Results of Directional Survey

API number:	30-025-40396			
OGRID:		Operator:	GMT EXPLORATION COMPANY LLC	
		Property:	PRYOR STATE	# 1H

surface	ULSTR:	M	36	T	22S	R	34E
				330	FSL	430	FWL

BH Loc	ULSTR:	D	36	T	22S	R	34E
13327	MD	8825.7	TVD	378	FNL	453	FWL
				4902	FSL		

Top Perf/OH	ULSTR:	M	36	T	22S	R	34E
8865	MD	8823.6	TVD	491	FSL	410	FWL

Bot Perf/OH	ULSTR:	D	36	T	22S	R	34E
13182	MD	8833.2	TVD	522	FNL	443	FWL
				4758	FSL		

	MD	N/S	E/W	VD
	8852	152.50	-19.50	8813.6
TOP PERFS/OH	**8865**	160.79	-20.31	8823.59
	8884	172.90	-21.50	8838.20
	13109	4354.80	8.50	8836.60
BOT PERFS/OH	**13182**	4427.57	12.93	8833.03
	13203	4448.50	14.20	8832.00

NEXT TO LAST	13275	4520.20	19.40	8828.40
LAST READING	13327	4572.00	23.40	8825.70
TD	**13327**	4572.00	23.40	8825.70

Surface Location	330	FS	430	FW
Projected BHL	4902	FS	453	FW
Location of				
Top Perfs/OH	491	FS	410	FW
Bottom Perfs/OH	4758	FS	443	FW

SUMMARY of Subsurface Locations

Surface Location	M-36-22S-34E	330	FS	430	FW	Vert. Depth
Top Perfs/OH	M-36-22S-34E	491	FS	410	FW	8823.59
Bottom Perfs/OH	D-36-22S-34E	4758	FS	443	FW	8833.03
Projected TD	D-36-22S-34E	4902	FS	453	FW	8825.70

McVAY DRILLING COMPANY
P.O. Box 2450
Hobbs, New Mexico 88241
(575) 397-3311
FAX: 39-DRILL

SUR: M-36-22S-34E, 330/S & 430/W
BHL:D-36-22S-34E, 4902/S & 453/W
API # 30-025-40396

Well Name and Num: Pryor State #1H
Location: Sec. 36, T22S, R34E
Operator: GMT
Drilling Contractor: McVay Drilling Company

The undersigned certifies that he is an authorized representative of the drilling contractor who drilled the above described well and that he has conducted deviation tests and obtained the following results:

Degrees @	Depth	Degrees @	Depth	Degrees @	Depth	Degrees @	Depth
0.74	205	1.87	4064	1.85	9100	90.40	10369
0.89	467	1.40	4153	1 85	9289	93.12	10559
1.50	585	1.58	4287	2 37	9478	92.33	10844
0.72	1026	1.26	4657	2.90	9665	91.54	11224
1.62	1439	0.58	4888	3.03	9853	92.24	11508
2.00	1565	0.97	5378	2.90	10041	91.98	11783
2.00	1692	0.79	5512	2.64	10419	92.95	12267
1.23	2072	0.70	5702	2.73	8440	92.42	12454
1.13	2325	0.62	6082	24 80	8662	93.83	12040
0 42	2578	0.40	6451	33 59	8788	93.47	12827
0 80	2830	0.26	6841	40 04	8915	94.35	12921
0.97	3147	0.70	7407	71 40	9074	92.95	13015
3.75	3558	0 09	7220	81.87	9168	93 03	13327
3.52	3652	1.30	7594	86.87	9232		
2.57	3747	1.85	7669	89.78	9263		
2.29	3842	1.41	8344	91.36	9325		
2.77	3959	1 00	8722	90 66	9799		

By: Hadley Crouch

Subscribed and sworn to before me this 24th day of April 2012

Tina Flemens
Notary Public. Lea County, New Mexico

OFFICIAL SEAL
TINA FLEMENS
Notary Public
State of New Mexico
My Comm. Expires 6-16-13

GMT Exploration

Ojo Chiso
Lea County, NM
Pryor State #1H
VH - Job #32K0312354

SUR: M-36-22S-34E, 330/S & 430/W
BHL:D-36-22S-34E, 4902/S & 453/W
API # 30-025-40396

Survey: Gyro

SDI Standard Survey Report

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

Notarized this date 2nd of April, 2012.

Carrie Reed
Notary Signature
County of Midland
State of Texas

NOTARY PUBLIC STATE OF TEXAS
CARRIE REED
My Commission Expires
October 4, 2015

Scientific Drilling
Directional Drilling Operations

Scientific Drilling International, Inc.

SDI Standard Survey Report

Scientific Drilling

Company:	GMT Exploration	**Local Co-ordinate Reference:**	Well Pryor State #1H
Project:	Ojo Chiso	**TVD Reference:**	WELL @ 0 0usft (Original Well Elev)
Site:	Lea County, NM	**MD Reference:**	WELL @ 0 0usft (Original Well Elev)
Well:	Pryor State #1H	**North Reference:**	Grid
Wellbore:	VH - Job #32K0312354	**Survey Calculation Method:**	Minimum Curvature
Design:	VH - Job #32K0312354	**Database:**	EDM-Regulatory

Project Ojo Chiso

Map System:	US State Plane 1927 (Exact solution)	**System Datum:**	Mean Sea Level
Geo Datum:	NAD 1927 (NADCON CONUS)		
Map Zone:	New Mexico East 3001		

Site Lea County, NM

Site Position:		**Northing:**	489,243 94 usft	**Latitude:**	32° 20' 30 550 N
From:	Lat/Long	**Easting:**	778,705 73 usft	**Longitude:**	103° 25' 51 310 W
Position Uncertainty:	0 0 usft	**Slot Radius:**	13-3/16"	**Grid Convergence:**	0 48 °

Well Pryor State #1H, Directional (Pathfinder)

Well Position	**+N/-S**	0 0 usft	**Northing:**	489,243 94 usft	**Latitude:**	32° 20' 30 550 N
	+E/-W	0 0 usft	**Easting:**	778,705 73 usft	**Longitude:**	103° 25' 51 310 W
Position Uncertainty		0 0 usft	**Wellhead Elevation:**	usft	**Ground Level:**	0 0 usft

Wellbore VH - Job #32K0312354

Magnetics	**Model Name**	**Sample Date**	**Declination (°)**	**Dip Angle (°)**	**Field Strength (nT)**
	IGRF2010	3/25/2012	7 44	60 30	48,651

Design VH - Job #32K0312354

Audit Notes:

Version:	1 0	**Phase:**	ACTUAL	**Tie On Depth:**	0 0

Vertical Section:	**Depth From (TVD) (usft)**	**+N/-S (usft)**	**+E/-W (usft)**	**Direction (°)**
	0 0	0 0	0 0	359 64

