DIS	TRIBUTI	ON ,	7
ANT A FF		7	
LE		7	
3.G.S.		† *	
ND OFFICE		\vdash	
RANSPORTER	OIL		
HANSPURTER	GAS		- 1
RORATION OFFI	E		
PERATOR	_	1/	

NEW MEXICO OIL CONSERVATION COMMISSION

U.S.G.S.			TH MEXIC	CO OIL (JONOLKY				(Rev 3	C-103
TRANSPORTER	OIL GAS		MISCEL	LANEO	JS REPO	ORTS ON	WELLS	;	(KEV.	3-33)
PRORATION OFFIC	- /					is per Comr			1	
Name of Compa	inv /			∟ ∧ddr		- PCI CO	71331011 113	ile ilvo,)	
Penroc		ation & R. G.			P. O.	Box 100	4, Mid	and, T	exas	
Lease Samedas	-State	W	ell No.	Unit Letter	Section	Township		Range	··	·
Date Work Perfo		Pool			19	County	78		31E	
			Lake Ab		ł	E	ddy	RE	CE	IVE
Beginning	Drilling Operation		ng Test and							
☐ Plugging	A Promise	Casi Remo		1 Cement jo	.р Г	Other (Ex	plain):	M	IAR 1	2 1964
	or of work done.	nature and quantity of						· <u>-</u>		
2/24/64							·	A i	RTESIA,	
6) 82) va	-incord	1/2 to 3/4 bb	is itec (oil per	min, at	5000 P	I into i	arm att	on F	esta.
	65 hours	with gyp. Pur	ubea m	ronn 2=	и. Сура	ol at 30	00 PSL	Shut	well is	n for
2/27/64		•			• _					
2/28/64	Antaland	80 bbls frac o	Mi, Gyp	Della Los	water.		4	-		
6) 64 ; ~ -	to tanks.	with 500 galle	9818 TOW	NE SCI	d. Mag	e 4 runs	with a	wab, w	ell flo	wing
2/29/64		•	#4 LL1_	- 4	* ** *.	~~				
6/ 67/ V 3	W Cliffy	ed 37 bbls oil	30 DDLS	Water.	in 15 m	ours TF	P 200 F	SI on 2	24/64"	choke
		450# of Hallib	urton o	SP-2 13	to torm	etion usi	ng beat	ed frac	oil a	•
	Carrying	agent. Unabi	le to swi	ab welli	n. Dec	rease in	gas an	d oil.		
-1-144	47			_			-			
3/3/64	SWEDDING	about 25% fin	e forma	ition sol	lids.					
3/3/64 3/4/64	Acidisod	with 1000 gal	e forma . NE ac	id. We	ll flowi	no to tan	te on 2	4/ 64 11 ,	-haba	
• •	Acidisod	with 1000 gal	e forma . NE ac	id. We	ll flowi	ng to tan	ks on 2	4/64" (choke,	•
• •	Acidisod	with 1000 gal. d 52 bbls oil as	e forma . NE ac	id. We	ll flowi	ng to tan hours or	ks on 2 24/64'	4/64" (' choke	choke.	•
3/4/64	Acidised Produce	with 1000 gal. d 52 bbls oil as	e forma . NE ac nd 40 bb	id. We	ll flowing r in 24	ponte o	24/64'	' choke	choke.	•
3/4/64	Acidised Produce	with 1000 gal d 52 bbls oil as	NE ac nd 40 bb	id. We	ll flowing r in 24	ponte o	24/64'	' choke	choke.	
3/4/64	Acidised Produce TFP 100	with 1000 gal d 52 bbls oil a f.	NE ac nd 40 bb	id. We bls wate	ll flowing r in 24	hours or	24/64'	' choke	choke.	,
3/4/64 Vitnessed by	Acidised Produce TFP 100	with 1000 gal d 52 bbls oil as	Position Prod. W FOR RE	id. We bls wate	Il flowing r in 24	hours or	24/64'	' choke	choke.	
