

T6S, R95W, 6th P.M.

S89°55'W - 5273.40' (G.L.O.)

5280.00' (G.L.O.)

NOTE:
THE PROPOSED BOTTOM HOLE BEARS
N17°57'47"W 3021.38' FROM THE PROPOSED
WELL HEAD.

16

N00°02'W - 5280.00' (G.L.O.)

FEDERAL PA 314-16
TARGET BOTTOM HOLE

True
Position
90°03'
(G.L.O.)
799'
454'

True
Position

1921 Brass Cap
1.9' High
Lat: 39.517644
Long: 107.994442

WC
1921 Brass Cap
1.0' High, Pile
of Stones
Lat: 39.517658
Long: 108.013317

S89°58'52"E -

WC
1921 Brass Cap
2.0' High
Lat: 39.517647
Long: 108.006144

N89°57'30"E - 2662.51' (Meas.)

LEGEND:

— = 90° SYMBOL

● = PROPOSED WELL HEAD.

▲ = SECTION CORNERS LOCATED.

△ = SECTION CORNERS RE-ESTAB.

BY SINGLE PROPORTION METHOD.

WILLIAMS PRODUCTION RMT COMPANY

Well location, FEDERAL PA 314-16 (TARGET
BOTTOM HOLE), located as shown in the SW 1/4
SW 1/4 of Section 16, T6S, R95W, 6th P.M.,
Garfield County, Colorado.

BASIS OF ELEVATION

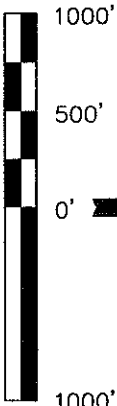
SPOT ELEVATION AT THE NORTHWEST CORNER OF SECTION
30, T5S, R95W, 6th P.M. TAKEN FROM THE FORKED GULCH
QUADRANGLE, COLORADO, GARFIELD COUNTY, 7.5 MINUTE
SERIES (TOPOGRAPHICAL MAP) PUBLISHED BY THE UNITED
STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY.
SAID ELEVATION IS MARKED AS BEING 5966 FEET.

BASIS OF BEARINGS

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

NOTE:
SEE CURRENT FOOTAGE PLAT #8 FOR
EXISTING IMPROVEMENT WITHIN 400'
OF THE PROPOSED WELL HEAD.

PLAT #1



SCALE

CERTIFICATE

THIS IS TO CERTIFY THAT THE ABOVE PLATS PREPARED FROM
FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY
SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE
BEST OF MY KNOWLEDGE AND BELIEF.

REGISTERED LAND SURVEYOR
REGISTRATION NO. 1992
STATE OF COLORADO

UNTAH ENGINEERING & LAND SURVEYING
85 SOUTH 200 EAST - VERNAL, UTAH 84078
(435) 789-1017

SCALE
1" = 1000'

DATE SURVEYED:

DATE DRAWN:

PARTY

B.H.

G.O.

D.R.B.

REFERENCES
G.L.O. PLAT

WEATHER

WARM

FILE

WILLIAMS PRODUCTION RMT COMPANY

NAD 83 (TARGET BOTTOM HOLE)
LATITUDE = 39°31'08.04" (39.518900)
LONGITUDE = 108°00'36.91" (108.010253)
STATE PLANE-COLO. CENTRAL-NAD 83
N = 1623671.600
E = 2291926.400