

DISTRICT I
1625 N. French Dr., Hobbs, N.M. 88240

DISTRICT II
1301 W. Grand Avenue, Artesia, N.M. 88210

DISTRICT III
1000 Rio Brazos Rd., Aztec, N.M. 87410

DISTRICT IV
1220 S. St. Francis Dr., Santa Fe, N.M. 87505

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, N.M. 87505

"AS DRILLED PLAT"

Form C-102
Revised October 12, 2005
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-039-30957	² Pool Code 71599 / 72319	³ Pool Name BASIN DAKOTA / MESA VERDE
⁴ Property Code 7469	⁵ Property Name SAN JUAN 30-6 UNIT	⁶ Well Number 104N
⁷ OGRID No. 14538	⁸ Operator Name BURLINGTON RESOURCES OIL & GAS COMPANY LP	⁹ Elevation 6896

¹⁰ Surface Location

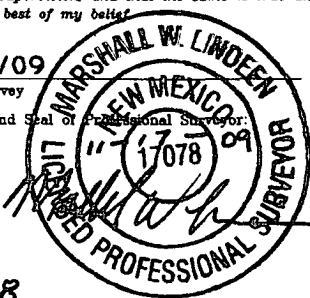
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
P	28	30 N	7 W		788	SOUTH	597	EAST	RIO ARRIBA

¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
J	28	30 N	7 W		1400	SOUTH	1550	EAST	RIO ARRIBA

¹² Dedicated Acres 320.00 (E/2)	¹³ Joint or Infill	¹⁴ Consolidation Code	¹⁵ Order No. RCVD JAN 25 '11 OIL CONS. DIV.
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NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION **DIST 3**

¹⁶ N 89°50' W 2640' (R) O = SURFACE LOCATION ● = BOTTOM HOLE LOCATION NOTE: BEARINGS & DISTANCES SHOWN ARE REFERENCED TO THE NEW MEXICO COORDINATE SYSTEM, WEST ZONE, NAD 83.	2640' (R)	S 89°48'39" W	2634.27'	¹⁷ OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. <i>Crystal Tafoya</i> 1/21/11 Signature Date Crystal Tafoya 1/21/2011 Printed Name
	N 0°03' W	USA NM-02151	N 0°21'25" W	
	SECTION 28			
2636.20'				¹⁸ SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. 5/28/09 Date of Survey Signature and Seal of Professional Surveyor:  17078 Certificate Number
N 0°06'08" W	N 58°09'15" W-1124.57' LAT: 36.7785755° N LONG: 107.5693456° W NAD 83 LAT: 36°46.71418' N LONG: 107°34.12426' W NAD 27	1550'	N 0°13'24" W	

Legal WellName : SAN JUAN 30-6 UNIT #104N	API / UWI: 3003930957
Operator: BURLINGTON RESOURCES OIL & GAS COMPANY LP	Surf Loc: 028-030N-007W-P
St/Prov: NEW MEXICO	N/S Dist (ft): 788.00 - FSL
County: RIO ARRIBA	E/W Dist (ft): 597.00 - FEL

RCVD JAN 25 '11
OIL CONS. DIV.
DIST. 3

Wellbore Name : Original Hole

Description	Date	MD Tie In (ft)	Inclination Tie In (°)	Azimuth Tie In (°)
INCLINATION SURVEY	11/18/2010	.00	.00	.00

Date	MD (ft)	Incl (°)	Azm (°)	Method	Survey Company
11/18/2010	129.00	.25	.00	Inc-Drop	MO-TE DRILLING INC
11/18/2010	238.00	1.00	.00	Inc-Drop	MO-TE DRILLING INC

Description	Date	MD Tie In (ft)	Inclination Tie In (°)	Azimuth Tie In (°)
MWD SURVEY	11/26/2010	.00	.00	.00

