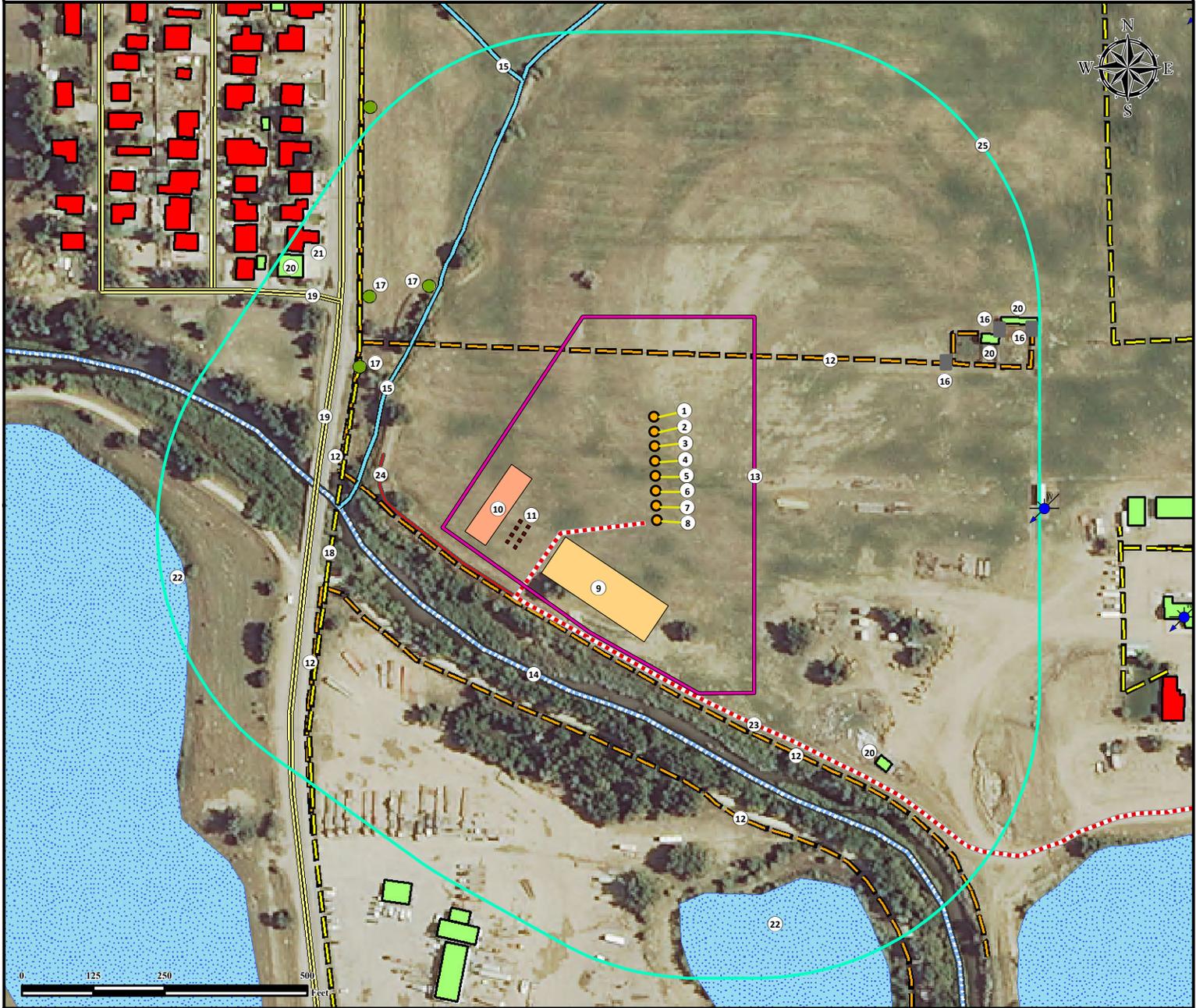


Location Drawing H I N E R 3 6 - P A D M U L T I W E L L P A D

NE¼ NE¼ SECTION 36, TOWNSHIP 6 NORTH, RANGE 66 WEST OF THE 6TH PRINCIPAL MERIDIAN



- | | | |
|---|--|---|
| <p>1. Proposed Well HINER 36C-17W.
2. Proposed Well HINER 36NC-18W.
3. Proposed Well HINER 36NB-19W.
4. Proposed Well HINER 36C-20W.
5. Proposed Well HINER 36NB-21W.
6. Proposed Well HINER 36C-22W.
7. Proposed Well HINER 36NB-23W.
8. Proposed Well HINER 36C-24W.
9. Proposed Tank Battery is to be ±197' S.</p> | <p>10. Proposed Separator Pad is to be ±218' W.
11. Emissions Control Devices are to be ±247' SW, ±255' SW, ±259' SW, ±267' SW, ±271' SW, ±279' SW, ±284' SW, and ±291' SW.
12. Fences are ±191' N, ±336' S, ±489' S, ±543' W, and ±624' SW.
13. Operational Disturbance Area
14. Cache la Poudre River is ±427' S.
15. Ditches are ±475' NW, and ±707' NW.
16. Gates are ±538' NE, ±646' NE, and ±699' NE.
17. Manholes are ±502' NW, ±545' W, and ±578' S.</p> | <p>18. Powerline is ±539' W.
19. Public roads are ±583' W, and ±620' NW.
20. Buildings are ±606' NE, ±649' SE, ±652' NE, and ±698' NW.
21. Building unit is ±704' NW.
22. Ponds are ±761' S, and ±849' W.
23. Proposed Access Road.
24. Private road is ±327' S.
25. 500' Radius.</p> |
|---|--|---|

Legend

<ul style="list-style-type: none"> Proposed Well Existing Well Water Well Emmissions Control Device Manhole Gate Disturbance Area 500' Radius Proposed Tank Battery Proposed Separator Pad Pond Building Building Unit Fence Public Road Powerline Proposed Access Road Private Road Ditch River
--

Measured from Nearest Well or Facility Edge	
Building -	±492' NW
Building Unit -	±516' NW
Measured from Reference Location	
Public Road - (N 25th Ave)	±583' W
Prop. Line (Weld County)	±400' S
Utility (Power Line) -	±539' W
Surface Water (River) -	±426' S
Railroad -	>5280' S
Water Well - ±687' E Permit: 248195,	SWL = 0' Receipt: 0490877C
Water Well - ±966' E Permit: 45975,	SWL = 6' Receipt: 9064481

Reference Location
** HINER 36C-20W **
Lat: 40.449431° Long: -104.719093° (NAD83) Elevation: 4662 Feet
Disturbance Acreage:
5.82 Acres Drilling Operations 2.91 Acres Interim Reclaim
Current Surface Use: Rangeland Future Surface Use: Rangeland
Prepared for:

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Field Date: 1/22/2014
 Drafting Date: 3/20/2014
 Drafter: CSG
 Revision:

Data Sources:
 - Aerial courtesy of NAIP (2013)

