

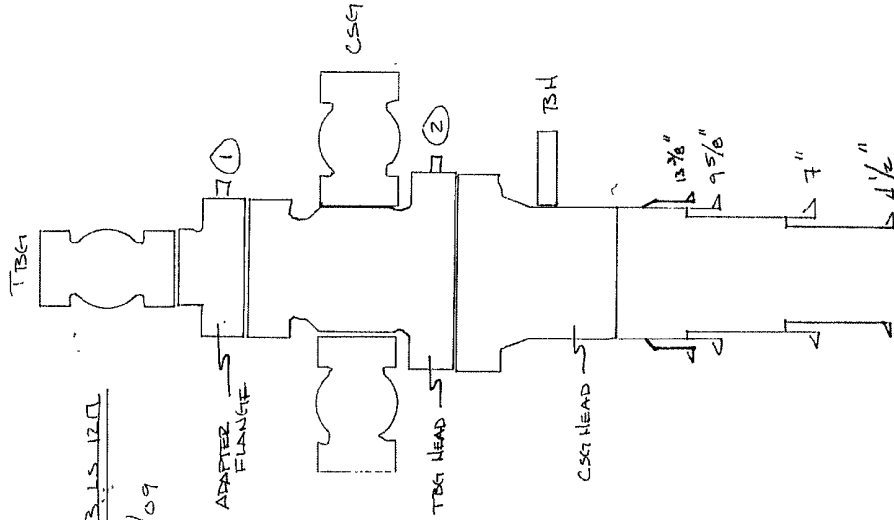
LACKEY B L S 12M

30-045-26563

- Well Head and Casing Configuration
- Summary of Cameron Invoice

ROD JUL 27'09
OL OMS DIV.

DIST. 3



- ① TEST SEAL SUB WENT TO 2000 PSI FOR 15 MIN. (PRESSURE HEAD) SEALS GOOD.
- ② BAKED OUT 1/2" NPT PLUG Z-TURNS & STARTED GETTING GAS LEAKS LOOSE TO MONITOR. WOULD NOT BLOW DOWN. CSG VALVE & BH VALVE HAD 150 PSI (BOTH). WBD FROM CUP HAD 13 3/8" SURFACE CSG BUT WAS NOT FOUND AT WELLSITE. 9 5/8" WAS MEASURED & CONFIRMED. NO ~~SEAL~~ SEAL IN TBSG HEAD/CSG HEAD.

