NEW). AICO OIL CONSERVATION COMM. ION Form 0-101. Senta Fe, New Mexico R E C ERVINO (12/1/55)

NOTICE OF INTENTION TO DRILL SEP 3 0 1960

Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion begins. 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 introductions of the Commission.

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

	and. Te	Xa8		***************************************	Septembe	r 27, 1960	
						(Date)	
	ERVATIO , NEW M		MISSION				
tlemen:							
You ar	re hereby r	notified t	that it is our in	tention to commence the	Drilling of a well to be	known as	
Joh	m-BGa	stle-	and-HBrac	Wigsell (CAST)	E AND WIGZELL)	***************************************	••••••
Wel	ch-Stat			***************************************	, Well No	in	(Unit) The well
			(Lease)	Ma at		line and	360!feet from t
tcd).0U.! 1.	ice	et from the	line of Section	35 т 17 3	R 28E	
			SECTION LIN	•	Pool	Eddy	Cour
VE LO	CATION	r KOM '	SECTION LIN	If State Land the Oil ar	d Gas Lease is No	3-11593	
				If patented land the ow	ner is		•••••
D	С	В	A	Address		********	
				We propose to drill well	with drilling equipment a	s follows: CA	ble tools
				from surface	to 2250	***************************************	
E	F	G	H	The status of plugging	bond isastiw	.	•••••
Ĺ	K	J	1	Drilling Contractor	W. C. Welch		
				***************************************			***************************************
			1 1				
		_	_	***************************************	***************************************		
М	N	0	P	We intend to complete	this well in theGra	yburg	***************************************
				We intend to complete formation at an approx	this well in theGra	yburg	
601 FI	NL & 360	o' FWL		We intend to complete formation at an approx CASING	this well in theGra cimate depth of225 PROGRAM	yburg	***************************************
601 F1	NL & 360	o' FWL	bllowing strings	We intend to complete formation at an approx	this well in theGra cimate depth of225 PROGRAM	yburg	***************************************
601 F1 We p	NL & 360 ropose to u	o' FWL	ollowing strings Size of Casing	We intend to complete formation at an approx CASING: of Casing and to cement t Weight per Foot	this well in the	Depth	Sacks Cement
We p	NL & 360 ropose to u	FWL	bllowing strings Size of Casing 8-5/8*	We intend to complete formation at an approx CASING: Of Casing and to cement t Weight per Foot	this well in the	Depth	Sacks Cement 50
601 F) We p Size	NL & 360 ropose to u	FWL	ollowing strings Size of Casing	We intend to complete formation at an approx CASING: of Casing and to cement t Weight per Foot	this well in the	Depth	Sacks Cement
We p	NL & 360 ropose to u	FWL	bllowing strings Size of Casing 8-5/8*	We intend to complete formation at an approx CASING: Of Casing and to cement t Weight per Foot	this well in the	Depth	Sacks Cement 50
601 FI We p	NL & 360 ropose to u	FWL ase the fo	Size of Casing 8-5/8* 5-1/2*	We intend to complete formation at an approx CASING of Casing and to cement t Weight per Foot 28#	this well in the	Depth	Backs Cement 50
601 FI We p	NL & 360 ropose to u of Hole OH SH	FWL ase the fo	bllowing strings Size of Casing 8-5/8* 5-1/2* plans become a	We intend to complete formation at an approx CASING: Of Casing and to cement t Weight per Foot 28# 14# advisable we will notify you	this well in the	Depth 400 2250	Backs Cement 50
601 FI We p	NL & 360 ropose to u of Hole OH SH	FWL ase the fo	bllowing strings Size of Casing 8-5/8* 5-1/2* plans become a	We intend to complete formation at an approx CASING of Casing and to cement t Weight per Foot 28#	this well in the	Depth 400 2250	Backs Cement 50
601 FI We p	NL & 360 ropose to u of Hole OH SH	FWL ase the fo	bllowing strings Size of Casing 8-5/8* 5-1/2* plans become a	We intend to complete formation at an approx CASING: Of Casing and to cement t Weight per Foot 28# 14# advisable we will notify you	this well in the	Depth 400 2250	Sacks Cement 50
601 FI We p	NL & 360 ropose to u of Hole OH SH	FWL ase the fo	bllowing strings Size of Casing 8-5/8* 5-1/2* plans become a	We intend to complete formation at an approx CASING: Of Casing and to cement t Weight per Foot 28# 14# advisable we will notify you	this well in the	Depth 400 2250	Backs Cement 50
601 FI We p Size	NL & 360 ropose to u of Hole OH SH	ne above	Size of Casing 8-5/8* 5-1/2* plans become a	We intend to complete formation at an approx CASING: Of Casing and to cement t Weight per Foot 28# 14# advisable we will notify you	this well in the	Depth 400 2250	Sacks Cement 50
We posterior Size	NL & 360 ropose to u of Hole OH en anges in the	ne above	bllowing strings Size of Casing 8-5/8* 5-1/2* plans become a	We intend to complete formation at an approx CASING: Of Casing and to cement t Weight per Foot 28# 14# advisable we will notify you	this well in the	Depth 400 2250	Sacks Cement 50
We posize	NL & 360 ropose to to out Hole On Bu	ne above	Size of Casing 8-5/8* 5-1/2* plans become a	We intend to complete formation at an approx CASING: Of Casing and to cement t Weight per Foot 28# 14# advisable we will notify you	this well in the	Depth 400 2250	Sacks Cement 50
We posize	NL & 360 ropose to u of Hole OH en anges in the	ne above	Size of Casing 8-5/8* 5-1/2* plans become a	We intend to complete formation at an approx CASING: Of Casing and to cement t Weight per Foot 28# 14# advisable we will notify you	this well in the	Depth 400 2250	Sacks Cement 50
We posize	NL & 360 ropose to u of Hole OH en anges in the	ne above	Size of Casing 8-5/8* 5-1/2* plans become a	We intend to complete formation at an approx CASING: Of Casing and to cement t Weight per Foot 28# 14# advisable we will notify you	this well in the	Depth 400 2250	Sacks Cement 50
We posize	NL & 360 ropose to u of Hole OH SH hanges in th	ne above	Size of Casing 8-5/8* 5-1/2* plans become a	We intend to complete formation at an approx CASING: of Casing and to cement to Weight per Foot 28# 14# advisable we will notify your recompletion give full designed to the second to the secon	this well in the	Depth 400 2250	Sacks Cement 50 110
601 FI We p Size	NL & 360 ropose to u of Hole OH SH hanges in th	ne above	bllowing strings Size of Casing 8-5/8* 5-1/2* plans become a RMATION (If	We intend to complete formation at an approx CASING: of Casing and to cement to Weight per Foot 28# 14# advisable we will notify your recompletion give full designed to the second to the secon	this well in the	Depth 400 2250 work.) AND WIGZEL (Company of oper language of the communications recommunications recommendations rec	Sacks Cement 50 110 egarding well to

