	N. M. C. C. D. COPY	Budget Bureau No. 42–R358.4. Approval expires 12–31–60.
JANES A TNOINEER	(SUBMIT IN TRIPLICATION UNITED STATES PARTMENT OF THE IN GEOLOGICAL SURVEY	TERIOR Unit A E
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-4 NOTICE OF INTENTION TO RE-DRILL OR REPAI NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO PULL OR ALTER CAS NOTICE OF INTENTION TO ABANDON WELL	SUBSEQUENT RESIDENT R	EPORT OF WATER SHUT-OFF
Carner Foderal "A"	BY CHECK MARK NATURE OF REPORT, P	Cetober 23,
11 ME/4 ME/4 Sec. 4 1	Twp.) (Range) (County or Subdivision)	<b>PPO</b> ft. from E line of sec

The elevation of the derrick floor above sea level is \_\_\_\_\_ ft.

## DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-ing points, and all other important proposed work)

It is proposed to drill this well to approximately 3950' with rotary tools to test formations down to the Grayburg. It is proposed to commat 8-5/8" casing at approximately 260 feet and bring commat back to the surface. Oil string will be 5%" casing set near bottom and commuted back to the top of salt. Well will be completed by perforating easing and treating with sand-oil frac.

RECEIVED

OCT 24 1961

U. S. LEOLOGICAL SURVEY ARTESIA, NEW MEXICO

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company	John D. Sanford	
Address	302 Carper Building	
	Artesis, New Mexico	By Rayph Z may
		Title Conculting Engineer.

GPO 862040

UNBER OF COPIES RECEIV									~	:			FORM	C-128
ANTA FE				• •				CONSER						ed 5/1/57
1L Z		+	WE			TION	AND	ACREA	GE DE	DIC	ATION	PLA	Γ	
AND OFFICE														
RANSPORTER GAS			SEE	E INST	RUCTIO	NS FOR	COMP	LETING TI	HIS FORM	ON T	HE REVI	ERSE SID	E	
RORATION OFFICE										· · ·				
PERATOR		<u> </u>	_			-								
				-		SEC	TION	<b>A</b>						<u> </u>
Operator						Les						N N	ell No.	
John B. S	enfor	4					2	ederal			) 			
Jnit Letter	Sectio		Town	nship			Range		County	,				
•		1		7-1	<u>)</u>		5.	-32-50		Saky				
ctual Footage L	ocation	of Well:							н н. Н					
66.	feet	from the	· GY	ai e. Natio	line	and		f	eet from th	e	<u>Eest</u>	lin		
Fround Level Ele	v. 1	Producing I				Poo	ol					Dedicat	ed Acreas	;e:
31 2		Tetes,		-	a vinar		<b>a</b>	HIGHT					40	Acres
. Is the Operato												<u> </u>		
another. (65- . If the answer wise? YES	to ques	tion one is O ·	''no,'' If answ	have th er is ''	yes,'' 1	Type of C	Consoli their r	iation	nterests be		commun	25.	2419	=0-
											U.			SJEVEL
												A3	New (	MEXICU
			S	ECTI	ON B							CERTI	ICATION	I
				R3	£* 2			9 9 *1	9901		in SECT plete to belief. Name	TON A ab the best Ray	ove is tru of my kno	formation le and com- wledge and
		<b> </b>					_				Company	eultan		ð
											Date	m D. S		
Ĩ			• <u> </u>					   						
*											shown o plotted i surveys supervis	n the plac from field made by sion, and	in SECT notes of me or und that the s	er my ame is true
							<i></i>				Date Su Registe	ef.	, 1901 ssional E	ny knowled
	000	1320 1650	1980	2310 2	640	2000	150	1	500		Certific		wet	1 gr

## 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.

.1

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.