Form 3160-4 (November 1983)

UNITED STATESN. M. PERSON WELLSCHIN

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

WENETAER.	DEPARTN BURE	MENT OF AU OF LAND	THE INF.	(Eir bo) Obbbs, Ne	7 000 W ME	structi EXICO "S	ons on 88240	5. LEASE DESIG	GNATION AND SERIAL
OCT COMELL GOOD	MPRETION C								ALLOTTER OR TRIBE NA
OAR TYPE OF WELL	L: OIL WELL	GAS WELL X	DRY .	Other				7. UNIT AGREE:	MENT NAME
WELL .	OVER DEED-	BACK X	DIFF. EESVR.	Other				S. FARM OR LE	
2. NAME OF OPERAT	* .							H.W. And	rews
	S CORPORATION)N							
3. ADDRESS OF OPER		MEVICO OO	265					10. FIELD AND	POOL, OR WILDCAT
DRAWER D, MONUMENT, NEW MEXICO 88265 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements).									ates 7RQ
At surface 1980' FNL & 660' FEL								11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA	
At top prod. into	erval reported below								
At total depth								Sec. 11.	T-20S, R-36E
· -	14. PERMIT NO. DATE ISSUED						12. COUNTY OR 13. STATE PARISH		
		ŀ						LEA	N.M
15. DATE SPUDDED	16. DATE T.D. REAC	HED 17. DATE CO	OMPL. (Ready to	prod.) 1				RT, GB, ETC.)*	19. ELEV. CASINGHEAD
					_	<u>3571'</u>			
20. TOTAL DEPTH, MD	-	ACK T.D., MD & TVD	22. IF MUL HOW M	TIPLE COMPL ANY		23. INTE	RVALS LED BY	ROTARY TOOLS	S CABLE TOOLS
3890'	3692		<u> </u>				→		25. WAS DIRECTION
24. PRODUCING INTER			OTTOM, NAME (N	4D AND TVD)	•	AR			SURVEY MADE
3287' - 346	ol, Enmont	Yates 7RQ						. –	+
26. TYPE ELECTRIC A	No order tota pus					_146-(_		1 2	27. WAS WELL CORED
CBL-CCL-GR	NO OTHER LOGS REA								
28.		CASING	RECORD (Rep	ort all string	e set in	well)		<u> </u>	
CABING SIZE	WEIGHT, LB./FT.	DEPTH SET		LE SIZE			ENTING	RECORD	AMOUNT PULLE
13"	40#	200'			Pre	vious	ly Ra	ın	
8-5/8"	8-5/8" 32#		2355'		Previously F			ın	
6-5/8" 20#		3803'		Previously		ly Ra	ın ·		
					<u> </u>				
29.		NER RECORD				30.		TUBING RECOR	
SIZE	TOP (MD) B	OTTOM (MD) SA	CKS CEMENT*	SCREEN (1	MD)	2-7/8		DEPTH SET (MD	PACKER SET (M
					<u> </u>	2-1/0		3386'	
31. PERFORATION REC	ORD (Interval. size	and number) Day	of w/4" c	¢ rae	ACI	D. SHOT	FRAC	TURE CEMENT	SQUEEZE, ETC.
	at followin								OF MATERIAL USED
3309' 331	3', 3320', 3	325' 3330'	. 3334'.			3461'			al. 15% NEFE
3341', 334	3'. 3353', 3	355' , 3359'	3366'						w/52,000 gal
3369', 337	2', 3378', 3	388', 3404'	, 3408',						o 50 quality
3414', 341	6', 3420', 3	422', 3428'	, 3434',	w/CO	2 & 9	6,400	# 12/	'20 Brady s	sand.
33.*3440°, 344									
DATE FIRST PRODUCT	ŀ	ION METHOD (Flo	wing, gas lift, p	um ping—siz	e and ty	pe of pur	LP)	shut-	TATUS (Producing or -in)
10-20-92		wing						Produ	UCING RATIO
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N. FOR TEST PERIOD	OIL-BBL.		GASM		WATER—BBL.	GAS-OIL MATIO
10-21-92	24 hrs.	+ CALCULATED	OIIBBI	CAE	— м с т .	54	WATER	HBL.	OIL GRAVITY-API (CORE
PLOW. TURING PRESS. 114#	150#	24-HOUR BATE	John			1			
34. DISPOSITION OF G	AS (Sold, used for fu	el, vented, etc.)						TEST WITNESS	SED BY
Sold									
35. LIST OF ATTACH	MENTS								
						4-4	ad #===	all amatlable se	
36. I hereby certify	that the foregoing	, , , i	rmation is comp	prete and cor	rect as	determin	ed trom	i all avallaule fe	+v.44

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