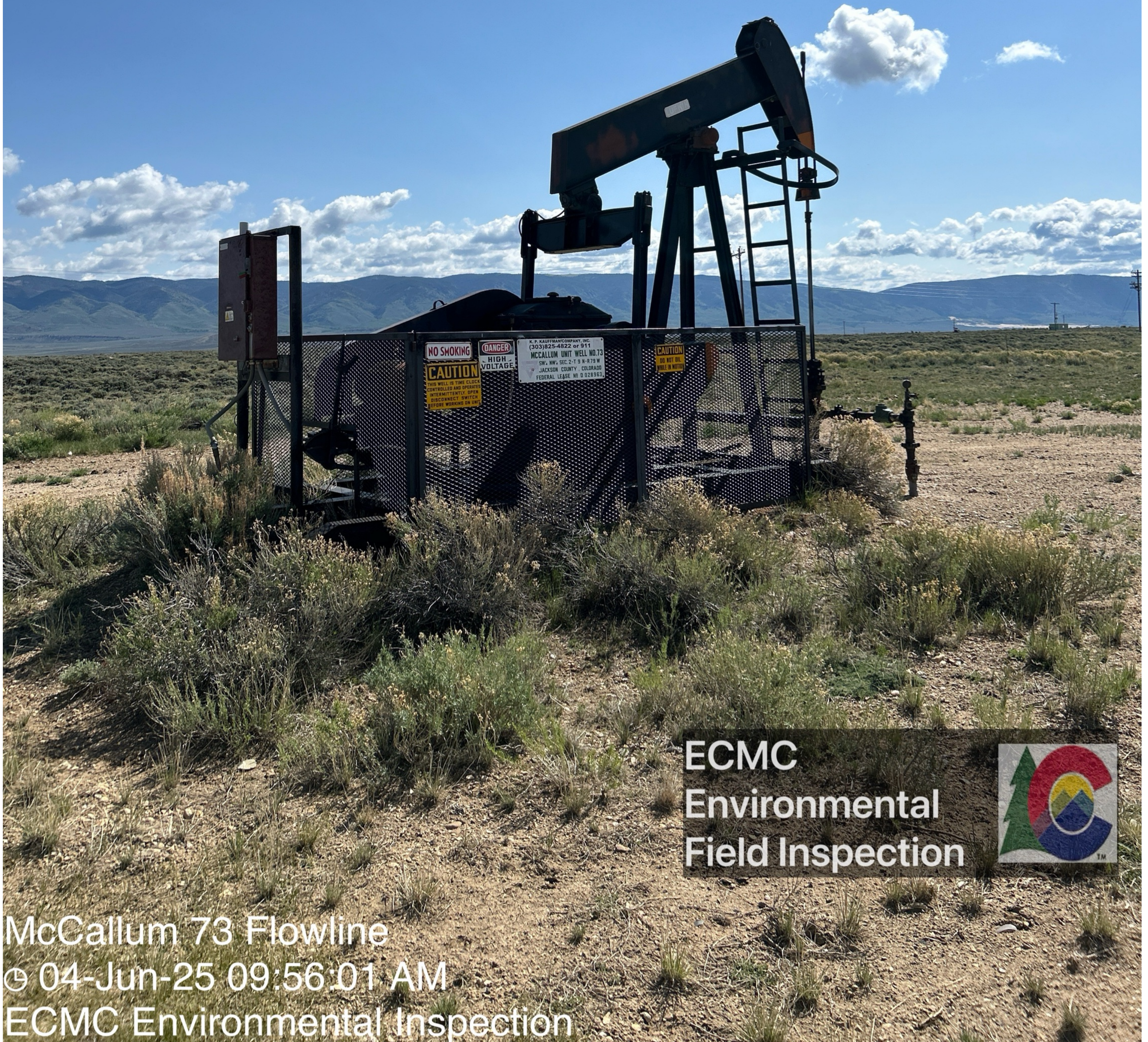


WGS84  $\pm 7\text{ft}$  40.78113, -106.24155  $\pm 3\text{m}$  2506  $\pm 11$  NE64



ECMC  
Environmental  
Field Inspection



McCallum 73 Flowline  
© 04-Jun-25 09:56:01 AM  
ECMC Environmental Inspection

Looking at McCallum Unit 73 well. Signage with emergency contact number is visible. Weeds are visible adjacent to the well.

