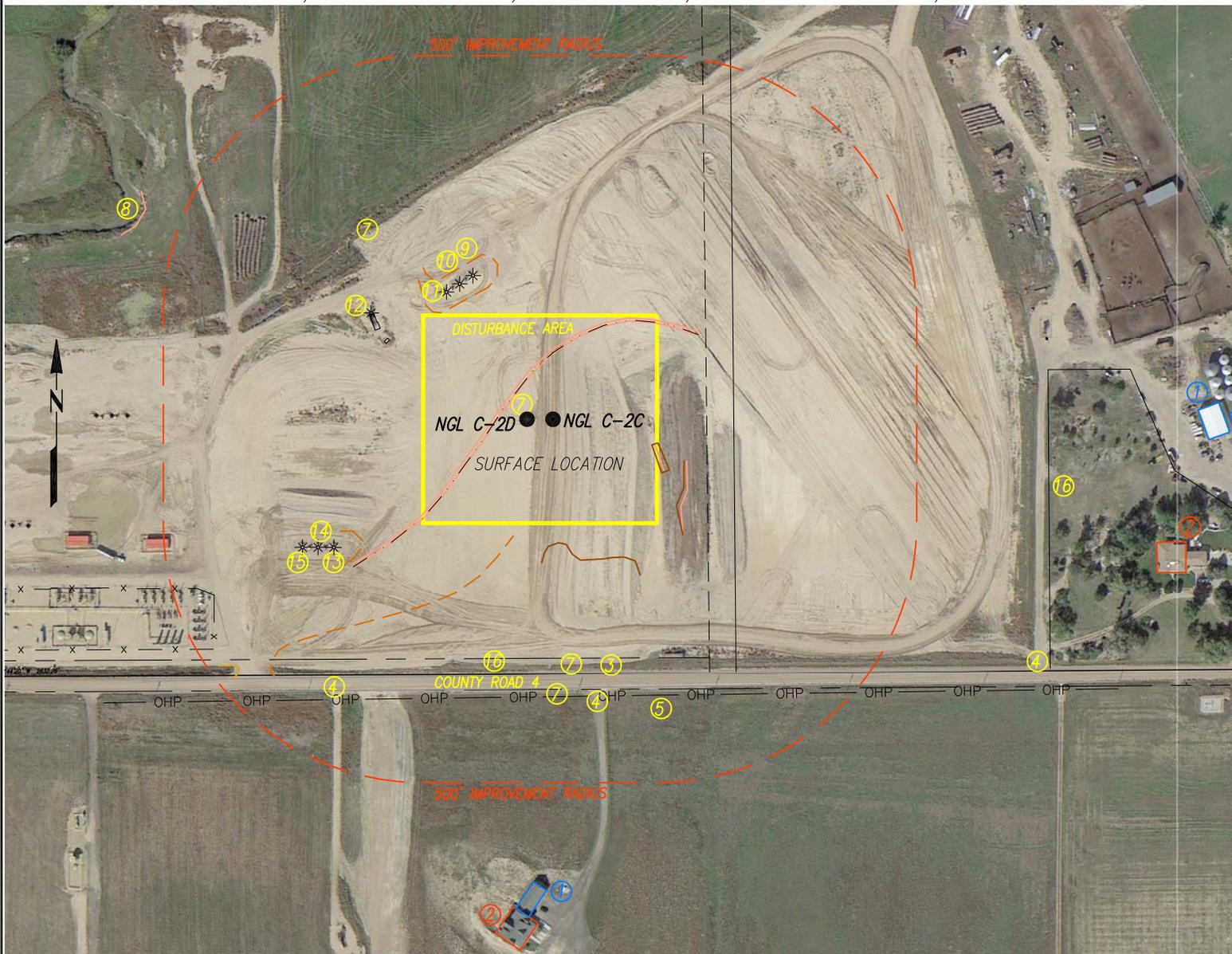


LOCATION DRAWING: NGL C-2C & C-2D

SECTION 28, TOWNSHIP 1 NORTH, RANGE 67 WEST, 6TH P.M. WELD COUNTY, COLORADO



NGL C-2C

BUILDINGS:

- ① 1242' E
- ① 1304' E
- ① 891' S

BUILDING UNITS:

- ② 941' S
- ② 1186' SE

HIGH OCCUPANCY
BUILDING UNITS: 5280'

DESIGNATED OUTSIDE
ACTIVITY AREA: 5280'

ROADS:

- ③ COUNTY ROAD 4: 490' S
- ③ COUNTY ROAD 17: 2337' W
- ④ PRIVATE ROAD: 538' S,
1053' SE, 668' SW

UTILITIES:

- ⑤ ELECTRIC: 534' S

RAILROAD:

- ⑥ 5280'

WATER:

- ⑦ DITCH: 88' NW, 485' S, 530' S,
520' NW

- ⑧ BIG DRY CREEK: 883' NW

WELLS:

- ⑨ D&C FARMS 36C-33HZ WELL: 317' NW
- ⑩ D&C FARMS 14N-33HZ WELL: 316' NW
- ⑪ D&C FARMS 35C-33HZ WELL: 319' NW
- ⑫ YOXALL FARMS #1 WELL: 406' NW
- ⑬ HOWARD 28N-28HZ WELL: 489' SW
- ⑭ HOWARD 3C-28HZ WELL: 515' SW
- ⑮ HOWARD 29N-28HZ WELL: 541' SW

NEAREST PROPERTY LINE:

- ⑯ 348' E, 490' S

NGL C-2D

BUILDINGS:

- ① 1291' E
- ① 1354' E
- ① 891' S

BUILDING UNITS:

- ② 939' S
- ② 1235' SE

HIGH OCCUPANCY
BUILDING UNITS: 5280'

DESIGNATED OUTSIDE
ACTIVITY AREA: 5280'

ROADS:

- ③ COUNTY ROAD 4: 490' S
- ③ COUNTY ROAD 17: 2287' W
- ④ PRIVATE ROAD: 538' S,
1098 SE, 639' SW

UTILITIES:

- ⑤ ELECTRIC: 534' S

RAILROAD:

- ⑥ 5280'

WATER:

- ⑦ DITCH: 50' NW, 485' S, 530' S,
479' NW

- ⑧ BIG DRY CREEK: 839' NW

WELLS:

- ⑨ D&C FARMS 36C-33HZ WELL: 296' NW
- ⑩ D&C FARMS 14N-33HZ WELL: 291' NW
- ⑪ D&C FARMS 35C-33HZ WELL: 290' NW
- ⑫ YOXALL FARMS #1 WELL: 363' NW
- ⑬ HOWARD 28N-28HZ WELL: 446' SW
- ⑭ HOWARD 3C-28HZ WELL: 472' SW
- ⑮ HOWARD 29N-28HZ WELL: 498' SW

NEAREST PROPERTY LINE:

- ⑯ 398' E, 490' S

PREPARED FOR:	
NGL WATER SOLUTIONS DJ, LLC	
Acklam, Inc.	
DATE SURVEYED: 10/16/2015	
DATE DRAFTED: 10/17/2015	
DRAFTED BY: JAM	CHECKED BY: SMF
JOB No. 155081	REVISED:

LOCATION DRAWING - NGL C-2C & C-2D	
NGL C-2C	
490' FSL & 2337' FWL	
NGL C-2D	
491' FSL & 2287' FWL	



NOTICE: According to Colorado law you must commence any legal action based upon any defect in this survey within three years after you first discover such defect. In no event may any action based upon any defect in this survey be commenced more than ten years from the date of the certification shown hereon.