

Results of Directional Survey

API number:	30-005-29074		
OGRID:		Operator:	MACK ENERGY CORP
		Property:	PEERY FEDERAL # 6 -H/

surface	ULSTR.	P	29	T	15S	R	30E
			875	FSL		330	FEL

BH Loc	ULSTR:	M	29	T	15S	R	30E
			940	FSL		4629	FEL

Top Perf/OH	ULSTR:	P	29	T	15S	R	30E
			8209			889	FSL
						1195	FEL

Bot Perf/OH	ULSTR:	M	29	T	15S	R	30E
			11537			931	FSL
						4516	FEL

	MD	N/S	E/W	VD
	8206	14.25	-862.42	7737.52
TOP PERFS/OH	8209	14.17	-865.42	7737.52
	8237	13.47	-893.41	7737.51
	11507	53.89	-4156.34	7639.95
BOT PERFS/OH	11537	56.27	-4186.25	7640.05
	11539	56.43	-4188.24	7640.06

NEXT TO LAST	11570	58.96	-4219.13	7639.79
LAST READING	11592	60.70	-4241.06	7639.30
TD	11650	65.29	-4298.88	7638.01

Surface Location	875	FS	330	FE
Projected BHL	940	FS	4629	FE
Location of				
Top Perfs/OH	889	FS	1195	FE
Bottom Perfs/OH	931	FS	4516	FE

SUMMARY of Subsurface Locations

Surface Location	P-29-15S-30E	875	FS	330	FE	Vert. Depth
Top Perfs/OH	P-29-15S-30E	889	FS	1195	FE	7737.52
Bottom Perfs/OH	M-29-15S-30E	931	FS	4516	FE	7640.05
Projected TD	M-29-15S-30E	940	FS	4629	FE	7638.01

RECEIVED

NOV 24 2009

HOBBSOCD

SUR: P-29-15s-30e, 875/S & 330/E
BHL: M-29-15s-30e, 940/S & 4629/E
API # 30-005-29074

DIRECTIONAL SURVEY REPORT

MACK ENERGY CORPORATION

PEERY FEDERAL #6

CHAVES COUNTY, NM

PREPARED BY: PHIL LEBLANC





September 23, 2009

MACK ENERGY CORPORATION
Mr. Matt Brewer
11352 Lovington Hwy
Box 960
Artesia, NM 88211-1288

RE: MACK ENERGY CORPORATION
PEERY FEDERAL #6
CHAVES COUNTY, NM
RIG: SILVER OAK #7
API Well No.: 30-005-29074
PES Job No.: 101008790-WT-WT

Dear Mr. Brewer:

We hereby certify that the enclosed Original Field Survey Data contained in this report represents to the best of our knowledge, a true and accurate survey of the well at the time the survey was run.

DIRECTIONAL SURVEY DATA

- 1 – Original Directional Survey Report
- 1 – Email PDF to:
charless@mackenergycorp.com
leel@mackenergycorp.com
donaldarcher@mackenergycorp.com
jimkrogman@mackenergycorp.com
kevingarrett@mackenergycorp.com
mbrewer@mackenergycorp.com

We appreciate the opportunity to work with you and we look forward to your business support. If you have any questions, I can be reached at (337) 233-3982.

Sincerely,

Phil LeBlanc
M/LWD Service Coordinator
PathFinder Energy Services

PL:ll

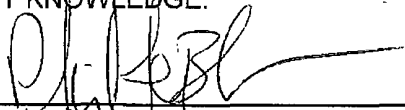


DIRECTIONAL SURVEY COMPANY REPORT:

1. NAME OF SURVEYING COMPANY: PATHFINDER ENERGY SERVICES
2. NAME OF PERSON(S) PERFORMING SURVEY:
A) MAGID IBRAHIM
B) JOHN MACMURROUGH
C) BRECK ENOCH
3. POSITION OF SAID PERSON(S): (A-B) SURVEYORS (FIELD ENGINEERS)
4. DATE(S) ON WHICH SURVEY WAS PERFORMED: 08/07/09 TO 08/31/09
5. STATE IN WHICH SURVEY WAS PERFORMED: NEW MEXICO
6. LOCATION OF WELL: CHAVES COUNTY
7. TYPE OF SURVEY(S) PERFORMED: MWD
8. COMPLETE IDENTIFICATION OF WELL:

MACK ENERGY CORPORATION
PEERY FEDERAL #6
CHAVES COUNTY, NM
RIG: SILVER OAK #7
API Well No.: 30-005-29074
9. SURVEY(S) CERTIFIED FROM: 5,883 TO 11,650 FEET MEASURED DEPTH.

THIS IS TO VERIFY THAT ATTACHED DOCUMENTS SHOWING THE WELL TO BE DISPLACED AT 4,299.36 FEET ON A BEARING OF 270.87 DEGREES FROM THE CENTER OF THE ROTARY TABLE AT A PROJECTED BIT DEPTH OF 11,650 FEET, ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.



PHIL LEBLANC
M/LWD SERVICE COORDINATOR

PathFinder Energy Services, Inc.

BHL Report

Page 01/01
Tie-in Date: 08/06/2009
Date Completed: 08/31/2009

MACK ENERGY CORPORATION
PEERY FEDERAL #6
CHAVES COUNTY, NEW MEXICO
Rig: SILVER OAK 7
PathFinder Office Supervisor: PHIL LEBLANC
PathFinder Field Engineers: MAGID IBRAHIM
JOHN MACMURROUGH
BRECK ENOCH

Survey Horiz. Reference: WELLHEAD
Ref Coordinates: LAT: 32.58.55.1532 N LON: 103.56.21.5520 W
GRID Reference: NAD27 new mexico east Transverse Mercator
Ref GRID Coor: X: 620822.8300 Y: 721185.5600
North Aligned To: GRID NORTH
Total Magnetic Correction: 7.81° EAST TO GRID
Vertical Section Plane: 271.01
Survey Vert. Reference: 19.00' Kelly Bushing To Ground
Altitude: 3973.00' Ground To MSL

Measured Depth	11650.00	(feet)
Inclination	91.51	(deg)
Azimuth	274.45	(deg)
True Vertical Depth	7637.77	(feet)
Vertical Section	4299.34	(feet)
Survey X cord	616523.97	(feet)
Survey Y cord	721250.75	(feet)
Survey Lat	32.98220965 N	(deg)
Survey Lon	103.95333790 W	(deg)
Rectangular Corr. N/S	65.19 N	(feet)
Rectangular Corr. E/W	4298.86 W	(feet)
Closure Distance	4299.36	(feet)
Direction of Closure	270.87	(deg)
Dogleg Severity	0.00	(deg/100ft)

PathFinder Energy Services, Inc.