3/4/64 Vitnessed by	Acidised Produce TFP 100	d 52 bbls oil and.	Position Prod. W FOR RE	Supt.	Cowork REP	empany Pens PORTS ONI	24/64'	choke		
3/4/64 Vitnessed by M OF Elev. 361	Acidised Produce TFP 100 V. Rebei	with 1000 gal d 52 bbls oil a f.	Position Prod. W FOR RE ORIGIN	Supt.	Cowork REP	hours or	coc Oil	Corp.	choke.	ate
7/4/64 Vitnessed by M OF Elev. 361 Vubing Diameter	Acidised Produce TFP 100 V. Rebei	with 1000 gal. d 52 bbls oil are f. fill IN BELO Tubing Depth	Position Prod. W FOR RE ORIGIN PBTD	Supt. MEDIAL VELL	Cowork REP	Producing In	24/64* 20 Oil 27 Aterval 7046	Corp.	eletion Da	ate
Vitnessed by M OF Elev. 361 Subing Diameter 2-3/8	Acidised Produce TFP 100 V. Rober	with 1000 gal. d 52 bbls oil are f. fill IN BELO Tubing Depth	Position Prod. W FOR RE ORIGIN	Supt. MEDIAL VELL	Il flowing to in 24 :	Producing In	24/64* 20 Oil 27 Aterval 7046	Corp.	eletion Da	ate
Vitnessed by M OF Elev. 361 Subing Diameter 2-3/8	Acidised Produce TFP 100 V. Rober	with 1000 gal. d 52 bbls oil are f. fill IN BELO 7088 Tubing Depth	Position Prod. W FOR RE ORIGIN PBTD	Supt. MEDIAL VELL	Cowork REP	Producing In	24/64* 20 Oil 27 Aterval 7046	Corp. Comp	eletion Da	ate
Vitnessed by M. OF Elev. 361 Tubing Diameter 2-3/8 Perforated Interv	Acidised Produce: TFP 100 V. Rebes T G. L. T D	with 1000 gal. d 52 bbls oil and. f. fill IN BELO Tubing Depth	Position Prod. W FOR RE ORIGIN PBTD	Supt. MEDIAL VALUE TOTAL Oil Stri	Cowork REP	Producing Ir	24/64* 20 Oil 27 Aterval 7046	Corp. Comp	eletion Da	ate
Vitnessed by M. OF Elev. 361 Tubing Diameter 2-3/8 Perforated Interv	Acidised Produce: TFP 100 V. Rebes T G. L. T D	with 1000 gal. d 52 bbls oil are f. fill IN BELO 7088 Tubing Depth	Position Prod. W FOR RE ORIGIN PBTD	Supt. MEDIAL VALUE TOTAL Oil Stri	Cowork REP	Producing Ir 7034 •	ec Oil Y aterval 7046 Oil Stri	Corp. Comp	eletion Da	ate
3/4/64 Vitnessed by M OF Elev. 361 Tubing Diameter	Acidised Produce: TFP 100 V. Rebes T G. L. T D	with 1000 gal. d 52 bbls oil are f. fill IN BELO 7088 Tubing Depth	Position Prod. W FOR RE ORIGIN PBTD	Supt. MEDIAL V AL WELL 7079 Oil Stri	Cowork REPDATA Ing Diameter 4-1/2	Producing Ir 7034 •	24/64* 20 Oil 27 Aterval 7046	Corp. Comp	eletion Da	ate
3/4/64 Vitnessed by M OF Elev. 361 Vubing Diameter 2-3/8 Perforated Interv	Acidised Produce: TFP 100 V. Rebes T G. L. T D	with 1000 gal. d 52 bbls oil ar f. FILL IN BELO 7088 Tubing Depth 70 7034 - 7046	Position Prod. W FOR RE ORIGIN PBTD	Supt. Supt. MEDIAL V AL WELL 7079 Oil Stri Product	Cowork REPDATA Ing Diameter 4-1/2 KOVER	Producing In 7034 -	coc Oil Y Aterval 7046 Oil Stri	Corp. Comp Ing Depth 7086	eletion Da	ate 2