WGS84  $\pm 8\text{ft}$  40.78138, -106.24093  $\pm 3\text{m}$  2506  $\pm 11$  °, T E99



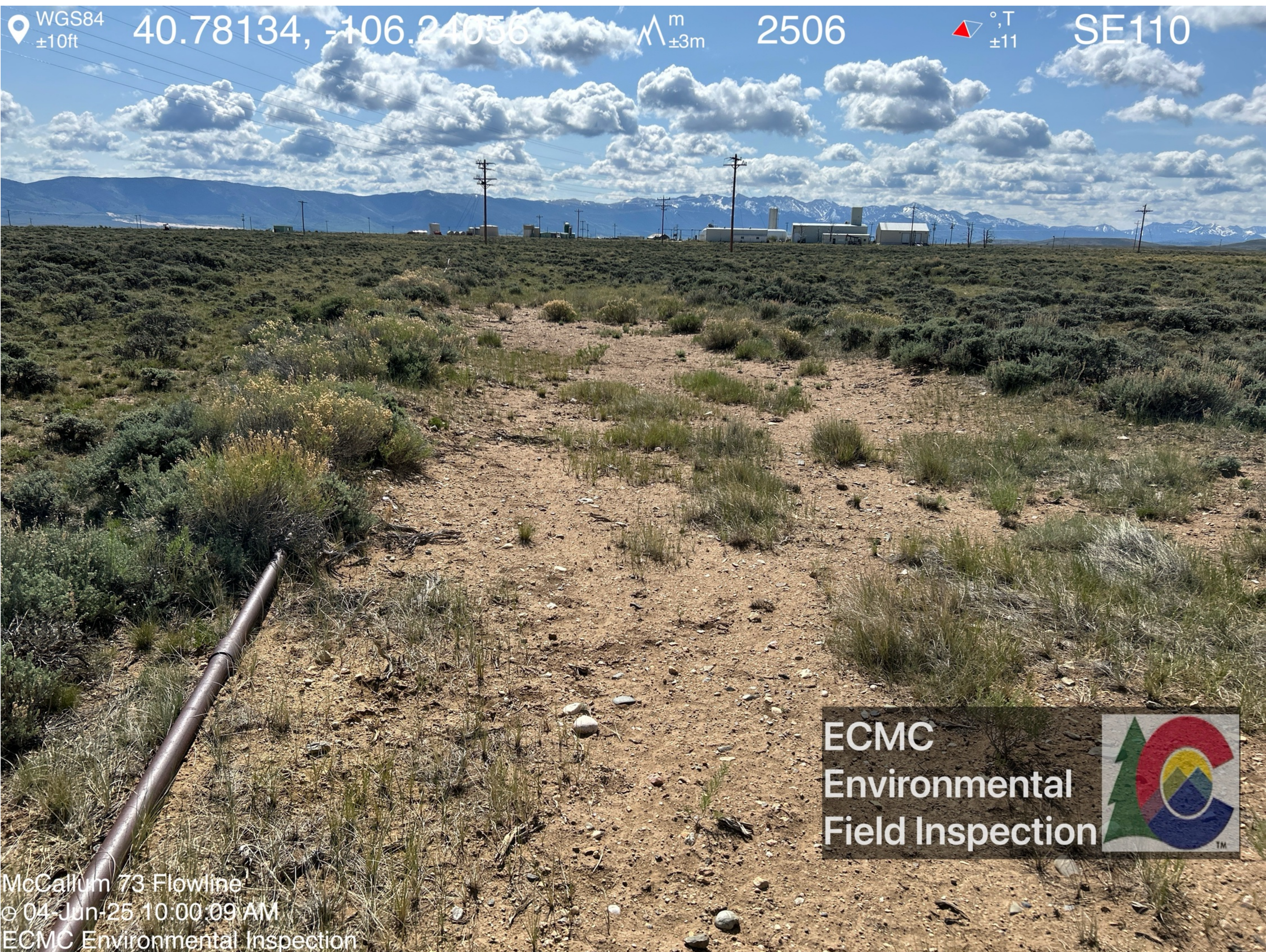
ECMC  
Environmental  
Field Inspection



McCallum 73 Flowline  
© 04-Jun-25 09:59:14 AM  
ECMC Environmental Inspection

Looking at approximate spill location. Vegetation within the spill footprint appears limited in comparison to the surrounding field.

