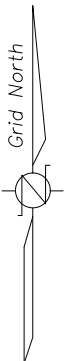


THIS DRAWING DOES NOT REPRESENT A BOUNDARY SURVEY. DISTANCES, COORDINATES AND BEARINGS SHOWN ARE NOT INTENDED TO BE DEFINITIVE IN ESTABLISHING ACTUAL TITLE BOUNDARIES. THIS DRAWING IS FOR CONSTRUCTION PURPOSES ONLY.
All Bearings, Distances, and Coordinates shown hereon are based on the Kansas State Plane Coordinate System, N.A.D. 27 Datum, South Zone.

+/-
LAT:38.0293054
LON:-100.0088353
X:1,565,417
Y:499,674

1/2" I.R.F.
LAT:38.029421
LON:-100.027229
X:1,560,120
Y:499,802

PROPOSED
SURFACE LOCATION
660' FWL & 237' FSL
OF SECTION 36
LAT:38.001068
LON:-100.024815
X:1,560,647
Y:489,468
ELEV:2511



T 23 S - R 25 W

NW/4

SECTION 25

NE/4

T 23 S - R 24 W

SW/4
SECTION 25

SE/4

CL./INT.
LAT:38.014953
LON:-100.027146
X:1,560,058
Y:494,535

CL./INT.
LAT:38.014723
LON:-100.008957
X:1,565,296
Y:494,366

T 23 S - R 25 W
SECTION 36

T 23 S - R 24 W

CL./INT.
LAT:38.000452
LON:-100.027101
X:1,559,984
Y:489,255

CL./INT.
LAT:38.000185
LON:-100.008878
X:1,565,233
Y:489,072

660'
237'
PROPOSED
SURFACE
LOCATION

SOUTHWEST "G" ROAD

T 24 S - R 25 W

PROPOSED WELL LOCATION
ENCANA OIL & GAS (USA) INC.
SMITH 36V-1 SWD
HODGEMAN COUNTY, KANSAS
SCALE: 1" = 1000'

--- = UNIT LINE

REV:9-6-2012
REV:8-23-2012
8-02-2012