| 2006/02/02      | 19:39:45 | 4.2778          | 143.457   | 100.306      |
| 2006/02/02      | 19:41:15 | 4.3028          | 145.413   | 100.346      |
| 2006/02/02      | 19:42:45 | 4.3278          | 147.409   | 100.389      |
| 2006/02/02      | 19:44:15 | 4.3528          | 149.457   | 100.434      |
| 2006/02/02      | 19:45:45 | 4.3778          | 151.577   | 100.477      |
| 2006/02/02      | 19:47:00 | 4.3986          | 153.238   | 100.528      |
| 2006/02/02      | 19:48:30 | 4.4236          | 155.104   | 100.571      |
| 2006/02/02      | 19:50:00 | 4.4486          | 157.147   | 100.611      |
| 2006/02/02      | 19:51:30 | 4.4736          | 158.840   | 100.650      |
| 2006/02/02      | 19:53:00 | 4.4986          | 160.638   | 100.692      |
| Final Flow      |          |                 |           |              |
| 2006/02/02      | 19:54:15 | 4.5194          | 162.209   | 100.722      |
| 2006/02/02      | 19:54:45 | 4.5278          | 194.576   | 100.746      |
| 2006/02/02      | 19:56:15 | 4.5528          | 408.251   | 100.837      |
| 2006/02/02      | 19:57:45 | 4.5778          | 689.710   | 100.971      |
| 2006/02/02      | 19:59:15 | 4.6028          | 800.115   | 101.071      |
| 2006/02/02      | 20:00:45 | 4.6278          | 824.061   | 101.143      |
| 2006/02/02      | 20:02:00 | 4.6486          | 830.464   | 101.185      |
| 2006/02/02      | 20:03:30 | 4.6736          | 834.721   | 101.226      |



