DISTRIBUTION				Form C-103
DISTRIBUTION				Supersedes OH C-102 and C-103
SANTA FE	NE.	W MEXICO OIL CONSERVATI	ION COMMISSION	Effective 1-1-65
FILE				
U.S.G.S.				5a. Indicate Type of Lease
LAND OFFICE				State Fe
OPERATOR				5. State Oil & Gs Lease No.
(DO NOT USE THIS FORM A	JNDRY NOTICES	AND REPORTS ON WELLS OR TO DEEPEN OR PLUG BACK TO A " (FORM C-101) FOR SUCH PROPOS.	DIFFERENT RESERVOIR.	
OIL GAS WELL WELL	OTHER-	- ( Sim o 10, 7 on Seen 7 keps)	CE2.7	7. Unit Agreemit Name
2. Name of Operator	e Oil Company	,		S. First or Lece Name  Bruson C
3. Address of Operator	s, New Mexico			C. PALNO.
4. Location of Well	a) Han Harrico	002-10		10. Field and ool, or Wildeat
UNIT LETTER	. 1880 FEET	FROM THE South LINE	AND 1980 FEET	Penros Skelly
THE <b>East</b> LINE,	SECTION	TOWNSHIP FA	ANGE 37E N	MPM.
	15. E	Elevation (Show whether DF, RT,	GR, etc.)	12. Sounty
		3403 GR		Lea
	eck Appropriate 1  OF INTENTION TO	Box To Indicate Nature o 0:		Other Data
PERFORM REMEDIAL WORK		PLUG AND ABANDON REMEDIA	AL WORK	ı r
TEMPORARILY ABANDON			NCE DRILLING OPNS.	ALTERING CASING PUUG AND ABANDONMENT
PULL OR ALTER CASING				TOUG AND ABANDONMENT
			TEST AND COMENT ION IN 1	
			TEST AND CEMENT JOB	Completion Data
WORK) SEE HOLE 1103.	ted Operations (Clearly	othe	give pertinent dares, inclu	Completion Data
TD 4000' Lime, Do OD 14 and 15.5# co by 225 sks incor i by temp svy 2280', pressure. Drid. San Andrew w/l ho Ran RTTS on 2 3/8' psi. Treated 6 1 w/slight show of 3940' above lower in S.A. w/l shot i 3909: 3 holes 391: dry. Acidized w/s min SIP 600 psi. sealers. Max 2100	lomite and Sar esing set and w/3# salt & 3# . WOC 24 hrs. plug and comer le per ft as f " eue tbg. So B/M @ 1200 pr oil & gas. Al S.A. perfs. per ft as foll 5-918 & 1 hole 500 gal 15% me Well swbd. do psi. Treate	rested 5½" csg. w. 11 cemented @ 4000.36" f sånd per sk. Plug. Tested 5½" csg. w. 11 3967-980 and circ. Foliows: 5 holes 394. at @ 3915. Swbd dry. ii load recovered. Dumped 1 sk cement lows: 3 holes 3883-8 @ 3920. Ran RTTS (ax 3000 psi. Treated S.A. per de Ø 3 B/M @ 1700 psi.	complete. Ran w/80 sks Halli down @ 2:50 AM /1000 psi for 1 wlated hole cless-950, 1 hole 3 and a light and a ligh	ding estimate flate of starting any proposed burton light followed 2-5-70. Top of cement hr with no drop in en. Perfd 9 holes in 968, 3 holes 3970-973. 00 gals 15%. Max 2100 sl. Swid 40 bbls wtr. plug on wire line @ 40-932'. Perfd 12 holes h @ 3888', 3892, 3896, 39 bg. Set @ 3843'. Swid 0 psi, 1SIP 1100 psi, 10 15% acid and 12 ball i. 10 min SIP 300 psi.
TD 4000' Lime, Do OD 14 and 15.5# co by 225 sks incor of by temp svy 2280', pressure. Drid. San Andrew w/l hole Ran RTTS on 2 3/8' psi. Treated @ 1 w/slight show of 3940' above lower in S.A. w/l shot of Swbd 84 BLW w/rair Dumped l sk of compar ft as follows:	lowite and Sarasing set and w/3# sait & 3#. WOC 24 hrs. plug and camer le per ft as for a sarasing set and camer ft as for a sarasing set and sarasing set as for a sarasing set and sarasing set and sarasing set and sarasing set as for a sarasing set and sarasing set as for a sa	rested 5 1 coment details, and go and comented @ 4000.36' f said per sk. Plug and 3967-980 and circle follows: 5 holes 394 at @ 3915. Swbd dry. I load recovered. Dumped 1 sk cement lows: 3 holes 3883-8 at @ 3920. Ran RTTS out 3000 psi. Treated S.A. por de 3 8/M @ 1700 psi. C.i. bridge plug of B.P. 3876-868, Per 1996. 6 holes 3718-23	complete. Ran w/80 sks Halli down @ 2:50 AM /1000 psi for 1 sulated hole cles-5-950, I hole 3 c. Acidized w/50 min SIP 200 pset C.I. bridge on top of BP 39-861, I hole eac on 2 3/811 eue to d @ 1 B/M @ 1300 erfs w/2000 gel 1, ISIP 1100 gs n wire lins @ 3 rfd G/bg format 2 6 boles 2731	ding estimate flate of starting any proposed burton light followed 2-5-70. Top of cement hr with no drop in an. Perfd 9 holes in 968, 3 holes 3970-973. 00 gals 15%. Max 2100 sl. Swid 40 bbls wtr. plug on wire line @ 40-932'. Perfd 12 holes h @ 3888', 3892, 3896, 39 bg. Set @ 3843'. Swid 0 psi, 1SIP 1100 psi, 10 15% acid and 12 ball i, 10 min SIP 300 psi. 876 above \$.A. perfs. ion w/38 shots, 1 shot
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5 holes 3831-35 and 8 holes 3844-51. Swabbed well down. Treated w/2000 gals. 15% acid and 50 ball sealers. Max. 2450. Treated @ 4.2 B/M @ 1900 psi. Good ball action. 1SIP 1200 psi, 10 min SIP 100 psi. Ran 2 3/8" eue tbg. Set pkr. @ 3636. Swabbed for a 24 hr. rated potential of 33 B0 + 231 BW and 100 MCF. Grav. 35.2.

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