NUMBER OF CO									
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BANTA FE							<b>،</b> سر در ا	а А	
FILE U.S.G.S.			NEW MEXI	CO OIL	CONSER	VATION	COMMISSI	ON	FORM C-103
LAND OFFICE	1 011		MICOTI		unrRS	LOEFIC	EUUL	_	(Rev 3-55)
TRANSPORTER	GAS		MISCEL	LANEU	USTREP	URTS (	ON WELLS	5	
PRORATION OF	FFICE	(Subm					mn10 sich & u	ie 110	6)
Name of Com Cities S	ervice Petro	leum Company		Add	tess		_		
Lease			Well No.	Init Latte	30x 97,	Hobbs,	New Mexico		
Hodges B			<b>5</b>	K	r Section	lownship	25-5	Ran	
Date Work Pe	erformed	Pool			·····	County	~		37-Е
4-15 & 1	8-62	North Ju	stis Elle	enburger	•	county	Lea		
		THIS IS	A REPORT	OF: (Chec	k appropria	te block)			
📋 Beginni	ng Drilling Operati	ions 🔀 Ca	sing Test an	d Cement J	ob j	Other (	Explain);		
Pluggin	8	∏ Re	medial Work						
	-	nature and quantity							
		to 8500 TD, P							
satisfi	ictory, compl	ssure during 3 Letion continu	ing.	Incerva	T M\UO	arop in	pressure.	. Re	sults
Witnessed by	12. H. 16-11	ine	Position	Anat		Company			
Witnessed by	R. H. Mull	ins	Position Prod. F	Asst.			Service F	Petro	
Witn <b>es</b> sed by	R. H. Mull		Prod. F	oreman		Cities	Service F	Petrol	Leum Co.
·····		FILL IN BEL	Prod. F	oreman	WORK RE	Cities	Service F	Petrol	Leum Co.
Witnessed by DF Elev.	R. H. Mull TD	FILL IN BEL	Prod. F	Oreman EMEDIAL	WORK RE	Cities	NLY		
D F Elev.	T D	FILL IN BEL	Prod. F .OW FOR RI ORIGIN	Yoreman EMEDIAL NAL WELL	WORK RE Data	Cities PORTS O	NLY Interval	Co	mpletion Date
·····	T D	FILL IN BEL	Prod. F .OW FOR RI ORIGIN	Yoreman EMEDIAL NAL WELL	WORK RE	Cities PORTS O	NLY	Co	mpletion Date
D F Elev. Tubing Diame	T D	FILL IN BEL	Prod. F .OW FOR RI ORIGIN	Yoreman EMEDIAL NAL WELL	WORK RE Data	Cities PORTS O	NLY Interval	Co	mpletion Date
D F Elev.	T D	FILL IN BEL	Prod. F .OW FOR RI ORIGIN	Yoreman EMEDIAL NAL WELL	WORK RE Data	Cities PORTS O	NLY Interval	Co	mpletion Date
D F Elev. Tubing Diame	T D ter erval(s)	FILL IN BEL	Prod. F .OW FOR RI ORIGIN	Oil Str	WORK RE Data	Cities PORTS O. Producing er	NLY Interval	Co	mpletion Date
D F Elev. Tubing Diame Perforated Inte	T D ter erval(s)	FILL IN BEL	Prod. F OW FOR RI ORIGIN PBTD	Produc	WORK RE DATA ing Diamet	Cities PORTS O. Producing er	NLY Interval	Co	mpletion Date
D F Elev. Tubing Diame Perforated Inte Open Hole Inte	T D ter erval(s) erval	FILL IN BEL	Prod. F OW FOR RI ORIGIN PBTD RESULT	Oreman EMEDIAL VAL WELL Oil Str Produc S OF WOR	WORK RE DATA ing Diamet ing Format	Cities PORTS O Producing er ion(s)	NLY Interval Oil Stri	Co	mpletion Date
D F Elev. Tubing Diame Perforated Int Open Hole Into Test	T D ter erval(s)	FILL IN BEL	Prod. F OW FOR RI ORIGIN PBTD PBTD RESULT	Produc	WORK RE DATA ing Diamet ing Format KOVER Water Pr	Cities PORTS O. Producing er	Interval Oil Strip	Co ng Depi	mpletion Date th Gas Well Potential
D F Elev. Tubing Diame Perforated Inte Open Hole Inte	T D ter erval(s) erval Date of	FILL IN BEL Tubing Depth Oil Production	Prod. F OW FOR RI ORIGIN PBTD PBTD RESULT	Oreman EMEDIAL VAL WELL Oil Str Produc S OF WOR	WORK RE DATA ing Diamet ing Format KOVER Water Pr	Cities PORTS O. Producing er ion(s) oduction	NLY Interval Oil Stri	Co ng Depi	mpletion Date
