

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. 30-015-35411 5. Indicate Type of Lease STATE ☒ FEE ☐ State Oil & Gas Lease No. VA-2835 & VA-2855
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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 _____ 2. Name of Operator LCX Energy, LLC JAN 30 2008 3. Address of Operator OCD-ARTESIA 110 N. Marienfeld, Ste 200, Midland, TX 79701 4. Well Location Unit Letter <u>P:660</u> Feet From The <u>SOUTH</u> Line and <u>760</u> Feet From The <u>EAST</u> Line Section <u>2</u> Township <u>17S</u> Range <u>24E</u> NMPM County <u>EDDY</u>	7 Lease Name or Unit Agreement Name 1724 STATE COM 8 Well No. 21 9. Pool name or Wildcat UNDES. <u>Collins Ranch, 1601 Camp, NE</u> 96623

10. Date Spudded 9/23/2007	11. Date T.D. Reached 10/15/2007	12. Date Compl (Ready to Prod.) 10/31/2007	13. Elevations (DF& RKB, RT, GR, etc.) 3681 GR	14. Elev. Casinghead
15. Total Depth 8623	16. Plug Back T.D. 8588	17. If Multiple Compl. How Many Zones?	18. Intervals Drilled By ☒	Rotary Tools ☐
19. Producing Interval(s), of this completion - Top, Bottom, Name 5050 - 8570				20. Was Directional Survey Made Yes
21. Type Electric and Other Logs Run DENSITY/NEUTRON			22. Was Well Cored NO	

23. CASING RECORD (Report all strings set in well)					
CASING SIZE	WEIGHT LB./FT.	DEPTH SET	HOLE SIZE	CEMENTING RECORD	AMOUNT PULLED
8 5/8	32#	1323	17 1/2 & 12 1/4	1260 C	Circ.
5 1/2	17#	8625	7 7/8	762 C	Circ.

24. LINER RECORD				25. TUBING RECORD		
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPTH SET
					2 3/8	5071

26. Perforation record (interval, size, and number)	27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.
8040 - 8570 50 shots	7325 - 7870 50 shots
6655 - 7150 50 shots	5875 - 6460 50 shots
5050 - 5675 50 shots	
	DEPTH INTERVAL
	AMOUNT AND KIND MATERIAL USED
	5050 - 8570
	Frac w/11966 bbls slick water, 11.1K# 20/40 sand, 61.3K # LiteProp 125 20/40, 363tons CO2

28. PRODUCTION							
Date First Production 11/29/2007		Production Method (<i>Flowing, gas lift, pumping - Size and type pump</i>) <u>Flowing</u>			Well Status (<i>Prod or Shut-in</i>) Producing		
Date of Test 11/29/2007	Hours Tested 24	Choke Size 16/64	Prod'n For Test Period	Oil - Bbl 0	Gas - MCF 1576	Water - Bbl 0	Gas - Oil Ratio
Flow Tubing Press. 800	Casing Pressure	Calculated 24-Hour Rate	Oil - Bbl 0	Gas - MCF 1576	Water - Bbl 0	Oil Gravity - API - (<i>Corr.</i>)	
29. Disposition of Gas (<i>Sold, used for fuel, vented, etc</i>) Sold						Test Witnessed By Billy Walker	
30. List Attachments Logs							

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	Printed Name Jenifer Sorley	Title Regulatory Analyst	Date 1/25/2008
E-mail Address Jenifer@eeronline.com			

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 depth 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 475	T. Simpson	T. Gallup	T. Ignacio Otzte
T. Glorieta 1700	T. McKee	Base Greenhorn	T. Granite
T. Paddock	T. Ellenburger	T. Dakota	T.
T. Blinebry	T. Gr. Wash	T. Morrison	T.
T. Tubb 3115	T. Delaware Sand	T. Todilto	T.
T. Drinkard	T. Bone Springs	T. Entrada	T.
T. Abo 3760	T.	T. Wingate	T.
T. Wolfcamp 4800	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. 3, from.....to.....
 No. 2, 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
3700	3768	68	Anhydrite, Dolomite				
3768	3820	52	Anhydrite, Dolomite, Shale				
3820	4280	460	Dolomite, Shale				
4280	4806	526	Dolomite				
4806	4860	54	Dolomite, Lime				
4860	4952	92	Lime				

