## UNITED STATES SUBMIT IN DUPLICATE. DEPARTMENT OF THE INTERIOR

(See other instructions on reverse side)

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

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į	5.	LEASE	DESIGNATIO	NAND	SERIAL	N

5.	LEASE	DESIGNATION	AND	SERIAL	NO.

		G	EOLOGIC	AL SU	JRVEY					SF 0470		
WELL CO	MPLET	ION	OR RECO	MPLET	TION R	EPOP	CATH	ALAS X	ર ફ*	6. IF INDIA	N, ALLO	OTTEE OR TRIBE NAME
1a. TYPE OF WEI		WELL OIL	GAS			Othe A	11	ALD	$\pm$	7. UNIT AG	REEMEN	T NAME
b. TYPE OF COM	WORK	DEEP	- PLUG	DIF	SVR. (	Otler	O	<u>1981</u>	1	S. FARM OR	LEASE	NAME
2. NAME OF OPERA	OVER L	EN	LJ BACK		svr	1	inr s	N. CON	· -	Congres		
SUPRON EN		CORPOR	ATION			_\o	IL CO	ST. 3		9. WELL NO	<b>).</b>	
3. ADDRESS OF OPE		Zarmin	ngton, New	Mevid	o RM	and a second second			7	7-E 10. FIELD A	ND POO	L, OR WILDCAT
4. LOCATION OF WE	ELL (Repor	t location	clearly and in	accordance	e with any	State red	uiremen	(18)	1	-   Basin D	akot	a
At surface  1615 ft./ At top prod. in:	/N ; 17 terval repo	760 ft orted belo	./W line		1	JUN 2				11. SEC., T., OR ARE.		OR BLOCK AND SURVEY
Same as a						. GEOLC ( ARMING)				Sec. 34	, T-	29N, R-11W, NM
Same as a				14. PF	ERMIT NO.			-ISSUED		12. COUNTY PARISH		13. STATE
					- 10-1				٠.	San Jua		New Mexico
15. DATE SPUDDED	1					ртуа.)	18. ELE	vations (d 5621 1			13.	ELEV. CASINGHEAD
3-10-81 20. TOTAL DEPTH, MD		3-19-8		6-25-	2. IF MULT	IPLE COM	PL.,	23. INTI	CRVALS	ROTARY TO	ols	CABLE TOOLS
6461 MD 8	1		7 MD & TV	- 1	HOW MA	2		DRII	LED BY	0 - 646	1	
24. PRODUCING INTE	RVAL(S), C	F THIS C	OMPLETION—TO	P, BOTTOM,	, NAME (M	D AND TVI	b)*			<u> </u>	2	5. WAS DIRECTIONAL SURVEY MADE
												No
6202 - 63 26. TYPE ELECTRIC	AND OTHER	KOTA (	MD & TVD)								27. W	VAS WELL CORED
Induction	n Eleci	tric a	nd Compen	sated	Densit	: <b>y</b>						No
28.	T BICO				ORD (Repo		ngs set 1					
CASING SIZE	WEIG	HT, LB./F	T. DEPTH S	ET (MD)	_	E SIZE		<del></del>	<del></del>	RECORD		AMOUNT PULLED
