

REIGLE 27N-4HZ PROCEDURE

- 1 Call foreman or lead operator at least 24 hr prior to rig move. Install perimeter fence as needed.
- 2 NO GYRO NEEDED
- 3 Provide notice of MIRU to COGCC field inspector as specified in approved form 6.
- 4 Notify CDC when rig mobilizes to location to generate workorder for one call for line locates.
- 5 Prepare location for base beam equipped rig
- 7 Notify cementers to be on call. Provide volumes (235 sx Type III CaCl₂ cement 1.53 yield).
- 8 TIH with 2-3/8" 4.7 #/ft tubing, tag bottom (should be 828'+/-). If below 828', contact engineer for altered cement volumes.
- 9 RU cement services.
- 10 Pump 235 sx Type III CaCl₂ cement with 1.53 cuft/sk yield. Displace surface lines only.
- 11 TOOH with tubing.
- 12 RDMO WO rig.
- 13 Supervisor submit paper copies of all invoices, logs, and reports to Frantz, Sabrina.
- 14 Excavation crew to notify One Call to clear excavation area around wellhead. Place Redi Mix cement on will call if cement top in 9 5/8" is more than 25' below surface.
- 15 Excavate around surface casing enough to allow welder to cut 9 5/8" casing 5' below ground level.
- 16 Welder cut 9 5/8" casing 5' below ground level
- 17 MIRU Redi Mix. Use 4,500 psi compressive strength cement (No gravel), fill stubout.
- 18 Spot weld on steel marker plate. Marker should contain Well Name, Number, Legal Location (1/4 1/4 descriptor) and API number.
- 19 Back fill hole. Clean location, level.
- 20 Submit Form 6 to COGCC provide "As performed" WBD indentifying operations completed.