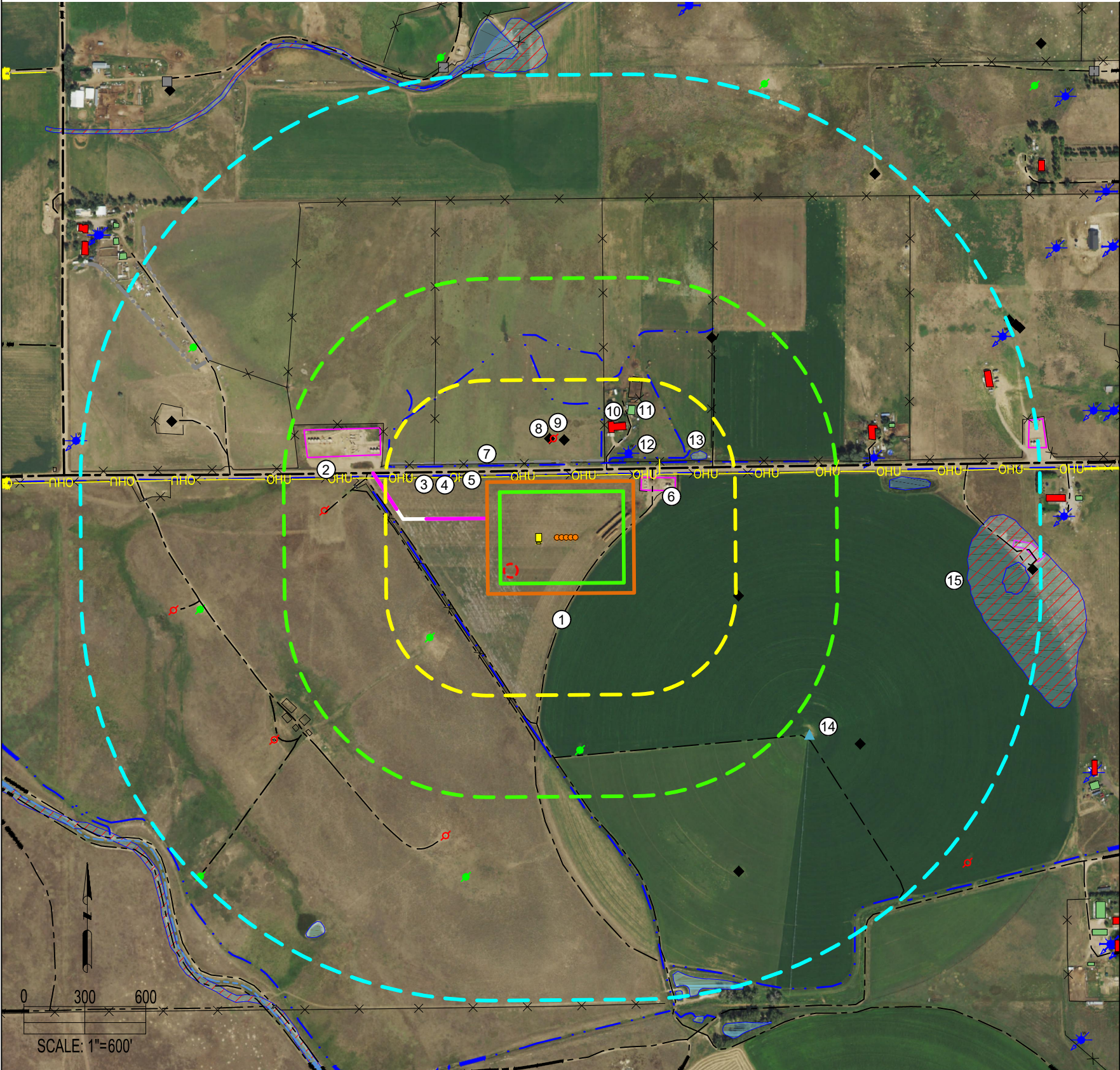


C29-03 PAD  
LOCATION DRAWING



IMPROVEMENTS: (AS MEASURED FROM THE PROPOSED WORKING PAD SURFACE)	
1. PRIVATE ROAD:	±0', ±259' SW, ±285' SW, ±826' S, ±661' W, ±109' N, ±455' NE, ±1329' NW, ±1352' NW, ±1208' SW, ±1217' SW, ±1678' E
2. WELD COUNTY ROAD 42:	±91' N
3. OVERHEAD UTILITY	±76' N
4. FENCES	±79' N, ±140' N, ±350' NW, ±144' N, ±483' NE, ±998' NW, ±275' SW, ±1156' SW, ±1419' NE, ±1582' NW, ±1167' NW
5. DITCHES	±83' N, ±131' N, ±173' N, ±150' N, ±269' SW, ±1975' SE, ±2021' NW
6. EXISTING FACILITIES	±88' E, ±614' NW, ±2005' NE, ±1915' E
7. CONCRETE DITCHES	±146' N, ±1566' NW
8. EXISTING WELLS	±255' N, ±261' N, ±567' E, ±1406' SE, ±1528' SE, ±1650' NW, ±2011' E, ±1992' NE
9. ABANDONED WELLS	±261' N, ±437' SW, ±822' S, ±863' W, ±1352' SW, ±2062' SW, ±1483' SW, ±1614' SW, ±1268' SW, ±1452' SW, ±1667' NW
10. RESIDENTIAL BUILDING UNITS	±289' N, ±1236' NE, ±1859' NE
11. BUILDINGS	±379' N, ±541' N, ±1345' NE
12. WATER WELLS	±189' N, ±1244' NE, ±2016' NE
13. PONDS	±372' NE, ±1310' E, ±1885' SW, ±1930' SE, ±2026' SE, ±2042' NW
14. PIVOT POINT	±1179' SE
15. WETLANDS	±1688' E, ±2008' NW

