

|| = 90° SYMBOL

● = PROPOSED WELLHEAD.

 = ENTRY TARGET.

□ = MID-LATERAL TARGET.

⊙ = TARGET BOTTOM HOLE.

▲ = SECTION CORNERS LOCATED.
(NAD 83)

Alum. Cap,
#4846, 0.5'
High, E-W Fence
(NAD83)
Lat: 40.406646°
Long: 104.375453°
(STP83) CO.NORTH
N: 1392967.40
E: 3313158.94

Alum. Cap, #4845,
0.7' High, E-W Fence
(NAD83)
Lat: 40.406639°
Long: 104.365908°
(STP83) CO.NORTH
N: 1392998.50
E: 3315816.72

Alum. Cap,
#4845, Flush
w/ Ground
(NAD83)
Lat: 40.406627°
Long: 104.356450°
(STP83) CO.NORTH
N: 1393027.88
E: 3318450.50

1990 Alum. Cap,
#7242, 0.5' High
(NAD83)
Lat: 40.399238°
Long: 104.375259°
(STP83) CO.NORTH
N: 1390269.51
E: 3313247.05

1990 Alum. Cap,
#7242, 0.5'
High, T-Post
(NAD83)
Lat: 40.391830°
Long: 104.375066°
(STP83) CO.NORTH
N: 1387571.43
E: 3313335.08

1990 Alum. Cap,
#7242, 0.6' High
(NAD83)
Lat: 40.384643°
Long: 104.374920°
(STP83) CO.NORTH
N: 1384953.98
E: 3313409.15

1990 Alum. Cap,
#7242, 0.3' High
(NAD83)
Lat: 40.377455°
Long 104.374774°
(STP83)
CO.NORTH
N: 1382336.16
E: 3313482.99

W.C.
1990 Alum. Cap,
#7242, 0.5' High
(NAD83)
Lat: 40.377557°
Long: 104.36575°
(STP83) CO.NOR.
N: 1382405.59
E: 3315994.16

True Position
(NAD83)
Lat: 40.377640°
Long: 104.365756°
(STP83) CO.NORTH
N: 1382435.58
E: 3315994.28

1990, Alum. Cap,
#7242, Flush
w/ Ground
(NAD83)
Lat: 40.399426°
Long: 104.356516°
(STP83) CO.NORTH
N: 1390404.79
E: 3318465.95

1990, Alum. Cap,
#7242, 0.6' High
(NAD83)
Lat: 40.392226°
Long: 104.356582°
(STP83) CO.NORTH
N: 1387781.66
E: 3318481.39

1990, Alum. Cap,
#7242, 0.3' High
(NAD83)
Lat: 40.385026°
Long: 104.356648°
(STP83) CO.NORTH
N: 1385158.71
E: 3318497.00

1990, Alum. Cap,
#7242, 0.3' Below
Ground
(NAD83)
Lat: 40.377825°
Long: 104.356713°
(STP83) CO.NORTH
N: 1382535.46
E: 3318512.54

PDOP = 1.3

BASIS OF BEARINGS

BASIS OF BEARINGS

BASIS OF BEARINGS IS A G.P.S. OBSERVATION

BASIS OF ELEVATION

BASIS OF ELEVATION
USGS COOPERATIVE BASE NETWORK CONTROL STATION, DESIGNATION "M 414". NGS DATA SHEET LISTS THE NAVD 88 ELEVATION AS BEING 4600.58 FEET.



UELS, LLC
Corporate Office * 85 South 200 East
Vernal, UT 84078 * (435) 789-1017



**BONANZA CREEK ENERGY
OPERATING COMPANY, LLC**

**ANTELOPE 24-19-18XRLNB
SW 1/4 SE 1/4, SECTION 19, T5N, R62W, 6th P.M.
WELD COUNTY, COLORADO**

SURVEYED BY	CHAD MIEIRS	12-11-17	SCALE
DRAWN BY	CJVIE	02-21-18	1" = 1000'

WELL LOCATION PLAT