STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

· wa. or taries accrives	
DISTRIBUTION	
SANTA FE	
FILE	
U.S.G.S.	
LAND OFFICE	
OPERATOR	

	· us. or topics attrives] OIL CONS	ERVATION	DIVISION	·		
	DISTRIBUTION P. O. BOX 2088			F	orm C-103		
	SANTA FE	SANTA FE, NEW MEXICO 87501			R	Revised 10-1-78	
	FILE				5a. Indicate Type of L		
•	U.S.O.S.]		1		-	
	LAND OFFICE				State XX	Fee [
	OPERATOR	}	•		5. State Oil & Gas Le	ase No.	
					LG-2265		
	SUNDE		minni				
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT —" (FORM C-101) FOR SUCH PROPOSALS.)							
١.					7, Unit Agreement Na	ne	
	SIL XX WELL	OTHER-					
2. No	zme of Operator			·	8. Farm or Lease Nam	ie	
	Tahoe Oil & Cattle Co	mpany			Tahoe WA St	Tahoe WA State	
	idress of Operator		······································		9. Well No.		
	4402 West Industrial	- Midland, Texas 7	9703		1 1		
4. Lc	ocation of Well				10. Field and Pool, or	Wildcat	
	UNIT LETTER N	660 FEET FROM THE SO	uth	1980	10. Field and Pool, or Saunders Per Upper Penn.	mo	
	UNIT CETTER	PEET PROM THE	LIHE /	NO PERY PR	iminitini.	mmm	
	west west						
	THE LINE, SECTION	ON TOWNSHIP_	RA	NGE 33 NMP	w.X////////////////////////////////////		
π	mmmm	15. Elevation (Show	whether DF RT	CR etc.)	12, County	HHHH	
///			6' GR	on, eicij			
16.		77777			Lea	777777777	
	Check 2	Appropriate Box To Indi	icate Nature o	f Notice, Report or O	ther Data		
	NOTICE OF IN	NTENTION TO:	I	SUBSEQUE	NT REPORT OF:		
	,		.				
PERF	ORM REMEDIAL WORK	PLUG AND ABANI	ON REMEDIA	L WORK	ALTERING CA	SING	
TEMP	PORARILY ASANDON		COMMEN	CE DRILLING OPHS.	PLUG AND AB	ANDONMENT	
PULL	OR ALTER CABING	CHANGE PLANS	CASING 1	EST AND CEMENT JOB	•		
	0		ОТНЕ	·		П	
01	Completion				,		
	•						
7. D	escribe Proposed or Completed Op ork) SEE RULE 1103.	erations (Clearly state all perti	nent details, and g	ive pertinent dates, includin	ig estimated date of startin	ig any proposed	
		0.33			.•	•	
	1. Run Gamma Ray (Collar Log from (+/	-/10,000' t	o 9400'.			
	2. Perforate Bougi	h "D" Zone with sele	ect fire cas	ing gun from 9977	' to 9983'.		
	3. Acidize w/2000	gal 15% Fe acid, sv	vab and test	If commercial	put on rod pump		
	and production	•					
	4. If non-commerc	ial set a bridge plu	ıg.		•		
	Perforate Bough	h "B" and "C" Zones	, acidize an	d test for produc	tion.		
		•		•			
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		•	•		•		
						•	
	•						

8. I hereby certify that the information above is true and com	, <u>-</u>	
IENED (X) J. a Greeman	Petroleum Engineer	
ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR	*ITLE	DATE 201 2 2 1987
ONDITIONS OF APPROVAL, IF ANY:	•	