OCD-ARTESIA

Form approved.

(November 1983) (former 19-330)		_	NITED		TES				other in-	1	xpire:	s Aug	au No. 100 ust 31, 198	5
	300 mm		ENT C				γĸ		rtions on rse side)	5. LEA			ION AND SE	IIAL NO.
WELL CO	MPLETIC	ON OI	R RECO	MPLET	ION	REPORT	AN	ID LO	G *	6. IF	INIML	ALI.01	9339A	B NAME
1a. TYPE OF WEL		WELL X			ar 🗌	Other	-		$\overline{}$	7. UNI	T ACRE	EMENT	NAME	
b. TYPE OF COM	PLETION:	DEED-) piri	r. [_]	1		Month - Yes		107				
2. NAME OF OPERAT	1/1/1/k	EN L	J BACK L	RES	vr. 🗀	Other	OCD,	ARTESIA	77	1	MORE			
BURNETT OI			<u>`</u>	7) 332-5				TIPOLA, I	W/	9. WE	JACH	4022	I-A	
3. ADDRESS OF OPE FORT WORT	0.		RRY STRE	ET- UNI	IT #9 SI	UITE 1500	<u> </u>			10. FI	<u>.36 (A</u>	Pl-3	9 815 352]4) S1
4. LOCATION OF WE	NIT O, 740	cation clc		accordance	e with an	y State req	uiremen	ita)*		CEDAR LAKE VESO				
_At top prod. Int	erval reporte	d below	SAME A	AS SURF	ACF					OR	AREA			
At total depth	SAME AS	SURFA								Ì	SEC 1	13 T	178 B20E	
			•	14. PE	RMIT NO.	•	DATE	ISSUED		SEC 13, T17S, R30F 12. COUNTY OR 13. STATE			13. STAT	
• • • • • • • • • • • • • • • • • • • •	1 10 2 2		ED 17, DAT	•	160-3	- mend) 1	<u> </u>	12/13/	2006		EDDY	<u>,</u>	LEV. CASING	A
15. DATE SPUDDED 2/1/2007	2/20/		ED II. PAT		(Keaay 1 7/2007	o proa.)	18. ELE	VATIONS (D		et, gr, rt 2' GR	rc.)*	19. E	LEV. CASPNG	READ
20. тот 512 витен, мо	A TVD 21.	524	K T.D., MD &	TVD 22	HOW M	TIPLE COMP	L.,	23. INTI	ERVALS LLED BY	ROTAR	Y TOOL	s .	CABLE TO	OLS
				1				<u> </u>	<u>→ </u>		X			
24. PRODUCING INTEL 4677'- 4915' CE				P, BOTTUM,	NAME (MD AND TAD	,-					25.	SURVEY MA	
1010 02		-, 1ESU	•										NO	
2NO OPEN HOLE	LÖGS WERI	E RUN.									1	27. W	AS WELL COR	ED
29.			CAS	ING RECO	RD (Rep	ort all strix	gs set i	in well)					NO	
CASING SIZE 9-5/8"	WEIGHT,		DEPTH 88		Но	LE SIZE		CE3	ENTING	RECORD		<u> </u>	AMOUNT PO	ILLED
7" 23#			330' 5249'		.				IXOTROPIC & CI "C					
	-	·	- J- J-			0-3/4	- -45	U sks thix	& 1550	50 sks CL "C" & H in wo stages				
29.	(25-)		R RECORD	,		SCREEN (30.			UBING RECORD			(٣٦)
BIZE	TOP (MD)	801	TOM (MD)	SACKS CI	PM POLI-	SCREEN		2-7/8	 !	4990'		PACKER SET	(AD)	
31. PERFORATION REC	ORD (Interve	i, size an	d number)			1 32.	AC	ID SHOT	FRACT	IIRE CE	MENT	SOUT	EZE, ETC.	
4677'_4015' T	TAL 22 14	01.50.0				DEPTH I							ATERIAL USE	
4677'-4915' TOTAL 32 HOLES @ 2 SPF. SEE ATTACHED FOR							677'-4915' Acidize 2500 Gals 15% HCL Acid							
CONDITIONS OF APPROVAL										is 20% Hot Hcl w/49 459 gals WF C				
		<u> </u>]	-1017	7010	4,072	gais co	01.15%	Hcla	icid	
33.*						DUCTION								
3/17/2007			X 20 ROD		as ciji, p	um ping — 612	e ana i	sype of pun	np)	-	PRO	Dyc:		
3/20/2007	TE OF TEST HOURS TESTED		CHOKE SIZE PROD'N. FOR TEST PERIOD		OIL—BBL	IL—BBL. GAS—MC			WATER-BBL.		- 1	GAS-OID RATI	5	
FLOW. TUBING PRESS.	CASING PRE		CALCULATED 24-HOUR RAT	011	88(-MCF.	'	280 WATER-	1 36 -nbl.	6	OIL GR	AVITT-API (C	ORR.)
34. DISPOSITION OF G	AB (Sold, Mac	d for fuel.	vented, etc.	,						TEST V	VITNESS	SED BY		
34. DISPOSITION OF G SOLD TO DUKE,	INC THRO	UGH JA	CKSON	YESO T	TANK B	ATTERY.				BF	∔ FΩN	EMAF	ORVRE(CORD
35, LIST OF ATTACH	MENTS									ACC			- CANTANA	
O OPEN HOLE LO			**************************************	3160	0-5, DE	VIATION :	SURV	EY	ad from	<u> </u>			200	

