

WELL NAME: CANYON UNIT #1, API #: 033-06116, INSP. # 695110195



PHOTO 1: WELL SIGN



**PHOTO 2: LOCATION**



**PHOTO 3: WELLHEAD AND EQUIPMENT**



WGS84  
±19685ft 37.83974, -109.46233

ft  
±365ft 6406

°M  
±16 NE62



Colorado Oil & Gas Conservation commission  
© 26-Aug-24 15:03:53

**PHOTO 4: HEATED SEPARATOR HOUSE & PRODUCED WATER TANK**

WGS84  $\pm 19685\text{ft}$  37.83974, -109.46233  $\text{ft}$   $\pm 365\text{ft}$  6406  $^{\circ}\text{M}$   $\pm 16$  SW227



Colorado Oil & Gas Conservation commission  
© 26-Aug-24 15:04:38

**PHOTO 5: CRUDE OIL TANK BATTERY**



**PHOTO 6: UNUSED EQUIPMENT (RISER). REMOVE UNUSED RISERS PER RULE 606.**

WGS84  
±58ft

37.54098, -109.01664

ft  
±20ft

6292

°M  
±16

SW248



Colorado Oil & Gas Conservation commission  
© 26-Aug-24 15:34:29

**PHOTO 7: CRUDE OIL TANK IS VENTING UNRESTRICTED, NO PRESSURE RELIEF VALVE SEE ATTACHED FLIR VIDEO. Tanks will function as sealed and ventless with gas released only through a vapor control system or properly sized pressure relief valve. per Rule 608.a.(9).**



**COLORADO**  
Energy & Carbon Management  
Commission  
Department of Natural Resources