Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

N.M. Oil Cons. Division

1625 N. French Dr. FORM APPROVED OMB No. 1004-0137

Hobbs, NM 88240 Expires: November 30, 2000

	WELL C	OMPL	ETION C	OR REC	OMPL	ETION	I REPOR	RT AND	LOG			ase Serial MLC0294			
la. Type of		\boxtimes N	Gas Gew Well	Well [Dry Over	Othe Deep		lug Back	Diff.	Resvr.				Tribe Name	
		Othe	T								N	MNM <u>846</u>	03x	VM 84	1603
2. Name of C LATIGO		UM INC	ORPORAT	ED	Conta		DA JOHNS ail: LINJOH		COX.NET			ase Name ENTRAL		No. N QUEEN	UNIT 1
3. Address	550 W TE MIDLAND						3a. Phone Ph: 432-		ude area cod	e)	9. Al	PI Well No		5-36869-00	0-X1
4. Location	of Well (Rep	ort locati	on clearly ar	nd in accor	rdance wi	th Federa				,	10. F	ield and P	ool, or E	xploratory	and
At surfac			1307FEL				Repo	nting	, to a	nit	11. S	ec., T., R.,	M. or	TO A STOCK AND S S R33E M	urvev
			elow Lot		NL 1307F	-EL	pa,	pr	voucls	n,	12. C	ounty or F		13. State	
14. Date Spi		H 1400F	NL 1307FE	∟ ate T.D. R	Reached		16. D	ate Comp	leted			levations (DF, KB.	RT, GL)*	
09/22/20	004		10	/02/2004				& A /27/2004	Ready to			39	71 GL		
18. Total De	·	MD TVD	4332		9. Plug I		ı: MD TVI		4266	20. Dep		lge Plug S	T	D VD	
	ATERLOG;	co	·	•		each)			Was	well cored DST run? ectional Sur	- 1	No No No	r Yes (Submit ans Submit ans Submit ans	alysis)
3. Casing an	d Liner Reco	ord (Repo	ort all strings	· · · · · · · · · · · · · · · · · · ·		le	to C	l N-	** **C1 0		(7.1 T				
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A) B)	QL	JEEN		4257	425	9		4212	TO 4259	2.00	00	32	OPEN		
C)	 			_		+-		-			+				
D)	··· · · · ·									······································	工				
27. Acid, Fra	epth Interva	<u>:</u>	nent Squeez	e, etc.				Amount	and Type of	Material	AC	CEPT	D FC	REC	ORD
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W-1										9	\mathcal{L}	JA		ONAL	
			_				·					UAI	V 19	2005	
28. Production			1	Ion								CAF	V COI	IDLEV	
Produced	Test Date 11/20/2004	Hours Tested 24	Test Production	Oil BBL 10.0	Gas MCF 0.0	Wate BBL		Gravity rr. API 38,9	Gas Grav	ity	roductio			URLEY ENGINEE PINGUNIT	R
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	SI			10	0		218	0		POW					
28a. Product			Ir.	Loz			l a r								
	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Wate BBL		Gravity rr. API	Gas Gravi		roductio	n Method			
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See Instruction	IC SUBMIS	SSION #5	ditional data 33145 VERI /ISED **	FIED BY	THE BL	M WEL O ** BL	L INFORM	IATION SED **	SYSTEM BLM RE	VISED *	BLI	M REVI	SED **	K	-



Thoke Tbg. Press. Csg. Press. Rate BBL MCF BBL Ratio 28c. Production - Interval D 28c. Product		luction - Inte	rval C								
Section Program Program Production Interval D	Date First Produced									Production Method	
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Tare Test Test Trained Pubes 1 Tasted Production of 1 Tasted Product	28c Proc		rval D				L				
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Programment	Produced										
NO MEASURABLE GAS 30. Summary of Prouse Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recovering. Formation Top Bottom Descriptions, Contents, etc. Name T. Meas. 7ATES 33.50 GAS OIL OIL 32. Additional remarks (include plugging procedure): 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (I full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Surve 5. Sundry Notice for plugging and cernent verification 6. Core Analysis 7. Other: 34. Thereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electroic Luthicsion #83145 Verified by the BLATE Well Information Bystem. Formation (Log) Markers 31. Formation (Log) Markers 32. Additional remarks (include plugging procedure): 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (I full set req'd.) 5. Sundry Notice for plugging and cernent verification 6. Core Analysis 7. Other: 34. Thereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electroic Suntilision #83145 Verified by the BLATE Well Information Bystem. Formation (Lindo PERSOR) Title AGENT Title AGENT	Choke Size	Flwg.							Well Status		
Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name To Meas. 7ATES 3050 GAS SEVER RIVERS 3482 Oil. Oil. 32. Additional remarks (include plugging procedure): 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 fall set req'd.) 2. Geologic Report 3. DST Report 4. Directional Surve 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 34. Thereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Sandry Notice for plugging and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Sandry Notice for plugging and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Sandry Notice for processing by LINDA ASKWIG on 01/19/2005 (05LA0093SE) Name (please print) LINDA JOHNSTON Title AGENT	29. Dispo	osition of Ga	s(Sold, used SLE GAS	for fuel, ven	ted, etc.)				1		
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