

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENTN.M. Oil Cons. DIV-Dist. 2
1301 W. Grand Avenue
Artesia, NM 88210FORM APPROVED
OMB NO. 1004-0137
Expires March 31, 2007

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

1a. Type of Well ☒ Oil Well ☐ Gas Well ☐ Dry ☐ Other
b. Type of Completion: ☒ New Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resrv.,
Other

2. Name of Operator

Nearburg Producing Company

3. Address

3300 N A St., Bldg 2, Ste 120, Midland, TX 79705

3a. Phone No. (include area code)

432/686-8235

4. Location of Well (Report location clearly and in accordance with Federal requirements)*

At surface 757 FNL and 1341 FEL

At top prod. interval reported below 776 FNL and 2202 FEL

At total depth 782 FNL and 2245 FEL

14. Date Spudded

5/22/04

15. Date T.D. Reached

6/16/04

16. Date Completed

☐ D. & A

9/9/04

☒ Ready to Prod.

18. Total Depth: MD

8577

TVD

8469

19. Plug Back T.D.: MD

8530

TVD

20. Depth Bridge Plug Set: MD

TVD

21. Type Electric & Other Mechanical Logs Run (Submit copy of each)

Litho Density, Comp Neutron/ GR

22. Was well cored? ☒ No ☐ Yes (Submit analysis)Was DST run ☒ No ☐ Yes (Submit report)Directional Survey? ☐ No ☒ Yes (Submit copy)

23. Casing and Liner Record (Report all strings set in well)

Hole Size	Size/Grade	Wt. (#ft.)	Top (MD)	Bottom (MD)	Stage Cementer Depth	No. of Sks. & Type of Cement	Slurry Vol. (BBL)	Cement Top*	Amount Pulled
14-3/4	9-5/8	36		1567		1300		Surface	125 sxs
8-3/4	7	23 & 26		8577		660		6110 by	NA
								Temp Sur	

24. Tubing Record

Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)	Size	Depth Set (MD)	Packer Depth (MD)
2-7/8	8282							

25. Producing Intervals

Formation	Top	Bottom	Perforated Interval	Size	No. Holes	Perf. Status
A) Cisco Canyon	8150 MD	8278	8150-8278	J JSPF	512	Producing
B)						
C)						
D)						

26. Perforation Record

27. Acid, Fracture, Treatment, Cement Squeeze, Etc.

Depth Interval	Amount and Type of Material
8150-8278	786 bbls 20% HCL acid
	750 7/8" Ball Sealers

28. Production - Interval A

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method
9/10/04	9/23/04	24	→	28	1530	4419	39.1	608	LES BABYAK PETROLEUM ENGINEERING Pumping
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status	
124/64	250	220	→	28	1530	4419	54643:1	Producing	

28a. Production-Interval B

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status	

28b. Production - Interval C

Date First Produced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. →	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status	

28c. Production-Interval D

Date First Produced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. →	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status	

29. Disposition of Gas (*Sold, used for fuel, vented, etc.*)

Sold

30. Summary of Porous Zones (Include Aquifers):

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries

31. Formation (Log) Markers

Formation	Top	Bottom	Descriptions, Contents, etc.	Name	Top
					Meas. Depth
Bone Spring	3124	5974	Lime		
2nd BS	5974	7342	Sand		
3rd BS	7342	7746	Sand		
Wolfcamp	7746	8150	Shale; Lime		
Cisco Canyon	8150	8577	Dolomite		

32. Additional remarks (include plugging procedure):

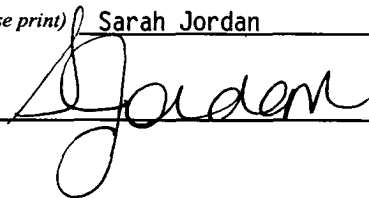
33. Indicate which items have been attached by placing a check in the appropriate boxes:

☒ Electrical/Mechanical Logs (1 full set req'd)
 ☐ Geologic Report
 ☐ DST Report
 ☒ Directional Survey
☐ Sundry Notice for plugging and cement verification
 ☐ Core Analysis
 ☐ Other

34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*

Name (please print) Sarah JordanTitle Production Analyst

Signature


Date 9-27/04

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Survey Report

Report Date: June 16, 2004	Survey / DLS Computation Method: Minimum Curvature / Lubinski
Client: Nearburg Producing Company	Vertical Section Azimuth: 270.000°
Field: Eddy County, NM	Vertical Section Origin: N 0.000 ft, E 0.000 ft
Structure / Slot: Mckittrick 11 Fed #2 / Mckittrick 11 Fed #2	TVD Reference Datum: RKB
Well: Mckittrick 11 Fed #2	TVD Reference Elevation: 0.0 ft relative to
Borehole: Mckittrick 11 Fed #2	Sea Bed / Ground Level Elevation: 0.000 ft relative to
UWV/API#:	Magnetic Declination: 9.024°
Survey Name / Date: Mckittrick 11 Fed # 2 Surveys / June 1, 2004	Total Field Strength: 49494.795 nT
Tort / AHD / DDI / ERD ratio: 61.149° / -1.8J ft / 0.000 / -1.8JO	Magnetic Dip: 60.440°
Grid Coordinate System: NAD27 New Mexico State Planes, Eastern Zone, US Feet	Declination Date: June 01, 2004
Location Lat/Long: N 32 24 38.102, W 104 27 51.860	Magnetic Declination Model: IGRF 2000
Location Grid N/E Y/X: N 513109.500 ftUS, E 459550.400 ftUS	North Reference: Grid North
Grid Convergence Angle: -0.07025252°	Total Corr Mag North -> Grid North: +9.094°
Grid Scale Factor: 0.99991096	Local Coordinates Referenced To: Well Head

