FREE-FO3VED (Revised 3-55) NOV 1 8 1959

## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

COMPANY Reil E. Salsich		716 1st	Nat'1.	Beni	k B	ldg.		Midle	nd, T	EXES
	(Ad	dress)							•	
LEASE Leonard State	WELL NO.	9	UNIT	c '	's	36	Т	165	R	29E
DATE WORK PERFORMED			POOL							· <del></del>
ATE WORK PERFORMED	11/3/33									
This is a Report of: (Check a	ppropriate	block)	K (	Re	sul	ts of	Test	of Ca	sing	Shut-of
Beginning Drilling O	nerations			Re	me	dial	Work	:		
Beginning Di innig O	peramons		 	<del>_</del>						
Plugging			L		her		<del></del>			
Detailed account of work done	. nature a	nd qua	ntity of	mat	eri	als u	sed a	nd re	sults	obtaine
30 minutes no drep i	n bressure									
FILL IN BELOW FOR REME	DIAL WOR	K REF	ORT\$	ONL	Y		<del>,</del>	<del></del>	· · · · · · · · · · · · · · · · · ·	
Original Well Data:					Y		Com	nl Da	te	
Original Well Data: DF Elev TD	PBD	P	rod. In	t	Ϋ́		_	npl Da		
Original Well Data: DF Elev. TD Thng. Dia Thng Depth	PBD	P		t	Υ		_	npl Da		
Original Well Data: DF Elev. TD Thing. Dia Thing Depth Perf Interval (s)	PBD	P Oil St	rod. In ring Di	t a			oil St	ring D	epth	
Original Well Data: DF Elev. TD Thng. Dia Thng Depth	PBD	P Oil St	rod. In ring Di	t a			oil St	ring D	epth_	
Original Well Data: DF Elev. TD Thing. Dia Thing Depth Perf Interval (s)	PBD	P Oil St	rod. In ring Di	t a	s)_	EFO	Dil St	ring D	epth	
Original Well Data:  DF Elev. TD  Tbng. Dia Tbng Depth  Perf Interval (s)  Open Hole Interval  RESULTS OF WORKOVER:	PBD	P Oil St	rod. In ring Di	t a	s)_		Dil St	ring D	epth_	
Original Well Data:  DF Elev. TD Tbng. Dia Tbng Depth Perf Interval (s) Open Hole Interval  RESULTS OF WORKOVER: Date of Test	PBDProd	P Oil St	rod. In ring Di	t a	s)_		Dil St	ring D	epth_	
Original Well Data:  DF Elev. TD  Tbng. Dia Tbng Depth  Perf Interval (s)  Open Hole Interval  RESULTS OF WORKOVER:  Date of Test  Oil Production, bbls. per da	PBDProd	P Oil St	rod. In ring Di	t a	s)_		Dil St	ring D	epth_	
Original Well Data:  DF Elev. TD  Tbng. Dia Tbng Depth  Perf Interval (s)  Open Hole Interval  RESULTS OF WORKOVER:  Date of Test  Oil Production, bbls. per da	PBDProd	P Oil St	rod. In ring Di	t a	s)_		Dil St	ring D	epth_	
Original Well Data:  DF Elev. TD  Tbng. Dia Tbng Depth  Perf Interval (s)  Open Hole Interval  RESULTS OF WORKOVER:  Date of Test  Oil Production, bbls. per day  Gas Production, Mcf per day	PBDProd	P Oil St	rod. In ring Di	t a	s)_		Dil St	ring D	epth_	
Original Well Data:  DF Elev. TD  Tbng. Dia Tbng Depth  Perf Interval (s)  Open Hole Interval  RESULTS OF WORKOVER:  Date of Test  Oil Production, bbls. per day  Water Production, bbls. per	PBDProd	P Oil St	rod. In ring Di	t a	s)_		Dil St	ring D	epth_	
Original Well Data:  DF Elev. TD  Tbng. Dia Tbng Depth  Perf Interval (s)  Open Hole Interval  RESULTS OF WORKOVER:  Date of Test  Oil Production, bbls. per day  Water Production, bbls. per  Gas Oil Ratio, cu. ft. per bb	PBDProd	P Oil St	rod. In ring Di	t a	s)_		RE	ring D	AFTE	
Original Well Data:  DF Elev. TD  Tbng. Dia Tbng Depth  Perf Interval (s)  Open Hole Interval  RESULTS OF WORKOVER:  Date of Test  Oil Production, bbls. per da  Gas Production, Mcf per day  Water Production, bbls. per  Gas Oil Ratio, cu. ft. per bl  Gas Well Potential, Mcf per  Witnessed by	PBDProd	Oil St	rod. In ring Di	ta ion (	s)	EFO	RE (Conthe ir	mpany	AFTE	CR  given
Original Well Data:  DF Elev. TD  Tbng. Dia Tbng Depth  Perf Interval (s)  Open Hole Interval  RESULTS OF WORKOVER:  Date of Test  Oil Production, bbls. per da  Gas Production, Mcf per day  Water Production, bbls. per  Gas Oil Ratio, cu. ft. per bb  Gas Well Potential, Mcf per	PBDProd	Oil St	rod. In ring Di	t ion (	s)_ B	EFO	RE (Conthe ir	mpany	AFTE	CR
Original Well Data:  DF Elev. TD  Thong. Dia Thong Depth Perf Interval (s) Open Hole Interval  RESULTS OF WORKOVER:  Date of Test Oil Production, bbls. per day Water Production, Mcf per day Water Production, bbls. per Gas Oil Ratio, cu. ft. per bl Gas Well Potential, Mcf per Witnessed by  OIL CONSERVATION CO	PBDProd	Oil Stucing F	rod. In ring Di	t ion (	s)_ B	EFO	RE (Conthe ir	mpany forma	AFTE	CR  given
Tbng. Dia Tbng Depth Perf Interval (s) Open Hole Interval  RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per da Gas Production, Mcf per day Water Production, bbls. per Gas Oil Ratio, cu. ft. per bl Gas Well Potential, Mcf per Witnessed by	PBDProd	Oil Stucing F	rod. In ring Di	taion (	s)_B	that d cor	RE (Conthe ir	mpany	AFTE	CR  given

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