

McALISTER NO. 1 DST DATA

DST #1	7343' - 7413'	Packer seat failed
DST #2	7246' - 7413'	Packer seat failed
DST #3	7387' - 7501'	30 min Initial Flow Period. Surface pressure increased from 3 oz/sqin to 11 psi. 1731-2242 psi. ISI 60 min 2677 psi. FF 120 min. Plugged off no readings. FSI 180 min, no pressures. FHP 3582 psi. Recovered 2000' DM & 2260' brine cut DM. Sample chamber 10CC DM & plugged off.
DST #4	6899' - 7138'	IH 3517 IF 30 min. Surface pressure 10.5 oz/sqin. 520 psi down hole. ISI 60 min 2307 psi. FF 120 min. Surface pressure increased to 14.75 oz/sqin. 435-1103 psi. FSI 180 min. 2270 psi. FH 3426 psi. Rec. 1178' brine cut mud & 868' brine water. Sample chamber 70 psi 500 cc brine water & plugged.