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.

GEOL

GEOLOGIC MARKERS

) luma proper	FORMATION	тор воттом		DESCRIPTION, CONTENTS, ETC.	***************************************	TOP		
HAVE ANY RETURNS TO THE SURFACE FOR THIS WELL .LOST @ ABOUT 243'. FOUND WASHOUT FROM ABOUT 310' TO 750'. HAD AIR POCKETS @ 663',822' & 855'. AIR POCKETS @ 663',822' & 855'. BASE SALT SEVEN RIVERS QUEEN QUEEN GRAYBURG SAN ANDRES GLORIETA 4567'					NAME	MEAS. DEPTH	TRUE VERT. DEPT	
				HAVE ANY RETURNS TO THE SURFACE FOR THIS WELL .LOST @ ABOUT 243'. FOUND WASHOUT FROM ABOUT 310' TO 750'. HAD	ANHYDRITE SALT BASE SALT SEVEN RIVERS QUEEN GRAYBURG SAN ANDRES GLORIETA	205' 505' 1312' 1705' 2323' 2703' 3035' 4567'		
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DRILLING INC. Oil Well Drilling Contractor

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

February 27, 2007

Burnett Oil Co., Inc. 801 Cherry St, Suite 1500 Ft Worth, TX 76102

Attn: Mark Jacoby

Re: Jackson A #/36 Sec.13, T-11-S, R-30-E **Eddy County, New Mexico**

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

207' - 3/4°	1915' - 3°	3263' - 1 3/4 °	4899' - 1 3/4 °
510' - 1°	2163' - 1 3/4°	3720' - 1 3/4°	5207' - 2 3/4 °
1015' - 1 °	2412' - 1 1/2 °	4184' - 1 1 <i>1</i> 2°	
1449' - 1 1/2 °	2846' - 1 1/2°	4621' - 2°	

Sincerely,

OFFICIAL SEAL Barbara L. Carey NOTARY PUBLIC-STATE OF NEW MEXICO My commission expires: Sept. 1, 3009

Gary W. Chappell **Contracts Manager**

STATE OF NEW MEXICO) **COUNTY OF EDDY**

The foregoing was acknowledged before me this 27th day of February, 2007 by Gary W. Chappell.

MY COMMISSION EXPIRES

Sept. 1, 2009

SUNDRY NOTICE SPECIAL STIPULATIONS

1. This completion report is accepted subject to operator filing a sundry for the remedial cementing to bring the cement on the production casing in compliance with the COA for this well.

F Wright 3/30/07