A Gyrodata Directional Survey

Field Copy Only, not definitive

for

LCX ENERGY

Location: BIG DOG 2, EDDY COUNTY, NEW MEXICO
Lease: 1724 STATE COM Well: #21, 4-1/2" DRILLPIPE

Job Number: MD0907GW319

Run Date: 9/30/2007 6:32:36 PM

Surveyor: THOMAS BOWDEN

Calculation Method: MINIMUM CURVATURE

Survey Latitude: 32.860278 deg. N Longitude: 104.551389 deg. W

Azimuth Correction:

Gyro: 0.12000 deg East to Grid 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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MEASURED DEPTH feet	INCL deg.	AZIMUTH deg.	VERTICAL SECTION feet	DOGLEG SEVERITY deg./ 100 ft.	VERTICAL DEPTH feet	CLOSURE DIST. AZIMUTH feet deg.	HORIZONTAL COORDINATES feet
0.00	0.00	0.00	0.0	0.00	0.00	0.0 0.0	0.00 N 0.00 E

0 TO 4800' RATE GYROSCOPIC MULTISHOT SURVEY RUN INSIDE 4-1/2" DRILLPIPE							
ALL MEASURED DEPTHS AND COORDINATES REFERENCED TO BIG DOG 2 R.K.B.							

100.00	0.28	106.98	-0.1	0.28	100.00	0.2 107.0	0.07 S 0.24 E
200.00	0.33	91.52	-0.1	0.10	200.00	0.8 101.3	0.15 S 0.77 E
300.00	0.62	77.92	-0.1	0.30	299.99	1.6 91.7	0.05 S 1.59 E
400.00	0.54	77.88	0.2	0.07	399.99	2.6 86.3	0.16 N 2.58 E
500.00	0.31	74.49	0.3	0.24	499.99	3.3 84.2	0.34 N 3.30 E
600.00	0.53	90.51	0.4	0.26	599.98	4.0 84.3	0.40 N 4.02 E
700.00	1.03	106.52	0.1	0.54	699.97	5.4 88.5	0.14 N 5.35 E
800.00	1.05	100.99	-0.3	0.10	799.96	7.1 92.3	0.29 S 7.11 E
900.00	1.03	100.89	-0.6	0.02	899.94	8.9 94.1	0.63 S 8.90 E
1000.00	0.96	100.84	-1.0	0.08	999.93	10.6 95.2	0.96 S 10.61 E
1100.00	1.09	100.02	-1.3	0.14	1099.91	12.4 95.9	1.28 S 12.37 E
1200.00	0.68	86.92	-1.4	0.46	1199.90	14.0 95.8	1.42 S 13.90 E
1300.00	0.84	87.82	-1.4	0.16	1299.89	15.3 95.1	1.36 S 15.23 E
1400.00	0.76	91.92	-1.4	0.10	1399.88	16.7 94.7	1.35 S 16.63 E
1500.00	0.77	93.08	-1.4	0.02	1499.87	18.0 94.5	1.41 S 17.97 E
1600.00	0.78	94.49	-1.5	0.02	1599.86	19.4 94.4	1.50 S 19.31 E
1700.00	0.72	92.73	-1.6	0.06	1699.85	20.7 94.4	1.58 S 20.62 E
1800.00	0.34	85.86	-1.6	0.38	1799.85	21.6 94.2	1.59 S 21.54 E
1900.00	0.11	48.89	-1.5	0.26	1899.85	22.0 93.9	1.51 S 21.91 E
2000.00	0.15	4.60	-1.3	0.10	1999.85	22.0 93.4	1.32 S 21.99 E

