

Underwood Ditch Task 2 - Plug and Abandon - 440389 007-40034
Underwood Ditch #2

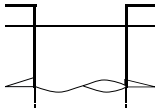
Prepared 9/29/2020 **Notes:**
Limited information

FIELD NAME **Chromo**
FIELD NUMBER **11100**

LOCATION

Basin San Juan
Location-Townships 32N
Location-Ranges 1E
Elevation 7,815'

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
Annulus above shoe
Annulus below shoe
Casing

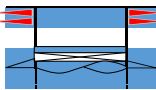
Plug #	sx	bbbs
1	300	58.8
2	100	19.6

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
500'	Plug 2 pump cement 50' to surface in all annuli Perf @ 50'



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