Form C-103 (Revised 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

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

		Company New 1957, Robbs, New Merrico			
COMPANY Shell	(Addr	ess)	INTA KARSA		
LEASE	WELL NO	UNIT	S 15	T21-5	R_32_R
ATE WORK PERFORM		POOL	· -		
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his is a Report of: (Che	eck appropriate b	lock)	Results of T	est of Casi	ng Snut-oi.
Beginning Drilli	ng Operations	8	Remedial W	ork	
Plugging			Other		
etailed account of work	_		•		
petted over essing perfor alled tubing. Loaded can control-frue) containing verflushed v/100 30.	ing v/60 BU. Tres	a tet v/50 00 <i>g</i>	allons gelle	l lease crud	4510HB.
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Original Well Data:					
Original Well Data: OF Elev. <u>3429</u> TD_ 8	991 PBD 7767	Prod. Int.	31.11 BOPD	Compl Date	9-5-56
Original Well Data: OF Elev. 34:29: TD 8: Ibng. Dia <u>2"</u> Tbng D	091: PBD 7767 Depth 7617: O	Prod. Int	31.11 BOPD (String Dep	0-5-56 oth 77850
Original Well Data: OF Elev. 34294 TD 86 Tbng. Dia 24 Tbng D Perf Interval (s) 75444 -	91: PBD 7767 Depth 9617: O	Prod. Int.	31.11 BOVD () 5 1/2* Oil 7600' & 7608	String Dep	-5-56 th 7785
Original Well Data: OF Elev. 34.294 TD gg Thing Dia 24 Thing D Perf Interval (s) 75444 Open Hole Interval	PBD 7767 Depth 7617: O 7550', 7566' - 75 Produc	Prod. Int	31.11 BOPD () 5 1/2* Oil 7600* & 7608 on (s) Hexes	String Dep	7785 •
Original Well Data: OF Elev. 34.294 TD gg Chng. Dia 2** Thng D Perf Interval (s) 75444 Open Hole Interval	PBD 7767 Depth 7617: O 7550', 7566' - 75 Produc	Prod. Int.	31.11 BOVD () 5 1/2* Oil 7600' & 7608	String Dep	7785 TER
Original Well Data: OF Elev. 34291 TD 86 Chng. Dia 24 Thng D Perf Interval (s) 75441 - Open Hole Interval	PBD 7767 Depth 7617: O 7550', 7566' - 75 Produc	Prod. Int.	31.11 BOPD () 5 1/2* Oil 7600* & 7608 on (s) Hexes	String Dep	7785 •
Original Well Data: OF Elev. 34.29. TD 86 Thing. Dia 24. Thing Derf Interval (s) 7544.1. Open Hole Interval RESULTS OF WORKOVE	PBD 7767 Depth 9617: O 7550' 7566' - 75 Produc	Prod. Int.	31.11 BOPD () 5 1/2* Oil 7600 & 7608 On (s) Heises BEFORE	String Dep	TER
Original Well Data: OF Elev. 34.291 TD 86 Thing. Dia 241 Thing D Perf Interval (s) 75441 2 Open Hole Interval RESULTS OF WORKOVE Date of Test Oil Production, bbls. pe	PBD 7767 Depth 5617. O 7550. 7566 75 Productor	Prod. Int.	31.11 3000 (S) 5 1/2* Oil 2600 & 2608 On (S) Hexes BEFORE	String Dep	TER
Original Well Data: OF Elev. 3429 TD 86 Chng. Dia 2 Thng D Perf Interval (s) 7544 D Open Hole Interval Oate of Test Oil Production, bbls. performs of the performance of the performance of the performance of the performs of the performance of the performa	PBD 7767 Depth 7617: O 7550: 7566: - 75 Productor ER: er day	Prod. Int.	31.11 3000 (5 1/2* Oil 7600) & 7608 on (s) Hexes 10-18-56	String Dep	TER
