OIL CONSERVATION DEVISION

OCD EXHIBIT NO. 9

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O. OF COPIES RECEIVE	:D :						Form C	-105	
DISTRIBUTION		•						d 1-1-65	
TAFE'		NEW	MEXICO OIL C	HIJBBS OF	ON COMMISSION	5		Type of Lease	
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G.S.			٠.	AUG 6	45 AM 766		5, State ()11 2 0G- 9	& Gas Lease No. 90	
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200					<u> </u>				IIII
YPE OF WELL							7. Unit Agre	eement Name	
PE OF COMPLE	WELL OIL	GAS WELL	DRY	OTHER			8 Form or 1	Lease Name	
w I WOR	Kt.	PLUG	DIFF.	7				e "BA"	
me of Operator	REPEN	BACK	L RESVR.L	OTHER		. 9	9. Well No.		
Atlantic	Richfield	Company	•				2		
ress of Operator	. 1079 Bo	orroll N	lesi Messie	~ 00201				nd Pool, or Wilded	
ention of Well	1978, Ro	pwell, N	iew Mexic	0 00201			222222	Der gan	777
ation of worr	•								
ETTER H	LOCATED 198	0	Nor	thLINE AN	660	FEET FROM			////
				TITTI	THRITTE		12. County	//////	111
East Line of s	EC. 34 TW	7-S RG	E. 35-E NM	PM (()	IIIIXIIII		Roosev		IIII
started 4	16. Date T.D. Red	17. Date 4/1			Elevations (DF, 4194 Gro		, etc.) 19.	Elev. Cashinghea 4194	d
otal Depth	l'ii	Back T.D.		iple Compl., H		ls Rotary	Tools	Cable Tools	•
4338	42		Many	,	Drilled	By 0−43	•		
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), of this completion	n - Top, Bottom	n, Name				12		ıl Surv
roducing Interval(s), of this completion Upper Sa	and the second	•				'	Made No	ıl Surve
roducing Interval(s	Upper Sa	n Andres						NO No	ıl Surve
roducing Interval(s	Upper Sa	n Andres		·			27. W	Made	al Surve
roducing Interval(s 4139-4229	Upper Sa	n Andres		Report all string	s set in well)		27. W	Made NO	ıl Surv
roducing Interval(s 4139-4229 Type Electric and O Samma Ray-	Upper Sa	n Andres	SING RECORD (F	Report all string		ITING RECOF	27. W	Made NO	
roducing Interval(s 4139-4229 Type Electric and O Gamma Ray- CASING SIZE	ther Logs Run Sonic WEIGHT LB./F	n Andres CAS	SING RECORD (F		150 sx		27. W	No No No No No	
oducing Interval(s 1139-4229 pe Electric and O Bamma Ray- CASING SIZE 1-5/8	Upper Sa ther Logs Run Sonic	CAST. DEPTH	SING RECORD (F	OLE SIZE	CEMEN		27. W	No No No No No	
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reducing Interval(s 4139-4229 4139-4229 First Production 18/68 617/68	ther Logs Run Sonic WEIGHT LB./F 24# 14# LIN TOP Interval, size and r 56-57, 41 JSPF) Product NF Hours Tested 24	CAST. DEPTH 281 4328 EER RECORD BOTTOM BUMber) 85-88 & Ion Method (Flow 100 Method (Flow	SING RECORD (FINE SET FINE SET	32. DEPTI 4139-4 ODUCTION mping - Size a OII - Bbl. 25	30. 30. 30. 31. 31. 32. 32. 33. 33. 33. 33. 33. 33. 34. 35. 36. 36. 37. 38. 38. 39. 30. 30. 30. 30. 30. 30. 30. 30. 30. 30	TU DEPT 4089 RACTURE, CE AMOUN 500 gal 1000 ga	BING RECOTH SET . 71 EMENT SQUAR T AND KIN 15% mal 15% well Status F Bbl. 89	AMOUNT PL AMOUNT PL AMOUNT PL PACKER: 4085 UEEZE, ETC. ND MATERIAL US ACID ACID ACID ACID ACID ACID ACID ACID	SET ED
