7orm 9-331 C (May 1963)

SUBMIT IN TRIPLICATE*

Form approved, Budget Bureau No. 42-R1425.

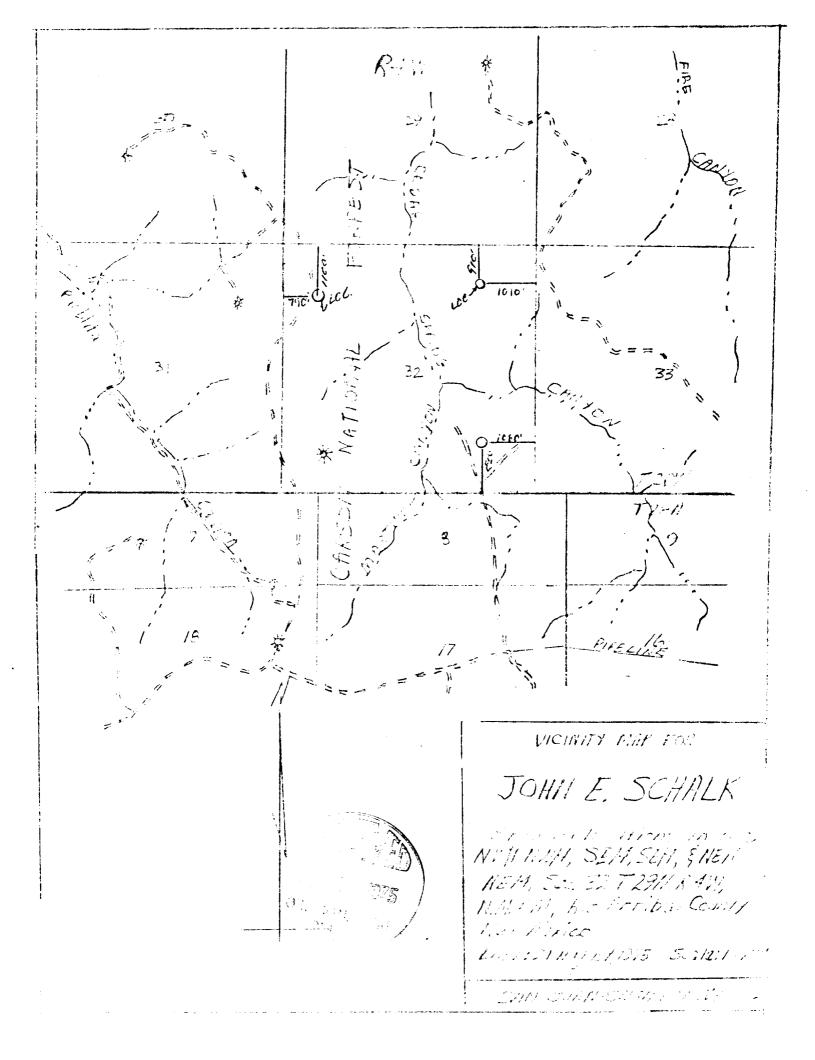
(Other instructions on reverse side)