Survey Report

MACK ENERGY CORPORATION
 PEERY FEDERAL #6
 CHAVES COUNTY, NEW MEXICO
 Rig: SILVER OAK 7
 PathFinder Office Supervisor: PHIL LEBLANC
 PathFinder Field Engineers: MAGID IBRAHIM
 JOHN MACMURROUGH
 BRECK ENOCH

Survey Horiz. Reference: WELLHEAD
 Ref Coordinates: LAT: 32.58.55.1532 N LON: 103.56.21.5520 W
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 Total Magnetic Correction: 7.81° EAST TO GRID
 Vertical Section Plane: 271.01
 Survey Vert. Reference: 19.00' Kelly Bushing To Ground
 Altitude: 3973.00' Ground To MSL

Survey Calculations by RX5 V6.01C using Minimum Curvature

Measured Depth (ft)	Incl (deg)	Drift Dir. (deg)	TVD (ft)	Course Length (ft)	Vertical Section (ft)	TOTAL Rectangular Offsets		Survey Latitude (deg)	Survey Longitude (deg)	Closure Dist Dir		DLS (dg/100ft)
						(ft)	(ft)			(ft)	(deg)	
THE FOLLOWING ARE PROSHOT MWD TELEDRIFT SURVEYS.												
140.00	0.70	227.00	140.00	0.00	0.60	0.56 S	0.61 W	32.98198546 N	103.93932199 W	0.83@	227.37	0.00
295.00	1.00	167.00	294.98	155.00	0.96	2.53 S	1.00 W	32.98198007 N	103.93932328 W	2.72@	201.60	0.57
548.00	0.00	349.00	547.97	253.00	0.42	4.68 S	0.50 W	32.98197415 N	103.93932169 W	4.71@	186.15	0.39
701.00	0.70	256.00	700.97	153.00	1.32	4.90 S	1.41 W	32.98197354 N	103.93932465 W	5.10@	196.05	0.46
888.00	0.30	46.00	887.96	187.00	2.08	4.84 S	2.17 W	32.98197372 N	103.93932711 W	5.30@	204.11	0.52
1042.00	0.80	12.00	1041.96	154.00	1.59	3.51 S	1.65 W	32.98197738 N	103.93932542 W	3.88@	205.23	0.37
1197.00	0.80	4.00	1196.94	155.00	1.33	1.37 S	1.35 W	32.98198325 N	103.93932441 W	1.93@	224.61	0.07
1353.00	1.20	82.00	1352.92	156.00	-0.34	0.06 S	0.34 E	32.98198685 N	103.93931888 W	0.35@	99.54	0.83
1509.00	1.50	36.00	1508.88	156.00	-3.13	1.82 N	3.16 E	32.98199198 N	103.93930966 W	3.65@	60.02	0.70
1662.00	1.10	98.00	1661.85	153.00	-5.73	3.24 N	5.79 E	32.98199585 N	103.93930106 W	6.63@	60.79	0.90
1813.00	0.40	318.00	1812.84	151.00	-6.81	3.43 N	6.87 E	32.98199636 N	103.93929753 W	7.68@	63.49	0.95
1972.00	0.60	154.00	1971.84	159.00	-6.81	3.09 N	6.87 E	32.98199543 N	103.93929756 W	7.53@	65.76	0.62
2131.00	0.70	277.00	2130.84	159.00	-6.22	2.46 N	6.27 E	32.98199371 N	103.93929952 W	6.73@	68.55	0.72
2442.00	0.80	304.00	2441.81	311.00	-2.51	3.91 N	2.58 E	32.98199772 N	103.93931152 W	4.68@	33.46	0.12
2629.00	1.00	285.00	2628.79	187.00	0.17	5.06 N	0.08 W	32.98200092 N	103.93932017 W	5.06@	359.13	0.19
2747.00	0.80	330.00	2746.77	118.00	1.59	6.04 N	1.48 W	32.98200362 N	103.93932475 W	6.22@	346.21	0.60
2909.00	1.10	305.00	2908.75	162.00	3.46	7.91 N	3.32 W	32.98200879 N	103.93933072 W	8.58@	337.22	0.31
2980.00	0.60	210.00	2979.75	71.00	4.21	7.98 N	4.07 W	32.98200898 N	103.93933315 W	8.96@	333.00	1.83
3135.00	0.60	283.00	3134.74	155.00	5.39	7.46 N	5.26 W	32.98200757 N	103.93933706 W	9.13@	324.80	0.46
3291.00	0.50	295.00	3290.73	156.00	6.81	7.93 N	6.68 W	32.98200888 N	103.93934166 W	10.37@	319.91	0.10
3447.00	0.90	311.00	3446.72	156.00	8.38	9.02 N	8.22 W	32.98201189 N	103.93934667 W	12.20@	317.67	0.28
3603.00	0.90	309.00	3602.70	156.00	10.28	10.60 N	10.09 W	32.98201624 N	103.93935277 W	14.64@	316.39	0.02
3753.00	1.00	300.00	3752.68	150.00	12.35	11.99 N	12.14 W	32.98202010 N	103.93935944 W	17.07@	314.64	0.12

PathFinder Energy Services, Inc.

