

LEASE DESCRIPTION: Trautman Frms 01-24
LOCATION: 2200' FWL & 2300' FSL, NESW/4 Section 24-T3N-R48W
COUNTY: Yuma STATE: **Colorado** API #: 05-125-06390-00

Rosewood Resources
ELEV: xxxxx' GR
FIELD: Wildcat

04/29/80 PERFS AT 2813' TO 2819' AND 2827' TO 2838'. 1 SPF PBTD @ 2870'. FRAC'D W/ 40,000# SAND W/ 80 QUALITY FOAM & 10% METHANOL. WELL WAS ON LINE INTO AN OLD JW SYSTEM. WAS MAKING ABOUT 24 MCF/D WHEN SHUT IN. HAS A FLOWLINE TO A ROAD W/ A METER RUN AND BARTON METER. NEAREST RRI PIPELINE IS 2 ½ MILES AWAY.

01/14/08 MIRU Rosewood's Flow Tester. SITP was 380# & SICP was 380#. Opened well up on a 1/4" orifice plate @ 40# of pressure. Current flow rate was 76 MCF/Day.

01/15/08 SITP was 386#. FCP was 386# & Flowing 76 MCF/Day on a 1/4" orifice plate @ 40# of pressure. Opened up to 60# of flowing pressure @ 1:30 P.M.

01/16/08 SITP was 240#. FCP was 240# & Flowing 90 MCF/Day on a 1/4" orifice plate @ 50# of flowing pressure @ 12:30 P.M.

01/17/08 SITP was 286#. FCP was 286# & Flowing 90 MCF/Day on a 1/4" orifice plate @ 50# of flowing pressure @ 1:00 P.M.

01/18/08 SITP was 226#. FCP was 186# & Flowing 42 MCF/Day on a 1/4" orifice plate @ 16# of flowing pressure @ 9:30 A.M.

01/19/08 SITP was 189#. FCP was 174# & Flowing 38 MCF/Day on a 1/4" orifice plate @ 14# of flowing pressure @ 9:00 A.M.

01/20/08 SITP was 178#. FCP was 166# & flowing 34 mcf/day on a 1/4" orifice plate @ 11# of flowing pressure @ 10:30 A.M.

01/21/08 SITP was 161#. FCP was 155# & flowing 30 mcf/day on a 1/4" orifice plate @ 8# of flowing pressure @ 9:30 A.M. Shut in well.

02/04/08 MIRU TEST SEPERATOR. SITP 415#. SICP 441#. OPENED UP THROUGH TUBING AT 11:15 AM FLOWING 37 MCF/D.

02/05/08 FTP 408#, SICP 420#, FLOWING AT 13 MCF/D. OPENED UP TO FLOW 30 MCF/D.

02/06/08 FTP 422#, SICP 420#, FLOWING AT 50 MCF/D. SEPERATOR WAS FROZEN.

10/07/09 WAIT ON DOZER. MIRU SUPERIOR WELL SERVICE & CROWN & WATER. PRE-JOB SAFETY MEETING. KILL WELL W/ 35 BBLs. OF 2% KCL WATER. RDMO CROWN & WATER. UNFLANGE TBG. HEAD. P.O.O.H. W/ 133 JTS. OF 3/4" TBG. LAYING DOWN ON TRAILER. PUT ON 4 1/2 TO 2" SWEDGE & 2" FULL PORT VALVE. SHUT WELL IN. WAIT ON MIT. WELL IS IN SHUT IN STATUS

KEN & TERRELL TESTED 1" TBG. FOR NORM TESTED FINE. HAULED TO YW COMPRESSOR YARD.

DAILY COST: \$ 2,158.00

CUM COST: \$ 2,158.00

08/24/12 SICP 0#

07/19/13 RSC Roustabouts prepared site and mowed location for plugging operations.

07/22/13 Begin plugging operations. MIRU Peak Wireline, RIH w/ 4 1/2" CIBP. Set @ 2763'. POOH, RIH and dump 2 sks cement on plug, POOH. RIH w/ perf gun. Shot 3 holes per/ft @ 378', POOH. RDMO RSC Roustabouts dug and lined pit.

EDC: \$ 2800.00

ECC: \$ 2800.00

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07/23/13 Continue plugging operations. MIRU Longhorn Cementers, break circulation w/ 10 bbls of water @ 200 psi. Had good returns throughout job. Pumped 100 sks of cement from 378' to surface. Good cement returns. Shut in well. RDMO Longhorn Cementers. Will cut off csg and cap well tomorrow.
EDC: \$ 7000.00 ECC: \$ 9800.00

07/29/13 Continue plugging operations. RSC Roustabouts cut casing off 5' below ground level. Welded plate and backfilled location.