·····					1	2 not all
NO. UF COPIES RECEIVED						21.31
DISTRIBUTION		NEW MEXICO OIL CON	W MEXICO OIL CONSERVATION COMMISSION		Form C-101	
SANTA FE					Revised 1-1-	
FILE					1	e Type of Lonne
U.S.G.S.					STATE	FEC X
DERATOR					.5, State OII	& Gas Lease No.
OFERATOR]					**********
				~	())))))))))))))))))))))))))))))))))))	
AFFLICAT	UN FUR PERM	IT TO DRILL, DEEPEI	N, OR PLUG BAC	_K		
					7. Unit Agri	eement Name
b. Type of Well DRILL	<u>د</u> ا	DEEPEN		PLUG BACK 🗌	0. [
OIL GAS T			SINGLE	MULTIPLE	8, Farm or L	
2. Nome of Operator	OCHER		ZONE	2046	Henry	Harrison
Davia Usutes					9. Nell Ivo.	
Doyle Hartmar 3. Address of Operator	L				1	
508 C & K Petroleum Building Midland, TX 79701					10. Field and Pool, or Wildot	
4, Location of Well	roieum Buil	aing Midland, IX		·····	Langli	e Mattix
UNIT LET	TERN	LOCATED 330	FEET FROM THE	South LINE	XIIIII	
AND 1650 FEET FRO		•			AIIIII	
		LINE OF SEC. 20	TWP. 24-SPG	E. <u>37-E</u> NMPM	12. County	
	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	******	titte to the second	/////////////////////////////////////	Lea	HHHHMM
					//////	
	MMMM		J is. Freposed Depth	19A. Formatic	,	20, Hotary or C.T.
			3750	Oueen		Dotomy
21. Elevations (show whether DF, RT, etc.) 21A.		A. Kind & Status Flug. Bond	215. Lrilling Control	actor	22. Approx	. Date Work will stort
		ulti-well			August 20, 1978	
23.	A	proved PROPOSED CASING A				
		PROPUSED LASING A	ND CEMENT PROGR	AM		
SIZE OF HOLE	SIZE OF CA	SING WEIGHT PER FOO	T SETTING DE	PTH SACKS OF	CEMENT	EST. TOP
12 1/4	8 5/8	28 #	400	325	SX .	Surface
7 7/8	4 1/2	10.5 #	3750	1000		Surface
	l .	I	ł	ł	[
as a Lanyne i	mattix prout	drilled to a tot cer. From the ba well will be equ	se of the sur	rtace nine th	rough th	no nunning
Note: Any ga Paso Na	s produced f atural Gas (rom the subject w o.	ell has previ	ously been c	ledicatec	i to El

	plete to the best of my knowledge and belief.	
red Joy for	TitleOperator - Part Owner	Date 7-18-78
(1) s space) for State Use)		
PROVED BY	SUPERVICON LOS GUCT 1	

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CH. COT A COMM. COMES, N. M.

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