Form 3160-4 RECEIVED (August 2007)

UNITED STATES

OCD-HOBBS

	M HC W	AR 1)BBS Ell C	ზ 20 SO(:ОМР	DEP. BURE	A TO STOLL ATTO	ITED STAT NT OF THE LAND MA RECOMPLE	da.	TOTOTO	R	ND EC	ê.				ease Se	OM Expi	ORM A B NO res: Ju	1004	-0137		
lo Tuno of														e e	NM-0245247						
la. Type of b. Type of		: П и	il Well ew We	п Н;	Gas Well Work Over	☐ Dry ☐ Deepen ☑		ther lug Back [] Diff	Resvr.,				6. 1 na	6. If Indian, Allottee or Tribe Name na						
	_		her											ľ	7. Unit or CA Agreement Name and No.						
2. Name of McElvain (Operator	Propert	ioe In											8. I	ease Na		d Well	No.			
3. Address					Colorado 80	1265		3a. 1	Phone N	No. (includ	le area	a code	·)		Elvain # FI Well						
		-		•		lance with Feder	7		3) 893	-0933			<u> </u>	30-	025-28	997			<u></u>		
4. Location	•	•		•		<i>tance with Feder</i> D') Section 25,		• ′)*						10. Field and Pool or Exploratory EK Delaware 21655						
At surfac	е		,	_ (0110	,L Office	5 / Goodon 20,	•	0011002						11.	Sec, T, Survey o	R., M	on F	Block a	and T18S-R3	3E	
	same At top prod. interval reported below																				
At top pro	15														12. County or Parish 13. State						
	At total depth same														Lea NM 17. Elevations (DF, RKB, RT, GL)*						
14. Date Spudded														Elevatio 3' KB	ns (D	F, RK.	B, RT	, GL)*			
18. Total De		10,00 D 10.00			19. Pl			9,410 TO). Dep	pth Br	idge I	Plug Set:	MD S						•
21. Type E				ogs Run	(Submit co		1 V.	D 9,410 To	JC-Dn		. Wa	as well	corec	i? Z N	TVD g		Submi	t analy	sis)		—
Den/Neu/0	GR/CAL -	Previou	ısly su	ıpplied.	CBL - Ru	ın prior to re-c	om	plete (subr	nitted)			as DST rection			10						
23. Casing	and Liner I	Record (Report	all string	gs set in wei	11)										103 (Duomi	сору	·		
Hole Size	g and Liner Record <i>(Reportation of Size/Grade Wt. (</i> 13.375"/J55 54.5		Vt. (#/f	ft.) Top (MD)		Bottom (MD	D) Stage Ce Dep			No. of Type of				urry Vol. (BBL)	Cemer		ent Top*		Amount Pulled		I
17.5"				Surface		350		na		350 sx Type '			Unknown		Surface			na			
12.25"			4 & 32			3,700	_	na		·		Unkr		Surface		na					
7.875"	5.5"/N80) 2	<u> </u>	Surf	race	10,000		na		1,470 sx	(H &	. C	Unknown		Surface			na			
							_														
																 -					
24. Tubing Size		Set (MD)	l Do	acker Dep	th (AM)	Size		Donth Sat	(MD) 1	De alson De	mth ()	10) I		Ci	Dent	l. C.4	<u> </u>	1	D1 I) (l. (l)	(D)
2.875	5,684'		na na	ickei Dep	ill (ND)	3120	+	Depth Set	(MID)	Packer De	pui (iv	(LD)		Size	Дері	h Set	MD)	 	Packer I	Jeptn (P	(עוני
25 Produci									ration F							,					
A) Bone S	Formation pring	n		7,600'		Bottom 10,000' +				l Interval 6' (Dec. 1984)		Size) 0,48"		No. Holes		Perf. Status P&A - CIBP & Cmt @ 9410-5			-50'		
B) Bone Spring				7,600'		10,000' +		9,684 to 9,775'				0.40"			56		P&A - CIBP & Cmt @ 9410-50'				
C) Delaware				5,388'		7,600'		5,442 to 5,478' (0.36").36" .		. 72		Producing via rod pump				
D)																					
27. Acid, Fr	acture, Tre		Cement	Squeeze	, etc.				A	mount and	d Type	e of M	fateria	n1							
9,480 - 9,5						NeFe Acid + 7			20 & 1	45 tons (CO2 1	w/15	0,000) lbs 20/40							
9,684 - 9,7				2,000 ლ	gals 7.5%	SRA HCL Acid	d +	60,000 ga	ls H2C	8 97 tor	ns CC)2 w	157,	000, lbs 20	/40 sar	d in S	Septe	mber	-1991-		
5,442 - 5,4	76'			1,800 დ	gals 15% I	SRA HCL Acid NeFe Acid w/F	3CI	N Balls + 1	12,182	gals & 1	15,40	00 lbs	s 16/	30/4/14/40	sandli	n-Jan	uary :	2009 / i \	RF(10°	7
28. Producti	on - Interva	ıl A												-	<u> </u>					7	וטו
Date First Produced	Test Date	Hours Tested	Tes	t duction	Oil BBL		Wat BBI		Oil Grav Corr. AP		Gas	.:		roduction N	ethod					İ	
12/1/84	12/2/84	24	_		305	320			•	1	Gravity			lowing	M	AR	14	200) 9		
	Tbg. Press		24]	Hr.	Oil				as/Oil	Well Status		s			1/2	2_	/			\dashv	
	e Flwg. Pi		Rat	te BBL		MCF BB				l P8		P&A'd Produ		ced as sin	gie zo	ie De	c-84	until-	add_of.	nterv	al B
32/64 SI 78 ?			305		320 0		1049			ın Aug '91 t		11 the	en commun	igled & Predysed GARLSBAD FIEI		rced	MAINAGEMENT '09		9		
28a. Product Date First		al B Hours	Tes	+	Oil	Goo.	Wat	tor C	il Grav	·	Gas				MILLO MILLO	DAD	TIEL	.D OF	FICE		
Produced	. voi Daiç	Tested		oduction BBL			wai BBI		orr AP	•				roduction M Pumping -	umping - Commingled w/Interval A above						
9/16/91	9/17/91	24		→	70	91 2		:	39		?										
	Tbg. Press.	_	24 I Rate	Hr. Oil		7	Wat		as/Oil			Well Status									
sı							BBL		Ratio			P&A'd. Completed A starting in Sept '9							ction fr	om Int	terval
? *(See instru	f actions and	? spaces fo	or addir	-	70	91	2		1300	- · · · · · · · · · · · · · · · · · · ·											
(-++ xxxxxx					o pugo 2	-,															

