						COMMISSI		(Rev 3-55)
		MISCEL	LANEO	US REPO	RTS OI	WELL	5	(((0) 3-33)
	(	Submit to approp	riate Distr	ict Office a	s per Com	mission R	ule 1/106)	
ame of Company				Addr			<i>i</i> .	1 0 5;
ame of Company C	<b>urper</b> Drill	ing Company,	Inc.			esia, Ne	w Mexico	
ease	wy Reed		Well No.	Unit Lette	r Section 12	Township 15 So		Range
Date Work Performed		Pool	•			County	vm	34 East
April 30	, 1903	Wildcet			1	_		
Beginning Drilli	ing Operation			nd Cement J			Explain):	
Plugging	01		medial Work	-	1		- <i>xptatn</i> ).	
etailed account of v	work done, na	ture and quantity	of materials	s used, and r	sults obta	ined.		
25 secks n 40 secks n 10 secks n	eat cemer eat cemer	it 3,710° - : it 1,870° - :	3,650°, 1,810°;	(In and O 40 sack	ut 8 5/8	" Casing		70" (in & out 8 5/8" n & out 11 3/4" cap
11 3/4	ring casing * 23.8# 5	y was left in th piral Weld set 55 from 3686'	he well: at 358"					
11 3/4 8 5/8"	ring casing 23.8 <sup>4</sup> 5 32 <sup>4</sup> J-(	y was left in th ipiral Weld set	Position			Company		
11 3/4 8 5/8"	ring casing * 23.8# 5	y was left in th ipiral Weld set 55 from 3686'	Position	eum Engin	eor	Carp		company, Inc.
11 3/4 8 5/8" tnessed by	ring casing 23.8 <sup>4</sup> 5 32 <sup>4</sup> J-(	y was left in th ipiral Weld set	Position Petrole	oum Engin Remedial	<b>OOR</b> K RE	Carp		company, Inc.
11 3/4 8 5/8" itnessed by Vince	ring casing 23.8 <sup>4</sup> 5 32 <sup>4</sup> J-(	y was left in th ipiral Weld set 55 from 3686'	Position Petrole	<b>eum Engin</b> REMEDIAL INAL WELL	<b>OOR</b> K RE	Carp	NLY	Completion Date
II 3/4 8 5/8 tnessed by Vince F Elev.	ning casing 23.8 <sup>4</sup> S 32 <sup>4</sup> J-4 nt Faster	<b>FILL IN BEL</b>	Position Petrole ORIG	<b>OUM Engin</b> REMEDIAL INAL WELL D	WORK RE	Carp PORTS 01	NLY Interval	Completion Date
II 3/4 8 5/8 itnessed by Vince F Elev. ubing Diameter	ring casing 23.8 <sup>4</sup> S 32 <sup>4</sup> J-4 nt Foster	y was left in th ipiral Weld set 55 from 3686'	Position Petrole ORIG	<b>OUM Engin</b> REMEDIAL INAL WELL D	<b>OOR</b> K RE	Carp PORTS 01	NLY	Completion Date
II 3/4 8 5/8 itnessed by Vince F Elev. sbing Diameter	ring casing 23.8 <sup>4</sup> S 32 <sup>4</sup> J-4 nt Foster	<b>FILL IN BEL</b>	Position Petrole ORIG	<b>OUM Engin</b> REMEDIAL INAL WELL D	WORK RE	Carp PORTS 01	NLY Interval	Completion Date
II 3/4 8 5/8 itnessed by Vince F Elev. bbing Diameter erforated Interval(s)	ring casing 23.8 <sup>4</sup> S 32 <sup>4</sup> J-4 nt Foster	<b>FILL IN BEL</b>	Position Petrole ORIG	<b>Pum Engin</b> REMEDIAL INAL WELL D Oil St	WORK RE	Corp PORTS Of Producing ter	NLY Interval	Completion Date
II 3/4 8 5/8 itnessed by Vince F Elev. bing Diameter rforated Interval(s)	ring casing 23.8 <sup>4</sup> S 32 <sup>4</sup> J-4 nt Foster	<b>FILL IN BEL</b>	Position Petrole OW FOR I PBT	OUM Engin REMEDIAL INAL WELL D Oil St Produc	WORK RE DATA	Corp PORTS Of Producing ter	NLY Interval	Completion Date
II 3/4 8 5/8 itnessed by Vince F Elev. Ibing Diameter erforated Interval(s) pen Hole Interval	ring casing 23.8 <sup>4</sup> S 32 <sup>4</sup> J- nt Foster	FILL IN BEL	Position Position Petrole OW FOR I ORIG PBT	D Produce TS OF WOR	WORK RE DATA ing Diamer cing Forma	Corp PORTS Of Producing ter tion(s)	NLY Interval Oil String	Completion Date Depth
II 3/4 8 5/8 itnessed by Vince F Elev. ubing Diameter erforated Interval(s) pen Hole Interval Test D Before	ring casing 23.8 <sup>4</sup> S 32 <sup>4</sup> J-4 nt Foster	<b>FILL IN BEL</b>	Position Position Petrole OW FOR I ORIG PBT	OUM Engin REMEDIAL INAL WELL D Oil St Produc	WORK RE DATA DATA ting Diamen ting Forma KOVER Water P	Corp PORTS Of Producing ter	NLY Interval	Completion Date Depth Gas Well Potential
II 3/4 8 5/8 itnessed by Vince F Elev. abing Diameter erforated Interval(s) oen Hole Interval Test D, Before Vorkover	T D	y was left in the pirel Weld set 55 from 3686' FILL IN BEL Tubing Depth Oil Production	Position Position Petrole OW FOR I ORIG PBT	Production	WORK RE DATA DATA ting Diamen ting Forma KOVER Water P	Corp PORTS Of Producing ter tion(s)	Interval Oil String GOR	Completion Date Depth Gas Well Potential
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II 3/4 8 5/8 itnessed by Vince F Elev. ubing Diameter erforated Interval(s) pen Hole Interval Test D, Before Workover After Workover OIL	ate of Test	FILL IN BEL	Position Position Petrole OW FOR I ORIG PBT	Production C F P D	work re DATA DATA ing Diamer cing Forma KOVER Water P B Water P B	Corp PORTS OF Producing ter tion(s)	Interval Oil String GOR Cubic feet/Bl	Completion Date Depth Gas Well Potential MCFPD
II 3/4 8 5/8 itnessed by F Elev. ubing Diameter erforated Interval pen Hole Interval Test D, Before Vorkover After Vorkover OIL	And Conservation	FILL IN BEL	Position Position Petrole OW FOR I ORIG PBT	Production CFPD	wORK RE DATA DATA ing Diamen cing Forma KOVER Water P B B B B cion	Corp PORTS OF Producing ter tion(s) roduction PD	Interval Oil String GOR Cubic feet/Bl formation given se.	Completion Date Depth Gas Well Potential MCFPD
II 3/4 8 5/8 itnessed by Vince F Elev. ubing Diameter erforated Interval cen Hole Interval Test D, Before Workover After Workover OIL	And Conservation	FILL IN BEL	Position Position Petrole OW FOR I ORIG PBT	Production C F P D I he to th Name	WORK RE DATA DATA ing Diamen cing Forma KOVER Water P B Water P B cion Exercise	Corp PORTS OF Producing ter tion(s)	Interval Oil String GOR Cubic feet/Bl formation given se.	Completion Date Depth Gas Well Potential MCFPD