Scientific Drilling

SUR: D-28-21s-37e, 766/N & 554/W
BHL: J-29-21s-37e, 3090/N & 1655/E
API # 30-025-06842

CHEVRON

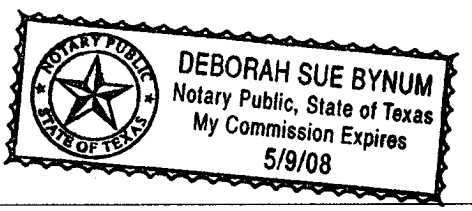
Field: Drinkard
Site: Lea County, NM
Well: Central Drinkard #104H
Wellpath: DH - Job #32D0905716
Survey: 09/30/05-10/14/05

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

.....Company Representative

Notorized this date 8th of November, 2005.

Deborah Sue Bynum
Notary Signature
County of Midland
State of Texas



Scientific Drilling

Scientific Drilling International
Survey Report

Company:	CHEVRON	**Date:** 11/8/2005	**Time:** 11:41:06	**Page:**	1
Field:	Drinkard	**Co-ordinate(NE) Reference:**	Site: Lea County, NM, Grid North		
Site:	Lea County, NM	**Vertical (TVD) Reference:**	SITE 0.0		
Well:	Central Drinkard #104H	**Section (VS) Reference:**	Well (0.00N,0.00E,223.57Azi)		
Wellpath:	VH - Job #32K1005718	**Survey Calculation Method:**	Minimum Curvature	**Db:**	Sybase

Survey:	10/01/05 KSRG 0'-6475'	**Start Date:**	10/1/2005
Company:	Scientific Drilling Internatio	**Engineer:**	Carter w/P&M
Tool:	Keeper;Keeper Gyro	**Tied-to:**	From Surface

