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LAND OFFICE		
	OIL	
TRANSPORTER	GAS	
PROPATION OFFI	CE	
OREBATOR		

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

TRANSPORTER GAS						PORTS O				
PROBATION OFFICE OPERATOR		'Submit	t to approp	riate Distri	t Office	as per della	mlssieß Q	le AMOS	64	
me of Company 😼				Addre						
	Petrole	um Corporatio				Hobbs, N	ew Mexic			
State "C" 1	rast 13		Well No.	Unit Letter	Section 36	Township	-S	Range	37-8	
te Work Performed		Pool Blinder	(041)			County				
-26 thre 5-26	2-74			OF: (Check	abbrobri	ate block)	2			
Beginning Drilli	ng Operation			nd Cement Jo		Other (E	xplain):			
			nedial Work	dial Work			Recomplete - (Multiple Complete)			
etailed account of work done, nature and quantity of materials					oules she					
20,000 gal	llons odl	1, 5068-901 W. 1, 20,000# said 1 23 BO X 0 B	md, 4,00 W 24 hov	of beads ars on in	•	ter. TPI	220#, 0	10R 237	70.	
(Drinkard so	one isolo	ated by packe	r pendin	ng maltip	le som	pletion a	pplicati	en spi	proval)	
			Position	for enan		Company Pan Ame	riem Pe	**************************************		
tnessed by		FILL IN BEL	Position Area I	FOR CHAR REMEDIAL	WORK F	Company Pan Ame	riem Pe	**************************************		
tnessed by J. J. N	oteher		Position Area I	FOR CHARL REMEDIAL INAL WELL	WORK F	Company Pan American	riem Pe	rtrole		
tnessed by J. J. N			Position Area I	FOR CHARL REMEDIAL INAL WELL	WORK F	Company Pan Ame	NLY	rtroles Co	m Corporation	
tnessed by F Elev.	oteher		Position Area I	FOR CHARL REMEDIAL SINAL WELL D	WORK F	Company Pan And EPORTS Of	NLY	rtrole	m Corporation	
tnessed by J. J. P. F Elev. Ibing Diameter	rt eher	FILL IN BEL	Position Area I	FOR CHARL REMEDIAL SINAL WELL D	WORK F	Company Pan And EPORTS Of	NLY	rtroles Co	m Corporation	
F Elev.	rt eher	FILL IN BEL	Position Area I	FOR CHARL REMEDIAL SINAL WELL D	WORK F	Company Pan And EPORTS Of	NLY	rtroles Co	m Corporation	
F Elev. ubing Diameter	rt eher	FILL IN BEL	Position Area I	REMEDIAL SINAL WELL D	WORK R DATA ring Diam	Company Pan And EPORTS Of	NLY	rtroles Co	m Corporation	
F Elev. ubing Diameter	rt eher	FILL IN BEL	Position Area OW FOR I ORIG	Produ	WORK FOR DATA	Company Pan And EPORTS O Producing eter mation(s)	NLY	rtroles Co	m Corporation	
F Elev. ubing Diameter erforated Interval(s	T D	FILL IN BEL Tubing Depth Oil Production	Position APOR F ORIG PBT	REMEDIAL SINAL WELL D	WORK FOR DATA	Company Pan And EPORTS O Producing eter mation(s)	NLY	Cotring Dep	ompletion Date	
F Elev. Ibing Diameter erforated Interval(s ben Hole Interval Test Enforce	T D	FILL IN BEL	Position APOR F ORIG PBT	Production	WORK R DATA ring Diam cing Form RKOVER	Producing Producing Producing	Oil So	Cotring Dep	ompletion Date th Gas Well Potent	
F Elev. Ibing Diameter Erforated Interval Test Before Workover After	T D	FILL IN BEL Tubing Depth Oil Production	Position APOR F ORIG PBT	Production	WORK R DATA ring Diam cing Form RKOVER	Producing Producing Producing	Oil So	Cotring Dep	ompletion Date th Gas Well Potent	
F Elev. Sping Diameter Erforated Interval Test Before Workover After Workover	T D Oate of Test	FILL IN BEL Tubing Depth Oil Production	Position Area OW FOR F ORIG PBT	Production ICFPD	WORK FOATA ring Diam cing Form RKOVER Water	Producing Producing Producing Producing Production Prod	Oil So	Cotring Dep	ompletion Date th Gas Well Potent MCFPD	
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F Elev. ubing Diameter erforated Interval(s pen Hole Interval Test Enform Workover After Workover	T D Oate of Test	FILL IN BEL Tubing Depth Oil Production BPD	Position Area OW FOR F ORIG PBT	Production ICFPD I he to	WORK FOR DATA ring Diam cing Form RKOVER Water reby cert he best of	Producing Producing Producing Producing Producing Producing Original Si	GO Cubic fee	Cotring Dep	ompletion Date th Gas Well Potent MCFPD	

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 $(x,y) = (x_1,y_1,\dots,y_n) = (x_1,\dots,x_n) + (x$

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