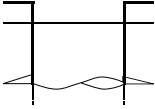


Underwood Ditch Task 2 - Plug and Abandon - 440386 007-40033
Underwood Ditch #1

| | | |
|--------------------|-----------|--------------------------------------|
| Prepared | 9/29/2020 | Notes: Limited information |
| FIELD NAME | Chromo | |
| FIELD NUMBER | 11100 | |
| LOCATION | | |
| Basin | San Juan | |
| Location-Townships | 32N | |
| Location-Ranges | 1E | |
| Elevation | 7,659' | |

| Depth | Formation/Member | | Existing Casing and Cement Coverage |
|-------|--|---|--|
| 0' | |  | No records on file Casing at surface with water visible |
| 500' | Estimated Mancos 650' Estimated Dakota 683' | | |

| Space | Hole/Csg | Csg | cf/f |
|--------------------|----------|-----|------|
| Annulus above shoe | | | |
| Annulus below shoe | | | |
| Casing | | | |
| | Plug # | sx | bbbs |
| | 1 | 300 | 58.8 |
| | 2 | 100 | 19.6 |
| Total | | 400 | 78 |

For bidding purposes estimate 400 sx cement, 1 CICR, 1 perf

*BOP or other mechanical method should be used for well control

| Depth | Proposed Plug Placement |
|-------|---|
| 0' | Cut 4' below grade, cap per COGCC guidelines, & bury Fill cement to surface in all annuli w/additional sx as needed |
| | Plug 2 pump cement 50' to surface in all annuli Perf @ 50' |
| 500' | Run CBL/CCL (Hole must be filled with water to run log) Pressure test casing after setting CICR |
| | Plug 1 Set CICR @ 5' above casing bottom w/50' cement above, below, and outside of casing |
| | RIH w/gauge ring & tag existing PBTD Remove rods, tubing, tubing anchor/packer/BHA Kill the well - Do not assume well is dead |