Survey

MD ft	Incl deg	Azim deg	TVD ft	VS ft	N/S ft	E/W ft	DLS deg/100ft	ClsD ft	ClsA deg
0.00	0.00	0.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00
100.00	0.54	41.66	100.00	-0.47	0.35	0.31	0.54	0.47	41.66
200.00	0.30	71.72	200.00	-1.17	0.79	0.88	0.32	1.18	48.06
300.00	0.32	112.91	299.99	-1.50	0.76	1.38	0.22	1.58	61.18
400.00	0.67	101.89	399.99	-1.91	0.53	2.21	0.36	2.27	76.50
500.00	0.69	91.36	499.98	-2.62	0.40	3.38	0.13	3.41	83.33
600.00	0.67	98.71	599.98	-3.36	0.29	4.56	0.09	4.57	86.33
700.00	0.69	115.33	699.97	-3.88	-0.05	5.69	0.20	5.69	90.54
800.00	0.68	114.55	799.96	-4.26	-0.56	6.77	0.01	6.79	94.71
900.00	0.51	144.02	899.96	-4.38	-1.16	7.57	0.34	7.66	98.74
1000.00	0.55	166.31	999.95	-4.03	-1.99	7.95	0.21	8.19	104.06
1100.00	0.49	169.48	1099.95	-3.52	-2.88	8.14	0.07	8.63	109.47
1200.00	0.52	154.14	1199.95	-3.11	-3.71	8.41	0.14	9.19	113.77
1300.00	0.53	133.84	1299.94	-2.95	-4.43	8.95	0.19	9.98	116.37
1400.00	0.42	139.53	1399.94	-2.91	-5.03	9.52	0.12	10.77	117.88
1500.00	0.41	137.08	1499.94	-2.85	-5.57	10.00	0.02	11.45	119.14
1600.00	0.42	129.57	1599.93	-2.86	-6.07	10.52	0.06	12.15	119.97
1700.00	0.41	130.22	1699.93	-2.90	-6.53	11.08	0.01	12.86	120.53
1800.00	0.13	114.25	1799.93	-2.96	-6.81	11.46	0.29	13.33	120.74
1900.00	0.07	148.42	1899.93	-2.98	-6.91	11.59	0.08	13.50	120.80
2000.00	0.54	23.35	1999.93	-3.41	-6.53	11.81	0.58	13.50	118.94
2100.00	0.73	33.44	2099.92	-4.48	-5.57	12.35	0.22	13.55	114.26
2200.00	1.12	32.25	2199.91	-6.06	-4.21	13.22	0.39	13.88	107.65
2300.00	1.25	41.80	2299.89	-8.11	-2.57	14.47	0.24	14.70	100.06
2400.00	1.47	47.36	2399.86	-10.48	-0.89	16.14	0.26	16.17	93.14
2500.00	1.61	53.10	2499.82	-13.15	0.83	18.21	0.21	18.23	87.40
2600.00	1.65	54.60	2599.78	-15.95	2.50	20.50	0.06	20.66	83.04
2700.00	1.46	54.72	2699.74	-18.61	4.07	22.72	0.19	23.08	79.84
2800.00	1.26	49.45	2799.72	-20.95	5.52	24.59	0.24	25.21	77.34
2900.00	1.12	47.45	2899.69	-23.02	6.90	26.15	0.15	27.04	75.22
3000.00	0.95	40.02	2999.68	-24.82	8.20	27.40	0.22	28.60	73.35
3100.00	0.89	36.71	3099.67	-26.42	9.45	28.40	0.08	29.93	71.59
3200.00	0.65	36.90	3199.66	-27.76	10.53	29.20	0.24	31.04	70.17
3300.00	0.74	39.51	3299.65	-28.96	11.48	29.96	0.10	32.08	69.03
3400.00	0.74	38.72	3399.64	-30.25	12.48	30.77	0.01	33.21	67.92
3500.00	0.63	35.83	3499.63	-31.44	13.43	31.50	0.12	34.24	66.90
3600.00	0.57	33.86	3599.63	-32.48	14.29	32.10	0.06	35.13	66.00
3700.00	0.51	34.78	3699.62	-33.41	15.07	32.63	0.06	35.94	65.21
3800.00	0.52	43.56	3799.62	-34.30	15.76	33.19	0.08	36.75	64.60
3900.00	0.36	45.68	3899.62	-35.07	16.31	33.73	0.16	37.47	64.19
4000.00	0.32	55.10	3999.62	-35.65	16.69	34.18	0.07	38.04	63.97
4100.00	0.32	71.43	4099.61	-36.18	16.94	34.68	0.09	38.59	63.96
4200.00	0.57	115.78	4199.61	-36.57	16.81	35.39	0.41	39.18	64.59
4300.00	1.01	151.66	4299.60	-36.45	15.82	36.26	0.64	39.56	66.43
4400.00	1.25	161.55	4399.58	-35.67	14.01	37.02	0.31	39.58	69.27
4500.00	1.52	159.88	4499.55	-34.57	11.73	37.82	0.27	39.60	72.77
4600.00	1.58	160.65	4599.52	-33.35	9.18	38.73	0.06	39.81	76.66
4700.00	1.35	158.62	4699.48	-32.23	6.79	39.62	0.24	40.20	80.28
4800.00	1.01	160.06	4799.46	-31.33	4.86	40.35	0.34	40.64	83.13

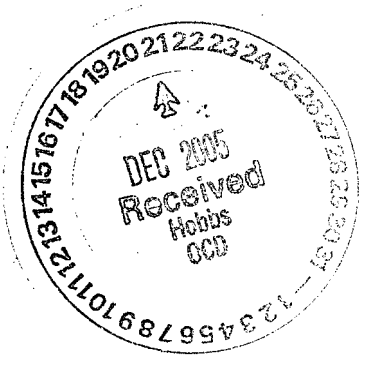
Scientific Drilling

Scientific Drilling International
Survey Report

Company:	CHEVRON	**Date:**	11/8/2005	**Time:** 11:41:06	**Page:** 2
Field:	Drinkard	**Co-ordinate(NE) Reference:**	Site: Lea County, NM, Grid North		
Site:	Lea County, NM	**Vertical (TVD) Reference:**	SITE 0.0		
Well:	Central Drinkard #104H	**Section (VS) Reference:**	Well (0.00N,0.00E,223.57Azi)		
Wellpath:	VH - Job #32K1005718	**Survey Calculation Method:**	Minimum Curvature	**Db:**	Sybase