Date	MD (ft)	Incl (°)	Azm (°)	Method	Survey Company
11/26/2010	.00	.00	.00	IncAzi-MWD	Scientific Drilling
11/26/2010	247.00	.91	279.23	IncAzi-MWD	Scientific Drilling
11/26/2010	275.00	1.00	288.73	IncAzi-MWD	Scientific Drilling
11/26/2010	337.00	1.97	296.04	IncAzi-MWD	Scientific Drilling
11/26/2010	398.00	3.09	317.74	IncAzi-MWD	Scientific Drilling
11/26/2010	460.00	4.90	317.75	IncAzi-MWD	Scientific Drilling
11/26/2010	522.00	6.80	313.65	IncAzi-MWD	Scientific Drilling
11/27/2010	584.00	8.40	310.19	IncAzi-MWD	Scientific Drilling
11/27/2010	675.00	10.52	298.85	IncAzi-MWD	Scientific Drilling
11/27/2010	736.00	11.77	299.00	IncAzi-MWD	Scientific Drilling
11/27/2010	798.00	13.18	298.19	IncAzi-MWD	Scientific Drilling
11/27/2010	860.00	15.38	295.98	IncAzi-MWD	Scientific Drilling
11/27/2010	921.00	16.87	296.41	IncAzi-MWD	Scientific Drilling
11/27/2010	983.00	19.33	296.62	IncAzi-MWD	Scientific Drilling
11/27/2010	1,045.00	21.30	299.44	IncAzi-MWD	Scientific Drilling
11/27/2010	1,110.00	23.32	301.46	IncAzi-MWD	Scientific Drilling
11/27/2010	1,173.00	25.09	301.65	IncAzi-MWD	Scientific Drilling
11/27/2010	1,237.00	26.77	301.62	IncAzi-MWD	Scientific Drilling
11/27/2010	1,300.00	28.89	302.40	IncAzi-MWD	Scientific Drilling
11/27/2010	1,362.00	29.84	302.94	IncAzi-MWD	Scientific Drilling
11/27/2010	1,426.00	30.01	302.48	IncAzi-MWD	Scientific Drilling
11/27/2010	1,489.00	29.98	301.94	IncAzi-MWD	Scientific Drilling
11/27/2010	1,553.00	31.07	302.47	IncAzi-MWD	Scientific Drilling
11/27/2010	1,616.00	31.48	302.29	IncAzi-MWD	Scientific Drilling
11/27/2010	1,679.00	32.37	302.34	IncAzi-MWD	Scientific Drilling
11/27/2010	1,742.00	32.02	301.92	IncAzi-MWD	Scientific Drilling
11/27/2010	1,805.00	32.12	302.05	IncAzi-MWD	Scientific Drilling

