

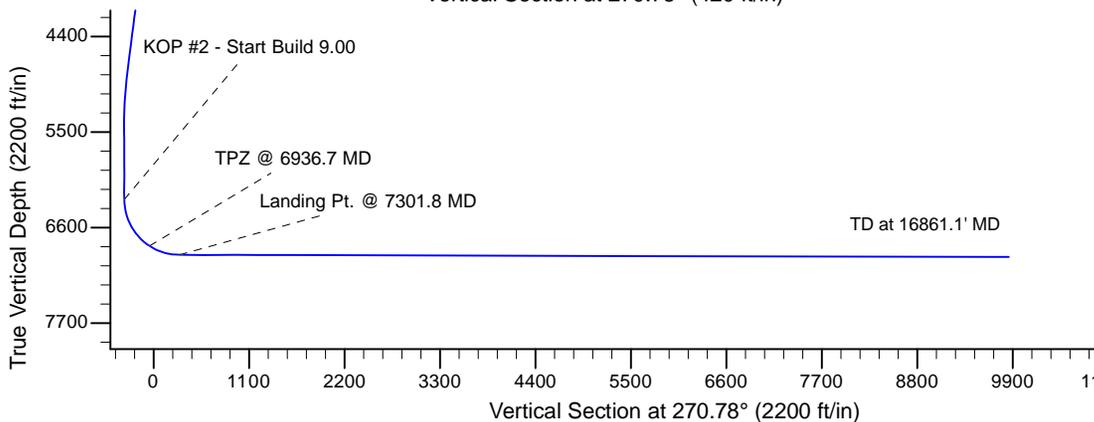
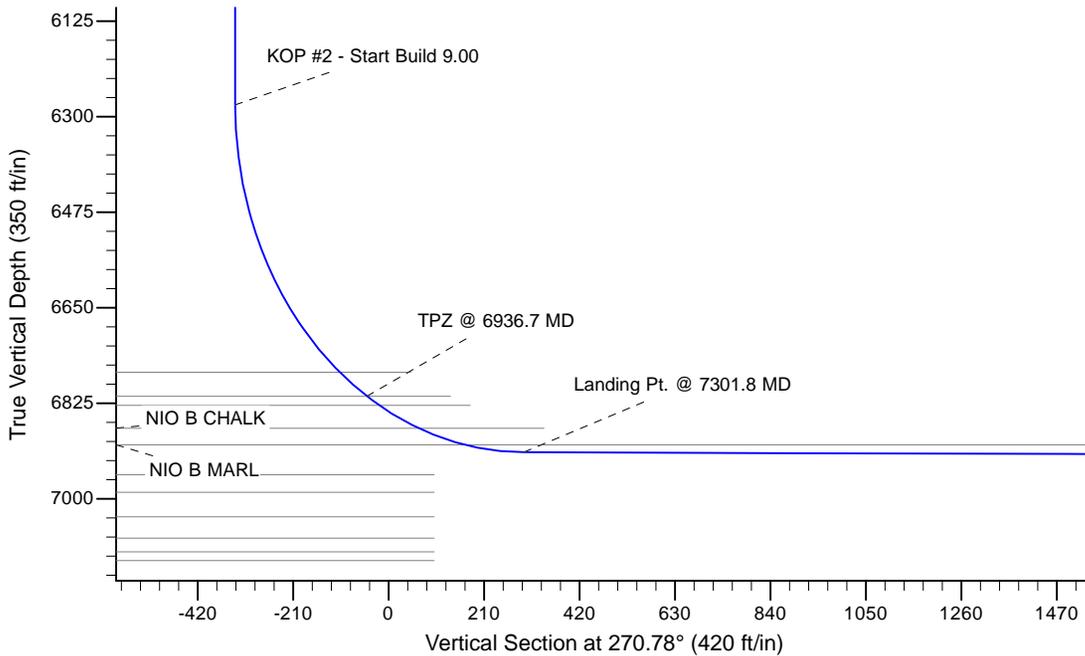
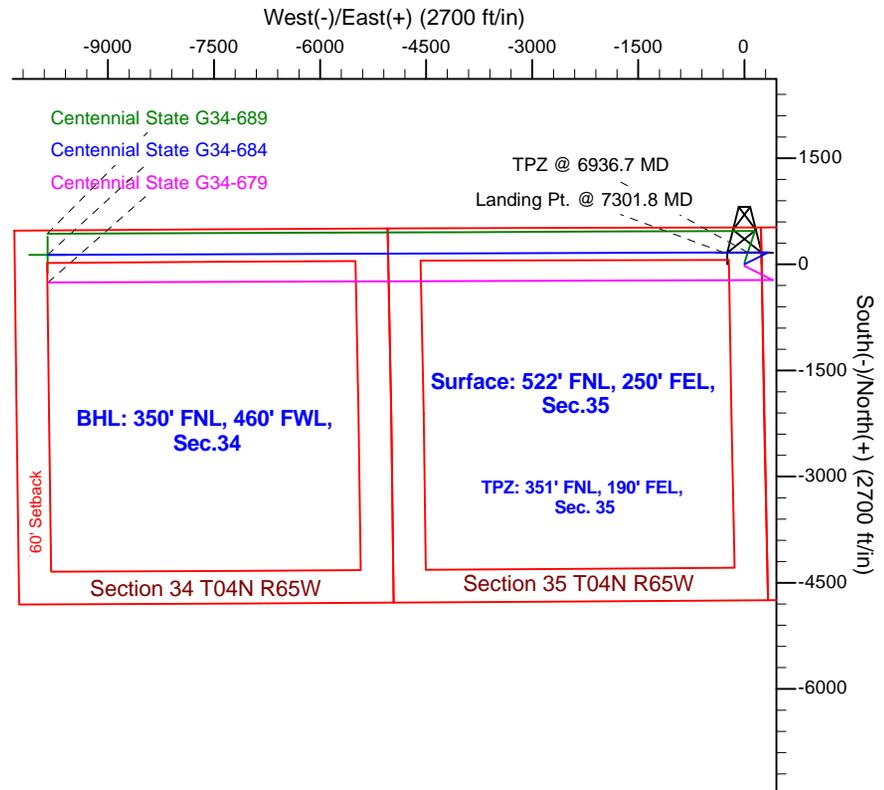
Project: Bronco  
 Site: G Section 35-T4N-R65W Weld County, CO  
 Well: Centennial State G34-684  
 Wellbore: Original Drilling  
 Design: APD - Rev 2

