pis	TRIBUTION	
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
TRANSPORTER	GAS	
PROPATION OFFI	CE	

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS SON WELLS

FORM C-103 (Rev 3-55)

t	TRANSPORTER	OIL				MISCELLANEOUS REPONDESSON WELLS									
E	PRORATION OF	FICE			(Subm	(Submit to appropriate District Office as per CommissionaRule 1196)									
Nar	me of Com		Sam Bo			Address Box 953, Midland, Texas									
Lea						Well No.	Unit	Letter	Section	Township		Range	9		
D			c-Stat		D1	4		J	32	83	<u> </u>	37	7E		
Dat	te Work Pe		9-62		Pool Alliso n	Penn				County Foo s	sevelt				
						A REPORT			appropria		·				
] Beginni	ng Drilli	ing Opera	ations		sing Test an		n en t Job	[Other (E	xplain):				
	Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained.														
Det	tailed acco	ount of v	vork don	e, nat	ure and quantity	of materials	used,	and res	ults obta	ined.					
	10-3/4 inch 32.75#, H-40 casing set @ 417' & cemented with 400 sax. Cement circulated														
	to surface. Cament allowed to set 24 hours before testing with rig pump at 1880# pressure														
	for 30 minutes with No drop. Well spudded 9-7-62.														
_	 							· · · · · · · · · · · · · · · · · · ·							
Witnessed by Bill Williams Position Tool P							1 Pu	sher	her Hissom Drilling Company				Company		
					FILL IN BE				ORK R						
								WELL D	ATA						
DI	F Elev.		T	D		PBTI	D			Producing	Interval	Cor	npletion Date		
Tu	bing Diam	eter	L		Tubing Depth	Ł		Oil Stri	ng Diame	ter	Oil Strin	g Dept	h		
Pei	rforated In	terval(s)												
Ope	en Hole In	terval						Produci	ng Forma	ation(s)					
L		 				DECILL	75.0	E WORK	OVED						
┢	Test	Date of C		Oil Production			F WORKOVER		Production	GOR		Gas Well Potential			
L	Before	ļ	Test		BPD	M	CFP	D	В	PD	Cubic feet/l	ВЫ	MCFPD		
	orkover														
w	After orkover														
OIL CONSERVATION COMMISSION I hereby certify that the information given above is true and complet to the best of my knowledge.												e is true and complete			
Ap	proved by		In	11/	Kim	1-1121		Name		i de la la	1				
Tit	tle	/"			7-0-1			Positi	on Apant	- 4.1N	- FH	411.7			
Da	te							Compa							