Survey

MD ft	Incl deg	Azim deg	TVD ft	VS ft	N/S ft	E/W ft	DLS deg/100ft	ClsD ft	ClsA deg
4900.00	0.66	174.42	4899.45	-30.56	3.46	40.71	0.41	40.85	85.14
5000.00	0.39	189.43	4999.45	-29.91	2.55	40.71	0.30	40.79	86.41
5100.00	0.52	134.75	5099.44	-29.61	1.90	40.97	0.43	41.02	87.35
5200.00	0.42	194.46	5199.44	-29.28	1.22	41.21	0.48	41.22	88.30
5300.00	0.42	144.68	5299.44	-28.89	0.57	41.33	0.35	41.33	89.21
5400.00	0.40	203.13	5399.44	-28.50	-0.05	41.40	0.40	41.40	90.07
5500.00	0.32	136.38	5499.44	-28.16	-0.58	41.46	0.40	41.46	90.80
5600.00	0.46	168.13	5599.43	-27.91	-1.17	41.73	0.25	41.75	91.61
5700.00	0.40	177.55	5699.43	-27.44	-1.91	41.83	0.09	41.87	92.62
5800.00	0.15	80.04	5799.43	-27.31	-2.24	41.97	0.45	42.03	93.05
5900.00	0.59	75.66	5899.43	-27.85	-2.09	42.60	0.44	42.65	92.81
6000.00	0.62	104.07	5999.42	-28.55	-2.09	43.62	0.30	43.67	92.75
6100.00	0.54	65.88	6099.42	-29.25	-2.03	44.58	0.39	44.63	92.61
6200.00	0.98	87.47	6199.41	-30.31	-1.80	45.86	0.52	45.90	92.25
6300.00	0.57	100.47	6299.40	-31.19	-1.85	47.21	0.44	47.24	92.25
6400.00	0.82	97.75	6399.39	-31.88	-2.04	48.40	0.25	48.45	92.41
6475.00	0.53	88.96	6474.39	-32.44	-2.11	49.28	0.41	49.33	92.45



Scientific Drilling

Scientific Drilling International
Survey Report

Company:	CHEVRON	**Date:**	11/8/2005	**Time:** 12:00:14	**Page:** 1
Field:	Drinkard	**Co-ordinate(NE) Reference:**	Site: Lea County, NM, Grid North		
Site:	Lea County, NM	**Vertical (TVD) Reference:**	SITE 0.0		
Well:	Central Drinkard #104H	**Section (VS) Reference:**	Well (0.00N,0.00E,223.57Azi)		
Wellpath:	DH - Job #32D0905716	**Survey Calculation Method:**	Minimum Curvature	**Db:** Sybase	

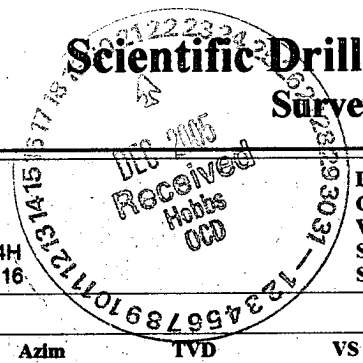
Survey:	09/30/05-10/14/05 MWD 6501'-9848'	**Start Date:**	8/30/2005
Company:	Scientific Drilling Internatio	**Engineer:**	Lamb/Melendez/Hernandez
Tool:	MWD;MWD	**Tied-to:**	From: Definitive Path

