Form 3160-4 (April 2004) UNITED STATES

PERARTMENT OF THE INTERIOR
BURE U OF LAND MANAGEMENT



FORM APPROVED OMB NO 1004-0137 Expires March 31, 2007

	WELL	. com	TETRO	R REC	OMPLE	TION RE	PORT	AND LO	OG			5 Lease Se NMNM14		
la. Type	of Well	( Oil We	i Gas V	/ell	Dry	Other	· · · · · · · · · · · · · · · · · · ·			27.77				or Tribe Name
b. Type	of Completion.	Oti	] New Well		k Over	Deepen	X	Plug Bac	k 🗌	Dıff.R	Resvr,.	7 Unit or C	A Agree	ment Name and No
2. Name o	•											8. Lease Na	me and V	Well No.
Nearbur 3 Addres	<u>rg Produci</u> i	ng Com	oany				- 13a	Phone No	(includ	e area	r code)	Huber		al #1
-	s A St., B <u>l</u>	da 2	Sta 120	Midland	4 TY	70705	Ja.		/686-8		(Cour)	9. API Well		•
4. Locatio	n of Well (Repe	ort location	on clearly and	in accord	ance with	i Federal re	<u>quireme</u>		7000-0	0233	<del></del>	30-015		8 Exploratory
At surfa	<sup>ce</sup> 1980 F	SL and	1980 FEL	-		•	•					Undesi	gnate R.M.o	d; Glorietta/ Yeso
At top p	rod. mterval rep	oorted bel	ow			JUN 2	5 20	07				Survey or Sec 3, 2. County o	20S,	25E
At total	depth				(	OCD-A	RTE	SIA				iddv	1 1 41 1511	NM
14. Date S	pudded	15 Da	te T.D. Reach	ied		16 D	ate Com	•			1		ns (DF. I	RKB, RT, GL)*
		ļ					] D & A	Į.	X Read	dy to	Prod.	0.40=		
1/10			000 110	Dia Da	-1. T.D.	MD	3/26		1 20	D	1 D 1 D	3435	(D) 0	0.75
18. Total I	TVD	9	19	. Plug Ba	CK I.D:	TVD	3	910	20.	Depi	th Bridge Pl	_	MD 3 FVD	875
21 Type F	Electric & Other	r Mechani	ical Logs Run	(Submit c	opy of ea	ch)			22 V	Vas we	ll cored?	X) No	Yes (S	Submit analysis)
									V	Vas DS		X No	Yes (S	Submit report
	11	1.70							r	Directio	onal Survey?	√X)v <sub>o</sub>		Yes (Submit copy)
23. Casing	and Liner Reco	ord (Repo	rt all strings s	et in well)				1		<del></del>		Τ		T
Hole Size	Size/Grade	Wt.(#ft.)	Top (MD	m (MD)	Stage Cer Dept		No of Sks. & Slurry Vo. Type of Cement (BBL)		Slurry Vol. (BBL)	Cement	Top*	Amount Pulled		
17-7/8	13-3/8	48		36	56			375	SXS			N/	<u> </u>	NA
11	8-5/8	24		1350				500	500 sxs			N/	١	NA NA
7-7/8	5-1/2	17	17		9800				1600 sxs			NA.		NA
						**								
1								.,		<u>.l</u>	<del></del>			
24. Tubing					····			<del></del>	···			·····		
Size	Depth Set (1 2723	MD) F	acker Depth (N	ID)	Sıze	Depth Se	t (MD)	Packer I	Depth (M.	D)	Size	Depth Se	t (MD)	Packer Depth (MD)
2-7/8	ing Intervals			L		26. Perfo	ration D	acord				l		
25. 110dd	Formation		Тор	Bo	ttom		erforated			Sız		No. Holes		Perf. Status
A) GLorietta/ Yeso		(esn	2422 2486			9448-9464			5.20		.c	64	-	CIBP
B)	.01 100007			<u></u> -			2422 - 2			2 JS	SPF	68	_	Open
C)												المادي الماديد	EN 27,773,783	PARTITION OF A PROPERTY AND
D)											41	45.0 H		and the second
27. Acid, F	racture, Treatn	nent, Cem	ent Squeeze,	Etc.							ģ ,	. 1, 1		PECOPD
	Depth Interval							Amount an	id Type o	f Mate	rial 3	ACCE	PTEU	FOR REGORD
2422-2486 6140# White Sand						0/40								2 de la companya del companya de la companya del companya de la co
			16000#	4 14/30	litep	rop							_11111	2 1 2007
											i i		NUL	2 1 2001
														j.s.
28. Producti	ion - Interval A				<del>-</del>						1		LES	BABYAK
Date First Produced 3/27/07	Test Date 4/15/07	Hours Tested 24	Test Production	Oil BBL 31	Gas MCF 0	Water BBL 74	Oil Gravit	6.8	Gas Gravity N	Á	Productio	Method?E	Pump	•
Choke Size NA	Tbg. Press Flwg. SI 220	Csg Press. NA	24 Hr	Oil BBL 31	Gas MCF 0	Water BBL 74	Gas: C Ratio	Oil	Well St		ducing	Car garann		The state of the s
	tion-Interval B			<del></del>	-		*							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravit	у	Gas Gravity	,	Production	n Method		
Choke Size	Tbg Press Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: C Ratio	Dil	Well S	atus				