# Northern Region - DJ Basin

Geodetic System: US State Plane 1983  
 Datum: North American Datum 1983  
 Ellipsoid: GRS 1980  
 Zone: Colorado Northern Zone  
 System Datum: Mean Sea Level

## SECTION DETAILS

Sec	MD	Inc	Azi	TVD	+N/-S	+E/-W	Dleg	TFace	VSec	Target
1	0.0	0.00	0.00	0.0	0.0	0.0	0.00	0.00	0.0	
2	2200.0	0.00	0.00	2200.0	0.0	0.0	0.00	0.00	0.0	
3	2600.9	8.02	63.43	2599.6	12.5	25.1	2.00	63.43	-24.9	
4	4924.4	8.02	63.43	4900.4	157.5	314.9	0.00	0.00	-312.8	
5	5325.3	0.00	0.00	5300.0	170.0	340.0	2.00	180.00	-337.7	
6	6303.5	0.00	0.00	6278.2	170.0	340.0	0.00	0.00	-337.7	
7	7301.8	89.85	269.80	6914.8	167.8	-294.9	9.00	269.80	297.2	
8	16861.1	89.85	269.80	6939.8	133.9	-9854.1	0.00	0.00	9855.0	Centennial State G34-684 BHL 350'FNL, 460'FWL



**T G M**

Azimuths to Grid North  
 True North: -0.57°  
 Magnetic North: 8.37°

Magnetic Field  
 Strength: 53253.9snT  
 Dip Angle: 67.03°  
 Date: 12/31/2009  
 Model: IGRF200510

WELL DETAILS: Centennial State G34-684				
Ground Level: 4771.0				
	Northing	Easting	Latitude	Longitude
0.0	0.0	1344069.16	3244986.20	40.2745399
				-104.6219800

Plan: APD - Rev 2 (Centennial State G34-684/Original Drilling)  
 Created By: Shailey Jewell Date: 15:20, February 27 2017

