NUMBER OF COPIE	1			
DIS	TRIBUTE	ON .	<u>~</u>	
SANTA FF				
FILE		/		
U.S.G.S.				
LAND OFFICE				
	OIL			
TRANSPORTER	GAS			
PRORATION OFFI	CE			
COMMATOR		17/	1	

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103

21

TRANSPORTER	OIL GAS		MISCE										
PRORATION OF	FICE	(Subm	nit to appro	priate l	District	Office	ısç ze	Commis	sion Rule	e 110	96)		
lame of Com		Mi Comon			Addres		B	3313.	Domon	.	Col	470	do
ease	Greensrier	Oil Company	Well No.	Unit	Letter	Section		ship		Ran	12e		
	Maddex Wal	ler	1		L	14		32	North			11	Vest
12 Work Pe	rformed thru 9/24/62	Pool Blanco	Mesa Ver	rde		(County	San Ju	an				
		THIS IS	S A REPOR	T OF:	(Check o	appropria:	e bloc	k)					
Beginni	ng Drilling Operation	s C2	asing Test	and Cem	ent Job		Oth	er (Expla	in):				
] Pluggin	g	🔼 Re	emedial Wor	rk									
teur 1/2 tions w tement to tio 36 h	020' to 1338'. 7" casing for " heles at 150 ith 100 sex En hru perferations. Cleaned icas of pressu	thirty minu 0'. Set Fu ser coment : no. Temper: out coment. re. Retrie	ites with ill Here mixed w ature m Applicated brick wed brick	t no l Packe Lth 49 urvey ed 150	ens o rat gel indie Of su	f pres 1400' end 1# ated t rface	d on bree es c es c es c es c	7/8" (1) ake 1 comes sure to t fras	perfor whing per so it appr casin sand h	ate and X. oxis g fo rid	a ?" aqu Dis mate ar t	oa moes myla myla mir myla myla myla myla myla myla myla myla	sing with section of the section of
anded a ullness ell ret	t 5351' with t d with 25' per urned to produ	forated with	ipples l h 3 rem	belov 5/8* , 1962	tukin hole	s hons e, 6"	er i cest	n tubic ers. ural Ge	ig head is Cong	any	Bott	en	joint
anded a ulinese ell ret	t 5351' with t d with 25' per urned to produ	wo swedge a forated with ction Septement	dipples th 3 res mber 30	belev 5/8* 1962 Tool	buhin holo . E Punho	g hang e, 6" l Paso	er i ceat Nati	n tuhin ers. ural Ge Laure	ig head is Cong once Dr	any	Bott	en	joint
anded a ulinece ell ret	t 5351' with t d with 25' per urned to produ	wo swedge a forated with stion Septe	in 3 row mber 30 Position	belev 5/8* 1962 Tool	bulding hole L. E Pushe DIAL W	s hand e, 6" I Paso P ORK RE	er i ceat Nati	n tuhin ers. ural Ge Laure	ig head is Cong once Dr	any	Bott	en	joint
ended a ullnessed by F Elev.	t 5351' with t d with 25' per urned to produ Mr. Dick Pri	wo swedge a forated with ction Septem ee FILL IN BE	in 3 row mber 30 Position	3/8" 1962 Tool REMERITO	tuhin hole Punhe DIAL W	s hand e, 6" I Paso P ORK RE	Nation Port	ural Ge Lear S ONLY	us Comp	any	Bott	en	joint
ell ret tnessed by	t 5351' with t d with 25' per uraed to produ Mr. Dick Pri	wo swedge in forated with stion Septem se FILL IN BE	ples in 3 rewards and 30 resition in 10 resition in	Tool REMERICAN	Puche DIAL W WELL D	s hand e, 6" 3. Pass P ORK RE	Rationpar	n tubic ers. ural Ge Laure S ONLY	ns Componen Dr	eny	lim ing	Com	pany Date
ell retainessed by	t 5351' with t d with 25' per uraed to produ Mr. Dick Pri	ro swedge in forated with stion September 5610.	ples in 3 rewards and 30 resition in 10 resition in	Tool REMERICAN	Puche DIAL W WELL D 45* Cit Serie	s hand e, 6" I Paso P ORK RE	Rati Compar PORT	ural Ge Lear S ONLY	ne Component Drawn Component Drawn Component Drawn Component Compo	eny	lim ing	Com	pony
ell ret tnessed by	t 5351' with to d with 25' per uraed to produ Nr. Dick Pri 6310' teter 7/8" OD tetval(s)	ro swedge in forated with stion September 5610. Tubing Depth	Position PBT	Toel REMERICAN	Puche DIAL W WELL D 45* Oil Seein	S hand A 6" ORK RE ATA OD 0	Prod	tublicated General Gen	one Dr	eny	lim ing Compl	Com	pany Date
ell ret tnessed by	t 5351' with t d with 25' per uraed to produ Nr. Dick Pri 6510' 6510' T D terval(s) D Liner perfer	ro swedge in forated with stion September 5610. Tubing Depth	Position PBT	Tool REME	Puche DIAL W WELL D Oil Scrir OD co	B hang A 6" ORK RE ATA OD C sing Forma	Rat Compar Production(s)	ural General G	ig head us Comp onee Dr ivalor ion Smi	11111111111111111111111111111111111111	lim ing compl	Com	pany Date 52 5"-5445"
F Elev. KB white the state of	t 5351' with t d with 25' per uraed to produ Nr. Dick Pri 6510' 6510' T D terval(s) D Liner perfer	ro swedge in forated with stion September 5610. Tubing Depth	Pesition PB:	Toel REMERICAN TO 5	Puche DIAL W WELL D 45* Oil Seein 7 OD co	R hand A Pass ORK RE ATA OD C sing Forma iff Ho	Rat Compar Production(s)	ural General G	one Dr	11111111111111111111111111111111111111	lim ing compl	Com	pany Date 52 5"-5445"
