

WELL LOCATION DATA:
 LATITUDE: 40.43135°N
 LONGITUDE: 104.73945°W
 ELEVATION: 4699'
 PDOP: 1.6
 OPERATOR: Z. WADDLE
 SURFACE USE: INDUSTRIAL

NOTES:
 DISTANCES ARE MEASURED PERPENDICULAR TO NEAREST SECTION LINE AND ARE SHOWN ON THE SAME SIDE OF THE SECTION LINE WHERE THE WELL IS LOCATED.

BASIS OF BEARING:
 THE NORTH LINE OF THE NORTHEAST QUARTER OF SECTION 2-T5N-R66W BEARS N88°38'25"E BETWEEN A 3 1/4" A.C. AT THE NORTH QUARTER CORNER OF SECTION 2-T5N-R66W STAMPED "PLS 22098" AND A 3 1/4" A.C. IN R.B. AT THE NORTHEAST CORNER OF SECTION 2-T5N-R66W STAMPED "LS 34592" BASED ON THE COLORADO NORTH 0501 COORDINATE SYSTEM.

ELEVATIONS ARE NAVD 88, USING THE CONUS GEOID 03 AS OBSERVED FROM GPS OBSERVATIONS

LAND SURVEYOR'S CERTIFICATION

LAMP, RYNEARSON & ASSOCIATES, INC., OF FT. COLLINS, COLORADO HAS IN ACCORDANCE WITH A REQUEST FROM COLLIN RICHARDSON FOR MINERAL RESOURCES, INC., DETERMINED THE SURFACE LOCATION OF THE WELL DESIGNATED AS JOHNSON 5-3-2 TO BE 2201' FROM THE NORTH LINE AND 1242' FROM THE EAST LINE OF SECTION 2, TOWNSHIP 5 NORTH, RANGE 66 WEST OF THE 6TH P.M., WELD COUNTY, COLORADO.

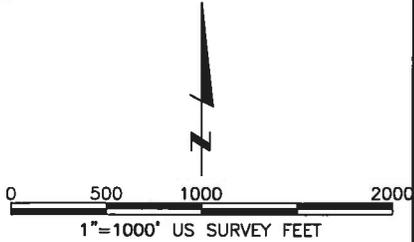
David John Berglund



DAVID JOHN BERGLUND
 COLORADO PLS 38199
 DATE OF SURVEY: 8/19/2010 (SECTION CONTROL)
 DATE OF SURVEY: 4/29/2011 (WELL LOCATION)

LEGEND

- ⊕ ALIQUOT CORNER
- ⊕ BOTTOM HOLE
- △ COMPUTED ALIQUOT FROM MONUMENT ACCESSORIES
- ⊙ PROPOSED WELL
- A.C. ALUMINUM CAP
- R.B. RANGE BOX



LAMP RYNEARSON & ASSOCIATES

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Proposed Well Location Exhibit
 Johnson 5-3-2

drawn by KJW	date 7/18/11	cogcc id	project - task number 0210013.00	book and page MR-01 5-6	surface - location SE 1/4, NE 1/4, SEC 2 T5N R66W
path filename P:_Engineering\0210013 MRI Bestway\DRAWINGS\EXHIBITS\0210013EXWPG.dwg					