**OK to submit with 2A as per Noble Drilling  
 2/27/2014 7 3:25**

# **Northern Region - DJ Basin**

**Bronco**

**G Section 35**

**Centennial State G34-684**

**Original Drilling**

**APD - Rev 2**

## **Anticollision Summary Report**

**27 February, 2017**

## Anticollision Summary Report

<b>Company:</b>	Northern Region - DJ Basin	<b>Local Co-ordinate Reference:</b>	Well Centennial State G34-684
<b>Project:</b>	Bronco	<b>TVD Reference:</b>	WELL @ 4801.0ft (Original Well Elev)
<b>Reference Site:</b>	G Section 35	<b>MD Reference:</b>	WELL @ 4801.0ft (Original Well Elev)
<b>Site Error:</b>	0.0 ft	<b>North Reference:</b>	Grid
<b>Reference Well:</b>	Centennial State G34-684	<b>Survey Calculation Method:</b>	Minimum Curvature
<b>Well Error:</b>	0.0 ft	<b>Output errors are at</b>	2.79 sigma
<b>Reference Wellbore</b>	Original Drilling	<b>Database:</b>	EDM Production
<b>Reference Design:</b>	APD - Rev 2	<b>Offset TVD Reference:</b>	Offset Datum

<b>Reference</b>	APD - Rev 2		
<b>Filter type:</b>	NO GLOBAL FILTER: Using user defined selection & filtering criteria		
<b>Interpolation Method:</b>	MD Interval 100.0ft	<b>Error Model:</b>	ISCWSA
<b>Depth Range:</b>	Unlimited	<b>Scan Method:</b>	Closest Approach 3D
<b>Results Limited by:</b>	Maximum center-center distance of 1,880.8 ft	<b>Error Surface:</b>	Pedal Curve
<b>Warning Levels Evaluated at:</b>	2.79 Sigma	<b>Casing Method:</b>	Not applied

<b>Survey Tool Program</b>		<b>Date</b>	2/27/2017	
<b>From (ft)</b>	<b>To (ft)</b>	<b>Survey (Wellbore)</b>	<b>Tool Name</b>	<b>Description</b>
0.0	16,860.2	APD - Rev 2 (Original Drilling)	MWD+IFR1+MS_WY	Fixed:v2:Rockies, crustal dec + 3-axis correction

