

Nash Unit #1
1980' FNL & 660' FEL
Sec. 13, T23S, R29E
Eddy Co., New Mexico

10 3/4" cmtd. w/1113 sx cmt,
2% lo dense w/5# gilsonite +
1/4# celloflakes followed by
200 sx Class "C". Centralizers
on 1st, 3rd, & 5th collars.
Cemt did not circ. Dumped 14
yards of cmt and filled to
surface.

7 5/8". Installed centralizers
at mid-shoe jt. & on top of jt.
#1, 3, 5, & 7. Installed DV tool @
6866' w/2 cmt baskets above.
Cmtd 1st stage w/600 sx HLW +
0.6% Halad 22 + 3# salt + 1/4#
flocele followed by 200 sx Class
H + 3# salt + 1/4# flocele + 0.8%
Halad 22. Opened DV tool &
cmtd w/550 sx HLW + 0.6% Halad
22 + 3# gilsonite + 3# salt + 1/4#
flocele, followed by 100 sx Class
H + 3# salt + 1/4# flocele + 0.8%
Halad 22. Ran temperature
survey, top of cmt @ 3920'.

OTIS MCH PACKER 12,075'

STRAWN PERFS. 12,138'-150'

OTIS "PERMA LACH PACKER 13,100'

MORROW PERFS. 13,175'-184'-
13,334'-339' 13,341'-352'-
13,434'-442' 13,607'-609'

OTIS "WB" PACKER AT 13,695

MORROW PERFS. 13,751'-61'-
13,764'-68' 13,770'-76'

FLOAT COLLAR AT 13,800'

← 16" 65# H-40 ST&C AT 300'
w/225 sx TLW + 5# gilsonite +
1/4# celloflakes then tailed in w/
100 sx Class C w/2% cc. Topped out
with 50 sx Class C w/2% cc. Cmt.
fell back 8' below ground level.
Topped out with pea gravel.

← 10 3/4" 40.5# K-55 ST&C
AT 3325'

← 7 5/8" 26.4# -39.0# N-80
LT&C AT 10,908'

← 2 7/8" 7.9# C-75 HYDRIL
PH-6 TBG.

BEFORE EXAMINER STAMETS
OIL CONSERVATION COMMISSION

EXHIBIT NO. **4**

CASE NO. **5435**

Submitted by **MESA**

Hearing Date **3-5-75**

← 5" 23.20# C-75 HYDRIL SFJP
liner @ 13,845' w/650 sx Class H w/
0.8% Halad 22 + 3# KCL sx. Cmt circ.
above top of liner. Drilled cmt from
10,086' to top of liner @ 10,551'.

← TOP OF CEMENT 13,675'

MESA PETROLEUM CO
NASH UNIT #1
EXHIBIT # 4

T.D. 13,830'