BANTA FE	DISTRIBUTIO										
FILE						CO 01L (	CONSER		COMMISSION	FORM C-103	
U.S.G.S. LAND OFFICE										(Rev 3-55)	
TRANSPORTER	643				MISCEL	LANEO	US REP	ORTS O	N WELLS	n e n	
PRORATION O	FFICE			(Subm	it to approp	riate Distr	ict Office	as per Con	nmission Rule 1	106)	
Name of Con	npany	MAX	(м. 1	WILSON		Addı		x 1317	Roswell, 1	3 <sup>*</sup> 45 New Mexico	
Lease					Well No.	Unit Lette		Township	R	lange	
Date Work P	erformed		<u>sil S</u>	tate   Pool	1	P	6	<u> </u>	uth	34-East	
3/1-25				Vacuum	Queen			Le	a		
					AREPORT						
🔀 Beginni	-	ing Ope	erations		sing Test an	-	ор [	X Other (I	Explain): Comp	pletion	
	-	1 1			medial Work				· · · · · · · · · · · · · · · · · · ·	l	
Detailed acc	ount of a	work do	ne, nati	ure and quantity	of materials	used, and r	esults obtai	ined.	de. I	1 years to to t	
Spudde	ed Mar	ch 1,	1963	3. Set 325	' of 8 5/	/8"。24#	casing	at 325'		ed with 275 sx.	
regula	ar cem	ent.	WOC	18 hours.	Tested w	with 800	psi for	- 30 min	s. Held OK,	Drilled 7 7/8"	
hole	to 434	2' (@	SL).	Ran 137 jo.	ints 4337	7' new 4	1/2", 1	LO.5#. 8	RT. J-55 ca	asing set at	
4337'	(GL).	Cen	nenteo	d with 150 s	sx. regul	lar 50-5	0 DiaMix	(2% gel	2% D-16 Fri	iction reducer.	
WOC 79	9 hour	s. 1	leste	d with 1900	psi for	30 mins	. and he	ald OK.	Perforated	7 holes 4260;	
7 hole	es 426	2; 7	holes	s 4263. Ac:	idized wi	ith 500	gal 15%	NE acid	. Maximum p	pressure 4000#.	
Swabbe	ed 28	bbls.	load	d water and	acid and	i swabbe	d dry.	Frac tr	eated with I	43.000 gals.	
refine	ed oil	. plus	s 70,(	000# sand, (	] 20.2 BF	PM. Max	imum pre	essure 4	300#, Minimu	1m pressure	
4200#.	. Swa	bbed	830	bbls. load	oil in si	ix days	and well	L kicked	off. Flowe	ed 126 bbls.	
new o:	il and	no v	ater	in 24 hour:	s after r	recoveri	ng all ]	load oil	, thru 21/64	+" choke.	
Tubing	g Pres	sure	20 -	35 psi. Ca	asing Pre	essure 3	75 psi.				
Witnessed by Position								Company			
Witnessed by	1			<b></b>	Position			Company			
Witnessed by	_	W. 1	raine		Owner	r-Operat	or	Company	<b>C. W. T</b> F	RAINER	
Witnessed by	_	W. 1	raine	er FILL IN BEI	Owner	EMEDIAL	or WORK RE		C. W. TF	AINER	
Witnessed by D F Elev.	_		'raine T D		Owner	EMEDIAL	or WORK RE		NLY	Completion Date	
D F Elev.	С.		TD	FILL IN BEI	Owner LOW FOR R Origi	EMEDIAL	OF WORK RE DATA	PORTS Of	NLY Interval	Completion Date	
	С.		TD		Owner LOW FOR R Origi	EMEDIAL	or WORK RE	PORTS Of	NLY	Completion Date	
D F Elev.	C.		TD	FILL IN BEI	Owner LOW FOR R Origi	EMEDIAL	OF WORK RE DATA	PORTS Of	NLY Interval	Completion Date	
D F Elev. Tubing Diam	C. eter		TD	FILL IN BEI	Owner LOW FOR R Origi	Cil St	Or WORK RE DATA	PORTS Of Producing	NLY Interval	Completion Date	
D F Elev. Tubing Diam Perforated In	C. eter		TD	FILL IN BEI	Owner LOW FOR R ORIGI PBTE	Oil Se Produ	Or WORK RE DATA ring Diamet	PORTS Of Producing	NLY Interval	Completion Date	
D F Elev. Tubing Diam Perforated In	C. eter		TD	FILL IN BEI	Owner LOW FOR R ORIGI PBTE	Cil St	Or WORK RE DATA ring Diamet	PORTS Of Producing	NLY Interval	Completion Date	
D F Elev. Tubing Diam Perforated In Open Hole In Test	C. eter aterval(s) aterval		TD	FILL IN BEI	Owner LOW FOR R ORIGI PBTD PBTD RESULT	Oil Se Produ	WORK RE DATA Tring Diamet cing Format RKOVER Water P	PORTS Of Producing	NLY Interval	Completion Date Depth Gas Well Potential	
D F Elev. Tubing Diam Perforated In Open Hole In	C. eter aterval(s) aterval	) Date of	TD	FILL IN BEI	Owner LOW FOR R ORIGI PBTD PBTD RESULT	Oil St Oil St Produ TS OF WOI	WORK RE DATA Tring Diamet cing Format RKOVER Water P	Producing Producing ter tion(s)	NLY Interval Oil String I GOR	Completion Date Depth Gas Well Potential	
D F Elev. Tubing Diam Perforated In Open Hole In Test Before	C. eter aterval(s) aterval	) Date of	TD	FILL IN BEI	Owner LOW FOR R ORIGI PBTD PBTD RESULT	Oil St Oil St Produ TS OF WOI	WORK RE DATA Tring Diamet cing Format RKOVER Water P	Producing Producing ter tion(s)	NLY Interval Oil String I GOR	Completion Date Depth Gas Well Potential	
D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	C. eter aterval(s) aterval	) Date of Test	T D	FILL IN BEI	Owner LOW FOR R ORIGI PBTD PBTD Gas P MC	Oil So Oil So Produ TS OF WOI Production CFPD	Or WORK RE DATA ring Diamet cing Format RKOVER Water P B	PORTS Of Producing ter tion(s) roduction PD	Interval Oil String I GOR Cubic feet/Bbl	Completion Date Depth Gas Well Potential	
D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After Workover	C. eter aterval(s) aterval	) Date of Test	T D	FILL IN BEI	Owner LOW FOR R ORIGI PBTD PBTD Gas P MC	CFPD	WORK RE DATA DATA ring Diamet cing Format RKOVER Water P B S reby certify he best of r	PORTS Of Producing ter tion(s) roduction PD	Interval Oil String I GOR Cubic feet/Bbl	Completion Date Depth Gas Well Potential MCFPD	
D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	C. eter aterval(s) aterval	) Date of Test	T D	FILL IN BEI	Owner LOW FOR R ORIGI PBTD PBTD Gas P MC	Oil So Oil So Produ TS OF WOI Production CFPD	WORK RE DATA DATA ring Diamet cing Format RKOVER Water P B S reby certify he best of r	PORTS Of Producing ter tion(s) roduction PD	VLY Interval Oil String I GOR Cubic feet/Bbl formation given a se.	Completion Date Depth Gas Well Potential MCFPD	
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