11/27/2010	1,868.00	32.19	302.36	IncAzi-MWD	Scientific Drilling
11/27/2010	1,931.00	32.36	301.59	IncAzi-MWD	Scientific Drilling
11/27/2010	1,995.00	31.35	301.81	IncAzi-MWD	Scientific Drilling
11/27/2010	2,055.00	31.72	304.20	IncAzi-MWD	Scientific Drilling
11/27/2010	2,118.00	32.41	304.67	IncAzi-MWD	Scientific Drilling
11/27/2010	2,181.00	31.81	304.30	IncAzi-MWD	Scientific Drilling
11/27/2010	2,244.00	30.01	303.82	IncAzi-MWD	Scientific Drilling
11/27/2010	2,308.00	28.01	302.36	IncAzi-MWD	Scientific Drilling
11/27/2010	2,371.00	25.94	303.26	IncAzi-MWD	Scientific Drilling
11/27/2010	2,435.00	23.43	303.84	IncAzi-MWD	Scientific Drilling
11/27/2010	2,498.00	21.79	304.79	IncAzi-MWD	Scientific Drilling
11/27/2010	2,562.00	21.87	304.57	IncAzi-MWD	Scientific Drilling
11/27/2010	2,625.00	21.84	303.98	IncAzi-MWD	Scientific Drilling
11/27/2010	2,687.00	19.83	302.51	IncAzi-MWD	Scientific Drilling
11/27/2010	2,751.00	17.51	304.03	IncAzi-MWD	Scientific Drilling
11/27/2010	2,814.00	17.17	303.10	IncAzi-MWD	Scientific Drilling
11/27/2010	2,878.00	16.71	304.09	IncAzi-MWD	Scientific Drilling
11/27/2010	2,941.00	15.16	302.99	IncAzi-MWD	Scientific Drilling
11/27/2010	3,004.00	14.34	304.31	IncAzi-MWD	Scientific Drilling
11/27/2010	3,067.00	13.87	303.69	IncAzi-MWD	Scientific Drilling
11/27/2010	3,130.00	12.80	305.13	IncAzi-MWD	Scientific Drilling
11/27/2010	3,193.00	11.66	304.08	IncAzi-MWD	Scientific Drilling
11/27/2010	3,256.00	9.65	306.81	IncAzi-MWD	Scientific Drilling
11/29/2010	3,319.00	7.93	307.48	IncAzi-MWD	Scientific Drilling
11/29/2010	3,382.00	6.41	307.77	IncAzi-MWD	Scientific Drilling
11/29/2010	3,445.00	5.70	306.65	IncAzi-MWD	Scientific Drilling
11/29/2010	3,509.00	5.94	306.00	IncAzi-MWD	Scientific Drilling
11/29/2010	3,572.00	5.11	299.73	IncAzi-MWD	Scientific Drilling
11/29/2010	3,634.00	4.76	302.79	IncAzi-MWD	Scientific Drilling
11/29/2010	3,698.00	4.43	305.32	IncAzi-MWD	Scientific Drilling
11/29/2010	3,761.00	2.97	304.18	IncAzi-MWD	Scientific Drilling
11/29/2010	3,824.00	2.64	301.60	IncAzi-MWD	Scientific Drilling
11/29/2010	3,888.00	2.56	298.96	IncAzi-MWD	Scientific Drilling
11/29/2010	3,951.00	2.40	298.59	IncAzi-MWD	Scientific Drilling
11/29/2010	4,013.00	1.97	304.07	IncAzi-MWD	Scientific Drilling
11/29/2010	4,076.00	2.18	298.07	IncAzi-MWD	Scientific Drilling
11/29/2010	4,140.00	2.26	304.99	IncAzi-MWD	Scientific Drilling
11/29/2010	4,223.00	1.66	307.41	IncAzi-MWD	Scientific Drilling
Description	Date	MD Tie In (ft)	Inclination Tie In (°)	Azimuth Tie In (°)	
FINAL BH SURVEY	12/10/2010	.00	.00	.00	
Date	MD (ft)	Incl (°)	Azm (°)	Method	Survey Company
12/10/2010	8,530.00	1.50	.00	Inc-WL	Phoenix Services LLC

I, the undersigned, certify that I, acting in my capacity as Drilling Engineer for ConocoPhillips Company am authorized by said Company to make this report; and that said report was prepared under my supervision and directions, and that the facts stated herein are true to the best of my

knowledge and belief.

Todd Delmonico

Subscribed and sworn to me this January 21, 2011

Crystal L. Tafaya ☺

Notary Public in and for San Juan County, New Mexico

My Commission expires 10/12/2014

RCVD JAN 25 '11

OIL CONS. DIV.

DIST. 3

ConocoPhillips

SJB (NM Central)

SEC 28-T30N-R7W

SJ 30-6 #104N

API# 30-039-30957

Original Hole

Survey: Actual

Standard Survey Report

06 December, 2010

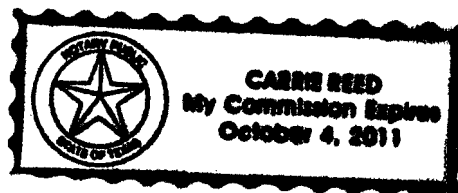
This survey is correct to the best of my knowledge and is supported by actual field data.

