

OPERATOR Exxon Corporation		DATE Drilled 1970	
LEASE NM BM State	WELL No. 1	LOCATION I - Sect 2 Twp 25s Rng 37E	

105x at Surface
Circ.
mud
100 sx plug
240' - 110'

After pulling $4\frac{1}{2} + 2\frac{7}{8}$
load hole with mud,
spot 70 sx + 50 sx + lost circ. material
Tag plug 1650
Cut $9\frac{5}{8}$ - 1577 - load hole w/ mud
spot 50 sx plug. + lost circ material +
75 sx cement + lost circ. material.

Tag 150'

Cut $9\frac{5}{8}$ 1577
 $13\frac{3}{8}$ " casing set at 236' with 200 sx of C cement

Hole size $17\frac{1}{2}$ " cement circulated

Cut $4\frac{1}{2}$ 1869 + pull
Cut $2\frac{7}{8}$ at 1800 & pull.

2100 TOC

$9\frac{5}{8}$ " casing set at 3470' with 525 sx of C cement

Hole size $12\frac{1}{4}$ " TOC 2100

4325
mud

CIBP 6700 Both. + 35' of cement

Perfs 6950 - 6845

$4\frac{1}{2}$

8489

$2\frac{7}{8}$ " casing set at 8490' with 1500 sx of C cement

Total depth 8524' Hole size $8\frac{3}{4}$ " TOC 4325