Survey Program **Date** 4/10/2012

From (usft)	**To (usft)**	**Survey (Wellbore)**	**Tool Name**	**Description**
100 0	9 000 0	Gyro (VH - Job #32K0312354)	Keeper	Keeper Gyro

Survey

Measured Depth (usft)	**Inclination (°)**	**Azimuth (°)**	**True Vertical Depth**	**North/South (usft)**	**East/West (usft)**	**Closure Azimuth (°)**	**Closure Distance (usft)**
0 0	0 00	0 00	0 0	0 0	0 0	0 00	0 0
100 0	0 33	157 15	100 0	0 3	0 1	157 15	0 3
200 0	0 46	179 98	200 0	-0 9	0 2	166 50	1 0
300 0	0 51	184 63	300 0	-1 8	0 2	173 96	1 8
400 0	0 88	200 62	400 0	-2 9	-0 1	182 31	2 9
500 0	0 96	205 05	500 0	-4 4	-0 7	189 55	4 5
600 0	0 85	192 60	600 0	-5 9	-1 3	192 05	6 0
700 0	0 78	181 78	700 0	-7 3	-1 4	191 17	7 4
800 0	0 62	150 26	799 9	-8 5	-1 2	188 05	8 5
900 0	0 86	125 34	899 9	-9 4	-0 3	181 93	9 4
1,000 0	0 85	142 45	999 9	-10 4	0 7	175 87	10 4
1,100 0	0 90	156 61	1,099 9	-11 7	1 5	172 63	11 8

Scientific Drilling International, Inc.

SDI Standard Survey Report

Scientific Drilling

Company:	GMT Exploration	**Local Co-ordinate Reference:**	Well Pryor State #1H
Project:	Ojo Chiso	**TVD Reference:**	WELL @ 0 0usft (Original Well Elev)
Site:	Lea County, NM	**MD Reference:**	WELL @ 0 0usft (Original Well Elev)
Well:	Pryor State #1H	**North Reference:**	Grid
Wellbore:	VH - Job #32K0312354	**Survey Calculation Method:**	Minimum Curvature
Design:	VH - Job #32K0312354	**Database:**	EDM-Regulatory

Survey

Measured Depth (usft)	Inclination (°)	Azimuth (°)	True Vertical Depth	North/South (usft)	East/West (usft)	Closure Azimuth (°)	Closure Distance (usft)
1,200 0	1 11	182 49	1,199 9	-13 4	-1 8	172 41	13 5
1 300 0	1 31	188 52	1,299 9	-15 5	-1 6	174 20	15 6
1,400 0	1 63	190 12	1 399 8	-18 0	-1 2	176 34	18 0
1 500 0	1 76	198 20	1,499 8	-20 9	-0 4	178 84	20 9
1 600 0	1 78	208 24	1 599 8	-23 7	0 8	181 91	23 7
1 700 0	1 79	217 01	1 699 7	-26 3	2 5	185 36	26 4
1 800 0	1 98	221 40	1 799 6	-28 9	4 5	188 96	29 2
1,900 0	1 84	220 93	1 899 6	-31 4	6 7	192 14	32 1
2,000 0	1 13	237 08	1,999 6	-33 1	8 6	194 60	34 2
2,100 0	1 07	241 25	2,099 5	-34 1	10 3	196 76	35 6
2,200 0	1 01	246 29	2,199 5	-34 9	11 9	198 82	36 9
2,300 0	0 88	251 74	2 299 5	-35 5	13 4	200 73	37 9
2 400 0	0 79	249 66	2,399 5	-36 0	14 8	202 37	38 9
2,500 0	0 73	256 77	2 499 5	-36 4	16 1	203 85	39 8
2,600 0	0 67	269 75	2,599 5	-36 5	17 3	205 33	40 4
2,700 0	0 68	276 86	2 699 5	-36 4	18 5	206 86	40 8
2,800 0	0 69	280 50	2 799 5	-36 3	19 6	208 44	41 2
2,900 0	0 73	275 86	2 899 5	-36 1	20 9	210 03	41 7
3,000 0	0 76	281 39	2 999 5	-35 9	22 1	211 68	42 2
3 100 0	0 62	307 98	3,099 4	-35 4	23 2	213 25	42 4
3,200 0	0 73	3 35	3 199 4	-34 5	23 6	214 42	41 8
3,300 0	1 40	27 04	3,299 4	-32 7	23 0	215 12	40 0
3,400 0	1 96	29 36	3,399 4	-30 2	21 6	215 85	37 1
3 500 0	2 86	27 40	3 499 3	-26 4	19 6	216 59	32 9
3,600 0	3 18	30 13	3,599 2	-21 8	17 1	218 06	27 7
3 700 0	2 61	38 79	3 699 0	-17 7	14 3	218 96	22 7
3,800 0	2 30	42 64	3,798 9	-14 4	11 5	218 58	18 4
3,900 0	2 17	47 31	3 898 9	-11 6	8 7	216 89	14 6
4,000 0	1 89	47 89	3,998 8	-9 3	6 1	213 49	11 1
4,100 0	1 56	48 62	4 098 7	-7 2	3 9	208 11	8 2
4,200 0	1 38	40 66	4,198 7	-5 4	2 0	200 71	5 8
4,300 0	1 08	39 04	4,298 7	3 8	0 7	190 07	3 8
4 400 0	0 91	36 03	4,398 7	-2 4	0 4	170 74	2 4
4 500 0	0 76	31 01	4,498 7	1 2	1 2	134 10	1 7
4 600 0	0 74	43 04	4,598 7	-0 1	2 0	93 32	2 0
4 700 0	0 95	54 15	4,698 6	0 6	3 1	74 87	3 2
4 800 0	0 99	40 22	4,798 6	2 0	4 3	65 42	4 8
4 900 0	1 11	40 63	4,898 6	3 4	5 5	58 56	6 5
5 000 0	1 08	45 96	4 998 6	4 8	6 8	55 10	8 3
5 100 0	1 12	54 94	5,098 6	6 0	8 3	54 25	10 2
5 200 0	0 87	56 72	5,198 6	7 0	9 8	54 46	12 0
5 300 0	0 82	58 42	5 298 6	7 8	11 0	54 80	13 5
5,400 0	0 83	60 89	5 398 5	8 5	12 2	55 27	14 9
5 500 0	0 70	58 43	5 498 5	9 2	13 4	55 64	16 2

Scientific Drilling International, Inc.