Richard

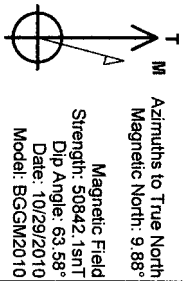
Notorized this date 7th of December, 2010.

Carrin Reed

Notary Signature
County of Midland
State of Texas



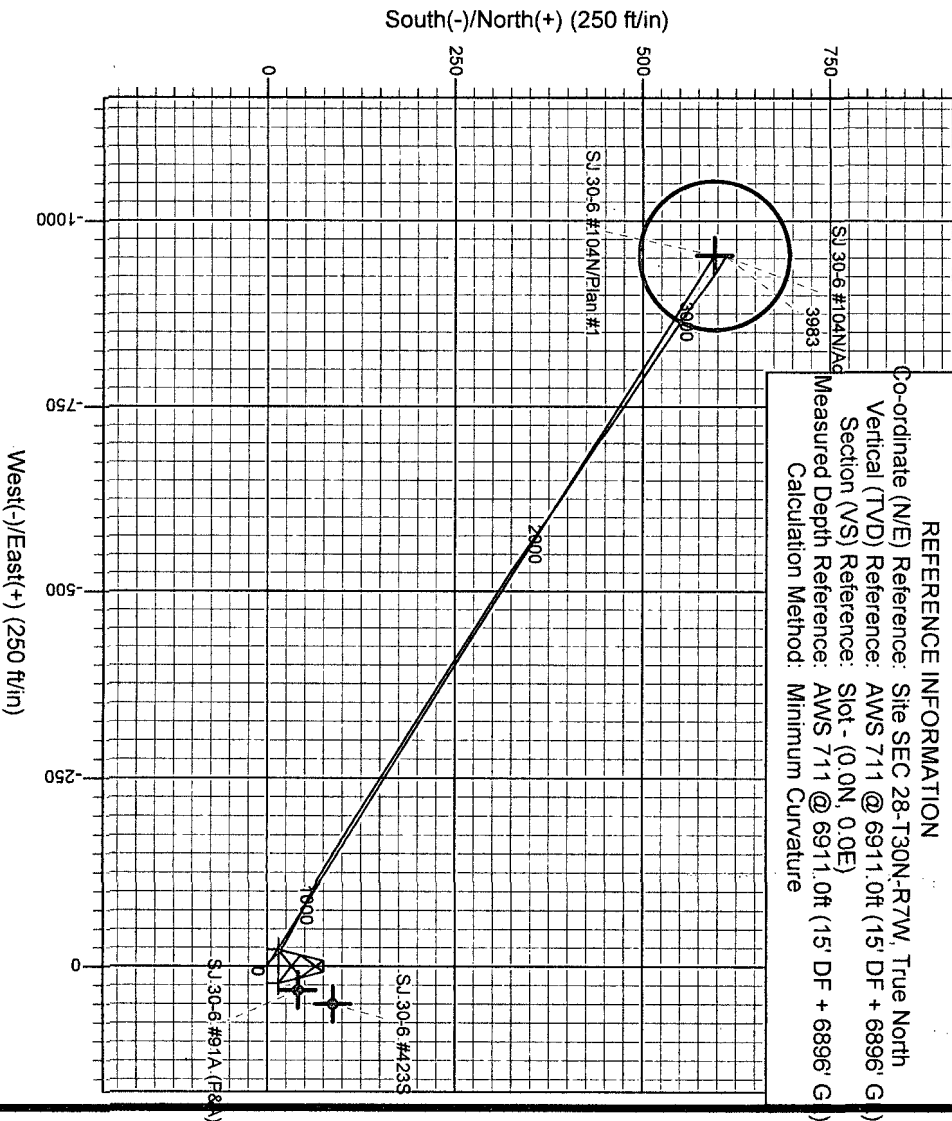
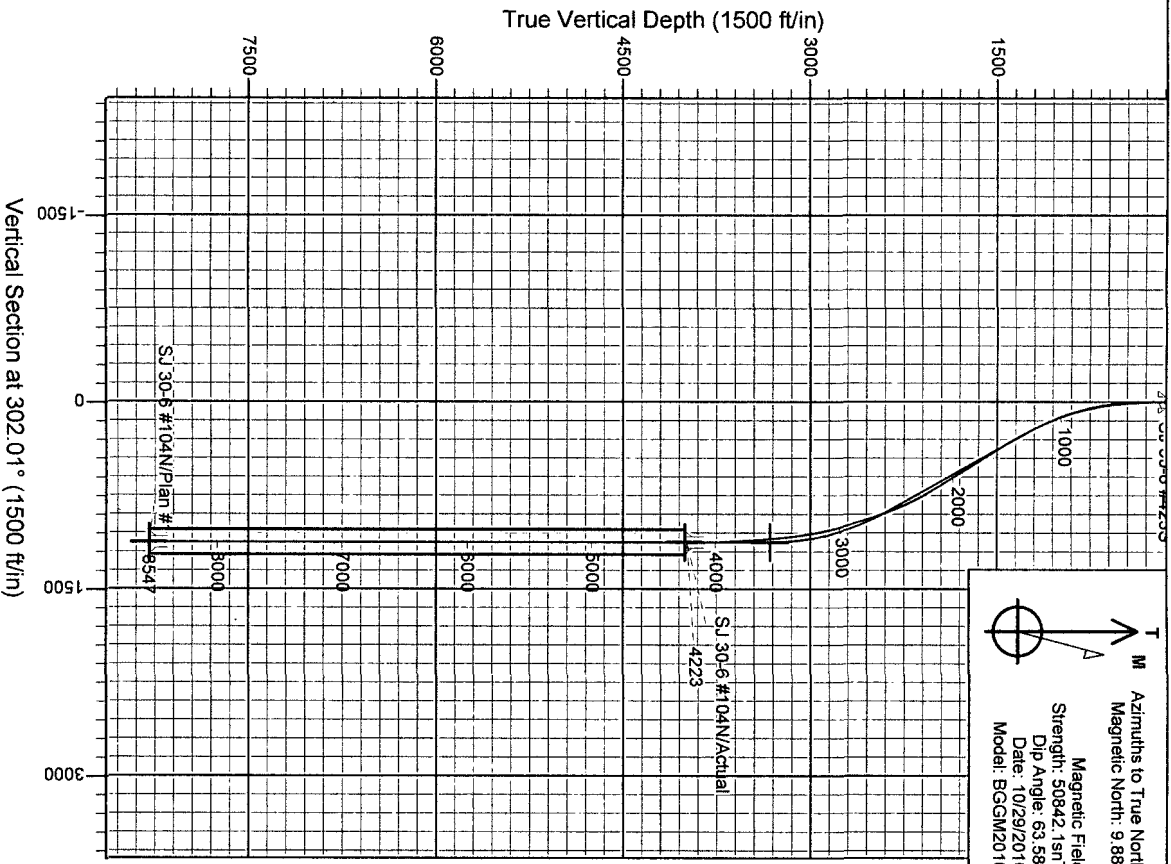
Project: SJB (NM Central)
Site: SEC 28-T30N-R7W
Well: SJ 30-6 #104N
Wellbore: Original Hole
Design: Plan #1