3/4/64 Witnessed by M OF Elev. 361 Tubing Diameter 2-3/8 Perforated Interv Pen Hole Interv Test	Acidised Produce: TFP 100 V. Rebes T G. L. T D Tal(s)	with 1000 gal. d 52 bbls oil are f. fill IN BELO 7088 Tubing Depth	Position Prod. W FOR RE ORIGIN PBTD	Supt. MEDIAL V AL WELL 7079 Oil Stri	Cowork REPDATA Ing Diameter 4-1/2	Producing In 7034 - r	coc Oil Y A 24/64' TO 46 Oil Stri GOR	Corp. Comp	letion Da	ate 2
3/4/64 Vitnessed by M OF Elev. 361 Vubing Diameter 2-3/8 Perforated Interv Test Before	Acidised Produce TFP 100 V. Rebes T G. L. T D val(s) Date of	rubing Depth 7034 - 7046 Oil Production	Position Prod. W FOR RE ORIGIN PBTD	Supt. Supt. FMEDIAL V AL WELL Oil Stri Production	Cowork REPDATA Ing Diameter 4-1/2 KOVER Water Pro	Producing In 7034 - r	coc Oil Y Aterval 7046 Oil Stri	Corp. Comp	eletion Da	ate 2
3/4/64 Vitnessed by M OF Elev. 361 Vubing Diameter 2-3/8 Verforated Interv Test Before Workover	Acidised Produce TFP 100 V. Rebes T G. L. T D val(s) Date of	rubing Depth 7034 - 7046 Oil Production	Position Prod. W FOR RE ORIGIN PBTD	Supt. Supt. FMEDIAL V AL WELL Oil Stri Production	Cowork REPDATA Ing Diameter 4-1/2 KOVER Water Pro	Producing In 7034 - r	coc Oil Y A 24/64' TO 46 Oil Stri GOR	Corp. Comp	letion Da	ate 2
3/4/64 Vitnessed by M F Elev. 361 Vubing Diameter 2-3/8 erforated Interv Test Before Workover After	Acidised Produce TFP 100 V. Rebes T G. L. T D val(s) Date of	rubing Depth 7034 - 7046 Oil Production	Position Prod. W FOR RE ORIGIN PBTD	Supt. Supt. FMEDIAL V AL WELL Oil Stri Production	Cowork REPDATA Ing Diameter 4-1/2 KOVER Water Pro	Producing In 7034 - r	coc Oil Y A 24/64' TO 46 Oil Stri GOR	Corp. Comp	letion Da	ate 2
J/4/64 Vitnessed by M F Elev. 361 ubing Diameter 2-3/8 erforated Interv pen Hole Interv Test Before Workover After	Acidised Produce TFP 100 V. Rebes T G. L. T D val(s) Date of	rubing Depth 7034 - 7046 Oil Production	Position Prod. W FOR RE ORIGIN PBTD	Supt. MEDIAL V AL WELL 7079 Oil Stri Production FPD	Cowork REPDATA Ing Diameter 4-1/2 KOVER Water Pro BP	Producing In 7034 -	a 24/64' coc Oil .Y aterval 7046 Oil Stri	Corp. Comp ng Depth 7086	oletion Da	Potential
3/4/64 Vitnessed by M OF Elev. 361 Vubing Diameter 2-3/8 Verforated Interv Test Before Workover After Workover	Acidised Produce TFP 100 V. Rober 17 G. L. T D val(s) val Date of Test	rubing Depth 7034 - 7046 Oil Production BPD	Position Prod. W FOR RE ORIGIN PBTD	Supt. Supt. MEDIAL V AL WELL 7079 Oil Stri Production FPD	Cowork REPDATA Ing Diameter 4-1/2 KOVER Water Pro BP	Producing In 7034 - r	rec Oil Y Aterval 7046 Oil Stri GOR Gubic feet	Corp. Comp ng Depth 7086	oletion Da	Potential
