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

SUBMIT IN DU

ATE \* (See other in-

structions on reverse side)

Form approved.

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

## L TED STATES SUBMIT IN DEPARTMENT OF THE LAND, ERIOSEL BUREAU OF LAND MANAGEMENT

RECEIVEDION AND SERIAL NO. NM 26864

MATEL CO.	ADI ET	<u> </u>	D Drco:	ADI ET	2 140		TAL	D 1 0	~ *	6. IF INDIA	N, ALLO	THE OR TRIBE NAME	
WELL CO					ON R	FLOK	I AN	D LO	J	10 0	uc IN	1 '00	
1a. TYPE OF WEL	L:	WELL 2	WELL GAS	DE	uy 🗌 (	Other	>= ^	EN/ER	<u> 7</u> E	48 NIT &	illa de	NO.3	
b. TYPE OF COM		52110 <b>5</b>					REG	EIVED	C A	RL		ROE	
WELL X	OVER	EN E	BACK _	RESV	in L	Other			AF	ES FARM OF	LEASE-	DAMAN Chi	
2. NAME OF OPERAT							OFD	25 100		Roden		ederal	
Yates Pe		n Corpo	ration			····	<u>Sep</u>	25 '89		9. WELL NO	).		
3. ADDRESS OF OPER		сь	utania N	IM 00'	210		_			4	ND BOOK	OR WILDSON	
105 South 4th St., Artesia, NM 88210 O. C. D.  4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements), OFFICE											North Dagger Draw Uppen P		
At surface 16	.L ( <i>Report</i> .501 Enti	tocation ci r s. 16º	carty and in a	Coordance Coo	<i>เลเหลามู</i> 25_T10	1 State 10	E ARTE	ha, offici	ŧ			Draw Uppen	
71. 00.1co TO	JO FM	L & 10.	o rec,	Dec.	)J-117	D-1124	. 12			OR ARE		on block Ant Gonvar	
At top prod. into	erval repor	ted below	/										
At total depth										Unit G,	Sec.	35-19S-24E	
14. PERMIT NO. API #30-015-							i e				OR	13. STATE	
												NM	
5. DATE SPUDDED	16. DATE	T.D. REACT	IED   17. DATE	COMPL. (	Ready to	prod.)	18. ELE	VATIONS (I	F, RKB,	RT, GR, ETC.)*	19. 1	ELEV. CASINGHEAD	
6-17-89	7-	7-89	9	-1-89				3656' (	GR				
O. TOTAL DEPTH, MD	A TVD 2	1. PLUG, BA	CK T.D., MD & T	rvD 22.	IF MULT			23. INT		ROTARY TO	OLS	CABLE TOOLS	
8012'			59 <b>'</b>						<b>→</b>	Х			
24. PRODUCING INTER	VAL(S), OF	THIS COM	PLETION-TOP,	BOTTOM,	NAME (M	D AND T	VD) *				25	WAS DIRECTIONAL SURVEY MADE	
		0 071	_										
7905-12	:'; //I	0-37.	Janyon									No	
6. TYPE ELECTRIC A	ND OTHER	LOGS RUN									27. W	AS WELL CORED	
CNL/LDT; DL	L.										No		
8.				NG RECO			rings set		LEVEL NO	PECOPD			
9-5/8"							e size CEMENTING					AMOUNT PULLED	
					-								
7''	_ 29,	26, 23	# 8012 <b>'</b>	8-3/4"			1975 sx		<del>-</del>				
	_		_										
	1	T.IN	ER RECORD		1		<del></del> -	30.		TUBING RE	CORD		
SIZE	TOP (MD					SCREEN (MD)				DEPTH SET (MD)		PACKER SET (MD)	
												7617'	
1. PERFORATION REC	ORD (Inter	val, size a	nd number)	<del></del>	·	32.	A	CID. SHOT	. FRAC	TURE, CEME	NT SQU	EEZE, ETC.	
7005 101 /1	, , , , , 11	,, ,				DEPTH	INTERV	L (MD)	A?	HOUNT AND K	IND OF	MATERIAL USED	
7905-12' w/14 .42" Holes						7905-12' w/15				00g. 15% acid.			
7710-37' w/14 .42" Holes									500g. 20% acid.				
						<u> </u>			<u> </u>				
33.*						OUCTION		teina at a a	m n )	me-	1 00.00.	s (Producine or	
ATE FIRST PRODUCT	ION	PRODUCTI	ON METHOD (F	• • •	us ciji, pu	in ping—	erze and	·ype of pul	np)	well status (Producing or shut-in) Producing			
8-17-89	1		Flowin		y man	OILB	D1	GASM	CF	WATER-B		GAS-OIL RATIO	
9-1-89	HOURS TO	LSTED	CHOKE SIZE 42/64"	TEST	N. FOR PERIOD	28		169		325	~ <b>U</b> .	60570/1	
	CASING P	presint	CALCULATED	011	RRI.		AS-MCF.	1	WATER		OIL G	RAVITY-API (CORR.)	
TLOW, TUBING PRESS.	,	TH JEGGA	24-HOUR RATI					1		325		4	
430 34. DISPOSITION OF G	Pkr	sed for two	l. vented. etc.)		28		169	0	- <del></del>	JZD		<u> </u>	
				na Err	etem 9	_17_Ω	Q			Billy			
Connected  5. LIST OF ATTACH		es Gas	, Gatheri	ing bys	orem o	-1/-0				1 11117	11011	IC.L	
Deviation		y Ingg	2							1			
36. I hereby certify	that the f	oregoing a	nd attached in	formation	is comp	lete and	correct a	s determin	ed from	all available	records	252	
. 1		- X											
SIGNED	doute	1/10	rdliv_	TI	TLE P	roduc	tion	Superv	Lsor	DA	TE9	0-14-89	
<del></del>		*/6 !		. J C	(c- A	- عادالم	al Dat	Dan Dan	ara C:	da)			