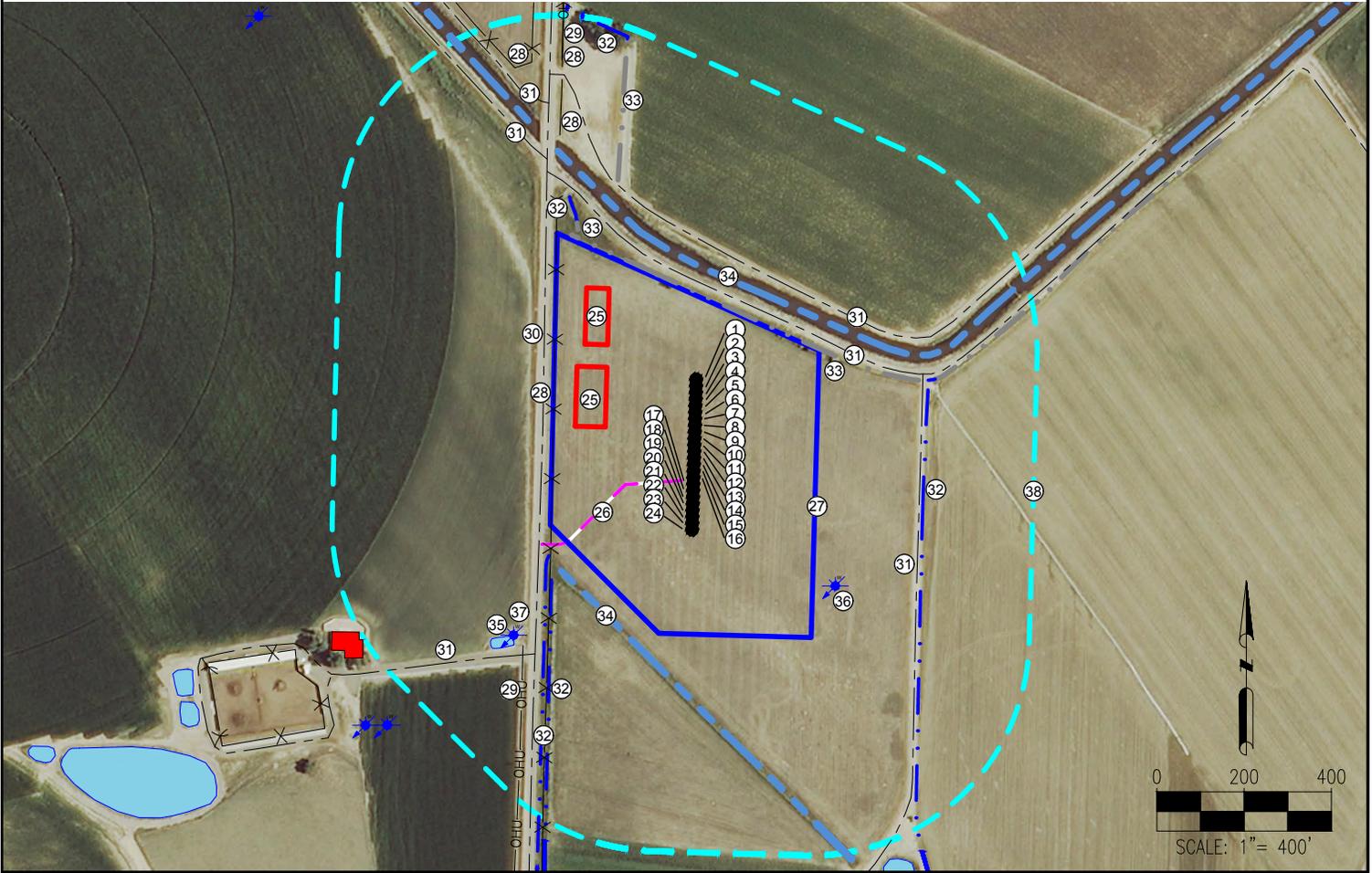


THORNTON 28-H PAD LOCATION DRAWING



- | | | |
|---|---|--|
| <ol style="list-style-type: none"> 1. THORNTON A-29-30HN 2. THORNTON B-29-30HC 3. THORNTON C-29-30HN 4. THORNTON D-29-30HN 5. THORNTON E-29-30HC 6. THORNTON F-29-30HN 7. THORNTON G-29-30HN 8. THORNTON H-29-30HC 9. THORNTON I-29-30HN 10. THORNTON J-29-30HN 11. THORNTON K-29-30HC 12. THORNTON L-29-30HN 13. THORNTON M-29-30HN 14. THORNTON N-29-30HC | <ol style="list-style-type: none"> 15. THORNTON O-29-30HN 16. THORNTON P-29-30HN 17. THORNTON Q-29-30HC 18. THORNTON R-29-30HN 19. THORNTON S-29-30HN 20. THORNTON T-29-30HC 21. THORNTON U-29-30HN 22. THORNTON V-29-30HN 23. THORNTON W-29-30HC 24. THORNTON X-29-30HN 25. PROPOSED FACILITY 26. PROPOSED ACCESS ROAD 27. DISTURBANCE AREA 28. FENCES ARE ±324' W, ±788' NW, ±933' NW, ±967' NW | <ol style="list-style-type: none"> 29. OVERHEAD UTILITIES ARE ±594' SW, ±947' NW 30. COUNTY ROAD 29 IS ±336' W 31. PRIVATE ROADS ARE ±358' NE, ±436' NE, 519' E, 591' SW, ±750' NW, ±866' NW 32. DITCHES ARE ±410' SW, ±441' SW, ±528' E, ±588' NW, ±958' NW 33. CONCRETE DITCHES ARE ±333' NE, ±547' NW, ±646' NE 34. CANALS ARE ±394' NE, ±409' SW 35. POND IS ±595' SW 36. WATER WELL (PERMIT #79) IS ±448' SE (DOES NOT EXIST AT THIS LOCATION PER FIELD VERIFICATION) 37. WATER WELL (FIELD VERIFIED) IS ±591' SW 38. 500' RADIUS |
|---|---|--|

