

Submit To Appropriate District Office State Lease - 6 copies Fee Lease - 5 copies <u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 1301 W. Grand Avenue, Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505		State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505		Form C-105 Revised June 10, 2003 WELL API NO. 30-015-34857 5. Indicate Type of Lease STATE ☒ FEE ☐ State Oil & Gas Lease No.	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG					
1a. Type of Well: OIL WELL ☐ GAS WELL ☒ DRY ☐ OTHER _____ b. Type of Completion: NEW ☐ WORK ☐ DEEPEN ☒ PLUG ☐ DIFF. WELL OVER BACK RESVR. ☐ OTHER			7. Lease Name or Unit Agreement Name NICHOLS 1823		
2 Name of Operator LCX Energy, LLC			8. Well No. 021		
3 Address of Operator 110 N. Marienfeld, Ste 200, Midland, TX 79701			9. Pool name or Wildcat Gopher Wolfcamp (Gas)		
4. Well Location Unit Letter <u>M</u> : <u>760</u> Feet From The <u>SOUTH</u> Line and <u>660</u> Feet From The <u>WEST</u> Line Section <u>2</u> Township <u>182</u> Range <u>23E</u> NMPM County <u>EDDY</u>					
10. Date Spudded 07/15/2006		11. Date T.D. Reached 08/26/2006		12. Date Compl. (Ready to Prod.) 11/01/2006	
13. Elevations (DF& RKB, RT, GR, etc.) 3915' GR		14. Elev. Casinghead			
15. Total Depth		16. Plug Back T.D. 7740' MD		17. If Multiple Compl. How Many Zones?	
18. Intervals Drilled By		Rotary Tools ☒		Cable Tools ☐	
19. Producing Interval(s), of this completion - Top, Bottom, Name 4950 - 7740					20. Was Directional Survey Made YES
21. Type Electric and Other Logs Run COMPENSATED NEUTRON					22. Was Well Cored NO
23. CASING RECORD (Report all strings set in well)					
CASING SIZE		WEIGHT LB./FT.		DEPTH SET	
9 5/8"		63#		1295'	
5 1/2"		17#		7780'	
24. LINER RECORD			25. TUBING RECORD		
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	
26. Perforation record (interval, size, and number)			27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.		
4950' - 5725' 50 SHOTS 0.4" HOLES			DEPTH INTERVAL		
5925' - 6675' 50 SHOTS 0.4" HOLES			AMOUNT AND KIND MATERIAL USED		
6850 - 7740 50 SHOTS 0.4" HOLES			22,390 gals 15% acid, 143,024 gals slick wtr,		
			72,221 gals slick brine wtr, 6,000# 20/40,		
			15,537# LiteProp 125, 20/40		
28. PRODUCTION					
Date First Production 06/09/2007		Production Method (Flowing, gas lift, pumping - Size and type pump) PLUNGER LIFT			Well Status (Prod. or Shut-in) PRODUCING
Date of Test 10/20/2007	Hours Tested 24	Choke Size	Prod'n For Test Period	Oil - Bbl 0	Gas - MCF 211
Flow Tubing Press.	Casing Pressure	Calculated 24-Hour Rate	Oil - Bbl.	Gas - MCF 211	Water - Bbl. 0
29. Disposition of Gas (Sold, used for fuel, vented, etc.) SOLD					Test Witnessed By BILLY WALKER
30 List Attachments LOGS & DIRECTIONAL SURVEYS					
31. I hereby certify that the information shown on both sides of this form as true and complete to the best of my knowledge and belief					
Signature <u>Vickie L. Gotcher</u>		Printed Name <u>Vickie L. Gotcher</u>		Title <u>Regulatory Analyst</u>	
E-mail Address <u>vickie@eeronline.com</u>		Date <u>11/30/2007</u>			

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico		Northwestern New Mexico	
T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn. "B"
T. Salt	T. Strawn	T. Kirtland-Fruitland	T. Penn. "C"
B. Salt	T. Atoka	T. Pictured Cliffs	T. Penn. "D"
T. Yates	T. Miss	T. Cliff House	T. Leadville
T. 7 Rivers	T. Devonian	T. Menefee	T. Madison
T. Queen	T. Silurian	T. Point Lookout	T. Elbert
T. Grayburg	T. Montoya	T. Mancos	T. McCracken
T. San Andres 450	T. Simpson	T. Gallup	T. Ignacio Otzte
T. Glorieta 1580	T. McKee	Base Greenhorn	T. Granite
T. Paddock	T. Ellenburger	T. Dakota	T.
T. Blinbry	T. Gr. Wash	T. Morrison	T.
T. Tubb 2900	T. Delaware Sand	T. Todilto	T.
T. Drinkard	T. Bone Springs	T. Entrada	T.
T. Abo 3760	T.	T. Wingate	T.
T. Wolfcamp	T.	T. Chinle	T.
T. Penn	T.	T. Permian	T.
T. Cisco (Bough C)	T.	T. Penn "A"	T.