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Job Number: MD0907GW319

MEASURED DEPTH feet	INCL deg.	AZIMUTH deg.	VERTICAL SECTION feet	DOGLEG SEVERITY deg./ 100 ft.	VERTICAL DEPTH feet	CLOSURE DIST. AZIMUTH feet deg.	HORIZONTAL COORDINATES feet
2100.00	0.25	327.16	-1.0	0.16	2099.85	21.9 92.6	1.01 S 21.88' E
2200.00	0.19	324.89	-0.7	0.06	2199.85	21.7 91.8	0.69 S 21.67 E
2300.00	0.13	313.18	-0.5	0.07	2299.85	21.5 91.3	0.47 S 21.49 E
2400.00	0.32	319.06	-0.2	0.19	2399.84	21.2 90.5	0.19 S 21.23 E
2500.00	0.43	295.73	0.2	0.19	2499.84	20.7 89.5	0.19 N 20.70 E
2600.00	0.40	314.83	0.6	0.14	2599.84	20.1 88.3	0.60 N 20.11 E
2700.00	0.39	308.02	1.1	0.05	2699.84	19.6 86.9	1.06 N 19.59 E
2800.00	0.42	304.18	1.5	0.04	2799.84	19.1 85.6	1.47 N 19.02 E
2900.00	0.43	311.90	1.9	0.06	2899.83	18.5 84.0	1.93 N 18.44 E
3000.00	0.43	336.19	2.5	0.18	2999.83	18.2 82.0	2.52 N 18.01 E
3100.00	0.46	333.57	3.2	0.03	3099.83	18.0 79.7	3.22 N 17.68 E
3200.00	0.50	320.67	3.9	0.12	3199.82	17.7 77.2	3.92 N 17.23 E
3300.00	0.22	315.64	4.4	0.29	3299.82	17.4 75.3	4.40 N 16.82 E
3400.00	0.30	315.39	4.7	0.09	3399.82	17.2 74.0	4.72 N 16.50 E
3500.00	0.33	314.54	5.1	0.02	3499.82	16.9 72.4	5.11 N 16.11 E
3600.00	0.32	303.83	5.5	0.06	3599.82	16.6 70.8	5.46 N 15.68 E
3700.00	0.13	315.61	5.7	0.19	3699.82	16.4 69.7	5.70 N 15.37 E
3800.00	0.04	308.03	5.8	0.09	3799.82	16.3 69.2	5.80 N 15.26 E
3900.00	0.08	336.11	5.9	0.05	3899.82	16.3 68.8	5.88 N 15.21 E
4000.00	0.06	267.38	6.0	0.08	3999.82	16.3 68.5	5.95 N 15.13 E
4100.00	0.14	188.18	5.8	0.14	4099.82	16.1 68.8	5.83 N 15.06 E
4200.00	0.09	123.00	5.7	0.13	4199.82	16.1 69.4	5.67 N 15.10 E
4300.00	0.44	107.37	5.5	0.35	4299.81	16.5 70.5	5.51 N 15.53 E
4400.00	0.50	112.14	5.2	0.07	4399.81	17.1 72.2	5.24 N 16.30 E

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4500.00	0.54	106.87	4.9	0.06	4499.81	17.9	74.0	4.93 N	17.15 E
4600.00	0.45	118.24	4.6	0.13	4599.80	18.5	75.6	4.61 N	17.96 E
4700.00	0.40	110.93	4.3	0.08	4699.80	19.1	77.0	4.30 N	18.63 E
4800.00	0.40	124.80	4.0	0.10	4799.80	19.6	78.3	3.97 N	19.24 E

Final Station Closure: Distance: 19.65 ft Az: 78.33 deg.

