NUMBER OF COPIE	STECEIVE	
515	HOITUBIST	
SANTA F		
FI. E		
U.S.G.5		
LAND OFFICE		
	OIL	
TRANSPORTER	GAS	
PROBATION OFFI	C E	
205-1		

NEW MALLIO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

TRANSPORTER	GAS GAS					OS ME	PORTS	OH MEETS	— 5. 5 g/s.	
PHORATION OFFIC	E		(Subn					ommission Rul	and the second	
ame of Compa						ress		ICL EST M		
James G	. Brown	a & Ase	ociates	·		. C. Be	ax 1645	. Midland,	I ema	i B
ase I ATTIS				Well No.	Unit Lett	er Sectio	n Townshi	3*	Range	
te Work Perfo		Poo		1			County		<u> </u>	38L
112/62 -	116104	U		ronco V				Lea	.	
Beginning	Drilling Op	Arariana	1 HIS 1:	S A REPORT	T OF: (Chec	ck appropri				
Plugging	ormide ob	Cracions		asing Test a		ob	Other	(Explain):		
ailed accoun				emedial Work						
FOC 12 h FOC 48 h Fensure.	ours as Check	d tested ted PBT	casing	with was	ter to 25 4-3/4 b	00 psi	for M.	minutes wi ubing. Dis	th no l	ioss in I water wi
lessed by	arren	FI	LI IN BEL		ction &u	pt.		G. Brown	it / 22	ociates
J. A. V.	arren	FI	LL IN BEL	OW FOR R		WORK RE	James		& / ss	ociates
J. A. W.		ΓD	LL IN BEL	OW FOR R	EMEDIAL NAL WELL	WORK RE	James	NLY		etion Date
Elev.		гD 9	142	-OW FOR R	EMEDIAL NAL WELL	WORK RE	Producing	NLY g Interval	Compl	
Eley.]1	гD 9		-OW FOR R	EMEDIAL NAL WELL	WORK RE	Producing	NLY	Compl	
Eley.	al(s)	Tubin	142 g Depth	-OW FOR R	EMEDIAL NAL WELL	WORK RE	Producing	NLY g Interval	Compl	
Eley Sali	al(s) 90	гD 9	142 g Depth	-OW FOR R	EMEDIAL NAL WELL 9113 Oil Se	WORK REDATA	Producing	NLY g Interval	Compl	
Eley.	al(s) 90	Tubin	142 g Depth	OW FOR R ORIGI	Produce	WORK REDATA	Producing	NLY g Interval	Compl	
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