Comments	Survey Type (Markers)	Measured Depth (ft)	Inclination (deg)	Azimuth (deg)	TVD (ft)	Vertical Section (ft)	NS (ft)	EW (ft)	DLS (deg/100 ft)	Tool Face (deg)	Northing (ftUS)	Easting (ftUS)
Tie-In	GYR	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	-144.80M	513109.50	459550.40
	GYR	100.00	0.50	215.20	100.00	0.25	-0.36	-0.25	0.50	-176.89M	513109.14	459550.15
	GYR	200.00	0.50	183.11	200.00	0.53	-1.15	-0.53	0.28	121.02M	513108.35	459549.87
	GYR	300.00	0.75	121.02	299.99	-0.01	-1.92	0.01	0.68	121.94M	513107.58	459550.41
	GYR	400.00	0.50	121.94	399.98	-0.94	-2.49	0.94	0.25	129.85M	513107.01	459551.34
	GYR	500.00	0.75	129.85	499.98	-1.81	-3.14	1.81	0.26	108.76M	513106.36	459552.21
	GYR	600.00	0.50	108.76	599.97	-2.73	-3.70	2.73	0.34	-146.32M	513105.80	459553.13
	GYR	700.00	0.50	213.68	699.97	-2.90	-4.20	2.90	0.79	-111.41M	513105.30	459553.30
	GYR	800.00	0.75	248.59	799.96	-2.05	-4.81	2.05	0.44	-109.42M	513104.70	459552.45
	GYR	900.00	1.00	250.58	899.95	-0.62	-5.33	0.62	0.25	-109.59M	513104.17	459551.02
	GYR	1000.00	0.75	250.41	999.94	0.82	-5.84	-0.82	0.25	-130.67M	513103.66	459549.58
	GYR	1100.00	0.75	229.33	1099.93	1.93	-6.49	-1.93	0.27	-116.76M	513103.01	459548.47
	GYR	1200.00	1.25	243.24	1199.92	3.41	-7.41	-3.41	0.55	-107.85M	513102.09	459546.99
	GYR	1300.00	1.25	252.15	1299.89	5.42	-8.23	-5.42	0.19	-117.93M	513101.27	459544.98
	GYR	1400.00	1.50	242.07	1399.86	7.61	-9.18	-7.61	0.35	-107.02M	513100.32	459542.79
	GYR	1500.00	1.50	252.98	1499.83	10.02	-10.18	-10.02	0.29	-104.11M	513099.32	459540.38
	GYR	1543.00	1.50	255.89	1542.82	11.10	-10.48	-11.10	0.18	-105.00M	513099.02	459539.30
	SS	1787.00	1.00	255.00	1786.76	16.26	-11.81	-16.26	0.21	-113.00M	513097.69	459534.14
	SS	2038.00	0.75	247.00	2037.73	19.89	-13.02	-19.89	0.11	-99.00M	513096.48	459530.52
	SS	2289.00	1.25	261.00	2288.69	24.10	-14.09	-24.10	0.22	-81.00M	513095.41	459526.30
	SS	2666.00	1.25	279.00	2665.60	32.22	-14.09	-32.22	0.10	-78.00M	513095.41	459518.18
