Kansas Corporation Commission Oil & Gas Conservation Division 1172063

Form CP-111 June 2011 Form must be Typed Form must be signed All blanks must be complete

## **TEMPORARY ABANDONMENT WELL APPLICATION**

| OPERATOR: License#            |                  |                |             | API No. 15-            |  |               |                  |          |          |               |
|-------------------------------|------------------|----------------|-------------|------------------------|--|---------------|------------------|----------|----------|---------------|
| Name:                         |                  |                |             | Spot Descri            | Spot Description:  |               |                  |          |          |               |
| Address 1:                    |                  |                |             | _                      | Se   | с             | _ Twp            | _ S. R   |          | E             |
| Address 2:                    |                  |                |             |                        |  |               |                  |          |          |               |
| City:                         | State:           | Zip:           | +           |                        |  |               |                  |          |          |               |
| Contact Person:               |                  |                |             |                        | GPS Location: Lat:, Long:, Long:, Datum: NAD27 NAD83 WGS84 |               |                  |          |          |               |
| Phone:( )                     |                  |                |             |                        |  |               |                  |          |          | GL ∏KB        |
| Contact Person Email:         |                  |                |             | Lagas Nam              | e:   |               |                  |          |          |               |
| Field Contact Person:         |                  |                |             | Well Type: (           | check one) 🗌 🤇   | Dil Gas       | OG WS            | W 🗌 Oi   | ther:    |               |
| Field Contact Person:         |                  |                |             | SWD Pe                 | ermit #:   |               | _ ENHR           | Permit # | #:       |               |
| ricid Contact r croon r none. | ()               |                |             |                        | orage Permit #: _  |               |                  |          |          |               |
|                               |                  |                |             | Spud Date:             |  |               | Date Shut-I      | n:       |          |               |
|                               | Conductor        | Surfac         | e           | Production             | Intermedia   | ite           | Liner            |          | Т        | ubing         |
| Size                          |                  |                |             |                        |  |               |                  |          |          |               |
| Setting Depth                 |                  |                |             |                        |  |               |                  |          |          |               |
| Amount of Cement              |                  |                |             |                        |  |               |                  |          |          |               |
| Top of Cement                 |                  |                |             |                        |  |               |                  |          |          |               |
| Bottom of Cement              |                  |                |             |                        |  |               |                  |          |          |               |
| Casing Fluid Level from Surfa | 200.             |                | How Determi | ned?                   |  |               |                  | Date     | <b>.</b> |               |
| 5                             |                  |                |             |                        |  |               |                  |          |          |               |
| Casing Squeeze(s):            | (bottom)         | / 0            |             | (top) 10               | (bottom)   |               |                  | ont. Dut |          |               |
| Do you have a valid Oil & Ga  | s Lease? 🗌 Yes 🛛 | No             |             |                        |  |               |                  |          |          |               |
| Depth and Type: 🗌 Junk in     | Hole at          | Tools in Hole  | at          | Casing Leaks:          | Yes No   | Depth of ca   | asing leak(s): _ |          |          |               |
| Type Completion:              | (depth)          | of: DV Tool:   | (depth)     | w / sacks              | s of cement  | Port Collar   |                  | w/       | S        | ack of cement |
| Type Completion: ALT.         |                  |                |             |                        |  |               | (depth)          | /        | 0        |               |
| Packer Type:                  | Size: _          |                |             | Inch Set at:           |  | _ Feet        |                  |          |          |               |
| Tatal Danth                   | Plug Ba          | ack Depth:     |             | Plug Back Meth         | od:  |               | _                |          |          |               |
| Iotal Deptn:                  |                  |                |             |                        |  |               |                  |          |          |               |
| Geological Date:              |                  |                |             |                        |  |               |                  |          |          |               |
| Geological Date:              | Formatio         | n Top Formatio | n Base      |                        | Comp   | pletion Infor | rmation          |          |          |               |
|                               |                  |                |             | Perforation Interval _ |  |               |                  | nterval_ | to       | Feet          |