	iction - Inter		h .	lo ii	la	XII.o.	Oil Gravity	, h	as	Production Method				
		Hours Tested			Gas MCF	Water BBL	Corr. API		as ravity	Pumping				
2/18/09	2/27/09	24	- Toddetton	8	8	166	38		.62	i dinping				
Choke	Tbg Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	1	ell Status					
Size	Flwg. SI	Press.	Rate	BBL	MCF BBL		Ratio	[F	Producing					
na na		46		8	8	166	1,000							
	action - Inter			1	10	har .	lo:1.0			Production Method				
Date First Produced	100.2				Gas MCF	Water BBL	Oil Gravity Corr. API		as ravity	a a section Method				
Choke Size	Tbg. Press. Csg. 24 Hr. Oil Gas Water Flwg. Press. Rate BBL MCF BBL						Gas/Oil Ratio	W	Well Status					
29. Dispos	sition of Gas	(Solid, us	ed for fuel, v	ented, etc.,										
	ntier Field Sen													
30. Sumn	nary of Poro	us Zones	(Include Aqu	ifers):		31. Formati	on (Log) Markers							
Show a includi recove	ing depth int	zones of perval tested	oorosity and o	contents the	ereof: Cored ol open, flow	intervals and al ing and shut-in	I drill-stem tes pressures and	ts,						
Form	motion	Top Bottom			Des	scriptions, Conte	ents etc.			Name	Тор			
Formation		Top Botton		`		oriphono, com					Meas. Depth			
2nd Bone S	Spring Sand	9480	9516	Oil, G	as, Water - Initi	al Producing Zone	e		Rustler		1623			
3rd Bone Spring Sand		9684	9775	Oil, G	as, Water - Sub	sequently Added	Producing Zone		Base of Salt		3226			
1st Delaware Sand		5542	5534	Oil, G	as, Water - Cur	rent Producing Zo	one		Yates		3493			
									Queen		4410			
									Penrose		4675			
									Delaware		5388			
									Bone Spring		7600			
32. Addi	tional remar	L ks (include	plugging pr	ocedure).					,,,,,,					
The Mc acquired existing was the 5411 & 15% Ne system placing	Elvain # 4 d the well f Bone Spri n dumpba the casing FE HCL ac & 115,400 the well or	well was from Train ings perfs iled on th above theid & 75 follows I lbs of 16 in rod purchary	originally description or effective from 9480 e CIBP in 2 e RBP was RCN balls of 1/30 and 1/4 e p on 1/31/0 e s and with	rilled, co e 9/1/06 l-9775. The runs (not s tested the standard of 1/20/0 l/40 sand of the well the well	mpleted & pand recomp The hole was PBTD=9 o 3,000 psi. 9. The pac in 112,182 battery equ	oleted the well is loaded w/K (410'). The 1s . The RBP waker was pulle gals of KCL vipment was in problem free.	a Bone Spring I as a Delawa CL water & a It Delaware w as moved to d & the Dela water. Follow nstalled and a 24 hour tes	g produce are produce a bond log vas perfor 5660 & the ware was wing the fithe well vast rate was	er by C.W. cer as following run to the rated from the new pe the fracture so the we the was turned to determine	TIME. Trainer. McElvain Oil & Gas lows: On 1/16/09 MOG set a Ce top of cement, at surface. 4. 5442-78' w/2 spf on 1/17/09. If s swab tested before being a stimulated on 1/23/09 utilizing lell was swab tested before retril through the upgraded battery and from 2/26/09 to 2/27/09. In nently abandoned via a CIBP of the control of the con	5 SX of Class 'H' cmt A RBP was set @ cidized w/1,800 gals BJ's Medallion 3000 eving the RBP & equipment on 2/18/09. The well now produces			
33. India	ate which it	ems have t	een attached	by placin	g a check in the	he appropriate b	ooxes:							
☐ Electrical/Mechanical Logs (1 full set req'd.) ☐ Geologic Report ☐ DST Report ☐ Directional Survey														
☐ Su	ndry Notice	for plugging	g and cement	verification		Core Analysis		Other: Ce	ment Bon	d Log run 1/16/09				
34. I her	eby certify t	hat the for	egoing and at	tached inf	ormation is co	omplete and cor	rect as determi	ned from a	ll available	records (see attached instructions)*				
]	Name (pleas	e print) <u>E</u>	. Reed Fisc	her		· 	Title Se	nior Oper	ations Eng	gineer	***************************************			
	Signature	2 /t	cool l	n	K,		Date 02/2	27/2009						
						e it a crime for matter within it		owingly and	d willfully t	o make to any department or agency	of the United States any			

Taise, fictitious of fraudulent statements of representations as to any matter within its jurisdiction

(Continued on page 3)

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