NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

	ΙΔ	ddress			Midlan				
	,		,						00 TI
LEASE State "R"	WELL NO). 2	_UNIT_	A S	27	T	14 S	R_	33 E
DATE WORK PERFORM	MED 11-2-58 to 1	1-4-58	_POOL	Saun	ders				, <u></u>
This is a Report of: (C)	no sie oppropriat	o block	·	T _D a si	ilts of	Tast	of Ca	sing	Shut-of
ints is a Report of: (Cr	ieck appropriai	e brook	· I	'				Sing	Dilut-01
Beginning Ditill	ing Operations			Flero	edul	Work			
Plugging				Othe	The state of the s				
Detailed account of work	k done, nature	and qua	ntity of	matei	iais u	ısed a	and res	ults	obtaine
FILL IN BELOW FOR B	to 9932'•					-			
Original Well Data: DF ElevTD	DRD	Þ							
	1		rod Int	t		Com	nl Dat	e	
The Dia Theo	Denth	Oil St	rod. Int	t. a		_Com	ipl Dat	e	·····
Thng. DiaThng l	Depth	Oil St	rod. Int	a a	0	_Com il Str	ipl Dat	e :pth	
Tbng. DiaTbng l Perf Interval (s)	Depth	_Oil St	ring Dia	a	O	il Str	ing De	pth_	
Tbng. Dia Tbng l Perf Interval (s) Open Hole Interval	DepthProd	_Oil St	ring Dia	on (s)	0	il Str	ing De	epth_	
Tbng. Dia Tbng l Perf Interval (s) Open Hole Interval	DepthProd	_Oil St	ring Dia	on (s)	O	il Str	ing De	pth_	
Tbng. Dia Tbng l Perf Interval (s) Open Hole Interval RESULTS OF WORKOV	DepthProd	_Oil St	ring Dia	on (s)	0	il Str	ing De	epth_	
Tbng. Dia Tbng l Perf Interval (s) Open Hole Interval RESULTS OF WORKOV Date of Test	Prod	_Oil St	ring Dia	on (s)	0	il Str	ing De	epth_	
Thing. Dia Thing Perf Interval (s) Open Hole Interval RESULTS OF WORKOV Date of Test Oil Production, bbls. p	Prod ER:	_Oil St	ring Dia	on (s)	0	il Str	ing De	epth_	
Thing. Dia Thing Perf Interval (s) Open Hole Interval RESULTS OF WORKOV Date of Test Oil Production, bbls. performer of performer performer of p	Prod ER: er day	_Oil St	ring Dia	on (s)	0	il Str	ing De	epth_	
Perf Interval (s) Perf Interval (s) Open Hole Interval RESULTS OF WORKOV Date of Test Oil Production, bbls. p Gas Production, Mcf pe	Prod ER: er day er day . per day	_Oil St	ring Dia	on (s)	0	il Str	ing De	epth_	
Thing. Dia Thing I Perf Interval (s) Dipen Hole Interval RESULTS OF WORKOV Date of Test Dil Production, bbls. p Gas Production, Mcf performation, bbls. Gas Oil Ratio, cu. ft. p	Prod ER: er day er day per day	_Oil St	ring Dia	on (s)	0	il Str	ing De	epth_	
Perf Interval (s) Perf Interval (s) Open Hole Interval RESULTS OF WORKOV Date of Test Oil Production, bbls. p Gas Production, Mcf per Water Production, bbls Gas Oil Ratio, cu. ft. p Gas Well Potential, Mc	Prod ER: er day . per day per bbl. f per day	Oil St	ring Dia	on (s)	0	il Str	ing De	epth_	
Thing. Dia Thing I Perf Interval (s) Open Hole Interval RESULTS OF WORKOV Date of Test Oil Production, bbls. p Gas Production, Mcf pe Water Production, bbls Gas Oil Ratio, cu. ft. p Gas Well Potential, Mc	Prod ER: er day . per day per bbl. f per day	Oil St	Formati	on (s)	BEFOR	RE (Con	A. A	FTE	R
Perf Interval (s) Perf Interval (s) Open Hole Interval RESULTS OF WORKOV Date of Test Oil Production, bbls. performed per	Prod ER: er day er day per day per bbl, f per day	Oil St	Formati Formati Formati Formati	on (s)	SEFOR	RE (Conhe in	And	FTF.	R
Thing. Dia Thing I Perf Interval (s) Open Hole Interval RESULTS OF WORKOV Date of Test Oil Production, bbls. p Gas Production, Mcf pe Water Production, bbls Gas Oil Ratio, cu. ft. p Gas Well Potential, Mc Witnessed by OIL CONSERVATION	Prod ER: er day er day per day per bbl, f per day	Oil St	Formati ereby cove is to knowledge	on (s) Exertify rue an edge.	that t	(Conhe in	And	FTF.	R
Perf Interval (s) Open Hole Interval RESULTS OF WORKOV Date of Test Oil Production, bbls. p Gas Production, Mcf pe Water Production, bbls Gas Oil Ratio, cu. ft. p Gas Well Potential, Mc Witnessed by	Prod ER: er day er day per day per bbl, f per day	Oil St	Formati Formati Formati Formati	on (s) Exertify rue an edge.	that t	(Conhe in	And	FTF.	R

Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

COMPANY The Atlantic Refining	(Address)	1610, Midland, Texa	18
I FACE at a MEN WE	,	4 S 05 T	74 G R 22 F
LEASE State "R" WE			14 S 1 33 E
DATE WORK PERFORMED 11-5-	-58 to 11-6-58 POOI	Saunders	
This is a Report of: (Check appr	conriate block)	Results of Test	of Casing Shut-off
This is a report of , one en app.	opriate broad,		
Beginning Drilling Oper	ations	Remedial Work	
Plugging	erome Signature	X Char Complet	tion
Detailed account of work done, no	ature and quantity of	f materials used a	nd results obtained
9682.59'. Welex perforated from 9 and 9853'-72' Schlumberger CR-N lowith 1000 gals of 15% MCA at 5 BPM of load oil and 23.3 bbls of acid of oil, .9% BS&W. Turned well to reports.	og. Swabbed load oil M. Formation broke d water. Put well on	Halliburton acid lown 4300# to 1000#, test and in 1 hour	lized perforations Swabbed 40 bbls flowed 19.9 bbls
FILL IN BELOW FOR REMEDIA. Original Well Data:	L WORK REPORTS	ONLY	
DF Elev. Tb PB:	D Prod. In	nt. Comj	ol Date
	Oil String Di		
Perf Interval (5)		uant from a graph and in the a PER about 1.1 Am out 1.1	
Open Hole Interval	Producing Format	ion (s)	
		BEFORE	AFTER
RESULTS OF WORKOVER:		DEFORE	AFIER
Date of Test		and the state of t	
Oil Production, bbls. per day			
Gas Production, Mcf per day			
Water Production, bbls. per day	•		
Gas-Oil Ratio, cu. ft. per bbl.			
Gas Well Potential, Mcf per day			
Witnessed by			
	¥ 1 1	(Com	
OIL CONSERVATION COMM	1 () () ()	certify that the infetrue and complete	
	TT Y KILOWI		
Name John W Dune	Mame (/	M. L. Mills
Name (hy W Muny	Name Position	/	M. L. Mills

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

	Midland, Texas	
(Address)		
NO. 2 UNIT	A S 27 T	148 R 33 E
to 10-4-58 POOL	Saund ers	
iate block) X	Results of Test	of Casing Shut-off
ns	Remedial Work	
	Other	
e and quantity of t	materiais used ar	nd results obtained.
of Flocele per sa	ck followed with .	400 sacks of
ORK REPORTS O	NLY	
•	lighter in a seaschi de	
Prod. Int.	Comp	ol Date
	gardy to represent the sales of	
roducing Formatio	n (s)	
	BEFORE	AFTER
		
	(Com	
above is tr	rtify that the info	rmation given
ION I hereby ce above is tr my knowled Name	rtify that the info	ormation given to the best of
above is tr my knowled Name	rtify that the info	ormation given to the best of
	(Address) NO. 2 UNIT 20 10-4-58 POOL iate block) X ms e and quantity of the same of Flocele per same of Florele per same	NO. 2 UNIT A S 27 T 20 10-4-58 POOL Saunders iate block) X Results of Test of the same set o

Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS OF WELLS

COMPANY The Atlantic Refining Company (Add	. <u>Box 1610, Mi</u> dress)	cland,	Texag				
LEASE State "R" WELL NO.	o UNIT .	S	OF:	т	9 1 11	R	00.33
DATE WORK PERFORMED 9-23-58 & 9-2					17. 8	^_	33 8
	5-58 FOOL	Saun	ders				
This is a Report of: (Check appropriate)	block)	Resul	ts of	Test	of Cas	ing S	Shut-off
Beginning Drilling Operations		Reme	dial V	Vork			
Plugging		Other			· · · · · · · · · · · · · · · · · · ·	·	
Detailed account of work done, nature and	d quantity of r	nateri	als us	ed a	nd res	ults	obtained.
circulated. Tested 11-3/4" casing with 13 Started drilling out at 7 PM 9-25-58. FILL IN BELOW FOR REMEDIAL WORK Original Well Data:							
DF Elev. TD PBD	Prod. Int.	······································	(Comp	ol Date		
	oil String Dia		Oil	Stri	ng Dep	oth	
Perf Interval (s)							
Open Hole Interval Produc	ing Formation	n (s)					
RESULTS OF WORKOVER:		BE	FORE	Ω	AF	TER	
Date of Test				_			
Oil Production, bbls. per day				_			
Gas Production, Mcf per day							
Water Production, bbls. per day				-			
Gas-Oil Ratio, cu. ft. per bbl.				-			
Gas Well Potential, Mcf per day		*******		-			
Witnessed by				-			
			(0	Comp	oany)	·	
OIL CONSERVATION COMMISSION	I hereby certify that the information given above is true and complete to the best of my knowledge.						
Name Title	Name 9	and 1	Mue	la M	L. N	lis_	
Date	Position Re	gional	Drill	ing	Manager	·	
Date	Company_Th	e Atla	ntic F	lefin	ing Cor	pany	