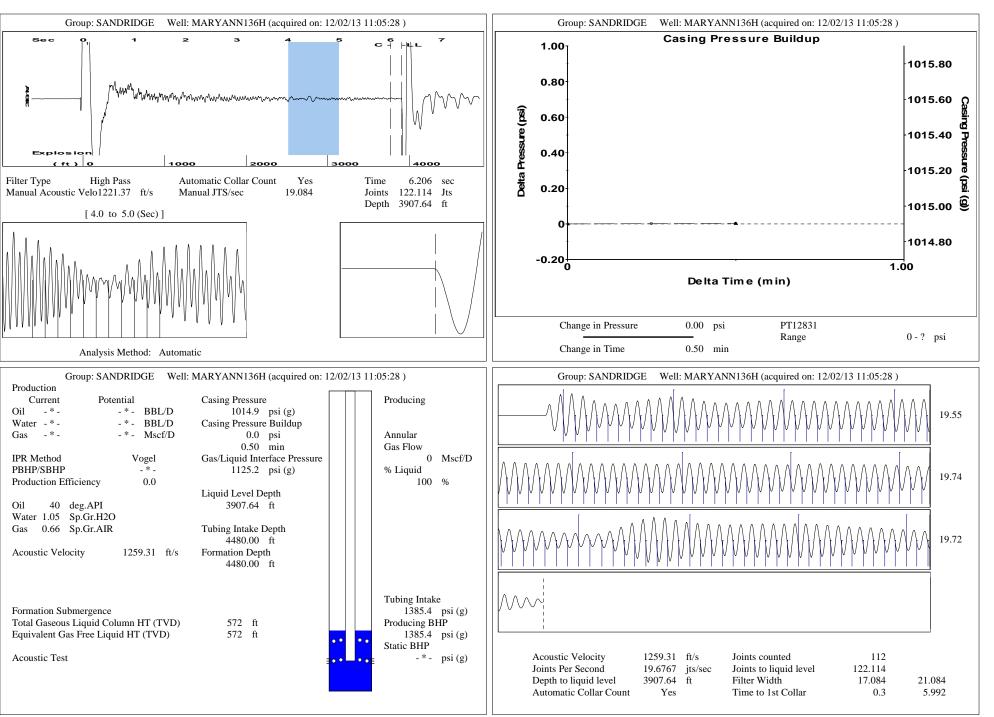
## Submitted Electronically

| Do NOT Write in This<br>Space - KCC USE ONLY | Date Tested: | Results:  | Date Plugged: | Date Repaired: | Date Put Back in Service: |
|--|--------------|-----------|---------------|----------------|---------------------------|
| Review Completed by:                         |              | Comments: |               |                |                           |
| TA Approved: 🗌 Yes 🗌 De                      | enied Date:  |           |               |                |                           |

## Mail to the Appropriate KCC Conservation Office:

| Norm tools have not not an and have been seen and the long | KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801                      | Phone 620.225.8888 |  |
|--|---|--------------------|--|
|  | KCC District Office #2 / UPGS - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226 | Phone 316.630.4000 |  |
|  | KCC District Office #3 - 1500 SW Seventh Steet, Chanute, KS 66720                             | Phone 620.432.2300 |  |
|  | KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651                             | Phone 785.625.0550 |  |

| General<br>Well D -*-<br>Well MARYANN136H<br>Company AOS<br>Operator SANDRIDGE ENERGY<br>Lease Name MARY ANN 2622 #1-36H<br>Elevation 0.00 ft<br>Production Method Flowing Well (Gas)<br>Comment  | Compressor   Power Rating -* - HP   Capacity -* - Mscf/D   Discharge Pressure -* - psi (g)   Suction Pressure -* - psi (g)   Compressor Manuf -* -   Sales Line Pressure -* - psi (g)   Flow Line -* -   Flow Line OD -* - in   Flow Line ID -* - in   Flow Line Material -* -   Elevation Change -* - ft   Inlet Pressure -* - psi (g)   |
|---|---|
| Tubing Casing   OD 2.375 in OD 7.000 in   Weight Ib/ft Weight Ib/ft Ib/ft Ib/ft   ID 1.995 in ID 6.538 in   Avg. Joint Length: 32.000 ft KB Correction: 0.00 ft   Avg. Joint Length: ft ft SN Depth: ft   Packer Depth: ft ft Tubing Intake Depth: 4480.00 ft   Tubing Roughness: 0.000055 New Pipe ft State St | Conditions   Pressure Production -* - BBL/D   Static BHP -* - Oil Production -* - BBL/D   Static BHP Date -* - Oil Production -* - BBL/D   Producing BHP Date -* - Oil Production -* - BBL/D   Producing BHP Date 12/02/2013 Formation Depth 4480.00 ft Surface Temperature 70 deg F   Surface Producing Pressures Surface Temperature 70 deg F Standard Temp 60 deg F   Tubing Pressure -* - psi (g) Standard Temp 60 deg F   Change in Pressure 0.0 psi Oil Producting Conditions Standard Pressure 14.7 psi (a)   Pressure Buildup Os psi Oil API 40 deg.API   Over Change in Time 0.50 min Cial PI 40 deg.API   Water Specific Gravity 1.05 Sp.Gr.H200 Sp.Gr.H200 |



TOTAL WELL MANAGEMENT by ECHOMETER Company