NIGHTER OF LOPIS	•		 		
1014 	i i etikud	!!! <del>!</del>	 		
FILE			 		
U.S.G.S.			 <del> </del>		1
LAND OFFICE			 <b></b>	_	
THANSPORTER	OIL				
	Q A				
PROSETION OFFI	E		 		İ
OPERATOR			 L	1	5

## NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103

	TRANSPORTER OIL											
PROBATION OFFICE  (Submit to appropriate District Office as per Cummission Rule 1106)												
Name of Co	mpany			Addre		r as per Co	mmission Rule					
BTA	Oil Producers	S				Pecos.	Midland, Tex	ras 79701				
Lease ODE	LL 682 Ltd.	W	ell No. U	nit Letter O	Section 10	n Township		Range				
Date Work F	erformed	Pool Undesignat	ed	<del></del>	1	County	<u>-</u>	34-E				
THIS IS A REPORT OF: (Check appropriate block)												
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):												
X Plugging Request Remedial Work												
Detailed acc	count of work done, n	ature and quantity of	materials use	ed, and res	ults obta	ined.						
We plan to Plug and abandon this well as follows:												
	Set 5	O sx. Cement p	plug From	9778° t	o 962	8 *						
Set 25 sx. cement plug From 9000' to 8930'												
Set 25 sx. cement plug From 7660' to 7750'												
Set 25 sx. cement plug From 5360° to 5450° Set 25 sx. cement plug From 3950° to 4025°												
	Cut & Pull as much 8 5/8" casing as possible (Estimated 1100')											
	Set 2	5 sx. cement p	olug @ tor	of 85	/8" C	asing St	ub					
Set 50 sx. cement Plug @ 450'. Set 10 sx. cement Plug @ Surface W/ Marker												
		•		. Luce W	Harr	C.L						
	Verbal	Approvaí to I	Plug was o	obtained	i from	Mr. Joh	n Runyan Ma	r. 9, 1968				
Witnessed by	Comition Position	<del>-</del>	Position		ì	Сомралу						
	Carlton Beal,		Engine		40.5		Producers					
······································		FILL IN BELO		EDIAL W		PORTS OF	VLY					
D F Elev.	TD		PBTD			Producing	Interval	Completion Date				
Tubing Diam	eter	Tubing Depth		Oil Strin	g Diame	ter	Oil String	Depth				
Perforated In	terval(s)	·										
Open Hole In	terval			Producia	g Forma	tion(s)						
			RESULTS	OF WORK	OVER							
Test	Date of Test	Oil Production BPD	Gas Prod MCF1			roduction PD	GOR Cubic feet/Bbi	Gas Well Potential MCFPD				
Before Workover												
After Workover								1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1				
,	OIL CONSERVAT	TION COMMISSION		I hereo to the	y centify best of r	that the inny knowledge	iozmation given a e.	bove is true and complete				
Approved by	fol X	(Aus)		Name	0/	12/1/1						
Title	Charles and the second	Con la		Positio	4	41141						
Date Company						oduction Supt.						
·	BTA Oti Producers											