SDI Standard Survey Report

Scientific Drilling

Company:	GMT Exploration	**Local Co-ordinate Reference:**	Well Pryor State #1H
Project:	Ojo Chiso	**TVD Reference:**	WELL @ 0 0usft (Original Well Elev)
Site:	Lea County, NM	**MD Reference:**	WELL @ 0 0usft (Original Well Elev)
Well:	Pryor State #1H	**North Reference:**	Grid
Wellbore:	VH - Job #32K0312354	**Survey Calculation Method:**	Minimum Curvature
Design:	VH - Job #32K0312354	**Database:**	EDM-Regulatory

Survey

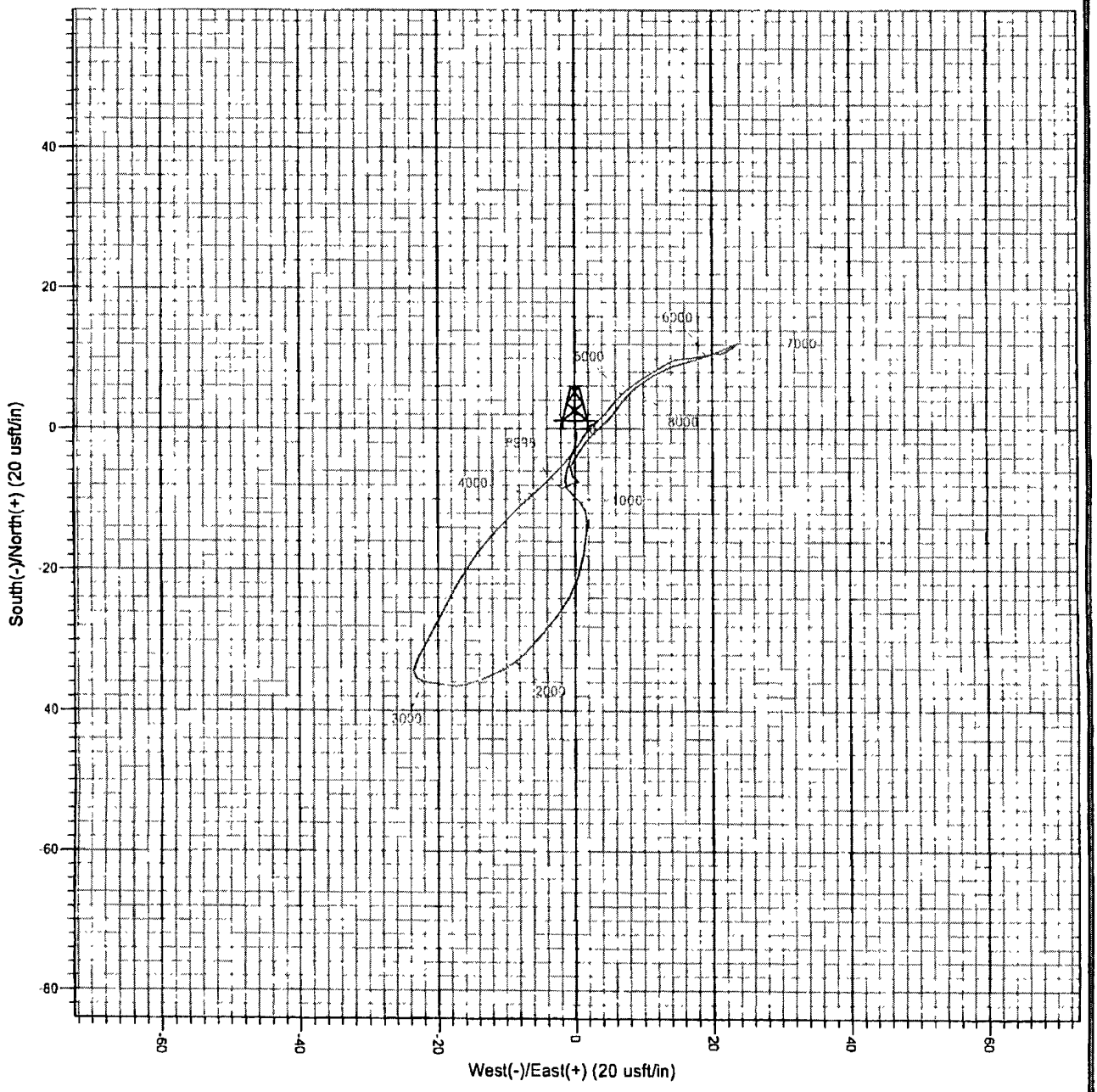
Measured Depth (usft)	Inclination (°)	Azimuth (°)	True Vertical Depth	North/South (usft)	East/West (usft)	Closure Azimuth (°)	Closure Distance (usft)
5,600 0	0 70	71 50	5 598 5	9 7	14 5	56 28	17 4
5,700 0	0 66	84 48	5 698 5	9 9	15 6	57 62	18 5
5,800 0	0 67	88 51	5 798 5	10 0	16 8	59 26	19 5
5 900 0	0 69	76 70	5,898 5	10 1	18 0	60 56	20 6
6 000 0	0 62	76 10	5,998 5	10 4	19 1	61 38	21 7
6,100 0	0 51	81 33	6,098 5	10 6	20 0	62 11	22 7
6,200 0	0 30	105 71	6 198 5	10 6	20 7	62 92	23 3
6 300 0	0 37	82.76	6,298 5	10 6	21 3	63 61	23 8
6 400 0	0 34	51 50	6 398 5	10 8	21 9	63 71	24 4
6 500 0	0 24	54 59	6 498 5	11 1	22 3	63 49	24 9
6 600 0	0 40	66 77	6 598 5	11 4	22 8	63 46	25 4
6 700 0	0 39	40 11	6 698 5	11 8	23 3	63 21	26 1
6,800 0	0 16	54 86	6,798 5	12 1	23 6	62 88	26 6
6 900 0	0 16	114 89	6 898 5	12.1	23 9	63 07	26 8
7,000 0	0 12	75 48	6,998 5	12 1	24 1	63 35	27 0
7,100 0	0 17	231 44	7,098 5	12 0	24 1	63 47	26 9
7,200 0	0 08	291 11	7 198 5	12 0	23 9	63 42	26 7
7,300 0	0 35	262 54	7 298 5	11 9	23 5	63 09	26 4
7 400 0	0 64	244 17	7 398 5	11 7	22 7	62 84	25 5
7 500 0	1 10	248 83	7,498 5	11 1	21 3	62 57	24 0
7 600 0	1 40	251 98	7 598 4	10 3	19 3	61 77	21 9
7,700 0	1 53	250 48	7,698 4	9 5	16 9	60 54	19 4
7 800 0	1 78	255 37	7,798 4	8 7	14 1	58 36	16 6
7,900 0	1 83	237 11	7,898 3	7 4	11 3	56 58	13 5
8,000 0	1 88	233 26	7,998 3	5 6	8 6	57 03	10 2
8 100 0	1 30	207 60	8 098 2	3 6	6 8	62 01	7 7
8,200 0	1 39	223 16	8,198 2	1 7	5 4	72 52	5 7
8,300 0	1 57	234 09	8 298 2	0 0	3 5	89 78	3 5
8,400 0	1 28	213 58	8 398 1	-1 7	1 7	134 74	2 4
8 500 0	1 37	218 65	8,498 1	-3 6	0 4	174 08	3 6
8,600 0	1 03	203 99	8,598 1	-5 3	-0 7	187 89	5 4
8,700 0	1 16	130 34	8 698 1	-6 8	0 3	182 81	6 8
8 800 0	0 08	115 24	8 798 1	-7 5	0 5	176 18	7 5
8,900 0	1 07	257 85	8 898 1	-7 7	-0 3	182 59	7 7
9,000 0	1 04	232 51	8 998 0	8 5	2 0	193 16	8 7