	SS	2981.00	1.00	282.00	2980.54	38.31	-12.98	-38.31	0.08	-89.30M	513096.52	459512.10
	MWD M	3200.00	1.20	270.70	3199.50	42.47	-12.55	-42.47	0.13	-68.20M	513096.95	459507.93
	MWD M	3263.00	1.50	291.80	3262.48	43.89	-12.24	-43.89	0.91	-67.90M	513097.26	459506.51
	MWD M	3357.00	1.60	292.10	3356.45	46.25	-11.29	-46.25	0.11	-56.00M	513098.21	459504.15
	MWD M	3421.00	2.40	304.00	3420.41	48.19	-10.20	-48.19	1.40	-56.80M	513099.30	459502.21
	MWD M	3482.00	2.80	303.20	3481.35	50.50	-8.67	-50.50	0.66	-66.10M	513100.83	459499.91
	MWD M	3514.00	2.60	293.90	3513.31	51.81	-7.95	-51.81	1.50	-64.30M	513101.55	459498.59
	MWD M	3578.00	2.80	295.70	3577.24	54.55	-6.68	-54.55	0.34	-65.90M	513102.82	459495.85
	MWD M	3609.00	3.00	294.10	3608.20	55.97	-6.02	-55.97	0.70	-74.60M	513103.48	459494.43
	MWD M	3641.00	3.60	285.40	3640.15	57.71	-5.42	-57.71	2.44	-75.80M	513104.08	459492.70
	MWD M	3672.00	3.60	284.20	3671.09	59.59	-4.92	-59.59	0.24	-79.40M	513104.58	459490.82
	MWD M	3704.00	4.20	280.60	3703.01	61.71	-4.46	-61.71	2.02	-82.20M	513105.04	459488.69
	MWD M	3735.00	4.40	277.80	3733.92	64.01	-4.09	-64.01	0.94	-85.20M	513105.41	459486.40
	MWD M	3766.00	4.80	274.80	3764.82	66.48	-3.82	-66.48	1.51	-84.10M	513105.68	459483.93
	MWD M	3798.00	5.60	275.90	3796.69	69.37	-3.54	-69.37	2.52	3.09G	513105.96	459481.04
	MWD M	3830.00	6.20	276.20	3828.52	72.64	-3.20	-72.64	1.88	-14.53G	513106.30	459477.77
	MWD M	3862.00	6.60	275.30	3860.32	76.19	-2.84	-76.19	1.29	-11.20G	513106.66	459474.22
	MWD M	3894.00	7.10	274.50	3892.09	79.99	-2.52	-79.99	1.59	-54.40G	513106.98	459470.42
	MWD M	3926.00	7.20	273.40	3923.85	83.96	-2.24	-83.96	0.53	5.96G	513107.26	459466.45
	MWD M	3958.00	8.00	274.00	3955.56	88.19	-1.97	-88.19	2.51	-9.91G	513107.53	459462.22
	MWD M	3988.00	8.60	273.30	3985.25	92.51	-1.69	-92.51	2.03	90.00G	513107.81	459457.90
	MWD M	4019.00	8.60	273.50	4015.90	97.13	-1.42	-97.13	0.10	-19.17G	513108.08	459453.27

