STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

MB. OF COFICE SCCCIVED	T	
DISTRIBUTION		
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		

OIL CONSERVATION DIVISION

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		SANTA FE	, N	EW	ME	ΧI
	 	0+3-MNOCD-Hobbs	1	La	ura	Ri
	 	l-File	٦.	-RW		

	STRIBUTION	· P.	O, BOX 20	88				
SANTA	FE	SANTA FE	, NEW ME	XICO 87501	N	evised 10-1-78		
FILE		0+3-MNOCD-Hobbs	•		Sa. Indicate Type of L	,euse		
U.S.G.	5.	l-File	1-Laura	Richardson-Midl	and State	Fue X		
LAND	OFFICE		1-BW		5. State Oil & Gas Le			
OPER	ROTA	l-Foreman-DA l-Engr. RH			5, State Off & Gds Le	dse 140.		
	CLINE		TC ON WEL	10		HIHIT		
(0.0	SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO BRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)							
I.	X WELL	OTHER-			7. Unit Agreement Na	me .		
2. Name of O					B. Farm or Lease Nan	ne		
Getty Oil Company					Cooper Jal	Cooper Jal Unit		
3. Address of					9. Well No.			
P.O. Box 730, Hobbs, New Mexico 88240					244			
4. Location	4. Location of Well					10. Field and Pool, or Wildcat		
	UNIT LETTER J 1980' FEET FROM THE SOUTH LINE AND 1980' FEET FROM					tix		
UNITLET	TTER	TEL TROM INC						
	East seco	18 томнанів_	24S	RANGE 37E	NMPM.			
THE	LINE, SEC							
Mille		15. Elevation (Show	whether DF, i	RT, GR, etc.)	12. County Lea			
		1111111		3309' DF	Thea /			
16.	Check	Appropriate Box To Ind	icate Natur	e of Notice, Report	or Other Data			
	NOTICE OF	INTENTION TO:	1	SUBSE	QUENT REPORT OF:			
	_				ভ	_		
PERFORM RE	MEDIAL WORK	PLUG AND ABAN	13 HOD	MEDIAL WORK	ALTERING	=		
TEMPORARIL	Y ABAHOON	ä	co,	MMENCE DRILLING OPNS.	PLUG AND A	BANDOHMENT		
PULL OR ALT	ER CABING	CHANGE PLANS	L CAS	ING TEST AND CEMENT JOB		·		
			<u></u>	OTHER				
OTHER				•		1		
17. Describe	Proposed or Completed	Operations (Clearly state all pert	inent details,	and give pertinent dates, i	ncluding estimated date of start	ing any proposed		
ωρικ) 51 /9/82	Jalmat Perfe	@ 2850'-3205'. Rig	un and nu	Il rods and the.	Ran 4 3/4" hit ar	nd cea		
, 5, 62		396'. Pull bit and	_	-		009		
/10/82		ug @ 3344' and dumpe			Set packer @ 2649	Howara		
, 10, 02		@ 2850'-3205' w/ 150						
/11/82		2828'. Drill cement						
/12/82		ran retrieving head.			n 4 3/4" mill shoe.	Mill		
, . ,		" packer @ 3400' and				-		
		packet e 3400 and	turned 1	.cose. Full to 2	.,,,,			
/13/82		recovered packer.				8601'.		
		recovered packer.				8601'.		
	Pull mill and Pulled bit t Circulate and	recovered packer. o 3400. jet open hole 3500-	Ran 4 3/4 3601'.	" bit and tagged Circulate clean,	1 @ 3585'. C/O to 3	3601'.		
/13/82	Pull mill and Pulled bit t Circulate and	recovered packer. o 3400.	Ran 4 3/4 3601'.	" bit and tagged Circulate clean,	1 @ 3585'. C/O to 3	3601'.		
/13/82 /14/82	Pull mill and Pulled bit t Circulate and Tag fill @ 34	recovered packer. o 3400. jet open hole 3500-	Ran 4 3/4 3601'. C to TD 36	" bit and tagged Circulate clean, p 501'. Pull bit t	0 3585'. C/O to 3 oull bit to 3360'. co 3300'.			
/13/82 /14/82 /16/82	Pull mill and Pulled bit t Circulate and Tag fill @ 34 Lower bit, no 3336' slotted	recovered packer. o 3400. jet open hole 3500- 75', jet & clean out fill,pull bit ran 13 from 3438-3601' pul	Ran 4 3/4 3601'. 0 to TD 36 jts 4" 0 1 tbg.	" bit and tagged Circulate clean, p 501'. Pull bit t D.D. 9.5#, J-55 b	e 2585'. C/O to 3 oull bit to 3360'. co 3300'. hydril liner 265' se	et @ 3601-		
/13/82 /14/82 /16/82 /17/82	Pull mill and Pulled bit t Circulate and Tag fill @ 34 Lower bit, no 3336' slotted Ran pkr set @	recovered packer. o 3400. jet open hole 3500- 75', jet & clean out fill, pull bit ran 13 from 3438-3601' pul 3319'. Western tre	Ran 4 3/4 3601'. (to TD 36 jts 4" (1 tbg. ated oper	Firculate clean, post of the color of the co	null bit to 3360'. co 3300'. nydril liner 265' se w/ 2500 gals 15% I	et @ 3601- OS-30 acid		
/13/82 /14/82 /16/82 /17/82	Pull mill and Pulled bit t Circulate and Tag fill @ 34 Lower bit, no 3336' slotted Ran pkr set @ 1500# salt, M	recovered packer. o 3400. jet open hole 3500- 75', jet & clean out fill, pull bit ran 13 from 3438-3601' pul 3319'. Western tre ax 3250, Min 1000#,	Ran 4 3/4 3601'. 0 to TD 36 jts 4" 0 1 tbg. ated oper Rate 6.2	Pirculate clean, policy of the control of the contr	ull bit to 3360'. oull bi	et @ 3601- OS-30 acid load to		
/13/82 /14/82 /16/82 /17/82	Pull mill and Pulled bit t Circulate and Tag fill @ 34 Lower bit, no 3336' slotted Ran pkr set @ 1500# salt, M rec. 1062 BW.	recovered packer. o 3400. jet open hole 3500- 75', jet & clean out fill, pull bit ran 13 from 3438-3601' pul 3319'. Western tre ax 3250, Min 1000#, Lay down workstrin	Ran 4 3/4 3601'. 0 to TD 36 jts 4" 0 l tbg. ated oper Rate 6.2 g ran 110	Circulate clean, pool of the color of the co	null bit to 3360'. co 3300'. nydril liner 265' se w/ 2500 gals 15% I 15 min 1000#, Total 5'. Set @ 3536'.	et @ 3601- DS-30 acid load to SN @ 3499'		
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TITLE Area Superintendent

JERRY SEXTON

CONDITIONS OF APPROPRIENCE AND SUPPRIENCE AND SUPPRI

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