¥ . Form 3160-4 (November 1983) (formerly 9-330)

OCD-ARTESIA UNITED STATES SUBMIT IN DUPLICATE. DEPARTMENT OF THE INTERIOR

(Sec other in-

Form approved. Budget Bureau No. 1004-0137 Expires August 31, 1985

STRUCTIONS ON THE TEASE DESIGNATION AND SERIAL NO

	No.	BURE	U OF LA	ND MAN	AGEME	ΝΤ		1(56)	se side)	NN	1LC02	29338A
WELL CO	MPLE	TION O	R RECO	MPLET	ION I	REPORT	AN	ID LO	3 *	6 IF INDIA	N. ALL	OTTEE OR TRIBE NAME
ia. TYPE OF WE		WELL			RY .	Other				7. UNIT AGI	REEMEN	T NAME
b. TYPE OF COM	WORK [i: Tjankr-[Pira	T) PIEI	· []							
2. NAME OF OPERA	TOR L		BACK L	RES	vr.	Other				S FARM OR	SSLEF	
BURNETT O		NC	(81	7) 332-5	108					9. WELL NO		
3. APDRESS OF OPE			RRY STR	ET- UNI	T #9 SI	JITE 1500)			30	(APL	30-015-35336) S1
FORT WORT				accordance	with an	u State rea	uiremen	ta) °		i		OL, OR WILDCAT
		330' FSL, 3	-					2 2007	,	11. SEC., T.,	. R., М.,	OR BLOCK AND SURVEY
At top prod. in				AS SURF	ACE		-			OR ARE	L	
At total depth	SAME A	S SURFA		10 00111	ACL	U	CD-P	RTES	A	SEC	11	T17S, R30E
			•	14. PE	RMIT NO.		DATE	ISSUED		12. COUNTY PARISH		13. STATE
					160-3			12/22/	2006	EDC)Y	NM
2/26/2007	ì	E T.D. REACT 112/2007	IED 17. DAT	E COMPL.		prod.)	18. ELE	VATIONS (D	F, RKB,	RT, GB, ETC.)	19.	ELEV. CASTNOHEAD
20. TOTAL DEPTH, MD			CK T.D., MD &		3/2007 . 15 MUL	TIPLE COMP	'L.,	23. INTE	RVALS	37' GR) OLS	CABLE TOOLS
5998'	j	591	I Δ '		HOM. N	ANT*		DRIL	LED BY	X		1
24. PRODUCING INTE	RVAL(S), (P, BOTTOM,	NAME (N	ID AND TVD)*				2	5. WAS DIRECTIONAL SURVEY MADE
5398'-5558' & 5	5117'-534	45' LOCO	HILLS PAE	DOCK								NO
6. TIPE ELECTRIC	AND OTHER	R LOGS RUN									27. ₩	VAS WELL CORED
DLL/MICRO-G	UARD, S	SD, DSN, S	SPEC GR,	LSS							<u> </u>	
CASINO SIZE	WEIG	HT, LB./FT.	CAS			ort all strin	gs set i		ENTING	RECORD		
9-5/8"	-	2.30#	-	16'			-					AMOUNT PULLED
7"	-	23#		160'		14-3/4"_ 8_3/4"_					"+ 6-1 /	2 YDS RATHOLE
			~				_ -	550 sks C	L C 8	с П		
29.		TIN	ER RECORD		1			30.		TUBING REC	OPF	<u> </u>
SIZE	TOP (M	 _	TOM (MD)	SACKS CI	MENT*	SCREEN (MD)	SIZE		DEPTH SET (B		PACKER SET (MD)
								2-7/	<u> </u>	5609		
31. PERFORATION RE	cosp (Int	ermal size a	d number	<u> </u>								<u> </u>
SI. PERFORATION AL	CORD (INC	er Das, 312 0 wi		~		DEPTH 1		 -		TURE, CEMEN	<u>_</u> _	MATERIAL USED
5398' - 5558'	TOTAL 4	2 HOLES	@ 2 SPF.					8'-5558'				·
5117' - 5345' TOTAL 40 HOLES @ 2 SPF.							5398'-5558' Acidize 3000 Gals 15% NeFe Acid 5398'-5558' 32,500 Gals 20# gel, 53,000 Gals 30# ç					
												73400# 18/30 sand
33.•					PROI	OUCTION ,	511	7'- 5345'	Aci	dize 3000 Ca	ls-15%	6 NeFe Acid
DATE FIRST PRODUCT	rion	1	ON METHOD (as lift, p	emping—si	e and i	CK FOR	ADDIT	FIONAL TRE	AJNE ut-in)	NT(Protesting or
4/18/2007	HOURS	Pumpi	OHOKE SIZE	0 x 20 R		Allo man		CTA CTA 1781 C			<u> </u>	roducing LATIO
5/10/2007	1	24	CHOKE SIZE	TEST		ACCEP.	TED	I FUR	RE(CORDI	<u>ا</u> .	GAS-UIL RATIO
FLOW. TUBING PRESS.	CABING	PRESSURE	CALCULATED 24-HOUR RAT	011,	881	GAB	-Mer-	<u></u>	-WATER	THBL. 45V	OIL G	GRAVITI-API (CORR.)
34. DISPOSITION OF	GAB (Sold.	used for fuel	vented, etc.				1111	200	207	TEST WITNE	SSED F	R.Y
SOLD TO DUK					BATTE	RY.	JUL	29 20	007			MATHEWS
35. LIST OF ATTACE	IMENTS						1/2	<u></u>		<u> </u>	<u> </u>	i/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
DLL/MICRO-GUA	ARD, SD,	DSN, SPEC	GR, LSS	31	60-5, D	RECTION	NAMES	URVEYA	WYCE!	AENT.		
36. I bereby certify	that the	Toregoing at	in altached)	MOLD#110E	is comp	CA	RLSBA	D FIELD	ÖFFIC	ani avallable	records	6111-27
SIGNED M	well	pe	sley	TI	TLE _	FNEINE	ERING	MANAC	ER_	DAT	E - 2	124/2001
		*(See In	structions o	nd Space	es for A	Additiona	l Data	on Reve	rse Sid	de)		