Comments	Survey Type (Markers)	Measured Depth (ft)	Inclination (deg)	Azimuth (deg)	TVD (ft)	Vertical Section (ft)	NS (ft)	EW (ft)	DLS (deg/100 ft)	Tool Face (deg)	Northing (ftUS)	Easting (ftUS)
	MWD M	4050.00	9.20	272.20	4046.53	101.92	-1.18	-101.92	2.04	11.07G	513108.32	459448.48
	MWD M	4081.00	10.00	273.10	4077.09	107.09	-0.94	-107.09	2.63	-25.00G	513108.56	459443.32
	MWD M	4112.00	10.90	270.90	4107.58	112.71	-0.75	-112.71	3.18	11.00G	513108.75	459437.70
	MWD M	4143.00	11.20	271.20	4138.00	118.65	-0.64	-118.65	0.99	-21.78G	513108.86	459431.76
	MWD M	4174.00	11.50	270.60	4168.40	124.75	-0.54	-124.75	1.04	-11.66G	513108.96	459425.66
	MWD M	4207.00	11.90	270.20	4200.71	131.44	-0.50	-131.44	1.24	-46.96G	513109.00	459418.97
	MWD M	4237.00	12.20	268.70	4230.05	137.70	-0.56	-137.70	1.45	168.16G	513108.94	459412.71
	MWD M	4269.00	12.10	268.80	4261.33	144.43	-0.71	-144.43	0.32	148.09G	513108.79	459405.98
	MWD M	4300.00	12.00	269.10	4291.65	150.91	-0.82	-150.91	0.38	-150.99G	513108.68	459399.51
	MWD M	4332.00	11.50	267.70	4322.98	157.42	-1.00	-157.42	1.80	176.02G	513108.50	459393.00
	MWD M	4396.00	10.70	268.00	4385.78	169.73	-1.47	-169.73	1.25	10.61G	513108.03	459380.68
	MWD M	4427.00	10.80	268.10	4416.24	175.51	-1.66	-175.51	0.33	-57.32G	513107.84	459374.91
	MWD M	4458.00	11.00	266.50	4446.68	181.37	-1.94	-181.37	1.17	38.31G	513107.56	459369.05
	MWD M	4490.00	11.30	267.70	4478.08	187.55	-2.25	-187.55	1.19	90.00G	513107.25	459362.87
	MWD M	4521.00	11.30	268.60	4508.48	193.62	-2.45	-193.62	0.57	90.00G	513107.05	459356.80
	MWD M	4550.00	11.30	270.40	4536.91	199.30	-2.50	-199.30	1.22	111.56G	513107.00	459351.12
	MWD M	4612.00	11.10	273.20	4597.73	211.33	-2.12	-211.33	0.93	101.93G	513107.38	459339.09
	MWD M	4645.00	11.00	276.00	4630.12	217.63	-1.62	-217.63	1.65	140.55G	513107.88	459332.79
	MWD M	4707.00	10.30	279.30	4691.05	228.99	-0.10	-228.99	1.50	-28.73G	513109.40	459321.43
	MWD M	4739.00	10.50	278.70	4722.53	234.69	0.80	-234.69	0.71	-70.16G	513110.30	459315.73
	MWD M	4771.00	10.70	275.90	4753.98	240.53	1.55	-240.53	1.73	-14.29G	513111.05	459309.89
	MWD M	4802.00	11.00	275.50	4784.43	246.34	2.13	-246.34	1.00	-44.77G	513111.63	459304.09
	MWD M	4833.00	11.30	274.00	4814.84	252.31	2.62	-252.31	1.35	-101.17G	513112.12	459298.11
	MWD M	4865.00	11.20	271.00	4846.23	258.54	2.89	-258.54	1.86	90.00G	513112.39	459291.88
	MWD M	4898.00	11.20	272.00	4878.60	264.95	3.06	-264.95	0.59	-43.25G	513112.56	459285.47
	MWD M	4928.00	11.50	270.60	4908.01	270.85	3.19	-270.85	1.36	-77.65G	513112.69	459279.57
	MWD M	4960.00	11.60	268.50	4939.36	277.26	3.14	-277.26	1.35	-105.66G	513112.64	459273.17
	MWD M	4991.00	11.50	266.60	4969.74	283.46	2.88	-283.46	1.27	130.73G	513112.38	459266.97