3/4/64 Vitnessed by M OF Elev. 361 Vubing Diameter 2-3/8 Verforated Interv Pen Hole Interv Test Before Workover After Workover	Acidised Produce TFP 100 V. Rober 17 G. L. T D val(s) val Date of Test	rubing Depth 7034 - 7046 Oil Production	Position Prod. W FOR RE ORIGIN PBTD	Supt. Supt. MEDIAL V AL WELL 7079 Oil Stri Production FPD	Cowork REPDATA Ing Diameter 4-1/2 KOVER Water Pro BP	Ponts ONI Producing In 7034 - con(s) About the information of the control of the	rec Oil Y Aterval 7046 Oil Stri GOR Gubic feet	Corp. Comp ng Depth 7086	oletion Da	Potential
3/4/64 Vitnessed by M OF Elev. 361 Vubing Diameter 2-3/8 Verforated Interv Pen Hole Interv Test Before Workover After Workover	Acidised Produce TFP 100 V. Robes 17 G. L. T D val(s) val Oil Conserva	rubing Depth Oil Production BPD TION COMMISSION	Position Prod. W FOR RE ORIGIN PBTD	Supt. Supt. MEDIAL V AL WELL 7079 Oil Stri Production FPD	Cowork REPDATA Ing Diameter 4-1/2 KOVER Water Pro BP	Ponts ONI Producing In 7034 - con(s) About the information of the control of the	rec Oil Y Aterval 7046 Oil Stri GOR Gubic feet	Corp. Comp ng Depth 7086	oletion Da	Potential
3/4/64 Vitnessed by M OF Elev. 361 Vubing Diameter 2-3/8 Verforated Interv Pen Hole Interv Test Before Workover After Workover	Acidised Produce TFP 100 V. Robes 17 G. L. T D val(s) val Oil Conserva	rubing Depth 7034 - 7046 Oil Production BPD	Position Prod. W FOR RE ORIGIN PBTD	Supt. Supt. EMEDIAL V AL WELL 7079 Oil Stri Production FPD I here to the Name	Cowork REPDATA Ing Diameter 4-1/2 KOVER Water Pro-BP Eby certify to best of my	Ponts ONI Producing In 7034 - con(s) About the information of the control of the	rec Oil Y Aterval 7046 Oil Stri GOR Gubic feet	Corp. Comp ng Depth 7086	oletion Da	Potential
3/4/64 Vitnessed by M OF Elev. 361 Vubing Diameter 2-3/8 Verforated Interv Test Before Workover After Workover	Acidised Produce TFP 100 V. Rober 17 G. L. T D val(s) val Oil Conserva	rubing Depth Oil Production BPD TION COMMISSION	Position Prod. W FOR RE ORIGIN PBTD	Supt. Supt. MEDIAL V AL WELL 7079 Oil Stri Production FPD	Cowork REP MORK REP DATA Ing Diameter 4-1/2 KOVER Water Pro BP	Producing In 7034 - r	coc Oil Y A 24/64' Oil Stri GOR Cubic feet	Corp. Comp ng Depth 7086	oletion Da	Potential
3/4/64 Vitnessed by M OF Elev. 361 Tubing Diameter 2-3/8 Perforated Interv Test Before Workover After Workover	Acidised Produce TFP 100 V. Robes 17 G. L. T D Val(s) Val OIL CONSERVA OIL CONSERVA	rubing Depth Oil Production BPD TION COMMISSION	Position Prod. W FOR RE ORIGIN PBTD	Supt. Supt. MEDIAL V AL WELL 7079 Oil Stri Production FPD I here to the Name Positi	WORK REPOATA Ing Diameter 4-1/2 KOVER Water Pro BP Con Produ	Ponts ONI Producing In 7034 - con(s) About the information of the control of the	Reef GOR Cubic feet	Corp. Comp Comp Rog Depth 7086	oletion Da	Potential