Survey Report

Report Date: October 15, 2007	Survey / DLS Computation Method: Minimum Curvature / Lubinski
Client: LCX Energy	Vertical Section Azimuth: 0 120°
Field: Eddy County, NM Nad 83	Vertical Section Origin: N 0.000 ft, E 0 000 ft
Structure / Slot: 1724 State Com #21 / 1724 State Com #21	TVD Reference Datum: RKB
Well: 1724 State Com #21	TVD Reference Elevation: 0 0 ft relative to
Borehole: 1724 State Com #21	Sea Bed / Ground Level Elevation: 0.000 ft relative to
UWI/API#:	Magnetic Declination: 8.512°
Survey Name / Date: 1724 State Com #21_surveys / October 4, 2007	Total Field Strength: 49303.170 nT
Tort / AHD / DDI / ERD ratio: 133 092° / 3995.35 ft / 5.976 / 0.824	Magnetic Dip: 60 699°
Grid Coordinate System: NAD83 New Mexico State Planes, Eastern Zone, US Feet	Declination Date: October 04, 2007
Location Lat/Long: N 32 51 33.480, W 104 33 11.880	Magnetic Declination Model: IGRF 2005
Location Grid N/E Y/X: N 676417.079 ftUS, E 473793.977 ftUS	North Reference: Grid North
Grid Convergence Angle: -0.11934947°	Total Corr Mag North -> Grid North: +8.631°
Grid Scale Factor: 0.99991432	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)
Tie-In	4300.00	0.44	107 37	4299 81	5 55	5 51	15 53	16.48	70 45	0.35	88.50M
	4343.00	0.60	88 50	4342 81	5 50	5 47	15 91	16 83	71 02	0.55	87.10M
	4375.00	0 70	87 10	4374 81	5 52	5 49	16 27	17 17	71 37	0.32	24.50M
	4406.00	1.60	24 50	4405 81	5 92	5 89	16 64	17 65	70.51	4.58	5.60M
	4437.00	4 80	5 60	4436 75	7 61	7.57	16 95	18 56	65.92	10 73	2.70M
	4468 00	8.60	2 70	4467.54	11 22	11.18	17.19	20 50	56 95	12.30	2 25L
	4499 00	11.70	2.10	4498.05	16.68	16.64	17.41	24 08	46 30	10.01	0.45R
	4530 00	15.00	2.20	4528.21	23.83	23 79	17.68	29.64	36 62	10 65	3.52L
	4562.00	19.30	1.40	4558.78	33.26	33 22	17.97	37.77	28 41	13 46	1 30L
	4593.00	22.70	1.20	4587.71	44.36	44 33	18.22	47.92	22 34	10 97	2 82L
	4624 00	26 30	0 80	4615 92	57 21	57 18	18 44	60 08	17 87	11 63	4 39L
