Draver Boomit in Tradicate.
Artesia, Coder 88

Form approved. 25.

Budget I	lureau	No.	42-R142
1 10	.		

	30-015-24153						
	5. LEASE DESIGNATION AND SERIAL NO.						
c/SF	LC 065457						
APPLICATIO	6. IF INDIAN, ALLOTTEE OF TRIBE NAME						
1a. TYPE OF WORK	7 UNIT AGRAGATIVE AND						
DRILL X DEEPI			N ∐ PLUG BACK □		White City Penn Gas		
-	CAS WELL OTHER		SINGLE NULT	EIVED	8. FARM OR LEASE NAME	1	
2. NAME OF OPERATOR	/		NEA CONTRACTOR	LIVED	>		
Gulf Oil (Corporation		84 637	0.4000	9. WELL NO.	· =	
3. ADDRESS OF OPERATO			MAY -	3 1982	2		
P. O. Box	670, Hobbs, NM	88240		<u> </u>	10. FIELD AND POOL, OR WILDCAT		
At surface	Report location clearly and				White City Penn Mennew		
	50' FSL & 1650'	FWL	ARTESIA	, OFFICE	11. SEC., T., B., M., OR DLK AND SURVEY OR AREA-		
At proposed prod. z	one			utik.	00 maig nach		
14. DISTANCE IN MILES	3 AND DIRECTION FROM NEA	REST TOWN OR POST OF	FICE®	04 111	Sec 29-T24S-R	ZOE 13 STATE	
5 miles N	E of White City,	NM			Eddy	NM	
15. DISTANCE FROM PRO LOCATION TO NEARE	PUSED*		16. NO. OF ACRES IN LEASE 17. NO. C		OF ACRES ASSIGNED	- INFI	
PROPERTY OR LEASE	LINE, FT. rlg. unit line, if any)		2318.08	TO THIS WELL 640			
18. DISTANCE FROM I'M		19.	PROPOSED DEPTH	20. ROTA	OTARY OR CABLE TOOLS		
OR APPLIED FOR, ON 1			11,500'		Rotary	# •	
	whether DF, RT, GR, etc.)				22. APPROX. DATE WOR		
	449 ' GL				4-15-82	<u> </u>	
23.	1	PROPOSED CASING A	ND CEMENTING PROG	RAM			
SIZE OF HOLE	BIZE OF CASING	WEIGHT PER FOOT	OOT SETTING DEPTH QUANTITY OF CEMENT		,		
201 24	20 16H	94 65#	3001	3	300 sx - circ		
14-3/4"	10-3/4"	40.5#	1,800'		50 sx - circ		
91/211	7-5/8"	26.4#	8,700¹		75 sx - circ	3. S.	
6½'''	' 5" liner	15#	11,500	volum	volumes on caliper survey-		
•				,	circ liner top		
	•	·		•			
						F.	
Drilling H	Fluids:	0' - 1	,800' FW Spud	Mud	" "		
		1,800' - 11	,500' Brine Po	lymer 1	0 ppg, 34 vis, A	And Book	
	,					12'	
			مرديم ديما المسط المحالة التقسط العطالة	- Sement Second		Aid not	
		,		自對自由	₩		
See Attach	ned BOP Drawing	‡4			V	× nv	
			111 23 15 13	22	API	# 3 m /8 /	
					•	3	
	•		error on a cos				
Gas Is Dec in above space descri	BE PROPOSED PROGRAM : If	proposal is to deepen o	r plug back, give data on	grioves present prod	ductive zone and proposed	new productive	
zone. If proposal is to preventer program, if a	o drill or deepen direction:	ally, give pertinent data	a on subsurface locations	and measure	d and true vertical depths.	. Give blowout	
24.	• • •						
	(Cake		Area Productio	n Manaa		-14-82	
SIGNED	PROVED	TITLE	Area froductio	n manag	EI DATE 4	-14-02	
(This space for Fed	dernl or State office use	ABA					
PERMIT NO.	N. Dellar de la Companyant anna		APPROVAL DATE			· .	
	R 2 7 1982						
APPROVEDENCE		TITLE _	and the second		DATE		
CONDITIONS OF APER	SVAL GILLERAMAN OC	D APPROVA	IC FOR MON	-570	LOCATION,	•	
DISTRIC	T SUPERVISOR	:			•	. :	