



09Jan24 13:28 ECMC Environmental Inspection  
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048

$\Delta$  ft  
 $\pm 11$  ft

5003

$\Delta$  °T  
 $\pm 12$

SW214



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09-Jan-24 01:28:28 PM





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WGS84 40.10872, -104.87951  $\Delta$   $\pm 11$ ft 5006  $\Delta$   $\pm 12$  °,T W259



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WGS84 40.10873, -104.87951  $\Delta$   $\pm 11$ ft 5006  $\Delta$   $\pm 12$  W283



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WGS84 10.10892, -104.87956 N 5004 ft ±11 ft °, T ±12 SE154

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WGS84 40° 10' 00" N 104° 50' 00" W ±16ft 5005 12 SE160



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WGS84 40.10892, -104.87957  $\Delta$   $\frac{\text{ft}}{\pm 11\text{ft}}$  5004  $\frac{^\circ, \text{T}}{\pm 12}$  SW250



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WGS84 40.10887, -104.87957  $\Delta$   $\pm 11$ ft 5003  $\nabla$   $\pm 12$  NE58



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WGS84 40.10887, -104.87957  $\Delta$   $\pm 11$ ft 5003  $\Delta$   $\pm 12$  NE23



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WGS84  
±16ft

40.10867, -104.87951

ft  
±11ft

5007

°T  
±12

W257



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