	4656 00	31 00	0 10	4643 99	72 55	72 51	18 55	74 85	14 35	14 72	4 35L
	4687.00	35 60	359 50	4669 89	89 57	89 53	18 49	91 42	11.67	14 88	2.98L
	4720 00	40 60	359 10	4695.85	109 92	109.88	18 23	111 39	9.42	15 17	0 96R
	4750 00	44.80	359.20	4717.90	130 26	130.22	17.93	131 45	7 84	14 00	2 32R
	4781.00	48 50	359.40	4739 17	152.79	152 76	17.66	153.78	6 59	11 94	7.21R
	4812.00	51 60	359 90	4759 08	176.56	176 52	17 52	177.39	5 67	10 08	HS
	4844.00	55 60	359 90	4778 06	202 31	202 27	17 47	203.02	4 94	12 50	6 89R
	4874.00	59 90	0 50	4794 07	227 67	227 64	17.56	228.31	4 41	14 43	2 51R
	4906 00	64 00	0 70	4809 11	255 91	255.87	17.86	256.49	3 99	12 82	1 19L
	4937 00	68 50	0 60	4821.59	284 27	284 24	18.18	284 82	3.66	14 52	1 17R
	4969 00	73 20	0 70	4832 09	314 49	314 45	18 52	315 00	3 37	14 69	5.71L
	5001 00	78 10	0 20	4840 02	345.48	345 44	18 77	345 95	3 11	15 39	2.58R
	5031.00	82.50	0.40	4845 07	375 05	375 01	18 92	375 49	2 89	14 68	3.17L
	5062 00	86 10	0.20	4848.15	405 89	405.85	19.08	406 30	2.69	11.63	1 98L
	5094 00	89 00	0 10	4849 52	437 86	437 82	19 17	438 24	2 51	9.07	HS
	5125.00	90 70	0 10	4849 60	468.85	468 82	19 22	469 21	2 35	5 48	26 56L
	5187 00	90.90	0.00	4848 73	530 85	530 81	19 27	531 16	2 08	0 36	171 87L
	5248 00	90 20	359 90	4848.15	591 85	591 81	19.22	592 12	1.86	1 16	116 56L
	5309 00	90 00	359 50	4848 04	652 84	652 81	18 90	653 08	1.66	0.73	45 00R
	5371 00	90.40	359 90	4847 82	714.84	714.80	18 58	715 05	1 49	0 91	21 80R
	5433 00	90 90	0 10	4847.12	776 84	776 80	18.58	777 02	1.37	0 87	90.00R
	5495 00	90 90	0 20	4846 15	838 83	838 79	18 74	839 00	1 28	0 16	90 00R
	5557 00	90 90	0.50	4845 17	900.82	900 78	19 12	900 99	1 22	0 48	135 00L
	5618 00	90.40	0 00	4844 48	961.82	961 78	19 38	961 97	1 15	1 16	41 18R
	5680 00	91 20	0 70	4843.61	1023 81	1023 77	19 76	1023 96	1.11	1 71	122 00L
	5741 00	90 70	359 90	4842 60	1084 80	1084 76	20 08	1084 95	1.06	1 55	98.13L
	5803.00	90 60	359 20	4841 90	1146 79	1146 75	19 60	1146 92	0 98	1 14	30 96R

