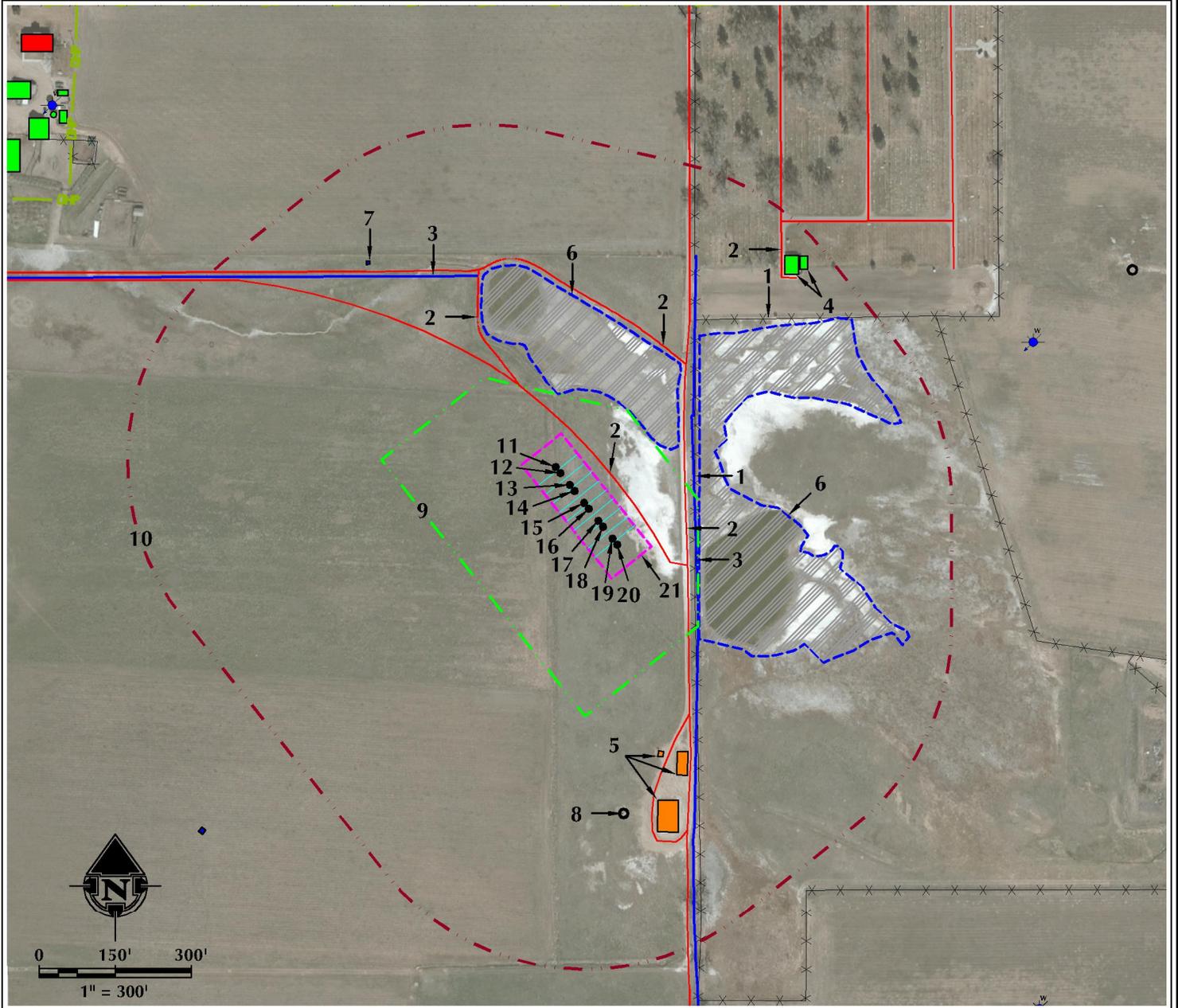


LOCATION DRAWING GABEL 37N-8HZ HORIZONTAL MULTI-WELL PAD

NW1/4 NE1/4 SECTION 8, TOWNSHIP 1 NORTH, RANGE 66 WEST, 6TH P.M.



- | | | |
|---|---|--|
| <p>1. EXISTING FENCES ARE ±219' E AND ±424' NE.</p> <p>2. EXISTING PRIVATE ROADS ARE ±77' NE, ±200' E, ±266' NW, ±340' NE AND ±591' NE.</p> <p>3. EXISTING DITCHES ARE ±218' E AND ±496' NW.</p> <p>4. EXISTING BUILDINGS ARE ±601' NE AND ± 628' NE.</p> <p>5. EXISTING FACILITIES ARE ±511' S, ±523' S AND ±603' S.</p> <p>6. EXISTING WETLANDS ARE ±185' NE AND ±227' E.</p> | <p>7. EXISTING CENTER PIVOT TOWER IS ±633' NW.</p> <p>8. EXISTING WELL: ADAM GABEL GAS UNIT 1 IS ±617' S.</p> <p>9. OPERATIONAL DISTURBANCE AREA</p> <p>10. 500' BUFFER</p> <p>11. PROPOSED WELL: GABEL 10E-17HZ</p> <p>12. PROPOSED WELL: GABEL 27N2-5HZ</p> <p>13. PROPOSED WELL: GABEL 37C-8HZ</p> | <p>14. PROPOSED WELL: GABEL 27N-5HZ</p> <p>15. PROPOSED WELL: GABEL 37N-8HZ</p> <p>16. PROPOSED WELL: GABEL 2C-5HZ</p> <p>17. PROPOSED WELL: GABEL 28N2-5HZ</p> <p>18. PROPOSED WELL: GABEL 36N-8HZ</p> <p>19. PROPOSED WELL: GABEL 28N-5HZ</p> <p>20. PROPOSED WELL: GABEL 36C-8HZ</p> <p>21. PUMP JACK OPERATIONS AREA</p> |
|---|---|--|

LEGEND		
<ul style="list-style-type: none"> EXISTING WELL PROPOSED WELL WATER WELL EXISTING FENCE PRIVATE ROAD 	<ul style="list-style-type: none"> 500' BUFFER DISTURBANCE AREA PUMP JACK AREA DITCH/CANAL/DRAINAGE CENTER PIVOT TOWER 	<ul style="list-style-type: none"> OVERHEAD POWER LINE EXISTING FACILITY EXISTING BUILDINGS RESIDENCE/BUILDING UNIT WETLANDS

*** REFERENCE LOCATION ***

ALL MEASUREMENTS ARE MADE FROM
REFERENCE WELL: GABEL 37N-8HZ
LAT: 40.070162° LONG: -104.797198° (NAD83)
EXISTING GROUND ELEVATION = 4939.4'
WELL FOOTAGES: 1015' FNL & 1546' FEL

SURFACE USE: IRRIGATED CROPLAND

609 CONSULTING, LLC

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DATE SURVEYED: 6/20/16
DATE: 7/13/16
DRAFTER: CDJ
REVISED:

DATA SOURCES:
- AERIAL COURTESY OF ESRI, INC.
- WATER WELLS COURTESY OF COLORADO DIVISION OF WATER RESOURCES

NEAREST BUILDING UNIT: ±1374' NW

PREPARED FOR:
Kerr-McGee Oil & Gas Onshore L.P.

K:\MADARCO\2014\2014_133_GABEL_SEC_8_T1N_R66W\DWG\GRADING PLANS\GABEL_CDP.dwg, 7/26/2016 3:55:37 PM, jbrk