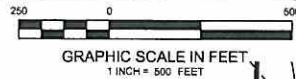


Section 17
T. 6 S., R 91 W



Section 8
Section 17

SW1/4NE1/4, Section 17, T. 6 S., R. 91 W.
Footage at Surface: 1963' FNL, 2109' FEL
Latitude: 39.529622°
Longitude: -107.576646°
PDOP: 2.4°
Instrument Operator: J. Kirkpatrick
Date of Measurement: 3/12/10
Measurement Reference Point: Center of Proposed Pad

JOLLEY

1963'

To Nearest Railroad
N09°42'W
8973'

To Nearest Public Road
N74°33'E
6921'

KP 32-17 Drill Pad

To Property Line
N89°53'E
2108'

Existing Roads

KP 32-17
Frac Pad

2109'

JOLLEY

State of
Colorado

Section 17
Section 16

To Aboveground Utility
S02°08'E
1390'

State of
Colorado

To Nearest Building
S15°39'E
4740'

JOLLEY

Visible Improvements to
Pad Center

Desc.	Bearing	Distance (ft)
Building	S15°39'E	4740
Public Road	N74°33'E	6921
Above Grnd Util.	S02°08'E	1390
Railroad	N09°42'E	8973
Property Line	N89°53'E	2108

CURRENT LAND USE

<input checked="" type="checkbox"/> CROP LAND	<input type="checkbox"/> NON-CROP LAND	<input type="checkbox"/> SUBDIVIDED
<input type="checkbox"/> IRRIGATED	<input type="checkbox"/> RANGELAND	<input type="checkbox"/> INDUSTRIAL
<input type="checkbox"/> DRY LAND	<input type="checkbox"/> TIMBER	<input type="checkbox"/> COMMERCIAL
<input checked="" type="checkbox"/> IMPROVED PASTURE	<input type="checkbox"/> RECREATIONAL	<input type="checkbox"/> RESIDENTIAL
<input type="checkbox"/> HAY MEADOW	<input type="checkbox"/> OTHER (describe):	
<input type="checkbox"/> CRP		

Construction Plan Prepared for:

Williams Williams Production, RMT

KP 32-17 Frac Pad
LOCATION

SCALE: 1" = 500'
DATE: 5/21/10
PLAT: 4 of 4
PROJECT: Williams Valley
DFT: cws

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