District I

1625 North French Dr., Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources

FORM C - 105

District II OIL CONSERVATION DIVISION 811 South First, Artesia, NM 88210 2040 South Pacheco District III Santa Fe, NM 87505 1000 Rio Brazos Rd , Aztec, NM 87410 District IV

				Revised March 25, 1999								
	WELL	API N	0.			····						
)-25-20!	597							
	5. Indicate Type Of Lease											
	STATE X FEE											
	6. State Oil & Gas Lease No. E-8566											
				0300								
	7. Lea	se Na	me or Uni	t Agreem	ent Na	me						
	TP State											
	8. We	l Num	ber									
			00									
	9. Poc	l Nam	e or Wilde	cat								
	Vacuum Bone Springs											
60' Feet From The East Line												
PM				County		Lea						
GR, e	ct.)	14.	Elev. Cas	Casinghead								
			·	40	33							
			Cable T									
Was Directional Survey Made No												
d						·						
		No)									
G RE	CORD			AMOUN	T Dilli	<u> </u>						
ass	"C"		 	Ariodii								
	s "C"		 			······································						
ass			<u> </u>									
ass "H"												
				······································								
RE	CORD											
		EPTH !	SET		ACKER	SET						
	9.	170'		91	70'							
	JEEZE,I			L								
,sQ			D KIND M	ATERYAL	LISED							
450	Gals	15	% HCL	IATERIAL	USED							
			70 1102									
W	ell Stati		<i>(Prod. o</i> ut - In	r Shut In,)							
	Water			Gas ·	Oil R	atio						
300				1666.6								
Wate	er - BBI		Oil Gr	Oil Gravity - API - (Corr.)								
	300	act 14	[]	36.	0							
	1	est W	itnessed Do		athou	ie						
	Donnie Mathews											

2040 South Pacheco, Santa Fe, NM 87505								6. State Oil & Gas Lease No.						
WELL COMPLETION OR RECOMPLETION REPORT AND LOG										E-8566				
1a. Type of Well:	L COMPL	ETION	K KECC	MALEITON	REPC	DRTAN	ID LO	<u>G</u>						
OIL WELL A GAS WELL DRY OTHER										7. Lease Name or Unit Agreement Name				
b. Type of Complet														
NEW WORK PLUG DIFF. OTHER X WELL OVER DEEPEN BACK RESVR. RE-ENTRY										TP State				
2. Name of Operato							····	NE ENTRY		8. Well Nun	nher	· 	·	
Ray Westall Operating											00	1		
3. Address of Operator														
P.O. Box 4 - Loco Hills, New Mexico 88255											9. Pool Name or Wildcat Vacuum Bone Springs			
Unit Letter	otter A 660' = 1 = 1							ine and	660'		From The			
Section 16 Township 185 Range								 34E	NMPM		riom ine	East	_ Line	
10.Date Re-Entered	11. Date TO		12. Date	Compl. (Ready to	Prod.)			ns (DF & RKB,		• 1 14	L Flav. Co.	County	Lea	
04/18/01	06/21	<u> </u>		07/03/00	•		3.0.0U	4031.) 19	l. Elev. Cas	-		
15. Total Depth	16. Plug Ba		. If Multiple	Compl. How Mai	ny	18. Inte	18. Intervals Rotary Tools			Cable Tools				
9730'	9690'		Zones?	257					All		55510	-013		
19. Producing Interv	al(s), of this co	ompletion - To	pp, Bottom,	Name				· · · · · · · · · · · · · · · · · · ·	20. Was I	Directional S	Survey Mad	e		
21. Type Electric and	Otherland	9221 - 9	660' Bor	ne Springs							No			
- Type Electric and	a Oui e r Logs R	un Bond Log	,					22. Was We	ll Cored		·			
23.		טטווע נטנ	<u> </u>	CACING	CORO	'D		<u> </u>		No	0			
CASING SIZE	WEIG	SHT LB./FT.		DEPTH SET	CORD (s set in well	<u>-</u>					
13 3/8"	11220111 20.7111,			461					NTING REC					
9 5/8"	40 & 36 #			4955'			, and the class							
5 1/2"		17 & 20 #		9730'		7 7/8"					ļ			
						, ,,,,			s Class		 			
								/// 5/	(S Class	n	 		·	
4. LINER RE	CORD							25. TU	BING REC	OPD	ــــــــــــــــــــــــــــــــــــــ			
IZE	TOP	BOTTO	TOM SACKS CEMENT			SCR	EEN	SIZE		DEPTH SET		PACKER SET		
								2 7/8"		9170'		9170'		
		<u> </u>										7170		
6. Perforation Reco 9221' - 9660	rd (interval, siz	e and number				27. ACIL	, SHOT,	FRACTURE,CE	MENT, SQL	EEZE,ECT.				
3441 - 3000		8 Cal.	40 Hole	es .		DE	PTH INT	ERVAL		AMOUNT AND KIND MATERIAL USED				
						9221' - 9660' 4			450	50 Gals. 15 % HCL				
						 								
8.						BBCS			L					
Date First Production 07/03/01	on Produ	ction Method		g, gas lift, pumpi	ng - Size	PRODU and type	pump)		We	II Status		Shut In)		
Date of Test Hours Test Choke Size			Flowing Prod'n For Test Period		01 00			Shut - In						
07/05/01	24	1"			a	Oil - BBL 30		Gas - MCF 50	'	Water - BBL 300		Gas - Oil Ratio 1666.6		
Flow Tubing Press. 25#	Casing Pre 0	ssur e C	Calculated 24 Hour Rate		Oil - BBL 30		G	15 - MCF 50		Water - BBL 300		Oil Gravity - API - (Corr.)		
9. Disposition of G		ised for fuel, v	vented, ect.)	L			20	<u> </u>		<u> </u>	36.0		
		·	Ven							l est V	Vitnessed E	•		
0. List Attachments										l	DOI	nie Mathe	ws	
1. I hereby certify	that the inform	nation shown i	on both side	s of this form so	trua and	commist-	4n 4t - 1							
Signature: /) ,) / ///					io th e be	st of my know	riedge and .	belief.				
Signature.	16/16	1 131 "	Printe	ed Name: Rei	ne Mati	news		Title:	Product	ion Secre	tary	Date:	07/10/0	