

Sent By: SILVER PINES ENERGY;

7138508752;

Oct-4-00 9:48AM;

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Date Revised: 6/1/98

WELL: State L 432501

Top Tree Conn: _____

KB to GL: 14.5'

T/Tbg. Spool: _____" M

11 3/4" Csg. @ 440' →

TDC @ 1410' - Temp Surv. →

2 3/4" 4.7 # N80; EVE Tbg. ←

8 7/8" Csg. @ 5446.95' →

337 JTS 2 3/8 tbg.

1351.84
Collapsed casing4 1/16 overshot
O.D.

3 7/8 O.D. overshot

TDC @ 9340' - Temp Surv. →

S.N.
perf. sub
134

stringer

7/Mod 1013 PK 2/19450 (WLM)

Perf. @ 10486-10643 Atok (246 below)

Saturated Cmt plug 10724-11412

Mod. DBPA @ 11412

Perf. @ 11486-558 Morrow

Perf. @ 11604-96 Morrow

T/Put Gun left in hole @ 11775

Perf. @ 11850-54 Morrow

Perf. @ 11875-85 Morrow

5 1/2" Csg. @ 11935.34' →
(17-240 8/50)

TD: 11940'

PERFORATING RECORD			P.B.T.D. RECORD		
DATE	INTERVAL	FORMATION	DATE	P.B.T.D.	METHOD
6-74	11875-85	Morrow	6-74	11888	GR
9-82	11850-54	Morrow	9-82	11857	Dumped Cmt.
5-84	11486-96, 11547-58, 11604-10, 11630-34, 11642-48, 11683-96	Morrow	9-84	11775	sl. w. Perf. gun.
8-84	10556, 58, 60, 62, 67, 69, 71, 76, 80, 82, 94, 88, 91, 98, 100, 103, 10, 13, 16, 18, 23, 25, 30, 32, 34, 36, 41, 43	Atoka		10924 + 60 62 11604-96 Cmt plug to 11412	