Scientific Drilling
Directional Drilling Operations

Project: Ojo Chiso
Lea County, NM
Well: Pryor State #1H
Wellbore: VH - Job #32K0312354
Design: VH - Job #32K0312354

WELL DETAILS: Pryor State #1H
WELL @ 0.0usft (Original Well Elev)
Ground Level: 0.0

+N/-S	+E/-W	Northing	Easting	Latitude	Longitude	Slot
0.0	0.0	489243.94	778705.73	32° 20' 30.550 N	103° 25' 51.310 W	



PROJECT DETAILS: Ojo Chiso
Geodetic System: US State Plane 1927 (Exact solution)
Datum: NAD 1927 (NADCON CONUS)
Ellipsoid: Clarke 1866
Zone: New Mexico East 3001
System Datum: Mean Sea Level

SITE DETAILS: Lea County, NM
Site Centre Latitude: 32° 20' 30.550 N
Longitude: 103° 25' 51.310 W
Positional Uncertainty: 0.0
Convergence: 0.48
Local North: Grid

GMT Exploration Company LLC

GMT Exploration, LLC.

Lea County (NAD83)
Pryor State
#1H
OH

SUR: M-36-22S-34E, 330/S & 430/W
BHL:D-36-22S-34E, 4902/S & 453/W
API # 30-025-40396

Design: OH

PathfinderX & Y Report

09 April, 2012

PATHFINDER®
A Schlumberger Company

Company:	GMT Exploration, LLC.	**Local Co-ordinate Reference:**	Well #1H
Project:	Lea County (NAD83)	**TVD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Site:	Pryor State	**MD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Well:	#1H	**North Reference:**	Grid
Wellbore:	OH	**Survey Calculation Method:**	Minimum Curvature
Design:	OH	**Database:**	EDM 5000.1 Single User Db

Project Lea County (NAD83)

Map System:	US State Plane 1983	**System Datum:**	Mean Sea Level
Geo Datum:	North American Datum 1983		
Map Zone:	New Mexico Eastern Zone		

Site Pryor State

Site Position:		**Northing:**	489,260.093 usft	**Latitude:**	32.342
From:	Map	**Easting:**	820,036.375 usft	**Longitude:**	-103.431
Position Uncertainty:	0.0 usft	**Slot Radius:**	13-3/16 "	**Grid Convergence:**	0.48 °

Well #1H

Well Position	**+N/-S**	0.0 usft	**Northing:**	489,260.093 usft	**Latitude:**	32.342
	+E/-W	0.0 usft	**Easting:**	820,036.375 usft	**Longitude:**	-103.431
Position Uncertainty		0.0 usft	**Wellhead Elevation:**	usft	**Ground Level:**	3,380.0 usft

Wellbore OH

Magnetics	**Model Name**	**Sample Date**	**Declination (°)**	**Dip Angle (°)**	**Field Strength (nT)**
	IGRF200510	1/20/2012	7.45	60.33	48,681

Design OH

Audit Notes:

Version:	1.0	**Phase:**	ACTUAL	**Tie On Depth:**	0.0

Vertical Section:	**Depth From (TVD) (usft)**	**+N/-S (usft)**	**+E/-W (usft)**	**Direction (°)**
	0.0	0.0	0.0	359.64

Company:	GMT Exploration, LLC.	**Local Co-ordinate Reference:**	Well #1H
Project:	Lea County (NAD83)	**TVD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Site:	Pryor State	**MD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Well:	#1H	**North Reference:**	Grid
Wellbore:	OH	**Survey Calculation Method:**	Minimum Curvature
Design:	OH	**Database:**	EDM 5000.1 Single User Db

Survey Program **Date** 4/9/2012

From (usft)	To (usft)	Survey (Wellbore)	Tool Name	Description
100.0	8,400.0	Gyro #1 (OH)	NS-GYRO-MS	North sensing gyrocompassing m/s
8,440.0	13,327.0	MWD #1 (OH)	MWD	MWD - Standard

Survey

MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	TVDSS (usft)	N/S (usft)	E/W (usft)	V. Sec (usft)	DLeg (°/100usft)	Northing (usft)	Easting (usft)
0.0	0.00	0.00	0.0	-3,398.0	0.0	0.0	0.0	0.00	489,260.09	820,036.38
100.0	0.33	157.15	100.0	-3,298.0	-0.3	0.1	-0.3	0.33	489,259.83	820,036.49
200.0	0.46	179.98	200.0	-3,198.0	-0.9	0.2	-0.9	0.20	489,259.16	820,036.60
300.0	0.51	184.63	300.0	-3,098.0	-1.8	0.2	-1.8	0.06	489,258.32	820,036.56
400.0	0.88	200.62	400.0	-2,998.0	-2.9	-0.1	-2.9	0.41	489,257.15	820,036.26
500.0	0.96	205.05	500.0	-2,898.0	-4.4	-0.7	-4.4	0.11	489,255.68	820,035.63
600.0	0.85	192.60	600.0	-2,798.0	-5.9	-1.3	-5.9	0.22	489,254.19	820,035.12
700.0	0.78	181.78	700.0	-2,698.0	-7.3	-1.4	-7.3	0.17	489,252.79	820,034.93
800.0	0.62	150.26	799.9	-2,598.1	-8.5	-1.2	-8.4	0.41	489,251.64	820,035.18
900.0	0.86	125.34	899.9	-2,498.1	-9.4	-0.3	-9.4	0.40	489,250.73	820,036.06
1,000.0	0.85	142.45	999.9	-2,398.1	-10.4	0.7	-10.4	0.25	489,249.71	820,037.12
1,100.0	0.90	156.61	1,099.9	-2,298.1	-11.7	1.5	-11.7	0.22	489,248.40	820,037.89
1,200.0	1.11	182.49	1,199.9	-2,198.1	-13.4	1.8	-13.4	0.49	489,246.72	820,038.16
1,300.0	1.31	188.52	1,299.9	-2,098.1	-15.5	1.6	-15.5	0.24	489,244.62	820,037.95
1,400.0	1.63	190.12	1,399.8	-1,998.2	-18.0	1.2	-18.0	0.32	489,242.09	820,037.53
1,500.0	1.76	198.20	1,499.8	-1,898.2	-20.9	0.4	-20.9	0.27	489,239.23	820,036.80
1,600.0	1.78	208.24	1,599.8	-1,798.2	-23.7	-0.8	-23.7	0.31	489,236.40	820,035.58
1,700.0	1.79	217.01	1,699.7	-1,698.3	-26.3	-2.5	-26.3	0.27	489,233.79	820,033.91
1,800.0	1.98	221.40	1,799.6	-1,598.4	-28.9	-4.5	-28.8	0.24	489,231.24	820,031.83
1,900.0	1.84	220.93	1,899.6	-1,498.4	-31.4	-6.7	-31.3	0.14	489,228.73	820,029.63
2,000.0	1.13	237.08	1,999.6	-1,398.4	-33.1	-8.6	-33.1	0.82	489,226.98	820,027.75