OIL OR GAS SANDS OR ZONES

No. 1, from.....to.....
 No. 2, from.....to.....
 No. 3, from.....to.....
 No. 4, from.....to.....

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from.....to.....feet.....
 No. 2, from.....to.....feet.....
 No. 3, from.....to.....feet.....

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	To	Thickness In Feet	Lithology	From	To	Thickness In Feet	Lithology
4120	4134	14	SHALE	6000	6080	80	DOLOMITE/LIME
4134	4160	26	DOLOMITE/SHALE	6080	6170	90	DOLOMITE
4160	4700	540	DOLOMITE	6170	6720	550	DOLOMITE/LIME
4700	4760	60	NO SAMPLE	6720	6750	30	NO SAMPLE
4760	4922	162	DOLOMITE/LIME	6750	6780	30	DOLOMITE/LIME
4922	4960	38	NO SAMPLE	6780	6810	30	NO SAMPLE
4960	5198	238	DOLOMITE/LIME/SHALE	6810	6840	30	DOLOMITE/LIME
5198	5270	72	LIME/SHALE	6840	6870	30	NO SAMPLE
5270	5500	230	LIME	6870	7630	760	DOLOMITE/LIME
5500	5710	210	DOLOMITE/LIME	7630	7650	20	CHERT/DOLOMITE/LIME
5710	6000	290	DOLOMITE	7650	7800	150	CHERT/DOLOMITE/SHALE

A Gyrodata Directional Survey

for

LCX ENERGY

Lease: 1823 Nichols Well: 2-H, 4" Drillpipe
Location: Big Dog #2, Eddy County, New Mexico

Job Number: MD0706G_238

Run Date: 26 Jul 2006

Surveyor: Anthony Eaton; Thomas Bowden

Calculation Method: MINIMUM CURVATURE

Survey Latitude: 32.815554 deg. N Longitude: 104.587713 deg. W

Azimuth Correction:

Gyro: Bearings are Relative to True North

Vertical Section Calculated from Well Head Location

Closure Calculated from Well Head Location

Horizontal Coordinates Calculated from Well Head Location

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LCX Energy

Lease: 1823 Nichols Well: 2-H, 4" Drillpipe

Location: Big Dog #2, Eddy County, New Mexico

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MEASURED DEPTH feet	I N C L deg.	AZIMUTH deg.	BORE HOLE BEARING deg. min.	DOGLEG SEVERITY deg./ 100 ft.	VERTICAL DEPTH feet	CLOSURE DIST. AZIMUTH feet deg.	HORIZONTAL COORDINATES feet
0.00	0.00	0.00	N 0 0 E	0.00	0.00	0.0 0.0	0.00 N 0.00 E

0 TO 4785 FT. RATE GYROSCOPIC DROP MULTISHOT SURVEY RUN INSIDE 4" DRILLPIPE							
ALL MEASURED DEPTHS AND COORDINATES REFERENCED TO BIG DOG #2 R.K.B.							

