

Langlie Mattix Queen #33
Plug and Abandon

Procedure:

1. MIRU Workover Rig. Tag CIBP at +/- 3150'. Spot 35' of cement on top.
2. RIH with tubing and tag cement plug. Circulate hole with 10 # Brine And gel.
3. ~~Spot cement plug from 2500' - 2400'.~~
PERF @ 1050 50' OUT IN TAG PLUG @ 1000'
4. ~~Perforate casing at +/- 250' and squeeze with 50 sacks cement. Spot 10 sacks surface plug.~~
SPOT CEMENT PLUG F/686-586 - TAG
SPOT 10 SX SURF. PLUG
5. Cut casing and cap well.
6. Set dry hole marker and clean location.

"CURRENT"

Langlie Mathis Queen Well # 33

API 30-645-22155

Sec 22 T-25S-R-37-E

G 2310' FNL & 1650' FEL

8 5/8" - 28# @ 636'
250 SX CIRC.

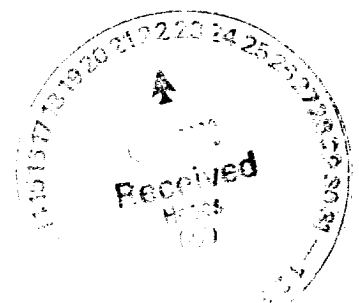
Est TOC 1937'

CIBP @ 3150' w/2 SX CMT

4 1/2" - 9.5# @ 3217'
100 SX CMT

(OPEN HOLE)
3217 - 3344

TD 3344'



"Proposed"

Langlie Mathi Queen Well #33

API 30-045-22155

Sec 22 T-255-R-37-E

G 2310' FNL & 1650' FEL

10 sx cmt surface plug

Perf. @ $\pm 250'$ squeeze w/50 sx cmt

8 5/8" - 28# @ 636'
250 SX CIRC.

Est TOC 1937'

cement plug $\pm 2400'$ to 2500'

35' cement plug

CIRP @ 3150' w/2 sx cmt

4 1/2" - 9.5# @ 3217'
100 SX CMT

(OPEN HOLE)
3217 - 3344

TD 3344'

960
262