Survey Report

MACK ENERGY CORPORATION
 PEERY FEDERAL #6
 CHAVES COUNTY, NEW MEXICO
 RIG:SILVER OAK 7

Measured Depth (ft)	Incl (deg)	Drift Dir. (deg)	TVD (ft)	Course Length (ft)	Vertical Section (ft)	TOTAL Rectangular Offsets (ft)		Survey Latitude (deg)	Survey Longitude (deg)	Closure Dist Dir (ft) (deg)		DLS (dg/100ft)
3913.00	1.10	278.00	3912.66	160.00	15.10	12.91 N	14.87 W	32.98202263 N	103.93936833 W	19.69@	310.95	0.26
4068.00	1.10	275.00	4067.63	155.00	18.06	13.24 N	17.83 W	32.98202359 N	103.93937796 W	22.21@	306.60	0.04
4221.00	1.10	298.00	4220.60	153.00	20.83	14.06 N	20.59 W	32.98202586 N	103.93938695 W	24.93@	304.33	0.29
4368.00	0.70	272.00	4367.58	147.00	22.99	14.75 N	22.73 W	32.98202779 N	103.93939394 W	27.10@	302.98	0.38
4538.00	0.50	284.00	4537.57	170.00	24.75	14.97 N	24.49 W	32.98202840 N	103.93939966 W	28.70@	301.44	0.14
4686.00	0.40	293.00	4685.57	148.00	25.86	15.33 N	25.59 W	32.98202940 N	103.93940325 W	29.83@	300.92	0.08
4843.00	0.50	318.00	4842.56	157.00	26.83	16.05 N	26.55 W	32.98203140 N	103.93940638 W	31.03@	301.15	0.14
5004.00	0.80	263.00	5003.55	161.00	28.43	16.44 N	28.14 W	32.98203247 N	103.93941155 W	32.59@	300.29	0.41
5158.00	0.90	279.00	5157.54	154.00	30.69	16.49 N	30.40 W	32.98203265 N	103.93941893 W	34.59@	298.48	0.17
5312.00	0.70	262.00	5311.52	154.00	32.81	16.55 N	32.53 W	32.98203284 N	103.93942586 W	36.50@	296.97	0.20
5466.00	1.00	301.00	5465.51	154.00	34.91	17.11 N	34.61 W	32.98203440 N	103.93943265 W	38.61@	296.31	0.41
** TIED INTO PROSHOT MWD TELEDRIFT GYRO SURVEYS AT 5626' MD.												
5626.00	0.70	264.00	5625.49	160.00	37.09	17.73 N	36.78 W	32.98203612 N	103.93943971 W	40.83@	295.74	0.38
THE FOLLOWING ARE PATHFINDER MWD SURVEYS.												
5883.00	0.88	272.98	5882.47	257.00	40.62	17.67 N	40.31 W	32.98203599 N	103.93945123 W	44.01@	293.67	0.09
6069.00	0.88	275.88	6068.44	186.00	43.47	17.89 N	43.16 W	32.98203662 N	103.93946051 W	46.72@	292.51	0.02
6256.00	0.88	273.94	6255.42	187.00	46.33	18.13 N	46.02 W	32.98203733 N	103.93946984 W	49.46@	291.51	0.02
6462.00	0.44	255.49	6461.41	206.00	48.67	18.05 N	48.36 W	32.98203710 N	103.93947748 W	51.62@	290.46	0.23
6555.00	0.53	249.86	6554.40	93.00	49.42	17.81 N	49.11 W	32.98203646 N	103.93947993 W	52.24@	289.93	0.11
6648.00	0.44	250.04	6647.40	93.00	50.15	17.54 N	49.85 W	32.98203572 N	103.93948235 W	52.85@	289.38	0.10
6742.00	0.53	264.36	6741.40	94.00	50.92	17.37 N	50.63 W	32.98203528 N	103.93948486 W	53.52@	288.94	0.16
6835.00	2.02	268.32	6834.37	93.00	52.99	17.28 N	52.69 W	32.98203505 N	103.93949160 W	55.45@	288.16	1.60
6929.00	3.08	261.02	6928.28	94.00	57.13	16.84 N	56.84 W	32.98203387 N	103.93950514 W	59.28@	286.50	1.18
6985.00	3.34	258.97	6984.19	56.00	60.21	16.29 N	59.93 W	32.98203240 N	103.93951522 W	62.10@	285.21	0.51
7016.00	5.63	263.38	7015.09	31.00	62.60	15.94 N	62.33 W	32.98203147 N	103.93952304 W	64.33@	284.35	7.47
7047.00	8.27	265.06	7045.86	31.00	66.32	15.58 N	66.06 W	32.98203050 N	103.93953522 W	67.87@	283.27	8.54
7078.00	11.24	266.96	7076.41	31.00	71.56	15.22 N	71.30 W	32.98202959 N	103.93955231 W	72.91@	282.05	9.63
7109.00	14.33	269.45	7106.64	31.00	78.41	15.03 N	78.15 W	32.98202911 N	103.93957466 W	79.58@	280.88	10.12

PathFinder Energy Services, Inc.

Survey Report

MACK ENERGY CORPORATION
 PEERY FEDERAL #6
 CHAVES COUNTY, NEW MEXICO
 RIG: SILVER OAK 7

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Measured Depth (ft)	Incl (deg)	Drift Dir. (deg)	TVD (ft)	Course Length (ft)	Vertical Section (ft)	TOTAL Rectangular Offsets (ft)		Survey Latitude (deg)	Survey Longitude (deg)	Closure Dist Dir (ft) (deg)		DLS (dg/100ft)
7140.00	16.88	270.32	7136.49	31.00	86.74	15.02 N	86.49 W	32.98202917 N	103.93960185 W	87.78@	279.85	8.26
7171.00	19.08	269.67	7165.98	31.00	96.31	15.01 N	96.06 W	32.98202925 N	103.93963306 W	97.23@	278.88	7.13
7202.00	21.02	268.73	7195.10	31.00	106.93	14.86 N	106.69 W	32.98202894 N	103.93966771 W	107.72@	277.93	6.34
7233.00	22.42	269.91	7223.90	31.00	118.40	14.73 N	118.16 W	32.98202870 N	103.93970512 W	119.07@	277.10	4.73
7264.00	22.77	270.99	7252.52	31.00	130.31	14.82 N	130.07 W	32.98202908 N	103.93974395 W	130.91@	276.50	1.75
7296.00	23.21	271.26	7281.98	32.00	142.81	15.07 N	142.56 W	32.98202988 N	103.93978470 W	143.36@	276.03	1.41
7327.00	24.71	271.11	7310.30	31.00	155.39	15.33 N	155.15 W	32.98203073 N	103.93982574 W	155.90@	275.64	4.84
7358.00	27.35	270.73	7338.16	31.00	169.00	15.54 N	168.75 W	32.98203146 N	103.93987009 W	169.46@	275.26	8.53
7389.00	30.69	270.16	7365.26	31.00	184.03	15.66 N	183.79 W	32.98203193 N	103.93991912 W	184.45@	274.87	10.81
7420.00	33.06	270.23	7391.58	31.00	200.40	15.71 N	200.15 W	32.98203225 N	103.93997250 W	200.77@	274.49	7.65
7451.00	34.82	269.62	7417.30	31.00	217.70	15.69 N	217.46 W	32.98203236 N	103.94002894 W	218.03@	274.13	5.78
7482.00	36.58	269.76	7442.48	31.00	235.79	15.59 N	235.55 W	32.98203228 N	103.94008793 W	236.07@	273.79	5.68
7513.00	38.51	269.82	7467.05	31.00	254.67	15.52 N	254.44 W	32.98203228 N	103.94014953 W	254.91@	273.49	6.23
7545.00	40.45	269.29	7491.75	32.00	275.01	15.36 N	274.78 W	32.98203205 N	103.94021588 W	275.21@	273.20	6.15
7576.00	42.65	269.68	7514.95	31.00	295.56	15.18 N	295.34 W	32.98203176 N	103.94028292 W	295.73@	272.94	7.15
7607.00	44.67	269.96	7537.38	31.00	316.96	15.11 N	316.74 W	32.98203179 N	103.94035271 W	317.10@	272.73	6.55
7638.00	47.57	270.24	7558.86	31.00	339.30	15.15 N	339.09 W	32.98203214 N	103.94042557 W	339.42@	272.56	9.38
7669.00	50.83	270.62	7579.11	31.00	362.76	15.33 N	362.55 W	32.98203286 N	103.94050208 W	362.87@	272.42	10.56
7700.00	54.08	270.92	7598.00	31.00	387.34	15.66 N	387.12 W	32.98203403 N	103.94058221 W	387.44@	272.32	10.51
7731.00	56.45	271.16	7615.66	31.00	412.81	16.12 N	412.59 W	32.98203556 N	103.94066526 W	412.91@	272.24	7.67
7762.00	58.12	271.21	7632.42	31.00	438.89	16.66 N	438.67 W	32.98203731 N	103.94075029 W	438.98@	272.18	5.39
7794.00	59.36	271.02	7649.02	32.00	466.25	17.20 N	466.02 W	32.98203906 N	103.94083946 W	466.33@	272.11	3.91
7825.00	61.82	270.43	7664.24	31.00	493.25	17.54 N	493.02 W	32.98204027 N	103.94092751 W	493.33@	272.04	8.11
7856.00	65.33	270.20	7678.04	31.00	521.00	17.69 N	520.77 W	32.98204097 N	103.94101802 W	521.07@	271.95	11.34
7887.00	68.76	270.17	7690.13	31.00	549.54	17.78 N	549.31 W	32.98204151 N	103.94111109 W	549.60@	271.85	11.07
7918.00	71.93	270.22	7700.55	31.00	578.73	17.88 N	578.50 W	32.98204209 N	103.94120628 W	578.78@	271.77	10.23
7950.00	74.92	270.46	7709.68	32.00	609.39	18.06 N	609.17 W	32.98204290 N	103.94130628 W	609.44@	271.70	9.37

PathFinder Energy Services, Inc.