8-5/8"	— I — — —	1.00		291	$-\frac{12-1}{7}$	<u></u>		20 sac.		3 stages)		
4-1/2"	$  $ $\frac{10}{}$	0.50	64	61	-  <del></del>	//8"	_ 12	50 Sac.	KS [ -	stayes/		
	_				-							
29.	'	L	INER RECORI	)	<u> </u>			30.		TUBING REC	ORD	
SIZE	TOP (M	D)	воттом (мр)	SACKS C	EMENT*	SCREEN	(MD)	SIZE		DEPTH SET (		PACKER SET (MD)
								2-3/8 <b>"</b> .	EUE _	6195 ft.		6158 ft.
31. PERFORATION RE	conn /Int	engl size	and number					VD 67705	777 4 6	TUDE CENEL	IM COT	EDGE PEC
				f011c	nui na	32.		L (MD)		TURE, CEMEN		MATERIAL USED
1 - 0.42'	" noie	at ea 13 n/	ch of the .05,06,63,	65 67	69.72		- 63					L, 105,000 lb.
			,96,6339,									,000 gal. 30 1
Total of					•							. All fluid
									cont	tained 2%	KCL	•
33.*		1 mannes	TION METHOD (	Floreina		UCTION	a and t	una of our	15)	I TEPT I	STATE	B (Producing or
DATE FIRST PRODUCT	rion	_		r towing, g	, a e t t j t , p a i	mpiny—ei	26 474	ype o, pun	.μ)	sh.	ut-in) lut i	
DATE OF TEST	HOURS	<del></del>	CHOKE SIZE		N. FOR	OIL—BBI	<u></u> Ն.	GAS-MC	F.	WATER-BB		GAS-OIL RATIO
6-18-81		3	3/4"	TEST	PERIOD			95			}	
FLOW. TUBING PRESS.	CASING	PRESSURE	<del></del>	OIL	-BBL.	GAS	—мс <b>г.</b>		WATER	—ввь.	OIL G	RAVITY-API (CORR.)
55 34. DISPOSITION OF G			uel vented etc	<u>,                                      </u>			763			TEST WITNE	SSED F	
	.a. (6014)		asi, convous, cit.	•						Clifton		
Vented 35. LIST OF ATTACE	MENTS					<del></del>				1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
										in rr	ידנ	: ควดกด
36. I hereby certify	that the	foregoing	and attached i	nformation	n is comple	ete and co	orrect a	determin	d from	all afailable	records	et i ocount
SIGNED KO	rneth	E. Ko	eddy	æ1	TLE Pr	oduct.	ion S	uperin	tend	ent Dam	<sub>BB</sub> Jυ	ne 1 <b>251</b> 1981
signed Kei	nneth	E. Roo	ldy /								л	I 1001
		*(See	Instructions a	nd Spac	es for A	dditiona	ıl Data	on Reve	rse Sid		ד <b>מ</b> עון י	ON POST OF
					A1=	4000				1 Fa	2	

