

Ward & Son Alfred, State 1  
121-05261

Inspection #706700089

12/7/2022

Routine Field Inspection



**COLORADO**  
Oil & Gas Conservation  
Commission

Department of Natural Resources



No sign at wellhead.

Colorado Oil and Gas Conservation Commission  
39.741, -103.3703, 4980.3ft, 278  
12/07/2022 11:45:03 AM





Colorado Oil and Gas Conservation Commission  
39.7411, -103.37051, 4872.0ft, 57  
12/07/2022 11:45:36 AM





Colorado Oil and Gas Conservation Commission  
39.7411, -103.37043, 4868.8ft, 85  
12/07/2022 11:45:47 AM





Colorado Oil and Gas Conservation Commission  
39.7428, -103.36871, 4895.0ft, 267  
12/07/2022 11:58:36 AM





Check  
NFPA  
labels,  
produced  
water and  
crude oil  
are not  
the same  
label.

Colorado Oil and Gas Conservation Commission  
39.74279, -103.36868, 4888.5ft, 233°  
12/07/2022 11:58:50 AM





Colorado Oil and Gas Conservation Commission  
39.74273, -103.36866, 4875.3ft, 212°  
12/07/2022 11:59:08 AM



Colorado Oil and Gas Conservation Commission  
39.74265, -103.36866, 4878.6ft, 194°  
12/07/2022 11:59:18 AM





Recently excavated soil from historic produced water pit.

Colorado Oil and Gas Conservation Commission

39.74237, -103.36826, 4918.0ft, 266°

12/07/2022 12:00:15 PM





Recently  
excavated  
historic  
produced  
water pit.

Colorado Oil and Gas Conservation Commission

39.7423, -103.36839, 4918.0ft, 232°

12/07/2022 12:00:32 PM





Pit west of  
active  
produced  
water tank  
battery.

Colorado Oil and Gas Conservation Commission  
39.74338, -103.36962, 4957.3ft, 169°  
12/07/2022 11:50:13 AM





Dry pit  
west of  
produced  
water tank  
battery.

Colorado Oil and Gas Conservation Commission  
39.74325, -103.36959, 4950.8ft, 136  
12/07/2022 11:50:33 AM





One of two  
active  
produced  
water pits  
north of  
tank  
batteries.

Colorado Oil and Gas Conservation Commission  
39.74359, -103.36911, 4908.1ft, 57  
12/07/2022 11:54:05 AM





Two of two active  
produced water pits  
north of tank batteries

Colorado Oil and Gas Conservation Commission  
39.74359, -103.3691, 4908.1ft, 204  
12/07/2022 11:54:17 AM





Two-300 bbls  
produced  
water tanks,  
labels need  
maintenance.

