



Location Drawing

Washburn Land Surveying
 www.WashburnSurveying.com
 970-232-9645

Existing Well Data:

Kiyota 34-35
 Latitude: N 40.176154°
 Longitude: W 104.855480°
 FSL: 657'
 FEL: 1,994'
 ELEV: 4,839'
 PDOP: 2.2

Existing Well Data:

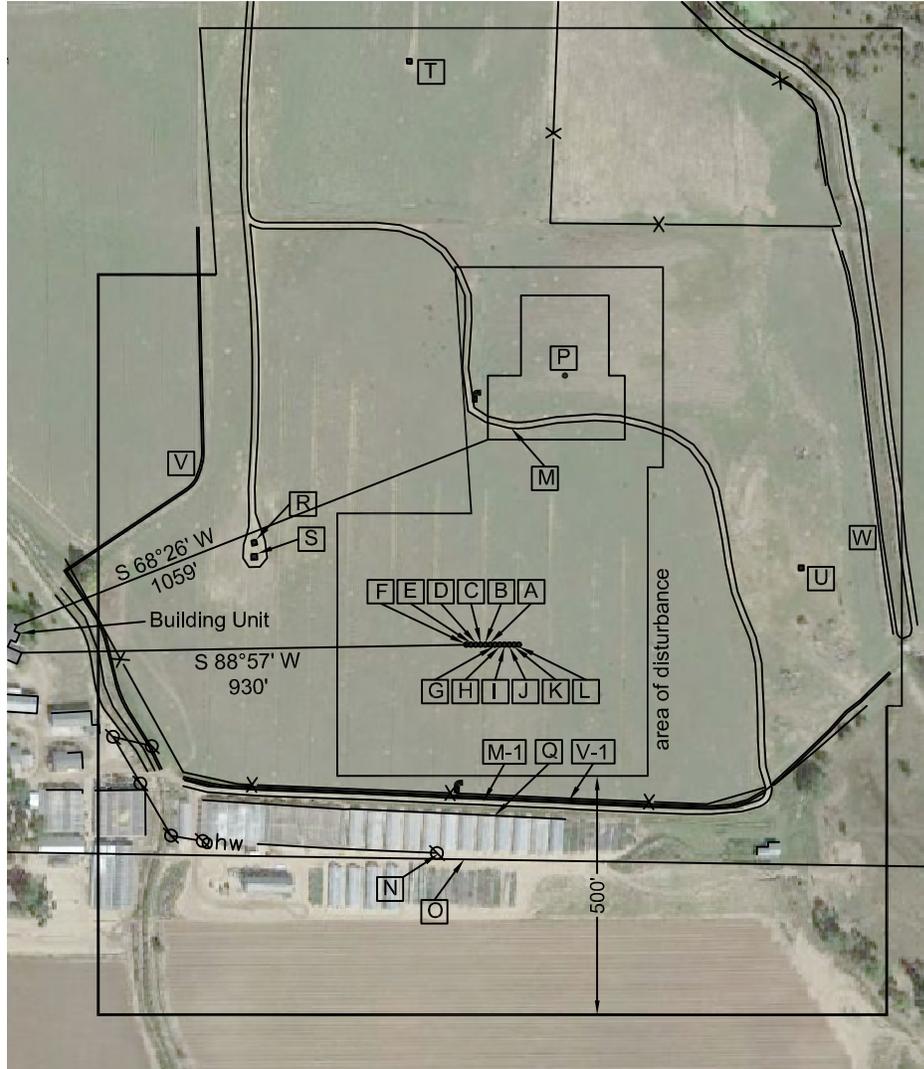
Kiyota 6-8-35
 Latitude: N 40.176074°
 Longitude: W 104.855485°
 FSL: 628'
 FEL: 1,996'
 ELEV: 4,839'
 PDOP: 1.5

Existing Well Data:

Kiyota 3-35
 Latitude: N 40.178916°
 Longitude: W 104.854291°
 FSL: 1,671'
 FEL: 1,628'
 ELEV: 4,829'
 PDOP: 1.4

Existing Well Data:

Kiyota 44-35
 Latitude: N 40.175983°
 Longitude: W 104.851387°
 FSL: 621'
 FEL: 853'
 ELEV: 4,830'
 PDOP: 1.5



**Distances listed below
 are measured from the proposed
 Kiyota 4F-35H-O367 well**

- A** proposed Kiyota 4F-35H-O367
- B** proposed Kiyota 4E-35H-O367, 10' west
- C** proposed Kiyota 4D-35H-O367, 20' west
- D** proposed Kiyota 4C-35H-O367, 30' west
- E** proposed Kiyota 4B-35H-O367, 40' west
- F** proposed Kiyota 4A-35H-O367, 50' west
- G** proposed Kiyota 4G-35H-O367, 10' east
- H** proposed Kiyota 4H-35H-O367, 20' east
- I** proposed Kiyota 4I-35H-O367, 30' east
- J** proposed Kiyota 4J-35H-O367, 40' east
- K** proposed Kiyota 4K-35H-O367, 50' east
- L** proposed Kiyota 4L-35H-O367, 60' east
- M** access 455' north
- M-1** access 324' south
- N** overhead power line 450' southwest
- O** property line 451' south
- P** center of proposed facility pad 585' northeast
- Q** building 357' southwest
- R** existing well Kiyota 34-35; 538' northwest
- S** existing well Kiyota 6-8-35; 529' northwest
- T** existing well Kiyota 3-35; 1,235' northwest
- U** existing well Kiyota 44-35; 670' northeast
- V** concrete ditch 704' northwest
- V-1** concrete ditch 319 south
- W** canal 845' northeast

Proposed Well Data:
 Kiyota 4F-35H-O367
 Latitude: N 40.175556°
 Longitude: W 104.853718°
 FSL: 450'
 FEL: 1509'
 ELEV: 4,839'
 PDOP: 1.4

Nearest: (from proposed Kiyota
 4F-35H-O367 well)
 Building: 357' southwest
 Building Unit: 980' southwest
 Above Ground Utility: 450' southwest
 Railroad: +5,280'
 Public Road: 1,127' southwest
 Property Line: 450' south

Nearest: (from center proposed facility pad)
 Building: 928' southwest
 Building Unit: 1,261' southwest
 Above Ground Utility: 1035' southwest
 Railroad: +5,280'
 Public Road: 1,296' southwest
 Property Line: 1,017' south

Proposed Facility Data:
 Center of facility pad
 Latitude: N 40.177101°
 Longitude: W 104.853143°
 FSL: 1,017'
 FEL: 1,330'
 ELEV: 4,830'
 PDOP: 1.6

- Legend:
- stand pipe
 - power pole
 - utility/gas sign
 - fence line
 - overhead power line

Kiyota 35H-O367
 Location Drawing

Improvements extending
 500' from disturbance

Township 3 North, Range 67 West,
 Section 35: S₂ SE₄
 Weld County, Colorado

July 11, 2014

Field observations taken
 on 7/10/14 by operator
 Chris Bettencourt