	MWD M	5054.00	11.30	267.80	5031.49	295.90	2.27	-295.90	0.49	-90.00G	513111.77	459254.53
	MWD M	5116.00	11.30	266.10	5092.29	308.03	1.62	-308.03	0.54	-58.98G	513111.12	459242.40
	MWD M	5180.00	11.60	263.70	5155.02	320.68	0.49	-320.68	0.88	90.00G	513109.99	459229.75
	MWD M	5243.00	11.60	265.00	5216.73	333.28	-0.76	-333.28	0.41	98.63G	513108.74	459217.15
	MWD M	5308.00	11.50	269.40	5280.42	346.27	-1.39	-346.27	1.36	-155.68G	513108.11	459204.16
	MWD M	5372.00	11.20	268.70	5343.17	358.87	-1.60	-358.87	0.52	67.46G	513107.90	459191.57
	MWD M	5434.00	11.30	269.90	5403.97	370.96	-1.75	-370.96	0.41	-90.00G	513107.75	459179.47
	MWD M	5497.00	11.30	266.90	5465.75	383.30	-2.09	-383.30	0.93	65.31G	513107.41	459167.14
	MWD M	5561.00	11.50	269.00	5528.49	395.94	-2.54	-395.94	0.72	-108.26G	513106.96	459154.50
	MWD M	5624.00	11.40	267.40	5590.24	408.44	-2.94	-408.44	0.53	55.06G	513106.56	459142.00
	MWD M	5688.00	11.60	268.80	5652.95	421.19	-3.36	-421.19	0.54	45.52G	513106.14	459129.25
	MWD M	5752.00	11.70	269.30	5715.63	434.11	-3.57	-434.11	0.22	-90.00G	513105.93	459116.33
	MWD M	5814.00	11.70	268.10	5776.35	446.68	-3.86	-446.68	0.39	-138.68G	513105.64	459103.76
	MWD M	5877.00	11.10	265.30	5838.10	459.11	-4.57	-459.11	1.30	139.79G	513104.94	459091.34
	MWD M	5907.00	10.90	266.20	5867.55	464.81	-4.99	-464.81	0.88	123.98G	513104.51	459085.63
	MWD M	5939.00	10.80	267.00	5898.98	470.83	-5.35	-470.83	0.56	27.26G	513104.15	459079.62
	MWD M	5971.00	11.10	267.80	5930.40	476.90	-5.62	-476.90	1.05	-2.95G	513103.88	459073.54
	MWD M	6002.00	11.90	267.60	5960.78	483.08	-5.87	-483.08	2.58	-30.50G	513103.63	459067.37
	MWD M	6064.00	12.30	266.50	6021.40	496.05	-6.54	-496.05	0.74	-168.36G	513102.96	459054.39
	MWD M	6096.00	11.90	266.10	6052.69	502.75	-6.97	-502.75	1.28	160.24G	513102.53	459047.70
	MWD M	6159.00	11.10	267.60	6114.42	515.29	-7.67	-515.29	1.36	-169.39G	513101.83	459035.16
	MWD M	6191.00	10.80	267.30	6145.84	521.36	-7.94	-521.36	0.95	117.17G	513101.56	459029.09
	MWD M	6222.00	10.60	269.50	6176.30	527.11	-8.10	-527.11	1.47	90.00G	513101.40	459023.34
	MWD M	6254.00	10.60	270.20	6207.75	533.00	-8.12	-533.00	0.40	-90.00G	513101.38	459017.45
	MWD M	6284.00	10.60	269.30	6237.24	538.52	-8.14	-538.52	0.55	-112.00G	513101.36	459011.93
	MWD M	6316.00	10.50	267.90	6268.70	544.37	-8.28	-544.37	0.86	128.57G	513101.22	459006.08
	MWD M	6348.00	10.40	268.60	6300.17	550.17	-8.46	-550.17	0.51	131.11G	513101.04	459000.28
	MWD M	6379.00	10.10	270.60	6330.68	555.69	-8.50	-555.69	1.50	-90.00G	513101.00	458994.76
	MWD M	6410.00	10.10	269.00	6361.20	561.13	-8.52	-561.13	0.91	28.80G	513100.98	458989.33
	MWD M	6442.00	10.50	270.20	6392.68	566.85	-8.56	-566.85	1.42	56.73G	513100.94	458983.60
	MWD M	6473.00	10.90	273.30	6423.14	572.60	-8.38	-572.60	2.26	-169.58G	513101.12	458977.85

