	F COPIES FECEIVED									
SANTA FE	DISTRIBUTION									
FiLE			/ N	EW MEXICO		CONSER	VATION	COMMERT	<b>0</b> .1	
LAND OFFI										FORM C-103 (Rev 3-55)
TRANSPORT	TER GAS	_		MISCELL	ANEO	US REP	ORTS	ON WELLS		
PRORATION			(Subm	11 10 00 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0			-	DED 20	2 37 F	°M '63
			(000m	it to appropria	Te Distr	ict Uttice	as per C	ommission Ru	le 110	6)
Name of Co		Shell	Oil Company		Adda P.		1858,	Roswell.	New M	exico 88201
Lease	C	<b></b>			nit Lette	r Section	Townshi	P	Ran	
Date Work		tate K	Pool	1	I	27		<b>15</b> S		37E
	<u>53 thru 8</u>	-28-63		e Area Wil	dcat		County	Too		
				A REPORT OF	: (Chec	k appropria	te block)	Lea		
🔲 Begin	ning Drilling	Operatio		sing Test and (				(Explain):		
🔲 Plugg	ing			medial Work		л		d of Stim	uleti	on and
Detailed ac	count of wor	k done, r	nature and quantity of	of materials use	d and e	oules the				
13,358 Treate Squeez on top w/Bake Treate Squeez Perfor 12,982	ated () 1 . Trea d w/1000 ed performed r FERC and d performed ated 12,8 ! - 12,99	ted w/ gello ration r and ad set ations ration 390' - 2' w/	ns log bua.	- 14,030' 5% MCA. R Swabbed 98 4,030' w/4 . Perfora Displaced ,016' w/10 4,016' w/4 908' - 12, packer at	w/1 JS eset p % wate 5 sx. ted 14 acid 00 gal 5 sx. 926', 12.380	FF. Ra packer a pr. Set at 6000 ,001' - to form lons 15 cement 12,954'	n tubir t 13,99 cement psi. 14,016 ation. % BDA. to 6200 - 12,9	ng w/FERC, O'. Swabl ; retainer Spotted 50 ; w/ 4 JSI Reset pac Swabbed 1 ) psi. PB 958', 12,9 (200 galles)	set ] at 1 00 ga PF. 1 2 ker 1 100% 1 10 13 58' -	packer at BO in 5 hours. 4,020'. Llons 15% MCA Ran tubing at 13,964'. water. ,082'. 12,974',
Witnessed b	уу			Position		Ic	Ompany			
			У	Position Exploite	tion E	ngineer	Company	Shell Oil		
	уу			Position Exploita OW FOR REM	tion E	ngineer WORK RE	Company	Shell Oil		
	уу		У	Position Exploite	tion E	ngineer WORK RE	Company PORTS ()	Shell Oil NLY	Сотре	any
Witnessed b D F Elev.	<sup>.y</sup> C. R.	Coffe	У Fill in bel	Position Exploita OW FOR REM ORIGINAL	tion E	ngineer WORK RE	Company	Shell Oil NLY	Сотре	
Witnessed b	<sup>.y</sup> C. R.	Coffe	У	Position Exploita OW FOR REM ORIGINAL	tion E EDIAL	ngineer WORK RE	Company PORTS O Producing	Shell Oil NLY	Сотря	any mpletion Date
Witnessed b D F Elev.	C.R.	Coffe	У Fill in bel	Position Exploita OW FOR REM ORIGINAL	tion E EDIAL	ngineer WORK RE DATA	Company PORTS O Producing	Shell Oil NLY Interval	Сотря	any mpletion Date
Witnessed b D F Elev. Tubing Diam	C. R.	Coffe	У Fill in bel	Position Exploita OW FOR REM ORIGINAL	tion E EDIAL WELL Oil Stri	ngineer WORK RE DATA	Ompany PORTS O Producing	Shell Oil NLY Interval	Сотря	any mpletion Date
Witnessed b D F Elev. Tubing Diam Perforated Ir	C. R.	Coffe	У Fill in bel	Position Exploita OW FOR REM ORIGINAL PBTD	<b>DIAL</b> WELL Oil Stri	ngineer WORK RE DATA ing Diameto	Ompany PORTS O Producing	Shell Oil NLY Interval	Сотря	any mpletion Date
Witnessed b D F Elev. Tubing Diam Perforated Ir	Dy C. R. Deter Deterval(s) Deterval	Coffe T D	y FILL IN BEL Tubing Depth	Position Exploita OW FOR REM ORIGINAL PBTD PBTD	DF WORI	ngineer WORK RE DATA ing Diameto	Ompany PORTS O Producing	Shell Oil NLY Interval	Сотря	any mpletion Date
Witnessed b D F Elev. Tubing Diam Perforated Ir	C. R.	Coffe T D	y FILL IN BEL Tubing Depth Oil Production	Position Exploita OW FOR REM ORIGINAL PBTD PBTD RESULTS C Gas Produ	DF WORL	ngineer WORK RE DATA ing Diameto ing Formati KOVER Water Pro	PORTS O Producing er ion(s)	Shell Oil NLY Gil Strin	Compe Con ng Dept	any mpletion Date h
Witnessed b D F Elev. Tubing Diam Perforated In Open Hole In	Dy C. R. Deter nterval(s) nterval Date	Coffe T D	y FILL IN BEL Tubing Depth	Position Exploita OW FOR REM ORIGINAL PBTD PBTD	DF WORL	ngineer WORK RE DATA ing Diameto ing Formati	PORTS O Producing er ion(s)	Shell Oil NLY 3 Interval Oil Strip	Compe Con ng Dept	any mpletion Date
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Witnessed b D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	Deter Deter Deterval(s) Deterval Date Test	Coffe T D	y FILL IN BEL Tubing Depth Oil Production	Position Exploita OW FOR REM ORIGINAL PBTD PBTD RESULTS C Gas Produ	Din E EDIAL WELL Oil Stri Product DF WORI	ngineer WORK RE DATA ing Diameto ing Formati KOVER Water Pro BF	PORTS O Producing er ion(s) oduction D	Shell Oil NLY Interval Oil Strin GOR Cubic feet/	Compe Com ng Dept Bbl	any mpletion Date h Gas Well Potential
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