

MAY 1	D 7642 li
MAY 2	TD 8150 li log taken
MAY 27	D 8580 li - sh
JUN 3	D 8864 li + sh
JUN 11	D 9790 li
JUN 18	D 10338 li + sh
JUN 25	D 10753 li + sh
JUL 1	D 10960 li + sh
test	10680 - 777 1500' WB 3'15"
	h 1'33" @ 9.89 mcf
	rec 1500' gc WB +90' gc dm
	30" psi 830 fp 830-860 #
	1' psi 2040 #
JUL 8	D 11191 li
test	11099 - 146 Pkr failure
test	10917 - 11146 1500' WB 1'
	rec WB +150' dm NS
	fp 1015 # 1' psi 1125 #
	ran logs
JUL 15	TD 11242 li + sh P+A
	no test @ TD

