

USA 1-28 DF  
SENE Section 28 T7S R99W 6 PM  
Garfield County, Colorado  
API # 05-045-06288  
COC12828B  
5/22/2021

1. MIRU. SU.
2. Set a 4½" CIBP at 8437'. Spot a minimum of 50' of cement on top of plug.
3. Pressure test 4½" casing to 300 psig for 15 minutes. Contact Stephen Garcia (BLM) and Aaron Katz (COGCC) for additional plugging requirements if test is unsuccessful.
4. Perforate the 4½" casing at 5437'.
5. Set a 4½" CICR at 5387'. Mix and pump 35 sacks of 15.6 ppg Class B cement. Place 100' of cement in the 4½" x 7⅞" annulus, 50' of cement below the CICR and 50' of cement on top of the retainer.
6. Perforate the 4½" casing at 2387'.
7. Set a 4½" CICR at 2337'. Mix and pump 35 sacks of 15.6 ppg cement. Place 100' of cement in the 4½" X 7⅞" annulus, 50' of cement below the CICR and 50' of cement on top of the retainer.
8. Perforate the 4½" casing at 256'. Establish circulation down the 4½" and out the 8⅝" surface casing valve.
9. Mix and pump sufficient cement to circulate cement out the 8⅝" surface casing with the 4½" full of cement. Estimate 75 sacks of cement.
10. Excavate surface casing to 6' below grade. Cut off casing strings 4' below grade.
11. If cement has fallen inside 4½" or annulus, run 1" to a maximum of 50' and pump cement back to surface.
12. Weld a metal marker plate with weep hole onto the casing stub. Inscribe the following information on the plate:

Maralex Resources, Inc./Vision Energy, LLC  
USA 1-28 DF  
COC12828B  
SENE 28 7S 99W  
0504506288

Regulatory contacts:

BLM – Stephen Garcia O: 970.876.9031 C: 970.456.2138  
COGCC – Aaron Katz O: 303.894.2100 ext5691 C: 970.765.6300