Form 3160-4 (September 2001)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2004

WELL	COMPL	ETION C	P PEC	OMPLE	ETION	REPORT	ΔND	I OG
WELL	CUMPL	ELION C	K KEU	UNITE		REPURI	MINU	LUG

	WE	LL CO	OMPL	ETIC	N OR RI	ECOMPL	ETION R	EPORT	AND	LOG				Lease 89880	Serial No		
la. Type o	f Well	☑ Oil			as Well		ther								an, Allotte	e or Tribe Name	
b. Type o	f Completi	ion:	_		Well 🔲 V	Vork Over	Deeper	n 🗹 Plu	g Back	☑ Diff	. Resv	r.	7.	Unit o	CA Agre	ement Name and	No.
2. Name o	of Operator	<u> </u>	Oti	her <u> </u>									3267				
	ne Oil Con		14744													Well No.	
3. Addres		прапу	14/44				<u> </u>	3a. Phone	No. (inc	clude area	code)		_		Federal Co Fell No.	m #3	
PO Box 5	270 Hob	bs, NM	88240)				505-393-5	5905					015-334			
4. Location	n of Well (Report I	locatio	n clearl	y and in acc	ordance with	. Federal re	quirements)*	RF	CE	VED				or Exploratory	-
At sur	face 16	50' FSI	& 660	' FWI	Unit Letter	ı					•		Tar		ne Spring		
	100	50 T3L	ac 000	1 W L,	Olin Letter	L				FE	B 2	2005	11	Sec.,	Γ., R., M.	, on Block and S	urvey
At top	prod. inter	rval repo	orted be	elow sa	ame					001):/AF	TES	117	or Ar	ea Sec 10-	T18S-R31E	
A+ tota	al depth s	ame												1	or Parish	į.	
			T	16 D-4-	T.D. Reach			16. Date Co	mplete	d				y County		RKB, RT, GL)*	
14. Date	Spuaaea			15. Date	1.D. Reacr	ica		D. D.		Ready	to Proc	i.	1 /	. Elevat	ions (Dr,	KKB, KI, GL)	
08/31/04				10/05/0									3707	'GL			
18. Total		ID 121: 'VD	50'		19. P	lug Back T.	D.: MD 11' TVD	725'		20. Dep	th Bric	ige Plug	Set:	MI TV		' + 35' cmt	
21. Type E	lectric & (Other Mo	echanic	cal Logs	Run (Subm	it copy of ea				22. Wa	s well	cored?		✓ No		s (Submit analysis	s)
											s DST		E	√ No	Yes	(Submit report)	•
40.0.			1 /=			•••				Dir	ectiona	al Surve	y? t	No	☐ Yes	(Submit copy)	
23. Casing	and Line	r Recor	d (Repo	ort all st	rings set in u	rell)	Stage	Cementer	No. o	of Sks. &	l sı	urry Vo	1 T			T	
Hole Size	Size/Gr	rade V	Wt. (#/1	ft.) 7	Top (MD)	Bottom (M		Depth		of Cement		(BBL)		Ceme	nt Top*	Amount Pul	led
	+	+											\dashv	<u> </u>			
	1	-									+		_				-
			,								1						
																-	
···	1	L									<u> </u>						
24. Tubing							-r= :	T									
Size		Set (M	D) P:		epth (MD)	Size	Depth	Set (MD)	Packer .	Depth (MD	<u>" </u>	Size		Depth	Set (MD)	Packer Depth	(MD)
2 7/8 25. Produc		8598' als		N	IA L		26. P	erforation	Record		<u> </u>			<u> </u>			
	Formatio			7	ГОР	Bottom		Perforated I			Size	N	lo. H	oles	······	Perf. Status	-
A) Bone Sp	ring			8	3494	8521		18'			0.42"		39			open	
B) Bone Sp	ring			8	146	8178		20			0.42"	43		3		open	
C)																	
D) 27. Acid, l	Zenatura T	naatman	t Com	ant Sau	nozo Eto			· · · · · · · · · · · · · · · · · · ·									
	Depth Inter		i, Cein	ent Sque	eeze, Etc.		······································	A1	mount a	nd Type of	Mater	ial					
8494' - 8521	•			Frac with	h 500 gals 7 1	/2% HCl follow	ved with 60,0						prop	and 20,00	00# 20/40 Te	empered DC.	
8146' - 8178	1					1/2% HCl follo				***************************************							
					u-												
28. Produc	tion Into	muol A															
Date First	Test	Hours	Tes	st	Oil	Gas	Water	Oil Grav	ity	Gas		Producti	ion M	ethod			
Produced	Date	Tested	Pro	duction	BBL	MCF	BBL	Corr. AP		Gravity							
02/18/05 Choke	02/21/05 Tbg. Press.	Csg.	24	Hr.	Oil	Gas	100 Water	Gas: Oil	8.4	0.84 Well Stat		Pumpir	ng				
Size	Flgw. SI	Press	Rate		BBL	MCF	BBL	Ratio				T4 6			10.7		
NA 28a. Produc	200 ction - Inte	rval B		<u> </u>	132	82	100	6	21	Produci	ng	rest fo	OL DO	ın A and	i B Zones		
Date First	Test	Hours	Tes		Oil	Gas	Water	Oil Gravi		Gas		Production	on Mo	thod			
Produced	Date	Tested	ŀ	duction	BBL	MCF	BBL	Corr. API		Gravity							
Choke Size	Tbg. Press. Flwg.	Call Press	24 I Rat		Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio		Well Sta	tus						
	SI			→	<u></u>					\perp							
(See instru	ctions and	spaces	for ad	ditional	data on nex	t page)											

