NUMBER OF COPIE	SHELEIVED	
U:5	THIBUTION	
S FA FE		
FILE		1
· G.S.		
AND OFFICE		
	OIL	
IR ANSPORTER	GAS	
PROBATION OFF	E	

NEW MEXICO OIL CONSERVATION COMMISSION FORM C-103

	OIL GAS	-	- M	MISCELLANEOUS REPORTS ON WELLS						
PROBATION DEFICE			(Submit to	(Submit to appropriate District Office as per Commission (1965)						
ame of Compan		Compa	ny. Inc.		Addre	Bax 240		New Mexico		
ease			Well	l No.	Unit Letter	f	Township	Rai	nge	
Santa Po	"B"		1	SWDW	<u> </u>	28	9-8		36 -E	
te Work Perfor		I	Pool (irosaroads	SWD8			County L	<u></u>		
			THIS IS A	REPORT (OF: (Cbeck					
Beginning	Orilling Ope	erations	Casing	g Test and	Cement Jo	b (Other (Ex	plain):	dection some	
Plugging	Reperforate water injection							Macazon som		
	of mosk do	ne net	ure and quantity of n	naterials u	ised, and re	sults obta	ined.			
	Hoshes			Position	ing Fore	man	Company Soco	ny Mobil Cil	Company, Inc.	
itnessed by E. D.	Hughes		FILL IN BELO	Deill:	EMEDIAL	WORK R	50001	<u></u>	Company, Inc.	
E, D,	Hughes			W FOR R	EMEDIAL	WORK R	SOCOL EPORTS ON	ILY		
E, D,	Hughes	T D		Deill:	EMEDIAL	WORK R	50001	ILY	Company, Inc.	
E. D.		T D		W FOR R	EMEDIAL INAL WELL	WORK R	Producing	ILY	Completion Date	
F Elev.	er.	T D	FILL IN BELO	W FOR R	EMEDIAL INAL WELL	WORK R	Producing	ILY Interval	Completion Date	
F Elev.	er.	Т D	FILL IN BELO	W FOR R	EMEDIAL INAL WELL	WORK R	Producing	ILY Interval	Completion Date	
E, D, OF Elev. Cubing Diamete	rval(s)	T D	FILL IN BELO	W FOR R	COLL S	WORK R	Producing eter	ILY Interval	Completion Date	
B. D. OF Elev. Cubing Diameter Perforated Inter	rval(s)	T D	FILL IN BELO	PATE	Oil S	WORK R. DATA	Producing eter	ILY Interval	Completion Date	
F Elev. Cubing Diameter Perforated Interpopen Hole Interpo	rval(s) rval	ıf	FILL IN BELO Tubing Depth Cil Production	PBTE RESUL Gas 1	Oil S Production	WORK R. DATA tring Diam ucing Forn	Producing eter	ILY Interval	Completion Date Depth Gas Well Potentis	
F Elev. Subing Diameter Perforated Inter Open Hole Inter Test Before	rval(s)	ıf	FILL IN BELO Tubing Depth	PBTE RESUL Gas 1	Oil S Prod	WORK R. DATA tring Diam ucing Forn	Producing eter	Interval Oil String I	Completion Date Depth Gas Well Potentis	
F Elev. Subing Diameter Perforated Inter Open Hole Inter Test	rval(s) rval	ıf	FILL IN BELO Tubing Depth Cil Production	PBTE RESUL Gas 1	Oil S Production	WORK R. DATA tring Diam ucing Forn	Producing eter	Interval Oil String I	Completion Date Depth Gas Well Potentis	
F Elev. Tubing Diameter Perforated Interpretated Interpr	rval(s) rval	ıf	FILL IN BELO Tubing Depth Cil Production	PBTE RESUL Gas 1	Production CFPD	work R DATA tring Diam ucing Forn RKOVER Water	Producing eter Producing Producing Producing	Oil String I GOR Cubic feet/Bbl	Completion Date Depth Gas Well Potentis MCFPD	
Test Before Workover After	rval(s) rval Date of Test	of	FILL IN BELO Tubing Depth Cil Production	PBTE RESUL Gas 1	Production CFPD	work R DATA tring Diam acing Forn RKOVER Water	Producing eter Producing Producing Producing	Oil String I GOR Cubic feet/Bbl	Completion Date Depth Gas Well Potentis	
Before Workover	Date of Test	ISERVA	FILL IN BELO Tubing Depth Cil Production BPD	PBTE RESUL Gas 1	Production CFPD	work R DATA tring Diam ucing Form RKOVER Water wereby cert the best of	Producing eter Producing eter pation(s) Production BPD	Oil String I GOR Cubic feet/Bbl	Completion Date Depth Gas Well Potentis MCFPD	
Der Hole Inter Description Test Before Workover After	rval(s) rval Date of Test	iserva ; V	FILL IN BELO Tubing Depth Cil Production BPD	PBTE RESUL Gas 1	Production CFPD	work R DATA tring Diam acing Form RKOVER Water wereby cert the best of	Producing eter Producing eter pation(s) Production BPD	Oil String I GOR Cubic feet/Bbl	Completion Date Depth Gas Well Potentis MCFPD	

					ekining penggggggggggggg
					Digeneration adjoints
•					
					:
		,			£
				·	to companying to the co
,					# : : :
		•	•	•	
			•		
	^	*		•	
					7 - 1
•					
				•	
					To the subject of the state of
					r F
					6
					<u>.</u>