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| Date                 | Time     | Cum. Time<br>BH1 | BH Pres 1 | BH Temp<br>1 |
|----------------------|----------|------------------|-----------|--------------|
|                      |          | hr               | psig      | deg F        |
| 2006/02/02           | 20:05:00 | 4.6986           | 837.479   | 101.260      |
| 2006/02/02           | 20:06:30 | 4.7236           | 839.633   | 101.284      |
| 2006/02/02           | 20:08:00 | 4.7486           | 841.477   | 101.307      |
| 2006/02/02           | 20:09:45 | 4.7778           | 843.139   | 101.329      |
| 2006/02/02           | 20:11:15 | 4.8028           | 844.331   | 101.341      |
| 2006/02/02           | 20:12:45 | 4.8278           | 845.501   | 101.350      |
| 2006/02/02           | 20:14:15 | 4.8528           | 846.452   | 101.363      |
| 2006/02/02           | 20:15:45 | 4.8778           | 847.342   | 101.374      |
| 2006/02/02           | 20:17:00 | 4.8986           | 847.991   | 101.379      |
| 2006/02/02           | 20:18:30 | 4.9236           | 848.735   | 101.388      |
| 2006/02/02           | 20:20:00 | 4.9486           | 849.463   | 101.390      |
| 2006/02/02           | 20:21:30 | 4.9736           | 850.055   | 101.397      |
| 2006/02/02           | 20:23:00 | 4.9986           | 850.598   | 101.401      |
| 2006/02/02           | 20:24:30 | 5.0236           | 851.190   | 101.403      |
| 2006/02/02           | 20:26:00 | 5.0486           | 851.694   | 101.408      |
| 2006/02/02           | 20:27:30 | 5.0736           | 852.217   | 101.413      |
| 2006/02/02           | 20:29:00 | 5.0986           | 852.670   | 101.417      |
| 2006/02/02           | 20:30:30 | 5.1236           | 853.100   | 101.417      |
| 2006/02/02           | 20:32:00 | 5.1486           | 853.477   | 101.415      |
| 2006/02/02           | 20:33:45 | 5.1778           | 854.002   | 101.430      |
| 2006/02/02           | 20:35:15 | 5.2028           | 854.299   | 101.422      |
| 2006/02/02           | 20:36:45 | 5.2278           | 854.708   | 101.428      |
| 2006/02/02           | 20:38:15 | 5.2528           | 855.055   | 101.430      |
| 2006/02/02           | 20:39:45 | 5.2778           | 855.347   | 101.437      |
| 2006/02/02           | 20:41:00 | 5.2986           | 855.632   | 101.435      |
| 2006/02/02           | 20:42:30 | 5.3236           | 855.949   | 101.446      |
| 2006/02/02           | 20:44:00 | 5.3486           | 856.247   | 101.442      |
| 2006/02/02           | 20:45:30 | 5.3736           | 856.442   | 101.448      |
| 2006/02/02           | 20:47:00 | 5.3986           | 856.709   | 101.446      |
| 2006/02/02           | 20:48:45 | 5.4278           | 856.970   | 101.449      |
| 2006/02/02           | 20:50:15 | 5.4528           | 857.257   | 101.455      |
| 2006/02/02           | 20:51:45 | 5.4778           | 857.463   | 101.458      |
| 2006/02/02           | 20:53:15 | 5.5028           | 857.672   | 101.458      |
| 2006/02/02           | 20:54:45 | 5.5278           | 857.950   | 101.458      |
| 2006/02/02           | 20:56:00 | 5.5486           | 858.137   | 101.469      |
| <b>Final Buildup</b> |          |                  |           |              |
| 2006/02/02           | 20:57:15 | 5.5694           | 858.305   | 101.466      |
| 2006/02/02           | 20:57:30 | 5.5736           | 858.390   | 101.467      |
| 2006/02/02           | 20:59:00 | 5.5986           | 1159.619  | 101.512      |
| <b>Final HYD</b>     |          |                  |           |              |
| 2006/02/02           | 21:00:00 | 5.6153           | 1166.339  | 101.487      |
| 2006/02/02           | 21:00:30 | 5.6236           | 1166.119  | 101.457      |
| 2006/02/02           | 21:02:00 | 5.6486           | 1164.385  | 101.410      |
| 2006/02/02           | 21:03:45 | 5.6778           | 1163.775  | 101.394      |
| 2006/02/02           | 21:05:15 | 5.7028           | 1163.459  | 101.386      |
| 2006/02/02           | 21:06:45 | 5.7278           | 1143.725  | 101.232      |
| 2006/02/02           | 21:08:15 | 5.7528           | 1142.193  | 101.034      |
| 2006/02/02           | 21:09:45 | 5.7778           | 1141.182  | 100.900      |
| 2006/02/02           | 21:11:15 | 5.8028           | 1128.360  | 100.531      |
| 2006/02/02           | 21:12:30 | 5.8236           | 1135.800  | 100.148      |