coducing Interval(s 4139-4229 4139-4229 ype Electric and O Gamma Ray- CASING SIZE 8-5/8 5-1/2 SIZE erforation Record (139-42, 41 224-29 (2 First Production 18/68 67/68 Tubing Press.	ther Logs Run Sonic WEIGHT LB./F 24# 14# LIN TOP Interval, size and r 56-57, 41 JSPF) Product NF Hours Tested 24 Casing Pressure	CAS T. DEPTH 281 4328 RER RECORD BOTTOM BUmber) 85-88 &	SING RECORD (FINE SET FINE SET	32. DEPTI 4139-4 ODUCTION mping - Size a	30. 30. 30. 31. 31. 32. 32. 33. 33. 33. 33. 33. 33. 33. 33	TU DEPT 4089 RACTURE, CE AMOUN 500 gal 1000 ga	BING RECOTH SET . 71 EMENT SQUAR T AND KIN 15% mal 15% well Status F Bbl. 89	NO Tas Well Cored NO AMOUNT PL AMOUNT PL PACKER: 4085 UEEZE, ETC. ND MATERIAL US AND	SET ED
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roducing Interval(s 4139-4229) 4139-4229 Size CASING SIZE 8-5/8 5-1/2 SIZE erforation Record (139-42, 41) 224-29 (2 First Production (18/68) of Test 27/68 Tubing Press. 175# sposition of Gas (1986)	ther Logs Run Sonic WEIGHT LB./F 24# 14# LIN TOP Interval, size and r .56-57, 41 JSPF) Product NF Hours Tested 24 Casing Pressure Pkr Sold, used for fuel,	CAST. DEPTH 281 4328 EER RECORD BOTTOM BOTTOM Choke Size 40/64 Calculated 24 Hour Rate vented, etc.)	SING RECORD (FINE SET FINE SET	32. DEPTI 4139-4 ODUCTION mping - Size a OII - Bbl. 25	30. 30. 30. 31. 31. 32. 32. 33. 33. 33. 33. 33. 33. 33. 33	TU DEPT 4089 RACTURE, CE AMOUN 500 gal 1000 gc Water -	BING RECOTH SET . 71 EMENT SQUIT AND KIN 15% mal 15%	AMOUNT PU AMOUNT PU AMOUNT PU PACKER: 4085 UEEZE, ETC. ND MATERIAL US MATERIAL US AMOUNT PU PACKER: 4085 UEEZE, ETC. ND MATERIAL US Gravity — API (Co	SET ED
roducing Interval(s 4139-4229) Yepe Electric and O Famma Ray- CASING SIZE 8-5/8 5-1/2 SIZE erforation Record (139-42, 41 224-29 (2 First Production /18/68 of Test 27/68 Tubing Press175# sposition of Gas (ther Logs Run Sonic WEIGHT LB./F 24# 14# LIN TOP Interval, size and r 56-57, 41 JSPF) Product NF Hours Tested 24 Casing Pressure Pkr	CAST. DEPTH 281 4328 EER RECORD BOTTOM BOTTOM Choke Size 40/64 Calculated 24 Hour Rate vented, etc.)	SING RECORD (FINE SET FINE SET	32. DEPTI 4139-4 ODUCTION mping - Size a OII - Bbl. 25	30. 30. 30. 31. 31. 32. 32. 33. 33. 33. 33. 33. 33. 33. 33	TU DEPT 4089 RACTURE, CE AMOUN 500 gal 1000 gc Water -	BING RECOUNTH SET . 71 EMENT SQUIT AND KIN 15% mal 15% well Status Well Status P Bbl. 89	AMOUNT PU AMOUNT PU AMOUNT PU PACKER: 4085 UEEZE, ETC. ND MATERIAL US MATERIAL US AMOUNT PU PACKER: 4085 UEEZE, ETC. ND MATERIAL US Gravity — API (Co	SET ED

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