Fittle 18 U.S.C. Section 1001, makes 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.

37. SUMMARY OF POROUS ZONES: (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):

38.

GEOLOGIC MARKERS

FORMATION	тор	воттом	DESCRIPTION, CONTENTS, ETC.		ТОР		
		4/29/2007		6/30 Siberprop	MEAS, DEPTH SURFACE 325' 460' 1230' 1671' 2300' 2683' 3138' 4503'	TRUE VERT. DEPT	

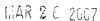
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Z.

37. SUMMARY OF POROUS ZONES: (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):

GEOLOGIC MARKERS

ecoveries):	T ====	nommo:					
FORMATION TOP		воттом	DESCRIPTION, CONTENTS, ETC.	NAME	ТОР		
		4/29/2007	5117 '- 5345' 32,500 Gals 20# linear gel, 53,000 G 73,640# 16/30 brown sand,16,360# 1 8,000# 14/30 Liteprop 125, 8400	6/30 Siberprop	SURFACE 325' 460' 1230' 1671' 2300' 2683' 3138' 4503'	TRUE VERT. DEPT	





DRILLING INC. Oil Well Drilling Contractor

Post Office Box 160 • Artesia, NM 88211-0160 • Office (505) 748-8704 • Fax (505) 748-8719

March 22, 2007

Burnett Oil Co., Inc. 801 Cherry Street, Suite 1500 Fort Worth, Texas 76102

Re: Gissler A # 30 Sec.11, T-17-S, R-30-E Eddy Co., New Mexico

Attn: Mark Jacoby

The following is a Deviation Survey on the referenced well in Lea County, New Mexico:

196' -	1/2°	1508' - 3/4°	3123' - 3/4°	4856' -	1/2°
430' -	1/2°	1944' - 1°	3554' - 1/2°	5294' -	1°
660' -	1/2°	2407' - 1°	3955' - 3/4°	5641' -	3/4°
1075' -	1 °	2811' - 1 3/4°	4389' - 1/2°		

Sincerely,

Gary W. Chappell Contracts Manager

STATE OF NEW MEXICO)

)

COUNTY OF EDDY

The foregoing was acknowledged before me this 22nd day of March, 2007 by Gary W. Chappell.

MY COMMISSION EXPIRES