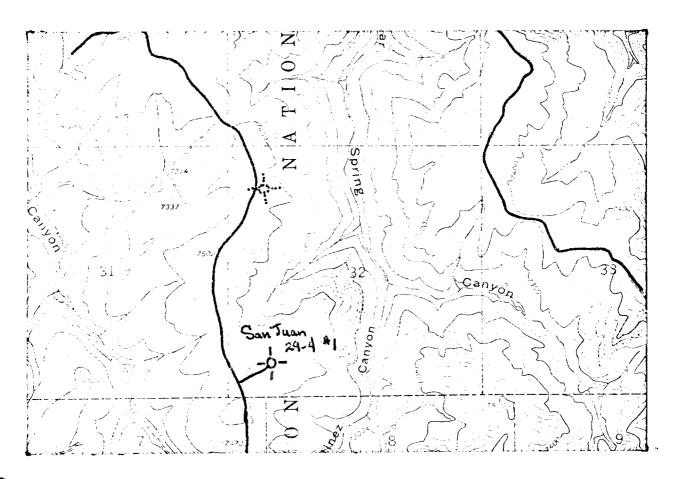
(1124)		TED STATES T OF THE IN	Other instru reverse i	30-039-21139
		GICAL SURVEY		USA NM 18328
A DDL ICATION			···	
	Y FOR PERMIT	IO DRILL, DE	EPEN, OR PLUG I	BACK
1a. TYPE OF WORK DRI	LL 🖾	DEEPEN 🗌	PLUG BA	CK 7. UNIT AGREEMENT NAME
b. TYPE OF WELL				
WELL W	ELL X OTHER		BINGLE ZONE ZONE	O. PARSE OR DEASE NAME
2. NAME OF OPERATOR				Schalk 29-4
John E. S	<u>chalk</u>			9. WELL NO.
3. ADDRESS OF OPERATOR	26607 411	N.	Warrian 0711	10. FIELD AND POOL, OR WILDCAT
	26687, Albu		ew Mexico 8712 any State requirements.)	Wildcat The COC
At surface				11 SEC TO B M OP BY
		line, 790'	from the West	line AND SURVEY OF AREA
At proposed prod. zon Section 3	2, Township	29 North, I	Range 4 West	Sec. 32, T-29N, R-4
14. DISTANCE IN MILES				12. COUNTY OR PARISH 13. STATE
40 miles	East of Bloo	mfield, Nev	w Mexico	Rio Arriba N.M.
15. DISTANCE FROM PROPO LOCATION TO NEAREST	SED*		6. NO. OF ACRES IN LEASE	17. NO. OF ACRES ASSIGNED TO THIS WELL
PROPERTY OR LEASE I. (Also to nearest drig	INE, FT.	790 '	640	160
18. DISTANCE FROM PROP TO NEAREST WELL, D.	OSED LOCATION*		9. PROPOSED DEPTH	20. ROTARY OR CABLE TOOLS
OR APPLIED POR, ON THE	IS LEASE, FT.	1/2 mile	4395'	rotary
21. ELEVATIONS (Show who	ether DF, RT, GR, etc.)	733	32 GR	22. APPROX. DATE WORK WILL START* 9-15-75
23.]	PROPOSED CASING	AND CEMENTING PROGR	AM
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT
11"	8-5/8"	23#	150'	150 Sacks
7-7/8"	4-1/2"	10.5#	4395'	
	Kirt Frui Pict	tland ured Cliffs	3570° 3805° 3945° 5 4195°	OII. CON. COM
				resent productive zone and proposed new productive nd measured and true vertical depths. Give blowout
24.		\sim		

BICKER STORES	TITLE	Operator	•	9-2-75
(This space for Federal or State office use)			-	,
PERMIT NO.		APPROVAL DATE		
APPROVED BY	TITLE		:	DATE
CONDITIONS OF APPROVAL, IF ANY:			•	

WELL LOCATION AND ICT PAGE DEF WHICH PLAT

		Yang di <u>masan</u>				
JCT : D.	هم هم الوالد المراجع ا المراجع المراجع المراج		29-4		• • • • • • • • • • • • • • • • • • • •	XXXX
D	32	29 HOLLAN	4 VDST	RIO	ARRIBA	
77 .	· -	erana era	790		MDST	
7 333	** ** ** *		WILDCA			160
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	Section III	respective of types	of consolidation			
# Marker	e marijasi d	ome er en troat des	districts with Life	ive as teally bee	a constituta e	i Aserevera sile d
. N. 18		ont en elektrologik (n. 1811). An elektrologik en elektrologik	Cinterests have b Lability the Institu	erin kons di Lita n sach isterese	of the one of section in	attitution, unstruction, provid by the Course.
NAME AND ADDRESS OF THE PARTY O	The second secon	1	-			EBT FICATION
		Complete the control of the control	* :		i de la companya de l	30.00
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					OPE	RATOR
						N E. SCHALK
					9-2	
	e engen y ve	<u>† 20</u>				
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		<i>ડેદ</i> ુગા _ન	P 3 1975 CON. COM. /			
		· A.	IST 3	:		le det 2575 _/)
				; ; ;		P. Line





