				
GIS	THIBUTI	ON		
SANTA FF		1		
FILE				
U. 5. G . S.				
LAND OFFICE				
TRANSPORTER	OIL			
	GAS		1	
PRORATION OFFI	E .			

NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103 (Rev 3-55)

PRORATION OF	GAS	'	MISCELLAN	IEUUS KEI	PURIS (ON WELLS			
OPERATOR	FICE	(Submit	to appropriate L	District Office	e as per Co	ommission Rule	1106)		
Name of Com Sincl	pany air 011 & (Gas Company		Address 520 B	Broady	av. Hobbs.	New Mexico		
Lease T.D.			ell No. Unit	Letter Section	n Township		Range 378		
Date Work Pe	rformed	Pool		1 = -	County		3/#		
	<u>gy A.s.</u>		REPORT OF: (Charl appende	(Llock)	Lea			
Beginniı	eg Drilling Operatio		ng Test and Ceme			Explain):			
Plugging	3		Remedial Work						
2-9-61 2-11-61 2-16-61	Ran 2-1/ perfs 12 Min Pres Pulled to packer s	/2" tubing w/ 2224-254 & 12 ss-Sero, inj tbg, bridge p set at 12120.	/bridge pl 2336-400 w rate 6.8 pl plug & pac	ug at 12 /5000 ga BPM. ker. Rer	415 &] 1s gell un 2-1/	packer at led acid. '2" thg to	max Press in Gamma Ray 5-12400 w/376 12200. Acidis Max Press-Zer 12125 w/ 0 gravity oil		
			-						
X.	A. Russell	FILL IN BELOV	Position FOTEMEN W FOR REMEDI ORIGINAL WI	IAL WORK RE	Company Sincle EPORTS Of	ir oil &	Gas Company		
Т.	A. Russell		FOR REMEDI	IAL WORK RE	Sincle EPORTS Of	NLY	Completion Date		
F Elev. 3817 Tubing Diamet	T D		FOR REMEDI ORIGINAL WI	IAL WORK RE	Producing 12414	NLY Interval Oil String	Completion Date 12-15-53 Depth		
F Elev. 3817 Tubing Diamet 2- Perforated Inte	T D er 7/8* erval(s)	FILL IN BELOW 12643 Tubing Depth 12407	FOR REMEDIORIGINAL WIDE	IAL WORK REELL DATA	Producing 12414	NLY Interval Oil String	Completion Date		
DF Elev. 3817 Tubing Diamet 2- Perforated Inte Op	er 27/8* Prval(s)	FILL IN BELOV	PBTD Oi	IAL WORK REELL DATA Dil String Diame 70 roducing Forma	Producing 12414	NLY Interval Oil String	Completion Date 12-15-53 Depth		
DF Elev. 3817 Tubing Diamet 2- Perforated Inte Op	er 7/8* erval(s) en hole in	FILL IN BELOW 12643 Tubing Depth 12407	FOR REMEDIORIGINAL WIDE PRID	IAL WORK REELL DATA Dil String Diame 70 roducing Forma	Producing 12414	NLY Interval Oil String	Completion Date 12-15-53 Depth		
DF Elev. 3817 Tubing Diamet 2- Perforated Inte 01	or D er 7/8* erval(s) en hole in rval V14-12643 Date of Test	FILL IN BELOW 12643 Tubing Depth 12407	PBTD Oi	IAL WORK REELL DATA Pil String Diame Troducing Forma Devel WORKOVER on Water P	Producing 12414	NLY Interval Oil String	Completion Date 12-15-53 Depth 2414 Gas Well Potential		
Test Before Workover	er 7/8* erval(s) en hole in rval 414-12643	FILL IN BELOW 12643 Tubing Depth 12407 Coll Production	PBTD ORIGINAL WIDE PBTD ORIGINAL	IAL WORK REELL DATA Pil String Diame Troducing Forma Devel WORKOVER on Water P	Producing 12414 eter	Oil String	Completion Date 12-15-53 Depth 2414 Gas Well Potential		
Test Before Workover After	or D er 7/8* erval(s) en hole in rval V14-12643 Date of Test	FILL IN BELOW 12643 Tubing Depth 12407 terval free Oil Production BPD	PBTD Original William	IAL WORK REELL DATA Pil String Diame Troducing Forma Devel WORKOVER on Water P	Producing 12414 eter Attion(s) Production PD	Oil String GOR Cubic feet/Bbl	Completion Date 12-15-53 Depth 2414 Gas Well Potential		
Test Before Workover After	T D er 7/8* erval(s) en hole in rval 414-12643 Date of Test 2-1-61 2-16-61	FILL IN BELOW 12643 Tubing Depth 12407 Coll Production BPD 150	POTEMEN W FOR REMEDI ORIGINAL WI PBTD OI 12414-643 Pr RESULTS OF V Gas Production MCFPD 1777 183	IAL WORK REELL DATA Dil String Diame TW Troducing Forma Device WORKOVER On Water P B	Producing 12414 eter cter croduction PD croduction PD croduction PD	GOR Cubic feet/Bbl	Completion Date 12-15-53 Depth 2414 Gas Well Potential		
Perforated Interpretation of the Perforated Interpretation of the	T D er 7/8* erval(s) en hole in rval 414-12643 Date of Test 2-1-61 2-16-61	Tubing Depth 12407 terval from Oil Production BPD 150	PBTD ORIGINAL WI PROPERTION ORIGINAL WI PROPERTINAL WI PROPER	IAL WORK REELL DATA Pil String Diame Troducing Forma DOVE WORKOVER On Water P B I hereby certify to the best of recognition	Producing 12414 Producing 12414 Ster Production PD O other than the inmy knowledge When the inmy knowledge	GOR Cubic feet/Bbl	Completion Date 12-15-53 Depth 2414 Gas Well Potential MCFPD		

Origazee: OCC; CC: HPE, JR, File ceishell Gil Co.