New Mexico Oli Conservation Divkion, District I 1625 N. French Drive 1625 N. Fiches 249

Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

			BUREA	U OF I	LAND	MANAC	BEMEN	T. C.	1111					Expire	s: Nove	mber 30,	2000	
	WELL C	OMP	LETION C	R RE	CON		ON RE	O 45	ANI	D FO	G OT		5. Le	ase Serial	No. NMNI	M-4045	52	
1a. Type of	Well X	Oil Wel	l Gas		Dork Ove	ry 🔲 (Other Deepen	₩ Plug		<u> </u>	Diff. R	esvr.	6. I f	Indian, Al	lottee	or Tribe	Name	
		_	ier			1	erika i	50 EU						it or CA			ne and No	0.
2. Name of	f Operator	Н	arvey E. Yat	es Cor	npany		ontact: E-Mail:			Atkinson @heyo			8. Le	ase Name Shoo		ell No. ederal	#03	
3. Address	PO BOX 1	933 1	ROSWELL N	M 8820	2-1933		3a.	Phone No	. (inc		ea code)		9. A	PI Well N		5-31101		2
4. Location	of Well (Rep	ort loca	tion clearly at	nd in ac	cordano	e with Fed	deral requ	uirements)				()	10. F	ield and F	ool, or	Explora	tory	
At surfa	ce		Ur	nit O (SESV	V) 495' F	FSL & 1	1980' FE	L			И		Cat 6 ec., T., R.				ev
At top p	rod interval r	eported	below				sar	me					O	Area	Sec	12, T 1	8S, R32	
At total							same						12. (County or Lea Cou		13.	State NM	
14. Date Sp (orig)	oudded 12/19/199	0	15. D	ate T.D		ed 1991		16. Date			ady to P	rod.	17. I	Elevations 3		(B, RT, (14' KB)	GL)*	
18. Total D	epth:	MD TVD	5,200)'	19. F	Plug Back	T.D.:	MD TVD	4,	910' CI	BP	20. Dep	th Bri	ige Plug S	Set:	MD TVD	4,910 4,910	
21. Type E	lectric & Oth	er Mech	anical Logs R Density/Ne)			22	Was	well corec OST run?	1?	No No	□ Ye	es (Subm	nit analysi nit analysi	is)
23. Casing ar	nd Liner Reco	ord (Rep	ort all strings	set in 1	vell)	*******Ci	asina a	Iready e	xistir	na in v		tional Su	vey?	× No	U Yo	es (Subm	nit analysi	<u> </u>
	Hole Size Size/Grade		Wt. (#/ft.)	To		Bottom		age Cementer		o. of S		Slurry	Vol.	Camant	Top*	1	ount Bul	lad
Tiole Size			171. (#/11.)	(M	D)	(MD)	E	epth	Ty	Type of Ce		(BB	BL) Cement		1 top	Top* Amount Pull		ieu
14 1/2"	1/2" 9 5/8" J-55		36#	0'		450'		n/a 500 sac		acks	s -		Circulated		+			
7 7/8"	7 7/8" 5 1/2" J-55		17#	C)'	5,200'				,350 s	acks	 -		Circulated				
	<u> </u>	,	<u> </u>	 			ļ									ļ		
	<u> </u>		 				+									+		<u>-</u>
24. Tubing	Record			<u> </u>								·					·	
	Depth Set (M -55 @ 4,		Packer Depth (TAC) 4,1	_	Siz	e Der	oth Set (N	MD) P	acker	Depth	(MD)	Size	De	pth Set (N	(ID)	Packer	Depth (N	MD)
25. Produci			(1710) 4,1	-	1	20	6. Perfora	ation Reco	ord				1					10
	ormation		Тор		Bott		F	erforated	Interv	/al		Size	1	vo. Holes	3		Status	152
	rayburg	<u></u>		4612 same				4758-60', 4750-52', 4						35 🤚	1015		ucing	<u> </u>
Delaware (per OCD)			Same	anie sa		me 2	1939, 4	11, 44, 54, 57 -w/1 sp			spr	f .41"		5 CIB		BP n ot producing ලේදීම්		cing :
														10	-44		65 T	
	racture, Treat	-	ement Squeez	e. Etc.										در \ <u>در ا</u>	4		des des	
	Depth Interva 4738-476		acdz	w/150	0 gals	15% NE	FE	Aı	mount	t and I	ype of N	laterial			. 140			<u>- 6(4)</u> 5 9/
						10# brir		0# sand	sack	ed 20)/40, 60	00# Su	per L	C 16/30	, 140	od# €il		
	4939-495	7'				10% NE		7000# 44	2/00	011							1	14/30
28. Product	ion - Interval	Λ	Trac w	7 1600	o gais	30# X-li	NK & 21	/200# 1.	2/20	Ottaw	va sand	1						
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		ius ACE	Water BBL	Oil Gr Corr.			Gas	,	Product	ion Method				
7/17/05				3		MCF B		CVIII					——— Pu mp		nping			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		ias MCF	Water BBL	Gas:O Ratio	il [4CC	E	型 FC	RR	ECOR	(U)			
n/a	n/a	n/a		3		0	2		n/a	a _					Prod	ucing		
28a. Produc Date First	Test	Hours	Test	Oil	C		Water	Oil Gr	avity		(A) F	n - 7	Profile	35 Method				
Produced 1/12/90	Date 1/12/90	Tested 24	Production	BBL 11		icr 46 est	BBL 51	Corr.			SE	r -/	20	יייייי כּיני	Pun	nping		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	C	ias	Water	Gas:O			Well.S	alus	1101		- 41	ייייש		
n/a	n/a	n/a	Rate	BBE 11		ICF 46 est	BBL 51	Ratio	11.	4 _	L GA	RY GO	UKLI	:: Y :: Y	off H	CIRP	, <	51