WGS84 ±10ft 40.78134, -106.24056 m ±3m 2506 °T ±11 SE110



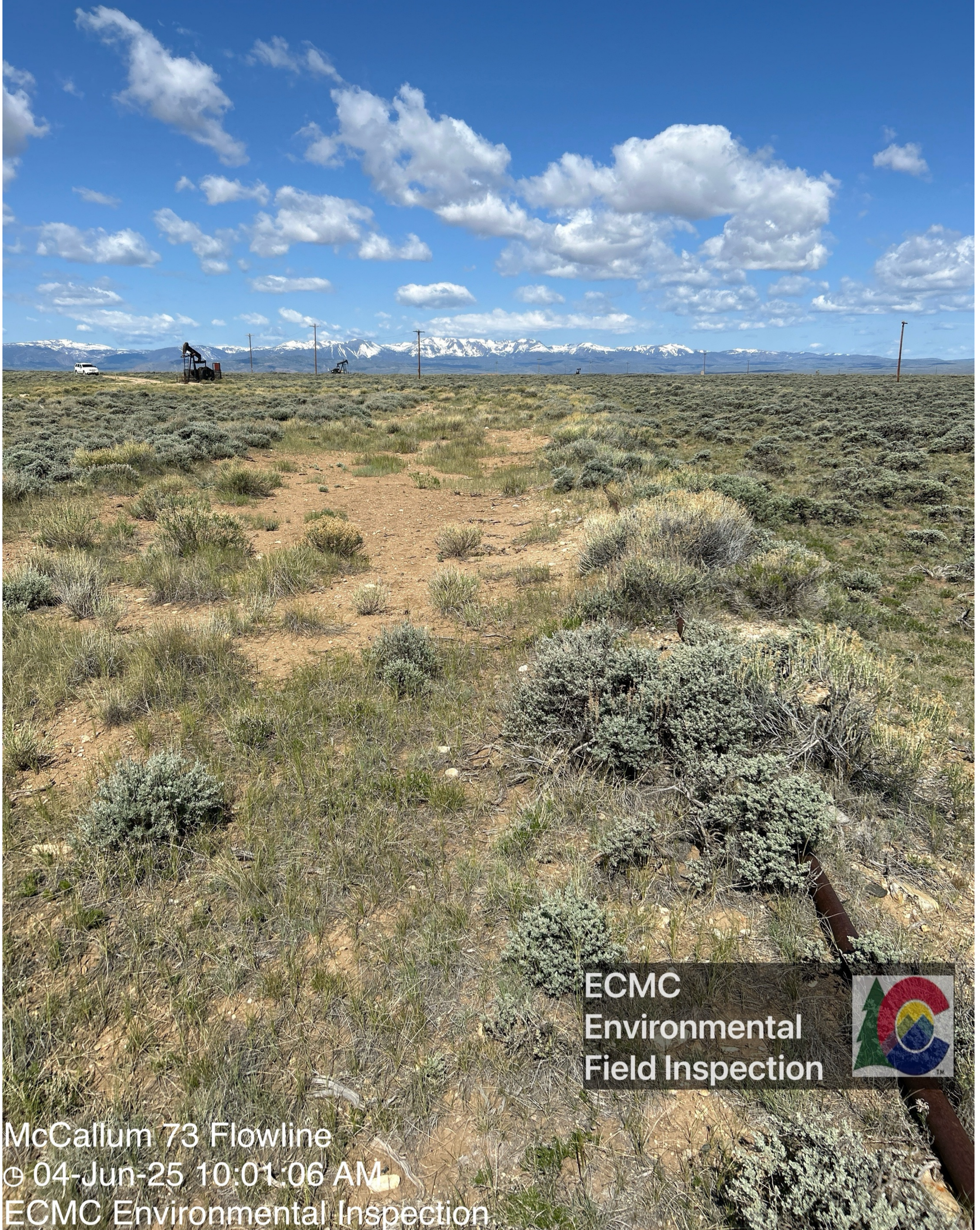
ECMC  
Environmental  
Field Inspection



McCallum 73 Flowline  
04-Jun-25 10:00:09 AM  
ECMC Environmental Inspection

An above ground metal line is visible.

WGS84 40.78129, -106.24024  $\wedge^m_{\pm 3m}$  2505  $\triangle^{\circ,T}_{\pm 11}$  W277



McCallum 73 Flowline  
© 04-Jun-25 10:01:06 AM  
ECMC Environmental Inspection

ECMC  
Environmental  
Field Inspection



Looking at approximate spill location towards the McCallum Unit 73 well.

WGS84  $\pm 10\text{ft}$  40.78115, -106.24140  $\Delta$  m  $\pm 3\text{m}$  2506  $\triangle$  °, T  $\pm 11$  NW285



McCallum 73 Flowline  
© 04-Jun-25 10:04:08 AM  
ECMC Environmental Inspection

Stained soil is visible adjacent to the McCallum Unit 73 well.

WGS84 40.78115, -106.24143  $\Delta$  m  $\pm$ 3m 2506  $\nabla$  °, T  $\pm$ 11 NW302  
±9ft



ECMC  
Environmental  
Field Inspection



McCallum 73 Flowline  
© 04-Jun-25 10:04:29 AM  
ECMC Environmental Inspection

A strong petroleum hydrocarbon odor was observed when the stained soil was disturbed.