Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**



FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

5. LEASE DESIGNATION AND SERIAL NO.

NM 110829

1a. TYPE C	OF WELL:		IL WELL	X (GAS WELL		DRY	отн	ER				6. IF	INDIAN,	ALLOT	TEE OR	TRIBE NAME
b. TYPE O	F COMPLET	ION:	NEW WE	LL 🗌	WORK OV	ER D	EEP	EN DP	LUG BACK		DIFF. RE	SVR,.	7. U	NIT AGF	REEME	IAN TN	ME
			ОТН	ER _									9 5	NOM OD	LEACE	NAME	WELL NO.
OGX Re	of operators ources, L																om, Well #1
	SS OF OPER					:	BA. PI		(include area				9. A	PI NO.			
			, TX 79702						684-6381/	083	-1/38		10 F	ELD AN		15 356	
		(Repo	rt location clea	-		ance with a L & 1906	-						IU. F	Malag	a Mor	row, W	PLORATORY (Gas)
At surfac	od. interval re	ported I	pelow		1900 1'3.	L & 190	"			0	5 2007	7	11. S	EC., T., I	R., M. C	R BLOC	K AND SURVEY
At total o	depth						•				RTES						3. STATE
									900	-7-(1	\ E 3	A		Eddy C			NM
14. DATE S	SPUDDED		15. DATE 1	T.D. REA	CHED		16 [DATE COM	PLETED				17. I	ELEVATI	ONS (I	DF,RKB,	RT,GR,ETC.)
								D & A READY TO PROD.									
	7-16-07			8-	17-07				9-14	-07			GR 3057'				
18. TOTAL	DEPTH, MD	& TVD		19. P	LUG, BA	CK T.D.	MD						20 [EPTH BR	IDGE P	LUG SET	MD
12,790'							TVD	12,775	5'							•	TVD
21. TYPE EĽE	CTRIC & OTHER	RMECH	ANICAL LOGS F	UN (SU	BMIT COPY	OF EACH)					22. WA	S WELL	COREI	<u> </u>		☐ YES	(SUBMIT ANALYSIS)
												S DST R		D C	NO NO		(SUBMIT REPORT)
GR/CC											DIR	ECTION	AL SUI	RVET?	FINO		YES (SUBMIT COPY)
23. CASING A	IND LINER REC	ORD (R	EPORT ALL ST	RINGS S	SET IN WELL	-)		CTACE	OF 45 NTCD		0.05.04	2.0			T		T
HOLE SIZE	E SIZE SIZE / GRADE WT. (#/FT.)		WT. (#/FT.)	TOP (MD) BOT		воттом	OM (MD)		1		O. OF SKS & PE OF CEMENT		SLURRY VOL. (BBL)		CEME	NT TOP	AMOUNT PULLED
17 1/2"			61#	0 5		520'									su	rface	none
12 1/4"	9 5/8" J		36#		0	2400					360 sx PP C		11.8-14.8		surface		none
8 3/4"	7" P11		26#		0	9537					900 sx PP		11.8-15.6				
6 1/8"	4 1/2" P1	10	13.5#	9	198'	12,79	0'	ļ			175 sx F	P					
															ļ		
24. TUBII	NG RECORD			<u> </u>				l							L .		
SIZE	DEPTH SE	T (MD)	PACKER DEP	TH (MD	SIZE	DEPT	TH SE	ET (MD)	PACKER D	EPTH	i (MD)	SIZ	E	DEPTH	SET (M	D) PAC	KER DEPTH (MD)
2 3/8"	12,108'							Ī							******		
	JCING INTER	VALS	T"				ERF	ORATION	RECORD								
	RMATION		TOP	· · · · · · · · · · · · · · · · · · ·			PERFORATED RECORD SIZE			E		O. HOLE	S		RF. STATUS		
A)] B)	Morrow		12,242'	12,242' 12,728			12,242-12,728			3		+-	2 spf		produ	Cing	
C)													+				
D)																	
		TMENT	CEMENT SQU	EEZE, E	tc.												
	H INTERVAL		10 551 6	PO	00 cala 7	1/20/ 00:0		AMOUNT	AND TYPE	OF M	ATERIAL						
12,242-1	2,728'		10 001 1	ac, ou	ou gais /	1/2% acid	1										
			-						78.								
			 														
28. PRODUC	TION INTER		12,242-1	2 729	2'												
DATE FIRST	TEST	HOU			OIL	GAS	1	WATER	OIL GRA	VITY	G/		000	DUATION		<u> </u>	
PRODUCED	DATE	TEST	ED PRODUC		BBL.	MCF		BBL	OIL GRA	ŘΡΙ '	GRA		PRO	DUCTION	METHO	טי	
9-14-07	9-16-07	CSC		7	OIL	300 GAS	-	0 WATER			ļ				f	lowing	<u> </u>
CHOKE SIZE	TBG PBESS.	PRE			BBL	MCF		BBL	GAS. (WELLS	STATUS					
64/64"	SI - 3800			*			_							Pro	oducin	g	
28a. PRODU	TEST	RVAL I		iT	OIL	GAS		WATER	OIL GRA	WITY	1 ~	· A C	1 .				
PRODUCED	DATE	TEST			BBL	MCF		BBL	CORR			AVITY	P	RODUCTIO	ON METI	HOD	
CHOKE SIZE	TBG. PRESS FLWG. SI	CS(PRE			OIL BBL	GAS MCF		WATER BBL	GAS RATI		WELL S	TATUS			· · · · · · · · · · · · · · · · · · ·		

