DISTRIBUTION									Form C-103	
	4					:			Supersedes Old	
SANTA FE			NE	MEXICO OII	CONSE	ANS BOOKEN	IMISSION		C-102 and C-103 Effective 1-1-65	
FILE						I HIE TO	-4 156	•		
U.S.G.S.						MAR 30 3	14 LM . 94) [s	a. Indicate Type of Lea	se
LAND OFFICE						Shirt Sc a.			State 🞩	Fee.
OPERATOR								[:	5, State Oil & Gas Lease	No.
				<u> </u>				İ	E - 1369	
(DO NOT USE 1	HIS FORM USE "A	UNDRY	NOTICES A	AND REPOR	TS ON V	VELLS CK TO A DIFFERENT PROPOSALS.)	r RESERVOIR.			
1. OIL WELL	GAS [OTHER-				-		7. Unit Agreement Name	
2. Name of Operator	y 011	Compa	7					1	B. Farm or Lease Name	. #2
3. Address of Operator									9. Well No.	
Doz. 7	30 - I	iobbo,	Hear Manti.	90					15	
4. Location of Well	-,-							1	10. Field and Pool, or W	ldcat
UNIT LETTER	P		FEET	FROM THE	db	LINE AND	FEE FEE	T FROM	Chareson San A	ndros
										111111
THE	LINE	, SECTION	24	TOWNSHIP	78	RANGE	38	_ NMPM.		
			15. E	levation (Show	whether D	F, RT, GR, etc.)		7	12. County	111111
					W77	. M.			Reservait	
16,	С	heck A	propriate H	Box To Indi	cate Na	ture of Notic	e. Report	or Othe	r Data	
1			ENTION TO						REPORT OF:	
PERFORM REMEDIAL WO	ORK			PLUG AND ABAND	on []	REMEDIAL WORK		7	ALTERING CASI	
TEMPORARILY ABANDON	\equiv			. LOG AND ADARD	``' '''	COMMENCE DRILLI	Luc apus	뒥		=
FULL OR ALTER CASING	=			CHANGE PLANS		CASING TEST AND	<u> </u>		PLUG AND ABAN	DONMENT
				onange i cano	느	OTHER	CEMENT JOB L	=		
OTHER						51 NEW				
										
17. Describe Proposed work) SEE RULE	l or Comp.	leted Oper	ations (Clearly	state all pertin	ent detai	ls, and give perti	nent dates, inc	cluding es	timated date of starting	any proposed
Booched 4-1/2" (by the party 24 hrs.	total D 10.; rmp & Indian	dopth Sf da plug led co sured	of 4500° SS J-55 R process. next boki cosing up	at 4:30 2 & 5 end Ping does ad 4-1/2*	p.m. I ing of n ot ! OD or for X	inreh 23, 1 1 4490', 6 1130 a.m. X	966. Se ignerated i largh 25, 109° Eron	4 139 with 3 1966,	jte (AA78°) e 150 mate of oc Temperature mrface, W.O.C	f ment
Bookbal 4-1/3" (by the source) 24 hro. drill on	total D 19., pmp & indica: Proo	dopth ji da plag ted ee sured est pl	of 4500° SS 3-55 R process. neat boki easing up ug. P.B.	at 4:30 2 a 6 and Plug don at 4-1/2° to 660/ 2.8. 445	p.m. l ing of n of 1 OD co for 30	inreh 23, 1 4490°. 6 7:30 a.m. X reing at 33 minutes e	966. Se Issented v Isreh 25, 109' Eron ud casin	4 139 with 3 1966,	jte (AA78°) e 150 mate of oc Temperature mrface, W.O.C	f ment
Work) SEE RULE Reached 4-1/2* 4-1/2* 4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	total 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	dopth ying plag ted co cured mat pl	of 4500° SS 3-55 R process. neat boki easing up ug. P.B.	at 4:30 2 a 6 and Plug don at 4-1/2° to 660/ 2.8. 445	p.m. l ing of n of 1 OD co for 30	inreh 23, 1 4490°. 6 7:30 a.m. X reing at 33 minutes e	966. Se Issented v Isreh 25, 109' Eron ud casin	4 139 with 3 1966,	jte (AA78°) e 150 mate of oc Temperature mrface, W.O.C	f ment
Work) SEE RULE Reached 4-1/2* 4-1/2* 4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	total D 19., pmp & indica: Proo	dopth ying ted co cured mat pl	of 4500° SS 3-55 R process. neat boki easing up ug. P.B.	at 4:30 2 a 6 and Plug don at 4-1/2° to 660/ 2.8. 445	e best of	inreh 23, 1 4490°. 6 7:30 a.m. X reing at 33 minutes e	966. Se Issented v Isreh 25, 109' Eron ud casin	4 139 with 3 1966,	jte (AA78°) e 150 mate of oc Temperature mrface, W.O.C	
Bookbal 4-1/2 the survey 24 have deall on the survey 24 have deall on the survey 25 have deall on the survey 26 have deal survey 26 have deall on the survey 26 have deall	total 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	dopth ying ted co cured mat pl	of 4500° 38 3-55 Resource. ment belificating up. 1.B.	2 & 6 end Plug dom MA 4-1/2 to 660/ 2.D. 445	e best of	my knowledge an	966. Se Issented v Isreh 25, 109' Eron ud casin	4 139 with 3 1966,	jte (AA78°) e 150 enske ef ee Temperature mrfnee, W.O.C ad GE. Bid ne	
Bookbal 4-1/2 the survey 24 have deall on the survey 24 have deall on the survey 25 have deall on the survey 26 have deal survey 26 have deall on the survey 26 have deall	total 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	dopth Fi di place red co cured H. 5	of 4500° 38 3-55 Resource. ment belificating up. 1.B.	at 4:30 R & 6 eac Plug does do 4-1/27 to 600/ R.D. 445	e best of	my knowledge an	366. So lemented to legel 25, 109° Sron and castin d belief.	4 139 with 3 1966,	jte (AA78°) e 150 enske ef ee Temperature mrfnee, W.O.C ad GE. Bid ne	
Work) SEE RULE Reached Laboratory Labor	total 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	dopth ying ted co cured mat pl	of 4500° 38 3-55 Resource. ment belificating up. 1.B.	at 4:30 R & 6 eac Plug does do 4-1/27 to 600/ R.D. 445	e best of	my knowledge an	366. So lemented to legel 25, 109° Sron and castin d belief.	4 139 with 3 1966,	jte (AA78°) e 150 enske ef ee Temperature mrfnee, W.O.C ad GE. Bid ne	