100.00	0.18	227.19	S 47 11 W	0.18	100.00	0.2 227.2	0.11 S 0.12 W
200.00	0.20	278.78	N 81 13 W	0.17	200.00	0.4 244.9	0.19 S 0.40 W
300.00	0.51	342.22	N 17 47 W	0.46	300.00	0.8 290.2	0.26 N 0.71 W
400.00	0.52	343.17	N 16 50 W	0.01	399.99	1.5 318.9	1.12 N 0.98 W
500.00	0.44	337.26	N 22 45 W	0.10	499.99	2.3 326.6	1.91 N 1.26 W
600.00	0.47	346.08	N 13 55 W	0.07	599.99	3.1 330.5	2.66 N 1.51 W
700.00	0.48	355.47	N 4 32 W	0.08	699.98	3.8 334.8	3.48 N 1.64 W
800.00	0.37	357.43	N 2 34 W	0.11	799.98	4.5 338.2	4.22 N 1.68 W
834.61	0.55	8.65	N 8 39 E	0.57	834.59	4.8 339.7	4.50 N 1.66 W
898.61	0.35	16.04	N 16 3 E	0.32	898.59	5.2 342.6	4.99 N 1.56 W
1086.19	0.35	20.90	N 20 54 E	0.02	1086.16	6.2 348.8	6.08 N 1.20 W
1273.77	0.66	29.06	N 29 4 E	0.17	1273.74	7.6 356.4	7.56 N 0.47 W
1461.35	0.48	28.46	N 28 28 E	0.10	1461.31	9.2 2.7	9.19 N 0.43 E
1648.93	0.66	33.28	N 33 17 E	0.10	1648.88	10.9 7.3	10.78 N 1.39 E
1836.51	0.52	43.62	N 43 37 E	0.09	1836.45	12.6 11.8	12.29 N 2.57 E
2024.09	0.70	61.16	N 61 10 E	0.14	2024.02	14.1 17.1	13.46 N 4.15 E
2211.67	0.38	57.32	N 57 19 E	0.17	2211.59	15.4 21.6	14.34 N 5.67 E
2399.25	0.37	67.89	N 67 53 E	0.04	2399.17	16.4 24.4	14.90 N 6.75 E
2586.83	0.34	86.96	N 86 57 E	0.07	2586.74	17.1 27.4	15.16 N 7.86 E
2774.41	0.26	76.94	N 76 56 E	0.05	2774.32	17.7 30.0	15.29 N 8.83 E