b. Product			<del></del>	T	To:	10	Tiv		10	D 1 M 1				
ate First roduced			lours rested	Production	Oil Gas BBL MCF		Water BBL	Oil Gravity	Gas Gravity	Production Method				
hoke ze	Tbg Pre Flwg SI		Csg. Press	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas <sup>,</sup> Oıl Ratıo	Well Status					
3c Produc	ction-Inter	val D		<u>L</u>										
ate First roduced	st Test		-lours Fested	Test Production	Oil Gas BBL MCF		Water BBL	Oil Gravity	Gas Gravity	Production Method				
ihoke ize	Tbg Pre Flwg SI		Csg Press	24 Hr	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status					
Disposit	tion of Gas	(Sold,us	ed for f	uel, vented, et	c.)									
0. Summary of Porous Zones (Include Aquifers):									31. Forma	31. Formation (Log) Markers				
tests,		depth i	interval					als and all drill-s flowing and shi						
				Dattana		Dagor	intiana Ca	ntanta ata		Тор				
Forma	ition	Тор		Bottom			iptions, Co	ontents, etc		Name	Meas.Depth			
Grayburg		484		702	San									
Yeso		23	1	3155	1	omite								
Atoka		90	18	9028	San	t								
lorrow	i	944	46	9500	Sand	t								
			l											
									j					
		:			1				,					
Additio	onal remarl	ks (inclu	ıde plug	ging procedur	e):									
. Indicate	e which ite	ms have	e bee att	tached by plac	ing a chec	k in the a	ppropriate	boxes:						
Elect	ncal/Mech	nanıcal L	Logs (1	full set req'd)		Geole	ogic Repor	t DST R	eport Direct	tional Survey				
Sund	ry Notice	for plug	ging and	d cement verif	ication [	Core	Analysis	Other						
			<i>/</i> ·											
. I hereb	y certify th	at the fo	oregoinį	g and attached	informat	ion is com	plete and o	correct as determ	ined from all availa	able records (see attached	d instructions)*			
Name (p	lease prin	u /Sa	ırah :	lordan					Title Product	ion Analyst				
· · · · · ·	,	//	7					<del></del>	irouucu					
	/	4		m 1	$\sim$									
Signatur	e		<del>/}-/</del>	YM	1	<del>-</del>			Date <u>6/13/07</u>	· · · · · · · · · · · · · · · · · · ·				
516														
Sig-man.		/	/											