

JM State Com 1
Cedar Hills

5-26-74. SITP at 7:00 a.m., 740 psi. Went in hole w/ ~~NOWSCO~~ 3/4" continuous tbg to 11,470'. Jetted only small amount of wtr from Morrow tbg string. Hit no bridges. Pulled tbg (3/4") & acidized w/500 gal 7 1/2% Western MS acid. Minimum treating pressure 5450 psi, max treating pressure 6300 psi, average treating pressure 5900 psi. Treating rates: on acid 2.6 BPM + 1.8 B N2 PM, flush 2.6 BPM + 1.8 B N2 PM. ISIP 4000 psi, 5" SDP 3050 psi. After 46 bbl pumped got break from 6000 psi to 5650 psi. Total load 52 bbl. Opened on 1" ck w/1450 psi TP at 6:00 p.m. 7:15 p.m., heading small amount load wtr. 8:15 p.m., making very small volume gas Lazy 8" vertical flare.
8:30 p.m., same. SI.
Could not detect any acid wtr recovery.

5-27-74. 11 hr SITP 300 psi. Bled to zero immed. SI.
Prep to run BHP.

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Morrow - SI at 10:00 a.m. Prep to run BHP 5-29-74. Monsanto Welders pin loosening 25 psi/day.

Strawn - 5-25-74. 9:00 a.m. - Opened on 3/8" ck., SITP 3100 psi.
2:15 p.m. - FTP 300 psi.
3:00 p.m. - FTP 400 psi.
5:00 p.m. - FTP 450 psi.
7:00 p.m. - FTP 675 psi.
9:00 p.m. - FTP 685 psi. SI.

5-26-74. SI.

5-27-74. Connected up production unit. Sttd down sales line at 1:45 p.m., 5-27-74. 24/64" ck., FTP 600 psi., rate 2100 MCFPD. No fluid gage. EPNG line press 575 psi.

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Morrow - Completed separator & htr installation. Prep to run BHP at 10:00 a.m. today.

Strawn - FTP 725 psi., 2,225 MCFPD, 357 BC, 24/64" ck., line press 595.3 psi. Color cut tk twice w/o finding wtr.

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Morrow - BHP @ 11,525' 3134 psi. SITP 447 psi. Wtr level 5525' from surface. Gradient 43.7#/cuft.

Strawn - FTP 1360 psi., 2,150 MCFPD, 225 BC, 16 BW, 16/64" ck.

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Strawn - SI. Prep to run CAOF tests 6-1-74.