NO. OF COPIES RECEIVED				2		
DISTRIBUTION	NEW	MEXICO OIL CONS	ERVATION COMMISSION	N .	Form C-101	
SANTA FE					Revised 1-1-	
FILE					5A. Indicate	e Type of Lease
U.S.G.S.						& Gas Lease No.
OPERATOR						
OPERATOR						THITTHE THE
APPLICATI	ON FOR PERMIT TO	DRILL, DEEPEN	, OR PLUG BACK			
la. Type of Work					7. Unit Agr	eement Name
DRILL T	7	DEEPEN X	PLUG	васк	L	
b. Type of Well	 		SINGLE MU	TIPLE		Lease Name
OIL GAS WELL	OTHER Dual	Gas-Oil	ZONE	ZONE X	9. Well No.	I. Justis
2. Name of Operator	onard Oil Comp	anv			3. "011 140.	"
3. Address of Operator	onard OH Comp	- muy			10. Field a	nd Pool, or Wildcat
•	O. Box 400- Ro	swell N.M.			Jalma	iŧ
			FEET FROM THE	h LINE	IIIII	
UNIT CET	12K 23					
AND 1980 FEET FRO	OM THE WORL LI	NE OF SEC. 20	TWP. 258 RGE.	STE NMPM	12. County	711111111111111111111111111111111111111
					12. County	
				44444	Prince	HHHhm.
HHHHHHH	HHHHHH	HHHHH	19. Proposed Depth	19A. Formati	on	20. Rotary or C.T.
			3450	Seven I	Rivers	Rotary
21. Elevations (Show whether L	OF, RT, etc.) 21A. Kind	d & Status Plug. Bond			22. Appro	x. Date Work will start
3075 GR	Blan	ket			Betw	reen 7/1 & 7/
23.		PROPOSED CASING A	ND CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO		H SACKS C	OF CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	SETTING DEPTI	H SACKS C	DF CEMENT	Circulated
SIZE OF HOLE			OT SETTING DEPTI	H SACKS C		Circulated
The above ca	9 5/8 7 asing has been s	32# 20# set and the well	336 3196 1 has been prod	ucing as	300	Circulated 200 thru she 100 thru DU 21085
The above ca Jalma Jalma Propose to: Mode open	9 5/8 7 asing has been s at Cil - Open ho at Gas- Perfs 2 2-7/8" A Mode Pull 2-7/8" tub l "D" packer. I hole. Perf and	32# 20# set and the welle 3196-3285 1781-89; 2810- tubing and 7"coll"D" packer sing, squeeze Deepen hole fi	336 3196 3196 1 has been prod thru 2-7/8" tub: 20; 2830-40; 28 asing. is set @3000'. perfs 2781-2872 com 3285-3450. vely and dual co	ing. 60-72, Set 4- mplete	250 300 s follows thru ann l out cen 1/2" line as a gas-	Circulated 400 thru she 100 thru DU 21085
The above ca Jalma Jalma Propose to: Mode	95/8 7 asing has been s at Cil - Open ho at Gas- Perfs 2 2-7/8" A Mode Pull 2-7/8" tub l "D" packer. hole. Perf and	32# 20# set and the well le 3196-3285 1781-89; 2810- tubing and 7"c l "D" packer sing, squeeze Deepen hole fi treat selective	336 3196 l has been prod thru 2-7/8" tub: 20; 2830-40; 28 asing. is set @3000'. perfs 2781-2872 com 3285-3450. vely and dual co	ing. 60-72, Set 4- mplete	250 300 s follows thru ann l out cen 1/2" line as a gas-	Circulated 400 thru she 100 thru DU 21085
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The above call Jalma Jalma Jalma Jalma Propose to: Mode open IN ABOVE SPACE DESCRIBE FIVE ZONE. GIVE SLOWGUT PREVIOUS CHIEF STORE	95/8 7 asing has been set Cil - Open hoat Gas- Perfs 2 2-7/8" A Mode Pull 2-7/8" tub 1 "D" packer. hole. Perf and	32# 20# set and the well le 3196-3285 1781-89; 2810- tubing and 7"coll "D" packer sing, squeeze Deepen hole for treat selective	336 3196 l has been production 2-7/8" tub: 20; 2830-40; 28: asing. is set @3000'. perfs 2781-2872 rom 3285-3450. Tely and dual complete the comple	ing. 60-72, Set 4- mplete	250 300 s follows thru ann l out cen 1/2" line as a gas	Circulated 400 thru sho 100 thru sho 21065 U
The above call Jalma Jalma Jalma Jalma Propose to: Mode open IN ABOVE SPACE DESCRIBE FIVE ZONE. GIVE SLOWGUT PREVIOUS CHIEF STORE	95/8 7 asing has been s at Cil - Open ho at Gas- Perfs 2 2-7/8" A Mode Pull 2-7/8" tub l "D" packer. hole. Perf and	32# 20# set and the well le 3196-3285 1781-89; 2810- tubing and 7"coll "D" packer sing, squeeze Deepen hole for treat selective	336 3196 l has been production 2-7/8" tub: 20; 2830-40; 28: asing. is set @3000'. perfs 2781-2872 rom 3285-3450. Tely and dual complete the comple	ing. 60-72, Set 4- mplete	250 300 s follows thru ann l out cen 1/2" line as a gas	Circulated 400 thru sho 100 thru sho 21065 U
The above call Jalma Jalma Jalma Jalma Propose to: Mode open IN ABOVE SPACE DESCRIBE FIVE ZONE. GIVE SLOWGUT PREVIOUS CHIEF STORE	95/8 7 asing has been s at Oil - Open ho at Gas- Perfs 2 2-7/8" A Mode Pull 2-7/8" tub 1 "D" packer. I hole. Perf and PROPOSED PROGRAM: II ENTER PROGRAM, IF ANY. ation above is true and con for State Use)	32# 20# set and the well le 3196-3285 1781-89; 2810- tubing and 7"coll "D" packer sing, squeeze Deepen hole for treat selective	336 3196 l has been production 2-7/8" tub: 20; 2830-40; 28: asing. is set @3000'. perfs 2781-2872 rom 3285-3450. Tely and dual complete the comple	ing. 60-72, Set 4- mplete	250 300 s follows thru ann l out cen 1/2" line as a gas	Circulated 400 thru sho 100 thru sho 21065 U

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