LACKEY B LS 12M

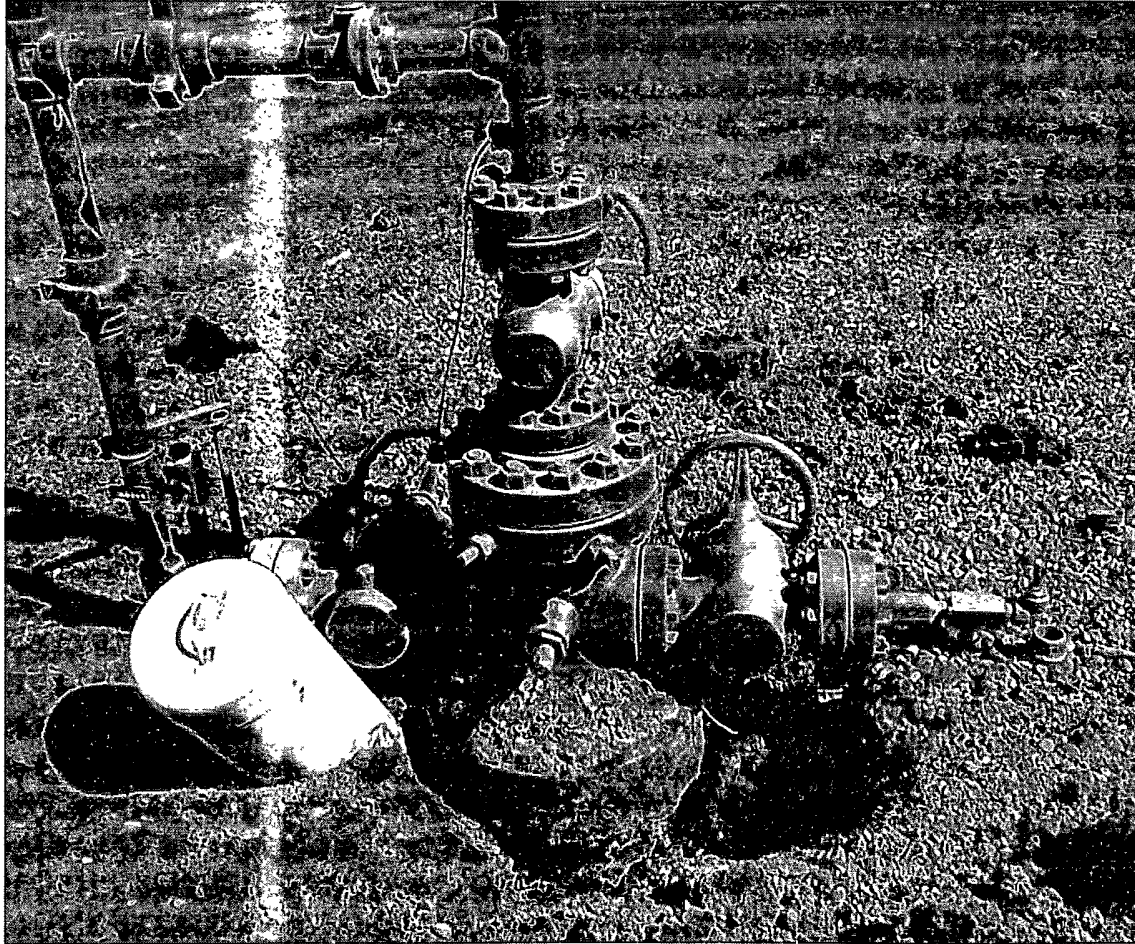


Only port on tubing head flange



View Looking Forward

LACKEY B LS 12M



View Looking Backwards

LACKEY B LS 12M



STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT
OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE

1000 RIO BRAZOS ROAD
AZTEC NEW MEXICO 87410
505/334-6178

BRADENHEAD TEST REPORT
(Submit 3 copies to above address)

Date of Test: 6-16-88 Operator: TENNECO OIL COMPANY

Lease Name: LACKEY BLS Well No.: 12E Location U F Sec 21 Twp 28N Range 9W

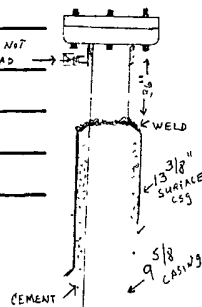
Pressure (Shut-in or Flowing) Dwt Tubing ^{MV 440} 380 Intermediate Ø Casing 520 Bradenhead Ø

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH.

TIME:	PRESSURES:		BRADENHEAD FLOWED:	INTERMEDIATE FLOWED:
	INTERMEDIATE	CASING		
5 Min.			Steady Flow	
10 Min.			Surges	
15 Min.			Down to Nothing	
20 Min.			Nothing ✓	
25 Min.			Gas	
30 Min.			Gas & Water	
			Water	

If Bradenhead flowed water check description below:

Clear _____
Fresh _____
Salty _____
Sulfur _____
Black _____



Remarks: VALVE WHICH APPEARS TO BE BRADENHEAD IS A CASING VALVE.
CASING IS 9 5/8" INSIDE OF 13 3/8" SURFACE CASING.
SURFACE CASING IS FILLED WITH CEMENT AND WELDED TO THE 9 5/8" APPROXIMATELY 3 1/2 INCHES BELOW WELL HEAD.

By Paul E. [Signature]
Production Foreman
(Position)

• 1998 Bradenhead Test