DISTRIBUTION SANTA FE			Form C-103	
SANTAFE			Supersedes Old	
	NEW MEXICO OIL CONSERVATION COMMISSION		C-102 and C-103	
FILE	7	The state of the s	Effective 1-1-65	
U.S.G.S.	1		5a. Indicate Type of Le	dse
LAND OFFICE	1		State X	Fee 🗍
OPERATOR			5. State Oil & Gas Lea	
			1-11-21	se 1.0.
SHND	PY NOTICES AND DEPORTS ON	WELLC	- Killing	mm
(DO NOT USE THIS FORM FOR PR	RY NOTICES AND REPORTS ON ROPOSALS TO DRILL OR TO DEEPEN OR PLUG E TION FOR PERMIT - " (FORM C-101) FOR SUC	WELLS		
1.	TOWN CAME TO THE SUC	H PROPOSALS.)	7. Unit Agreement Nam	7777777
OIL GAS WELL	OTHER-		7. Omt Agreement Nam	-
2. Name of Operator	1		8. Farm or Lease Name	
Make 1 mil	Carparalion		O. I. daill of Lease Name	+ +
3. Address of Operator	- Chiparantan		10×10905 51	9/0
Alorging Williams 14201			11.0	,
4. Location of Well			10 Field and Pool or	Pildon.
UNIT LETTER H. 1980 FEET FROM THE NONTH LINE AND 660. FEET FROM			to read data room, or	/ / / / / / / / / / / / / / / / / / /
ONLY CELLER	FEET FROM THE IVALLE	LINE AND WELL FEET FR	OM KREYA VACKER	<del>Allelin</del>
THE EAST LINE, SECTION 13 TOWNSHIP 17-S RANGE 311-E NMPM.				
LINE, SECT	ION TOWNSHIP	RANGE DIFFE NMF	·w. (////////////////////////////////////	
	15. Elevation (Show whether	DF RT CR etc.		
	1/01/	M	12. County	
16.	TOIL.		hea N	7777777
Cneck	Appropriate Box To Indicate N	lature of Notice, Report or C	Other Data	
NOTICE OF I	NTENTION TO:	SUBSEQUE	NT REPORT OF:	
PERFORM REMEDIAL WORK	L-7			
77	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CAS	ING
TEMPORARILY ABANDON PUL OR ALTER CASING	لــــــــــــــــــــــــــــــــــــ	COMMENCE DRILLING OPHS.	PLUG AND ABA	HOOHMENT
POLI DR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB		
OTHER		OTHER		
17. Describe Proposed or Completed O	perations (Clearly state all pertinent deta	ails, and give pertinent dates, includi	no estimated date of starting	any proposed
work) SEE RULE 1103.		,	g	uny proposeu
RRINGES	STATE #169			
		n 237 its 5% csg or	hottom up 1	1 Ω
3/4 3000 1 3+c 17	3/4 8800 TD, WOC on 5½ csg, ran 237 jts 5½ csg on jts 17# and 119 - 15# ST&C J-55 8rd, BJ cmtd w		1/2100v mlw w	/ <b>L</b> #
	Le/x followed $w/200x$			
	irc, Rel drla rig @ l		2 9:43 a.m. 3/	3/12,
Citt Ci	ic, ker drig rig e r	2:45 p.m. 5/5/72.		
3/5 8800 7	מח			
3/3 0000 1	15.	ria off loa line	2 uhas	
WOC OI	1 32 csg, moved drig	rig off foc. Wee	cym.s	
3/6 MIRU X	-Pert Well Serv unit	inst'l BOP ran	1-3/1 hit 51	^ea
3/6 MIRU X-Pert Well Serv unit, inst'l BOP, ran 4-3/4 bit, 5½ csg scraper on 2-3/8 tbg to 8742, test csg to 2500#/ok, displ hole				
scrape	er on 2-3/8 tbg to 87	15% NF acid on both	tom DOH w/ th	hole
scrape w/ lse	er on 2-3/8 tbg to 87 e oil, spot 500 gals	15% NE acid on bot	tom, POH w/ tb	hole
scrape w/ lse	er on 2-3/8 tbg to 87	15% NE acid on bot	tom, POH w/ tb	hole
scrape w/ lse	er on 2-3/8 tbg to 87 e oil, spot 500 gals	15% NE acid on bot	tom, POH w/ tb	hole
scrape w/ lse	er on 2-3/8 tbg to 87 e oil, spot 500 gals	15% NE acid on bot	tom, POH w/ tb	hole
scrape w/ lse	er on 2-3/8 tbg to 87 e oil, spot 500 gals	15% NE acid on bot	tom, POH w/ tb	hole
scrape w/ lse bit, S	er on 2-3/8 tbg to 87 e oil, spot 500 gals SD for nite.	15% NE acid on bot	tom, POH w/ tb	hole
scrape w/ lse bit, S	er on 2-3/8 tbg to 87 e oil, spot 500 gals	15% NE acid on bot	tom, POH w/ tb	hole
scrape w/ lse bit, S	er on 2-3/8 tbg to 87 e oil, spot 500 gals SD for nite.	15% NE acid on bot	tom, POH w/ tb	hole g &
scrape w/ lse bit, S	er on 2-3/8 tbg to 87 e oil, spot 500 gals SD for nite.	15% NE acid on bot	tom, POH w/ tb	hole g &
scrape w/ lse bit, S	er on 2-3/8 tbg to 87 e oil, spot 500 gals SD for nite.	15% NE acid on bot	tom, POH w/ tb	hole g &
scrape w/ lse bit, S	er on 2-3/8 tbg to 87 e oil, spot 500 gals SD for nite.	15% NE acid on bot	tom, POH w/ tb	hole g &
scrape w/ lse bit, S	er on 2-3/8 tbg to 87 e oil, spot 500 gals SD for nite.	15% NE acid on bot	tom, POH w/ tb	hole g &

RECENED

MAR COE

OIL CONSERVATIO I COMM.
HOBBE, N. A.