## Angliants

Anglian Oil Company Ltd.<br>Northern Lights<br>AA Pad<br>AA16

True North Directional Services Inc.
Well Report

## Well Report for AA Pad, AA16

## Project:

Project is centred on
Ref. Map Coordinates:
Ref. Geographical Coordinates:

## Structure:

## Northern Lights

6,789, 012.34 N, 567,890.12 E $61^{\circ} 13^{\prime} 52.9473^{\prime \prime} \mathrm{N}, 109^{\circ} 44^{\prime} 08.0097{ }^{\prime \prime} \mathrm{W}$

Structure is centred on
Ref. Map Coordinates:
Ref. Geographical Coordinates:
Vertical Reference:
Horizontal Reference:
Structure Elevation
Structure Axis:
Ground Level:
Grid Convergence:
Central Meridian:
Coordinate System:
North Reference:

| Well: | AA16 |
| :--- | ---: |
| Slot: | Slot \#09 |

Well Location
Ref. Map Coordinates:
Ref. Northern Lights Project Centre:

Ref. AA Pad:
Ref. Geographical Coordinates:
Vertical Reference:
Horizontal Reference:
Well Elevation:

AA Pad
6,789,358.01 N, 572,458.01 E $61^{\circ} 14^{\prime} 01.1642^{\prime \prime} \mathrm{N}, 109^{\circ} 39^{\prime} 01.3541^{\prime \prime} \mathrm{W}$

Ground Level
AA Pad
628.01m above Mean Sea Level
$65.000^{\circ}$
628.01m
$1.183^{\circ}$
$-111.000^{\circ}$
Universal Transverse Mercator, Zone 12 North

Grid

AA16

6,789,330.21 N, 572,493.04 E
317.87 N, 4,602.92 E
27.80 S, 27.80 W
$61^{\circ} 14^{\prime} 00.2426^{\prime \prime} \mathrm{N}, 109^{\circ} 38^{\prime} 59.04433^{\prime \prime} \mathrm{W}$
RKB
Well AA16
629.61m above Mean Sea Level
6.16 m above Northern Lights Project Datum 1.60 m above Ground Level

## Profile Listing for AA16

| Profile <br> Key | Parent <br> Key | Active | Profile <br> Type | Profile Name | Depth Range <br> $(\mathrm{m})$ | Date <br> Created |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Updated |  |  |  |  |  |  |

## Target Listing for AA16



All data is in metres unless otherwise stated.
All coordinates are relative to Grid North unless otherwise stated.
Elevations are relative to RKB. Coordinates are relative to Well AA16.
Global Coordinates are relative to UTM-12N.