NEW MEXICO OIL CONSERVATION COMMISSION ECEIVE WELL LOCATION AND ACREAGE DEDICATION PLAT SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE SECTION A Operator Lease ARTESIA, Ó Castle & Wiggell Welch-State Township County Unit Letter Section Range Eddy 17 South 28 East Actual Footage Location of Well: 360 360 North line and feet from the feet from the line Producing Formation Pool Ground Level Elev. Dedicated Acreage: 40 3676 Grayburg Acres 1. Is the Operator the only owner in the dedicated acreage outlined on the plat below? YES ... __ NO __ __ . ("Owner" 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 another. (65-3-29 (e) NMSA 1935 Comp.) 2. If the answer to question one is "no," have the interests of all the owners been consolidated by communitization agreement or otherwise? YES_____ NO _____. If answer is "yes," Type of Consolidation 3. If the answer to question two is "no," list all the owners and their respective interests below: Owner Land Description SECTION B CERTIFICATION R 28 K I hereby certify that the information in SECTION A above is true and complete to the best of my knowledge and belief. Position Partner Company Castle and Wigsell Date September 28, 1960 I hereby certify that the well location shown on the plat in SECTION B was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed Sept.,14,1960 Registered Professional Engineer and/or Land Surveyor 330 660 990 1320 1650 1980 2310 2640 2000 1000 500

M.M.L.S. No. 3280

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 shows 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.

to. Copies Received	
DISTRIB	
	HO CONTENT
Orea.Acoa	,
SANTA TE	/
PRORATION UPERC	· · · · · · · · · · · · · · · · · · ·
STATE LAND OFFICE	/
U. S. G. S.	7
TRANSPORTER	
FILE	/
BUREAU OF MINES	