Survey

MD ft	Incl deg	Azim deg	TVD ft	VS ft	N/S ft	E/W ft	DLS deg/100ft	ClsD ft	ClsA deg
6475.00	0.53	88.96	6474.39	-32.44	-2.11	49.28	0.00	49.33	92.45
6501.00	0.53	88.96	6500.39	-32.61	-2.10	49.52	0.00	49.57	92.43
6540.00	16.18	224.26	6538.88	-27.27	-6.02	45.89	42.46	46.28	97.47
6550.00	20.95	222.75	6548.36	-24.08	-8.33	43.70	47.94	44.49	100.79
6560.00	25.83	222.18	6557.53	-20.12	-11.26	41.02	48.85	42.54	105.35
6570.00	30.69	223.07	6566.34	-15.38	-14.74	37.81	48.78	40.59	111.30
6592.00	41.39	226.50	6584.10	-2.47	-23.88	28.68	49.48	37.31	129.78
6607.00	48.45	228.19	6594.72	8.09	-31.04	20.89	47.73	37.41	146.06
6623.00	54.66	230.30	6604.66	20.56	-39.21	11.39	40.16	40.83	163.80
6638.00	59.01	231.79	6612.87	33.00	-47.10	1.63	30.17	47.13	178.02
6655.00	64.36	232.19	6620.93	47.80	-56.31	-10.16	31.54	57.22	190.23
6670.00	69.05	232.84	6626.86	61.41	-64.69	-21.09	31.52	68.04	198.06
6686.00	74.20	233.60	6631.90	76.37	-73.78	-33.25	32.50	80.92	204.26
6695.00	77.04	234.10	6634.13	84.95	-78.92	-40.29	32.01	88.61	207.04
6720.00	84.72	234.36	6638.09	109.19	-93.34	-60.30	30.74	111.12	212.86
6751.00	89.36	235.17	6639.69	139.55	-111.19	-85.58	15.19	140.31	217.58
6783.00	90.64	235.01	6639.69	170.90	-129.50	-111.82	4.03	171.10	220.81
6814.00	91.21	234.90	6639.19	201.29	-147.30	-137.20	1.87	201.30	222.97
6846.00	90.91	234.48	6638.60	232.68	-165.80	-163.31	1.61	232.72	224.57
6877.00	91.21	231.56	6638.03	263.25	-184.44	-188.06	9.47	263.41	225.56
6909.00	91.55	231.48	6637.26	294.94	-204.34	-213.11	1.09	295.25	226.20
6940.00	91.65	231.34	6636.39	325.63	-223.67	-237.33	0.55	326.12	226.70
6972.00	91.75	231.23	6635.44	357.33	-243.68	-262.29	0.46	358.01	227.11
7004.00	91.41	230.58	6634.56	389.06	-263.85	-287.11	2.29	389.94	227.42
7035.00	91.61	231.01	6633.74	419.80	-283.44	-311.12	1.53	420.87	227.67
7065.00	91.65	231.00	6632.89	449.53	-302.31	-334.43	0.14	450.81	227.89
7097.00	92.52	232.78	6631.73	481.18	-322.04	-359.59	6.19	482.72	228.15
7129.00	92.66	233.18	6630.28	512.71	-341.29	-385.11	1.32	514.58	228.45
7160.00	92.89	233.34	6628.78	543.23	-359.81	-409.93	0.90	545.44	228.73
7192.00	92.72	231.43	6627.21	574.82	-379.32	-435.24	5.99	577.34	228.93
7224.00	92.49	232.63	6625.76	606.44	-398.99	-460.44	3.81	609.26	229.09
7255.00	93.13	232.79	6624.24	637.01	-417.75	-485.08	2.13	640.17	229.27
7287.00	92.89	230.66	6622.56	668.64	-437.54	-510.16	6.69	672.09	229.38
7318.00	93.67	231.25	6620.78	699.33	-457.03	-534.20	3.15	703.03	229.45
7350.00	94.34	230.99	6618.55	730.97	-477.07	-559.05	2.25	734.94	229.52
7381.00	93.03	230.66	6616.56	761.66	-496.61	-583.03	4.36	765.86	229.58
7413.00	91.55	230.52	6615.28	793.39	-516.91	-607.73	4.65	797.83	229.62
7444.00	91.31	231.32	6614.51	824.13	-536.45	-631.79	2.69	828.82	229.67
7476.00	91.72	231.41	6613.66	855.82	-556.42	-656.78	1.31	860.79	229.73
7507.00	91.78	230.97	6612.71	886.53	-575.84	-680.92	1.43	891.77	229.78
7539.00	91.61	230.19	6611.77	918.28	-596.15	-705.63	2.49	923.75	229.81
7570.00	91.68	230.04	6610.88	949.07	-616.02	-729.41	0.53	954.74	229.82
7602.00	91.48	230.86	6609.99	980.82	-636.39	-754.07	2.64	986.72	229.84
7633.00	91.95	230.85	6609.07	1011.56	-655.95	-778.11	1.52	1017.70	229.87
7665.00	92.45	230.96	6607.84	1043.27	-676.12	-802.92	1.60	1049.67	229.90
7697.00	92.55	231.36	6606.44	1074.96	-696.17	-827.82	1.29	1081.64	229.94
7728.00	92.32	230.06	6605.12	1105.70	-715.78	-851.79	4.25	1112.61	229.96
7759.00	91.95	230.32	6603.97	1136.47	-735.61	-875.59	1.46	1143.58	229.97
7791.00	92.22	231.69	6602.81	1168.18	-755.73	-900.44	4.36	1175.56	229.99

