

H.E. ESMOND #2

1980' FNL & 990' FEL
SEC. 33, T22S, R36E
LEA COUNTY, N.M.

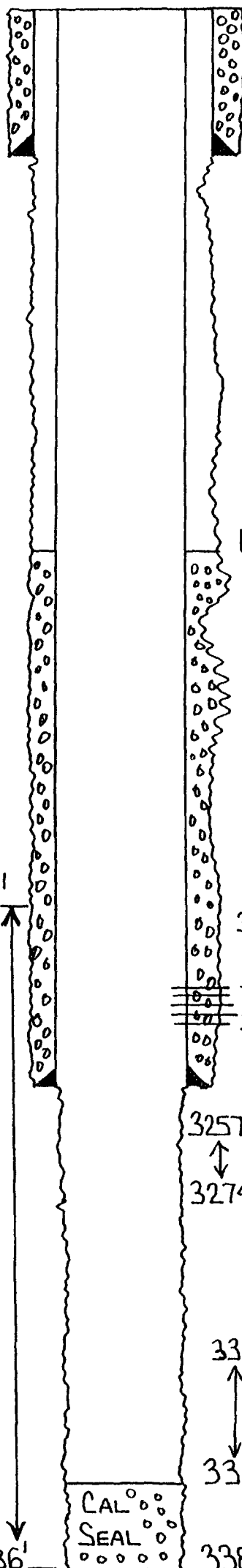
DRILLED BY ALBERT GACKLE
SPUD 1/17/53

6/29/53 GOR TEST

FLOW 0.58 BO + 311 MCF
NO WATER

CUM. PROD.

1.6 BCF + 5,333 BO



11" HOLE

317' 8⁵/₈" CSG
CMT W/ 250 SX. REGULAR
CIRC 35 SX.
1/18/53

1425' TOC by Halliburton
TEMP SURVEY

BEFORE EXAMINER CATANACH	
OIL CONSERVATION DIVISION	
EXHIBIT NO.	4
CASE NO.	

CUT 6-4³/₄" CORES FROM
3165'-3386'
REAMED CORE HOLE FROM
4³/₄"-7⁷/₈" FROM 3165'-
3248'
SET 5¹/₂" CSG AT 3248'

3165'

3200' TOP OF YATES

3230' CSG PERFS 2/3/54
3240' INCREASE GAS TO 1,280 MCF
3248' 5¹/₂, 15.5 #, J-55, CSG

3257' CMT W/ 600 SX.

1/30/53

3274' HYDRAFRAC DH 3257'-3274'
W/ 3000 GALS OIL
2/14/53 FLOW WELL BACK

ACIDIZE DH 3265'-
3386' W/ 1000 GALS
FLOW TEST WELL
DUMP CAL SEAL CEMENT
ON BOTTOM

3265'

HYDRAFRAC DH 3329'-
3359' W/ 7000 GALS. OIL
2/11/53 FLOW WELL

3329'

3359' PBTD

CAL
SEAL

3386'

3386' TD 4³/₄" HOLE
1/29/53