Survey Report

MACK ENERGY CORPORATION
PEERY FEDERAL #6
CHAVES COUNTY, NEW MEXICO
RIG: SILVER OAK 7

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Measured Depth (ft)	Incl (deg)	Drift Dir. (deg)	TVD (ft)	Course Length (ft)	Vertical Section (ft)	TOTAL Rectangular Offsets (ft)		Survey Latitude (deg)	Survey Longitude (deg)	Closure Dist Dir (ft) (deg)		DLS (dg/100ft)
7981.00	76.15	270.41	7717.42	31.00	639.41	18.29 N	639.19 W	32.98204384 N	103.94140416 W	639.45@	271.64	3.97
8012.00	78.88	269.92	7724.13	31.00	669.67	18.38 N	669.45 W	32.98204438 N	103.94150285 W	669.70@	271.57	8.94
8043.00	80.37	269.64	7729.71	31.00	700.15	18.26 N	699.94 W	32.98204437 N	103.94160229 W	700.18@	271.49	4.89
8074.00	83.45	269.85	7734.07	31.00	730.83	18.12 N	730.63 W	32.98204431 N	103.94170236 W	730.85@	271.42	9.96
8113.00	87.15	268.17	7737.27	39.00	769.67	17.45 N	769.48 W	32.98204286 N	103.94182908 W	769.68@	271.30	10.41
8144.00	90.39	268.10	7737.93	31.00	800.62	16.44 N	800.46 W	32.98204040 N	103.94193009 W	800.63@	271.18	10.45
8175.00	90.45	267.97	7737.70	31.00	831.58	15.38 N	831.44 W	32.98203780 N	103.94203113 W	831.58@	271.06	0.46
8206.00	90.22	267.86	7737.52	31.00	862.53	14.25 N	862.42 W	32.98203502 N	103.94213217 W	862.53@	270.95	0.82
8237.00	89.83	269.25	7737.51	31.00	893.50	13.47 N	893.41 W	32.98203318 N	103.94223324 W	893.51@	270.86	4.66
8269.00	89.72	270.68	7737.63	32.00	925.50	13.45 N	925.40 W	32.98203346 N	103.94233758 W	925.50@	270.83	4.48
8300.00	89.72	270.58	7737.79	31.00	956.50	13.79 N	956.40 W	32.98203471 N	103.94243867 W	956.50@	270.83	0.32
8331.00	90.22	271.23	7737.80	31.00	987.50	14.28 N	987.40 W	32.98203637 N	103.94253974 W	987.50@	270.83	2.65
8362.00	90.45	271.41	7737.62	31.00	1018.50	14.99 N	1018.39 W	32.98203865 N	103.94264079 W	1018.50@	270.84	0.94
8393.00	90.62	271.64	7737.33	31.00	1049.49	15.82 N	1049.38 W	32.98204123 N	103.94274183 W	1049.50@	270.86	0.92
8424.00	90.67	271.75	7736.98	31.00	1080.49	16.73 N	1080.36 W	32.98204407 N	103.94284286 W	1080.49@	270.89	0.39
8455.00	90.90	271.58	7736.56	31.00	1111.48	17.64 N	1111.35 W	32.98204686 N	103.94294389 W	1111.49@	270.91	0.92
8487.00	90.95	271.44	7736.04	32.00	1143.48	18.48 N	1143.33 W	32.98204951 N	103.94304818 W	1143.48@	270.93	0.46
8518.00	91.01	271.53	7735.51	31.00	1174.47	19.28 N	1174.32 W	32.98205203 N	103.94314922 W	1174.47@	270.94	0.35
8549.00	91.01	271.23	7734.96	31.00	1205.47	20.03 N	1205.30 W	32.98205440 N	103.94325025 W	1205.47@	270.95	0.97
8580.00	91.01	271.02	7734.42	31.00	1236.46	20.64 N	1236.29 W	32.98205638 N	103.94335130 W	1236.46@	270.96	0.68
8612.00	91.23	271.22	7733.79	32.00	1268.46	21.26 N	1268.28 W	32.98205843 N	103.94345561 W	1268.46@	270.96	0.93
8642.00	90.56	271.92	7733.32	30.00	1298.45	22.08 N	1298.26 W	32.98206099 N	103.94355338 W	1298.45@	270.97	3.23
8673.00	90.17	272.75	7733.13	31.00	1329.44	23.35 N	1329.24 W	32.98206478 N	103.94365437 W	1329.44@	271.01	2.96
8705.00	89.66	272.76	7733.17	32.00	1361.43	24.89 N	1361.20 W	32.98206933 N	103.94375858 W	1361.43@	271.05	1.59
8736.00	89.55	272.48	7733.39	31.00	1392.41	26.30 N	1392.17 W	32.98207354 N	103.94385955 W	1392.41@	271.08	0.97
8767.00	89.55	273.01	7733.63	31.00	1423.40	27.79 N	1423.13 W	32.98207794 N	103.94396050 W	1423.40@	271.12	1.71
8798.00	90.17	273.52	7733.71	31.00	1454.37	29.55 N	1454.08 W	32.98208311 N	103.94406141 W	1454.38@	271.16	2.59

PathFinder Energy Services, Inc.