A Gyrodata Directional Survey

LCX Energy

Lease: 1823 Nichols Well: 2-H, 4" Drillpipe

Location: Big Dog #2, Eddy County, New Mexico

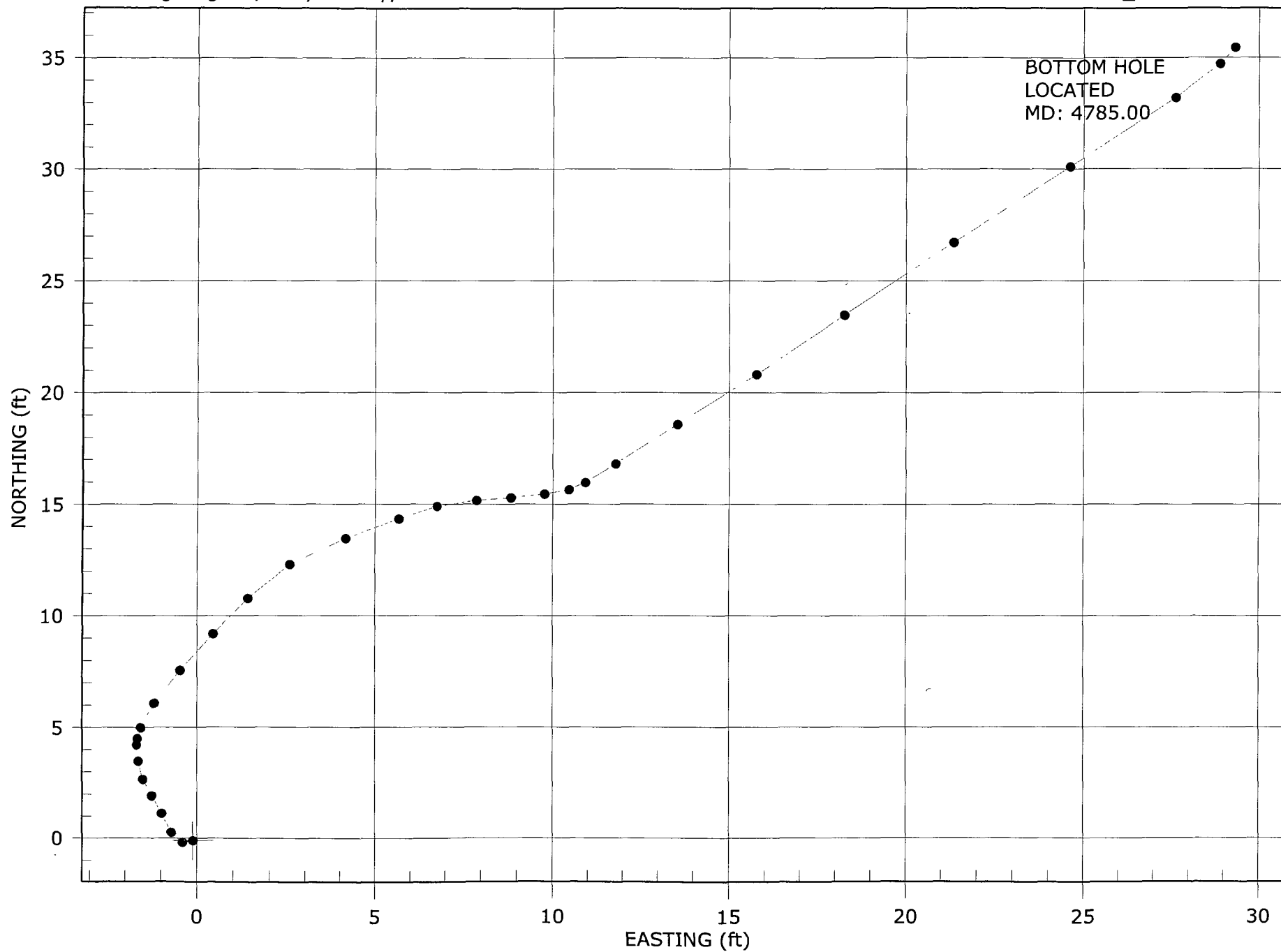
Job Number: MD0706G_238

MEASURED DEPTH feet	I N C L deg.	AZIMUTH deg.	BORE HOLE BEARING deg. min.	DOGLEG SEVERITY deg./ 100 ft.	VERTICAL DEPTH feet	CLOSURE DIST. AZIMUTH feet deg.	HORIZONTAL COORDINATES feet
2961.99	0.32	82.61	N 82 37 E	0.03	2961.90	18.3 32.3	15.45 N 9.76 E
3149.57	0.13	54.12	N 54 7 E	0.11	3149.48	18.8 33.7	15.64 N 10.45 E
3337.15	0.22	56.76	N 56 46 E	0.04	3337.05	19.3 34.4	15.96 N 10.92 E
3524.73	0.53	42.33	N 42 20 E	0.17	3524.63	20.5 35.1	16.80 N 11.80 E
3712.31	0.99	45.71	N 45 42 E	0.25	3712.19	23.0 36.1	18.57 N 13.54 E
3899.89	0.94	43.72	N 43 43 E	0.03	3899.75	26.1 37.1	20.81 N 15.76 E
4087.47	1.29	42.66	N 42 40 E	0.19	4087.29	29.7 37.9	23.47 N 18.25 E
4275.05	1.46	44.37	N 44 22 E	0.09	4274.82	34.2 38.6	26.72 N 21.34 E
4462.63	1.42	43.55	N 43 33 E	0.02	4462.34	38.9 39.3	30.11 N 24.61 E
4650.21	1.22	45.28	N 45 17 E	0.11	4649.87	43.2 39.8	33.19 N 27.63 E
4744.00	1.20	34.07	N 34 4 E	0.25	4743.64	45.2 39.8	34.71 N 28.89 E
4785.00	1.18	26.31	N 26 19 E	0.40	4784.63	46.0 39.6	35.45 N 29.32 E

Final Station Closure: Distance: 46.00 ft Az: 39.59 deg.