D F Elev. Tubing Diame Perforated Into Open Hole Into Test Before	T D ter erval(s) erval Date of	FILL IN BEL Tubing Depth Oil Production	Prod. F OW FOR RI ORIGIN PBTD PBTD RESULT	Oreman EMEDIAL VAL WELL Oil Str Produc S OF WOR	WORK RE DATA ing Diamet ing Format KOVER Water Pr	Cities PORTS O. Producing er ion(s) oduction	Interval Oil Strip	Co ng Depi	mpletion Date th Gas Well Potential
D F Elev. Tubing Diame Perforated Into Open Hole Into Test Before Workover After	T D ter erval(s) erval Date of	FILL IN BEL Tubing Depth Oil Production	Prod. F OW FOR RI ORIGIN PBTD PBTD RESULT	Production FPD	WORK RE DATA ing Diamet ing Format KOVER Water Pr BI	Cities PORTS O Producing er ion(s) oduction D	Oil Strin GOR Cubic feet/	Co ng Depi 'Bbl	Gas Well Potential MCFPD
D F Elev. Tubing Diame: Perforated Inte Open Hole Inte Test Before Workover After Workover	T D ter erval(s) erval Date of Test	FILL IN BEL Tubing Depth Oil Production	Prod. F OW FOR RI ORIGIN PBTD PBTD RESULT	Production FPD	WORK RE DATA ing Diamet ing Format KOVER Water Pr BF	Cities PORTS O Producing er ion(s) oduction D	Oil Strin GOR Cubic feet/	Co ng Depi 'Bbl	mpletion Date th Gas Well Potential
D F Elev. Tubing Diame Perforated Into Open Hole Into Test Before Workover After	T D ter erval(s) erval Date of Test OIL CONSERVA	FILL IN BEL	Prod. F OW FOR RI ORIGIN PBTD PBTD RESULT	Production FPD	WORK RE DATA ing Diamet ing Format KOVER Water Pr BF	Cities PORTS O Producing er ion(s) oduction D	Oil Strin GOR Cubic feet/	Co ng Depi 'Bbl	Gas Well Potential MCFPD
D F Elev. Tubing Diame: Perforated Into Open Hole Into Test Before Workover After Workover	T D ter erval(s) erval Date of Test	FILL IN BEL	Prod. F OW FOR RI ORIGIN PBTD PBTD RESULT	Promen   Oil Str   Oil Str   Production   FPD   I her   I her   Name	WORK RE DATA ing Diamet ing Format KOVER Water Pr BI eby certify e best of m	Cities PORTS O. Producing er ion(s) oduction D that the in y knowledg	Oil Strin GOR Cubic feet/	Co ng Depi 'Bbl	Gas Well Potential MCFPD
D F Elev. Tubing Diame: Perforated Inte Open Hole Inte Test Before Workover After Workover	T D ter erval(s) erval Date of Test OIL CONSERVA	FILL IN BEL	Prod. F OW FOR RI ORIGIN PBTD PBTD RESULT	Promen   EMEDIAL   AL WELL   Oil Str   Production   SOF WOR   oduction   FPD   I her   I her   to th   Dis   Positi	WORK RE DATA ing Diamet ing Format KOVER Water Pr BI eby certify e best of m at. Supt	Cities PORTS O Producing er ion(s) oduction D that the in y knowledg	NLY Interval Oil Strip GOR Cubic feet/ formation give ge.	Co ng Dept Bbl	Gas Well Potential MCFPD
D F Elev. Tubing Diame: Perforated Into Open Hole Into Test Before Workover After Workover	T D ter erval(s) erval Date of Test OIL CONSERVA	FILL IN BEL	Prod. F OW FOR RI ORIGIN PBTD PBTD RESULT	Promen   EMEDIAL   AL WELL   Oil Str   Production   SOF WOR   oduction   FPD   I her   I her   to th   Dis   Positi	WORK RE DATA ing Diamet ing Format KOVER Water Pr BI water Pr BI eby certify e best of m st. Supt	Cities PORTS O Producing er ion(s) oduction D that the in y knowledg	Oil Strin GOR Cubic feet/	Co ng Dept Bbl	Gas Well Potential MCFPD

