•			
NO. OF COPIES RECEIVED	]		
			Form C-103
DISTRIBUTION			Supersedes Old
SANTA FE	NEW MEXICO OIL CONS	ERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE			
U.S.G.S.		1.5	5a. Indicate Type of Lease
LAND OFFICE			
OPERATOR		. '	State Fee 5. State Oil & Gas Lease No.
			5. Sidle Off & Gds Ledse No.
SUNDR	Y NOTICES AND REPORTS ON	WELLC	- humming
(DO NOT USE THIS FORM FOR PRO USE "APPLICAT	Y NOTICES AND REPORTS ON POSALS TO DRILL OR TO DEEPEN OR PLUG B ION FOR PERMIT - " (FORM C-101) FOR SUC	ACK TO A DIFFERENT RESERVOIR.	
		H PROPOSALS.)	
OIL GAS WELL	OTHER. Dry Hole		7. Unit Agreement Name
. Name of Operator		· · · · · · · · · · · · · · · · · · ·	
Pomerov Smith & U	T Hilliand		8. Farm or Lease Name
Pomeroy Smith & H. T. Hilliard 3. Address of Operator			Griffin
418 Bldg. of Southwest, Midland, Texas 79701			9. Well No.
Location of Well	est, Midland, Texas 7970	)1	1
	2		10. Field and Pool, or Wildcat
UNIT LETTER 0 , 6	60 FEET FROM THE North	660	Wildcat
THE West LINE, SECTIO	N 10 TOWNSHIP 8-S	32_F	
	(UNNSHIP 0	RANGE JZ-L NMP	~ AIIIIIIIIIIIIIIIIIIIII
	15. Elevation (Show whether l	DF, RT, GR, etc.)	12. County
	GL 4489, KB		
6. Choole d		4477	Chaves
	ppropriate Box To Indicate Na	ature of Notice, Report or O	ther Data
NOTICE OF IN	IENTION TO:	SUBSEQUEN	T REPORT OF:
ERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
EMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
ULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	FLOG AND ABANDONMENT
		OTHER	
OTHER	[]		
Describe Describer Q			
work) SEE RULE 1103.	rations (Clearly state all pertinent detai	ils, and give pertinent dates, includin	g estimated date of starting any propos
Cmt'd. 8-5/8 24#, 32 1000 psi - held o.k. DST 10,884 - 10,885	cilled 17철" hole to 375' 2 hours. Tested to 800 p 2# casing @ 3501 with 500 Drilled 7-7/8" hole to	psi. o.k. Drilled 11" O Sx. WOC 24 hours. To	hole to 3502'. ested 8-5/8 to
25 S 35 S 25 S 25 S 25 S 10 S 8-5/8 or 13-3/8 casi	<ul> <li>kec. 800° fluid which</li> <li>Spotted cement plugs</li> <li>x. 10,720-10,800</li> <li>x. 8,601-8,714</li> <li>x. 7,085-7,165</li> <li>x. 4,695-4,775</li> <li>x. 3,426-3,501</li> </ul>	8-5/8" casing. Did no	lack salty water.
25 S 35 S 25 S 25 S 25 S 25 S 10 S 8-5/8 or 13-3/8 casi moved off. P&A comp	. Rec. 800 fluid which gs. Spotted cement plugs x. 10,720-10,800 x. 8,601-8,714 x. 7,085-7,165 x. 4,695-4,775 x. 3,426-3,501 x. 0-30 in top of ng. Erected marker. Will leted 8:00 p.m. 11-19-69	s as follows: 8-5/8" casing. Did no 11 clean location as so ).	lack salty water.
25 S 35 S 25 S 25 S 25 S 25 S 10 S 8-5/8 or 13-3/8 casi moved off. P&A comp	. Rec. 800 fluid which gs. Spotted cement plugs x. 10,720-10,800 x. 8,601-8,714 x. 7,085-7,165 x. 4,695-4,775 x. 3,426-3,501 x. 0-30 in top of ng. Erected marker. Will leted 8:00 p.m. 11-19-69	s as follows: 8-5/8" casing. Did no 11 clean location as so ).	lack salty water.
25 S 35 S 25 S 25 S 25 S 25 S 10 S 8-5/8 or 13-3/8 casi moved off. P&A comp	. Rec. 800° fluid which gs. Spotted cement plugs [x. 10,720-10,800 [x. 8,601-8,714 [x. 7,085-7,165 [x. 4,695-4,775 [x. 3,426-3,501 [x. 0-30 in top of ng. Erected marker. Will leted 8:00 p.m. 11-19-69	s as follows: 8-5/8" casing. Did no 11 clean location as so ).	lack salty water.

. .

1