Scientific Drilling

Scientific Drilling International
Survey Report



Company:	CHEVRON	**Date:** 11/8/2005 **Time:** 12:00:14 **Page:**	2
Field:	Drinkard	**Co-ordinate(NE) Reference:**	Site: Lea County, NM, Grid North
Site:	Lea County, NM	**Vertical (TVD) Reference:**	SITE 0.0
Well:	Central Drinkard #104H	**Section (VS) Reference:**	Well (0.00N,0.00E,223.57Azi)
Wellpath:	DH - Job #32D0905716	**Survey Calculation Method:**	Minimum Curvature **Db:** Sybase

Survey

MD ft	Incl deg	Azim deg	TVD ft	VS ft	N/S ft	E/W ft	DLS deg/100ft	ClsD ft	ClsA deg
7823.00	92.25	232.06	6601.56	1199.82	-775.47	-925.60	1.16	1207.52	230.04
7854.00	92.05	231.14	6600.39	1230.49	-794.72	-949.88	3.04	1238.48	230.08
7886.00	92.42	230.98	6599.15	1262.19	-814.81	-974.75	1.26	1270.45	230.11
7917.00	93.19	229.18	6597.63	1292.95	-834.68	-998.49	6.31	1301.41	230.11
7949.00	94.11	229.63	6595.59	1324.72	-855.46	-1022.74	3.20	1333.35	230.09
7980.00	94.51	228.72	6593.26	1355.49	-875.67	-1046.13	3.20	1364.25	230.07
8011.00	94.81	228.50	6590.74	1386.27	-896.10	-1069.31	1.20	1395.14	230.04
8043.00	93.39	228.40	6588.46	1418.07	-917.27	-1093.20	4.45	1427.05	230.00
8075.00	93.43	227.92	6586.55	1449.91	-938.58	-1117.00	1.50	1458.97	229.96
8106.00	92.82	226.04	6584.86	1480.81	-959.69	-1139.63	6.37	1489.89	229.90
8138.00	93.12	225.68	6583.20	1512.74	-981.95	-1162.56	1.46	1521.77	229.81
8169.00	93.00	226.54	6581.55	1543.66	-1003.41	-1184.87	2.80	1552.66	229.74
8201.00	93.26	226.29	6579.80	1575.58	-1025.44	-1208.01	1.13	1584.56	229.67
8233.00	93.02	226.24	6578.05	1607.49	-1047.53	-1231.10	0.77	1616.45	229.61
8265.00	93.20	227.41	6576.31	1639.39	-1069.39	-1254.40	3.69	1648.37	229.55
8296.00	93.16	227.60	6574.59	1670.27	-1090.30	-1277.22	0.63	1679.30	229.51
8328.00	92.99	226.00	6572.88	1702.17	-1112.17	-1300.52	5.02	1711.22	229.46
8359.00	92.99	225.63	6571.26	1733.11	-1133.75	-1322.72	1.19	1742.12	229.40
8391.00	92.62	224.67	6569.69	1765.06	-1156.29	-1345.37	3.21	1773.99	229.32
8422.00	92.86	225.07	6568.21	1796.01	-1178.24	-1367.22	1.50	1804.86	229.25
8454.00	93.36	225.12	6566.48	1827.96	-1200.79	-1389.85	1.57	1836.73	229.17
8486.00	93.29	223.77	6564.62	1859.90	-1223.60	-1412.22	4.22	1868.57	229.09