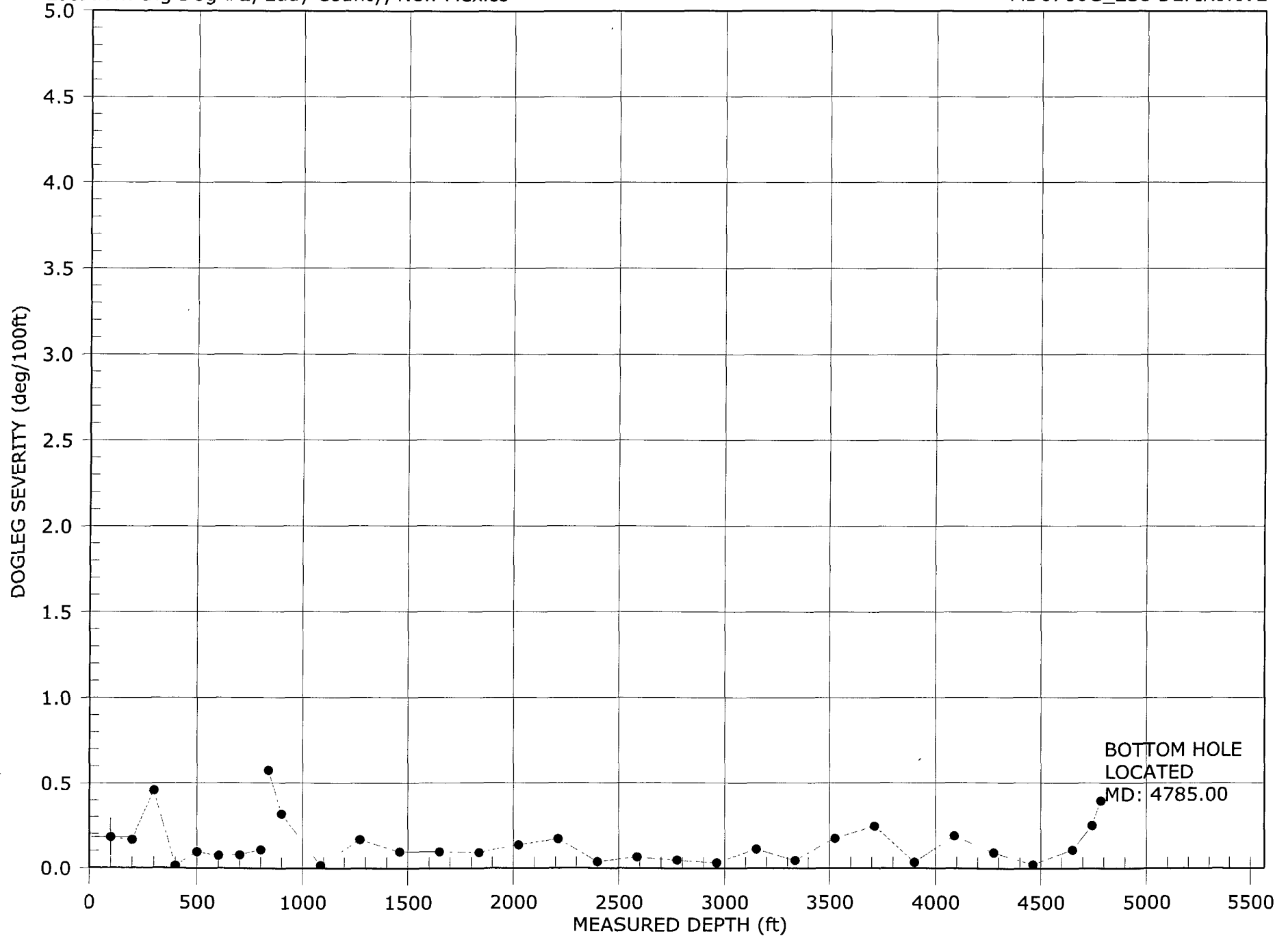
LCX Energy
Well: 1823 Nichols 2-H 4" Drillpipe
Location: Big Dog #2, Eddy County, New Mexico

