U...TED STATES

ONS. COMMISSION PROVED
OMB NO. 1004-0137
Expires: December 31, 1991 DEPARTMENT OF THE INTERIORHOBBS NEW MEXICO SOLUTION AND BERIAL NO.
BUREAU OF LAND MANAGEMENT NEW CONTROL LC-032650-B

b. TYPE OF COM- NEW WELL. 2. NAME OF OPERA	LL: OII. WEL IPLETION:		DMPLETION		AND L	.OG *	O. IF INDIAN	I. ALLOTTEE OR TRIBE NAI			
b. TYPE OF CON NEW WELL &	WEL IPLETION:	t X WELL		T 2 9 1 : 1							
WELL WELL 2. NAME OF OPERA		WELL WELL DRY Other Other						7. UNIT AGREEMENT NAME			
2. NAME OF OPERA	WORK TO DEED	n- Compa		CARL	- ча д	n '44					
	OVER EN	риск		Amer		-	8. FARM O	R LEASE NAME, WELL			
		,			n i	ERS	South Jus				
3. ADDRESS AND	il & Gas C	:ompany					9. API WELL				
	10, Midlan		9702			-	35-025	32409 D POOL, OR WILDCAT			
4. LOCATION OF WE	ILL (Report location	n cicariy and w	n accordance with a	ny State requ	iremente)*		Justis	Blbry-Tubb-			
At surface 1100' FNL \$ 1350' FEL (Unit Letter B)							11. SEC. T., R., M., OR BLOCK AND BUR				
At top prod. interval reported below							OR AREA	24-25S-37E			
At total damen							000.	24 250 576			
At total depth			14 655								
			14. PERMIT NO	١.	DATE ISSUE	D	12. COUNTY C	DR 13. STATE			
5. DATE SPUDDED	16. DATE T.D. RE	ACHED 17. D/	TE COMPL. (Ready	to prod) -			Lea	NM			
1-1-94	1-9-9	i	2-1-94	18	S. ELEVATION	3072 °C	, gr, etc.)* FR	19. BLEV. CASINGHEAD			
. TOTAL DEPTH, MD	,	BACK T.D., MD	▲ TVD 22. IF MC	LTIPLE COMPL		INTERVALS	ROTARY TOOL	LE CABLE TOOLS			
6050'	601		HOW S		1	DRILLED BY					
. PRODUCING INTER	RVAL(S), OF THIS C	OMPLETION-TO	OP. BOTTOM, NAME 4	MD AND TVD)	•		X	25. WAS DIRECTIONAL			
5095-5978	! Blbru-	Tubb-Dkı	r ä					SURVET MADE			
								No			
	IND OTHER LOGS RE	'N						27. WAS WELL CORED			
GR/CNL/	CCL				·			No			
CASING SIZE/GRADE	WEIGHT, LB./FT		SING RECORD (Rep	port all string							
8-5/8		1015	-		·i———	CEMENT, CEMEN		AMOUNT PULLED			
4-1/2	10.5	6050	1-12	-1/4	600 s		irc cmt	0			
4 11.4			<u></u>	-7/8	1000 82	x 0 - e	irc cmt	0			
					·						
	L	INER RECORI)		30.	TU	BING RECO	RD			
8128	TOP (MD)	BOTTOM (MD)	SACES CEMENTS	SCREEN (M	D) SI	ZE DES	PTH SET (MD) PACKER SET (MD)			
					2-	3/8	5997				
PERFORATION REC	ORD (Interval, size	and numbers			·						
		La	U					SQUEEZE, ETC.			
5095-5978' EB 2 8				5095-5978		,		OF MATERIAL USED			
			1004	3073-	J910	_ A_W	/16,500	gais			
					· · · · · · · · · · · · · · · · · · ·						
				j		_					
* FIRST PRODUCTION				OUCTION							
	-		Flowing, gas lift, pe	imping—size	and type of t	pump)	WELL ST	TATUS (Producing or			
2-1-94	HOURS TESTED	umping						ducing			
2-9-94	24	CHOKE BIZE	PROD'N, FOR TEST PERIOD	OIL-BBL.	GAR-		VATER-BBL.	GAS-OIL BATIO			
W. TUBING PROS.	CASING PRESSURE	CALCULATED	OILBBL.	21		47	31	2238			
ļ		24-HOUR RAT	21		47	WATERHB	L. 0	OIL GRAVITY-API (CORR.)			
	s (Bold, used for fu	el, vented, etc.)					ST WITNESS	ED BY			
DISPOSITION OF GA						••					
Sold											
Sold LIST OF ATTACEME	Logs. In	clinatio	on record								
Sold LIST OF ATTACHM Electric I hereby certify t	Logs. In	and attached in	on record	ete and corre	ct as determ	ined from all	available reco	ords			

		FORMATION	37. SUMMARY OF POR drill-stem, tests, in recoveries):
		ТОР	OUS ZONES: (S
		BOTTOM	how all important zon iterval tested, cushi
		DESCRIPTION, CONTENTS, ETC.	SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):
Glorieta Blinebry Tubb Drinkard		Z AKE	38. GEOL
4720 5030 5685 5875	MEAS. DEPTH	401	IC MARKER
	VERT. DEPTH	Tour	