Site Name	Reference Measured Depth (ft)	Offset Measured Depth (ft)	Distance Between Centres (ft)	Distance Between Ellipses (ft)	Separation Factor	Warning
<b>Summary</b>						
<b>Offset Well - Wellbore - Design</b>						
G Section 34						
Aristocrat Angus Ranches #1 - Wellbore #1 - Wellbore #						Out of range
Beaman G34-17 - Wellbore #1 - Wellbore #1 - As Drilled	13,458.2	6,871.8	1,103.0	959.6	7.692	CC, ES
Beaman G34-17 - Wellbore #1 - Wellbore #1 - As Drilled	13,500.0	6,872.3	1,103.8	959.8	7.663	SF
Beaman G34-18 - Wellbore #1 - Wellbore #1 - As Drilled	14,533.8	6,875.4	516.1	352.2	3.148	CC, ES, SF
Beaman G34-99HZ - Original Drilling - Original Driling - A	13,052.2	7,436.4	759.1	595.8	4.647	CC
Beaman G34-99HZ - Original Drilling - Original Driling - A	16,803.7	11,195.0	801.4	392.3	1.959	ES, SF
Beaman G35-31 - Wellbore #1 - Wellbore #1 - As Drilled	12,214.5	6,859.3	871.8	751.5	7.248	CC, ES
Beaman G35-31 - Wellbore #1 - Wellbore #1 - As Drilled	12,300.0	6,859.0	875.9	754.7	7.224	SF
Beebe 10-34 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
Bochius Pooling Unit 1 - Wellbore #1 - Wellbore #1 - As	12,714.0	6,861.7	309.6	179.7	2.384	CC, ES, SF
Bockius 34-1G - Wellbore #1 - Wellbore #1 - As Drilled	12,631.7	6,862.6	170.3	42.3	1.331	Level 3, CC, ES, SF
Bockius 34-2G - Wellbore #1 - Wellbore #1 - As Drilled	13,934.6	6,877.1	145.4	-6.9	0.955	Level 1, CC, ES, SF
Bockius 34-8G - Wellbore #1 - Wellbore #1 - As Drilled	12,638.7	6,868.8	1,454.0	1,325.9	11.351	CC, ES
Bockius 34-8G - Wellbore #1 - Wellbore #1 - As Drilled	12,800.0	6,872.0	1,462.9	1,332.6	11.226	SF
Bockius 37-07G - Wellbore #1 - Wellbore #1 - As Drilled	14,298.0	6,866.7	1,439.9	1,280.9	9.056	CC
Bockius 37-07G - Wellbore #1 - Wellbore #1 - As Drilled	14,300.0	6,866.7	1,439.9	1,280.8	9.054	ES
Bockius 37-07G - Wellbore #1 - Wellbore #1 - As Drilled	14,400.0	6,866.7	1,443.5	1,283.0	8.995	SF
Champ G34-06X - Wellbore #1 - Wellbore #1 - As Drilled	15,299.3	6,875.1	1,747.3	1,569.2	9.814	CC
Champ G34-06X - Wellbore #1 - Wellbore #1 - As Drilled	15,300.0	6,875.1	1,747.3	1,569.2	9.814	ES
Champ G34-06X - Wellbore #1 - Wellbore #1 - As Drilled	15,500.0	6,876.2	1,758.7	1,578.2	9.739	SF
Cornelius 23-34 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
HSR - Aristocrat 12-34A - Wellbore #1 - Wellbore #1 - As						Out of range
HSR - Carney 15-34 - Wellbore #1 - Wellbore #1 - As Dri						Out of range
HSR - Gun Club 09-34 - Wellbore #1 - Wellbore #1 - As D						Out of range
HSR - Gun Club 16-34 - Wellbore #1 - Wellbore #1 - As D						Out of range
HSR - Houston 13-34A - Wellbore #1 - Wellbore #1 - As						Out of range
HSR - Kemper 10-34 - Wellbore #1 - Wellbore #1 - As Dr						Out of range
HSR - Merritt 11-34A - Wellbore #1 - Wellbore #1 - As Dr						Out of range
HSR - Owens 14-34 - Wellbore #1 - Wellbore #1 - As Dri						Out of range
Moser 34-3G - Wellbore #1 - Wellbore #1 - As Drilled	15,367.3	6,882.4	303.3	124.1	1.693	CC, ES, SF
Moser 34-4G - Wellbore #1 - Wellbore #1 - As Drilled	16,475.5	6,902.6	108.8	-91.4	0.544	Level 1, CC, ES, SF
Moser 34-5G - Wellbore #1 - Wellbore #1 - As Drilled	16,613.1	6,836.3	1,857.8	1,655.4	9.181	CC, ES
Moser 34-5G - Wellbore #1 - Wellbore #1 - As Drilled	16,800.0	6,833.9	1,867.1	1,662.3	9.117	SF
Moser 34-6G - Wellbore #1 - Wellbore #1 - As Drilled	15,810.5	6,850.5	1,182.9	995.6	6.316	CC, ES
Moser 34-6G - Wellbore #1 - Wellbore #1 - As Drilled	15,900.0	6,849.2	1,186.2	997.9	6.297	SF
Moser G34-30 - Wellbore #1 - Wellbore #1 - As Drilled	16,861.1	6,912.7	342.3	218.3	2.761	CC, ES, SF
Moser PC G34-65HN - Original Drilling - As Drilled						Out of range

CC - Min centre to center distance or convergent point, SF - min separation factor, ES - min ellipse separation

## Anticollision Summary Report

<b>Company:</b>	Northern Region - DJ Basin	<b>Local Co-ordinate Reference:</b>	Well Centennial State G34-684
<b>Project:</b>	Bronco	<b>TVD Reference:</b>	WELL @ 4801.0ft (Original Well Elev)
<b>Reference Site:</b>	G Section 35	<b>MD Reference:</b>	WELL @ 4801.0ft (Original Well Elev)
<b>Site Error:</b>	0.0 ft	<b>North Reference:</b>	Grid
<b>Reference Well:</b>	Centennial State G34-684	<b>Survey Calculation Method:</b>	Minimum Curvature
<b>Well Error:</b>	0.0 ft	<b>Output errors are at</b>	2.79 sigma
<b>Reference Wellbore</b>	Original Drilling	<b>Database:</b>	EDM Production
<b>Reference Design:</b>	APD - Rev 2	<b>Offset TVD Reference:</b>	Offset Datum

