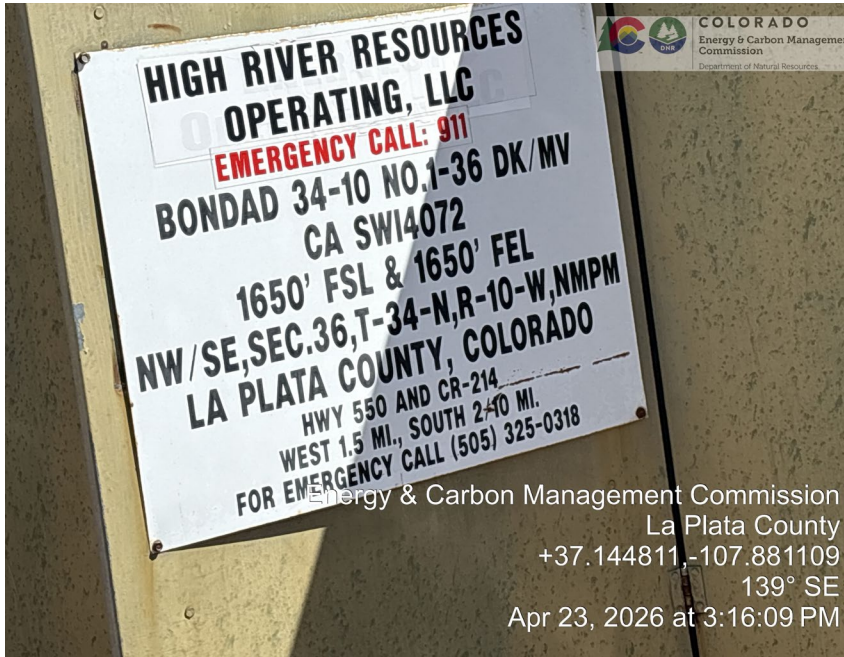


## Inspection Photos

Location Name: High River Resources. Bondad 34-10 No. 1-36 DK/MV

Location ID: 05-067-05614



1. Well Sign. Note: API number.

2. Meter run shed. Structure is in poor condition. Doors do not appear to latch. Meter card not conspicuously displayed inside, is inside meter control box.

## Inspection Photos

Location Name: High River Resources. Bondad 34-10 No. 1-36 DK/MV

Location ID: 05-067-05614



**3. Wellhead. There is no sign indicating what production equipment this well is associated with.**

**4. Wellhead.**

## Inspection Photos

Location Name: High River Resources. Bondad 34-10 No. 1-36 DK/MV

Location ID: 05-067-05614



**5. Wellhead. There is a piece of liner material protruding through the dirt inside the yellow circle. It looks like a buried pit liner.**

**6. Meter Run shed.**

## Inspection Photos

Location Name: High River Resources. Bondad 34-10 No. 1-36 DK/MV

Location ID: 05-067-05614



**7. Dehydrator with bird protector on heater stack connected to meter run shed by pipeline.**



**8. 20 BBL open top AST behind earthen berm. ID # I1027. Note animal burro in lower center of photo. Berm permeability is inadequate and volume appears to be inadequate.**

## Inspection Photos

Location Name: High River Resources. Bondad 34-10 No. 1-36 DK/MV

Location ID: 05-067-05614



9. 20 BBL open top AST from SE corner. Pen is pointing a second animal burrow that has compromised the permeability of the berm.

10. 20 BBL open top steel AST has contents, volume and NFPA diamond.

## Inspection Photos

Location Name: High River Resources. Bondad 34-10 No. 1-36 DK/MV

Location ID: 05-067-05614



**11. Horizontal heated separator with bird protector on heater stack.**



**12. 60 BBL Steel AST inside of metal secondary containment with impermeable plastic liner. Has labels for contents, volume, and NFPA diamond.**

## Inspection Photos

Location Name: High River Resources. Bondad 34-10 No. 1-36 DK/MV

Location ID: 05-067-05614



**13. 60 BBBL tank from SE Corner.**



**14. Compressor inside shelter structure with canvas curtain sides. Curtains are saturated with oil or antifreeze.**

## Inspection Photos

Location Name: High River Resources. Bondad 34-10 No. 1-36 DK/MV

Location ID: 05-067-05614



**15. Curtain around compressor structure. Saturated with lube oil and/or antifreeze.**

**16. Floor of compressor skid has standing free fluid that appears to be antifreeze based on bright green color. Also appears to have oil mixed in.**

## Inspection Photos

Location Name: High River Resources. Bondad 34-10 No. 1-36 DK/MV

Location ID: 05-067-05614



17. One of two lube oil tanks by compressor.



18. Second of two lube oil tanks by compressor.

## Inspection Photos

Location Name: High River Resources. Bondad 34-10 No. 1-36 DK/MV

Location ID: 05-067-05614



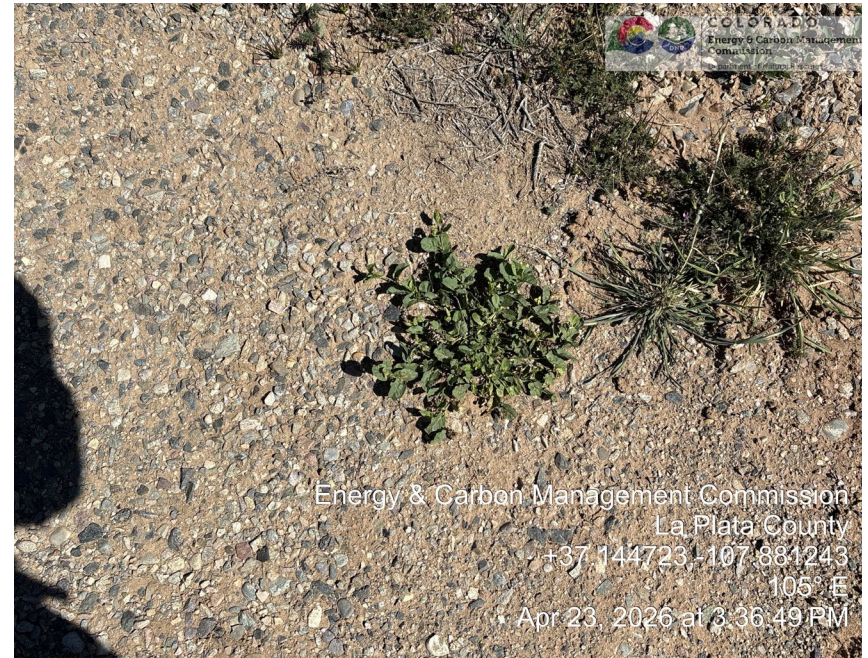
**19. Inside compressor shed. Barrier curtain is shredded in upper right corner of photograph.**

**20. Weeds growing on location in production area teardrop. Appears to be musk thistle, Colorado list B.**

## Inspection Photos

Location Name: High River Resources. Bondad 34-10 No. 1-36 DK/MV

Location ID: 05-067-05614



**21. Undesirable vegetation in production area teardrop. Russian thistle (tumbleweed).**

**22. Weeds inside production area teardrop. Field bind weed. Colorado C-list.**

## Inspection Photos

Location Name: High River Resources. Bondad 34-10 No. 1-36 DK/MV

Location ID: 05-067-05614



**23. Rig anchor markers. Yellow arrows are marked anchors. Orange arrow is marker but rig anchor not present or buried. Blue arrow is expected location of anchor, but no marker or anchor found.**