ell ret tnessed by	t 5351' with to d with 25' per uraed to produ Nr. Dick Pri 6310' terval(s) D Liner perfor terval None	forated with ction September FILL IN BE 5610' Tubing Depth ated 5400'	Position PB 1	Tool REMEIGINAL TO	Puche DIAL W WELL D Oil Scrir OD os Produci	CRK REDIATA ORK REDIATA OF CONTROL ON C	Production(s)	s tubility or a law of the law of	ig head us Comp onee Dr ivalor ion Smi	11111111111111111111111111111111111111	lim ing compl	Con	pany Date 52 51-54451
resed by F Elev. KB Abing Diame 2 reforated In	t 5351' with to d with 25' per uraed to produce the produce term of the perfect terms of the	ro swedge in forated with stion September 5610. Tubing Depth	Position Position Position Position Page Page Page Page Page Page Page Page	Toel REMERICAN TO 5	Pusher DIAL WELL DO COL Scriet COL	ORK REATA OP COMMING FORM OP COMMING FORM OVER Water P	Production(s)	s tubility or a law of the law of	ig head us Comp onee Dr ivalor ion Smi	11111111111111111111111111111111111111	lim ing compl	Con	pany Date 52 5"-5445"
F Elev. State of the state of	t 5351' with to with 25' per uraed to produ Nr. Dick Pri 6510' eter 7/8" OD terval(s) D Liner perfor terval None	forated with stion September FILL IN BE 5610' Tubing Depth ated 5400'	Position PB: 5390 RESU on Gas	Tool REMEIGINAL TO S TOOL S Froduces Produces	Puche DIAL W WELL D OIL Serie Produci WORK	ORK REATA OP COMMING FORM OP COMMING FORM OP COMMING FORM OVER Water P	Production(s)	s tubility or a law of the law of	Day Composite Co	respectation	ing compliant	Com	pany Date 5"-5445"
F Elev. Before Vorkover After	t 5351' with to with 25' per uraed to produce the produce term of the produce terval (s) Date of Test 1 5351' with to be perfer terval to be perfer to be pe	FILL IN BE 5510' Tubing Depth Oil Production BPD	Position PBT S390 RESU	Toel REME GINAL TD TO LTS OF S Produc MCFPI W Rate	Puche DIAL W WELL D OIL Serie Produci WORK	ORK REATA OP COMMING FORM OP COMMING FORM OP COMMING FORM OVER Water P	Production(s)	s tubility or a law of the law of	ig head us Comp onee Dr ivalor ion Smi	any designation of the second	ing compliant	Com ey 8) (5)	pany Date 5"-5445"
F Elev. Before Workover After	t 5351' with to with 25' per uraed to produce the prod	FILL IN BE 5510' Tubing Depth Oil Production BPD	Position Parision Par	Toel REME GINAL TD TO LTS OF S Produc MCFPI W Rate	Puche DIAL W WELL D 45 Oil Serie Froduci WORK Strion D 752	COVER Water P B	Production(s)	tural Gers. Sonly coing Interest Inte	Discontinue Discon	1111 124 124 124	ing ing 196	Con even	pany Date 5"-5445"
F Elev. Bubing Diame 2 erforated In 5 50 pen Hole In Workover After Workover	t 5351' with to with 25' per uraed to produce the produce terms of the produce terms of the perfect terms of the p	FILL IN BE FILL IN BE FILL IN BE Tubing Depth Oil Production BPD O deliverabi	Position Parision Par	Toel REME GINAL TD TO LTS OF S Produc MCFPI W Rate	Puche DIAL W WELL D 45 Oil Serie Froduci WORK Strion D 752	COVER Water PB	Production(s)	tural Gers. Sonly coing Interest Inte	Discontinue Discon	1111 124 124 124	ing ing 196	Con even	Date 52 545 Potentia FPD
F Elev. IB bing Diame 2 reforated In Test Before Vorkover After Vorkover	t 5351' with to with 25' per uraed to produce the produce of Test Conservation TD	FILL IN BE 5510 Tubing Depth Oil Production BPD Out deliverabit T. B. Smith	Pesition Pes	Toel REME GINAL TD TO LTS OF S Produc MCFPI W Rate	Producing WORK tion D 752	ORK REATA ORK REATA OPEN OF CONTROL OF CON	Production(s)	Laure Sonly Interested	Discontinue Discon	1111 124 124 124	ing ing 196	Con even	Date 52 545 Potentia FPD
F Elev. Babing Diame 2 erforated In 5 50 oen Hole In Test Before Workover After Workover	t 5351' with to with 25' per uraed to produce the produce terms of the produce terms of the perfect terms of the p	FILL IN BE 5510 Tubing Depth Oil Production BPD Out deliverabit T. B. Smith	Pesition Pes	Toel REME GINAL TD S LTS OF S Produc MCFPI	Pusher Pusher Pusher DIAL W WELL D Oil Scrim Produci T T I here to the	ORK REATA ORK REATA OPEN OF CONTROL OF CON	Production (s) or that my known who has been sent to the sent to t	ion of the information of the in	tee; OIL Coatton give	1111 124 124 124	ing ing 196	Con even	Date 52 545 Potentia FPD