+N/-S 0.0
+E/-W 0.0
Northing 2105283.49

WELL DETAILS: SJ 30-6 #104N
AWS 711 @ 6911.0ft (15' DF + 6896' GL)
Ground Level: 6896.0
Easting 113791.45
Latitude 36° 46' 42.851 N
Longitude 107° 34' 7.456 W
Slope

REFERENCE INFORMATION
Co-ordinate (N/E) Reference: Site SEC 28-T30N-R7W, True North
Vertical (TVD) Reference: AWS 711 @ 6911.0ft (15' DF + 6896' G)
Section (VS) Reference: Slot - (0.0N, 0.0E)
Measured Depth Reference: AWS 711 @ 6911.0ft (15' DF + 6896' G)
Calculation Method: Minimum Curvature



COMPANY DETAILS: ConocoPhillips
Calculation Method: Minimum Curvature
Error System: ISCWSA
Scan Method: Closest Approach 3D
Error Surface: Combined Covariances
Warning Method: Risk Ratio

PROJECT DETAILS: SJB (NM Central)
Geodetic System: US State Plane 1927 (Exact solution)
Datum: NAD 1927 (NADCON CONUS)
Ellipsoid: Clarke 1866
Zone: New Mexico Central 3002
System Datum: Mean Sea Level

SITE DETAILS: SEC 28-T30N-R7W
Rio Arriba County NM
Site Centre Latitude: 36° 46' 42.851 N
Longitude: 107° 34' 7.456 W
Positional Uncertainty: 7.5
Convergence: -0.79
Local North: True

Scientific Drilling International, Inc.
Survey Report

Company:	ConocoPhillips	Local Co-ordinate Reference:	Site SEC 28-T30N-R7W
Project:	SJB (NM Central)	TVD Reference:	AWS 711 @ 6911.0ft (15' DF + 6896' GL)
Site:	SEC 28-T30N-R7W	MD Reference:	AWS 711 @ 6911.0ft (15' DF + 6896' GL)
Well:	SJ 30-6 #104N	North Reference:	True
Wellbore:	Original Hole	Survey Calculation Method:	Minimum Curvature
Design:	Original Hole	Database:	edmCOP

Project	SJB (NM Central), New Mexico, S-Type MV/DK Wells		
Map System:	US State Plane 1927 (Exact solution)	System Datum:	Mean Sea Level
Geo Datum:	NAD 1927 (NADCON CONUS)		Using Well Reference Point
Map Zone:	New Mexico Central 3002		Using geodetic scale factor

Site	SEC 28-T30N-R7W		
Site Position:		Northing:	2,105,283.49 ft
From:	Lat/Long	Easting:	113,791.45 ft
Position Uncertainty:	15.0 ft	Slot Radius:	6-1/8"
		Latitude:	36° 46' 42.851 N
		Longitude:	107° 34' 7.456 W
		Grid Convergence:	-0.79 °

Well	SJ 30-6 #104N, S-Type MV/DK Well		
Well Position	+N/-S	0.0 ft	Northing: 2,105,283.49 ft
	+E/-W	0.0 ft	Easting: 113,791.45 ft
Position Uncertainty	3.5 ft	Wellhead Elevation:	ft
		Latitude:	36° 46' 42.851 N
		Longitude:	107° 34' 7.456 W
		Ground Level:	6,896.0 ft

Wellbore	Original Hole				
Magnetics	Model Name	Sample Date	Declination (°)	Dip Angle (°)	Field Strength (nT)
	BGGM2010	10/29/2010	9.88	63.58	50,842

Design	Original Hole			
Audit Notes:				
Version:	1.0	Phase:	ACTUAL	Tie On Depth: 0.0
Vertical Section:	Depth From (TVD) (ft)	+N/-S (ft)	+E/-W (ft)	Direction (°)
	0.0	0.0	0.0	302.71

Survey Program	Date	12/6/2010		
From (ft)	To (ft)	Survey (Wellbore)	Tool Name	Description
247.0	4,223.0	Actual (Original Hole)	MWD SDI	MWD - Standard ver 1.0.1

Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Vertical Section (ft)	Dogleg Rate (°/100ft)	Build Rate (°/100ft)	Turn Rate (°/100ft)
0.0	0.00	0.00	0.0	0.0	0.0	0.0	0.00	0.00	0.00
247.0	0.91	279.23	247.0	0.3	-1.9	1.8	0.37	0.37	0.00
275.0	1.00	288.73	275.0	0.4	-2.4	2.2	0.65	0.32	33.93
337.0	1.97	296.04	337.0	1.1	-3.9	3.8	1.59	1.56	11.79
398.0	3.09	317.74	397.9	2.7	-5.9	6.5	2.39	1.84	35.57
460.0	4.90	317.75	459.8	5.9	-8.8	10.6	2.92	2.92	0.02
522.0	6.80	313.65	521.4	10.4	-13.2	16.8	3.14	3.06	-6.61
584.0	8.40	310.19	582.9	15.9	-19.4	24.9	2.68	2.58	-5.58
675.0	10.52	298.85	672.6	24.2	-31.7	39.8	3.09	2.33	-12.46
736.0	11.77	299.00	732.5	29.9	-42.0	51.5	2.05	2.05	0.25
798.0	13.18	298.19	793.0	36.3	-53.8	64.9	2.29	2.27	-1.31
860.0	15.38	295.98	853.1	43.2	-67.4	80.1	3.66	3.55	-3.56
921.0	16.87	296.41	911.7	50.7	-82.6	96.9	2.45	2.44	0.70

Scientific Drilling International, Inc.

Survey Report

Company:	ConocoPhillips	Local Co-ordinate Reference:	Site SEC 28-T30N-R7W
Project:	SJB (NM Central)	TVD Reference:	AWS 711 @ 6911.0ft (15' DF + 6896' GL)
Site:	SEC 28-T30N-R7W	MD Reference:	AWS 711 @ 6911.0ft (15' DF + 6896' GL)
Well:	SJ 30-6 #104N	North Reference:	True
Wellbore:	Original Hole	Survey Calculation Method:	Minimum Curvature
Design:	Original Hole	Database:	edmCOP