8518.00	93.64	223.33	6562.69	1891.84	-1246.75	-1434.23	1.75	1900.37	229.00
8549.00	91.34	219.17	6561.34	1922.77	-1270.03	-1454.64	15.32	1931.05	228.88
8581.00	91.75	219.58	6560.48	1954.68	-1294.76	-1474.93	1.81	1962.61	228.72
8612.00	91.95	218.58	6559.48	1985.57	-1318.81	-1494.47	3.29	1993.16	228.57
8644.00	90.67	218.03	6558.74	2017.42	-1343.91	-1514.30	4.35	2024.65	228.41
8676.00	90.84	217.20	6558.32	2049.25	-1369.26	-1533.83	2.65	2056.08	228.24
8707.00	91.48	218.31	6557.69	2080.08	-1393.76	-1552.80	4.13	2086.57	228.09
8739.00	89.80	218.43	6557.34	2111.94	-1418.85	-1572.66	5.26	2118.11	227.94
8771.00	89.60	218.79	6557.50	2143.82	-1443.85	-1592.63	1.29	2149.69	227.81
8802.00	89.53	218.95	6557.74	2174.72	-1467.99	-1612.09	0.56	2180.32	227.68
8834.00	89.29	217.94	6558.07	2206.59	-1493.05	-1631.98	3.24	2211.91	227.55
8865.00	89.36	217.92	6558.43	2237.44	-1517.50	-1651.04	0.23	2242.48	227.41
8897.00	88.79	213.99	6558.95	2269.14	-1543.39	-1669.82	12.41	2273.84	227.25
8929.00	89.06	214.75	6559.55	2300.73	-1569.80	-1687.88	2.52	2305.04	227.08
8960.00	89.26	215.07	6560.01	2331.37	-1595.22	-1705.62	1.22	2335.35	226.92
8992.00	88.82	213.51	6560.54	2362.95	-1621.65	-1723.64	5.06	2366.58	226.75
9023.00	89.23	213.57	6561.07	2393.47	-1647.49	-1740.77	1.34	2396.77	226.58
9056.00	89.60	215.13	6561.41	2426.04	-1674.73	-1759.39	4.86	2429.03	226.41
9088.00	89.40	214.08	6561.69	2457.65	-1701.07	-1777.56	3.34	2460.36	226.26
9120.00	89.36	213.39	6562.03	2489.17	-1727.68	-1795.33	2.16	2491.60	226.10
9151.00	85.73	212.53	6563.36	2519.61	-1753.66	-1812.18	12.03	2521.77	225.94
9183.00	86.10	213.03	6565.64	2550.96	-1780.50	-1829.46	1.94	2552.86	225.78
9214.00	85.60	214.71	6567.88	2581.44	-1806.17	-1846.69	5.64	2583.12	225.64
9246.00	85.57	215.42	6570.35	2612.99	-1832.28	-1865.02	2.21	2614.49	225.51
9277.00	85.52	215.51	6572.75	2643.59	-1857.45	-1882.95	0.33	2644.93	225.39
9309.00	85.33	214.51	6575.31	2675.13	-1883.58	-1901.25	3.17	2676.31	225.27
9341.00	85.16	215.35	6577.96	2706.66	-1909.72	-1919.51	2.67	2707.69	225.15
9372.00	85.19	216.01	6580.57	2737.26	-1934.81	-1937.53	2.12	2738.16	225.04
9404.00	85.33	215.39	6583.21	2768.85	-1960.71	-1956.14	1.98	2769.63	224.93
9436.00	85.76	215.59	6585.70	2800.44	-1986.69	-1974.66	1.48	2801.11	224.83

