## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

Shell Oil Company

Box 845, Roswell, New Mexico

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EASE	Andrews	WEL	L NO	<b>2</b> U	NIT C	_S	<u>14</u>	T_	-S	$\frac{\mathcal{L}}{\mathcal{L}}$ R	-37-E
ATE WO	RK PERFORME	D 6-20 t	hru 8-19	<b>7-58</b> F	OOL_		Want	s-Abo	)	(7)	· · · · · · · · · · · · · · · · · · ·
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his is a R	Report of: (Che	ck appro	priate b	lock)	$\square$ R	esult	s of	Test	o∉ Ca	sing	Shut-c
<u></u>			4: <del>.</del>		T R	leme	lial V	Work	ထ		
B	eginning Drillir	ng Opera	tions		<del></del>	•		—	po .		
P	lugging				C	ther_	·		<u> </u>	<del></del>	
Pulled tu Set Bridg Calseal. Set Baker Spotted 2 bbls. Ces Drilled 0 Hung (726	count of work bing. ing basket @ 70 Check top of p. Cement Retainer 50 gallons Ceal liment. sement retainer 3') 2", EUE, 8r & rods. sovering load in	leO'. Filling @ 69h r @ 6920' ment thru & cement	led hole 1'. 2" tubi 6920' - ping @ 72	m/pea ng & so 699h <sup>1</sup> :	gravel to the property of the	below d form 233'•	reta natio	Dumpo iner. n & g	ed 13 Reve gravel	gallersed to 7	out 1 287'.
Original V OF Elev Tbng. Dia	2 3/8" Tbng D	443' PBI	o <b>-</b>	Pro	RTS ON	240°-7	, , , , , , ,	_Com	npl Da	ite	1-21-53 69 <b>4</b> 0'
Original V OF Elev Tbng. Dia Perf Inter	Vell Data:  3112' TD 71  2 3/8" Tbng D  val (s)	443 PBI epth 7	71 <mark>081</mark> (	Pro Dil Stri	ng Dia	1/2"	<u>'</u>	_Com il Str	npl Da	ite	1-21-5 <b>3</b> 6 <b>94</b> 0'
Original V OF Elev Tbng. Dia Perf Inter	Vell Data:  31:12' TD 71  2 3/8" Tbng D	443 PBI epth 7	71 <mark>081</mark> (	Pro Dil Stri	ng Dia	740' -7 5 1/2'	A.	il Str	ring D	epth	69401
Original V OF Elev Thng. Dia Perf Inter Open Hole	Vell Data:  3112' TD 71  2 3/8" Tbng D  val (s)	րի PBI epth 7։ - - 7հի3՝	71 <mark>081</mark> (	Pro Dil Stri	ng Dia	740' -7 5 1/2'	<u>'</u>	il Str	ring D	AFT	69 <b>%</b> 0'
Original V OF Elev Thing. Dia Perf Inter Open Hole	Vell Data:  31,12' TD 71  2 3/8" Tbng D  val (s)  i Interval 691,0'  OF WORKOVE	րի PBI epth 7։ - - 7հի3՝	71 <mark>081</mark> (	Pro Dil Stri	ng Dia	blo' -7	A.	il Str	ring D	epth	69 <b>%</b> 0'
Original V OF Elev. Thing. Dia Perf Inter Open Hole RESULTS Date of Te	Vell Data:  31,12' TD 71  2 3/8" Tbng D  val (s)  interval 691,0'  OF WORKOVE	- 7443' CR:	71 <mark>081</mark> (	Pro Dil Stri	ng Dia	blo' -7	A EFO	il Str	ring D	AFT	6940' ER -58
Original V OF Elev. Thing. Dia Perf Inter Open Hole RESULTS Date of Tele Oil Produ	Vell Data:  31,12' TD 71  2 3/8" Tbng D  val (s)  interval 6940'  OF WORKOVE  est  action, bbls. pe	epth 7 - 7443' CR:	71 <mark>081</mark> (	Pro Dil Stri	ng Dia	B:	A EFO	il Str	ring D	AFT 8-28	6940' ER -58
Original V OF Elev. Thing. Dia Perf Inter Open Hole RESULTS Date of Tool Oil Produ Gas Prod	Vell Data:  31,121 TD 71  2 3/8" Tbng D  val (s)  2 Interval 691,01  OF WORKOVE  est  action, bbls. per  uction, Mcf per	PBI epth 7 - 7443' CR: er day r day	Produc	Pro Dil Stri	ng Dia	B:	A EFOI	il Str	ring D	AFT 8-28 25-2	6940' ER -58
Original V OF Elev. Thing. Dia Perf Inter Open Hole RESULTS Date of Tele Oil Produ Gas Prod Water Pr	Vell Data:  31,121 TD 71  2 3/8" Tbng D  val (s)  E Interval 691,01  OF WORKOVE  est  action, bbls. per  uction, Mcf per  oduction, bbls.	PBI epth 7 - 7443' CR: er day r day per day	Produc	Pro Dil Stri	ng Dia	B: 5-7	A EFOI	il Str	ring D	AFT 8-28 25-2	6940' ER -58