Company:	GMT Exploration, LLC.	**Local Co-ordinate Reference:**	Well #1H
Project:	Lea County (NAD83)	**TVD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Site:	Pryor State	**MD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Well:	#1H	**North Reference:**	Grid
Wellbore:	OH	**Survey Calculation Method:**	Minimum Curvature
Design:	OH	**Database:**	EDM 5000.1 Single User Db

Survey

MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	TVDSS (usft)	N/S (usft)	E/W (usft)	V. Sec (usft)	DLeg (°/100usft)	Northing (usft)	Easting (usft)
2,100.0	1.07	241.25	2,099.5	-1,298.5	-34.1	-10.3	-34.0	0.10	489,226.00	820,026.11
2,200.0	1.01	246.29	2,199.5	-1,198.5	-34.9	-11.9	-34.8	0.11	489,225.20	820,024.48
2,300.0	0.88	251.74	2,299.5	-1,098.5	-35.5	-13.4	-35.4	0.16	489,224.60	820,022.94
2,400.0	0.79	249.66	2,399.5	-998.5	-36.0	-14.8	-35.9	0.09	489,224.12	820,021.57
2,500.0	0.73	256.77	2,499.5	-898.5	-36.4	-16.1	-36.3	0.11	489,223.74	820,020.30
2,600.0	0.67	269.75	2,599.5	-798.5	-36.5	-17.3	-36.4	0.17	489,223.59	820,019.10
2,700.0	0.68	276.86	2,699.5	-698.5	-36.4	-18.5	-36.3	0.08	489,223.66	820,017.92
2,800.0	0.69	280.50	2,799.5	-598.5	-36.3	-19.6	-36.1	0.04	489,223.84	820,016.74
2,900.0	0.73	275.86	2,899.5	-498.5	-36.1	-20.9	-35.9	0.07	489,224.01	820,015.52
3,000.0	0.76	281.39	2,999.5	-398.5	-35.9	-22.1	-35.7	0.08	489,224.21	820,014.23
3,100.0	0.62	307.98	3,099.4	-298.6	-35.4	-23.2	-35.3	0.35	489,224.67	820,013.16
3,200.0	0.73	3.35	3,199.4	-198.6	-34.5	-23.6	-34.3	0.63	489,225.64	820,012.77
3,300.0	1.40	27.04	3,299.4	-98.6	-32.7	-23.0	-32.6	0.79	489,227.36	820,013.36
3,400.0	1.96	29.36	3,399.4	1.4	-30.2	-21.6	-30.0	0.56	489,229.94	820,014.75
3,500.0	2.86	27.40	3,499.3	101.3	-26.4	-19.6	-26.3	0.90	489,233.65	820,016.74
3,600.0	3.18	30.13	3,599.2	201.2	-21.8	-17.1	-21.7	0.35	489,238.26	820,019.28
3,700.0	2.61	38.79	3,699.0	301.0	-17.7	-14.3	-17.6	0.72	489,242.44	820,022.10
3,800.0	2.30	42.64	3,798.9	400.9	-14.4	-11.5	-14.3	0.35	489,245.69	820,024.88
3,900.0	2.17	47.31	3,898.9	500.9	-11.6	-8.7	-11.6	0.22	489,248.45	820,027.63
4,000.0	1.89	47.89	3,998.8	600.8	-9.3	-6.1	-9.2	0.28	489,250.84	820,030.25
4,100.0	1.58	48.62	4,098.7	700.7	-7.2	-3.9	-7.2	0.31	489,252.85	820,032.51
4,200.0	1.38	40.68	4,198.7	800.7	-5.4	-2.0	-5.4	0.29	489,254.68	820,034.33
4,300.0	1.08	39.04	4,298.7	900.7	-3.8	-0.7	-3.8	0.30	489,256.32	820,035.71
4,400.0	0.91	36.03	4,398.7	1,000.7	-2.4	0.4	-2.4	0.18	489,257.70	820,036.77
4,500.0	0.78	31.01	4,498.7	1,100.7	-1.2	1.2	-1.2	0.15	489,258.92	820,037.58
4,600.0	0.74	43.04	4,598.7	1,200.7	-0.1	2.0	-0.1	0.16	489,259.98	820,038.38
4,700.0	0.95	54.15	4,698.6	1,300.6	0.8	3.1	0.8	0.27	489,260.93	820,039.49

Company:	GMT Exploration, LLC.	**Local Co-ordinate Reference:**	Well #1H
Project:	Lea County (NAD83)	**TVD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Site:	Pryor State	**MD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Well:	#1H	**North Reference:**	Grid
Wellbore:	OH	**Survey Calculation Method:**	Minimum Curvature
Design:	OH	**Database:**	EDM 5000.1 Single User Db