Summary						
Site Name	Reference Measured Depth (ft)	Offset Measured Depth (ft)	Distance Between Centres (ft)	Distance Between Ellipses (ft)	Separation Factor	Warning
G Section 35						
Centennial State G34-612 - Original Drilling - APD - Rev						Out of range
Centennial State G34-618 - Original Drilling - APD - Rev						Out of range
Centennial State G34-626 - Original Drilling - APD - Rev						Out of range
Centennial State G34-635 - Original Drilling - APD - Rev						Out of range
Centennial State G34-645 - Original Drilling - APD - Rev						Out of range
Centennial State G34-660 - Original Drilling - APD - Rev	1,812.1	1,824.1	1,071.4	1,060.4	97.451	CC
Centennial State G34-660 - Original Drilling - APD - Rev	1,900.0	1,910.1	1,071.4	1,059.8	92.873	ES
Centennial State G34-660 - Original Drilling - APD - Rev	16,861.1	17,252.8	1,643.9	1,268.3	4.377	SF
Centennial State G34-666 - Original Drilling - APD - Rev	2,275.7	2,301.5	1,048.8	1,034.9	75.491	CC
Centennial State G34-666 - Original Drilling - APD - Rev	16,861.1	17,016.5	1,153.9	772.8	3.028	ES, SF
Centennial State G34-675 - Original Drilling - APD - Rev	12,143.7	12,305.6	798.4	592.0	3.869	CC, ES, SF
Centennial State G34-679 - Original Drilling - APD - Rev	2,000.0	2,000.0	21.9	9.7	1.802	CC, ES
Centennial State G34-679 - Original Drilling - APD - Rev	16,858.2	17,024.2	402.9	29.4	1.079	Level 2, SF
Centennial State G34-689 - Original Drilling - APD - Rev	2,000.0	2,001.0	21.9	9.7	1.801	CC
Centennial State G34-689 - Original Drilling - APD - Rev	16,861.1	16,777.7	322.6	-34.0	0.905	Level 1, ES, SF
CPC Mark 35-01 - Wellbore #1 - Wellbore #1 - As Drilled	8,602.0	6,871.6	456.6	400.7	8.159	CC, ES, SF
CPC Mark 35-02 - Wellbore #1 - Wellbore #1 - As Drilled	0.0	0.0	1,512.3			
CPC Mark 35-02 - Wellbore #1 - Wellbore #1 - As Drilled	1,100.0	1,082.1	1,517.1	1,511.2	259.141	ES
CPC Mark 35-02 - Wellbore #1 - Wellbore #1 - As Drilled	8,000.0	6,935.8	1,762.0	1,716.0	38.252	SF
Mark 11-35 - Wellbore #1 - 150' Drift						Out of range
Mark 11-35 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
Mark 12-35 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
Mark 14-35 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
Mark 35-11 - Original Drilling - Original Drilling - As Drilled	7,316.3	6,875.4	185.6	145.9	4.672	CC, ES, SF
Mark 35-13 - Wellbore #1 - Wellbore #1 - As Drilled	8,660.5	6,884.1	1,503.7	1,446.4	26.225	CC
Mark 35-13 - Wellbore #1 - Wellbore #1 - As Drilled	8,700.0	6,883.4	1,504.2	1,446.3	25.971	ES
Mark 35-13 - Wellbore #1 - Wellbore #1 - As Drilled	9,000.0	6,878.5	1,541.5	1,479.9	25.003	SF
Mark 35-15 - Wellbore #1 - Wellbore #1 - As Drilled	8,082.4	6,880.1	690.7	642.5	14.335	CC, ES
Mark 35-15 - Wellbore #1 - Wellbore #1 - As Drilled	8,200.0	6,880.6	700.6	651.2	14.180	SF
Mark E Unit 1 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
Ocoma G35-03 - Wellbore #1 - Wellbore #1 - As Drilled	10,184.7	6,856.5	197.0	114.0	2.372	CC, ES, SF
Ocoma G35-04 - Wellbore #1 - Wellbore #1 - As Drilled	11,418.2	6,857.0	531.2	425.7	5.035	CC, ES, SF
Ocoma G35-05 - Wellbore #1 - Wellbore #1 - As Drilled	11,436.2	6,881.5	1,544.7	1,438.8	14.582	CC, ES
Ocoma G35-05 - Wellbore #1 - Wellbore #1 - As Drilled	11,700.0	6,877.5	1,567.1	1,457.8	14.336	SF
Ocoma G35-06 - Wellbore #1 - Wellbore #1 - As Drilled	10,155.0	6,856.9	1,614.1	1,531.6	19.558	CC
Ocoma G35-06 - Wellbore #1 - Wellbore #1 - As Drilled	10,200.0	6,857.1	1,614.7	1,531.4	19.389	ES
Ocoma G35-06 - Wellbore #1 - Wellbore #1 - As Drilled	10,500.0	6,857.9	1,650.5	1,563.4	18.948	SF
Ocoma G35-09 - Wellbore #1 - 150' Drift						Out of range
Ocoma G35-09 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
Ocoma G35-10 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
Ocoma G35-15 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
Ocoma G35-16 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
Ocoma G35-23 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
Staind G35-19 - Wellbore #1 - Wellbore #1 - As Drilled	10,717.0	6,968.7	976.0	881.8	10.355	CC, ES
Staind G35-19 - Wellbore #1 - Wellbore #1 - As Drilled	10,800.0	6,968.8	979.5	884.2	10.273	SF