Original V OF Elev. Thing. Dia Perf Inter Open Hole RESULTS Date of To Oil Produ Gas Prod Water Pr Gas Oil F	Vell Data:  31,121 TD 71  2 3/8" Tbng D  val (s)  interval 691,01  OF WORKOVE  est  action, bbls. per  uction, Mcf per oduction, bbls. Ratio, cu. ft. p	PBI Pepth 7 - 7443' CR: er day r day per day er bbl.	Produc	Pro Dil Stri	ng Dia	B: 5-7	A EFO	il Str	ring D	AFT 8-28 25.2 15.1 2.8	6940' ER -58
Original V OF Elev. Thing. Dia Perf Inter Open Hole RESULTS Date of To Oil Produ Gas Prod Water Pr Gas Oil E Gas Well	Vell Data:  31,12¹ TD 71  2 3/8" Tbng D  val (s)  Cof WORKOVE  est  action, bbls. per  uction, Mcf per  oduction, bbls. Ratio, cu. ft. p  Potential, Mcf	r day r day r day r bbl. per day	Produc	Pro Dil Stri	ng Dia	B: 5-7	A EFO	RE 8	ring D	AFT 8-28 25.2 15.1 2.8 600 -	6940' ER -58
Original V OF Elev. Thing. Dia Perf Inter Open Hole RESULTS Date of Ta Oil Produ Gas Prod Water Pr Gas Oil I Gas Well	Vell Data:  31,121 TD 71  2 3/8" Tbng D  val (s)  interval 691,01  OF WORKOVE  est  action, bbls. per  uction, Mcf per oduction, bbls. Ratio, cu. ft. p	r day r day r day r bbl. per day	Produc	Pro Dil Stri	ng Dia	B. 57	A EFOI	RE 8 (Co)	il Com	AFT 8-28 25.2 15.1 2.8 600 - pany	6940' ER -58
Original V DF Elev. Thing. Dia Perf Inter Open Hole RESULTS Date of To Oil Produ Gas Prod Water Pr Gas Oil F Gas Well Witnesse	Vell Data:  31,12¹ TD 71  2 3/8" Tbng D  val (s)  Cof WORKOVE  est  action, bbls. per  uction, Mcf per  oduction, bbls. Ratio, cu. ft. p  Potential, Mcf	r day r day r day r bbl. per day	Produc	Propil Stri	ng Dia grantion	B. 5-7	A EFO	RE 8 (Conthe in	il Commany	AFT 8-28 25.2 15.1 2.8 600 - pany y) ation	6940' ER -58 2
Original V DF Elev. Thing. Dia Perf Inter Open Hole RESULTS Date of T Oil Produ Gas Prod Water Pr Gas Oil F Gas Well Witnesse	Vell Data:  31,121 TD 71  2 3/8" Tbng D  val (s)  Interval 691,01  OF WORKOVE  est  action, bbls. per  uction, Mcf per  oduction, Mcf per  oduction, bbls. Ratio, cu. ft. p  Potential, Mcf  d by H. B. Leac	r day r day r day r bbl. per day	Produc	Propil Stri	ng Dia	B: 5-7 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ATEFOI	RE 8 (Coothe in oplet	il Commany	AFT 8-28 25.2 15.1 2.8 600 - pany y) ation ne be	6940' ER -58 2
Original V DF Elev. Thing. Dia Perf Inter Open Hole RESULTS Date of T Oil Produ Gas Prod Water Pr Gas Oil F Gas Well Witnesse	Vell Data:  31,121 TD 71  2 3/8" Tbng D  val (s)  Interval 691,01  OF WORKOVE  est  action, bbls. per  uction, Mcf per  oduction, Mcf per  oduction, bbls. Ratio, cu. ft. p  Potential, Mcf  d by H. B. Leac	r day r day r day r bbl. per day	Produc	Propil Stri	reby cerve is try	B: Re	AA EFOI	RE 8 (Conthe in plet	il Common form to the sary	AFT 8-28 25.2 15.1 2.8 600 - pany y) ation he be	6940' ER -58 2 a given st of
Original V DF Elev. Thing Dia Perf Inter Open Hole RESULTS Date of T Oil Produ Gas Prod Water Pr Gas Oil I Gas Well Witnesse	Vell Data:  31,121 TD 71  2 3/8" Tbng D  val (s)  Interval 691,01  OF WORKOVE  est  action, bbls. per  uction, Mcf per  oduction, Mcf per  oduction, bbls. Ratio, cu. ft. p  Potential, Mcf  d by H. B. Leac	r day r day r day r bbl. per day	Produc	n Fores	reby cerve is truknowled	B: Re	She con ict E	RE 8 (Conthe ir oplet	il Commany inform to the	AFT 8-28 25.2 15.1 2.8 600 - pany y) ation he be	6940' ER -58 2 a given st of