FORM C-103 (Rev 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

						<u> </u>			
Name of Company Shell	Oil Company		Addres	Address Box 845 Roswell, New Mexico					
Lease State (Sec.3)		Well No. 2	Unit Letter	Section 3	Township 20	S	Range 37 E		
Date Work Performed June 10, 1959	Pool Mor	nument	4		County Lea				
	THIS IS	S A REPORT	OF: (Check	appropria	ite block)				
Beginning Drilling Opera			nd Cement Job			xplain): Perf	orated		
Plugging	R	emedial Work	:						
Detailed account of work done	, nature and quantity	of materials	used, and res	ults obta	ined.				
	3857'-3861', 39			3883 °,	38891-38	892 ' and 38	96'-3903' with		
Witnessed by		Position			Company				
	FILL IN BE		REMEDIAL V	•	EPORTS ON	NLY			
DF Elev. T	D	PBT	D D	PAIA	Producing	Interval	Completion Date		
Dr Elev.	D				100000				
Tubing Diameter	Tubing Depth	***************************************	Oil Stri	Oil String Diameter Oil String Depth					
Perforated Interval(s)		·············							
Open Hole Interval	Produc	Producing Formation(s)							
		RESUL	LTS OF WOR	KOVER					
Test Date of Test	Oil Production		Production ICFPD		Production BPD	GOR Cubic feet/B	Gas Well Potential MCFPD		
Before Workover									
After Workover									
OIL CONSE	RVATION COMMISSION	ON			fy that the in my knowleds		above is true and complete		
Approved by	iv. James	ALL_	Name	R.	L. Elkir	okili.	TELKING		
Title				Position Division Mechanical Engineer					
Date	Comp	Company Shell Oil Company							

NEW MEXICO OIL CONSERVATION COMMISSION

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MISCELLANEOUS REPORTS ON WELLS

Shell Oil Company Shell Oil Company State (Sec.3) 2		(Submit	ro approp	riate DISI		Address		nission Rule			(
State (Sec. 3) Well No. Unit Letter Section Township County Lea	Name of Company											
Date Pool Pool County Lea	Lease			Well No.	I		Section	Township				
Nonument Lea				2	1	H) S	L	37 E	
THIS IS A REPORT OF: (Cbrek appropriate block) Beginning Drilling Operations To Casing Test and Cement Job Other (Explain): Plugging Ran 3903' of 5½" casing and comented @ 3913' with 200 sacks regular plus 4% gel. Bumped plug with 1100 psi @ 11:00 a.m. (MST), May 31, 1959. Bailed dry. Tested casing after one hour and had no fill—up. Test O.K. FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA PETO ORIGINAL WELL DATA Petorated Interval Producing Formation(a) RESULTS OF WORKOVER Test Date of Test Date of Test Date of Test Oil Production RESULTS OF WORKOVER OIL CONSERVATION COMMISSION Approved by Name Position Mechanical Engineer Title Position Division Mechanical Engineer Company Name R. L. Elkine Position Division Mechanical Engineer	Date Work Performed 5-30 thru 6-5-59	Pool	Monume	nt					.ea			
Pluggins Remedial Work			THIS IS	A REPO	RT OF: (Cbeck a	ppropria	te block)				
Perialida account of work done, nature and quantity of materials used, and results obtained. Ran 3903' of 5½" cassing and comented @ 3913' with 200 sacks regular plus 4% gel. Bumped plug with 1100 psi @ 11:00 a.m. (KST), May 31, 1959. Bailed dry. Tested casing after one hour and had no fill-up. Test 0.K. Fill IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA	Beginning Drilling Opera	ations	X Ca	sing Test	and Ceme	nt Job		Other (Exp	plain):			
Ran 3903' of 5½" casing and cemented @ 3913' with 200 sacks regular plus 45 gel. Bumped plug with 1100 psi @ 11:00 a.m. (NST), May 31, 1959. Bailed dry. Tested casing after one hour and had no fill-up. Test 0.K. Fill IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA ORIGINAL WELL DATA ORIGINAL WELL DATA DF Elev.	Plugging		☐ Re	emedial Wo	rk							
FILL IN BELOW FOR REMEDIAL WORK REPORTS ONLY ORIGINAL WELL DATA D F Elev. T D PBTD Producing Interval Completion Date Tubing Diameter Tubing Depth Oil String Diameter Oil String Depth Perforated Interval(s) Open Hole Interval Production Formation(s) RESULTS OF WORKOVER Test Date of Test Date of BPD MCFPD Before Workover After Workover After Workover Approved by I hereby certify that the information given above is true and conto the best of my knowledge. Name Position Division Mechanical Engineer Company	Bumped plug	with 1	100 psi (9 11:00	a.m.	(MST)	, May	31, 1959.	regular , B a iled	plus dry.	4% gel. Tested	
Tubing Diameter Tubing Diameter Tubing Depth Oil String Diameter Oil String Depth Perforated Interval(s) Open Hole Interval Producing Formation(s) RESULTS OF WORKOVER Test Date of Test Date of Test Before Workover After Workover Oil CONSERVATION COMMISSION I hereby certify that the information given above is true and conto the best of my knowledge. Name Position Division Mechanical Engineer Company			ILL IN BE	LOW FO	R REMED			EPORTS ON		Cor	npletion Date	
Perforated Interval Open Hole Interval RESULTS OF WORKOVER Test Date of Test Date of Test Deformation BPD Gas Production BPD Gubic feet/Bbl MCFPD Before Workover After Workover OIL CONSERVATION COMMISSION Approved by Title Division Mechanical Engineer Company	DF Elev.				, , , ,							
Producing Formation(s) RESULTS OF WORKOVER Test Date of Test Defere Workover Before Workover After Workover OIL CONSERVATION COMMISSION Title Producing Formation(s) Water Production Water Production BPD Cubic feet/Bbl Gas Well Poten MCFPD I hereby certify that the information given above is true and conto the best of my knowledge. Name Position Division Mechanical Engineer Company	Tubing Diameter	Tub	ing Depth			Oil Stri	ng Diam	eter	Oil Stri	ng Dept	h	
Producing Formation(s) RESULTS OF WORKOVER Test Date of Test Deformation BPD Gas Production BPD Cubic feet/Bbl Gas Well Poten MCFPD Before Workover After Workover OIL CONSERVATION COMMISSION I hereby certify that the information given above is true and conto the best of my knowledge. Name R. L. Elkins Position Division Mechanical Engineer Company	Perforated Interval(s)											
Test Date of Test Oil Production BPD Gas Production BPD Cubic feet/Bbl Gas Well Poten MCFPD Before Workover After Workover OIL CONSERVATION COMMISSION Approved by Title Position Division Mechanical Engineer Company			1 I I			Produci	ng Form	ation(s)				
Test Date of Test BPD Gubic feet/Bbl MCFPD Before Workover After Workover OIL CONSERVATION COMMISSION Approved by Title Division Mechanical Engineer Company				RES	ULTS OF	WOR	COVER					
After Workover OIL CONSERVATION COMMISSION I hereby certify that the information given above is true and conto the best of my knowledge. Name R. L. Elkins Position Division Mechanical Engineer Company	Test Test	(on G							Gas Well Potential	
OIL CONSERVATION COMMISSION I hereby certify that the information given above is true and conto the best of my knowledge. Name R. L. Elkins Position Division Mechanical Engineer Company												
OIL CONSERVATION COMMISSION Approved by Name Position Division Mechanical Engineer Company												
Title Position Division Mechanical Engineer Company	<u> </u>					to the best of my knowledge.						
Division Mechanical Engineer Company	Approved by	1/1/	<u> </u>	14	12				for R.	L. El	kins	
Date Shell Oil Company	Title Comments of the Comments					<u> </u>	Division Mechanical Engineer					
	Date					Comp	Shell Oil Company					

Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS: 10 10 11

(Submit to appropriate District Office as per Commission Rule 1106)

COMPANY_	Shell Oil C	ompany	Box 845 (Address)	F	loswell, Nev	v Mexico	
	. (5 0)	, ד די ט וגד	NO. 2 U	אין יידוא	5 42	т 20 с	R 37 E
LEASE Sta						1 20 3	
DATE WOR	K PERFORM	ED May 20	thru 22, 1959	OOL_	Monument	-	
This is a Re	eport of: (Ch	eck approp	riate block)	T _x	Results of	Test of Ca	sing Shut-off
T Be	ginning Drill	ing Operati	ions	<u> </u>	Remedial	Work	
	igging	0 1			Other		
		done, nati	ure and quanti	ty of r	naterials u	sed and res	sults obtained
					,		
Spudd	ed @ 6:30 p.m	. (MST), Ma	ay 20, 1959.				
Plug	down @ 10:17 sing. After	p.m. (MST).	cemented @ 96 , May 20, 1959 rs, tested cast	Circ	culated ceme	ent. Left 2	25' cement
TALL TALLS	W DOD D	EMEDIAI	WORK DETOIL	TE O	NIT X		
Original We		EMEDIAL	WORK REPOI	(15 0	147.1		
DF Elev.	TD	PBD	Fro	l. Int.		Compl Dat	e
Thng. Dia	Tbng I		Oil Strin			- il String De	
Perf Interv				G .	patentin management de la company de la comp	J	
Open Hole I			Producing For	matio	n (s)		
					, , , , , , , , , , , , , , , , , , , ,		
RESULTS C	F WORKOVI	ER:		•	BEFOR	RE A	FTER
Date of Tes	t						
Oil Product	ion, bbls. pe	er day					
Gas Produc	tion, Mcf pe	r day					
Water Prod	luction, bbls.	per day					
	tio, cu. ft. p	_			надачиранда «Майланда», горо «Мей»		
	otential, Mcf				professional Communication		
Witnessed l		<u>.</u> ,			Angeles vary trans. A security of the	5-14 W(SA)	and the second s
.,						(Company)	
OIL CO	ONSERVATION	ON COMME	my k	is tr	ue and com lge.	he informat pl onginahe R. L. El	ionefel by f
Name	MA CH		Name		R. L. Elkin		
Title (Posit		Division Me	cha ical En	gineer
Date			Comp	any	Shell Oil C	ompany	