Survey Report

MACK ENERGY CORPORATION
 PEERY FEDERAL #6
 CHAVES COUNTY, NEW MEXICO
 RIG:SILVER OAK 7

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Measured Depth (ft)	Incl (deg)	Drift Dir. (deg)	TVD (ft)	Course Length (ft)	Vertical Section (ft)	TOTAL Rectangular Offsets (ft)		Survey Latitude (deg)	Survey Longitude (deg)	Closure Dist Dir (ft) (deg)		DLS (dg/100ft)
8829.00	89.16	272.09	7733.89	31.00	1485.36	31.07 N	1485.04 W	32.98208759 N	103.94416235 W	1485.36@	271.20	5.65
8860.00	88.60	271.69	7734.49	31.00	1516.35	32.09 N	1516.02 W	32.98209071 N	103.94426336 W	1516.36@	271.21	2.22
8891.00	87.82	271.64	7735.46	31.00	1547.33	32.99 N	1546.99 W	32.98209350 N	103.94436435 W	1547.34@	271.22	2.52
8922.00	87.31	271.44	7736.78	31.00	1578.30	33.82 N	1577.95 W	32.98209611 N	103.94446530 W	1578.31@	271.23	1.77
8953.00	87.59	271.49	7738.16	31.00	1609.27	34.62 N	1608.91 W	32.98209860 N	103.94456625 W	1609.28@	271.23	0.92
8985.00	87.70	271.31	7739.47	32.00	1641.24	35.40 N	1640.87 W	32.98210107 N	103.94467047 W	1641.25@	271.24	0.66
9016.00	87.82	271.44	7740.68	31.00	1672.22	36.14 N	1671.84 W	32.98210343 N	103.94477145 W	1672.23@	271.24	0.57
9047.00	87.98	271.12	7741.82	31.00	1703.20	36.83 N	1702.81 W	32.98210564 N	103.94487244 W	1703.21@	271.24	1.15
9078.00	87.87	270.98	7742.94	31.00	1734.17	37.40 N	1733.78 W	32.98210752 N	103.94497344 W	1734.19@	271.24	0.57
9109.00	87.82	270.90	7744.11	31.00	1765.15	37.91 N	1764.76 W	32.98210923 N	103.94507444 W	1765.17@	271.23	0.30
9140.00	87.82	271.07	7745.29	31.00	1796.13	38.44 N	1795.73 W	32.98211101 N	103.94517544 W	1796.14@	271.23	0.55
9171.00	87.59	271.61	7746.53	31.00	1827.11	39.17 N	1826.70 W	32.98211331 N	103.94527641 W	1827.12@	271.23	1.89
9203.00	89.44	271.22	7747.36	32.00	1859.09	39.95 N	1858.68 W	32.98211581 N	103.94538069 W	1859.11@	271.23	5.91
9234.00	90.67	271.55	7747.33	31.00	1890.09	40.70 N	1889.67 W	32.98211818 N	103.94548174 W	1890.11@	271.23	4.11
9265.00	91.46	271.75	7746.75	31.00	1921.08	41.60 N	1920.65 W	32.98212095 N	103.94558276 W	1921.10@	271.24	2.63
9296.00	92.02	271.82	7745.81	31.00	1952.07	42.56 N	1951.62 W	32.98212391 N	103.94568374 W	1952.08@	271.25	1.82
9327.00	92.35	271.43	7744.63	31.00	1983.04	43.44 N	1982.58 W	32.98212664 N	103.94578471 W	1983.06@	271.26	1.65
9358.00	92.30	271.46	7743.37	31.00	2014.01	44.22 N	2013.55 W	32.98212910 N	103.94588567 W	2014.03@	271.26	0.19
9389.00	92.41	271.81	7742.10	31.00	2044.99	45.11 N	2044.51 W	32.98213184 N	103.94598663 W	2045.01@	271.26	1.18
9420.00	92.19	271.58	7740.85	31.00	2075.96	46.02 N	2075.47 W	32.98213467 N	103.94608758 W	2075.98@	271.27	1.03
9451.00	91.96	271.20	7739.73	31.00	2106.94	46.77 N	2106.44 W	32.98213705 N	103.94618857 W	2106.96@	271.27	1.43
9482.00	92.35	271.60	7738.57	31.00	2137.92	47.53 N	2137.41 W	32.98213945 N	103.94628955 W	2137.94@	271.27	1.80
9513.00	92.35	271.20	7737.29	31.00	2168.89	48.29 N	2168.37 W	32.98214184 N	103.94639052 W	2168.91@	271.28	1.29
9545.00	92.35	271.47	7735.98	32.00	2200.86	49.03 N	2200.34 W	32.98214421 N	103.94649474 W	2200.89@	271.28	0.84
9576.00	92.30	271.39	7734.73	31.00	2231.84	49.80 N	2231.30 W	32.98214665 N	103.94659571 W	2231.86@	271.28	0.30
9607.00	92.35	271.30	7733.47	31.00	2262.81	50.53 N	2262.27 W	32.98214896 N	103.94669669 W	2262.83@	271.28	0.33
9638.00	92.35	271.49	7732.20	31.00	2293.78	51.29 N	2293.23 W	32.98215134 N	103.94679765 W	2293.81@	271.28	0.61

PathFinder Energy Services, Inc.