Survey

MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	TVDSS (usft)	N/S (usft)	E/W (usft)	V. Sec (usft)	DLeg (°/100usft)	Northing (usft)	Easting (usft)
4,800.0	0.99	40 22	4,798.6	1,400.6	2.0	4.3	2.0	0.24	489,262.08	820,040.72
4,900.0	1.11	40.63	4,898.6	1,500.6	3.4	5.5	3.3	0.12	489,263.47	820,041.91
5,000.0	1.08	45.96	4,998.6	1,600.6	4.8	6.8	4.7	0.11	489,264.86	820,043.21
5,100.0	1.12	54.94	5,098.6	1,700.6	6.0	8.3	5.9	0.18	489,266.08	820,044.69
5,200.0	0.87	56.72	5,198.6	1,800.6	7.0	9.8	6.9	0.25	489,267.06	820,046.13
5,300.0	0.82	58.42	5,298.6	1,900 6	7.8	11.0	7.7	0.06	489,267.85	820,047.37
5,400.0	0.83	60.89	5,398.5	2,000.5	8.5	12.2	8.4	0.04	489,268.58	820,048.61
5,500.0	0.70	58.43	5,498.5	2,100.5	9.2	13.4	9.1	0.13	489,269.25	820,049.77
5,600.0	0.70	71.50	5,598.5	2,200.5	9.7	14.5	9.6	0.16	489,269.76	820,050.87
5,700.0	0.66	84.48	5,698.5	2,300.5	9.9	15.6	9.8	0.16	489,270.01	820,052.02
5,800.0	0.67	88.51	5,798.5	2,400.5	10.0	16.8	9.9	0.05	489,270.08	820,053.18
5,900.0	0.69	76.70	5,898.5	2,500.5	10.1	18.0	10.0	0.14	489,270.24	820,054.35
6,000.0	0.62	76.10	5,998.5	2,600.5	10.4	19.1	10.3	0.07	489,270.51	820,055.46
6,100.0	0.51	81.33	6,098.5	2,700.5	10.6	20.0	10.5	0.12	489,270.70	820,056.42
6,200.0	0.30	105.71	6,198.5	2,800.5	10.6	20.7	10.5	0.27	489,270.70	820,057.12
6,300.0	0.37	82.76	6,298.5	2,900.5	10.6	21.3	10.4	0.15	489,270.67	820,057.69
6,400.0	0.34	51.50	6,398.5	3,000.5	10.8	21.9	10.7	0.19	489,270.89	820,058.24
6,500.0	0.24	54.59	6,498.5	3,100.5	11.1	22.3	11.0	0.10	489,271.20	820,058.64
6,600.0	0.40	66.77	6,598.5	3,200.5	11.4	22.8	11.2	0.17	489,271.46	820,059.13
6,700.0	0.39	40.11	6,698.5	3,300.5	11.8	23 3	11.6	0.18	489,271.86	820,059.67
6,800.0	0.16	54.86	6,798.5	3,400.5	12.1	23.6	12.0	0.24	489,272.20	820,060.01
6,900.0	0.16	114.89	6,898.5	3,500.5	12.1	23.9	12.0	0.16	489,272.22	820,060.25
7,000.0	0.12	75 48	6,998.5	3,600.5	12.1	24.1	11.9	0.10	489,272.19	820,060.48
7,100.0	0.17	231.44	7,098.5	3,700.5	12 0	24.1	11.9	0.28	489,272.12	820,060.46
7,200.0	0.08	291.11	7,198.5	3,800.5	12.0	23.9	11.8	0.15	489,272.05	820,060.28
7,300.0	0.35	262.54	7,298.5	3,900.5	11.9	23.5	11.8	0.28	489,272.04	820,059.91
7,400.0	0.64	244.17	7,398.5	4,000.5	11.7	22.7	11.5	0.33	489,271.76	820,059.11

Company:	GMT Exploration, LLC.	**Local Co-ordinate Reference:**	Well #1H
Project:	Lea County (NAD83)	**TVD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Site:	Pryor State	**MD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Well:	#1H	**North Reference:**	Grid
Wellbore:	OH	**Survey Calculation Method:**	Minimum Curvature
Design:	OH	**Database:**	EDM 5000.1 Single User Db

Survey

MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	TVDSS (usft)	N/S (usft)	E/W (usft)	V. Sec (usft)	DLeg (°/100usft)	Northing (usft)	Easting (usft)
7,500.0	1.10	248.83	7,498.5	4,100.5	11.1	21.3	10.9	0.47	489,271.17	820,057.71
7,600.0	1.40	251.98	7,598.4	4,200.4	10.3	19.3	10.2	0.31	489,270.44	820,055.65
7,700.0	1.53	250.48	7,698.4	4,300.4	9.5	16.9	9.4	0.14	489,269.62	820,053.23
7,800.0	1.78	255.37	7,798.4	4,400.4	8.7	14.1	8.6	0.29	489,268.78	820,050.47
7,900.0	1.83	237.11	7,898.3	4,500.3	7.4	11.3	7.4	0.57	489,267.52	820,047.63
8,000.0	1.88	233.26	7,998.3	4,600.3	5.6	8.6	5.5	0.13	489,265.67	820,044.97
8,100.0	1.30	207.60	8,098.2	4,700.2	3.6	6.8	3.5	0.90	489,263.68	820,043.13
8,200.0	1.39	223.16	8,198.2	4,800.2	1.7	5.4	1.7	0.37	489,261.79	820,041.78
8,300.0	1.57	234.09	8,298.2	4,900.2	0.0	3.5	0.0	0.33	489,260.11	820,039.84
8,400.0	1.28	213.58	8,398.1	5,000.1	-1.7	1.7	-1.7	0.58	489,258.37	820,038.11
8,440.0	2.73	336.45	8,438.1	5,040.1	-1.2	1.1	-1.2	8.97	489,258.87	820,037.48
KOP - 8440.0 'MD, 8438.1 'TVD, -1.2 'N, 1.1 'E										
8,472.0	6.86	342.52	8,470.0	5,072.0	1.3	0.2	1.3	12.99	489,261.40	820,036.60
8,503.0	11.87	348.58	8,500.6	5,102.6	6.2	-1.0	6.2	16.45	489,266.29	820,035.42
8,535.0	14.86	350.25	8,531.7	5,133.7	13.5	-2.3	13.5	9.42	489,273.56	820,034.07
8,567.0	16.97	350.16	8,562.5	5,164.5	22.1	-3.8	22.1	6.59	489,282.21	820,032.58
8,598.0	18.73	349.99	8,592.0	5,194.0	31.5	-5.4	31.5	5.68	489,291.57	820,030.94
8,630.0	21.72	350.51	8,622.0	5,224.0	42.4	-7.3	42.4	9.36	489,302.47	820,029.07
8,662.0	24.80	350.60	8,651.4	5,253.4	54.8	-9.4	54.9	9.63	489,314.93	820,027.00
8,693.0	27.96	352.10	8,679.2	5,281.2	68.5	-11.4	68.5	10.42	489,328.55	820,024.93
8,725.0	29.02	352.45	8,707.3	5,309.3	83.6	-13.5	83.7	3.35	489,343.68	820,022.88
8,757.0	30.34	354.73	8,735.1	5,337.1	99.3	-15.3	99.4	5.43	489,359.42	820,021.12
8,788.0	33.59	355.70	8,761.4	5,363.4	115.7	-16.6	115.8	10.61	489,375.77	820,019.76
8,820.0	35.00	355.88	8,787.8	5,389.8	133.7	-17.9	133.8	4.42	489,393.75	820,018.44
8,852.0	37.55	354.91	8,813.6	5,415.6	152.5	-19.5	152.6	8.17	489,412.62	820,016.91
8,884.0	42.21	353.59	8,838.2	5,440.2	172.9	-21.5	173.1	14.80	489,433.03	820,014.84
8,915.0	47.04	353.33	8,860.2	5,462.2	194.6	-24.0	194.7	15.59	489,454.66	820,012.36