CC - Min centre to center distance or convergent point, SF - min separation factor, ES - min ellipse separation

## Anticollision Summary Report

<b>Company:</b>	Northern Region - DJ Basin	<b>Local Co-ordinate Reference:</b>	Well Centennial State G34-684
<b>Project:</b>	Bronco	<b>TVD Reference:</b>	WELL @ 4801.0ft (Original Well Elev)
<b>Reference Site:</b>	G Section 35	<b>MD Reference:</b>	WELL @ 4801.0ft (Original Well Elev)
<b>Site Error:</b>	0.0 ft	<b>North Reference:</b>	Grid
<b>Reference Well:</b>	Centennial State G34-684	<b>Survey Calculation Method:</b>	Minimum Curvature
<b>Well Error:</b>	0.0 ft	<b>Output errors are at</b>	2.79 sigma
<b>Reference Wellbore</b>	Original Drilling	<b>Database:</b>	EDM Production
<b>Reference Design:</b>	APD - Rev 2	<b>Offset TVD Reference:</b>	Offset Datum

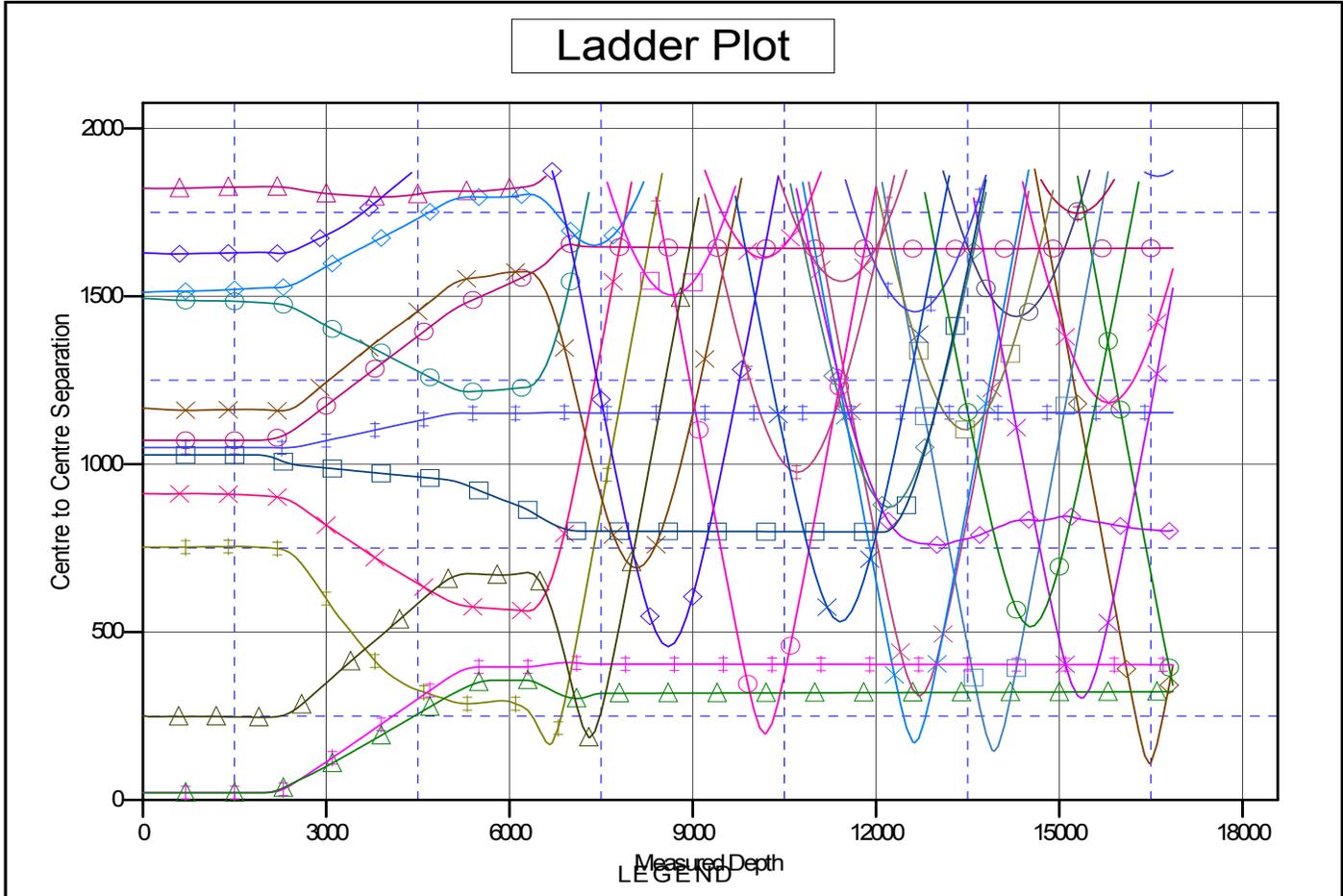
Summary						
Site Name	Reference Measured Depth (ft)	Offset Measured Depth (ft)	Distance Between Centres (ft)	Distance Between Ellipses (ft)	Separation Factor	Warning
G Section 36						
Gerrity State G36-01 - Wellbore #1 - Wellbore #1 - As Dr						Out of range
Gerrity State G36-02 - Wellbore #1 - Wellbore #1 - As Dr						Out of range
Gerrity State G36-07 - Wellbore #1 - Wellbore #1 - As Dr						Out of range
Gerrity State G36-08 - Wellbore #1 - Wellbore #1 - As Dr						Out of range
Gerrity State G36-09 - Wellbore #1 - Wellbore #1 - As Dr						Out of range
Gerrity State G36-10 - Wellbore #1 - Wellbore #1 - As Dr						Out of range
Gerrity State G36-15 - Wellbore #1 - Wellbore #1 - As Dr						Out of range
Gerrity State G36-16 - Wellbore #1 - Wellbore #1 - As Dr						Out of range
Gerrity State G36-17 - Wellbore #1 - Wellbore #1 - As Dr						Out of range
Gerrity State G36-23 - Wellbore #1 - Wellbore #1 - As Dr						Out of range
Mark State PC G36-79HN - Original Drilling - Original Dri	6,657.6	6,768.5	165.3	146.6	8.845	CC, ES