Survey Report

MACK ENERGY CORPORATION
 PEERY FEDERAL #6
 CHAVES COUNTY, NEW MEXICO
 RIG: SILVER OAK 7

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Measured Depth (ft)	Incl (deg)	Drift Dir. (deg)	TVD (ft)	Course Length (ft)	Vertical Section (ft)	TOTAL Rectangular Offsets (ft)		Survey Latitude (deg)	Survey Longitude (deg)	Closure Dist Dir (ft) (deg)		DLS (dg/100ft)
9669.00	92.30	271.60	7730.94	31.00	2324.76	52.12 N	2324.20 W	32.98215395 N	103.94689861 W	2324.78@	271.28	0.39
9701.00	92.86	271.12	7729.50	32.00	2356.72	52.88 N	2356.16 W	32.98215636 N	103.94700282 W	2356.75@	271.29	2.30
9732.00	93.03	270.87	7727.91	31.00	2387.68	53.42 N	2387.11 W	32.98215815 N	103.94710376 W	2387.71@	271.28	0.97
9763.00	93.19	271.09	7726.22	31.00	2418.64	53.95 N	2418.06 W	32.98215992 N	103.94720468 W	2418.66@	271.28	0.88
9794.00	93.25	270.45	7724.48	31.00	2449.59	54.36 N	2449.01 W	32.98216137 N	103.94730560 W	2449.61@	271.27	2.07
9825.00	93.42	270.20	7722.68	31.00	2480.53	54.54 N	2479.96 W	32.98216217 N	103.94740651 W	2480.55@	271.26	0.97
9856.00	92.18	269.87	7721.16	31.00	2511.49	54.56 N	2510.92 W	32.98216253 N	103.94750749 W	2511.51@	271.24	4.14
9888.00	91.34	269.62	7720.18	32.00	2543.47	54.41 N	2542.90 W	32.98216246 N	103.94761179 W	2543.48@	271.23	2.74
9919.00	91.23	269.59	7719.49	31.00	2574.45	54.20 N	2573.89 W	32.98216219 N	103.94771286 W	2574.46@	271.21	0.37
9950.00	91.06	269.14	7718.87	31.00	2605.43	53.86 N	2604.89 W	32.98216155 N	103.94781392 W	2605.44@	271.18	1.55
9981.00	90.62	268.64	7718.41	31.00	2636.41	53.26 N	2635.88 W	32.98216021 N	103.94791499 W	2636.41@	271.16	2.15
10012.00	90.39	268.15	7718.14	31.00	2667.37	52.39 N	2666.86 W	32.98215814 N	103.94801605 W	2667.38@	271.13	1.75
10043.00	90.22	268.18	7717.97	31.00	2698.33	51.40 N	2697.85 W	32.98215572 N	103.94811710 W	2698.34@	271.09	0.56
10074.00	90.28	267.75	7717.84	31.00	2729.29	50.29 N	2728.83 W	32.98215301 N	103.94821814 W	2729.29@	271.06	1.40
10106.00	90.95	267.24	7717.50	32.00	2761.23	48.90 N	2760.79 W	32.98214949 N	103.94832240 W	2761.23@	271.01	2.63
10137.00	90.95	266.22	7716.98	31.00	2792.14	47.13 N	2791.74 W	32.98214494 N	103.94842334 W	2792.14@	270.97	3.29
10168.00	90.78	265.68	7716.51	31.00	2823.01	44.94 N	2822.66 W	32.98213923 N	103.94852419 W	2823.01@	270.91	1.83
10199.00	91.74	265.47	7715.83	31.00	2853.86	42.55 N	2853.56 W	32.98213297 N	103.94862498 W	2853.87@	270.85	3.17
10230.00	92.80	265.43	7714.60	31.00	2884.69	40.09 N	2884.43 W	32.98212653 N	103.94872571 W	2884.71@	270.80	3.42
10261.00	93.25	265.87	7712.97	31.00	2915.51	37.74 N	2915.30 W	32.98212038 N	103.94882639 W	2915.55@	270.74	2.03
10292.00	93.31	265.62	7711.19	31.00	2946.33	35.45 N	2946.17 W	32.98211438 N	103.94892707 W	2946.38@	270.69	0.83
10323.00	93.08	265.36	7709.47	31.00	2977.14	33.01 N	2977.02 W	32.98210800 N	103.94902772 W	2977.21@	270.64	1.12
10354.00	92.74	265.18	7707.89	31.00	3007.95	30.46 N	3007.88 W	32.98210129 N	103.94912837 W	3008.03@	270.58	1.24
10386.00	92.52	264.91	7706.42	32.00	3039.74	27.70 N	3039.72 W	32.98209402 N	103.94923225 W	3039.85@	270.52	1.09
10417.00	92.24	264.98	7705.14	31.00	3070.54	24.97 N	3070.58 W	32.98208683 N	103.94933290 W	3070.68@	270.47	0.93
10448.00	92.46	264.85	7703.87	31.00	3101.34	22.22 N	3101.43 W	32.98207960 N	103.94943354 W	3101.51@	270.41	0.82
10479.00	92.35	264.52	7702.57	31.00	3132.12	19.36 N	3132.27 W	32.98207202 N	103.94953414 W	3132.33@	270.35	1.12

PathFinder Energy Services, Inc.

Survey Report

MACK ENERGY CORPORATION
PEERY FEDERAL #6
CHAVES COUNTY, NEW MEXICO
RIG: SILVER OAK 7

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Measured Depth (ft)	Incl (deg)	Drift Dir. (deg)	TVD (ft)	Course Length (ft)	Vertical Section (ft)	TOTAL Rectangular Offsets (ft)		Survey Latitude (deg)	Survey Longitude (deg)	Closure Dist Dir (ft) (deg)		DLS (dg/100ft)
10510.00	92.58	265.96	7701.23	31.00	3162.94	16.79 N	3163.13 W	32.98206526 N	103.94963482 W	3163.18@	270.30	4.70
10541.00	92.80	268.03	7699.78	31.00	3193.82	15.16 N	3194.05 W	32.98206111 N	103.94973567 W	3194.09@	270.27	6.71
10572.00	93.25	269.28	7698.14	31.00	3224.75	14.44 N	3225.00 W	32.98205942 N	103.94983660 W	3225.03@	270.26	4.28
10603.00	93.42	269.90	7696.34	31.00	3255.69	14.21 N	3255.95 W	32.98205913 N	103.94993752 W	3255.98@	270.25	2.07
10635.00	93.58	269.97	7694.38	32.00	3287.63	14.18 N	3287.89 W	32.98205935 N	103.95004168 W	3287.92@	270.25	0.54
10666.00	93.36	270.12	7692.51	31.00	3318.57	14.20 N	3318.83 W	32.98205972 N	103.95014259 W	3318.86@	270.25	0.86
10697.00	94.20	270.86	7690.46	31.00	3349.50	14.47 N	3349.76 W	32.98206076 N	103.95024345 W	3349.79@	270.25	3.61
10728.00	94.70	271.18	7688.06	31.00	3380.40	15.02 N	3380.66 W	32.98206258 N	103.95034421 W	3380.70@	270.25	1.91
10759.00	94.65	271.53	7685.53	31.00	3411.30	15.75 N	3411.55 W	32.98206490 N	103.95044494 W	3411.59@	270.26	1.14
10791.00	95.10	271.51	7682.81	32.00	3443.18	16.59 N	3443.42 W	32.98206754 N	103.95054886 W	3443.46@	270.28	1.41
10822.00	95.44	271.52	7679.97	31.00	3474.05	17.41 N	3474.28 W	32.98207009 N	103.95064948 W	3474.33@	270.29	1.10
10853.00	96.11	272.14	7676.85	31.00	3504.89	18.39 N	3505.11 W	32.98207311 N	103.95075000 W	3505.16@	270.30	2.94
10885.00	95.94	272.07	7673.49	32.00	3536.71	19.56 N	3536.91 W	32.98207664 N	103.95085369 W	3536.96@	270.32	0.57
10915.00	96.00	272.28	7670.37	30.00	3566.54	20.69 N	3566.73 W	32.98208005 N	103.95095091 W	3566.79@	270.33	0.72
10947.00	96.22	272.68	7666.96	32.00	3598.34	22.07 N	3598.51 W	32.98208415 N	103.95105455 W	3598.58@	270.35	1.42
10978.00	96.39	273.26	7663.56	31.00	3629.14	23.67 N	3629.29 W	32.98208884 N	103.95115488 W	3629.36@	270.37	1.94
11009.00	96.62	273.51	7660.04	31.00	3659.91	25.49 N	3660.03 W	32.98209415 N	103.95125512 W	3660.12@	270.40	1.09
11040.00	96.11	273.08	7656.61	31.00	3690.70	27.26 N	3690.79 W	32.98209932 N	103.95135540 W	3690.89@	270.42	2.15
11071.00	96.11	273.47	7653.31	31.00	3721.50	29.02 N	3721.56 W	32.98210447 N	103.95145573 W	3721.68@	270.45	1.25
11102.00	94.71	272.94	7650.39	31.00	3752.34	30.74 N	3752.38 W	32.98210952 N	103.95155620 W	3752.50@	270.47	4.83
11133.00	92.91	273.60	7648.33	31.00	3783.24	32.51 N	3783.26 W	32.98211468 N	103.95165687 W	3783.40@	270.49	6.18
11165.00	92.91	272.75	7646.70	32.00	3815.18	34.28 N	3815.17 W	32.98211986 N	103.95176091 W	3815.32@	270.51	2.65
11196.00	93.19	272.33	7645.05	31.00	3846.12	35.65 N	3846.09 W	32.98212394 N	103.95186174 W	3846.26@	270.53	1.63
11227.00	93.58	273.02	7643.22	31.00	3877.05	37.09 N	3877.00 W	32.98212822 N	103.95196253 W	3877.18@	270.55	2.55
11258.00	93.70	273.49	7641.25	31.00	3907.97	38.85 N	3907.89 W	32.98213335 N	103.95206324 W	3908.08@	270.57	1.56
11289.00	93.30	273.47	7639.36	31.00	3938.88	40.73 N	3938.78 W	32.98213882 N	103.95216393 W	3938.99@	270.59	1.29
11320.00	90.90	273.36	7638.22	31.00	3969.83	42.57 N	3969.70 W	32.98214420 N	103.95226475 W	3969.93@	270.61	7.75

PathFinder Energy Services, Inc.