Outrun
Gyrodata
MD0706G_238 DEFINITIVE



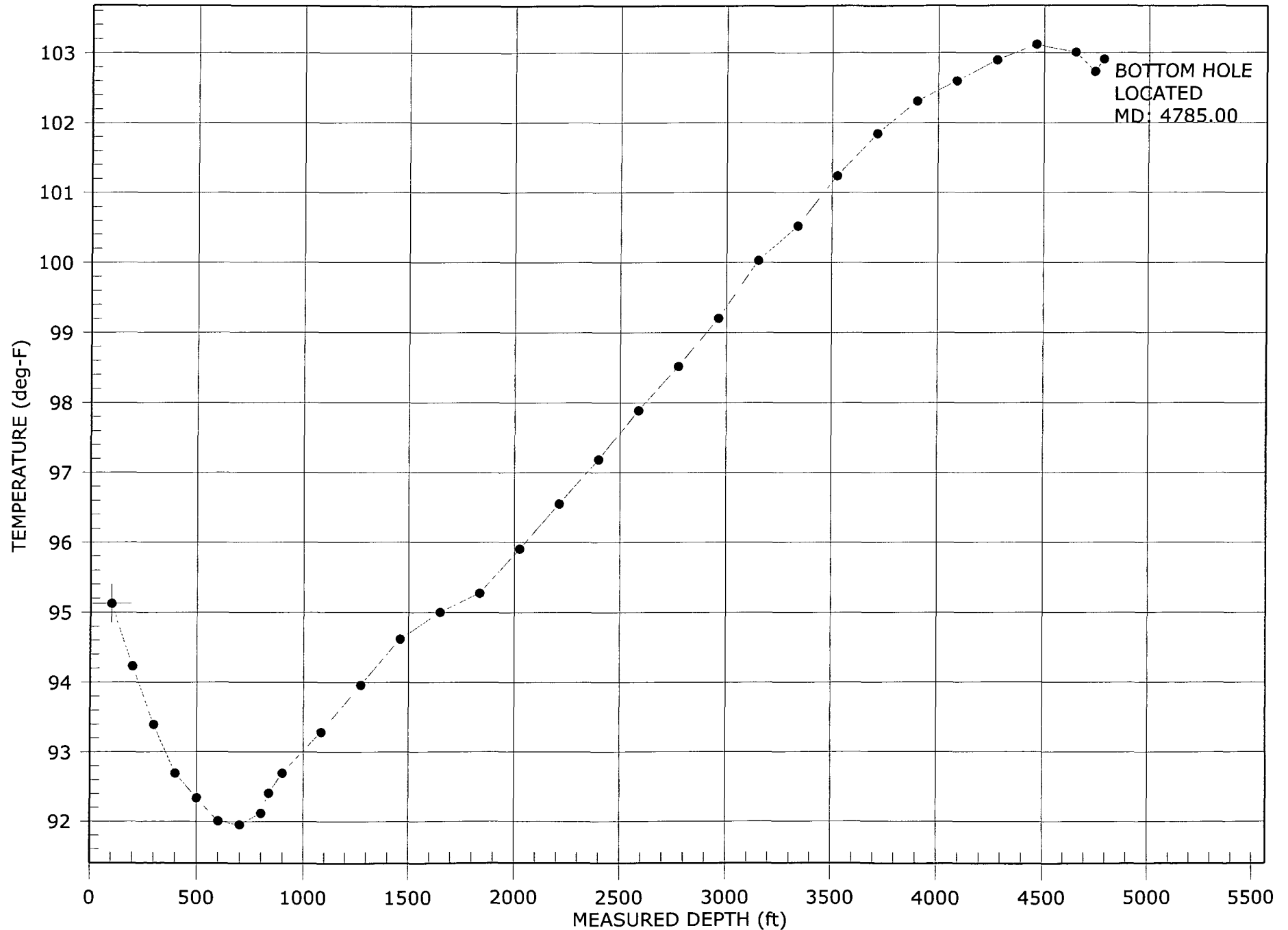
LCX Energy
Well: 1823 Nichols 2-H 4" Drillpipe
Location: Big Dog #2, Eddy County, New Mexico

Outrun
Gyrodata
MD0706G_238 DEFINITIVE



LCX Energy
Well: 1823 Nichols 2-H 4" Drillpipe
Location: Big Dog #2, Eddy County, New Mexico

Outrun
Gyrodata
MD0706G_238 DEFINITIVE



Survey Report

Report Date: January 28, 2008	Survey / DLS Computation Method: Minimum Curvature / Lubinski
Client: LCX Energy	Vertical Section Azimuth: 90.500°
Field: Eddy County, NM Nad 83	Vertical Section Origin: N 0.000 ft, E 0.000 ft
Structure / Slot: 1823 Nichols #2-1 / 1823 Nichols #2-1	TVD Reference Datum: RKB
Well: 1823 Nichols #2-1	TVD Reference Elevation: 0.0 ft relative to
Borehole: 1823 Nichols #2-1	Sea Bed / Ground Level Elevation: 0.000 ft relative to
UWI/API#:	Magnetic Declination: 8.693°
Survey Name / Date: 1823 Nichols #2-1_surveys / July 31, 2006	Total Field Strength: 49348.469 nT
Tort / AHD / DDI / ERD ratio: 168 303° / 3321.63 ft / 5.965 / 0.705	Magnetic Dip: 60.620°
Grid Coordinate System: NAD83 New Mexico State Planes, Eastern Zone, US Feet	Declination Date: July 31, 2006
Location Lat/Long: N 32 46 18 990, W 104 40 6.206	Magnetic Declination Model: IGRF 2005
Location Grid N/E Y/X: N 644727.400 ftUS, E 438353.100 ftUS	North Reference: Grid North
Grid Convergence Angle: -0.18136681°	Total Corr Mag North -> Grid North: +8.874°
Grid Scale Factor: 0.99992124	Local Coordinates Referenced To: Well Head

