

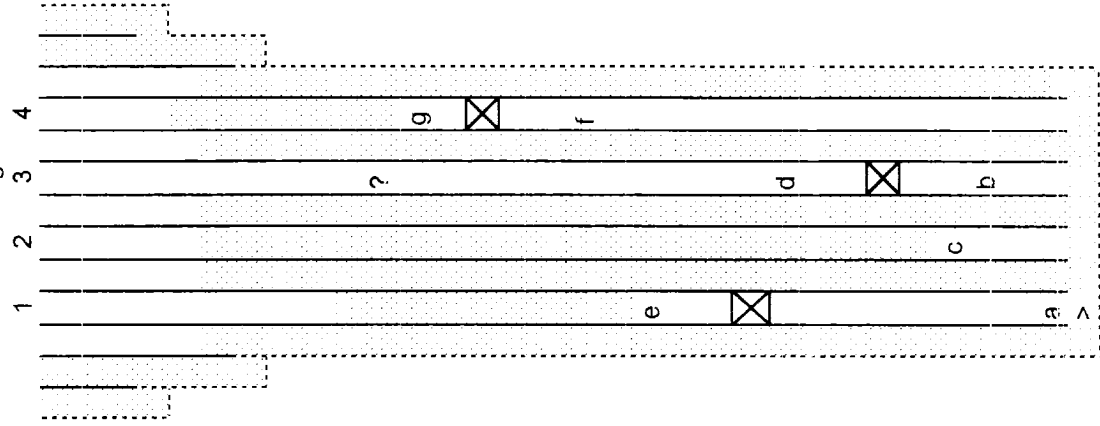
HEARING
COMMISSION

WELL DATA SHEET

Hale State	NUMBER: 3	FIELD:	Multi
30 - 025 - 12581			
H - 1,650' FNL & 330' FEL of Section 2, T25S R37E			
Lea / New Mexico			
3,156' KB			

WELL NAME :
API # :
LOCATION :
COUNTY/ST. :
ELEVATION :
Oil String #

1 2 3 4



Surface Casing: 16", 65# set @ 507.43'. Cemented with 660 sx 50/50 Pozmix Reg. with 4% gel. Cement circulated to surface.

Inter. Casing: 13 3/8" (top two joints) & 10 3/4". Set @ 3,440.18'. Cemented with 3,600 sx 50/50 Pozmix with 8% gel Tailed by 200 sx 50/50 Pozmix with 2% gel. Cement circulated to surface.

Prod. String # 1 Northmost string Ellenberger 3 1/2", 9.2#
Set @ 8,477'. Drilled out to 8,480' Perfs: 8,460' to 8,480' (a)
C.I.B.P. @ 7,130' date unknown Perfs: 6,883' to 7,069' (Fusselman)(e)
1/15/02 Squeezed with 330 sx "C". Tagged top 3,092'.

Prod. String # 2 Southmost string McKee 3 1/2" 9.2#
Set @ 8,478'. Drilled out to 8,380.97'. Perfs 8,020' to 8,096' (c)
1/16/02 squeezed with 330 sx "C". Tagged top 870'.

Prod. String # 3 Westmost string Waddel 2 7/8", 6.4#
Set @ 8,379.50'. Drilled out to 8,283.68'. Perfs: 8,136' to 8,174' (b)
C.I.B.P. @ 7,500' date unknown. Perfs 7,218' to 7,303' (Montoya)(d)
1/16/02 could not pump at 2,500 psi. Tagged @ 4,978' ?

Prod. String # 4 Eastmost string Devonian 2 7/8", 6.4#
Set @ 8,479'. Drilled out to 8,375'. Perfs: 6,790' to 6,820' (f)
C.I.B.P. @ 5,600' date unknown. Perfs: 5,008' to 5,626' (g)
1/16/02 squeezed with 220 sx. "C". Tagged top 610'.

All Prod. Strings Cemented with 2,000 sx 50/50 pozmix Encore cement. Pumped down all strings in turbulent flow. Temp. Survey found T.O.C. 800' from surface.

PREPARED BY :

DATE January, 2002

rlw