Form 9-31 C (May 1955)	U <u>N</u>	ITED STATES	SUEMIT IN TRI (Other instruct reverse sid	tions on	• Form approved. Budget Bureau	No. 42-R142
		NT OF THE INTE	RIOR		5. LEASE DESIGNATION AND SEBIAL NO. New Mexico 05047	
		TO DRILL, DEEP	EN, OR PLUG B	ACK	6. IF INDIAN, ALLOTTEE O	
1a. TYPE OF WORK	DRILL 🛛		PLUG BAC		7. UNIT AGREEMENT NAM	1E
b. TYPE OF WELL			SINGLE MULTIPL		S. FARM OR LEASE NAME	` <u> </u>
OIL WELL XX 2. NAME OF OPERATOR	GAS WELL OTHER		ZONE ZONE		Federal	•
	FEATHERSTON	E II TRUST			9. WELL NO.	
3. ADDRESS OF OPERATO Rrs 236 Pet		ing, Roswell,	N. Mexico 882	201	#1 10. FIELD AND POOL, OR	WILDCAT
At surface		ing, Roswell, and in accordance with any			Undesignate	К.
1983 FNI At proposed prod.		Section 13,	175, R33E, NMI	PM	AND SURVEY OR ARE. Sec. 13	A
		EAREST TOWN OR POST OFFI	CZ "	-		NMP 13. state
	NW Milnesand	, New Mexico			Roosevelt	N.Mex.
15. DISTANCE FROM PR LOCATION TO NEAR	OPOSED* LEST		NO. OF ACRES IN LEASE		OF ACRES ASSIGNED CHIS WELL 4 ()	
18. DISTANCE FROM P.	drlg, unit line, if aly) ROPOSED LOCATION*	19. 1	C U PROPOSED DEPTH	20. ROT.	4 U	
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 21. ELEVATIONS (Show whether DF, RT, GR, etc.)			4400 '	Ro	otary 22. APPROX. DATE WORK WILL STARD	
4327 GH		,			Oct. 1, 1	
23.		PROPOSED CASING AN	ND CEMENTING PROGRA	M		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT	
<u>11"</u> 7-7/8"	8-5/8"	24#	360		<u>300 sacks</u>	<u></u>
	<u>5-1/2"</u>	14#	4300'		150 sacks	
Int to T inter	tend to drill .D., estimate rvals and log	7-7/8" Hole d at 4300' in open hole. perforate and	from base of cluding one of If justifie	r twc d, wi	ce pipe (360' cored ll set 5-1/2'	
Int to T inter to T At	tend to drill .D., estimate rvals and log .D. cement, p	7-7/8" Hole d at 4300' in open hole. perforate and signation of 0	from base of cluding one of If justified treat as requ	r two d, wi ired.	ce pipe (360 cored 11 set 5-1/2'	
Int to T inter to T At Olen	tend to drill .D., estimate rvals and log .D. cement, p tached is Des F. Featherst	7-7/8" Hole d at 4300' in open hole. perforate and signation of 0 cone.	from base of s cluding one of If justified treat as requ perator execut perator execut r plug back, give data on p	r two d, wi ired. ted b	cce pipe (360 to cored ll set 5-1/2' by	l new produc s. Give blow
Int to T inten to T At Olen IN ABOVE SPACE DESC zone. If proposal is preventer program, H 24.	tend to drill .D., estimate rvals and log .D. cement, p tached is Des F. Featherst	If proposal is to deepen of ionally, give pertinent data	from base of s cluding one of If justified treat as requ perator execut	r two d, wi ired. ted b	cce pipe (360 to cored ll set 5-1/2' by	i i new produc 5. Give blov
Int to T inten to T At Olen IN ABOVE SPACE DESC ZONE. If proposal is preventer program, H 24.	tend to drill .D., estimate rvals and log .D. cement, p tached is Des F. Featherst sto drill or deepen direct f any.	If proposal is to deepen of ionally, give pertinent data	from base of s cluding one of If justified treat as requ perator execut perator execut r plug back, give data on p	r two d, wi ired. ted b	cce pipe (360 to cored ll set 5-1/2' by	i i i ew produc
Int to T inten to T At Olen IN ABOVE SPACE DESC ZODE If proposal is preventer program, in 24. (This space for I PERMIT NO. APPROVED BY	tend to drill .D., estimate rvals and log .D. cement, p tached is Des F. Featherst to drill or deepen direct f any.	If proposal is to deepen of ionally, give pertinent data	from base of s cluding one of If justified treat as requ perator execu perator execu r plug back, give data on p to on subsurface locations at co-Trustee	r two d, wi ired. ted b	cce pipe (360 to cored ll set 5-1/2' by	i new produc 5. Give blow
Int to T. inten to T. At- Olen IN ABOVE SPACE DESC zone. If proposal is preventer program, in 24. SHONED COAT I (This space for I PERMIT NO.	tend to drill .D., estimate rvals and log .D. cement, p tached is Des F. Featherst to drill or deepen direct f any.	7-7/8" Hole d at 4300' in open hole. perforate and signation of 0 cone. If proposal is to deepen of ionally, give pertinent data TITLE C	from base of s cluding one of If justified treat as requ perator execu perator execu r plug back, give data on p to on subsurface locations at co-Trustee	r two d, wi ired. ted b	cce pipe (360 to cored ll set 5-1/2' by	i new produc 5. Give blow

IEW MEXICO OIL CONSERVATION COME JON WELL LOCATION AND ACREAGE DEDICATION PLAT

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		WELL LOCA		ONSERVAT ACREAGE					Form C+102 Supersedes C+128
							e de la composition d	1. C. C.	Eldective (-1-65
Operator		All distances		Gase	nderiss cl	the Section		311 \$88au	
OLEN FEAT	HERSTONE II	TRUST			FEDE	RADEP		19 6	1
Unit Letter	Section	Township		Range		County			•
G	13	7 SOUTH	<u>t</u>	33 EA	ST		RC	OSEVEL	r
Actual Footage Loci								. Mill Ref. Mill. X. Joy. Pen.	.
1980 Ground Level Elev.	feet from the Producing For	NORTH	line and	1980	fee	t from the	EAST	line	
4327.3	San And		Po Ch	averoo	(Unde	signat	ted)	Dedicated Ac 40	deude:
	e acreage dedica		·					-	Acres
 If more th interest an If more that 	an one lease is	dedicated to	the well, o ship is ded	butline each licated to th	and ide	ntify the o	ownership t	hereof (both	as to working
[_] Yes If answer i this form if No allowab		swer is "yes; owners and tra d to the well u	' type of co oct descript until all int	onsolidation tions which terests have	have ac	tually bee	en consolid	ated. (Use r	everse side of
· :					30'		toined her best of my Name Char Position CO-T Company	rein is true and y knowledge an	information con- l complete to the d belief. <u>Jfcclus</u> Hicks
			BFG. PAS	j 67	6	CHINE TRA	I hereby shown on a notes of a under my s is true ar knowiedge Date Surveye SEPTE	this plat was p inctual surveys supervision, an od correct to and belief. d MBER 21, tolessional En	3, 1966 we well location latted from field made by me or d that the same the best of my 1966
0 330 660 '90	1320 1650 1980	2310 2540	2000	1 1500 100	•	···· ,	Certificate N NM		

NEW MEXICO OFFICE

