Submit to Appropriate
District Office
State Lease — 6 copies
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DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

## State of New Mexico Energy, Minerals and Natural Resources Department

151

OIL CONSERVATION DIVISION

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Form C-105 Revised I-1-89

WELL API NO.

	77412 00240			P.O. Box	2088	8		JE 100					
DISTRICT II P.O. Drawer DD, Artesia, NM 88210			P.O. Box 2088 Santa Fe, New Mexico 87504-2					5. Indicate Type of Lease  STATE FFE TY					
DISTRICT III 1000 Rio Brazos Rd., A					$\sim$	١ ١	6. State Oil 8			FEE	<u>  X</u>		
		OD DI	COMPLI	ETION DE			A 250	esik	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*******		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG  1a. Type of Well: OIL WELL  GAS WELL DRY OTHER									7. Lease Nam	oc or Unit Ag	reenient N	//////////////////////////////////////	
b. Type of Completion NEW WORK WELL OVER		¬ Ruo		DIFF					South (	Culebra	Bluff		
2. Name of Operator													
RB Operating Company									8. Well No.				
3. Address of Operator									6 9. Pool name or Wildcat				
2412 N. Grandview, Suite 201, Odessa, Texas 79761  4. Well Location 79761									East Loving (Delaware)				
Unit Letter _	E: _198	O Feet	From The	North		Li	ne and _	660	Feet F	rom The	West		Line
Section	24 11. Date T.D. Read		nship :	23S	Rang	(e	28E	N	МРМ	Eddy		Coun	nlv
10. Date Spudded 7/11/80	12. Date Compl. (Ready to Prod.)				13. Elev	vations (DI	& RKB, RT, G		14. Elev. (	Casinghead	<u>.</u>		
15. Total Depth	8/18/80 16. Plug B	ock T D	<del></del>	14/90	<del></del>	<del></del>	3	3004 GI	<u> </u>			990"	
9506	628	8	17. If Multiple Cor Many Zones?			mpl. How		Intervals Drilled B	Rotary Tool 0-9506		Cable Tools		
19. Producing Interval(s)								. —			tional Su	Diay Mada	
6174-6249 - Delaware (Brushy Canyon)									20. Was Directional Survey Made NO				
21. Type Electric and Other Logs Run									22. Was Well Cored				
23.					<del></del>					No			
CASING SIZE	WEIGHT	CA:	SING R	ECORD (									
13-3/8"	48#	WEIGHT LB/FT.		DEPTH SET 485				CE	MENTING R	ECORD	AMOUNT PULLED		
7-5/8"	26.4	ł	7006		17-1/2 11"		<del> </del>	600			none		
4-1/2"	11.6	!	5801-9498		6-1/4"		3055			none			
												none	
24.		LINE	ER RECO	RD				1					
SIZE	TOP		TTOM	SACKS CEN	IENT	SC	CREEN	25.	SIZE	BING REC			
							Delega		-7/8"	6150	SEI	PACKER	
26 Perforation reco	ard (interval si-	<u> </u>										6150	
26. Perforation record (interval, size, and number) 27. ACID, SHOT 6174-6249' 74 .41" holes DEPTH INTERVAL								SHOT,	FRACTURE	E, CEMEN	T, SQL	EEZE, ET	IC.
, , ,		<del></del>	74-624		AMOUNT AND KIND MATERIAL USED								
					0174 0249		Acidized w/ 1000 gals 10% Fraced w/ 22000 gals & 960			HCI			
28.		<del></del>		*********					sand		, o 8u i	3 d 300	<u> </u>
Date First Production		Productio	n Method (F	PRODUC lowing, gas lift	TIC	)N				1			
6/14/90			Flow	ing	, p <b></b> ,	ng - 312e	: ина гуре	е ритрј			us <i>(Prod.</i> lucing	or Shш-in)	
Date of Test 6/14/90			hoke Size Prod'n For Test Period			Oil - Вы. 45		Gas - M	CF W	/ater - Bbl. 216	I. Gas - Oil R		latio
Flow Tubing Press. 300			alculated 24- our Rate				Gas - MCF W		ater - Bbl. Oil Gr		avity - API - (Corr.)		
29. Disposition of Gas (Scand)	old, used for fuel, ve	nied, eic.)	)	1 43					216 Test Wi	tnessed By	5°		
30. List Attachments						······							
None - attac	hments w/	origin	nal C-10	)5									
31. I hereby certify that	the information :	hown on	both sides	of this form i	s true	and cor	nylete to	the best	of my knowle	dge and bel	ief		
	$\wedge$ /	1	0	_							-		
Signature	1	ノ	/\	; F.	υ.	Scho	ch		Area M	373402		£ 15 0	