Form 3160-4 (November 1983) (formerly 9-330)

26.

28.

29.

SIGNED

UNITED STATES

SUBMIT IN DUPLICATE.

DEPARTMENT OF THE INTERIOR

(Sec other instructions on

Form approved.	
Budget Bureau No.	1004-013
Expires August 31.	

	Expires	August	31,	1985	
_					

١.	LEASE	DESIGNATION	AND	SERIAL,	

		BUREA	U OF LA	ND MANA	GEME	NT		reverse sad		C-575	15
WELL CO	MPLET	TION OF	RECO	MPLETI	ON	REPORT	AN	ID LOG*	6. IF IND	IAN, ALI	OTTER OR TRIBE NAME
ia. TYPE OF WE	LL:	OIL WELL	GAS WELL	Ÿ	RY 🔲	()41		//	- Nava	jo Al	lottee
b. TYPE OF COI	WORK [: DEEP-	7 Pita		٠. (• • •	EC	EIVED	S. FARM		
2. NAME OF OPER	OVER L	L EN L	BACK	L	R. L	Other				JK I,EAS	LNAME
Robert L		ess				D)	ĘC/2	2 0 1985	Nata 9. WELL		
3. ADDRESS OF OP	ERATOR							A 1000 A 1000	FNT #32		
P.O. Box					Ei.	BURERU	4	NEW WAY		AND PO	OL, OR WILDCAT
4. LOCATION OF W	ELL (Repor	t location cle	arly and in	accordance	with a	y State requ	tremer	RESOLURCE A	Puct	r Cha	iorica.
At surface	1680	O'FNL &	2108'	FEL	3				11. SEC.,		OR BLOCK AND SURVEY
					- श्रेश्नं ः	JAN	0 71	986	OR AR	EA	
At top prod. it	itervai repo	same	<u> </u>							a	01
At total depth	•				(OIL CO	N	. DIV./	Sec.	2, 1	21N, R6W
	same			14. PER	RMIT NO	DI	ST.	3 SUED	12. COUNT PARIS		13. STATE
									Sand	oval	ELEV. CASINGHEAD
5. DATE SPUDDED		E T.D. REACHE	D 17. DA	re compl. (Ready t	o prod.)		VATIONS (DF. RK	B, RT, GR, ETC.)	• 19.	ELEV. CASINGHEAD
11/22/85		L/24/85	<u> </u>	12/9/8				6996'GL			7004' KB
O. TOTAL DEPTH. MI	A TVD	21. PLUG, BAC	K T.D., MD &	TVD 22.	IF MUI	TIPLE COMPLIANT	,	23. INTERVAL DRILLED B		OOLS	CABLE TOOLS
1950'	Į		368'							T.D.	
4. PRODUCING INT		F THIS COMP	LETION— TO	P, BOTTOM,	NAME (MD AND TVD)	•				25. WAS DIRECTIONAL SURVEY MADE
1686–179	6'	Chao	cra								no
6. TYPE ELECTRIC IEL and	AND OTHER Neutron	LOGS RUN N-Density	, logs,	gamma	ray-(CLL logs	;			27.	WAS WELL CORED NO
8			CAS	ING RECO	RD (Rej	port all string	s set	in well)			
CASING SIZE	WEIGF	RT, LB./FT.	DEPTH S	ET (MD)	но	LE SIZE		CEMENTI	NG RECORD		AMOUNT PULLED
7"	2	23#/ft	99	1	l 	9"	11:	2 ft ³ Clas	s B w/3%	CaC1	
2-7/8"	6.	5#/ft	1950			6½"					ofil tailed b
											gel and 10%
9.	<u> </u>	LINE	R RECORD	<u> </u>		 		30.	TUBING RE	CORD	
SIZE	TOP (MI		OM (MD)	SACKS CE	MENT*	SCREEN (1	MD)	SIZE	DEPTH SET		PACKER SET (MD)
	(-						, 20,	1.10.000 021 (40)
			·····	-				l			_

31. PERFORATION RECORD	(Interval,	size and number)		32. ACID, SHOT	FRACTURE, CEMENT SQUEEZE, ETC.
1686-1691	י 5	5 holes	48'	DEPTH INTERVAL (MD)	AMOUNT AND KIND OF MATERIAL USED
1701–1725	24'	24 holes	48 hole	5 1686-1796	250 gals 758 weighted acid w/72
1728–1736	8'	8 holes	(.34" <u>)</u>	ball	sealers. 37,500 gals 70 quality
1781-1788	7'	7 holes	_		w/50,000# 20-40 mesh sand
1792-1796	4 '	4 holes			Wysoyoson 20 to hesit said
33.*	 		PROD	UCTION	

33.*			PRO	DUCTION			
DATE FIRST PRODUCT	ION PRODUC	TION METHOD (Flo	wing, gas lift, p	umping—size and t	ype of pump)	WELL	STATUS (Producing or
12/17/85	f.	lowing					shut-in
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N. FOR TEST PERIOD	OIL-BBL.	GAS-MCF.	WATER-BBL	GAS-OIL RATIO
12/17/85	3 hrs	12"	— →		116		
FLOW. TUBING PRESS.	CASING PRESSURE	CALCULATED 24-HOUR RATE	OIIBBI	GAS-MCF.	WATER	WATERBBL, OIL GR	
	140	>		929 -	_	_	
34. DISPOSITION OF G	as (Sold, used for f	uel, vented, etc.)				TEST WITNES	SED BY
To be sol	đ					A CHENDINE I	MQEQQQDECODO
35. LIST OF ATTACH	STAR					MINDER I CL	FUN NEGUKU

etached information is complete and correct as determined from all available records 36. I hereby certify Operator

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