Mark State PC G36-79HN - Original Drilling - Original Dri	6,700.0	6,794.7	169.9	150.7	8.833	SF
Otis State G36-19 - Wellbore #1 - Wellbore #1 - As Drille	5,329.3	5,294.5	1,216.0	1,186.6	41.407	CC, ES
Otis State G36-19 - Wellbore #1 - Wellbore #1 - As Drille	6,400.0	6,336.7	1,238.0	1,203.0	35.410	SF
Pedro State C31-79HN - Wellbore #1 - Original Drilling						Out of range
Pedro State G36-18 - Wellbore #1 - Wellbore #1 - As Dri						Out of range
Pedro State G36-20 - Wellbore #1 - Wellbore #1 - As Dri						Out of range
Pedro State G36-21 - Wellbore #1 - Wellbore #1 - As Dri						Out of range
Pedro State G36-22 - Wellbore #1 - Wellbore #1 - As Dri						Out of range
Pedro State G36-24 - Wellbore #1 - Wellbore #1 - As Dri						Out of range
Pedro State H01-30D - Wellbore #1 - Wellbore #1 - As D						Out of range
Shelton G36-27 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
State 04 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
State R G36-03 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
State R G36-04 - Wellbore #1 - Wellbore #1 - As Drilled	6,314.6	6,283.6	562.6	527.6	16.082	CC, ES
State R G36-04 - Wellbore #1 - Wellbore #1 - As Drilled	6,400.0	6,366.3	567.3	531.9	16.017	SF
State R G36-05 - Wellbore #1 - Wellbore #1 - As Drilled	3,949.2	3,935.0	1,795.9	1,774.1	82.523	CC
State R G36-05 - Wellbore #1 - Wellbore #1 - As Drilled	4,000.0	3,975.5	1,796.1	1,774.0	81.517	ES
State R G36-05 - Wellbore #1 - Wellbore #1 - As Drilled	6,600.0	6,502.7	1,858.5	1,822.5	51.655	SF
State R G36-06 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
State R G36-11 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
State R G36-12 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
State R G36-13 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range
State R G36-14 - Wellbore #1 - Wellbore #1 - As Drilled						Out of range

