6-6-79

DATE .

•			JOIA			_	(See o	<b>1</b> -	ľ	Budge	t Bureau No. 42-1	R355.5.
	DEPAR'	TMEN. (	OF TH	E IN.	TERIOF	₹	struct		5. LEASE	DESIGNA	TION AND SERIA	L NO.
		GEOLOGIC	CAL SU	RVEY					NM ·	-0924	<b>L</b>	
WELL CO	MPLETION	OR RECC	MPLETI	ON F	REPORT	AN	D LOC	) *			OTTER OR TRIBE	NAME
1a. TYPE OF WEL	T: OIL	GAS			Other plu				7. UNIT AG	REEME	NT NAME	
b. TYPE OF COM	WE	TL LA WELL	L DI	RT ELL					, chil ac	meem e.		
NEW [	WORK DE	EP- PLUG	C DUFF	· 🗀	REC		IVE	טו	S. FARM O	R LEASI	E NAME Fed.	
WELL CVER EN DACK EESVE Other									Fed. Alscott/Com.			
2. NAME OF OPERAT			C		.HIN	1 2	1979		9. WELL N		octy com.	
3. ADDRESS OF OPE		ndo Drilli	ng comp	auy					0	••	4	
3. ADDRESS OF OPE		) D= =====	2516		_		_	1	16 FIELD	AND PO	OL, OR WILDCAT	
4. LOCATION OF WEI		). Drawer		with an			C.	-	~~ ( )		_	<b></b>
	80' FAL &						Unit A	-			ack-Morro	
	FAL C	1980 FE	Section	30	103-8236		G	1	OR ARI		<b>^</b>	
At top prod. int	erval reported be	elow	•	J.			G		Coobi	S	<i>U</i> <b>3-</b> T18S-R29	T.
At total depth									Section		5=1105=K29: VMPM	L
at total depth	11,204'	נט	14 PE	RMIT NO.	<del></del>	DATE	ISSUED		12. COUNT		1 13. STATE	
			14. 12.	abili	. 1)		-29-78		PARISE Eddy		N.M.	
15 0.00 000000	1 10 n.mm mn	REACHED   17mD.	TE COVER	Deadu t	o prod )   100					1 19	ELEV. CASINGHE	SAD
15. DATE SPUDDED	3-1-79	1 /1	A 3-				VATIONS (D)	r, red, r	T, GR, ETC.)	1	3498 GR	
1-23-79	1				TIPLE COMPL.		13 ND   23, INTE	DV 4 7 G	ROTARY T	100	CABLE TOO	
20. TOTAL DEPTH, MD	a TVD   21. PLU	IG, BACK T.D., MD	& TVD 22	HOM 71	ANY.	-457		LED BY		OOLS	I CABLE 100	
11,204'					REC	<u> </u>		<u>▶_</u>	Rotary		25. WAS DIRECTION	OVAT
24. PRODUCING INTER	RVAL(S), OF THIS	COMPLETION-T	ор, воттом,	NAME (S	ID AND TVD)*					'	SURVEY MADI	
					11181	7	1979				W-	
					JUN	<u> </u>	1313	<del></del>		1 00	No	
26. TYPE ELECTRIC					u.S. Geolu	dan i	AL SHRAF	Y		27.	WAS WELL CORE	ט
Dresser A	tlas - Der	nsilog Neu	tron		J. J. GEULU	MEM	I-MEVION	- 1		<u> </u>	No	
28.		CA	SING RECO	RD (Rep	ARTESIA.	INPAN	P MHVIOO					
CASING SIZE	WEIGHT, LB./FT. DEPTH SET (MD) HO				E SIZE CEMENTING RECORD AMOUNT PU  17 1/2" 425 sx - circulated none							LED
13 3/8''	48 # H-4	i	395'								none	
8 5/8"	32 # K-S	55	3015'		11'' 16		1600 sx - circulated				none	
		i i										
29.			30.				UBING RE					
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CE	MENT*	SCREEN (MD)		SIZE		DEPTH SET (MD)		PACKER SET (MD)	
31. PERFORATION RECORD (Interval, size and number) 32. ACID, SHOT, FRAC								FRACT	TURE, CEMENT SQUEEZE, ETC.			
DEPTH INTERVAL (MD) AN								AM	COUNT AND KIND OF MATERIAL USED			
33.*				PRO	DUCTION							
DATE FIRST PRODUCT	PROD	DUCTION METHOD	(Flowing, g	as lift, p	umping—size	and t	ype of pum	p)		L STAT	us (Producing o	r
DATE OF TEST	HOURS TESTED	CHOKE SIZ		N. FOR	OIL-BBL.		GAS-MC	F.	WATER-B	BL.	GAS-OIL RATIO	
			TEST	PERIOD					1			
FLOW. TUBING PRESS.	CASING PRESSU	RE CALCULATE	D OIL—		GAS-MCF.		1	WATER-			OIL GRAVITY-API (CORR.)	
		24-HOUR R	ATE				1				•	
34. DISPOSITION OF	AS (Sold, used fo				1				TEST WITN	ESSED	BT	
		,,	,									_^^
35. LIST OF ATTACH	MENTS	<del></del>	<del></del>									1
	·											1/2
36. I hereby certify	that the forego	ing and attached	information	is com	lete and corr	ect es	a determine	d from	all available	record	Is	
I delety certify	rane rae horeso	and accaense		· · · · · · · · · · · · ·	rece and coll	cer di	· accounting		wer wearrant	Lecoru		