WILLIAMS PRODUCTION RMT COMPANY

PLAT#4_LOCATION FOR WHEELER TANK PAD
SECTION 27, T6S, R96W, 6th P.M.

L2 L1 True Position

W.C.
1912 Brass Cap
1.0' High
Lat: 39.502481°
Long: 108.104239°

N00°08'37"W - 2689.77' (Meas.)

Lot 5

CURRENT LAND USE		
☐ CROP LAND	☒ NON CROP LAND	☐ SUBDIVIDED
☐ IRRIGATED	☒ RANGELAND	☐ INDUSTRIAL
☐ DRY LAND	☐ TIMBER	☐ COMMERCIAL
☐ IMPROVE PASTURE	☐ RECREATIONAL	☐ RESIDENTIAL
☐ HAY MEADOW	☐ OTHER (Desc.):	
☐ CRP		

Lot 6

1/4 Section Line

Lot 7

N

SCALE: 1" = 500'
DATE: 07-09-10
Drawn By: D.R.B.

Mobil Oil Corp.

1/4 Section Line — 27

Position Re-Established
Mathematically Grant
Boundary Method (Not Set)

Section Line

Visible Improvement from Wheeler Tank Pad (Center of Pad)		
Desc.	Bearing	Distance (ft)
Buiding	S28°W	2,350'
Public Road	S50°W	2,530'
Above Grnd Util.	S23°W	910'
Railroad	S07°E	5,400'
Property Line	WEST	1,192'

LINE TABLE		
LINE	BEARING	LENGTH
L1	S89°56'57"W	16.50'
L2	S89°56'58"W	158.40'

Lot 10

Lot 11

Mobil Oil Corp.

Encana Oil & Gas (USA) Inc.
Lot 12

2622.36' (Meas.)

SW 1/4 — 1/16 Section Line

N00°42'37"W

SURFACE USE OF LOCATION IS GRAZING, VEGETATION CONSISTS MAINLY OF SAGEBRUSH, JUNIPER & NATIVE GRASSES.

NOTE:
FOOTAGE FOR CENTER OF WHEELER PAD IS 312' FSL 2555' FWL.

Lot 13

Williams Prod. RMT Company

400' BUFFER

Buried Pipelines

Existing Road

Lot 14

WHEELER TANK PAD

Access Road

Access Road

1/16 Section Line

90°34' (G.L.O.)

Section Line

Set Marked Stone
Lat: 39.487792°
Long: 108.122983°

Williams Prod. RMT Company

2729.10' (G.L.O.)

COMPRESSOR PAD

Existing Road

Mobil Oil Corp.

Section 27, T6S, R96W, 6th P.M.
SE 1/4 SW 1/4
Latitude: 39°29'19.59" (39.488775)
Longitude: 108°05'42.02" (108.095006)
PDOP = 2.7
Instrument Operator: B. BAKER
Date of Measurement: 01-29-10
Measurement Ref. Point: Center of Pad

34

UINTAH ENGINEERING & LAND SURVEYING
85 So. 200 East * Vernal, Utah 84078 * (435) 789-1017