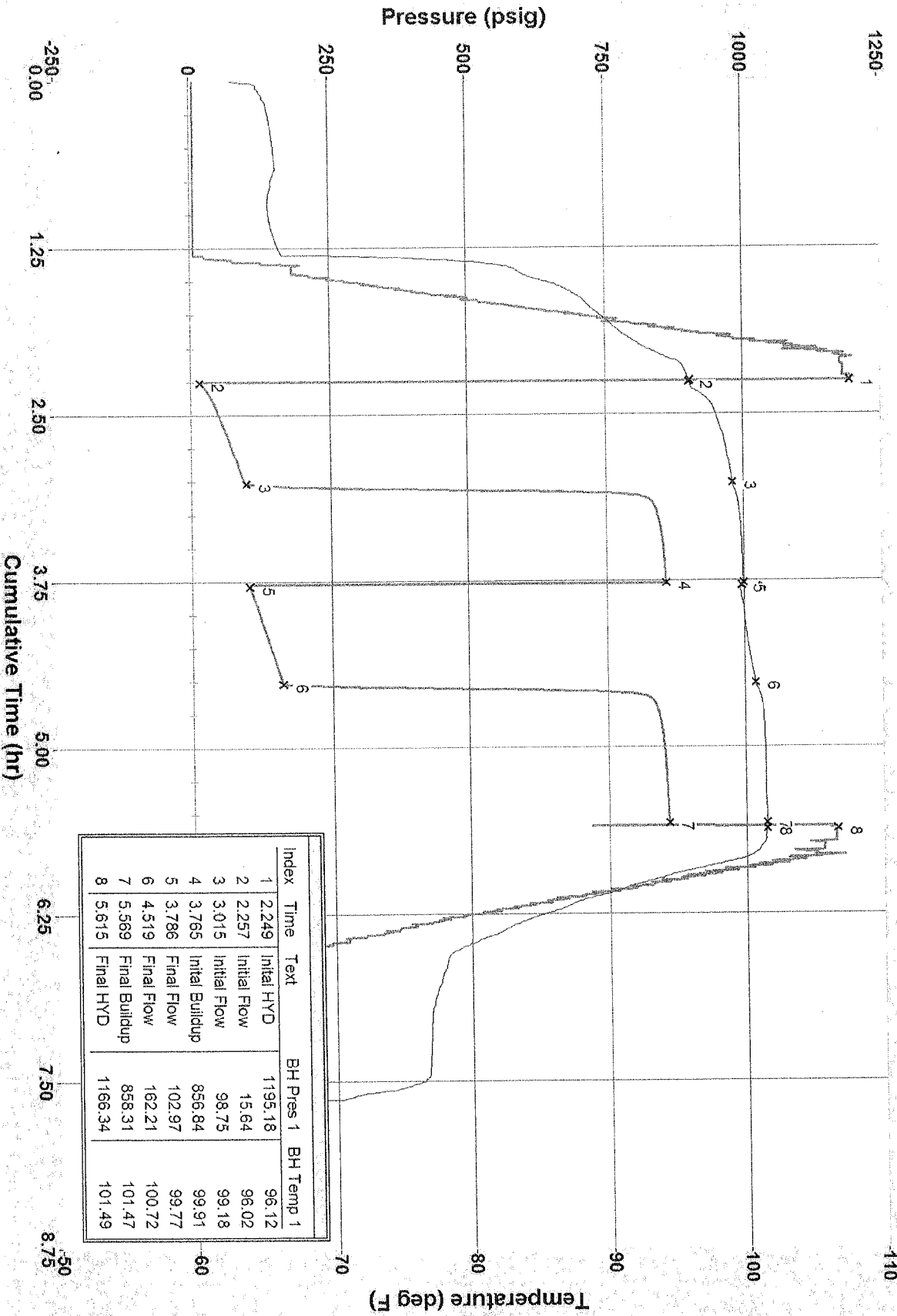


Company Name  
Well Name  
Type of Test  
Date(s) of Test

Coronado KS LLC/Steve  
Mel-Bockman 18-1  
DST#1 2450 to 2519'  
2-2-2006



# Mel-Bockman 18-1 DST#1



| Index | Time  | Text            | BH Pres 1 | BH Temp 1 |
|-------|-------|-----------------|-----------|-----------|
| 1     | 2.249 | Initial HYD     | 1195.18   | 96.12     |
| 2     | 2.257 | Initial Flow    | 15.64     | 96.02     |
| 3     | 3.015 | Initial Flow    | 98.75     | 99.18     |
| 4     | 3.785 | Initial Buildup | 856.84    | 99.91     |
| 5     | 3.786 | Final Flow      | 102.97    | 99.77     |
| 6     | 4.519 | Final Flow      | 162.21    | 100.72    |
| 7     | 5.569 | Final Buildup   | 858.31    | 101.47    |
| 8     | 5.615 | Final HYD       | 1166.34   | 101.49    |