

MULTI-WELL PLAN SECTION 2, T1N, R67W

MATCH LINE
SEE SHEET 1B

NW. COR.
SEC. 2, T1N, R67W
FOUND 2 1/2" ALUM. CAP
L.S. NO. 24657

S 89°32'00" W 2670.98' (M)

S 89°21'13" W 2598.70' (M)

NE. COR.
SEC. 2, T1N, R67W
FOUND 2" ALUM. CAP
L.S. NO. 25937

N. 1/4 COR.
SEC. 2, T1N, R67W
FOUND 2 1/2" ALUM. CAP
L.S. NO. 24307

WELL BORES CONTINUE INTO
SECTION 35, T2N, R67W

N 01°30'13" W 2721.38' (M)

CAMENISCH 30N-35HZ BOTTOM OF HOLE

CAMENISCH 4C-35HZ BOTTOM OF HOLE

CAMENISCH 4N-35HZ BOTTOM OF HOLE

CAMENISCH 29C-35HZ BOTTOM OF HOLE

CAMENISCH 29N-35HZ BOTTOM OF HOLE

CAMENISCH 3N-35HZ BOTTOM OF HOLE

CAMENISCH 3C-35HZ BOTTOM OF HOLE

N 00°29'41" W
2729.00' (M)

CENTER COR.
SEC. 2, T1N, R67W
FOUND 2" ALUM. CAP
L.S. NO. 23027

W. 1/4 COR.
SEC. 2, T1N, R67W
FOUND 2" ALUM. CAP
L.S. NO. 25937

S 89°42'35" W
2623.09' (M)

S 89°42'27" W
2617.36' (M)

E. 1/4 COR.
SEC. 2, T1N, R67W
FOUND 2" ALUM. CAP
L.S. NO. 25937

2

N 00°58'15" W 2639.78' (M)

SW. COR.
SEC. 2, T1N, R67W
FOUND 2" ALUM. CAP
L.S. NO. 25937

S 89°49'51" W 2600.96' (M)

HEEL
LOCATION
(TYP.)

11

S. 1/4 COR.
SEC. 2, T1N, R67W
FOUND 2 1/2" ALUM. CAP
L.S. NO. 25937

S 89°35'05" W 2628.10' (M)

SE. COR.
SEC. 2, T1N, R67W
FOUND 2 1/2" ALUM. CAP
L.S. NO. 11372

N 01°05'36" W
1318.32' (M)

N. 1/16 COR.
SEC. 11 & 12, T1N, R67W
FOUND 2" ALUM. CAP
L.S. NO. 12330

WELL NOTES:

CAMENISCH 30N-35HZ
SURFACE: 425' FSL, 764' FWL
BOTTOM HOLE: 750' FSL, 268' FWL
CAMENISCH 4C-35HZ
SURFACE: 425' FSL, 779' FWL
BOTTOM HOLE: 732' FSL, 678' FWL
CAMENISCH 4N-35HZ
SURFACE: 425' FSL, 809' FWL
BOTTOM HOLE: 750' FSL, 1073' FWL
CAMENISCH 29C-35HZ
SURFACE: 425' FSL, 824' FWL
BOTTOM HOLE: 750' FSL, 1517' FWL

CAMENISCH 29N-35HZ
SURFACE: 425' FSL, 854' FWL
BOTTOM HOLE: 750' FSL, 1718' FWL
CAMENISCH 3N-35HZ
SURFACE: 424' FSL, 869' FWL
BOTTOM HOLE: 750' FSL, 2148' FWL
CAMENISCH 3C-35HZ
SURFACE: 424' FSL, 899' FWL
BOTTOM HOLE: 750' FSL, 2402' FWL

GRID



NOTES:

1. INDICATES SECTION CORNER
2. INDICATES CALCULATED CORNER
3. BASIS OF BEARING DERIVED FROM COLORADO COORDINATE SYSTEM OF 1983 NORTH ZONE.
4. ALL MEASURED DISTANCES ARE GRID.
COMBINED SCALE FACTOR: .99972422 CALCULATED FROM THE SW. CORNER OF SECTION 2, T1N, R67W
5. WELL FOOTAGES ARE MEASURED AT RIGHT ANGLES TO THE SECTION LINES.



