

DRILL STEM TEST DATA SHEET

Well Name: ECHOLS "18" STATE #1

Location: SECTION 18-11S-38E LEA CO., NM

DST #: 3

Assembly: _____

Water Cushion: 3,000'

Test Interval: 12,236-12,300' Formation: DEVONIAN

Packers At: 12.236 & 12.230 Chokes-Top: Btm:

Floor Manifold:

FLOW DATA

TIME PERIOD	MINUTES	PRESSURES (PSI)			
First Flow	30	Initial	1789.5	1851.0	(BTM)
			1501.9	Final	1564.5
ISIP	60		4549.0		(BTM)
			4514.2		(TOP)
Second Flow	60	Initial	1727.9	1933.1	(BTM)
			1564	Final	1813.7
FCIP	180		4549.0		(BTM)
			4514.2		(TOP)
Hydrostatic Pressures		Initial	6013.8	6013.8	(BTM)
			5930.6	Final	5930.6
Data From Recorder At	12,300', 12,237 ft.	BHT: _____			

RECOVERY DATA

Initial Blow: STRONG Final Blow: STRONG

Gas to Surface In _____ min. Oil to Surface in _____ min.

Water Analysis: _____ ppm Cl

FLUID RECOVERY

GAS FLOW - MCF/D

_____ ft of _____	In _____ min., FTP _____	Rate _____
_____ ft of _____	In _____ min., FTP _____	Rate _____
_____ ft of _____	In _____ min., FTP _____	Rate _____
_____ ft of _____	In _____ min., FTP _____	Rate _____

Sample Recovery: _____ cc oil
 _____ 2500 cc water (FORMATION)
 _____ total Pressure _____