Colorado Oil and Gas Conservation Commission

39.74296, -103.36899, 4921.3ft, 260°

12/07/2022 11:56:00 AM



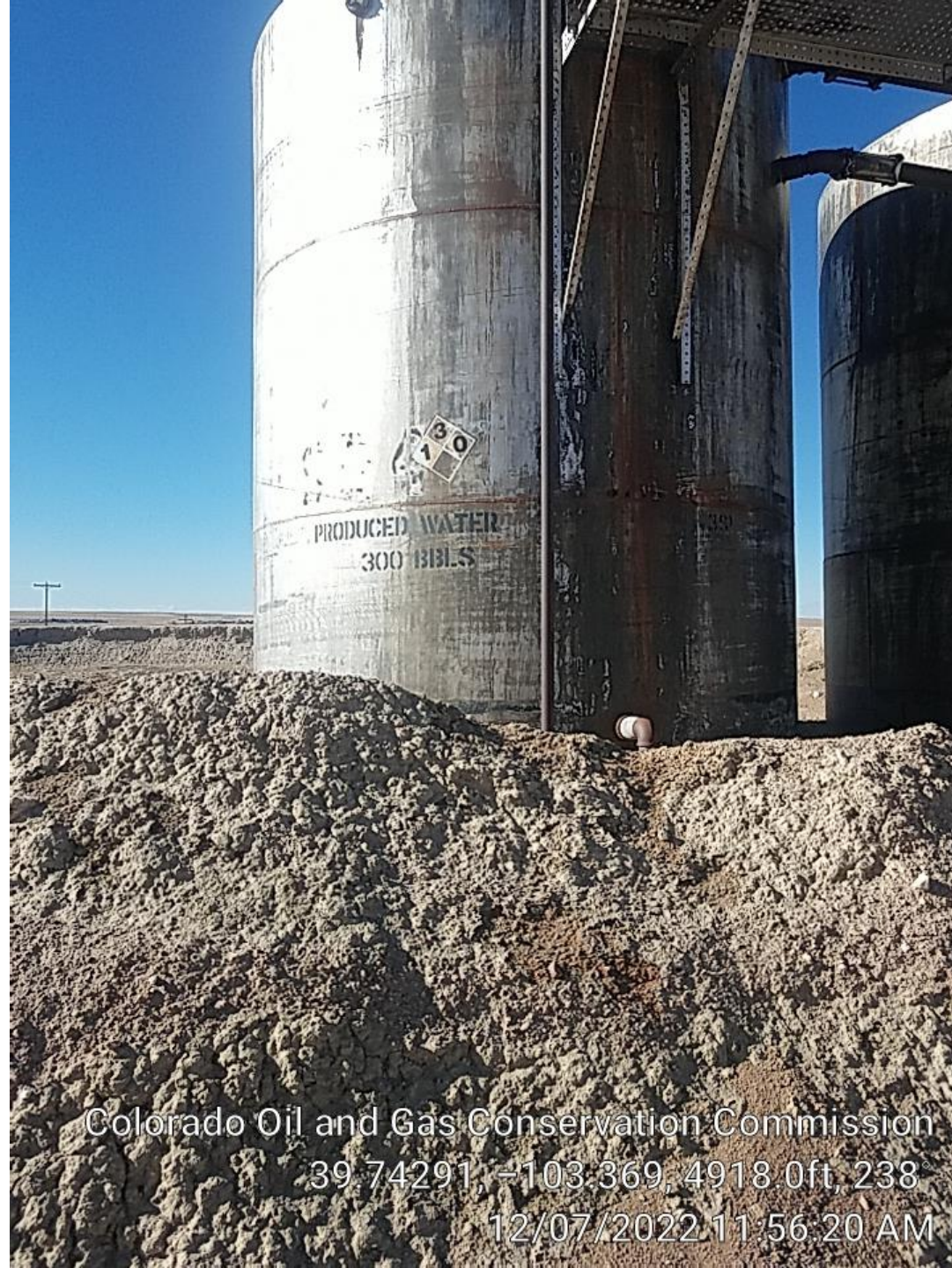


Colorado Oil and Gas Conservation Commission

- 39.74296, -103.36899, 4924.5ft, 252°

12/07/2022 11:56:08 AM





Colorado Oil and Gas Conservation Commission  
39.74291, -103.369, 4918.0ft, 238  
12/07/2022 11:56:20 AM





Frac tank  
“skim” pit.

Colorado Oil and Gas Conservation Commission  
39.74319, -103.36901, 4921.3ft, 222°  
12/07/2022 11:55:19 AM





Needs  
quantity  
lable.

Colorado Oil and Gas Conservation Commission  
39.74311, -103.36902, 4924.5ft, 245°  
12/07/2022 11:55:30 AM





Colorado Oil and Gas Conservation Commission  
39.74308, -103.36902, 4924.5ft, 290°  
12/07/2022 11:55:37 AM





Skim tank's  
insides.

Colorado Oil and Gas Conservation Commission

39.74298, -103.369, 4911.4ft, 299°

12/07/2022 11:57:17 AM





Colorado Oil and Gas Conservation Commission

39.74298, -103.369, 4911.4ft, 299°

12/07/2022 11:57:17 AM





Colorado Oil and Gas Conservation Commission

39.74298, -103.369, 4911.4ft, 299°

12/07/2022 11:57:17 AM





Colorado Oil and Gas Conservation Commission

39.74291, -103.36899, 4918.0ft, 129°

12/07/2022 11:56:34 AM





Stained  
soil pile  
on  
plastic?  
Properly  
dispose  
of.

Colorado Oil and Gas Conservation Commission

39.74292, -103.36896, 4911.4ft, 87°

12/07/2022 11:56:41 AM





FWKO

Colorado Oil and Gas Conservation Commission  
39.74273, -103.36866, 4875.3ft, 212°  
12/07/2022 11:59:08 AM





FWKO labels.

Colorado Oil and Gas Conservation Commission  
39.74265, -103.36866, 4878.6ft, 194°  
12/07/2022 11:59:18 AM