015	TRIBUTION	1
SANTA FE		7
FILE		1
U.S.G.S.		1
LAND OFFICE		7
TRANSPORTER	OIL	 1
	GAS	1
PRORATION OFFI	E]
OPERATOR		7

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103

LAND OFFICE		 					(Rev 3-55)			
TRANSPORTE	R GAS	M	IISCELLAN	EOUS REF	PORTS O	N WELLS				
OPERATOR (Submit to appropriate District Office as per Commission Rule 1106)										
Name of Cor Ro	npany bert G. Har	nagan		Address P.(Box	1737				
Lease			ll No. Unit	Letter Section	Township	New Mexico	Range			
	mble State		1	0 32	2 <u> 21 3</u>	outh	35 East			
Date Work P 8-22-62	erformed 2thru8-26-62	Pool North Sai	n Simon		County	Lea				
<u> </u>	0111 40-20-02		REPORT OF: (Check appropri	ate block)	Doa				
Beginn	ing Drilling Operati		g Test and Ceme		X Other (b	Explain):				
Pluggi	ng	Remed	dial Work			•				
Detailed acc	count of work done,	nature and quantity of r	naterials used,	and results obta	ained.					
8-22-	Rector	3979' (drille: Type "A" flo . Diamix A.	oat shoe.	Cement	ed 75 s	axe Lone S	55 Casing with Star Reg. plus			
8 -2 4-	mo pre 4 shot	3979' - W.O.C ssure drop (1 s/ft. 3961-6) ir water.	Knox Well	Servicin	ng Pump	Truck)- p	erforated			
8 -25-	2 shot gals. sand.	s/ft. 3770-7	3, 3778-8 frac w/l wab well !	3, 3790-9 028 bbls. kicked of	98, 380 slick If and :	3-08, 3886 water and	3940', perf 5-98. Acid/500 1 80,000# 20/40 bbls. fluid			
Witnessed by			Position		Company	7) - 1 A A	Y:			
nug	h E. Hanaga		V 500 D5450	111 110 110 110		Robert G.	Hanagan			
·- <u>-</u>		FILL IN BELOV	ORIGINAL W		EPORIS OF	VLY				
D F Elev.	T D	····	PBTD		Producing	Interval	Completion Date			
						_				
Tubing Diam	eter	Tubing Depth	C	Oil String Diame	eter	Oil String	Depth			
Perforated In	iterval(s)		<u>-</u>							
Open Hole In	terval		F	Producing Forma	ation(s)					
			RESULTS OF	WORKOVER						
Test	Date of Test	Oil Production BPD	Gas Producti MCFPD		Production PD	GOR Cubic feet/Bbl	Gas Well Potential MCFPD			
Before Workover										
After Workover										
	OIL CONSERV	ATION COMMISSION		I hereby certif to the best of	y that the in my knowledg	formation given a	bove is true and complete			
Approved by				Name High E. Hanagan						
Title			Position							
Date		-		Company Robert G. Hanagan						