	:	Australia.					Cons.						
Form 3160-4 (November 1983)		UNITED	STA	TES ·	N.M. 484°10°1	D	IV-Dist	2 VODULO	Form app Budget B Expires A	roved. Bureau No. 1 August 31, 1	004-0137		
(formerly 9-330)	DEPAR	TMENT C	OF TH	F IN		3 1	1011(4,4%) 1111 - 1010	717 :		NATION AND			
	BL	JREAU OF LA	ND MAN	AGEME	· Milesin	a, i	AINI 1000	소ii:0   ''' '''		074939	SERIAL NO.		
								6. 11		LLOTTEE OR 1	TRIBE NAME		
		OR RECO	MPLET	ION	REPORT	A١	ID LOG						
1a. TYPE OF WE	LL: or	ELL WELL		RY 🗌	Other			7. 0	NIT AGREEM	ENT NAME			
b. TYPE OF COL	IPLETION:	•							· · · · · · · · · · · · · · · · · · ·		<del></del>		
WELL X	OVER E		RES	vr.	Other		m 4 5 6 7 6	8. F.	GISSLE				
2. NAME OF OPERA						12	3,,,,,	970	GISSLE	. A B			
BURNETT O	IL CO., IN	C. (817) 3	32-5108	8	/s					PI 30-015	-32754 <u>)</u> S		
3. ADDRESS OF OP	U TV 761	00 6001			/ ଜ		1087 m	10. 1	TELD AND P	POOL OR WILL	DCAT		
4. LOCATION OF W	H, TX, 7610	ion clearly and in	accordance	with an	y State Paul	ch)gn	AFCE, SU	3	CEDAR	LAKE, YES	SO		
At surface	JNIT L, 2310'	FSL, 330' FW	L		782	C	ARTED			M., OR BLOCK	AND BURVEY		
At top prod. in	terval reported b	elow SAME	AS SURF	ACE	12		"ITES/		DR AREA				
		AS SURFACE			/ c.	,0.			SEC 14	, T17S, R3	30E		
At total depth	SAME	AU COM ACE	114 ==	RMIT NO		<u> </u>	ISSUED	10	OUNTY OR	13. 8			
				3160		DATE	4/21/0		EDDY	1 33, 31	N. M.		
15. DATE SPUDDED	16. DATE T.D.	REACHED   17. DA	!			E! P		, RKB, RT, GR,		9. ELEV. CASI			
5/8/03	5/20/03		6/7/03	(	10		3688'		,				
20. TOTAL DEPTH, MD	A TVD   21. PL	UG, BACK T.D., MD 4	TVD   22		TIPLE COMPL.		23. INTER		ARY TOOLS	CABLE	TOOLS		
5100'		*.**.		HOW N	IANIT		DRILL	►	Χ	1			
24. PRODUCING INTE	RVAL(S), OF THIS	COMPLETION-TO	P. BOTTOM,	NAME (	MD AND TVD)*			·		25. WAS DIE SURVEY			
45041 47001	CEDAD LAKE	VECO							ļ				
	CEDAR LAKE								.		NO		
26. TYPE ELECTRIC DLL/GRL,CO		IL,DIG SPECTI	RAL GRL						21.	NO			
28.					oort all strings	set i							
CASING SIZE	WEIGHT, LB.	/FT. DEPTH S			O 1 /A#			NTING RECORD			PULLED		
	8.5/8" 24#					2·1/4" 470 SKS. Class "C"			"C" & POZ. In 2 stages				
5.1/2"	15.50#		5100'		7-7/8"	200	U SKS. 30-31	JCL C & PC	JZ. III Z Sta	ages			
						<del></del>		<del> </del>		-			
		LINER RECORI	<u> </u>	·			30.	TUBIN	G RECORD		<del></del>		
SIZE			TOM (MD)   SACKS CEMENT*			SCREEN (MD) SIZE			DEPTH SET (MD) PAG		SET (MD)		
			-				2.778	· · · · · · · · · · · · · · · · · · ·	4838'	_			
31. PERFORATION RE	CORD (Interval, s	ize and number)	· · · · · · · · · · · · · · · · · · ·		32.	AC	nd. shot, i	FRACTURE, (	EMENT S	QUEEZE, ET	C.		
4524'-4799'	Total 66 hole	s @ 6SPF.			DEPTH INT					F MATERIAL			
									Gals17% HCL w/30,000 Gals WF 40 gel				
w/20/40 sand & Additivies 4524'-4799' 9000 C								itivies w/12,0 000 Gals 15		% ZCA.			
					4524	4-4/	99  9		O HUL		<del></del>		
22 •	<del></del>			DB C	Diomor								
R3.* DATE FIRST PRODUCT	rion   PROU	OUCTION METHOD (	Flowing, ac		DUCTION umping—size	and t	ype of pump	·)		TUB (Produc	ing or		
4/13-OIL, 6/26/	· ·	Pumping 25 x				•			shut-in				
DATE OF TEST	HOURS TESTED		PROD'N	f. FOR	OIL-BBL.		GASMCF	ACCER	<del>IED.FC</del>	<del>)ŖŖĔĔŎ</del>			
6/28/03	24			PERIOD	140	ŀ	224		442	1	1		
FLOW. TUBING PRESS.	CASING PRESSU		011,E	381	GAS-	MCF.		TER-HBL.	011	L GRAVITY-API	(CORE)		
		24-HOUR BAT	-				1.	(	OCT   8	3 2003			
34. DISPOSITION OF			-		<del></del>		<del></del>	TEST	WITNESSED				
		OCO, INC. THRO	DUGH GIS	SLER B	3-3 BATTER	Y.				CLABORN			
35. LIST OF ATTACHMENTS  DLL/GRL,COMP Z-DSL/CNL,DIG SPECTRAL GRL  PETROLEUM ENGINEER													
				10.000	فيو معمل		dot	from all a	flable	-da			
36. I hereby certify	dat the torego	ug and attached !	ntormation	18 COMP					nable recor	0/-/	6-		
SIGNED	Weng K	andlo		rle	PETROLE	UM	ENGINEE	:R	DATE	1 /26/	102-3		
		-							,	/ /			