LEGEND: <ul style="list-style-type: none"> = PROPOSED WELL = WATER WELL = EXISTING ROAD = PROPOSED ROAD = DITCH = CONCRETE DITCH = CANAL = FENCE = OVERHEAD UTILITY = DISTURBANCE AREA = 500' RADIUS = PROPOSED FACILITY BERM = POND = BUILDING UNIT 	MEASURED FROM NEAREST WELL OR FACILITY: BUILDING ±701' SW BUILDING UNIT ±701' SW PUBLIC ROAD (COUNTY ROAD 29) ±43' W PROPERTY LINE (HIRSCH, JACOB W III) ±59' W UTILITY (POWERLINE) ±470' SW RAILROAD ±5280' E MEASURED FROM NEAREST EDGE OF DISTURBANCE: SURFACE WATER (CONCRETE DITCH) ±4' N MEASURED FROM NEAREST WELL: WATER WELL ±475' SW SWL = N/A PERMIT: N/A (FIELD VERIFIED) RECEIPT: N/A WATER WELL ±830' SW SWL = 1' PERMIT: 251927 RECEIPT: 0512271B	REFERENCE LOCATION THORNTON L-29-30HN LAT: 40.548418° LONG: 104.791539° ELEVATION: 4905' 1719' FNL & 355' FWL PDOP: 1.8 GPS OPERATOR: ALEC SHULL DISTURBANCE ACREAGE: 10.21 ACRES DRILLING OPERATIONS 5.11 ACRES INTERIM RECLAIM CURRENT SURFACE USE: HAY MEADOW FUTURE SURFACE USE: HAY MEADOW
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PREPARED BY: Petroleum Field Services, LLC 7535 Hilltop Circle Denver, CO 80221	FIELD DATE: 01-06-16 DRAWING DATE: 02-19-16 BY: KAD CHECKED BY: TJN	SITE NAME: THORNTON 28-H PAD SURFACE LOCATION: SW 1/4 NW 1/4 SEC. 28, T7N, R66W, 6TH P.M. WELD COUNTY, COLORADO	PREPARED FOR: BAYSWATER EXPLORATION AND PRODUCTION, LLC
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