### NEW! JICO OIL CONSERVATION COMML JON Santa Fe, New Mexico

## NOTICE OF INTENTION TO DRILL

Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion hegins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in QUINTUPLICATE. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

If State Land submit 6 Copies Attach Form C- 128 in triplicate to first 3 copies of form C-101

	Artes	ia, No	w Mexico		Me	rch 18, 19	59				
	SERVATIC E, NEW MI		(Place) IMISSION		Ĉ	30-015	004	065			
You a	re hereby n	otified t	hat it is our int	tention to commence the	Drilling of a well to be k	nown as					
				. E. Bedingfield (Company)		***************************************					
					., Well No	, in	(Unit)	The well is			
ated	2,260	fee	t from the	North		line and	1,650	feet from the			
	West			line of Section	36 <sub>T.</sub> 178	R27	E, NMPN	Л.			
IVE LO	OCATION	FROM S	SECTION LIN	E) Empire	Pool,	Ed	dy	County			
				If State Land the Oil ar	nd Gas Lease is No	33/3					
	1				ner is						
D	C	В	A	Address	***************************************	Cab	le Tools	•;			
	-			We propose to drill well	with drilling equipment as	follows:	70 100 10				
E	o F	G	Н	The status of plugging bond is. \$ 10,000.00 Blankes Bond							
L	К	J	I	Drilling Contractor	J. F. Bedin	g <b>ſield</b>		<b></b>			
M	N N	O se the fo	P	We intend to complete formation at an approx	this well in the Seven simate depth of 500	Rivers					
We	propose to u			We intend to complete	this well in the Seven simate depth of 500	Rivers					
We :	propose to u		llowing strings of	We intend to complete formation at an approx  CASING  of Casing and to cement t  Weight per Foot	this well in the Seven simate depth of 500 PROGRAM hem as indicated:	Rivers		fcet.			
We sta	propose to u		llowing strings o	We intend to complete formation at an approx CASING of Casing and to cement t	this well in the Seven timate depth of 500  PROGRAM hem as indicated:  New or Second Hand	River's	Saci Mud	fcet.			
We start of the st	propose to use of Hole  10 3/li 8 5/8  hanges in the DITIONAL 5/8# to se	se the fo	llowing strings of Size of Casing  8 5/8  70  plans become a MATION (If ff surface	We intend to complete formation at an approx  CASING of Casing and to cement to  Weight per Foot  2li lbs.  17 lbs.  dvisable we will notify your recompletion give full de water, which I e	this well in the Seven cimate depth of 500  PROGRAM hem as indicated:  New or Second Hand  Second Hand  New	Depth 300* Ji80*	Mud 25 sa	feet.			
We start of the st	propose to use of Hole  10 3/li 8 5/8  hanges in the DITIONAL 5/8# to se	se the fo	llowing strings of Size of Casing  8 5/8  70  plans become a MATION (If ff surface	We intend to complete formation at an approx  CASING of Casing and to cement to  Weight per Foot  2li lbs.  17 lbs.  dvisable we will notify your recompletion give full de water, which I experience of the complete of the c	this well in the Seven cimate depth of 500 PROGRAM hem as indicated:    New or Second Hand   Second Hand   New or	Depth 300*   1,80*	9acl	feet.			
We start of the st	propose to use of Hole  10 3/li 8 5/8  hanges in the DITIONAL 5/811 to seed	se the fo	llowing strings of Size of Casing  8 5/8  70  plans become a MATION (If ff surface	We intend to complete formation at an approx  CASING of Casing and to cement to  Weight per Foot  2li lbs.  17 lbs.  dvisable we will notify your recompletion give full de water, which I e	this well in the Seven cimate depth of 500  PROGRAM hem as indicated:  New or Second Hand  Second Hand  New  Du immediately.  etails of proposed plan of wexpect to pull when sincerely yours,  Ja Fa Bedingfi	Depth 300* 1,80*  york.) setting 7**	Back Mud 25 88	ke Cement			
We start of the st	propose to use of Hole  10 3/li 8 5/8  hanges in the DITIONAL 5/811 to see the	se the fo	llowing strings of Size of Casing  8 5/8  70  plans become a MATION (If ff surface	We intend to complete formation at an approx  CASING of Casing and to cement to weight per Foot  2li lbs.  17 lbs.  dvisable we will notify your recompletion give full downter, which I early water, which I early water w	this well in the Seven cimate depth of 500  PROGRAM hem as indicated:  New or Second Hand  Second Hand  New  Du immediately.  etails of proposed plan of wexpect to pull when sincerely yours,  Ja Fa Bedingfi	Depth 300*   1,80*	Back Mud 25 88	ke Cement			

#### FORM C-128 Revised 5/1/57

# NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

		SEE INSTRUCTION			RM ON THE REV	ERSE SID	<u> </u>						
				CTION A			Well No.						
O	perator /	011		ease	11.	)	Well No.						
77	JE Bedir	Township		Range	County		- J						
ال	nit Letter Section	2/	1475	100	7F F	deli							
	ctual Footage Location	of Well:	//	~		aci g							
	•	from the	line and	1650	feet from the	We.	line						
G		Producing Formation	P	ool			Dedicated Acreage:						
	3603						4/U Acres						
						110	(110)						
1. Is the Operator the only owner in the dedicated acreage outlined on the plat below? YESNO ("Ouner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and													
			from any pool a	nd to appropria	le the production e	ither for b	imself of for nimself and						
	another. (65-3-29 (	(e) NMSA 1935 Comp.)	.h. :	all the ampera	haan consolidated	hy commu	nitization agreement or other-						
2.		O If answer is				by commu	are the second and second seco						
١,		tion two is "no," list a				:	_						
┣—		tion two is no, list a	Ti the owners an		escription								
١٢	wner			Land	escription								
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L						7							
Γ		SECT	ION BR27	<u> </u>			CERTIFICATION						
П				·	•	1,,,,,							
П				i		4	y certify that the information  TION A above is true and com-						
П				1			the best of my knowledge and						
Ш			•	İ	·	belief.	the best of my knowledge and						
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П		İ		İ		Name	Dear The State of						
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	1650			1									
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	·			1			y certify that the well location						
				i			on the plat in SECTION B was						
1				İ			from field notes of actual						
				!			s made by me or under my						
		!		ļ	,	_	ision, and that the same is true						
I			[	1		and co and be	rrect to the best of my knowledge						
		<del> </del>	<del> </del>			and be	iici.						
			1	į	l								
	1	1	1	i 1	İ	Date S	urveyed						
			1	İ	1	NI	reh 17 1959						
				i		Regist	ered Professional Engineer						
		i		i		and/or	Land Surveyor						
		i -		ļ.		(	11/8						
	<u> </u>					100	wes Volamo						
	0 330 660 990	1320 1650 1980 2310	2640 2000	1500 K	00 500	Certifi	cate No. 542						

#### INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.

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