Form 31(3):4 (November 1983) (fc merly 9-330)

UNITED STATES

SUBMIT IN DUPLICATE*

Budget Bureau No. 1004-0137 Expires August 31, 1985

OMITED STATES			(S her in-
PARTME OF THE INTERIOR			st ons on rev., s side)
DUDEAU OF LAND MANAGEMENT		-	

	DEPAR							- st on rev., e s	s on -	5. LEASE DES	IGNATI	ON AND SERIAL NO.
	BU	REAU	OF LAN	D MANA	GEMEN	T	:		ĺ		1432	
WELL COM	API FTION	OR	RECON	APLETI	ON R	EPORT A	N/	LOG'	k	6. IF INDIAN.	AL1.01	TEE OR TRIBE NAME
1a. TYPE OF WELL			GAS			ther SWD				7. UNIT AGRE	EMENT	NAME
	W.E.	I.L L	WELL L	ום נ		#: SWD-						
	WORK DE	er-	PLUG E	DIFF	. —)ther			-	S. FARM OR I	EASE	NAMB
2. NAME OF OPERATO	DVER LEN	<u>-</u>	BACK C.				and the same and			Union AJ	S Fe	ederal
		ጥለወሰ	TON		(505)) 748 <u>–14</u>	71	E Shipp 20		9. WELL NO.		
YATES PETRO		UKAI	ION		(303	100	<u>; =</u>	17874 1	*		_1_	
105 South 4	th St. A	rtes	ia. NM	88210	o	<i></i>	146	11/1///A				. OR WILDCAT
105 South 4				ccordance	with any	State requir	ment	(a) • • • • (D)		Wilde	at l	Delaware OR BLOCK AND BURVEY
At surface 1980)' FSL & 1	L980'	FEL				JC/	27 199 3	=	OR AREA	(., 21., (OR BLOCK AND BOW 5.
At top prod. Inter	rval reported be	elow				i o Di-		1993	'			
						VS DIST	ີ. _{ອີ}	11.	J.	Section	. a_'	T21S-R32E
At total depth				14. PE	RMIT NO.	- 1 .63	DATE	ISSUED		12. COUNTY) R	13. STATE
	•			1	025-31	412	Ña.	* Mexico	2	PARISH Lea		NM
15. DATE SPUDDED	16. DATE T.D.	REACHE	D 17, DAT			prod.) 18.	ECEV	MAIONS (DF.	RKB, RT	, GR, ETC.) *	19.	ELEV. CASINGHEAD
RH 10-21-91				7-19-9				3685' GE				
RT 10-22-91	11-13-9		C T.D., MD &		. IF MULT	TIPLE COMPL.,		23. INTERV	Z.1A	ROTARY TOO	LS	CABLE TOOLS
		614		}	HOW MA	NY.		DRILLE		0-86 <u>10</u>		
8610 1	AL(S), OF THIS	014 3 COMPL	ETION—TOP	, BOTTOM,	NAME (M	D AND TVD)*			· ·	<u> </u>	2	5. WAS DIRECTIONAL SURVEY MADE
	• • •										Ì	
4826-	-5978' Dei	lawar	e									No
26. TYPE ELECTRIC AT											27. W	VAS WELL CORED
(CNL/LDC &	DLL										No
28.						ort all strings	set i	n well)	TING R	ECORD		AMOUNT PULLED
CASING SIZE	WEIGHT, LB	./ f T.	DEPTH SE			E SIZE						ASIGUAL TODAD
20"				40'	- - 	26"	1	ment to				
13-3/8"	54.5#		l	170'		-1/2" "		0 sx -				
8-5/8"	32#		1 .3 .		$\frac{1"}{7-7/8"}$ $\frac{1950 \text{ sx - ci}}{475 \text{ sacks}}$			CIL	Jurace			
5-1/2"	15.5#		<u> </u>			30. TUBING RECORD					<u> </u>	
29.			R RECORD TOM (MD) SACKS CEMENT*			SCREEN (MD)		SIZE		DEPTH SET (MD)		PACKER SET (MD)
SIZE	TOP (MD)	- BOT1	OM (MD)	SACKS				3-1/2"	- -	4745 '		
		-		·					- -			
31. PERFORATION REC	OED (Interval,	size and	i number)	<u>-!</u>		32.	A	CID, SHOT, I		JRE. CEMEN		
5794-5978' w						DEPTH IN	TERVA	L (MD)	AM	OUNT AND KI	ND OF	MATERIAL USED
5308-5616' w							SEE	ATTACHE	D PA	GE		
4996-5190' w				•								
4826-4838' w	/13 .42"	hole:	s									
						<u> </u>						
33.*						DUCTION		tune of nume	- 1	1 wer.	TATE	US (Producing or
DATE FIRST PRODUCT	ION PRO	DUCTION				umping—size	ana	type of panel	,,	a h	ut-in) hut	
	<u> </u>		INJECT			OIL-BBL.	<u> </u>	GAS-MCF	<u> </u>	WATER-BE		GAS-OIL RATIO
DATE OF TEST	HOURS TESTE	D '	CHOKE SIZE		'N. FOR PERIOD	11 W 52 M		- NO. 1			í	
			CALCULATED		—— > —BB[GAS-	-MCF	· · · · · · · · · · · · · · · · · · ·	WATER-	-RBL.	OIL	GRAVITY-API (CORR.)
FLOW, TUBING PRESS.	CASING PRESS	LRE	24-HOUR RA		p=+//		17	ara			1	•
34. DISPOSITION OF G	AR (Sold used t	or fuel	vented, etc.	.)		1 1/	- 2	4 1993 '		TEST WITN	SSED	вт
JE. DISPOSITION OF G	~~ (~~~, maca)	J. , 200,					_	•		Jim K	rogi	nan
35. LIST OF ATTACH	MENTS					in the second se				<u> </u>		
Domintion	Survey	DST!	s and 1	.025			n ila Silanggara					
36. I hereby certify	that the foreg	oing en	d attached	informati	on is com	plete and cor	rect	as determine	d from	all available	record	is
\mathcal{L}	". T. a	$\mathcal{K}/\!\!/$						Clerk				0-25-93
signed 7	Willy		in	1	TITLE _	110000				DA	د ه ہ ند.	