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)
	5866.00	91.10	359.50	4840.97	1209.78	1209.74	18.88	1209.89	0.89	0.93	42.48R
	5927.00	92.30	0.60	4839.16	1270.75	1270.71	18.93	1270.85	0.85	2.67	153.43L
	5990.00	89.90	359.40	4837.95	1333.73	1333.70	18.93	1333.83	0.81	4.26	90.00R
	6051.00	89.90	359.70	4838.05	1394.73	1394.69	18.45	1394.82	0.76	0.49	HS
	6114.00	90.50	359.70	4837.83	1457.73	1457.69	18.13	1457.81	0.71	0.95	128.66L
	6176.00	90.10	359.20	4837.51	1519.72	1519.69	17.53	1519.79	0.66	1.03	44.99R
	6239.00	90.20	359.30	4837.34	1582.71	1582.68	16.71	1582.77	0.60	0.22	60.25L
	6303.00	90.60	358.60	4836.90	1646.70	1646.67	15.53	1646.74	0.54	1.26	56.30R
	6367.00	91.00	359.20	4836.00	1710.68	1710.65	14.30	1710.71	0.48	1.13	LS
	6431.00	90.00	359.20	4835.44	1774.67	1774.64	13.41	1774.69	0.43	1.56	90.00L
	6494.00	90.00	359.00	4835.44	1837.66	1837.63	12.42	1837.68	0.39	0.32	90.00R
	6558.00	90.00	359.20	4835.44	1901.65	1901.63	11.42	1901.66	0.34	0.31	153.44R
	6622.00	89.80	359.30	4835.56	1965.64	1965.62	10.58	1965.65	0.31	0.35	26.57R
	6686.00	90.20	359.50	4835.56	2029.63	2029.62	9.91	2029.64	0.28	0.70	63.43L
	6750.00	90.30	359.30	4835.28	2093.63	2093.61	9.24	2093.63	0.25	0.35	18.43L
	6813.00	90.60	359.20	4834.78	2156.62	2156.61	8.41	2156.62	0.22	0.50	LS
	6876.00	89.90	359.20	4834.51	2219.61	2219.60	7.53	2219.61	0.19	1.11	63.44L
	6940.00	90.00	359.00	4834.56	2283.60	2283.59	6.53	2283.60	0.16	0.35	54.46R
	7004.00	90.50	359.70	4834.28	2347.59	2347.58	5.80	2347.59	0.14	1.34	33.69L
	7067.00	90.80	359.50	4833.57	2410.59	2410.58	5.36	2410.59	0.13	0.57	63.43L
	7132.00	91.00	359.10	4832.55	2475.57	2475.57	4.57	2475.57	0.11	0.69	23.19L
	7195.00	91.70	358.80	4831.06	2538.54	2538.54	3.41	2538.54	0.08	1.21	63.42R
	7257.00	91.90	359.20	4829.12	2600.50	2600.50	2.33	2600.50	0.05	0.72	129.81R
	7321.00	91.40	359.80	4827.27	2664.47	2664.47	1.77	2664.47	0.04	1.22	123.69R
	7385.00	91.20	0.10	4825.82	2728.45	2728.45	1.72	2728.45	0.04	0.56	120.96R
	7449.00	90.60	1.10	4824.82	2792.44	2792.44	2.39	2792.44	0.05	1.82	36.87R
	7513.00	91.00	1.40	4823.92	2856.42	2856.42	3.78	2856.42	0.08	0.78	HS
	7577.00	91.30	1.40	4822.64	2920.39	2920.39	5.35	2920.39	0.10	0.47	157.38L
	7641.00	90.10	0.90	4821.86	2984.37	2984.37	6.63	2984.37	0.13	2.03	18.43L
	7704.00	90.40	0.80	4821.58	3047.37	3047.36	7.57	3047.37	0.14	0.50	80.54R
	7768.00	90.50	1.40	4821.08	3111.36	3111.34	8.80	3111.36	0.16	0.95	26.56L
	7831.00	90.90	1.20	4820.31	3174.34	3174.32	10.22	3174.34	0.18	0.71	165.96L
	7895.00	90.10	1.00	4819.75	3238.33	3238.31	11.45	3238.33	0.20	1.29	20.55L
	7959.00	90.90	0.70	4819.19	3302.32	3302.30	12.40	3302.32	0.22	1.33	116.56R
	8024.00	90.50	1.50	4818.40	3367.30	3367.28	13.65	3367.31	0.23	1.38	71.56R
	8087.00	90.60	1.80	4817.79	3430.28	3430.25	15.46	3430.29	0.26	0.50	51.33L
	8151.00	91.00	1.30	4816.90	3494.25	3494.22	17.20	3494.26	0.28	1.00	71.56R
	8215.00	91.10	1.60	4815.73	3558.22	3558.19	18.81	3558.24	0.30	0.49	119.35L
	8278.00	90.20	0.00	4815.01	3621.21	3621.18	19.69	3621.23	0.31	2.91	HS
	8342.00	90.80	0.00	4814.45	3685.21	3685.17	19.69	3685.23	0.31	0.94	174.81L
	8406.00	89.70	359.90	4814.17	3749.21	3749.17	19.64	3749.22	0.30	1.73	26.57R
	8469.00	90.30	0.20	4814.17	3812.21	3812.17	19.69	3812.22	0.30	1.06	18.43L
	8533.00	90.90	0.00	4813.50	3876.20	3876.17	19.80	3876.22	0.29	0.99	HS
	8564.00	91.10	0.00	4812.96	3907.20	3907.16	19.80	3907.21	0.29	0.65	---
Projected TD	8623.00	91.10	0.00	4811.83	3966.19	3966.15	19.80	3966.20	0.29	0.00	---