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SANTA FE	ISTRIBUTION					_				
FILE U.S.G.S. LAND OFFICE TRANSPORTER PRORATION OFFI	01L GAS			NEW MEXI MISCEL	CO OIL C					FORM C-103 (Rev 3-55)
<b>CPERATOR</b>			(Subn	nit to approp	oriate Distri	ct Office	as per Co	mmission R	ule 110	6)
Name of Comp Citi	es Servio	se Pe	troleum Com	p <b>any</b>	Addre		97, Hobi	os, New M	exico	**************************************
Lease Hodge			r	Well No. 5	Unit Letter K	Section 1	Township	25 <b>-</b> S	Ran	<sup>ge</sup> 37 <b>-E</b>
Date Work Peri 3-5-62;			Pool Nort	h Justis	Ellenburg	ze <b>r</b>	County T	68		······································
				S A REPORT	The second s					
Beginning	g Drilling Op	eration	and the second	asing Test an	and the second se			Explain):		······
] Plugging			<b>R</b>	emedial Work						
14 or 7 3- fr	st. stage h bottom. hrs., no -5-62. R rom 1250	W SS W/20 Cema Can to to a Test	casing or 100 sax 50-5 1g down @ 3: 2nt. Cement 2mp. survey, 360' good ce ted casing w	50 diamix 50 diamix 50 P.M. ( 50 P.M	set @ 340 w/8% gel 3-5-62, tage w/10 ement TD ement all	05 . W/I ., ‡ <sup>H</sup> Tu Opened 000 sa.: to 1595 owed to	D.V. Too ift plug D.V. to regular 5'. 1595	followe ol circu neat. i to 125	1035. d w/40 lated Plug ( 0', no	drlg. fluid,
du	ICELANT M	minut	te interval,	Position Produce	ested cas op in pre Assistan ction For	t eman	Cities	Service	actor	drilling plug, y, drilling
du re	aring 30 esumed.	minut	te interval,	Position Produce	ested cas op in pre Assistan ction For EMEDIAL W	t eman vork re	Cities	Service	actor	drilling plug, y, drilling
du re	aring 30 esumed.	minut	te interval,	Position Produce	Assistan ction For EMEDIAL W	t eman vork re	Cities	Service	efter actor Petro	drilling plug, y, drilling
Witnessed by	R.H. M	ullir	te interval,	Position Produce LOW FOR R ORIGI	Assistan ction For EMEDIAL W NAL WELL I	t eman vork re	Company Citics PORTS Of Producing	Service	efter actor Petro	drilling plug, y, drilling Dieum Company
Witnessed by D F Elev.	R.H. M	ullir	rop in pres te interval, is FILL IN BE	Position Produce LOW FOR R ORIGI	Assistan ction For EMEDIAL W NAL WELL I	t eman VORK RE DATA	Company Citics PORTS Of Producing	Service	Petro Co	drilling plug, y, drilling Dieum Company
Witnessed by D F Elev. Tubing Diamete	R.H. M er rval(s)	ullir	rop in pres te interval, is FILL IN BE	Position Produce LOW FOR R ORIGI	Assistan ction For EMEDIAL W NAL WELL I	t eman VORK RE DATA	Company Cities PORTS Of Producing	Service	Petro Co	drilling plug, y, drilling Dieum Company
Witnessed by D F Elev. Tubing Diamete	R.H. M er rval(s)	ullir	rop in pres te interval, is FILL IN BE	Position Production Production Production PBTD	Assistan ction For EMEDIAL W NAL WELL I	t eman VORK RE DATA	Company Cities PORTS Of Producing	Service	Petro Co	drilling plug, y, drilling Dieum Company
