



WGS84
±15ft

40.00491, -104.64469

M^{ft}
±12ft

5171

°T
±16

SE148



WGS84
±16ft

40.00495, -104.64468

M^{ft}
±11ft

5154

°T
±16

E79



WGS84
±16ft

40.00495, -104.64469

Λ^{ft}
±11ft

5149

△ °,T
±15

NE70



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WGS84
±16ft

40.00496, -104.64469

Λ^{ft}
±11ft

5146

△ °,T
±15

E76



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WGS84
±16ft

40.00499, -104.64469

Λ^{ft}
±11ft

5156

°,T
±15

NE52



WGS84
±15ft

40.00501, -104.64477

Λ^{ft}
±12ft

5153

°,T
±16

S168





WGS84
±16ft

40.00498, -104.64473

A^m

1571

SW233

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WGS84
±16ft

40.00498, -104.64472

A^m

1572

SW233

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WGS84
±16ft

40.00494, -104.64460

Δ^m
 $\pm 3m$

1573

$\Delta^{\circ T}$
 ± 12

NW298



CRUDE
OIL
300
BBL.
AIRSID
1239EAD001



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WGS84 40.00495,
±16ft-104.64461

Δ^m
 $\pm 3m$ 1574 $\Delta^{\circ T}$
 ± 12 NW285



CRUDE
OIL
300
BBL.
AIRSID

1239EAD001
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WGS84
±16ft

40.00505, -104.64458

Λ^m
±3m

1574

△ °T
±12

SW222



WGS84
±16ft

40.00505, -104.64458

Λ^m
±3m

1574

△ °T
±12

SW228



WGS84
±16ft

40.00507, -104.64458

Δ^m
 $\pm 3m$

1574

$\triangle^{\circ,T}$
 ± 12

SW245



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WGS84
±16ft

40.00500, -104.64447

Δ^m
 $\pm 3m$

1573

$\triangle^{\circ,T}$
 ± 12

W270



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WGS84
±16ft

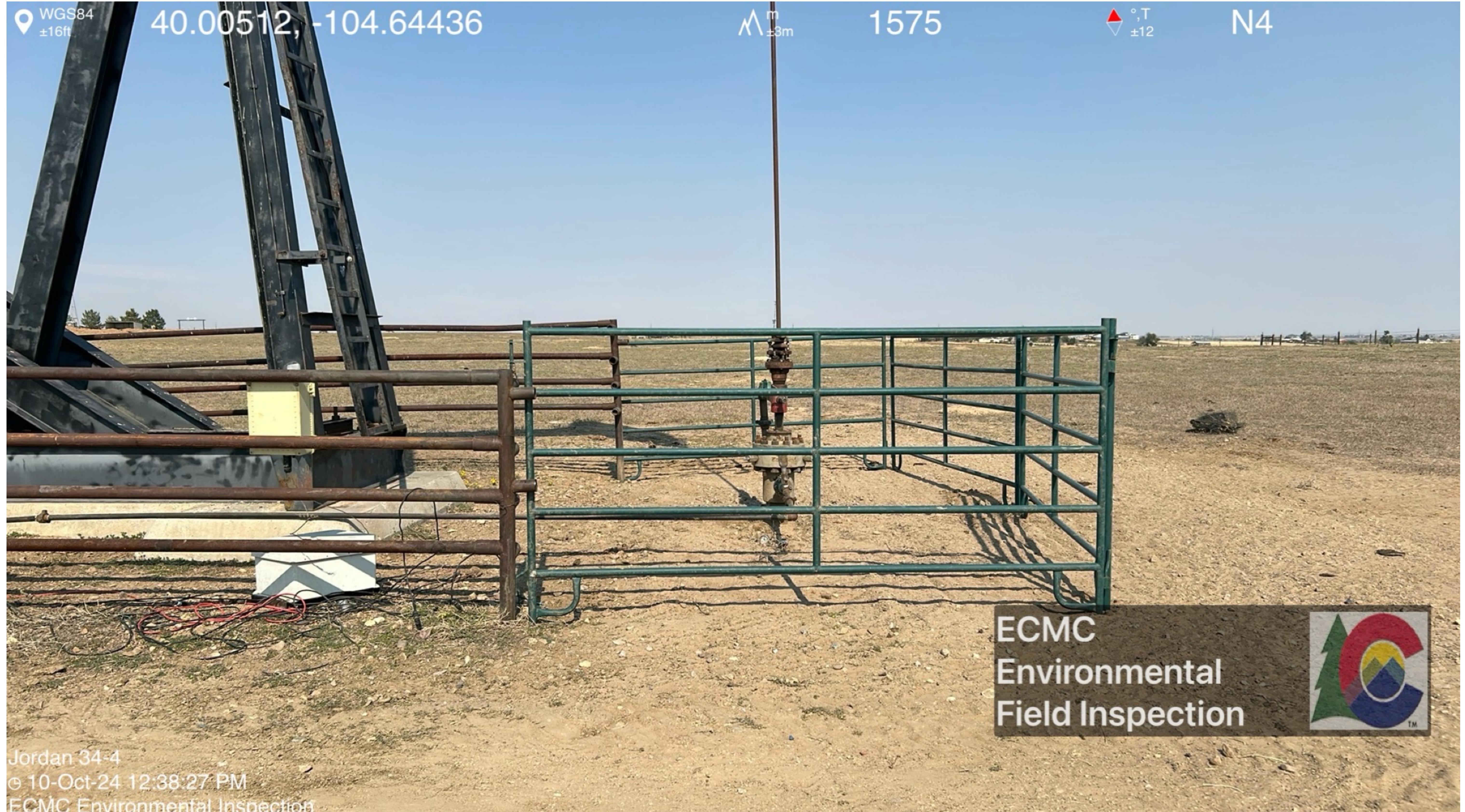
40.00512, -104.64436

Λ^m
±3m

1575

▲ °,T
±12

N4



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WGS84
±16ft

40.00511, -104.64434

Λ^m
±3m

1575

▼ °,T
±12

NE42



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WGS84
±16ft

40.00518, -104.64423

m
±3m

1577

°,T
±12

W277



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WGS84
±16ft

40.00526, -104.64454

Δ^m
±3m

1574

▲
°,T
±12

SE122



WGS84
±16ft

40.00524, -104.64456

Δ^m
±3m

1576

◀▲
°,T
±12

W258



WGS84
±16ft

40.00516, -104.64466

$\Delta^m_{\pm 3m}$

1575

$\Delta^{\circ,T}_{\pm 12}$

N345



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WGS84
±16ft

40.00521, -104.64476

$\Delta^m_{\pm 3m}$

1575

$\Delta^{\circ,T}_{\pm 12}$

NE41



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