



Devon Energy
Cotton Draw Unit 288H
Lea Co, NM



Plan Data for Cotton Draw Unit 288H

Plan Point Information:									
DogLeg Severity Unit: °/100.00ft									
Position offsets from Slot centre									
MD	Inc	Az	TVD	+N/-S	+E/-W	Northing	Easting	VSec	DLS Comments
(USft)	(°)	(°)	(USft)	(USft)	(USft)	(USft)	(USft)	(USft)	(DLSU)
0.00	0.00	0.00	0.00	0.00	-0.00	414166.75	733887.43	0.00	0.00 SHL 1680 FEL, 175 FNL Sec 18
9876.04	0.00	0.00	9876.04	0.00	-0.00	414166.75	733887.43	0.00	0.00 KOP
10775.05	89.90	359.84	10449.00	571.97	-1.64	414738.72	733885.79	571.97	10.00 LP
15365.14	89.90	359.84	10456.90	5162.03	-14.79	419328.78	733872.64	5162.05	0.00 PBHL 288H

Plan Data for Cotton Draw Unit 288H

Field: Lea Co, NM Nad 83 NMEZ
Map Unit: USft Vertical Reference Datum (VRD): Mean Sea Level
Projected Coordinate System: NAD83 / New Mexico East (ftUS)

Site: Cotton Draw Unit 288H

Unit: USFeet TVD Reference:

Company Name: Devon Energy

Position: Northing: 414166.75USft Latitude: 32.137095°
Easting: 733887.43USft Longitude: -103.711259°
North Reference: Grid Grid Convergence: 0.33°
Elevation Above VRD: 3423.00USft

Slot: Cotton Draw Unit 288H

Position:

Offset is from Site centre

+N/-S: 0.00USft Northing: 414166.75USft Latitude: 32.137095°
+E/-W: 0.00USft Easting: 733887.43USft Longitude: -103.711259°
Elevation Above VRD: 3423.00USft

Well: Cotton Draw Unit 288H

Type: Main-Well

File Number:

Plan Folder: P1

Plan: P1:V2

Vertical Section: Position offset of origin from Slot centre:

+N/-S: 0.00USft Azimuth: 359.84°

+E/-W: -0.00USft

Magnetic Parameters:

Model: Field Strength: Declination: Dip: Date:
bggm2016 48029(nT) 7.14° 59.97° 2016-10-31

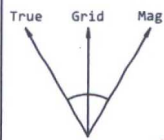
Plan Data for Cotton Draw Unit 288H

Target Set Information:

Name: Cotton Draw Unit 288H

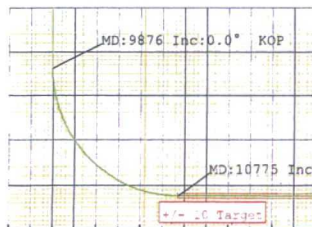
Position offsets from Slot centre

Name	TVD	TVD SS	+N/-S	+E/-W	Northing	Easting
	(USft)	(USft)	(USft)	(USft)	(USft)	(USft)
LP Tgt	10448.90	-7002.90	465.02	-1.67	414631.77	733885.76
PBHL 288H	10456.90	-7010.90	5162.03	-14.79	419328.78	733872.64



Grid Convergence: 0.33°
Mag Declination: 7.14°
Bearing:
True = Mag + 7.14°
Grid = True - 0.33°
Total Correction 6.81°

KB:3446
GL:3423



VS (US ft) (Bearing:359.84° Scale:200USft/in)

Cotton Draw Unit 288H

Cotton Draw Unit 252H