\*(See Instructions and Spaces for Additional Data on Reverse Side)

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 38.

GEOLOGIC MARKERS

FORMATION	TOP	воттом	DESCRIPTION, CONTENTS, ETC.		ТОР		
				NAME	MEAS, DEPTH	TRUE VERT. DEPT	
		. :		ALLUVIUM	SURFACE		
	!			ANHYDRITE	232'		
				SALT BASE SALT	443' 1137'		
:	سين المراجع بالمراجع والمراجع			SEVEN RIVERS QUEEN	1595' 2192'		
				GRAYBURG SAN ANDRES	2605'		
				YESO	2938' 4507'		
				·		:	
			· ·				
				•			
			•				
					and the second s	SIN WEXIC	
		·					
					30	Son Land	
					1	177	
					CAN	MA W	

•		•
WELL NAME AND NUMBER	Gissler B-32	
LOCATION 2310' FSL &	330' FWL, Section 14, T17S, R30	DE, Eddy County NM
OPERATOR Burnett 0il	Company, Inc.	
DRILLING CONTRACTOR	United Drilling, Inc.	
of the drilling contract	reby certifies that he is an au tor who drilled the above descr and obtained the following resu	ibed well and had con-
Degrees @ Depth	Degrees @ Depth	Degrees @ Depth
<u>1-1/4° 991'</u>	1° 5070'	
1° 1739'		
3/4° 2017'		
3/4° 2514'		and the second s
3/4° 3044'		
1° 3647'		
1° 4150'		
1° 4528'	we want to the second of the s	
	Drilling Contractor United	
	By: Georg Title: Busin	ess Manager
Subscribed and sworn to	before me this 23 May of _	May,
20 <u>6.3</u> .		Jankersley ry Public
My Commission Expires: 0	9-25-03 Phayen	MM

County

State