Comments	Measured Depth (ft)	Inclination (deg)	Azimuth (deg)	TVD (ft)	Vertical Section (ft)	NS (ft)	EW (ft)	Closure (ft)	Closure Azimuth (deg)	DLS (deg/100 ft)	Mag / Grav Tool Face (deg)
Gyro Tie-In	4087.50	1.29	42.66	4087.32	18.04	23.47	18.25	29.73	37.87	0.19	30.40M
	4109.00	1.30	30.40	4108.82	18.33	23.86	18.54	30.21	37.85	1.29	345.30M
	4140.00	1.60	345.30	4139.81	18.39	24.58	18.60	30.82	37.12	3.70	305.80M
	4172.00	3.90	305.80	4171.77	17.38	25.65	17.61	31.11	34.47	8.92	299.60M
	4203.00	7.80	299.60	4202.60	14.68	27.30	14.92	31.11	28.66	12.73	129.14R
	4234.00	6.70	313.30	4233.36	11.52	29.58	11.78	31.84	21.71	6.59	126.25R
	4265.00	5.60	5.20	4264.20	10.31	32.33	10.60	34.02	18.15	17.63	83.79R
	4297.00	7.80	43.60	4296.00	11.93	35.46	12.24	37.51	19.04	15.20	48.35R
	4329.00	11.20	60.70	4327.56	16.11	38.55	16.45	41.92	23.10	13.70	24.89R
	4360.00	14.30	66.40	4357.79	22.22	41.56	22.58	47.30	28.52	10.78	28.21R
	4391.00	17.10	71.40	4387.63	30.02	44.55	30.41	53.94	34.32	10.02	28.49R
	4422.00	20.30	76.30	4416.99	39.54	47.28	39.96	61.90	40.20	11.49	37.69R
	4453.00	23.90	82.90	4445.72	50.99	49.33	51.42	71.26	46.19	14.09	22.65R
	4484.00	28.00	86.50	4473.59	64.48	50.55	64.92	82.28	52.10	14.16	5.26R
	4516.00	32.70	87.30	4501.19	80.61	51.42	81.06	95.99	57.61	14.74	9.00R
	4547.00	37.30	88.50	4526.58	98.37	52.06	98.83	111.70	62.22	15.00	11.40R
	4578.00	42.70	90.10	4550.32	118.28	52.28	118.74	129.74	66.24	17.73	13.16R
	4609.00	47.10	91.50	4572.27	140.16	51.97	140.62	149.91	69.72	14.55	4.26R
	4639.00	51.30	91.90	4591.87	162.86	51.29	163.31	171.18	72.56	14.04	1.10L
	4671.00	55.60	91.80	4610.92	188.55	50.46	189.00	195.62	75.05	13.44	3.62L
	4702.00	59.70	91.50	4627.51	214.73	49.71	215.17	220.84	76.99	13.25	2.45L
	4733.00	63.90	91.30	4642.15	242.04	49.04	242.48	247.39	78.57	13.56	1.27L
	4765.00	68.10	91.20	4655.17	271.26	48.41	271.70	275.97	79.90	13.13	1.17R
	4796.00	72.80	91.30	4665.54	300.47	47.77	300.89	304.66	80.98	15.16	2.66R
	4828.00	77.00	91.50	4673.87	331.35	47.01	331.77	335.09	81.93	13.14	6.88R
	4859.00	81.10	92.00	4679.76	361.77	46.08	362.19	365.11	82.75	13.32	24.19L
	4890.00	85.10	90.20	4683.48	392.54	45.50	392.95	395.58	83.40	14.13	5.20L
	4922.00	89.50	89.80	4684.99	424.49	45.50	424.91	427.34	83.89	13.81	99.47R
	4984.00	89.40	90.40	4685.59	486.49	45.39	486.90	489.01	84.67	0.98	71.57L
	5047.00	89.50	90.10	4686.19	549.49	45.11	549.90	551.75	85.31	0.50	8.13R
	5110.00	90.90	90.30	4685.97	612.48	44.89	612.90	614.54	85.81	2.24	5.19R
	5173.00	92.00	90.40	4684.38	675.46	44.51	675.88	677.34	86.23	1.75	44.98L
	5235.00	92.20	90.20	4682.10	737.42	44.18	737.83	739.15	86.57	0.46	170.13R
	5298.00	89.90	90.60	4680.95	800.40	43.74	800.82	802.01	86.87	3.71	130.60L
	5361.00	89.30	89.90	4681.39	863.40	43.47	863.81	864.91	87.12	1.46	HS
	5423.00	90.90	89.90	4681.28	925.40	43.58	925.81	926.84	87.31	2.58	116.56R
	5484.00	90.70	90.30	4680.43	986.39	43.47	986.80	987.76	87.48	0.73	108.43R
	5547.00	90.40	91.20	4679.82	1049.38	42.65	1049.80	1050.66	87.67	1.51	175.60R