SCALE: 1" = 1000'

WELL PAD - CAMENISCH 29C-35HZ

MULTI-WELL PLAN
CAMENISCH 30N-35HZ,
CAMENISCH 4C-35HZ, CAMENISCH 4N-35HZ,
CAMENISCH 29C-35HZ, CAMENISCH 29N-35HZ,
CAMENISCH 3N-35HZ & CAMENISCH 3C-35HZ
LOCATED IN SECTION 2, T1N, R67W, 6TH P.M.
AND SECTION 35, T2N, R67W, 6TH P.M.
WELD COUNTY, COLORADO

**Kerr-McGee Oil &
Gas Onshore L.P.**
1099 18th Street
Denver, Colorado 80202



CONSULTING, LLC

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1095 Saberton Avenue
Sheridan, Wyoming 82801
Phone 307-674-0609

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1635 Foxtrail Drive, Suite 204
Loveland, Colorado 80538
Phone 970-776-4331

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DATE DRAFTED:	3/15/16	DATE SURVEYED:	11/19/15	1A
REVISED:		FILE NAME:	15-50	1A OF 1

MULTI-WELL PLAN SECTION 35, T2N, R67W

NW. COR.
SEC. 35, T2N, R67W
FOUND 3 1/4" ALUM. CAP
L.S. NO. 13258

NE. COR.
SEC. 35, T2N, R67W
FOUND 3 1/4" ALUM. CAP
L.S. NO. 22098

S 89°51'11" W 5269.88' (M)

N 00°28'21" W 2647.75' (M)

N 00°27'52" W 2629.17' (M)

W. 1/4 COR.
SEC. 35, T2N, R67W
FOUND 2" ALUM. CAP
L.S. NO. 25937

CENTER COR.
SEC. 35, T2N, R67W
FOUND 2" ALUM. CAP
NUMBER ILLEGIBLE

E. 1/4 COR.
SEC. 35, T2N, R67W
FOUND 2 1/2" ALUM. CAP
L.S. NO. 34980

S 89°39'02" W
2635.09' (M)

S 89°39'06" W
2634.36' (M)

35

N 00°28'42" W 2647.91' (M)

N 00°29'01" W 2628.92' (M)

SW. COR.
SEC. 35, T2N, R67W
FOUND 2 1/2" ALUM. CAP
L.S. NO. 24657

S 89°32'00" W 2670.98' (M)

S. 1/4 COR.
SEC. 35, T2N, R67W
FOUND 2 1/2" ALUM. CAP
L.S. NO. 24307

S 89°21'13" W 2598.70' (M)

SE. COR.
SEC. 35, T2N, R67W
FOUND 2" ALUM. CAP
L.S. NO. 25937

MATCH LINE
SEE SHEET 1A

CAMENISCH 30N-35HZ BOTTOM OF HOLE

CAMENISCH 4C-35HZ BOTTOM OF HOLE

CAMENISCH 4N-35HZ BOTTOM OF HOLE

CAMENISCH 29C-35HZ BOTTOM OF HOLE

CAMENISCH 29N-35HZ BOTTOM OF HOLE

CAMENISCH 3N-35HZ BOTTOM OF HOLE

CAMENISCH 3C-35HZ BOTTOM OF HOLE

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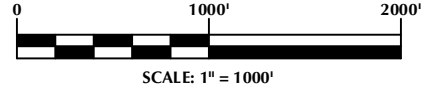
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GRID



NOTES:

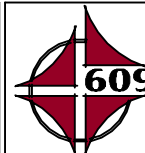
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WELL PAD - CAMENISCH 29C-35HZ

MULTI-WELL PLAN
CAMENISCH 30N-35HZ,
CAMENISCH 4C-35HZ, CAMENISCH 4N-35HZ,
CAMENISCH 29C-35HZ, CAMENISCH 29N-35HZ,
CAMENISCH 3N-35HZ & CAMENISCH 3C-35HZ
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