Company:	GMT Exploration, LLC	**Local Co-ordinate Reference:**	Well #1H
Project:	Lea County (NAD83)	**TVD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Site:	Pryor Stats	**MD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Well:	#1H	**North Reference:**	Grid
Wellbore:	OH	**Survey Calculation Method:**	Minimum Curvature
Design:	OH	**Database:**	EDM 5000.1 Single User Db

Survey

MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	TVDSS (usft)	N/S (usft)	E/W (usft)	V. Sec (usft)	DLeg (°/100usft)	Northing (usft)	Easting (usft)
8,947.0	51.53	353.85	8,881.1	5,483.1	218.7	-26.7	218.8	14.09	489,478.75	820,009.66
8,979.0	57.33	353.15	8,899.7	5,501.7	244.5	-29.7	244.7	18.21	489,504.60	820,006.71
9,010.0	62.52	352.27	8,915.2	5,517.2	271.1	-33.1	271.3	16.92	489,531.20	820,003.30
9,042.0	66.92	353.59	8,928.9	5,530.9	299.8	-36.6	300.0	14.25	489,559.91	819,999.75
9,074.0	71.40	357.72	8,940.3	5,542.3	329.6	-38.9	329.9	18.48	489,589.72	819,997.50
9,105.0	76.59	0.18	8,948.8	5,550.8	359.4	-39.4	359.6	18.40	489,619.50	819,996.96
9,137.0	80.90	3.87	8,955.1	5,557.1	390.8	-38.3	391.0	17.59	489,650.85	819,998.08
9,168.0	81.87	6.69	8,959.7	5,561.7	421.3	-35.5	421.5	9.52	489,681.37	820,000.90
9,200.0	83.10	7.30	8,963.9	5,565.9	452.8	-31.6	453.0	4.28	489,712.86	820,004.76
9,232.0	86.97	7.74	8,966.7	5,568.7	484.4	-27.4	484.5	12.17	489,744.45	820,008.93
9,263.0	89.78	7.30	8,967.6	5,569.6	515.1	-23.4	515.2	9.17	489,775.17	820,012.99
LP - 9263.0 MD, 8967.6 TVD, 515.1 N, -23.4 E										
9,325.0	91.36	6.74	8,966.9	5,568.9	576.6	-15.8	576.7	2.70	489,836.70	820,020.56
9,420.0	90.92	4.48	8,965.1	5,567.1	671.1	-6.5	671.2	2.42	489,931.22	820,029.85
9,515.0	91.45	3.91	8,963.1	5,565.1	765.9	0.4	765.8	0.82	490,025.95	820,036.80
9,610.0	90.75	4.24	8,961.3	5,563.3	860.6	7.2	860.5	0.81	490,120.69	820,043.55
9,705.0	90.04	4.10	8,960.6	5,562.6	955.3	14.1	955.2	0.76	490,215.43	820,050.45
9,799.0	90.66	3.35	8,960.0	5,562.0	1,049.1	20.2	1,049.0	1.04	490,309.23	820,056.56
9,894.0	90.04	1.69	8,959.5	5,561.5	1,144.0	24.4	1,143.9	1.87	490,404.14	820,060.74
9,989.0	91.01	0.58	8,958.6	5,560.6	1,239.0	26.2	1,238.8	1.55	490,499.11	820,062.62
10,084.0	90.22	0.73	8,957.6	5,559.6	1,334.0	27.3	1,333.8	0.85	490,594.10	820,063.70
10,179.0	91.10	0.50	8,956.5	5,558.5	1,429.0	28.3	1,428.8	0.96	490,689.08	820,064.72
10,274.0	90.13	0.85	8,955.5	5,557.5	1,524.0	29.5	1,523.8	1.09	490,784.07	820,065.84
10,369.0	90.40	0.43	8,955.0	5,557.0	1,619.0	30.5	1,618.7	0.53	490,879.06	820,066.90
10,464.0	90.66	0.34	8,954.1	5,556.1	1,714.0	31.2	1,713.7	0.29	490,974.06	820,067.54
10,559.0	93.12	0.40	8,951.0	5,553.0	1,808.9	31.8	1,808.7	2.59	491,069.00	820,068.16
10,654.0	93.03	0.12	8,945.9	5,547.9	1,903.8	32.2	1,903.5	0.31	491,163.86	820,068.59

Company:	GMT Exploration, LLC.	**Local Co-ordinate Reference:**	Well #1H
Project:	Lea County (NAD83)	**TVD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Site:	Pryor State	**MD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Well:	#1H	**North Reference:**	Grid
Wellbore:	OH	**Survey Calculation Method:**	Minimum Curvature
Design:	OH	**Database:**	EDM 5000.1 Single User Db