Proposed Rocal; app 1/10 mile long

Proposed hocation; age: 1650 feet North of San Juan 29-4#1

...... Proposed road & howkon

__ Existing rood & houstion

John E. Schalk Sanduan 29-4 Well No.4

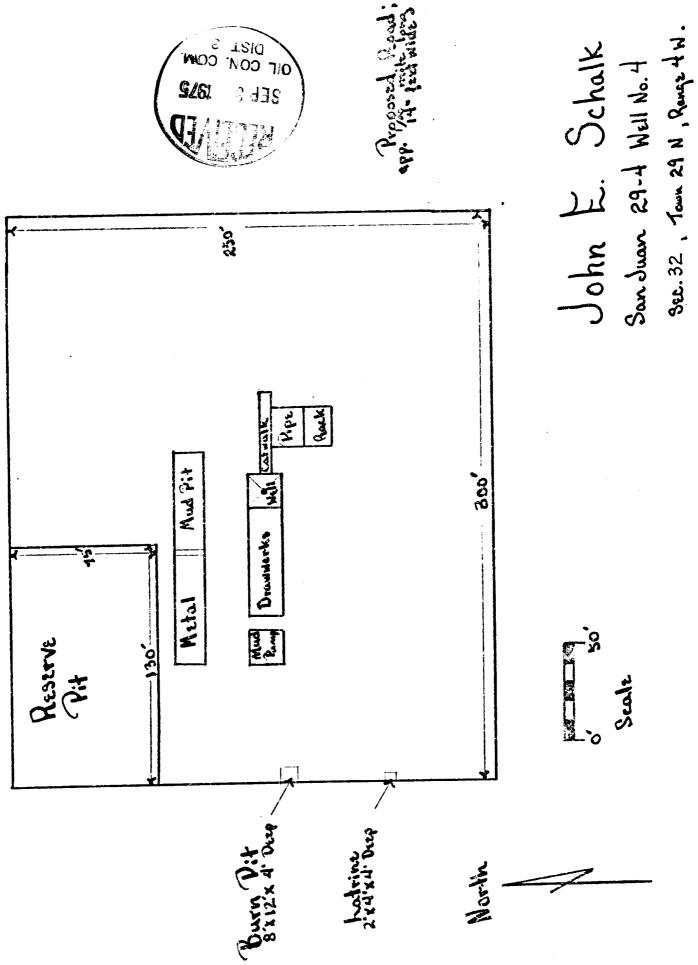
RECEIVED 1 Jan 29 N , Range 4 N.

SEP 3 1975

3 miles

North

Scale 1: 24,000



John E. Schalk

Schalk 29-4 Well No.4

- 1. Existing roads: Attached map shows existing road running from the west-center of the section, parallel to the proposed location, to the northwest corner.
- 2. Proposed access road: Will depart from main (existing) road and run approximately 25' into the proposed location.
- 3. Existing wells: John E. Schalk, Schalk 29-4 Well No.1 approximately 1½ miles southeast of the proposed location.
- 4. Lateral roads: None.
- 5. Location of tank batteries: See attached.
- 6. Location and type of water supply: Water will be taken from La Jara Wash and transported by truck to the location.
- 7. Methods for handling waste disposal: Cuttings to be disposed of in reserve pit; a burn pit to be used for disposal of trash, garbage, etc., and covered during clean-up of the location.
- 8. Location of camps: None.
- 9. Location of airstrips: None.
- 10. Rig layout: Per attached drawings.
- 11. Restoration of surface: Upon completion of drilling operations, the disturbed surface area will be restored as near as is practical to its original contours. If sufficient top soil is encountered, it will be stockpiled for restoration of the surface. Restoration will be to the satisfaction of the U.S. Geological Survey.
- 12. This location slopes at an increase of 1' per 20' to the south. There will be approximately a two-foot cut on the south side of the proposed location. Vegetation is jack pine, ponderosa pine, pinon pine, cedar, juniper, sagebrush, and various grasses. The surrounding area is comparable and any disturbances to the wildlife will be only temporary. With the restoration of the surface, surface damage will be minimal.

							3 No. 40-R3495	
United States Department of Agricu Fores: Service	lture	> 100 R	lecord no. (1-2	?) E	. Region (3-4)		c. Forest (5-6)	
		i w i		70				
SPECIAL	USE	2 d. 0	istrict (7-8)		e. User number	(9-12)	f. Kind of use	(13-15)
APPLICATION AN	ID REPORT	RVICE CE						i
Ref: FSM 2	2712	H						
,		F 9. 2	tate (16-17)		h. County (18-2	0)	k. Card No. (2)
•		FORE						1
PART I - APPLICATION (7	o be completed by							
Application is hereby made for 1. Description of land: (Attach M.		ional Forest l	and as indic	ated be	elow:			
A ONE ACRE PLO CONSTRUCT AN A T-29 N, R-4 W	CCESS ROAD	RIGHT-A-	-WAY TH	ROUG	H NW/4	OF SE	ECTION 3	
2. Purpose of use.			-					
CONSTRUCTION A	FROM THE NO	ORTH LINE	E, 790'	FRO	M THE W	EST L	INE OF	
LOCATED 1100' SECTION 32, T-	29-N, R-4-h	· IN KIO						
			convert to ac	res; for	other uses sho	ov acresi		
SECTION 32, T- 3. Land Area applied for (For Rig	thts-of-Way show lengt 1/4 (Mil-s) or	h and width and			other uses sho	ov acres:		
SECTION 32, T-	hts-of-Way show lengt 1/4		convert to ac				5	
SECTION 32, T- 3. Land Area applied for <i>(For Rig</i>	ILL CONSIST TORAGE TANK	h and width and X OF A ON	Width NE ACRE	GAS	8 en = WELL L	OCAT I	5 (s)	N

(OVER)

(ZIP Code)

2700-3 (7/71)

OIL DIST. 3 JM.