



39.89402, -108.6754, 6215.4ft, 47°
05/04/2020 01:30:56 PM



COLORADO
Oil & Gas Conservation
Commission
Department of Natural Resources

Photo 1. Location.

Philadelphia Creek 13 **API: 05-103-08061**
Inspection: 700401348



Robert Bayless
PRODUCTION
Philadelphia Creek 13
Sec 7 T2S, R101W
1211' AL & 1114' FL
Rio Arriba County, Co
API 05-103-08061

39.89421, -108.67498, 6222.2ft, 32°
05/04/2020 01:28:15 PM



39.89403, -108.67532, 6212.9ft, 358°
05/04/2020 01:30:44 PM



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Photo 3. Meter building & separator.

Philadelphia Creek 13

API: 05-103-08061

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39.89401, -108.67526, 6218.6ft, 10°
05/04/2020 01:30:31 PM



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Photo 4. Tank.

Philadelphia Creek 13

API: 05-103-08061

Inspection: 700401348

Robert L. Bayless

PRODUCER, LLC

505-326-2659

PRODUCED WATER

TANK CAPACITY _____ BBLS

HEALTH HAZARD

4 Deadly
3 Extreme Danger
2 Hazardous
1 Slightly Hazardous
0 Normal Material



SPECIFIC HAZARD

Oxidizer
Acid
Alkali
Corrosive
Use NO WATER
Radioactive

FIRE HAZARD

Flash Points
4 Below 73° F
3 Below 100° F
2 Below 200° F
1 Above 200° F
0 Will not burn



REACTIVITY
4 May Detonate
3 Shock and heat may detonate
2 Violent chemical change
1 Unstable if heated
0 Stable

In case of Emergency call 505-327-0880 or 911

39.89411, -108.67523, 6208.5ft, 167°

05/04/2020 01:29:58 PM



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Photo 5. Tank label.

Philadelphia Creek 13

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39.89404, -108.67524, 6213.4ft, 45°

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