Energy & Carbon Management Commission

RSU Anschutz Fed 4-62-2_1 SE 3 Location ID #454977 Annotation Report

Created on December 18, 2024

Captured on December 18, 2024

Point

NAD83(2011) / Colorado North (ftUS) (US survey foot)

Label	Title	Elevation	Lat, Long	Northing, Easting
1	RSU Anschutz Fed 4-62-11-1609CN API #05-123-46847	-12.09 US ft	40.3348921, -104.3046973	1367085.7 US ft, 3333217.3 US ft
2	RSU Anschutz Fed 4-62-11-0108C API #05-123-46841	-11.44 US ft	40.3349314, -104.3046983	1367100.0 US ft, 3333216.8 US ft
3	RSU Anschutz Fed 4-62-02-6457C API #05-123-46839	-11.84 US ft	40.3349724, -104.3046983	1367115.0 US ft, 3333216.7 US ft
4	RSU Anschutz Fed 4-62-02-4956C API #05-123-46840	-12.22 US ft	40.3350145, -104.3046988	1367130.3 US ft, 3333216.3 US ft
5	RSU Anschutz Fed 4-62-11-1609CS API #05-123-4684	-12.04 US ft	40.3348498, -104.3046978	1367070.3 US ft, 3333217.4 US ft
6	RSU Anschutz Fed 4-62-02-4841CS API #05-123-46857	-12.05 US ft	40.3350580, -104.3046978	1367146.1 US ft, 3333216.4 US ft
7	RSU Anschutz Fed 4-62-02-4841CN API #05-123-46849	-12.08 US ft	40.3350986, -104.3046971	1367160.9 US ft, 3333216.4 US ft
8	Gas Lift Skid	-2.63 US ft	40.3357597, -104.3049807	1367400.7 US ft, 3333134.1 US ft
9	Line Heater	-8.46 US ft	40.3357145, -104.3050766	1367383.8 US ft, 3333107.6 US ft
10	Separator	-4.56 US ft	40.3357784, -104.3048939	1367407.8 US ft, 3333158.2 US ft
11	Separator	-5.26 US ft	40.3357783, -104.3048557	1367407.9 US ft, 3333168.8 US ft
12	Separator	-8.08 US ft	40.3357806, -104.3048163	1367408.9 US ft, 3333179.8 US ft
13	Separator	-6.64 US ft	40.3357765, -104.3047830	1367407.5 US ft, 3333189.1 US ft
14	Separator	-5.83 US ft	40.3357770, -104.3047471	1367407.9 US ft, 3333199.1 US ft
15	Separator	-5.52 US ft	40.3357781, -104.3047112	1367408.4 US ft, 3333209.1 US ft
16	Separator	-7.14 US ft	40.3357769, -104.3046771	1367408.1 US ft, 3333218.6 US ft
17	Bulk Separator	-3.20 US ft	40.3357852, -104.3046019	1367411.4 US ft, 3333239.5 US ft
18	VRU	-10.34 US ft	40.3358791, -104.3048440	1367444.7 US ft, 3333171.6 US ft
19	VRU	-10.53 US ft	40.3358782, -104.3048073	1367444.5 US ft, 3333181.8 US ft
20	Air Compressor	-3.93 US ft	40.3358402, -104.3050204	1367429.9 US ft, 3333122.6 US ft
21	Generator	-5.09 US ft	40.3359746, -104.3047760	1367479.7 US ft, 3333190.1 US ft
22	VRT	6.26 US ft	40.3358690, -104.3045643	1367442.1 US ft, 3333249.6 US ft
23	Separator	-8.32 US ft	40.3358680, -104.3046696	1367441.3 US ft, 3333220.2 US ft
24	Produce Water Tank 400 BBLS	8.42 US ft	40.3358821, -104.3042064	1367448.2 US ft, 3333349.3 US ft
25	Produce Water Tank 400 BBLS	8.55 US ft	40.3358830, -104.3041413	1367448.7 US ft, 3333367.5 US ft

26	Produce Water Tank 400 BBLS	8.47 US ft	40.3358407, -104.3042042	1367433.1 US ft, 3333350.1 US ft
27	Produce Water Tank 400 BBLS	8.71 US ft	40.3358403, -104.3041406	1367433.2 US ft, 3333367.8 US ft
28	Crude Oil Tank 400 BBLS	7.87 US ft	40.3358017, -104.3042051	1367418.9 US ft, 3333350.0 US ft
29	Crude Oil Tank 400 BBLS	8.74 US ft	40.3358010, -104.3041412	1367418.9 US ft, 3333367.9 US ft
30	Crude Oil Tank 400 BBLS	8.54 US ft	40.3357593, -104.3042049	1367403.5 US ft, 3333350.3 US ft
31	Crude Oil Tank 400 BBLS	8.78 US ft	40.3357583, -104.3041406	1367403.3 US ft, 3333368.3 US ft
32	Crude Oil Tank 400 BBLS	8.69 US ft	40.3357176, -104.3042035	1367388.3 US ft, 3333350.9 US ft
33	Crude Oil Tank 400 BBLS	8.78 US ft	40.3357166, -104.3041391	1367388.1 US ft, 3333368.9 US ft
34	Crude Oil Tank 400 BBLS	8.63 US ft	40.3356761, -104.3042053	1367373.2 US ft, 3333350.6 US ft
35	Crude Oil Tank 400 BBLS	8.86 US ft	40.3356754, -104.3041401	1367373.1 US ft, 3333368.8 US ft
36	Crude Oil Tank 400 BBLS	8.74 US ft	40.3356338, -104.3042038	1367357.7 US ft, 3333351.2 US ft
37	Crude Oil Tank 400 BBLS	8.94 US ft	40.3356340, -104.3041366	1367358.1 US ft, 3333370.0 US ft
38	Lact	-2.44 US ft	40.3356541, -104.3040196	1367365.8 US ft, 3333402.5 US ft
39	Pit 1 BBL	-12.07 US ft	40.3357854, -104.3040135	1367413.7 US ft, 3333403.5 US ft
40	Pit 1 BBL	-12.51 US ft	40.3356085, -104.3040368	1367349.1 US ft, 3333397.9 US ft
41	ECD	19.45 US ft	40.3357721, -104.3037783	1367409.7 US ft, 3333469.2 US ft
42	ECD	19.43 US ft	40.3357279, -104.3037765	1367393.6 US ft, 3333469.9 US ft
43	Pit 1 BBL	-13.06 US ft	40.3357107, -104.3043289	1367385.3 US ft, 3333316.0 US ft
44	Pit 1 BBL	-13.19 US ft	40.3358273, -104.3045000	1367427.1 US ft, 3333267.7 US ft