



WGS84
±20ft

40.25085, -104.75406

ft
±11ft

4855

°T
±11

W274



WGS84
±2 ft

40.25084, -104.75406

ft
±13ft

4856

°T
±11

SW208



ECMC
Environmental
Field Inspection



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WGS84
±21ft

40.25084, -104.75404

Λ^{ft}
±12ft

4856

△ °,T
±11

S181



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WGS84
±16ft

40.25086, -104.75416

Λ^{ft}
±11ft

4853

▽ ▲ °,T
±11

SW241



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WGS84
±12ft

40.25061, -104.75420

Λ^{ft}
±10ft

4853

▷ °, T
±11

W267



WGS84
±11ft

40.25053, -104.75415

Λ^{ft}
±10ft

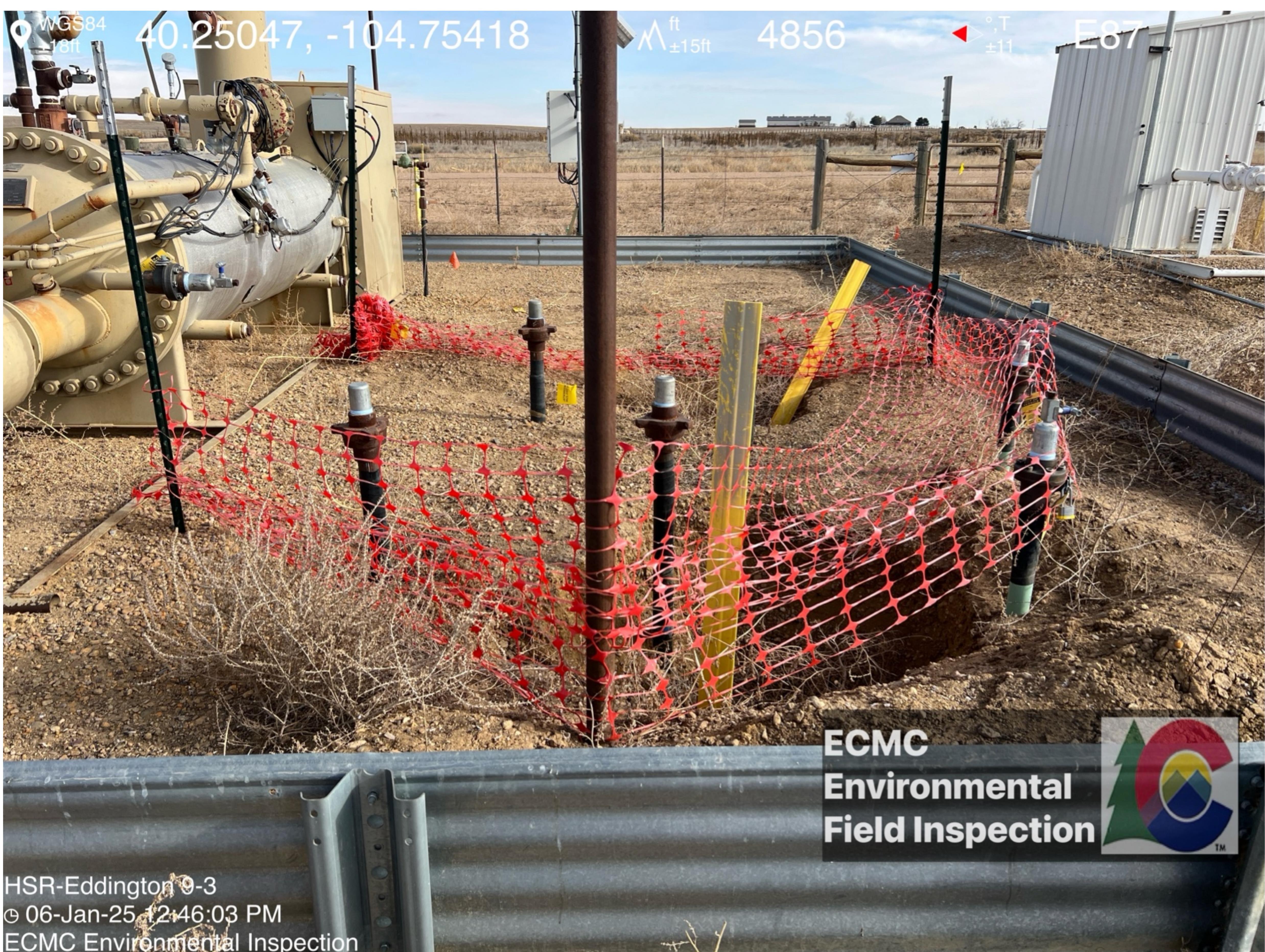
4855

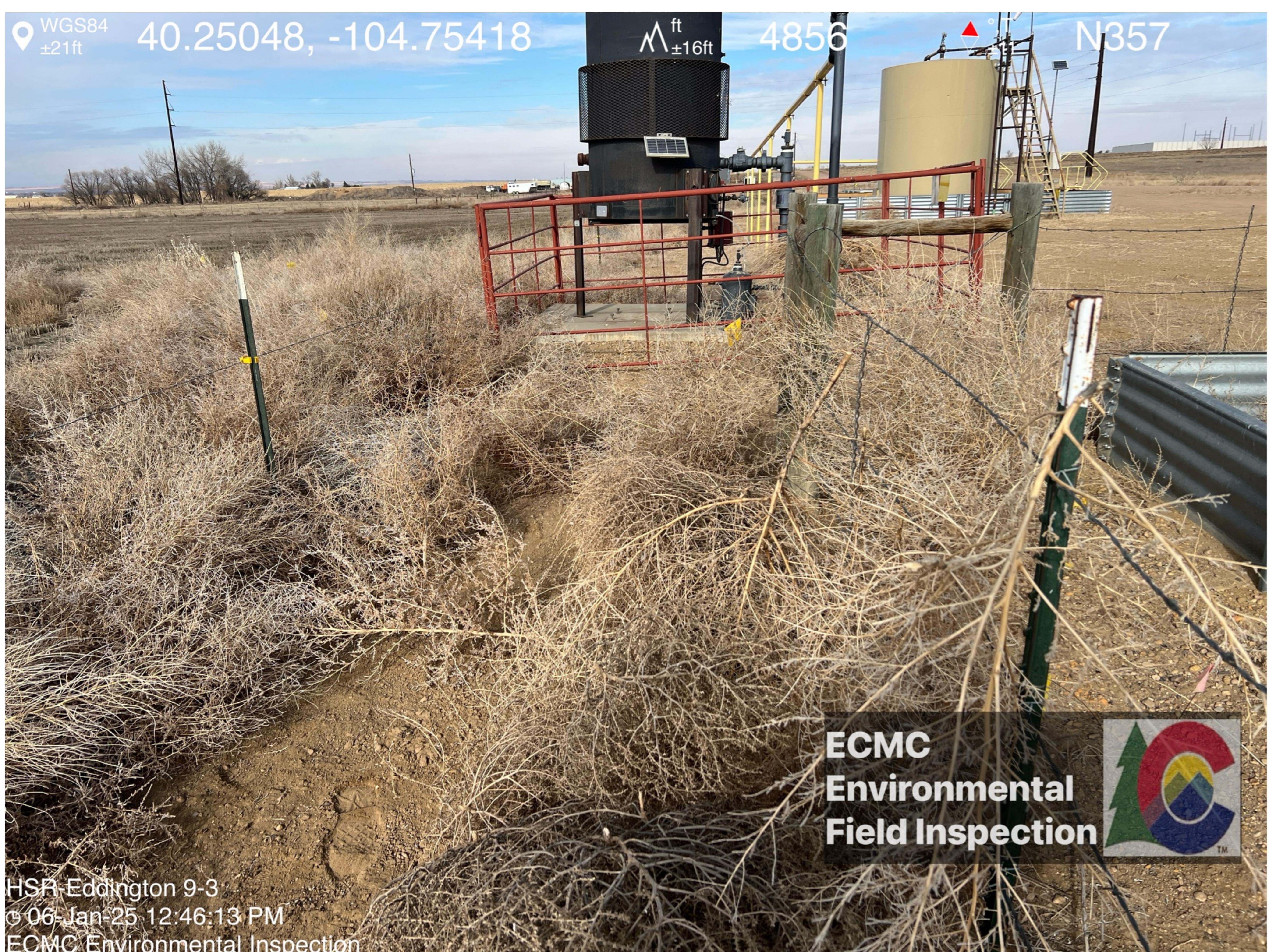
▷ °, T
±11

W278









WGS84
±8ft 40.25069, -104.75495 $\Delta_{\pm 10ft}^{\text{ft}}$ 4852 $\blacktriangleleft_{\pm 11}^{\circ, T}$ W272



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WGS84
±13ft 40.25067, -104.75498 $\Delta_{\pm 10ft}^{\text{ft}}$ 4854 $\blacktriangleright_{\pm 11}^{\circ, T}$ E98



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