## UNITED STATES SUBMIT IN DUPLICATE. DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

(See other instructions on reverse side)

		/			
5.	LEASE	DESIGNATION	AND	SERIAL	NO.

5. LE	ASE DESIG	NATION	AND	SERIAL	
SF (	47019	A /_			

										6 IF INDIA!	V. ALI	OFTEE OR TRIBE NAME
WELL CO	MPLETIO	N OR	RECO	MPLE	TION R	REPORT	AN	D LO	G*	V. 11 1	.,	7
la. TYPE OF WEI	LL: C	NELL	GAS WELL	X	DRY .	Other	Carlo Carlo	13 87:		7. UNIT AGE	EEME.	NT NAME
b. TYPE OF COM			_					4	) \			
NEW X		DEED-	PLUG BACK		IFF. ESVR.	Other 🚅 👯	3 3	1 1 1 mm		S. FARM OR	LEAS.	E NAME
2. NAME OF OPERA	ron							A. 13	31	<u>Congres</u>		
SUPRON EN		PORATIO	ON		·		41.73	<u> </u>	-W.	9. WELL NO	•	
3. ADDRESS OF OPE				_		ار مو در استان این از				7-E	ND PO	OL, OR WILDCAT
P.O. Box	808, Fari	ningto	n, New	Mexi	co 874	<b>RECS</b>	3:FV	ED.	<i>y</i>	_		
4. LOCATION OF WE	LL (Report loca	ation clear	iy ana in	ассотаат	ice with any		. A.	a)- ∩ ∩ 4 - ∞a	BEEFE	Basin D		OR BLOCK AND SURVEY
At surface 1615 ft./	'N ; 1760	ft./W	line		i	JUN 3	397	30:	10	OR AREA		,
At top prod. in	terval reported	below			)	<b>0</b> 050, 07	010.11	C1:mi-m	4			
Same as a	above				U.	. S. GEOLO! FARMING			į	Sec. 34	, T-	-29N, R-11W, N
Same as a				14.	PERMIT NO.			ISSUED	- ·	12. COUNTY PARISH		13. STATE
					,					San Jua		New Mexico
5. DATE SPUDDED	16. DATE T.D	. REACHED	17. DAT	E COMPL	Ready to	prod.)   18	8. ELEV	ATIONS (D	F, RKB,	RT, GR, ETC.)*	19.	ELEV. CASINGHEAD
3-10-81	3-19	9-81		6-25				5621				5609
. TOTAL DEPTH, MD	& TVD 21. I	PLUG, BACK	T.D., MD &	TVD	22. IF MULT HOW MA	TIPLE COMPL	••	23. INTE	ERVALS LED BY	ROTARY TO	_	CABLE TOOLS
6461 MD &	TVD   0	6417 MI	D & TV	D		2		<u> </u>	<del>-&gt;</del>	0 - 646		25. WAS DIRECTIONAL
. PRODUCING INTE	RVAL(S), OF TH	IS COMPLE	TIONTOP	, BOTTO	M, NAME (M	ID AND TVD)	-				1	SURVEY MADE
		-			•						İ	<b>37</b> -
6202 - 63			S TVD)								27.	NO WAS WELL CORED
. TYPE ELECTRIC						,						No
Induction	<u>Electric</u>	c and (	Compen.	sated	Densit	ort all string	a oot is	1 40077)				NO
CASING SIZE	WEIGHT, L	B./FT.	DEPTH SE			LE SIZE	18 861 17		ENTING	RECORD		AMOUNT PULLED
	24.00			91	<u>12-1</u>	1/4"	2:	20 sac	ks			
8-5/8" 4-1/2"	10.50		64			7/8"				3 stages)		
4-1/2	_						-					
	-											
		LINER	RECORD					30.		TUBING REC	ORD	
SIZE	TOP (MD)	вотто	M (MD)	SACKS	CEMENT*	SCREEN (M	(D)	SIZE		DEPTH SET ()	(D)	PACKER SET (MD)
								2-3/8"	EUE	6195 ft.		6158 ft.
		<u> </u>			<u> </u>							 
PERFORATION RE						82.				TURE, CEMEN		
1 - 0.42	nole at	each (	of the	foll	owing	DEPTH IN						MATERIAL USED
depths:	6202,03,0	04,05	6220	05,01 11 12	109,12	0202 -	- 034					CL, 105,000 lb 0,000 gal. 30
	,86,88,92		,0333,	41,43	,,=,,=,,							1. All fluid
TOTAL OL	23 holes	•								tained 2%		
.•					PROD	UCTION	-		, 0011	<u> </u>		
TE FIRST PRODUCT	Ì	obuction :		Flowing,	gas lift, pu	mping—size	and t	pe of pun	np)	sh:	STAT ut-in) ut	us (Producing or in
TE OF TEST	HOURS TEST		OKE SIZE	PRO	D'N. FOR	OIL—BBL.		GAS-MC	CF.	WATER-BB	L.	GAS-OIL RATIO
6-18-81	3		3/4"	TES	PERIOD	1		95				
OW. TUBING PRESS.	CASING PRES		LCULATED HOUR BAT		-BBL.	GAS-	-MCF.	1	WATER	—BBL.	OIL	GRAVITY-API (CORR.)
55			<del></del>			7	763					
. DISPOSITION OF	AS (Sold, used	for fuel, ve	ented, etc.)							TEST WITNE		
Vented	\		<del></del>						_	Clifton	. Ga	
LIST OF ATTACH	MENTS											
i. I hereby certify	that the force	oing and	attached fi	nformati	on is compl	lete and corr	rect as	determin	ed from	all available	record	8
Lacity terms	H C	211									Eb1	ine 29, 129811
SIGNED	nneth 2.	Node	<i>y</i>	:	TITLE P	roductio	on S	uperın	tend	ent DAT	E	mie: 27,"1701"
Kei	HIETH E.	Roddy /										

JUL

1981