

Grand Mesa Operating CO, Dado 2-21  
073-06770  
Inspection #688306990  
2/14/2020



Colorado Oil and Gas Conservation Commission  
39.42991, -103.55294, 5406.8ft, 198°  
02/14/2020 08:20:15 AM





Colorado Oil and Gas Conservation Commission  
39.43053, -103.55284, 5397.0ft, 181°  
02/14/2020 08:19:09 AM



An aerial photograph of a high-altitude landscape. The foreground and middle ground are covered in a dense carpet of brown, low-lying vegetation, possibly shrubs or grasses, interspersed with irregular patches of white snow. The terrain appears to be a slope. In the upper portion of the image, the snow becomes more continuous and covers a flatter or more sheltered area. There are some dark, indistinct shapes in this upper section that could be small structures or rocks. The overall scene is a typical representation of a subalpine or tundra environment in winter or early spring.

Colorado Oil and Gas Conservation Commission  
39.42893, -103.55358, 5403.5ft, 213°  
02/14/2020 08:27:59 AM





Colorado Oil and Gas Conservation Commission

39.42894, -103.55356, 5403.5ft, 20°

02/14/2020 08:28:16 AM



Colorado Oil and Gas Conservation Commission  
39.42942, -103.55378, 5393.7ft, 70°  
02/14/2020 08:29:19 AM





Colorado Oil and Gas Conservation Commission

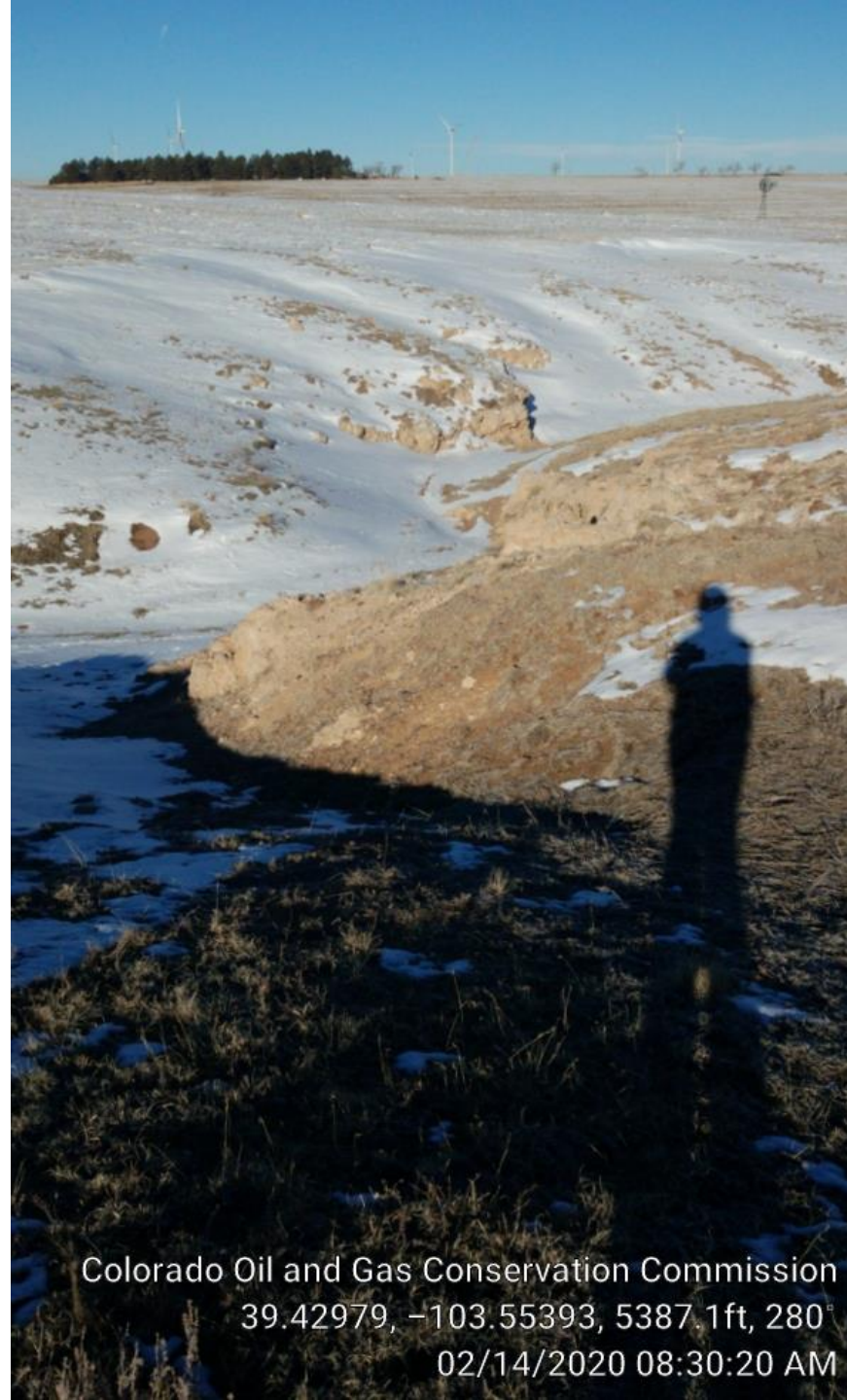
39.42943, -103.55376, 5387.1ft, 314°

02/14/2020 08:29:32 AM



Colorado Oil and Gas Conservation Commission  
39.42979, -103.55392, 5387.1ft, 319°  
02/14/2020 08:30:16 AM





Colorado Oil and Gas Conservation Commission  
39.42979, -103.55393, 5387.1ft, 280°  
02/14/2020 08:30:20 AM





Colorado Oil and Gas Conservation Commission  
39.43025, -103.55413, 5393.7ft, 312°  
02/14/2020 08:31:13 AM





Colorado Oil and Gas Conservation Commission  
39.43086, -103.55468, 5374.0ft, 141°  
02/14/2020 08:33:00 AM





Colorado Oil and Gas Conservation Commission

39.43087, -103.55474, 5377.3ft, 268"

02/14/2020 08:32:51 AM