CULTURAL TABLE: (NUMBER OF FEATURES FOUND WITHIN EACH RADIUS AS MEASURED FROM THE WORKING PAD SURFACE)					
	RESIDENTIAL BUILDING UNITS	HIGH OCCUPANCY BUILDING UNITS	SCHOOL PROPERTIES	SCHOOL FACILITIES	DESIGNATED OUTSIDE ACTIVITY AREAS
0-500 FEET	1	0	0	0	0
501-1,000 FEET	0	0	0	0	0
1,001-2,000 FEET	2	0	0	0	0

CULTURAL DISTANCES:

	From Well	From Equipment	From Working Pad Surface
BUILDING	±541' NE	±596' NE	±289' N
RESIDENTIAL BUILDING UNIT	±541' NE	±596' NE	±289' N
HIGH OCCUPANCY BUILDING UNIT	±5280' NW	±5280' NW	±5280' NW
DESIGNATED OUTSIDE ACTIVITY AREA	±5280' SW	±5280' SW	±5280' SW
PUBLIC ROAD	±319' N	±297' N	±103' N
ABOVE GROUND UTILITY	±304' N	±283' N	±76' N
RAILROAD	±5280' NW	±5280' NW	±5280' NW
PROPERTY LINE	±133' E	±289' SE	±0'
SCHOOL FACILITY	±5280' NW	±5280' NW	±5280' NW
SCHOOL PROPERTY LINE	±5280' NW	±5280' NW	±5280' NW
CHILD CARE CENTER	±5280' N	±5280' N	±5280' N
DIC BOUNDARY	±5280' NW	±5280' NW	±5280' NW

DATA SOURCE:  
AERIAL IMAGERY: NAIP 2019  
WATER WELLS: COLORADO DWR  
NHD: USGS  
  
PUBLICLY AVAILABLE DATA SOURCES HAVE NOT BEEN INDEPENDENTLY VERIFIED BY ASCENT.

OIL & GAS SURFACE ACREAGE:  
  
9.1 ACRES OIL & GAS LOCATION  
2.3 ACRES INTERIM RECLAIM

REFERENCE LOCATION  
  
\*\*JOHNSON C32-730\*\*  
  
LAT: 40.28977° N  
LONG: 104.57535° W  
ELEVATION: 4775'  
330' FNL & 2466' FWL  
PDOP: 1.8  
GPS OPERATOR: ALAN HNIZDO

DISCLAIMER:  
THIS PLOT DOES NOT REPRESENT A MONUMENTED LAND SURVEY AND SHOULD NOT BE RELIED UPON TO DETERMINE BOUNDARY LINES, PROPERTY OWNERSHIP OR OTHER PROPERTY INTERESTS. PARCEL LINES, IF DEPICTED HAVE NOT BEEN FIELD VERIFIED AND MAY BE BASED UPON PUBLICLY AVAILABLE DATA THAT ALSO HAS NOT BEEN INDEPENDENTLY VERIFIED.

CURRENT SURFACE USE: DRY & IRRIGATED CROP  
FUTURE SURFACE USE: DRY & IRRIGATED CROP

PROJECT NUMBER: B21 NOB.0003



FIELD DATE:  
08-31-18  
  
DRAWN BY:  
CSG

DRAWING DATE:  
03-04-21  
  
CHECKED BY:  
IJM

SITE NAME:  
C29-03 PAD  
SURFACE LOCATION:  
NE 1/4 NW 1/4 SEC. 29, T4N, R64W, 6TH P.M.  
WELD COUNTY, COLORADO

LEGEND:  
● = PROPOSED WELL  
✕ = FENCE  
—X— = OVERHEAD UTILITY  
— = DITCH  
○ = DRY & ABANDONED WELL  
▲ = PIVOT POINT  
★ = WATER WELL  
◆ = EXISTING WELL  
--- = CONCRETE DITCH  
--- = PROPOSED ACCESS ROAD  
--- = STREAM  
--- = PRIVATE ROAD  
--- = PUBLIC ROAD

● = PLUGGED & ABANDONED WELL  
○ = DRY & ABANDONED WELL  
▲ = PIVOT POINT  
★ = WATER WELL  
◆ = EXISTING WELL  
--- = CONCRETE DITCH  
--- = PROPOSED ACCESS ROAD  
--- = STREAM  
--- = PRIVATE ROAD  
--- = PUBLIC ROAD

--- = CONCRETE DITCH  
--- = PROPOSED ACCESS ROAD  
--- = STREAM  
--- = PRIVATE ROAD  
--- = PUBLIC ROAD

--- = 2000' RADIUS  
--- = 1000' RADIUS  
--- = 500' RADIUS  
--- = WETLAND

--- = BUILDING  
--- = POND  
--- = PROPOSED MLVT  
--- = OIL & GAS LOCATION  
--- = RESIDENTIAL BUILDING UNIT

--- = EXISTING FACILITY  
--- = WORKING PAD SURFACE  
--- = PROPOSED GAS LIFT METER BUILDINGS

PREPARED FOR:  
  
noble energy