M.M.O.C.D. COPY

UNIT__ STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICATI

(See othe structions on reverse side)

Form approved. Budget Bureau No. 42-R355.5.

э.	LEASE	DESIGNATION AND SHEAD	•••
	NM-	-0352858-B	

	G	EOL	JGICA	L 301	V L 1					6 IT INDIA	O.L.LO	TTEE OR TRIBE NAME		
WELL COM	PLETION	OR F	RECOM	PLETIC	ON RE	PORT A	ND	LOG*	k 					
. TYPE OF WELL:	OII. WELI	. X	GAS WELL	DR	r 🗌 0	ther <u></u>	5	SECEIVE	D	7. UNIT AGE	eemen'	T NAME		
TYPE OF COMPI	ETION:				_					S. FARM OR	TRAGE	NAME		
NEW 🔀 🗎	WORK DEEP OVER EN	· 🗆	PLUG BACK	DIFF. RESVI	R O	ther	ΜΔΥ	1 2 10				Federal		
NAME OF OPERATOR	3.			-	C		11177	1 3 19	וטטי	9. WELL NO				
tes Petro		pora	tion			<u> </u>	0	C. D.		7				
ADDRESS OF OPERA						(2 10	_	SiA, OFFIC		1 .	ND POO	L, OR WILDCAT (ASSO		
7 South 4	th Stree	t-A1	rtesia	, NM	882				<u>-E</u> _	Penasco	Dr	aw SA Yeso		
LOCATION OF WELL	(Report locatio	n cleariz	y ana in ac	COLGUNCO	with any	131	_ ^	, 		11. SEC., T.	, R., M.,	OR BLOCK AND SURVEY		
At surface 16	550' FSL	& 10	650 ' I	FEL O	f Sec	6-19	S-2	5E		OR ARE		o 250		
At top prod. inter	rval reported bel	0W			<u></u>	. D				Sec. 6-19S-25E				
At total depth					() 					Unit				
2	14. PERMIT NO. DATE ISSUED							12. COUNTY PARISH Eddy		NM_				
DATE SPUDDED	16. DATE T.D. R	EACHED	17. DATE	COMPL. (Ready to	prod.) 18.	ELEVA	TIONS (DF,	REB,	RT, GR, ETC.)*	19.	ELEV. CASINGHEAD		
-31-80	4-9-80			5-80			361							
TOTAL DEPTH, MD &	TVD 21. PLU		T.D., MD 4 7	rvd 22.	IF MULT	IPLE COMPL.,		23. INTER		0-310		CABLE TOOLS		
100'		076'		2022034	NAME (M	D AND TVD)*	<u> </u>		<u> </u>			25. WAS DIRECTIONAL		
PRODUCING INTER			TION—TOP,	BOTTOM,	лама (Мі	C'WELL TINE.	1		·	MM = 8	1718	SURVEY MADE		
2278	-2963' Y	eso	_				<u> </u>		<u> </u>		1	WAS WELL CORED		
TIPE ELECTRIC A	ND OTHER LOGS	RUN Neu	tron						L_{\perp}		-	No		
	anuta raj		CAST	NG RECO	RD (Repo	ort all strings	set in	well)						
CABING SIZE	WEIGHT, LB.	FT.	DEPTH SE			E SIZE		CEME		RECORD		AMOUNT PULLED		
0 → 3/4"	30#		318' 14			-3/4" 300 s								
"	20#		933'		9!					sacks		_		
<u>}"</u>				3076' 6 ¹			350 s			sacks				
2			<u>,,-</u> ,			•								
	_ <u>-i</u>	LINER	RECORD					30.		TUBING RE		PACKER SET (MD)		
- SIZE	TOP (MD)	BOTTO	M (MD)	SACKS C	EMENT*	SCREEN (M	D)	SIZE	<u>, </u>	2258'		PACKER SEI (MD)		
-								2-3/8	_ -	2230				
								*D 6770	TER A C	TIPE CEMI	ONT SC	QUEEZE, ETC.		
. PERFORATION REC						32.								
278-2963'	w/26 .5	0" ł	noles	•		2278-	DEPTH INTERVAL (MD) 2278-2963 20				00g 15% acid. Sand			
₩												00g gelled		
					"	ļ 			ŔĊĬ	wtr a	nd	95000# sand		
					. PRO	DUCTION			-	· · · · · · · · · · · · · · · · · · ·				
3.* ATE FIRST PRODUCT	rion pro	DUCTION	METHOD (Flowing,		umping—size	and t	ype of pum	p)	WI	LL STA	TUS (Producing or		
-25-80			,		umpin					I		ucing		
ATE OF TEST	HOURS TESTE) C	HOKE SIZE	PROD	'N. FOR	OIL-BBL.	<u> </u>	GAS-MC	F.	WATER-		GAS-OIL RATIO		
-2-80	24		2"	TEST	PERIOD	21		43		6 BV		2048/1		
LOW. TUBING PRESS.	CASING PRESS		ALCULATED		-BBL.		MCF.			R—BBL.	ŀ	L GRAVITY-API (CORR.)		
20#	20#	2	4-HOUR RA	TE	21	4	3		6		,	0.0		
4. DISPOSITION OF	GAS (Sold, used f	or fuel,	vented, etc	.)				 _		TEST WIT				
4.4 453	<u></u>			Sold				·		J. 1	4. M	lorgan		
5. LIBT OF ATTACE	STREME						-		•					
6. I hereby certif			1 weenstad	Informati	on is com	plete and cor	rect a	s determin	ed fro	m all availat	le reco	ords		
6. I hereby certif.	that the foreg	oing and	, Trached	*uraimeri	ON 10 COM							5-7-80		
, / /	VV -0.		1	_		Geol.	Se	cty.	-	n	ATE _	5-7-80		