(See Instructions and spaces for additional data on reverse side)

28h Prod	uction - Interv	al C				 			·	· · · · · · · · · · · · · · · · · · ·			
Date First Test Hours		Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravit	у				
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Weil S	Status				
28c. Prod	uction - Interv	al D		<u>. </u>	<u></u>								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravit	у	Production Method	· · · · · · · · · · · · · · · · · · ·		
Choke Size	Tbg. Press. Csg. 2. Press. R			Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	Status	· ·			
29. Dispo	sition of Gas(Sold, used	for fuel, vent	ed, etc.)	1			o gas pro	duced	to date			
Show tests,	all important including deptercoveries.	zones of p	orosity and c	ontents ther	eof: Corec	l intervals an n, flowing an	d all drill-stem d shut-in pressur			ormation (Log) Markers			
	Formation		Тор	Bottom		Descript	ions, Contents, e	tc.		Name Top Meas. Dep			
A A S	rf Rx & anh nhy & sand anhy & dolo Sand and & dolo Dolo Dolo Sand Sand Sand				designa	ted well as	s Delaware in	Corbin W	Rustler 1310' Yates 2770' 7 Rivers 3247' Queen 4004' Grayburg 4612' San Andres 5148' TD 5200'				
l. El	e enclosed atta ectrical/Mecha indry Notice fo	anical Log		•		2. Geolog	•		DST R	eport 4. Direction	onal Survey		
34. I here	thy certify that	the forego	oing and attac	ched inform	ation is co	mplete and c	orrect as determi	ned from all	availab	le records (see attached instruct	ions):		
,													
Name	(please print)	$\overline{}$	Jen Atk	inson		Title			Prod. Analyst				
Signa	ature	in	Ath	ti-	ر		Date	8	15	105			
Titl. 10 1	18 C S 2 2 2 2	1001 1	Tist., 42.11.0	C Comb	1212 '				1110				
of the Un	ited States any	false, fic	titious or frac	.c. section lulent stater	1∠1∠, mak nents or re	e it a crime to presentations	or any person kn s as to any matter	owingly and within its ju	wiiitull irisdictio	y to make to any department or on.	agency		