^{*(}See Instructions and Spaces for Additional Data on Reverse Side)

ŧ			ee 3 %		•			•	***	
28b Produ	ction - Inte	rval C			,					
Date First Produced	Test Date	Ho urs Tested	Test Production	Oul BBL	Gas MCF	Water BBL	Oil Gravity Corr. AN	Gas Gravity	Production Method	
Choke Size	Thg Press Flwg. Sl	Press,	24 Hr Rate	Oil BBL	Gns MCF	Water BBL	Gas/O1l Ratio	Well Status		
Date First Produced	Test Date	rval D Hours Tested	Test Production	on BBL	Gas MCF	Water BBL	Oil Gravity Corr. APT	Gas Gravity	Production Method	-
Choke Size	Thy Press Flwg. Sl	Csg. Press	24 Hr Rate	Oil BBL	Gas MCF	Water 13131,	Gas/Oil Ratio	Well Status		
29. Dispos Vented dura		(Solid, 111	red for fuel, ve	inted, etc)				•		
Show a	Il important	zones of j		ontents the		ntervals and all d	•	3 1. Formatic	on (Log) Markers	
Forn	netion	Тор	Bottom		Descr	riptions, Content	s, etc.		Name	Top Meas Depth
								Delaware Cherry Canyor Brushy Canyor Bone Srping 1st Bone Srpin 2nd Bone Srpin 3rd Bone Srpin Wolfeamp Upper Penn Strawn Atoka Morrow Middle Morrow TD	n g Sand ng Sand ng Sand	2515 3270 5160 6140 7090 7835 9020 9370 10,590 11,420 11,655 12,140 12,480 12,826
33. Indicate	which item	s have bee	en attached by (I full set req'd	placing a		ppropriate boxes icologic Report fore Analysis	☐DST Rep	oort	Directional Survey	
34. 1 hereby	certify that	the foreg	·	hed inform		lete and correct		all available rec	ords (see attached instructions)* 432) 684-6381	
	nature			hot of	white		Date 10-26-07			* tridate and tribute and trib
Title 18 U.S	C Section	1001 and ulent states	Title 43 U.S.C	C. Section sentations	1212, make it a	a crime for any per within its juri	person knowingly a sdiction.	and willfully to m	ake to any department or agency	of the United States any



Permian Drilling Corporation

P. O. Box 726

(505)397-3798

Fax (505)393-2448

Hobbs, New Mexico 88241

INCLINATION REPORT

DATE:

8/21/2007

WELL NAME AND NUMBER: Browning Fed Com #1

LOCATION:

Eddy Co., NM

OPERATOR:

OGX Resources, LLC

DRILLING CONTRACTOR:

PERMIAN DRILLING CORPORATION

The undersigned hereby 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:

DEGREE	DEPTH	DEGREE	DEPTH	DEGREE	DEPTH
0.75	841	0.25	5816	2.25	9973
1.00	1154	0.50	6315	1.25	10580
1.00	1440	1.00	6800	0.25	11886
1.00	1726	2.50	7300	1.00	12360
2.00	2014	2.25	7522	0.75	12800
2.25	2400	2.00	7620		
2.00	2879	1.25	7833		
1.75	3414	1.25	8117		
1.75	3891	1.25	8341		
1.75	4368	1.25	8841		
0.75	4846	1.00	9284		
0.75	5340	1.00	9525		

Drilling Contractor:

Permian Drilling Corporation

Re

Sherry Coskrey Regulatory Clerk

Subscribed and sworn to before me on this ____

<th

day of

2007

My Commission Expires:

Jule 1

12,2010

angela Black

ATLANTIC OPERATING, INC.

P.O. BOX 3759 MIDLAND, TEXAS 79702-3759 300 NORTH MARIENFELD STREET, SUITE 400 MIDLAND, TEXAS 79701-4345

PHONE (432) 683-3272 FAX (432) 683-3244

October 10, 2007

NOV 0 5 2007 OCD-ARTESIA

Oil Conservation Division 1220 South Francis Drive Santa Fe, NM 87505

RE: Atlantic Operating, Inc. (OGRID # 249740)

Federal 25 #1 Eddy County, NM

API: 30-015-35618 - DEVIATION SURVEY REPORT

Dear Brian,

Below is a listing of surveys that were noted on the above referenced well. Please call me if you need further information. You can reach me at 432-685-3933.

DATE	DEPTH	DEGREE
5/24/07	255	1.50
	408	1 25
	597	1 00
5/27/07	848	0 50
	1063	0.75
	1373	1.75
	1531	1 75
5/28/07	1781	2.50
i	1874	1 50
5/29/07	2061	1 50
	2216	2 75
	2307	1.75
5/30/07	2431	2 25
	2589	0 75
	2744	1 25
	2867	2 50
5/31/07	3019	4 00
	3050	2 50
6/1/07	3383	1.50

STATE OF TEXAS)
COUNTY OF MIDLAND)

Before me, the undersigned authority, on this day personally appeared **Michelle Langston**, known to me to be the person whose name is subscribed to this instrument, who after by me duly sworn on oath, states that to the best of his/her knowledge the facts stated above are true and correct.

Michelle Langston

Notary Public in and for Midland, Co., Texas

CAROLYN HARTZOGE My Commission Expires May 18, 2011