Survey Report

MACK ENERGY CORPORATION
PEERY FEDERAL #6
CHAVES COUNTY, NEW MEXICO
RIG: SILVER OAK 7

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Measured Depth (ft)	Incl (deg)	Drift Dir. (deg)	TVD (ft)	Course Length (ft)	Vertical Section (ft)	TOTAL Rectangular Offsets (ft)		Survey Latitude (deg)	Survey Longitude (deg)	Closure Dist Dir (ft) (deg)		DLS (dg/100ft)
11352.00	89.10	273.05	7638.22	32.00	4001.81	44.36 N	4001.65 W	32.98214944 N	103.95236891 W	4001.89@	270.64	5.71
11383.00	88.94	273.59	7638.76	31.00	4032.78	46.16 N	4032.59 W	32.98215468 N	103.95246980 W	4032.85@	270.66	1.82
11414.00	89.22	273.37	7639.25	31.00	4063.74	48.04 N	4063.53 W	32.98216016 N	103.95257066 W	4063.81@	270.68	1.15
11445.00	89.16	273.52	7639.69	31.00	4094.71	49.90 N	4094.47 W	32.98216559 N	103.95267154 W	4094.77@	270.70	0.52
11476.00	90.11	273.46	7639.89	31.00	4125.68	51.79 N	4125.41 W	32.98217108 N	103.95277242 W	4125.74@	270.72	3.07
11507.00	89.66	274.30	7639.95	31.00	4156.64	53.89 N	4156.34 W	32.98217715 N	103.95287325 W	4156.69@	270.74	3.07
11539.00	89.94	274.80	7640.06	32.00	4188.58	56.43 N	4188.24 W	32.98218445 N	103.95297725 W	4188.62@	270.77	1.79
11570.00	91.06	274.59	7639.79	31.00	4219.52	58.96 N	4219.13 W	32.98219173 N	103.95307797 W	4219.54@	270.80	3.68
11592.00	91.51	274.45	7639.30	22.00	4241.47	60.70 N	4241.06 W	32.98219671 N	103.95314945 W	4241.49@	270.82	2.14
STRAIGHT LINE PROJECTION TO BIT AT 10650' MD.												
11650.00	91.51	274.45	7637.77	58.00	4299.34	65.19 N	4298.86 W	32.98220965 N	103.95333790 W	4299.36@	270.87	0.00

** The survey data at tie-in point was furnished by a recognized survey company and entered as submitted. Survey stations above the tie-in point represent recalculated data by PathFinder Energy Services, Inc. and may reflect minor changes due to rounding differences between survey programs. Only survey stations taken by qualified PathFinder personnel are subject to certification.



PO Box 1370
Artesia, NM 88211-1370
(505) 748-1288

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NOV 24 2009

HOBBSOCD

September 21, 2009

Mack Energy Corporation
PO Box 960
Artesia, NM 88211-0960

RE: Peery Federal #6
875' FSL & 330' FEL
Sec. 29, T15S, R30E
Chaves County, New Mexico

Dear Sir,

The attached is the Deviation Survey for the above captioned well.

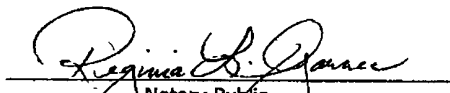
SUR: P-29-15s-30e, 875/S & 330/E
BHL: M-29-15s-30e, 940/S & 4629/E
API # 30-005-29074

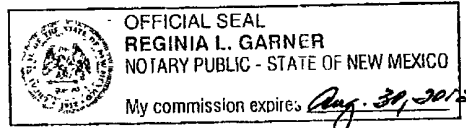
Very truly yours,


Eddie C. LaRue
Operations Manager

State of New Mexico }
County of Eddy }

The foregoing was acknowledged before me this 21st day of September, 2009.


Regina L. Garner
Notary Public



Peery Fed #6

#	Date	Depth	Deviation	Direction	TVD
	8/9/2009	7677	2.11	268.23	7,674.62
	8/9/2009	7770	2.11	268.05	7,768.56
	8/9/2009	7863	2.11	268.32	7,861.49
	8/9/2009	7956	2.29	268.14	7,954.43
	8/9/2009	8005	2.37	266.56	8,003.39
	8/12/2009	6985	3.34	258.97	6,984.18
	8/12/2009	7016	5.63	263.38	7,015.09
	8/12/2009	7047	8.27	265.06	7,045.85
	8/13/2009	7078	11.24	266.96	7,076.40
	8/13/2009	7109	14.33	269.45	7,106.63
	8/13/2009	7140	16.88	270.32	7,136.49
	8/13/2009	7171	19.20	269.67	7,165.97
	8/13/2009	7202	21.02	268.73	7,195.10
	8/13/2009	7233	22.42	269.91	7,223.90
	8/13/2009	7264	22.77	270.99	7,252.51
	8/14/2009	7296	27.26	271.26	7,281.97
	8/14/2009	7327	24.71	271.11	7,310.30
	8/14/2009	7389	30.69	270.16	7,365.26
	8/14/2009	7420	33.06	270.23	7,391.58
	8/14/2009	7451	34.82	269.62	7,417.30
	8/14/2009	7482	36.58	269.76	7,442.48
	8/14/2009	7513	38.51	269.82	7,468.06
	8/14/2009	7545	40.45	269.29	7,491.75
	8/15/2009	7576	42.65	269.68	7,514.95
	8/15/2009	7607	44.67	269.96	7,537.38
	8/15/2009	7638	47.57	270.24	7,558.86
	8/15/2009	7669	50.83	270.62	7,579.11
	8/15/2009	7700	54.08	270.98	7,598.00
	8/15/2009	7731	56.45	271.16	7,615.66
	8/15/2009	7762	58.12	271.21	7,632.42
	8/15/2009	7794	59.35	271.02	7,649.03
	8/16/2009	7825	61.82	270.43	7,664.25
	8/16/2009	7856	65.33	270.20	7,678.04
	8/16/2009	7887	68.76	270.17	7,690.13
	8/16/2009	7918	71.93	270.22	7,700.55
	8/16/2009	7950	74.92	270.46	7,709.68
	8/16/2009	7981	76.15	270.41	7,717.42
	8/16/2009	8012	78.88	269.92	7,724.12
	8/16/2009	8043	80.37	269.64	7,729.71
	8/17/2009	8074	83.45	269.85	7,734.07
	8/18/2009	8113	87.15	268.17	7,737.27
	8/18/2009	8144	90.39	268.10	7,737.93
	8/18/2009	8206	90.22	267.86	7,737.52
	8/18/2009	8237	89.83	269.25	7,737.51
	8/18/2009	8269	89.72	270.68	7,737.64
	8/18/2009	8300	89.72	270.58	7,737.78
	8/18/2009	8331	90.22	271.23	7,737.80
	8/19/2009	8362	90.45	271.41	7,737.62
	8/19/2009	8393	90.62	271.64	7,737.33
	8/19/2009	8424	90.67	271.75	7,736.98
	8/19/2009	8455	90.90	271.58	7,736.56
	8/19/2009	8487	90.95	271.44	7,736.04
	8/19/2009	8518	91.01	271.53	7,735.04
	8/19/2009	8549	91.01	271.23	7,734.97

