

PRODUCTION FACILITY LOCATION DRAWING

ORR STATE 40-36



NOTE: ALL MEASUREMENTS ARE FROM PRODUCTION FACILITY EQUIPMENT

(FROM CENTER OF NEAREST WELL OR NEAREST EDGE OF PRODUCTION FACILITY EQUIPMENT)

NEAREST CULTURAL ITEMS: BUILDING 1,585' SW, BUILDING UNIT 1,770' SW, HIGH OCCUPANCY BUILDING UNIT 5,280'+, DESIGNATED OUTSIDE ACTIVITY AREA 5,280'+, PUBLIC ROAD 69' E, ABOVE GROUND UTILITY 61' E, RAILROAD 5,280'+, PROPERTY LINE 74' N

IMPROVEMENTS:

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| (A) POUDRE RIVER: 305' N | (C) STERLING RESERVOIR: 278' E | (M) ABOVE GROUND UTILITY: 61' E, 73' N |
| (B) FENCE: 49' N, 74' N, 58' E, 169' E | (H) STORM PIPE: 54' S | (N) GRAVEL ACCESS: 28' S, 172' SE |
| (C) PATH: 58' N, 215' SE | (I) OIL & GAS WELL: 106' NE, 254' NW | (O) IRRIGATION MANHOLE: 335' SE |
| (D) GAS MARKER: 78' NE | (J) TANK BATTERY: 102' SE | (P) DITCH: 2' S, 123' E |
| (E) WCR 25: 69' E | (K) DRAINAGE MANHOLE: 68' NE, 204' SE | |
| (F) SPILLWAY: 155' SE | (L) SIGN: 94' NE, 109' NE, 131' NE, 136' NE, 141' SE, 204' SE, 214' SE | |

NOTE The size, type and location of underground utilities shown hereon are approximate, and are based on markings made by utility locate companies. It is not guaranteed that all utilities have been located. It shall be the responsibility of the contractor to verify the existence of all underground utilities in the area of the work before commencing new construction.

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