DISTRICT I
1665 M. French Dr., Hobba, NM 88249
DISTRICT II
811 South First, Artesia, NM 88210
DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410
DISTRICT IV
2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico

Energy, Minerals and Matural Resources Department

Form C-102
Revised March 17, 1999
Instruction on back
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

☐ AMENDED REPORT

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

API	Number		1	Pool Code				Pool Nar	ne			
30-01	5-3349) 1					Bone Sprin	g				
Property (Property Name TAMANO "10" FEDERAL \						Vell Number			
OGRID No	D.				-	or Nem				Eleva	tion	
14744		<u> </u>		MEV	BOURNE OI			3707				
Surface Location Ul. or lot No. Section Township Range Lot Idn Feet from the North/South line Feet from the East/Vest line County												
UL or lot No.	1			Range Lot Idn		n the	North/South line	Peet from t	1	1 1		
L 10 18S			31E		1650		SOUTH	660	W	EST 	EDDY	
Bottom Hole Location If Different From Surface												
UL or lot No.	Section	Township	Range	Lot idn	Feet from	n the	North/South line	Feet from t	the Eas	t/West line	County	
Dedicated Acres	s Joint o	or infili Co	medidation	Code (Irder No.		<u></u>				<u> </u>	
40												
L	WARIE W	VIII. RIP. A	SSIGNED '	ro This	COMPLET	ION I	UNTIL ALL INTER	PSTS HAVE	REEN	CONSOLIDA	ATRD	
NO AIRO	WALLE V						APPROVED BY 1			COMBOUND	11 50	
[1				7				
								OPER	RATOR C	ERTIFICAT	MOI	
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	l								7	1.		
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								Signatur	re	-		
								Krist	ti Gr∈	een		
								Printed Name				
							Hobbs Regulatory					
							02/15/05 Date					
	Ī					RECEIVED						
)	•	SURVEYO		R CERTIFICATION		
	CONSTRUCTION OF THE PARTY OF TH			 		FE	B 2 2 2005					
		N 000 1	00.5*			881	EARTESIA	4 1		the well locat tted from field		
		N.32°45' W.103°51						actual su	rveys made	by me or	under my	
	3713	N.64021	9.5					9 1 -		t the same is t of my bolic		
		E.64449 (NAD-27		Ì		1						
660'				1		İ		Deta S	7/12/	/2004		
								Signatur	CHELL	01/0		
3709	3710							Profession	SOUN WEX	72004 00 NE		
1	- 1							/*/	*			
650				1		1		11 101	/(3640⁄	人员		
	ŀ							JAN .	well	SEL		
				ł						ones	RLS 3640	
	1					- 1			BANKS 10Kg	MA A		
2001 2001		4000 100						5	LIVE LLEN	TING COMPAN	<u>, </u>	
0 330' 660'	99 0°	1650' 198	w 2310'	2310 °	1980'1650	1	990' 660' 330'	0,		•		