

PLUGGING PROCEDURE

Lobo Production Co.
Mesa-Kirtland 11-1
C-11-29N-15W
30-045-25540

Presumed downhole conditions and equipment
See attached schematic

Pull all production equipment and nipple up BOP

1. Go in hole with tbg. and set a plug from PBTD of 5140 ft. to 3920 ft. WOC & tag cement.
2. Load hole with 8.4 lb. 40 visc. Mud and test casing.
3. GIH with wireline & perforate two shots @ 1233 ft.
4. Set a retainer & pump 100% excess outside of perfs. & 35 ft on retainer.
5. GIH with wireline and perforate at 290 ft.
6. Cement down csg. And circulate cement to the surface.
7. Top off csg. with cement and set a dry hole marker.
8. Restore location .

OPERATOR LOBO PRODUCTION CO.		PROPERTY NAME MESA - KIRTLAND		WELL NO. 11 - 1
DATE 7-26-95	LOCATION ULSTR) C-11-29N-15 W		FOOTAGE 1190 FNL & 1850 FNL	
API NO. 30-045-25540		POOL GALLUP		

Tops <i>Chacra</i> <i>824'</i> <i>Lewis 324'</i> CLIFF HOUSE 1183 FT. POINT LOOKOUT 2730 FT. MANCOS 3058 FT. GALLUP 3970 FT. DAKOTA 4938 FT.	<i>240'</i> <i>8 5/8</i> <i>circ.</i> <i>1710'</i> <i>T.O.C</i> <i>by</i> <i>C103</i> <i>DV Tool</i> <i>3204'</i> <i>4281'</i> <i>Perfs</i> <i>4466'</i> <i>5174'</i> <i>5 1/2</i> 15
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CASING RECORD:

8 5/8 23# 240 FT. 12 1/4 hole

475 sxs, Class B calc. Top Surface

5 1/2 15.5 5174 FT. 7 7/8 hole

DV TOOL 3204 FT.

1 st. STAGE 248 SXS. 50-50 2 % GEL, 6 1/4 GILSONITE & 6LB. SALT *calc. circ.*

2 nd. STAGE 265 SXS. 65-35 POZ, 12 % GEL, 6 1/4 # GIL. & 50 SXS. CLASS B WITH 2 % CA. CL.

T.O.C. ON 5 1/2 1710 FT. *by C103*

PERFS 4281 FT. - 4466 FT.

POTD 5140'

4357 IV SE
(YOUNGS LAKE)

