

**DRILL STEM TEST
DATA SHEET**

Well Name: ECHOLS "18" STATE #1 Location: SECTION 18-11S-38E LEA CO., NM

DST #: 2

Assembly: _____

Water Cushion: 3,016'

Test Interval: 12093-236' Formation: DEVONIAN

Packers At: 12,087' & 12,093' Chokes-Top: 1" Btm: _____

Floor Manifold: _____

FLOW DATA

TIME PERIOD	MINUTES	PRESSURES (PSI)	
First Flow	<u>30</u>	Initial <u>1314</u>	1331 (TOP)
		<u>1434</u>	Final <u>1450</u> (BTM)
ISIP	<u>60</u>	<u>2249</u>	
		<u>2363</u>	
Second Flow	<u>60</u>	Initial <u>1335</u>	1345 (TOP)
		<u>1455</u>	Final <u>1466</u> (BTM)
FCIP	<u>120</u>	<u>2349</u>	
		<u>2548</u>	
Hydrostatic Pressures		Initial <u>5723</u>	5723 (TOP)
		<u>5790</u>	Final <u>5790</u> (BTM)

Data From Recorder At 12,236, 12,094 ft. BHT: _____

RECOVERY DATA

Initial Blow: WEAK Final Blow: NONE

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

Water Analysis: MUD - 32,000 ppm Cl

FLUID RECOVERY

GAS FLOW - MCF/D

<u>3016</u> ft of <u>WTR CUSHION</u>	In _____ min., FTP _____	Rate _____
<u>90</u> ft of <u>DRLG MUD</u>	In _____ min., FTP _____	Rate _____
_____ ft of _____	In _____ min., FTP _____	Rate _____
_____ ft of _____	In _____ min., FTP _____	Rate _____

Sample Recovery: _____ cc oil

2200 MUD ~~cc water~~

_____ total Pressure _____