Witnessed by D F Elev. Tubing Diamete Perforated Inter Open Hole Inter Test	R.H. M er rval(s)	ullir T D	rop in pres te interval, is FILL IN BE	Position Produce LOW FOR R ORIGI PBTD PBTD RESULT	Assistan ction For EMEDIAL W NAL WELL I Oil Stri	t eman VORK RE DATA	Company Cities PORTS Of Producing er ion(s)	Service NLY Oil Str	Petro Co	drilling plug, y, drilling Dieum Company ompletion Date th
Witnessed by D F Elev. Tubing Diamete Perforated Inter Open Hole Inter Test Before Workover	R.H. M er rval(s) Date of	ullir T D	Tubing Depth Oil Production	Position Produce LOW FOR R ORIGI PBTD PBTD RESULT	Assistan ction For EMEDIAL W NAL WELL I Oil Stri Produci	t essure. t eman VORK RE DATA ng Diamet ng Format (OVER Water Pr	Company Cities PORTS Of Producing er ion(s)	Service NLY Interval Oil Str	Petro Co	drilling plug, y, drilling Dieum Company mpletion Date
Witnessed by D F Elev. Tubing Diamete Perforated Inter Open Hole Inter Test Before	R.H. M er rval(s) Date of	ullir T D	Tubing Depth Oil Production	Position Produce LOW FOR R ORIGI PBTD PBTD RESULT	Assistan ction For EMEDIAL W NAL WELL I Oil Stri Produci	t essure. t eman VORK RE DATA ng Diamet ng Format (OVER Water Pr	Company Cities PORTS Of Producing er ion(s)	Service NLY Oil Str	Petro Co	drilling plug, y, drilling Dieum Company ompletion Date th
Witnessed by D F Elev. Tubing Diamete Perforated Inter Open Hole Inter Test Before Workover After	R.H. M R.H. M er rval(s) rval Date of Test	T D	Tubing Depth Oil Production	Position Production Production Production PBTD PBTD PBTD PBTD Gas P MC	Assistan ction For EMEDIAL W NAL WELL I Oil Stri Produci IS OF WORK Troduction CFPD	t eman VORK RE DATA ng Diameto ng Format (OVER Water Pr BF	Company Citics PORTS Of Producing er ion(s)	Service NLY Interval Oil Str Cubic feet	Petro Co ing Dep	drilling plug, y, drilling Dieum Company ompletion Date th
Witnessed by D F Elev. Tubing Diamete Perforated Inter Open Hole Inter Test Before Workover After	R.H. M R.H. M er rval(s) rval Date of Test	T D	Tubing Depth	Position Production Production Production PBTD PBTD PBTD PBTD Gas P MC	Assistan ction For EMEDIAL W NAL WELL I Oil Stri Produci IS OF WORK Troduction CFPD	t eman VORK RE DATA ng Diameto ng Format (OVER Water Pr BF	Company Citics PORTS Of Producing er ion(s) oduction D	Service NLY Interval Oil Str Cubic feet	Petro Co ing Dep	drilling plug, y, drilling oleum Company ompletion Date th Gas Well Potential MCFPD
Witnessed by D F Elev. Tubing Diameter Perforated Inter Open Hole Inter Test Before Workover After Workover	R.H. M R.H. M er rval(s) rval Date of Test	T D	Tubing Depth	Position Production Production Production PBTD PBTD PBTD PBTD Gas P MC	Assistan ction For EMEDIAL W NAL WELL I Oil Stri Produci IS OF WORK roduction CFPD I here to the Name Positio	t C eman VORK RE DATA ng Diameto ng Format COVER Water Pr BF	Company Cities PORTS Of Producing er ion(s) oduction D that the in y knowledg	Service NLY Interval Oil Str Cubic feet	Petro Co ing Dep	drilling plug, y, drilling oleum Company ompletion Date th Gas Well Potential MCFPD

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