. C COPIES RECEIVED			Form C-103	
TRIBUTION			Supersedes Old C-102 and C-103	
FE	NEW MEXICO OIL CONSE	RVATION COMMISSION	Effective 1-1-65	
FILE				
<u> </u>			5a. Indicate Type of Le	ase
U.S.G.S.			State XX	Fee.
LAND OFFICE			5. State Oil & Gas Leas	se No.
OPERATOR			N M 3538	
			minimi	umm
SUNDR	Y NOTICES AND REPORTS ON POSALS TO DRILL OR TO DEEPEN OR PLUG BA	WELLS		
(DO NOT USE THIS FORM FOR PRO USE **APPLICAT!	ON FOR PERMIT -** (FORM C-101) FOR SUCH	PROPOSALS.)		77777777
1. <b>VV</b>			7. Unit Agreement Name	•
OIL GAS WELL	OTHER-		NO	
2. Name of Operator			8. Farm or Lease Name	
LONGHORM SERVICE & DRILLING CO.			PUBCO STATE	
3. Address of Operator			9. Well No.	
	KEDMIT TEYAS		2	
P. O. BOX 968 KERMIT, TEXAS			10. Field and Pool, or Wildcat	
1 ots 1 & 2 & NE/L - NE/L Sec. 32			SCARBOROUGH	
4. Location of Well  1 ots 1 & 2 & NE/4 - NE/4 Sec. 32  UNIT LETTER			1 20:01:00 00 00 00 00 00 00 00 00 00 00 00 00	
		_		///////
THE LINE, SECTION 32 TOWNSHIP T/26 RANGE R 36 37 NMPM.				
THE CINE, SECTION				7777777
HIIIIIIIIIII	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County	
	NMPM 2939		LCA	
		CNI Dance on Or	has Data	
	Appropriate Box To Indicate N			
NOTICE OF I	NTENTION TO:	SUBSEQUEN	T REPORT OF:	
	,	_		C
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CA	SING
TEMPORARILY ABANDON	!	COMMENCE DRILLING OPNS.	PLUG AND AB	ANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB		
PULL ON ALTEN GARAGE		OTHER		
	[-]			
OTHER				
17. Describe Proposed or Completed O	perations (Clearly state all pertinent dete	ails, and give pertinent dates, includin	g estimated date of starti	ng any proposed
work) SEE RULE 1103.				
Set C T B P at 31	.00' with 35' cement (per	fs 3139 - 32041 ) Run t	subing circ. hol	e
with 0 5 hrine th	rough tubing (25 s x -)	/Smit and man 100 hone	\	
w. On 9.5 Drine on	i dudii dubina (2) 5 k =/	Chair ner her lui hari	'elgl. Pill 56'	•
casing escimated	20001 Pun tubing to to	(Sait get per 100 bari	'els). Pull 52'	1
1 \ \ C	2000'. Run tubing to to	p 5 stub = 45 SK plug	(cement) at 12	501
Top of salt - 45	2000'. Run tubing to to sks. cement plug at 700'	p 5 <del>3</del> stub - 45 SK plug . Surface pipe at 650'	. 10 sks. cemer	501 it
Top of salt - 45	2000'. Run tubing to to	p 5 <del>3</del> stub - 45 SK plug . Surface pipe at 650'	. 10 sks. cemer	501 it
Top of salt - 45 blug at top of su	2000. Run tubing to to sks. cement plug at 700. crface with marker. Clea	op 54 stub - 45 SK plug . Surface pipe at 650' in location and back fil	. 10 sks. cemer .1 pit and cella	2501 it ir.
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Top of salt - 45 plug at top of su 25-10	2000'. Run tubing to to sks. cement plug at 700' urface with marker. Clea	Surface pipe at 650' in location and back fill fall gel	. 10 sks. cemer .1 pit and cella	2501 it ir.
Top of salt - 45 plug at top of su 25-10	2000. Run tubing to to sks. cement plug at 700. crface with marker. Clea	Surface pipe at 650' in location and back fill fall gel	. 10 sks. cemer .1 pit and cella	2501 it ir.
Top of salt - 45 plug at top of su 25-10	2000'. Run tubing to to sks. cement plug at 700' arface with marker. Clean to the sks. Character of the sks. C	of my knowledge and belief.	. 10 sks. cement at 12 . 10 sks. cement 1 pit and cells thing fallow	2501 it ir.
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