Survey

MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	TVDSS (usft)	N/S (usft)	E/W (usft)	V. Sec (usft)	DLeg (°/100usft)	Northing (usft)	Easting (usft)
10,749.0	92.95	0.14	8,940.9	5,542.9	1,998.6	32.4	1,998.4	0.09	491,258.73	820,068.80
10,844.0	92.33	359.58	8,936.6	5,538.6	2,093.5	32.2	2,093.3	0.68	491,353.63	820,068.57
10,939.0	92.86	359.19	8,932.3	5,534.3	2,188.4	31.2	2,188.2	0.69	491,448.52	820,067.55
11,034.0	92.77	359.24	8,927.6	5,529.6	2,283.3	29.9	2,283.1	0.11	491,543.40	820,066.25
11,129.0	91.98	359.10	8,923.7	5,525.7	2,378.2	28.5	2,378.0	0.84	491,638.31	820,064.88
11,224.0	91.54	359.37	8,920.8	5,522.8	2,473.2	27.2	2,472.9	0.54	491,733.25	820,063.61
11,319.0	91.36	358.63	8,918.3	5,520.3	2,568.1	25.6	2,567.9	0.80	491,828.21	820,061.95
11,413.0	91.98	357.47	8,915.6	5,517.6	2,662.0	22.4	2,661.8	1.40	491,922.11	820,058.75
11,508.0	92.24	357.32	8,912.1	5,514.1	2,756.9	18.1	2,756.7	0.32	492,016.95	820,054.44
11,603.0	92.15	357.52	8,908.5	5,510.5	2,851.7	13.8	2,851.5	0.23	492,111.78	820,050.17
11,698.0	91.01	356.58	8,905.9	5,507.9	2,946.5	8.9	2,946.4	1.56	492,206.62	820,045.28
11,793.0	91.98	357.36	8,903.4	5,505.4	3,041.4	3.9	3,041.3	1.31	492,301.45	820,040.26
11,888.0	91.36	357.14	8,900.6	5,502.6	3,136.2	-0.7	3,136.2	0.69	492,396.30	820,035.70
11,983.0	93.83	357.52	8,896.3	5,498.3	3,231.0	-5.1	3,231.0	2.63	492,491.09	820,031.28
12,078.0	93.56	358.06	8,890.2	5,492.2	3,325.7	-8.7	3,325.7	0.63	492,585.83	820,027.63
12,173.0	91.63	357.76	8,885.9	5,487.9	3,420.6	-12.2	3,420.6	2.06	492,680.66	820,024.16
12,267.0	92.95	359.72	8,882.1	5,484.1	3,514.5	-14.3	3,514.5	2.51	492,774.56	820,022.10
12,359.0	92.86	0.61	8,877.5	5,479.5	3,606.3	-14.0	3,606.4	0.97	492,866.44	820,022.36
12,454.0	92.42	0.82	8,873.1	5,475.1	3,701.2	-12.8	3,701.2	0.51	492,961.33	820,023.55
12,546.0	92.59	1.31	8,869.1	5,471.1	3,793.1	-11.1	3,793.1	0.56	493,053.22	820,025.26
12,640.0	93.83	2.29	8,863.8	5,465.8	3,886.9	-8.2	3,886.9	1.68	493,147.03	820,028.20
12,733.0	92.42	1.22	8,858.7	5,460.7	3,979.7	-5.3	3,979.7	1.90	493,239.84	820,031.05
12,827.0	93.47	1.40	8,853.9	5,455.9	4,073.6	-3.2	4,073.5	1.13	493,333.69	820,033.19
12,858.0	94.00	1.82	8,851.9	5,453.9	4,104.5	-2.3	4,104.5	2.18	493,364.61	820,034.06
12,882.0	94.09	1.71	8,850.2	5,452.2	4,128.4	-1.6	4,128.4	0.59	493,388.54	820,034.80
12,921.0	94.35	2.20	8,847.3	5,449.3	4,167.3	-0.2	4,167.2	1.42	493,427.41	820,036.13
13,015.0	92.95	2.73	8,841.3	5,443.3	4,261.0	3.8	4,260.9	1.59	493,521.13	820,040.16

Company:	GMT Exploration, LLC	**Local Co-ordinate Reference:**	Well #1H
Project:	Lea County (NAD83)	**TVD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Site:	Pryor State	**MD Reference:**	KB = 18 @ 3398.0usft (McVay #4)
Well:	#1H	**North Reference:**	Grid
Wellbore:	OH	**Survey Calculation Method:**	Minimum Curvature
Design:	OH	**Database:**	EDM 5000.1 Single User Db

Survey

MD (usft)	Inc (°)	Azi (azimuth) (°)	TVD (usft)	TVDSS (usft)	N/S (usft)	E/W (usft)	V. Sec (usft)	DLeg (°/100usft)	Northing (usft)	Easting (usft)
13,109.0	92.86	3.08	8,836.6	5,438.6	4,354.8	8.5	4,354.7	0.38	493,614.89	820,044.92
13,203.0	92.68	3.79	8,832.0	5,434.0	4,448.5	14.2	4,448.3	0.78	493,708.61	820,050.54
13,275.0	93.03	4.49	8,828.4	5,430.4	4,520.2	19.4	4,520.0	1.09	493,780.34	820,055.74
13,327.0	93.03	4.49	8,825.7	5,427.7	4,572.0	23.4	4,571.8	0.00	493,832.10	820,059.80

BHL - 13327.0 'MD, 8825.7 'TVD, 4572.0 'N, 23.4 'E

Design Annotations

Measured Depth (usft)	Vertical Depth (usft)	Local Coordinates +N/-S (usft)	Local Coordinates +E/-W (usft)	Comment
8,440.0	8,438.1	-1.2	1.1	KOP - 8440.0 'MD, 8438.1 'TVD, -1.2 'N, 1.1 'E
9,263.0	8,967.6	515.1	-23.4	LP - 9263.0 'MD, 8967.6 'TVD, 515.1 'N, -23.4 'E
13,327.0	8,825.7	4,572.0	23.4	BHL - 13327.0 'MD, 8825.7 'TVD, 4572.0 'N, 23.4 'E

Checked By: _____ Approved By: _____ Date: _____

GMT Exploration Company LLC

Project: Lea County (NAD83)
Site: Pryor State
Well: #1H
Wellbore: OH
Plan: Post Gyro Plan #2 (#1H/OH)

PATHFINDER
A Schlumberger Company

T G M

Azimuths to Grid North
True North: -0.48°
Magnetic North: 6.96°

Magnetic Field
Strength: 48681.2snT
Dip Angle: 60.33°
Date: 1/20/2012
Model: IGRF200510

PROJECT DETAILS: Lea County (NAD83)
Geodetic System: US State Plane 1983
Datum: North American Datum 1983
Ellipsoid: GRS 1980
Zone: New Mexico Eastern Zone
System Datum: Mean Sea Level
Local North: Grid

EOW

WELL DETAILS: #1H

Ground Elevation: 3360.0
RKB Elevation: KB = 18 @ 3378.0usft (McVay #4)
Rig Name: McVay #4

+N/-S	+E/-W	Northing	Easting	Latitude	Longitude	Slot
0.0	0.0	488268.093	829036.375	32.342	-103.431	

WELLBORE TARGET DETAILS (MAP CO-ORDINATES)

Name	TVD	+N/-S	+E/-W	Northing	Easting	Shape
PBHL (#1H)	8884.7	4620.4	-29.2	493060.488	829007.194	Point

SECTION DETAILS

Sec	MD	Inc	Azi	TVD	+N/-S	+E/-W	Dleg	TFace	VSect	Target
1	8483.7	1.36	217.97	8483.8	-3.3	0.8	0.00	0.00	-3.3	
2	9254.4	91.18	359.72	8970.0	483.9	-8.1	12.00	141.73	483.9	
3	13391.9	91.18	359.72	8884.7	4620.4	-29.2	0.00	0.00	4620.5	PBHL (#1H)