	. ~		-	- 1			
·	· · ·		RECEIVED		30-00	5-61643	
NO. OF COPIES RECEIVED 5			Form C-101	~~ -			
	NEW N	EXICO OIL CONSERV	Revised 1-1-65				
SANTA FE /		JUN 1 0 1982				5A. Indicate Type of Lease	
U.S.G.S. 2			O, C, D.		STATE	FEE XX	
LAND OFFICE			.5, State Oil &	Gas Lease No.			
OPERATOR /			ARTESIA, OFFIC	E	hunn	mmm	
			D DI LIC BACK				
	FOR PERMIT TO I	DRILL, DEEPEN, O	K FLUG BACK		7. Unit Agree	ement Name	
la. Type of Work			DI I				
DRILL XX		DEEPEN			8. Farm or Le		
OIL GAS WELL XX	O . HER	s	ZONE XX	ZONE	Laurale	a	
2. Name of Operator					#]		
PETROLEUM DEVELOPMEN	T CORPORATION -		<u> </u>		10. Field and	d Pool, or Wildcat	
3. Address of Operator	E Albuquera	ue. N.M., 87112	•	X	Wildcat	Und Blo	
9720-B Candelaria, N 4. Location of Well		660'	ET FROM THE NOT	th LINE	VIIIII		
4. Location of Well UNIT LETTER	Loc/						
AND 660 FEET FROM T	HE West LIN	E OF SEC. 35 TH	, <u>r.</u> 75 RGE.	26E NMPM		MHHHH	
	<u> </u>			////////	12. County Chaves		
			<i>\\\\\\\\\</i>	444444	Annin	HHHHAm	
				IIIIIII	IIIIIII		
). Proposed Depth	19A, Formati	ion	20. Rotary or C.T.	
	///////////////////////////////////////		5,000'	Abo		Rotary	
21. Elevations (Show whether DF, 1			1B. Drilling Contract			. Date Work will start	
3,796.8 GL		-Active	Salazar Drill	ing Co.	June	20, 1982	
23.	P	ROPOSED CASING AND	CEMENT PROGRA	A			
	SIZE OF CASING	WEIGHT PER FOOT	1		OF CEMENT	EST. TOP	
SIZE OF HOLE	8 5/8"	23#	950'	450		Surface	
7 7/8"	<u>0_5/0</u>	10.5#	5,000'	300		2,000'	
I			I Luine comort	to cumfo	6		
1. Drill 12¼" hole	to 950'; set 8	8 5/8" casing;	pring cellent	io surid		• •	
2. Drill 7 7/8" ho	le to 5,000' to	o test the Abo	formation.	Run 4½" 1	0.5# casi	ng it warrante	
3. Utilize a doubl		kala soudition	e dictato				
4. Drill with wate	er using mud as	note condition	s unclate.				
Gas is not dedi	caleu.					j.	
						í.	
						XX	
				OVAL VALID	FOR IR	D DAYS V	
			DEL DEL	MAIT FYPIRE	5 12-1-	<u> </u>	
			PEI III	VLESS DRIL	LING UNDE	RWAY	
			0			- \r	
IN ABOVE SPACE DESCRIBE PF	-	DRADARAL IS TO DEEDEN /	DR PLUG BACK GIVE D	ATA ON PRESENT	PRODUCTIVE ZON	NE AND PROPOSED NEW PR	
TIVE ZONE, GIVE BLOWOUT PREVENT	ER PRUGRAM, IF ANTI						
I hereby certify that the informati	ion above is true and con	nplete to the best of my k	mpwledge and belief		•		
1: a Joh	~~~~~				Date6/	/8/82	
Signed	t. JL.						
(This space for	State Use)	`				JUN 15 1982	
Vih	la lattar	OIL	AND GAS INSPEC	TOR	DATE		
APPROVED BY	E ANV.	PIILE					
CONDITIONS OF APPROVAL, I	r ANTi						

STATE OF NEW MEXICO ENERGY AND MINERALS DEFARTMENT

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501 🔪

		All distances must	he from the outer t	ounderline of	the Section.	
Operator			Leoso			Well Ho.
Petroleum Development Corporation			Lauralea			#1
Unit Letter	Section	Township	Hange			
D	- 35	7 South	26 Ea	ist	Chaves	
Actual Fastage Loc	otion of Well;					
660.0	feet from the no.			- frot	from the west	line
Ground Level Elev.		rmotion	Pool	+		Dedicated Acreoge:
3796.8	Abo		Wild			160 Acrem
		ated to the subject				
interest a	nd royalty).					ip thereof (both as to working
	communitization,	unitization, force-po	oling.etc?			of all owners been consoli-
Ycs		nswer is "yes," typ				1 ¹ , 1 ² , 1 ³ ,
	is "no," list the f necessary.)	owners and tract de	escriptions whi	ch have ac	tually been conso	olidated. (Use reverse side of
No allowal	ble will be assign	ed to the well until)or until a non-stand	all interests h lard unit, elimi	ave been c nating sucl	onsolidated (by o h interests, has b	communitization, unitization, een approved by the Division.
, ⁰ l			- 1			CERTIFICATION
	raleå #1 vatiøn 3796.8				toine	by certify that the information con- d herein is true and complete to the of my knowledge and belief.
			1		Name	arry Samples
				•	Darry	n
					Agent Compan Petro	
		т. : s.	. 1		Date 5/21/	
		3				D B. Walt
		R. 26 E.			showi notes under	eby cechiry hou the file of control m on this chir which platter is more the of citude unders model by the or my supervision. Kondition the some ue on 2 courses to the st of the hedge ond before Photession All the 182 199 199 199 199 199 199 199 19
			4 		5/21/ Date Su	182
	1	<i></i>	1			red Prolessional Engineer
	1		ł			Land Surveyor
			i			rd B. Wright
115000 AT					Certific	ale No.
0 330 660	80 1320 1680 198	16 2910 2640 2	000 1300	1000 80	, 7929	