Original Well Data: OF Elev. 34291 TD 86 Thong. Dia 24 Thong D Perf Interval (s) 75441 - Open Hole Interval RESULTS OF WORKOVE Date of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls.	PBD 7767 Depth 8171 O 7550 7566 - 75 Product ER: er day r day per day	Prod. Int.	31.11 3000 (5 1/2* Oil 7600) & 7608 on (s) Hexes 10-18-56	String Dep	TER
Original Well Data: OF Elev. 34294 TD 86 Thing Dia 24 Thing D Perf Interval (s) 75444 - Open Hole Interval Oate of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls. Gas Oil Ratio, cu. ft. p	PBD 7767 Depth 8171 O 75501. 75661 - 75 Product ER: er day r day per day per bbl.	Prod. Int.	31.11 BOVD (5 1/2* Oil 7600* £ 7608 on (s) Hekee BEFOR: 10-18-56 15.79 159.026	String Dep	TER
Original Well Data: OF Elev. 34294 TD 86 Thing. Dia 24 Thing D Perf Interval (s) 74444 - Open Hole Interval RESULTS OF WORKOVE Date of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls. Gas Oil Ratio, cu. ft. p Gas Well Potential, Mcf	PBD 7767 Depth 617. O 7550. 756 75 Product ER: er day r day per day ber bbl. f per day	Prod. Int.	31.11 30pb () 5 1/2* Oil 7600 & 7608 on (s) Hexes BEFORE 10-18-56 15.79 159.026	String Dep	TER
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Original Well Data: OF Elev. 34294 TD 86 Thing. Dia 24 Thing D Perf Interval (s) 74444 - Open Hole Interval RESULTS OF WORKOVE Date of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls. Gas Oil Ratio, cu. ft. p Gas Well Potential, Mcf	PBD 7767 Depth 8171 O 75501. 75661 - 75 Product ER: er day r day per day per bbl. f per day	Prod. Int. il String Dia 71. 7596. ing Formation I hereby cabove is to	31.11 3000 (S) 1/2* Oil 7600 & 7608 (S) 16-56 (S) 15-79 (S) 15-9024 (C) 16-971 (C) 16-97	E AF Company) e informati	TER dead on given
Original Well Data: OF Elev. 3429 TD 86 Thong. Dia 24 Thong D Perf Interval (s) 7544 2 Open Hole Interval RESULTS OF WORKOVE Oate of Test Oil Production, bbls. per Gas Production, Mcf per Water Production, bbls. Gas Oil Ratio, cu. ft. p Gas Well Potential, Mcf Witnessed by 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PBD 7767 Depth 8171 O 75501. 75661 - 75 Product ER: er day r day per day per bbl. f per day	Prod. Int. il String Dia ing Formatio I hereby c above is to my knowle	31.11 3000 (S) 1/2* Oil 7600 & 7608 (S) 16-56 (S) 15-79 (S) 15-9024 (C) 16-971 (C) 16-97	E AF Company) conformation of the tothe information of the conformation of the confo	TER deed on given best of
Original Well Data: OF Elev. 34.29. TD 86 Thing. Dia 20. Thing D Perf Interval (s) 74.4. Open Hole Interval RESULTS OF WORKOVE Date of Test Oil Production, bbls. per Water Production, Mcf per Water Production, bbls. Gas Oil Ratio, cu. ft. per Gas Well Potential, Mcf Witnessed by 6. 3. 14.4. OIL CONSERVATION Name 2. 1.	PBD 7767 Depth 8171 O 75501. 75661 - 75 Product ER: er day r day per day per bbl. f per day	I hereby c above is to my knowled Name	31.11 BOPD () 5 1/2* Oil 7600* * 7608 On (s) Hexes BEFOR 10-18-56 15.79 159.024 0 10.071 ertify that the ue and compadge. B. Forill	E AF Company) company) company) company) company)	TER dead on given best of igned by evill
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