Survey									
Measured Depth (ft)	Inclination (°)	Azimuth (°)	Vertical Depth (ft)	+N/-S (ft)	+E/-W (ft)	Vertical Section (ft)	Dogleg Rate (°/100ft)	Build Rate (°/100ft)	Turn Rate (°/100ft)
983.0	19.33	296.62	970.6	59.3	-99.9	116.1	3.97	3.97	0.34
1,045.0	21.30	299.44	1,028.8	69.5	-118.8	137.5	3.55	3.18	4.55
1,110.0	23.32	301.46	1,088.9	82.0	-140.1	162.2	3.32	3.11	3.11
1,173.0	25.09	301.65	1,146.4	95.5	-162.1	188.0	2.81	2.81	0.30
1,237.0	26.77	301.62	1,203.9	110.2	-185.9	216.0	2.63	2.63	-0.05
1,300.0	28.89	302.40	1,259.6	125.8	-210.9	245.4	3.41	3.37	1.24
1,362.0	29.84	302.94	1,313.7	142.2	-236.5	275.8	1.59	1.53	0.87
1,426.0	30.01	302.48	1,369.1	159.4	-263.3	307.7	0.45	0.27	-0.72
1,489.0	29.98	301.94	1,423.7	176.2	-290.0	339.2	0.43	-0.05	-0.86
1,553.0	31.07	302.47	1,478.8	193.5	-317.5	371.7	1.75	1.70	0.83
1,616.0	31.48	302.29	1,532.7	211.1	-345.1	404.4	0.67	0.65	-0.29
1,679.0	32.37	302.34	1,586.1	228.9	-373.2	437.7	1.41	1.41	0.08
1,742.0	32.02	301.92	1,639.5	246.7	-401.7	471.3	0.66	-0.56	-0.67
1,805.0	32.12	302.05	1,692.8	264.4	-430.0	504.7	0.19	0.16	0.21
1,868.0	32.19	302.36	1,746.2	282.3	-458.4	538.3	0.28	0.11	0.49
1,931.0	32.36	301.59	1,799.4	300.1	-487.0	571.9	0.71	0.27	-1.22
1,995.0	31.35	301.81	1,853.8	317.9	-515.7	605.7	1.59	-1.58	0.34
2,055.0	31.72	304.20	1,904.9	335.0	-542.0	637.1	2.17	0.62	3.98
2,118.0	32.41	304.67	1,958.3	353.9	-569.6	670.5	1.16	1.10	0.75
2,181.0	31.81	304.30	2,011.7	372.8	-597.2	704.0	1.00	-0.95	-0.59
2,244.0	30.01	303.82	2,065.7	391.0	-624.0	736.3	2.88	-2.86	-0.76
2,308.0	28.01	302.36	2,121.7	407.9	-650.0	767.3	3.31	-3.13	-2.28
2,371.0	25.94	303.26	2,177.9	423.4	-674.0	795.9	3.35	-3.29	1.43
2,435.0	23.43	303.84	2,236.0	438.2	-696.3	822.6	3.94	-3.92	0.91
2,498.0	21.79	304.79	2,294.2	451.8	-716.3	846.9	2.67	-2.60	1.51
2,562.0	21.87	304.57	2,353.6	465.4	-735.9	870.6	0.18	0.13	-0.34
2,625.0	21.84	303.98	2,412.0	478.6	-755.2	894.1	0.35	-0.05	-0.94
2,687.0	19.83	302.51	2,470.0	490.7	-773.7	916.1	3.35	-3.24	-2.37
2,751.0	17.51	304.03	2,530.6	501.9	-790.8	936.6	3.70	-3.63	2.38
2,814.0	17.17	303.10	2,590.8	512.3	-806.5	955.4	0.70	-0.54	-1.48
2,878.0	16.71	304.09	2,652.0	522.6	-822.0	974.0	0.85	-0.72	1.55
2,941.0	15.16	302.99	2,712.6	532.1	-836.4	991.3	2.51	-2.46	-1.75
3,004.0	14.34	304.31	2,773.5	541.0	-849.8	1,007.4	1.41	-1.30	2.10
3,067.0	13.87	303.69	2,834.6	549.6	-862.5	1,022.7	0.78	-0.75	-0.98
3,130.0	12.80	305.13	2,895.9	557.8	-874.5	1,037.2	1.78	-1.70	2.29
3,193.0	11.66	304.08	2,957.4	565.4	-885.5	1,050.6	1.84	-1.81	-1.67
3,256.0	9.65	306.81	3,019.4	572.1	-895.0	1,062.2	3.29	-3.19	4.33
3,319.0	7.93	307.48	3,081.6	577.9	-902.6	1,071.8	2.73	-2.73	1.06
3,382.0	6.41	307.77	3,144.1	582.7	-908.9	1,079.6	2.41	-2.41	0.46
3,445.0	5.70	306.65	3,206.8	586.8	-914.2	1,086.3	1.14	-1.13	-1.78
3,509.0	5.94	306.00	3,270.4	590.6	-919.4	1,092.7	0.39	0.38	-1.02
3,572.0	5.11	299.73	3,333.1	593.9	-924.5	1,098.8	1.63	-1.32	-9.95
3,634.0	4.76	302.79	3,394.9	596.7	-929.0	1,104.1	0.71	-0.56	4.94
3,698.0	4.43	305.32	3,458.7	599.5	-933.3	1,109.2	0.60	-0.52	3.95
3,761.0	2.97	304.18	3,521.6	601.9	-936.6	1,113.3	2.32	-2.32	-1.81
3,824.0	2.64	301.60	3,584.5	603.5	-939.2	1,116.4	0.56	-0.52	-4.10
3,888.0	2.56	298.96	3,648.4	605.0	-941.7	1,119.3	0.23	-0.13	-4.13
3,951.0	2.40	298.59	3,711.4	606.3	-944.1	1,122.0	0.26	-0.25	-0.59
4,013.0	1.97	304.07	3,773.3	607.5	-946.1	1,124.4	0.77	-0.69	8.84
4,076.0	2.18	298.07	3,836.3	608.7	-948.1	1,126.6	0.48	0.33	-9.52
4,140.0	2.26	304.99	3,900.2	610.0	-950.2	1,129.1	0.44	0.13	10.81
4,223.0	1.66	307.41	3,983.2	611.7	-952.5	1,132.0	0.73	-0.72	2.92