

1980/54

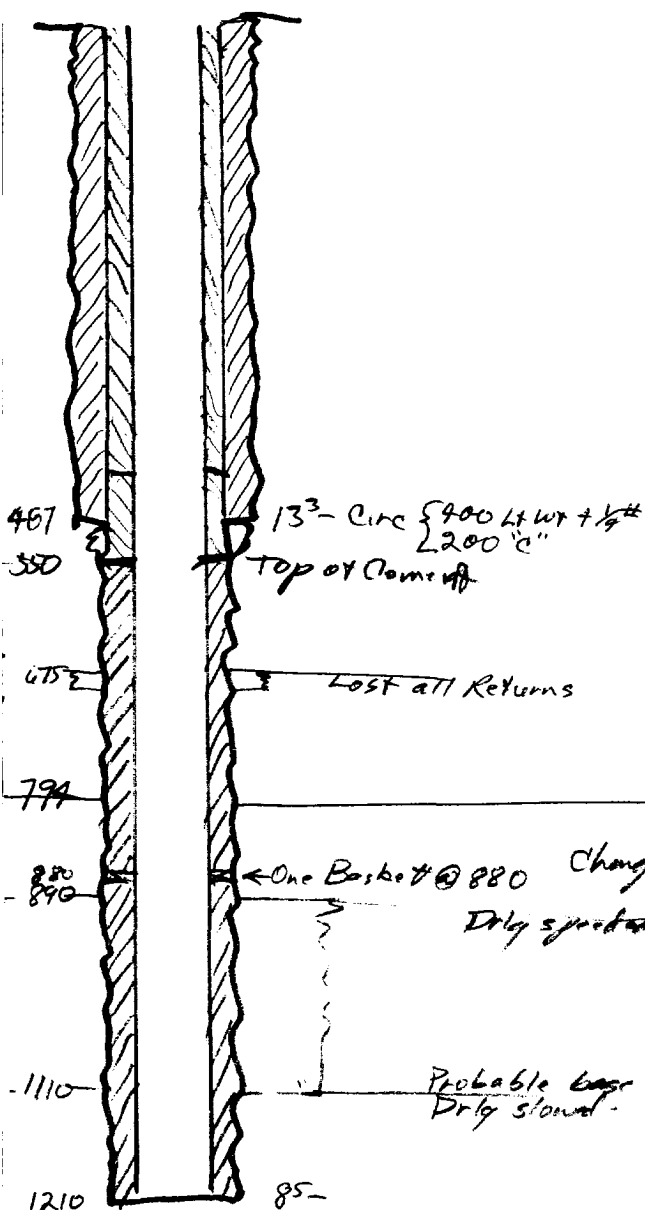
Sec. 24 T. 18 S., R. 24 E.
 Operator Reading + Bates
 Well No. _____
 Lease No. Fee
 Who by _____ Date _____

T.D.
 Tools
 Hole sizes
 Pipe & fill-up
 Geologic tops
 Surface water
 Other water
 Porous & lost circ. zones
 DST
 Marker with identification
 Heavy mud in void zones
 Fill pits
 Clean location
 Oil & Gas shows

McVay Pusher - Jack Leach
 R+B Foreman - Don Kippen

Paul Farrow
 810 E. County Rd
 Odessa, Tex
 79760

Kippen + Leach
 Came in @ 4:30 P.M.
 Advised it would be
 10 or 11 P.M.



.4760
 550
 238000
 238
 261.8 000 cu ft. 238 5x
 22
 216
 211
 .0848
 550
 42400
 424
 46,6400 Bbls Vol. 1

	Sub Sea	Projected Depth
D.F.	+3474	0
G.L.	+3460	14
S.A.	+2680	794
Yeso	+1350	2124
S.L.	0	3474

Kippen
 11-5-71

(11:45 PM) Commenced cementing 85 @ 1210'

11-6-71

12:25 AM Plug down

6:30 AM Temp Survey by Bonnie H. Eng. Trouble. Bomb out @ 8:15
 Top OK cement @ 550'

8:30 AM Pumped water down (50 Bbls). Took water either losing
 or filling cavity. Showed some water in annulus

8:45 AM bit dry zone which have thick water

Commenced grouting at surface. With about 175 sy

in pumps started pressure up, indicating fill up, spud

Cap head w/275. Calculated annulus {211 sy to 1335' Pinkus

9:30 AM - Plug down. Pump press - 150# (238 sy to 550' if in gauge