Scientific Drilling

Scientific Drilling International
Survey Report

Company:	CHEVRON	**Date:** 11/8/2005	**Time:** 12:00:14	**Page:**	3
Field:	Drinkard	**Co-ordinate(NE) Reference:**	Site: Lea County, NM, Grid North		
Site:	Lea County, NM	**Vertical (TVD) Reference:**	SITE 0.0		
Well:	Central Drinkard #104H	**Section (VS) Reference:**	Well (0.00N,0.00E,223.57Azi)		
Wellpath:	DH - Job #32D0905716	**Survey Calculation Method:**	Minimum Curvature	**Db:**	Sybase

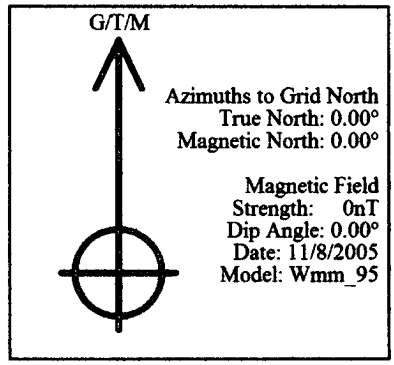
Survey

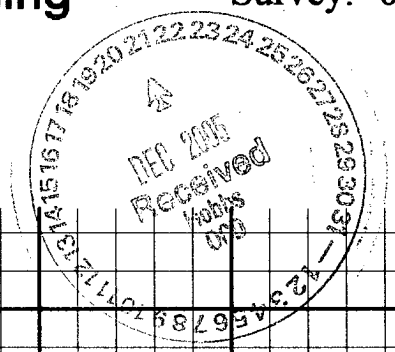
MD ft	Incl deg	Azim deg	TVD ft	VS ft	N/S ft	E/W ft	DLS deg/100ft	ClsD ft	ClsA deg
9467.00	85.66	215.48	6588.02	2831.04	-2011.84	-1992.63	0.48	2831.62	224.73
9499.00	85.93	214.58	6590.36	2862.60	-2037.98	-2010.94	2.93	2863.08	224.62
9531.00	86.07	214.64	6592.59	2894.14	-2064.25	-2029.07	0.48	2894.52	224.51
9562.00	87.11	214.26	6594.44	2924.69	-2089.77	-2046.58	3.57	2925.00	224.40
9594.00	87.85	215.25	6595.85	2956.28	-2116.03	-2064.80	3.86	2956.52	224.30
9625.00	85.76	215.47	6597.57	2986.91	-2141.27	-2082.72	6.78	2987.10	224.21
9657.00	85.60	214.03	6599.98	3018.45	-2167.49	-2100.90	4.51	3018.58	224.11
9689.00	84.79	214.39	6602.66	3049.91	-2193.86	-2118.83	2.77	3049.99	224.00
9720.00	85.22	213.60	6605.36	3080.36	-2219.46	-2136.10	2.89	3080.41	223.90
9751.00	85.97	213.82	6607.74	3110.81	-2245.18	-2153.25	2.52	3110.84	223.80
9783.00	85.62	214.82	6610.09	3142.31	-2271.53	-2171.24	3.30	3142.32	223.71
9808.00	85.25	215.26	6612.08	3166.95	-2291.94	-2185.55	2.30	3166.96	223.64
9848.00	85.25	215.26	6615.39	3206.40	-2324.49	-2208.56	0.00	3206.40	223.54

2190' S 1655' E

Scientific Drilling

Field: Drinkard
Site: Lea County, NM
Well: Central Drinkard #104H
Wellpath: DH - Job #32D0905716
Survey: 09/30/05-10/14/05





West(-)/East(+) [500ft/in]

South(-)/North(+) [500ft/in]