Comments	Survey Type (Markers)	Measured Depth (ft)	Inclination (deg)	Azimuth (deg)	TVD (ft)	Vertical Section (ft)	NS (ft)	EW (ft)	DLS (deg/100 ft)	Tool Face (deg)	Northing (ftUS)	Easting (ftUS)
	MWD M	6505.00	10.60	273.00	6454.58	578.56	-8.05	-578.56	0.95	-148.40G	513101.45	458971.90
	MWD M	6536.00	10.20	271.60	6485.07	584.15	-7.83	-584.15	1.53	19.87G	513101.67	458966.30
	MWD M	6568.00	10.40	272.00	6516.55	589.87	-7.65	-589.87	0.66	-25.19G	513101.85	458960.59
	MWD M	6598.00	10.80	271.00	6546.04	595.38	-7.50	-595.38	1.47	-131.44G	513102.00	458955.07
	MWD M	6629.00	10.50	269.10	6576.51	601.11	-7.50	-601.11	1.49	142.74G	513102.00	458949.34
	MWD M	6660.00	10.20	270.40	6607.00	606.68	-7.52	-606.68	1.23	71.44G	513101.98	458943.77
	MWD M	6691.00	10.30	272.00	6637.51	612.20	-7.41	-612.20	0.97	-6.42G	513102.09	458938.26
	MWD M	6723.00	10.80	271.70	6668.97	618.05	-7.22	-618.05	1.57	74.44G	513102.28	458932.40
	MWD M	6754.00	10.90	273.50	6699.41	623.88	-6.95	-623.88	1.14	137.36G	513102.55	458926.58
	MWD M	6786.00	10.70	274.50	6730.85	629.86	-6.53	-629.86	0.86	33.60G	513102.97	458920.60
	MWD M	6817.00	10.90	275.20	6761.30	635.65	-6.04	-635.65	0.77	-103.22G	513103.46	458914.81
	MWD M	6849.00	10.80	272.70	6792.73	641.66	-5.63	-641.66	1.50	-102.56G	513103.87	458908.80
	MWD M	6880.00	10.70	270.00	6823.18	647.44	-5.49	-647.44	1.66	-17.30G	513104.01	458903.02
	MWD M	6912.00	11.20	269.20	6854.60	653.51	-5.53	-653.51	1.63	-90.00G	513103.97	458896.94
	MWD M	6943.00	11.20	267.50	6885.01	659.53	-5.71	-659.53	1.07	180.00G	513103.79	458890.93
	MWD M	6975.00	10.80	267.50	6916.42	665.63	-5.97	-665.63	1.25	13.25G	513103.53	458884.83
	MWD M	7006.00	11.30	268.10	6946.85	671.57	-6.20	-671.57	1.65	-60.99G	513103.30	458878.89
	MWD M	7037.00	11.40	267.20	6977.24	677.67	-6.45	-677.67	0.66	141.99G	513103.05	458872.80
	MWD M	7067.00	11.30	267.60	7006.65	683.56	-6.72	-683.56	0.42	107.61G	513102.78	458866.90
	MWD M	7099.00	11.20	269.30	7038.04	689.80	-6.89	-689.80	1.08	162.53G	513102.61	458860.66
	MWD M	7130.00	10.90	269.80	7068.46	695.74	-6.94	-695.74	1.02	-132.24G	513102.56	458854.72
	MWD M	7162.00	10.70	268.60	7099.90	701.74	-7.02	-701.74	0.94	-75.18G	513102.48	458848.72
	MWD M	7193.00	10.80	266.70	7130.35	707.52	-7.26	-707.52	1.19	-21.10G	513102.24	458842.95
	MWD M	7223.00	11.10	266.10	7159.81	713.20	-7.61	-713.20	1.07	80.48G	513101.89	458837.26
	MWD M	7287.00	11.20	268.80	7222.60	725.56	-8.16	-725.56	0.83	-70.58G	513101.34	458824.90
	MWD M	7350.00	11.30	267.40	7284.39	737.85	-8.57	-737.85	0.46	-158.97G	513100.93	458812.62
	MWD M	7413.00	11.10	267.00	7346.19	750.07	-9.17	-750.07	0.34	-109.70G	513100.33	458800.40
	MWD M	7475.00	10.90	263.80	7407.05	761.86	-10.11	-761.86	1.04	-90.00G	513099.39	458788.61
	MWD M	7506.00	10.90	262.70	7437.49	767.68	-10.80	-767.68	0.67	-169.68G	513098.70	458782.79
	MWD M	7570.00	10.50	262.30	7500.38	779.46	-12.35	-779.46	0.64	90.00G	513097.15	458771.01
	MWD M	7633.00	10.50	263.40	7562.32	790.85	-13.78	-790.85	0.32	-36.41G	513095.72	458759.62
	MWD M	7696.00	10.60	263.00	7624.26	802.30	-15.15	-802.30	0.20	162.61G	513094.35	458748.17
	MWD M	7759.00	9.50	265.10	7686.29	813.24	-16.30	-813.24	1.84	165.04G	513093.20	458737.24
	MWD M	7822.00	8.00	268.00	7748.56	822.80	-16.90	-822.80	2.48	-176.92G	513092.61	458727.68
	MWD M	7885.00	6.70	267.40	7811.04	830.85	-17.22	-830.85	2.07	173.64G	513092.29	458719.62
	MWD M	7917.00	6.40	267.70	7842.83	834.50	-17.37	-834.50	0.94	-63.21G	513092.13	458715.98
	MWD M	7977.00	6.50	266.00	7902.45	841.23	-17.74	-841.23	0.36	-32.50G	513091.76	458709.25
	MWD M	8040.00	6.80	264.40	7965.03	848.50	-18.36	-848.50	0.56	74.72G	513091.15	458701.98
	MWD M	8103.00	6.90	267.20	8027.58	855.99	-18.91	-855.99	0.55	63.48G	513090.60	458694.49
	MWD M	8166.00	7.00	268.80	8090.11	863.61	-19.17	-863.61	0.35	-131.98G	513090.33	458686.87
Single Shot at TD	SS	8547.00	5.75	252.00	8468.78	904.97	-25.56	-904.97	0.59	0.00G	513083.95	458645.51