ING EATHORNIA CHA TON.	PAH	HAIE
** ** (***** ******		
DISTRIBUTION		
SANTA FE	V	
FILE	V	V
U.\$.Q.\$.	\prod	
LAND OFFICE		
	7-7	$\overline{}$

** ** (**)(* *)((OIL CONSERVATION DIVISION			
DISTRIBUTIO	P O BOX 2088 RECEIVED	Form C-103 Revised 10-1-78		
FILE	SANTA FE, NEW MEXICO 87501	Sa. Indicate Type of Lease		
U.S.Q.S.		State Fee X		
OPERATOR	Jul 27 00	5. State Otl & Gas Lease No.		
	O. C. D.	mmmmmm.		
(DO HOT USE TH	SUNDRY NOTICES AND REPORTS ON WELLS 13 FORM FOR PROPOSALS TO DRILL ON TO OCCPIN ON PLUG BACA TO A DIFFERENCE OF THE OWN OFF. 13 FORM FOR PROPOSALS TO DRILL ON TO OCCPIN ON PLUG BACA TO A DIFFERENCE OF THE OWN OFF.			
1.	648	7, Unit Agreement Name		
2. Name of Operator	OTHER-	TLSAU 8. Farm or Lease Name		
Pelto Oil Com	npany	o, r amor Lease paint		
3. Address of Operator		9. Well No.		
	Suite 1800, Houston, TX 77002	13		
4. Location of Well M	330 South 330	Twin Lakes SA Assoc.		
UNIT LETTER	330 FEET FROM THE South LINE AND SEET FROM			
THE West	LINE, SECTION 30 TOWNSHIP 8S RANGE 29E NMPL			
mmmm	15. Elevation (Show whether DF, RT, GR, etc.)	12. County		
	3949.9 GR, 3955.9 KB	Chaves		
16.	Check Appropriate Box To Indicate Nature of Notice, Report or O	ther Data		
N	OTICE OF INTENTION TO: SUBSEQUEN	T REPORT OF:		
PERFORM REMEDIAL WOR	PLUG AND ABANDON REMEDIAL WORK	ALYENING CASING		
TEMPORARILY ABANDON	COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT		
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	inatar vall		
OTHER	OTHER Convert to in	Jector werr		
17. Describe Proposed of work) SEE RULE 1	or Completed Operations (Clearly state all pertinent details, and give pertinent dates, includin 103.	g estimated date of starting any proposes		
1-27-88	RUPU (Monument). Pulled & LD rods, pump & tbg. PU & ran	4 1/2" csg scraper, 3		
	7/8" bit & 2 3/8" workstring to tag PBTD @ 2724'. Pulled tbg scraper & bit.			
	Ran 4 1/2" Guiberson BP & pkr on workstring & set BP @ 2	615'. SDON.		
1-28-88	RU Goldstar. Set pkr just above BP & tested BP & pkr. F	leld OK. Worked pkr up		
	the hole & found small csg leak between 1657'-1973'. This leak is very small & cannot be pumped into. Est another leak between 1341-1657'. Csg tested good above 1341'. Pulled tbg & pkr. RU CRC. Ran free pipe log. Found TOC @ 1800'.			
	SDON	g. 10dila 100 & 1000 .		
1-29-88	Looked for csg leaks. Pkr failed. Pulled tbg, BP & pkr. SDON.			
2-1-88	Ran Guiberson 4 1/2" BP & pkr. Isolated csg leak	between 1622-1636'.		
	Determined rate of 1/4 BPM @ 400#. The only other			
	1510-1525'. This is a smaller leak. We did not try to could not pump into it at a constant rate. Pulled & LD	=		
	RDPU. Waiting to find out what to do about csg leaks.	worksering, or a par.		
5-14-88	RU Schlumberger. Ran pipe analysis log & caliper. RD S	Schlumberger V 1707		
	the information above is true and complete to the best of my knowledge and belief.	Schlumberger. Post ID 3 8-6-88 chyfron Procl. 0012 7-26.88		
		chy from Proch		
were Dern	y Alad ruce Production Admin. Manager	DATE 7-26.88		

2 1938

... AUG

Original Signed By
Mike Williams CONDITIONS OF APPROVAL, IF ANY