

YATES PETROLEUM CORPORATION
Runnels ASP #2
Section 11-T16S-R35E
Lea County, New Mexico

SUNDRY NOTICE CONTINUED:

packer at 11300'. Pressure test annulus with 2% KCL water. Swab. Acidize if necessary for production.

8. Flow test.

9. Load tubing with 2% KCL. Release packer and TOOH. TIH with retrieving tool and engage RBP at 11490'. TOOH with RBP. TIH with retrieving tool and circulate sand off RBP at 11850'. TOOH with RBP.

10. Make up bottom packers on/off tool on 2-3/8" keyed travel joint. Install crossover 2-3/8" EU pin X 2-7/8" EU box to get back to L-80 2-7/8" tubing. Space out blast joints to cover Strawn perforations.

11. Pick up side door nipple, 5-1/2" 13-17# PLS packer, packing nipple, ported collar and 2.313 "X" profile nipple. Make up 1 joint of tubing, 2.313 X nipple, 1 joint of tubing and 2.313 XD sliding sleeve. TIH and latch onto bottom packer's on/off tool with 100' of blast joints spaced across Strawn perforations. Set PLS packer at 11300'.

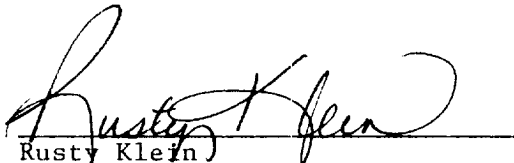
12. Swab.

13. Slickline pull plug in 1.81" profile at 11950'.

14. With slickline, run concentric crossover assembly and seat in X nipple on top of PLS packer. Strawn will produce via 2-7/8" tubing and Atoka gas production will produce via 2-7/8" X 5-1/2" casing annulus.

15. If necessary, run 2.313 XX plug and set in X nipple one joint below sliding sleeve. Open sleeve and swab well in to kick off Atoka production.

16. Close sliding sleeve and pull plug.


Rusty Klein
Operations Technician
March 26, 1999

Order No. : NSL-4177 (mc)