CC - Min centre to center distance or convergent point, SF - min separation factor, ES - min ellipse separation

# Anticollision Summary Report

<b>Company:</b> Northern Region - DJ Basin	<b>Local Co-ordinate Reference:</b> Well Centennial State G34-684	
<b>Project:</b> Bronco	<b>TVD Reference:</b> WELL @ 4801.0ft (Original Well Elev)	
<b>Reference Site:</b> G Section 35	<b>MD Reference:</b> WELL @ 4801.0ft (Original Well Elev)	
<b>Site Error:</b> 0.0 ft	<b>North Reference:</b> Grid	
<b>Reference Well:</b> Centennial State G34-684	<b>Survey Calculation Method:</b> Minimum Curvature	
<b>Well Error:</b> 0.0 ft	<b>Output errors are at</b> 2.79 sigma	
<b>Reference Wellbore</b> Original Drilling	<b>Database:</b> EDM Production	
<b>Reference Design:</b> APD - Rev 2	<b>Offset TVD Reference:</b> Offset Datum	

Reference Depths are relative to WELL @ 4801.0ft (Original Well Elev)      Coordinates are relative to: Centennial State G34-684  
 Offset Depths are relative to Offset Datum      Coordinate System is US State Plane 1983, Colorado Northern Zone  
 Central Meridian is -105.5000000      Grid Convergence at Surface is: 0.57°



LEGEND		
Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: blue;">✖</span> Bockius 34-1G, Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: magenta;">✖</span> Centennial State G34-679, Original Drilling, Original Drilling V0
Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: purple;">◆</span> Beaman G34-99HZ, Original Drilling, Original Drilling - As Drilled V0	<span style="color: brown;">✖</span> Mark 35-15, Wellbore #1, Wellbore #1 - As Drilled V0
Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: olive;">■</span> Beaman G34-17, Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: pink;">○</span> Ocoma G35-03, Wellbore #1, Wellbore #1 - As Drilled V0
Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: blue;">✖</span> Bockius 34-8G, Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: green;">▲</span> Centennial State G34-689, Original Drilling, Original Drilling V0
Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: magenta;">✖</span> Moser 34-6G, Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: pink;">✖</span> Ocoma G35-06, Wellbore #1, Wellbore #1 - As Drilled V0
Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: blue;">◆</span> Moser 34-5G, Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: blue;">■</span> Centennial State G34-675, Original Drilling, Original Drilling V0
Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: green;">○</span> Beaman G34-18, Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: pink;">✖</span> Staind G35-19, Wellbore #1, Wellbore #1 - As Drilled V0
Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: blue;">◆</span> CPC Mark 35-02, Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: blue;">✖</span> Ocoma G35-04, Wellbore #1, Wellbore #1 - As Drilled V0
Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: pink;">✖</span> Ocoma G35-05, Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: blue;">✖</span> Centennial State G34-666, Original Drilling, Original Drilling V0
Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: blue;">◆</span> CPC Mark 35-01, Wellbore #1, Wellbore #1 - As Drilled V0	<span style="color: brown;">▲</span> Mark 35-11, Original Drilling, Original Drilling V0

CC - Min centre to center distance or convergent point, SF - min separation factor, ES - min ellipse separation

