

MULTI-WELL PLAN

Darby 0781 5 and 6-2H35, and Boyer Ridge 0781 3, 4, 5 and 6-11H14 located as shown in the E1/2 of Section 35, T8N, R81W and Sections 2, 11, and 14 T7N, R81W, of the 6th P.M., Jackson County, Colorado.

DARBY 0781 5-2H35

Target Bottom Hole  
100' FNL, 2303' FEL  
N=1473337.23  
E=2735660.90

DARBY 0781 6-2H35

Target Bottom Hole  
100' FNL, 1645' FEL  
N=1473347.82  
E=2736319.21

DARBY 0781 6-2H35

Landing Point Location  
205' FSL, 1660' FEL  
N=1462338.38  
E=2735393.21

DARBY 0781 5-2H35

Landing Point Location  
234' FSL, 2326' FEL  
N=1462950.68  
E=2735494.82

DARBY 0781 5-2H35

Surface Hole Location  
351' FNL, 2421' FEL  
N=1462368.38  
E=2735393.21

DARBY 0781 6-2H35

Surface Hole Location  
366' FNL, 2421' FEL  
N=1462353.38  
E=2735393.21

BOYER RIDGE 0781 3-11H14

Landing Point Location  
685' FNL, 1666' FWL  
N=1462062.72  
E=2734154.87

BOYER RIDGE 0781 6-11H14

Surface Hole Location  
381' FNL, 2421' FEL  
N=1462338.38  
E=2735393.21

BOYER RIDGE 0781 5-11H14

Surface Hole Location  
396' FNL, 2421' FEL  
N=1462323.38  
E=2735393.21

BOYER RIDGE 0781 3-11H14

Surface Hole Location  
411' FNL, 2421' FEL  
N=1462308.38  
E=2735393.21

BOYER RIDGE 0781 4-11H14

Surface Hole Location  
426' FNL, 2421' FEL  
N=1462293.38  
E=2735393.21

BOYER RIDGE 0781 4-11H14

Landing Point Location  
650' FNL, 2331' FWL  
N=1462082.54  
E=2734820.20

BOYER RIDGE 0781 5-11H14

Landing Point Location  
1009' FNL, 2325' FEL  
N=1461707.37  
E=2735479.75

BOYER RIDGE 0781 6-11H14

Landing Point Location  
720' FNL, 1660' FEL  
N=1461981.10  
E=2736148.93

BOYER RIDGE 0781 4-11H14

Target Bottom Hole  
100' FSL, 2323' FWL  
N=1452188.27  
E=2734708.92

BOYER RIDGE 0781 3-11H14

Target Bottom Hole  
100' FSL, 1660' FWL  
N=1452196.57  
E=2734044.97

BOYER RIDGE 0781 5-11H14

Target Bottom Hole  
100' FSL, 2322' FEL  
N=1452179.97  
E=2735372.87

BOYER RIDGE 0781 6-11H14

Target Bottom Hole  
100' FSL, 1658' FEL  
N=1452171.66  
E=2736036.84

LEGEND

FOUND CORNER ▲  
PROPOSED WELL ●  
PROPOSED BHL/LPL ○

BASIS OF BEARINGS:

US STATE PLANE 1983  
CO NORTH 0501 GRID

BASIS OF ELEVATION

NAYD88 Computed using GEOID12B as measured using a combination of Static and Kinematic GPS based on an OPUS Solution Report.



GRAPHIC SCALE 1"=2000'



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DATE OF FIELD WORK: AUG 9, 2017 DRAWING COMPLETION: SEPT 19, 2017  
SURVEYED BY: ADL/LRK DRAWN BY: RRM CHECKED BY: TKH