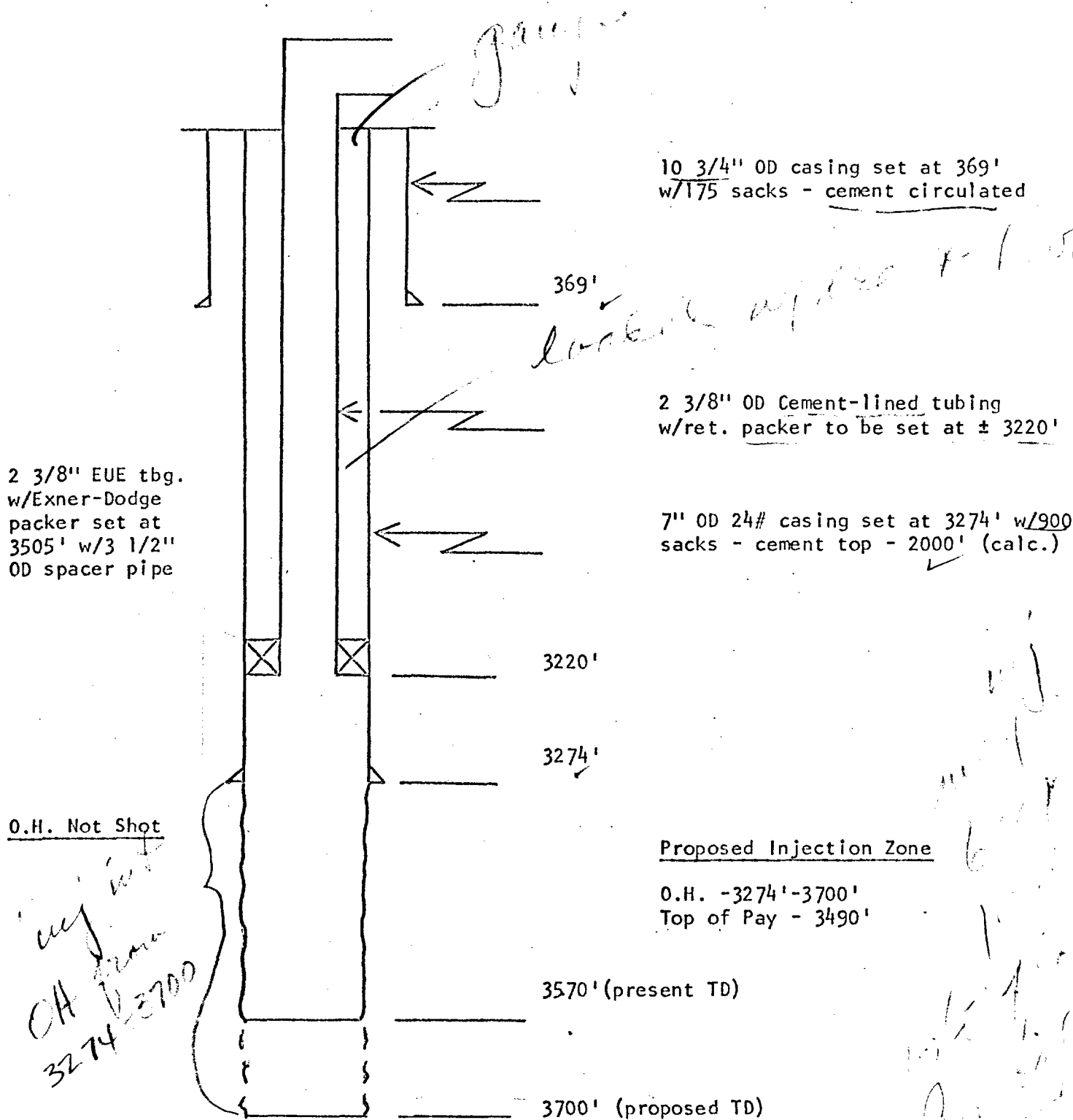


JACK A-29 NO. 2
Unit 1 - 2310' FSL and 330' FEL
Section 29, T24S, R34E
Elev - 3264' G.L.
- 3274' D.F.



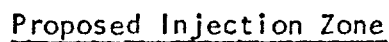
PROPOSED PROCEDURE

1. Pull tubing and packer (fish out packer if required)
2. Clean out to TD and drill out to new TD of 3700'.
3. Run gamma ray-neutron log (2" & 5" scales) from TD to 2700'.
4. Run cement-lined 2 3/8" OD EUE tubing w/ret. packer to be set at ± 3220'.
5. Hook-up well for injection.

BEFORE EXAMINER NUTTER
OIL CONSERVATION COMMISSION
EXHIBIT NO. 2
CASE NO. 4235

BEFORE EXAMINER NUTTER
OIL CONSERVATION COMMISSION
EX
CASE NO.

Elev - 3268' GL
- 3278' DF



OH - 3415 - 3589' Top of Pay - 3510'

PROPOSED PROCEDURE

1. Pull tubing and packer - fish out packer if required.
2. Clean out to TD of 3589'.
3. Run gamma ray - neutron log (2" & 5" scales) from TD to 2700'.
4. Run cement-lined 2 3/8" OD EUE tubing with ret. packer to be set at $\pm$ 3360'.
5. Hook up well for injection.

BEFORE EXAMINER NUTTER
OIL CONSERVATION COMMISSION
EXHIBIT NO. 3
CASE NO. 4235