Comments	Measured Depth (ft)	Inclination (deg)	Azimuth (deg)	TVD (ft)	Vertical Section (ft)	NS (ft)	EW (ft)	Closure (ft)	Closure Azimuth (deg)	DLS (deg/100 ft)	Mag / Grav Tool Face (deg)
	5609 00	89.10	91 30	4680.10	1111.38	41 29	1111.78	1112 55	87.87	2.10	12.10R
	5672 00	90 50	91 60	4680 32	1174 37	39 70	1174.76	1175 43	88 06	2 27	14 03L
	5734 00	91.30	91.40	4679 34	1236 35	38 08	1236 73	1237.31	88 24	1.33	164.74L
	5797 00	89.10	90.80	4679 12	1299.34	36.87	1299 71	1300.23	88.38	3 62	150 97L
	5860 00	87 30	89.80	4681.10	1362.31	36.54	1362 68	1363.17	88 46	3 27	24 77R
	5923.00	88 60	90 40	4683.35	1425.26	36.43	1425.63	1426 10	88.54	2.27	135.02L
	5984.00	88.10	89 90	4685 11	1486 24	36 27	1486.61	1487.05	88.60	1 16	18 44R
	6046 00	89 60	90.40	4686 35	1548.22	36 11	1548 59	1549.01	88.66	2.55	153 44R
	6109 00	89 20	90.60	4687.01	1611.22	35.56	1611.59	1611 98	88.74	0 71	36.87R
	6172.00	90 40	91.50	4687.23	1674.21	34.40	1674.57	1674 93	88.82	2 38	149 04L
	6234.00	88.40	90 30	4687.88	1736.20	33.43	1736.56	1736 88	88 90	3 76	3 69R
	6298 00	91.50	90 50	4687 94	1800 19	32 98	1800.55	1800.85	88 95	4 85	44 98L
	6362 00	91 90	90.10	4686.04	1864.16	32 65	1864 52	1864.81	89 00	0 88	129 80L
	6424.00	90 90	88.90	4684.53	1926.13	33.19	1926 50	1926 78	89.01	2 52	90 00L
	6488.00	90.90	88.60	4683.52	1990.10	34.58	1990.47	1990.78	89.00	0.47	153.43R
	6551 00	90.50	88 80	4682 75	2053 06	36 01	2053.45	2053 77	89 00	0.71	176.19L
	6615 00	89.00	88 70	4683 03	2117 03	37 41	2117.44	2117.77	88 99	2 35	67.76R
	6680 00	89 90	90.90	4683.65	2182.02	37.63	2182.43	2182 75	89.01	3.66	LS
	6744.00	89 40	90.90	4684.05	2246 01	36.63	2246.42	2246 72	89.07	0.78	128.67R
	6805.00	88 60	91 90	4685 11	2307 00	35.14	2307.39	2307.66	89 13	2 10	LS
	6868 00	88.20	91 90	4686.87	2369 95	33 05	2370 33	2370.56	89 20	0.63	135 02L
	6932 00	87 90	91.60	4689.05	2433.90	31 10	2434 26	2434.46	89.27	0.66	151 74L
	6996.00	86 60	90 90	4692 12	2497 82	29.70	2498.17	2498 35	89.32	2 31	32.46R
	7059.00	87.70	91.60	4695 25	2560 73	28 33	2561.08	2561.24	89.37	2 07	66 80L
	7123 00	88 00	90.90	4697.65	2624 68	26 94	2625 02	2625.16	89 41	1.19	46 75R
	7186 00	89 60	92.60	4698.97	2687.65	25 01	2687 97	2688 09	89 47	3.71	103 25L
	7250.00	89 20	90.90	4699 64	2751.63	23.06	2751.93	2752 03	89.52	2.73	75.97L
	7313 00	89 70	88 90	4700 24	2814 62	23 17	2814 93	2815.02	89 53	3 27	LS
	7377 00	88 70	88.90	4701.14	2878 59	24 40	2878 91	2879 01	89 51	1 56	56 32R
	7440.00	89 90	90 70	4701 91	2941.57	24.62	2941.90	2942 00	89 52	3.43	151.39L
	7504 00	88.80	90 10	4702 63	3005 57	24.17	3005.89	3005.99	89.54	1.96	107.12R
	7569 00	88 40	91.40	4704.22	3070 55	23 32	3070 87	3070.96	89.56	2 09	159.46R
	7633.00	87.60	91 70	4706 46	3134.50	21.59	3134 80	3134 88	89 61	1 33	36.26R
	7696 00	89 10	92 80	4708.27	3197 44	19.12	3197.73	3197.78	89 66	2.95	12.53L
Projected TD	7778 00	90 00	92.60	4708.91	3279 37	15 25	3279 63	3279.67	89.73	1.12	---