

NMOCD Case No. 13085
EGL/Landreth Exhibit No. 10
October 2, 2003

Antelope Ridge Devonian and Bell Lake North Devonian Gas Pools
Lea County, New Mexico
Maximum Recorded Shut-in Bottom Hole Pressures from Drill Stem Tests

<u>Well</u>	<u>Location</u>	<u>Date Drilled</u>	<u>Depth of DST</u>	<u>Maximum Recorded Shut-in BHP (psi)</u>	<u>Length of Shut-in (minutes)</u>
I. North Bell Lake North Devonian Pool					
Continental - Bell Lake Unit #6	6 "O" 23-34	1960	14,545' - 603'	6400#	120
			14,603' - 665'	6400#	60
(a) BTA - 7909 JV-P Bell Lake #1	18 "C" 23-24	1980	(a) See Note Below		
Amerada - Bell Lake Unit #2	5 "N" 23-34	1995	14,616' - 712'	6042#	440
Amerada - Bell Lake Unit #3	6 "H" 23-34	1996	14,620' - 692'	6056#	60
EGL Resources - Rio Blanco "4" Fed Com #1	4 "F" 23-34	2003	14,448' - 590'	6137#	199
II. Antelope Ridge Devonian Pool					
Shell - Antelope Ridge Unit #1 (#1 Harris)	27 "N" 23-34	1962	14,655' - 832'	6360#	60
Shell - "BE" Fed Unit #1	4 "B" 24-34	1963	14,660' - 900'	6415#	127
Shell - North Antelope Ridge Unit #1	22 "F" 23-34	1964	14,685' - 761'	6233#	120
Shell - Antelope Ridge Unit #9	33 "P" 23-34	1986	No DST	BHP - 6165# (4 pt. Test)	unknown

(a) Note: This well had an initial shut-in tubing pressure of 4630 psi after 181 hr. shut-in. The extrapolated bottom hole pressure per BTA's testimony in July 1980 pool rules hearing, was 6072 psi.