#	Date	Depth	Deviation	Direction	TVD
	8/19/2009	8580	91.01	271.02	7,734.42
	8/19/2009	8612	91.23	271.22	7,733.39
	8/19/2009	8642	90.56	271.92	7,733.33
	8/19/2009	8673	90.17	272.75	7,733.13
	8/19/2009	8705	89.66	272.76	7,733.18
	8/19/2009	8736	89.55	272.48	7,733.39
	8/19/2009	8798	90.17	273.52	7,733.71
	8/19/2009	8829	89.16	272.09	7,733.89
	8/19/2009	8860	88.60	271.69	7,734.50
	8/20/2009	8891	87.82	271.64	7,735.45
	8/20/2009	8922	87.31	271.44	7,736.77
	8/20/2009	8953	87.59	271.49	7,738.14
	8/20/2009	8985	87.78	271.31	7,739.46
	8/20/2009	9016	87.82	271.44	7,740.67
	8/20/2009	9047	87.98	271.12	7,741.81
	8/20/2009	9078	87.87	270.98	7,742.94
	8/20/2009	9109	87.82	270.90	7,744.11
	8/20/2009	9140	87.82	271.07	7,745.29
	8/20/2009	9171	87.59	271.61	7,746.53
	8/20/2009	9203	89.44	271.22	7,747.36
	8/20/2009	9234	90.67	271.55	7,747.33
	8/20/2009	9265	91.46	271.75	7,746.75
	8/20/2009	9296	90.02	271.82	7,745.81
	8/20/2009	9327	92.35	271.43	7,744.63
	8/20/2009	9358	92.30	271.46	7,743.37
	8/20/2009	9389	92.41	271.81	7,742.10
	8/21/2009	9420	92.19	271.58	7,740.85
	8/21/2009	9451	91.96	271.20	7,740.85
	8/21/2009	9482	92.35	271.60	7,739.73
	8/21/2009	9513	92.35	271.20	7,737.29
	8/21/2009	9545	92.35	271.42	7,735.98
	8/21/2009	9576	92.30	271.39	7,734.73
	8/21/2009	9607	92.35	271.30	7,733.47
	8/21/2009	9638	92.35	271.49	7,732.20
	8/21/2009	9669	92.30	271.60	7,730.94
	8/21/2009	9701	92.86	271.12	7,729.50
	8/21/2009	9763	93.19	271.09	7,726.23
	8/21/2009	9794	93.25	270.45	7,724.48
	8/21/2009	9825	93.42	270.20	7,723.22
	8/21/2009	9856	92.18	269.87	7,721.16
	8/21/2009	9888	91.34	269.62	7,720.18
	8/22/2009	9919	91.23	269.59	7,719.49
	8/22/2009	9950	91.06	269.14	7,718.87
	8/22/2009	9981	90.62	268.64	7,718.95
	8/22/2009	10012	90.39	268.15	7,718.14
	8/22/2009	10043	90.22	268.10	7,717.97
	8/22/2009	10074	90.28	267.75	7,717.84
	8/22/2009	10106	90.95	267.24	7,717.50
	8/22/2009	10137	90.95	266.22	7,716.98
	8/22/2009	10168	90.78	265.68	7,716.52
	8/22/2009	10199	91.74	265.47	7,715.83
	8/22/2009	10230	92.80	265.43	7,714.76
	8/22/2009	10261	93.25	265.87	7,712.97
	8/22/2009	10292	93.31	265.62	7,711.19

Peery Fed #6

#	Date	Depth	Deviation	Direction	TVD
	8/23/2009	10323	93.08	265.36	7,709.47
	8/23/2009	10354	92.74	265.18	7,707.89
	8/23/2009	10386	92.52	264.91	7,706.42
	8/23/2009	10417	92.24	264.98	7,705.14
	8/24/2009	10479	92.35	264.52	7,702.54
	8/24/2009	10541	92.80	268.03	7,699.80
	8/24/2009	10572	93.25	269.08	7,698.16
	8/24/2009	10603	93.42	269.90	7,696.36
	8/24/2009	10635	93.58	269.97	7,694.40
	8/24/2009	10666	93.36	270.12	7,692.53
	8/24/2009	10697	94.20	270.86	7,690.48
	8/25/2009	10728	94.70	271.16	7,688.08
	8/25/2009	10759	94.65	271.53	7,685.55
	8/26/2009	10791	95.10	271.51	7,682.83
	8/26/2009	10822	95.44	271.52	7,679.99
	8/26/2009	10853	96.11	272.14	7,676.85
	8/26/2009	10885	95.94	272.07	7,673.51
	8/26/2009	10915	96.00	272.28	7,670.39
	8/26/2009	10947	96.22	272.68	7,666.98
	8/26/2009	10978	96.39	273.39	7,663.56
	8/26/2009	11009	96.52	273.51	7,660.07
	8/26/2009	11040	96.11	273.08	7,656.61
	8/26/2009	11071	96.11	273.47	7,653.31
	8/26/2009	11102	94.71	272.94	7,653.31
	8/27/2009	11133	92.91	273.60	7,648.33
	8/27/2009	11165	92.91	272.75	7,646.70
	8/27/2009	11196	93.19	272.93	7,645.05
	8/27/2009	11227	93.58	273.02	7,643.22
	8/29/2009	11258	93.70	273.49	7,641.25
	8/29/2009	11289	93.30	273.47	7,639.38
	8/29/2009	11320	90.90	273.36	7,638.26
	8/29/2009	11352	89.10	273.05	7,638.22
	8/30/2009	11383	88.94	273.59	7,638.78
	8/30/2009	11414	89.22	273.37	7,639.27
	8/30/2009	11445	89.16	273.52	7,639.71
	8/30/2009	11476	90.11	273.46	7,639.91
	8/30/2009	11507	89.66	274.30	7,639.97
	8/30/2009	11569	89.94	274.80	7,640.06
	8/31/2009	11570	91.06	270.59	7,639.79

EOF