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NEW ME O OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

PRORATION OFFICE		MISCELLAN	EOD2 K	HOKI2 OF	N WELLS	
OPERATOR	(Submit	to appropriate	District Offi	ce as per Com	amission Rule 110 L)6 ·
Name of Company	Gorporation	1931	Address 3	Fil Hobbs	New Mexico	
Lease G. C. Ma	We			ion Township	Ran	1ge 37-E
Date Work Performed June 22-26, 196	Pool Konsmant I			County	Lea	
		REPORT OF:				
Beginning Drilling O	-	ng Test and Cem	ent Job	Othe: (E	explain):	
Plugging	Reme done, nature and quantity of	edial Work			·····	
2. Pump 2000 3. Ran 4. Ran and 5. Tres	GR tie-in log. Per 2-3/8" the with Gut tested. ted perfs 5576-560%. Well kicke	rf 7" cag wi iberson HWpl 2" with 750	ith 4 JHP kr set at gals 15%	F 5576-78' 5493'. T	, 5584-86', 5 ubing at 5565	600-021. 51. Swabbed
·		Б				
Witnessed by	leas	Position Production	Foreman	Company Galf O1	l Corporation	
Witnessed by		Production OW FOR REME	DIAL WORK	Golf Oi		
J. H. N	FILL IN BELO	Production OW FOR REME!	•	Golf Of	NLY	
D F Elev.	T D	Production DW FOR REMEI ORIGINAL S	DIAL WORK	Golf Of REPORTS Of Producing	VLY Interval	Completion Date
D F Elev.	TD \$780	Production OW FOR REMEI ORIGINAL S PBTD 5715	DIAL WORK	Producing	VLY Interval	Completion Date
D F Elev.	T D	Production OW FOR REMEI ORIGINAL S PBTD 5715	DIAL WORK	Producing	Interval C	Completion Date
D F Elev. 35701 GL. Tubing Diameter	T D 5780! Tubing Depth 569h!	Production OW FOR REMEI ORIGINAL S PBTD 5715	DIAL WORK WELL DATA Oil String Dia	Producing	Interval C	Completion Date 6-22-51
D F Elev. 35701 GL Tubing Diameter 2.3/8* Perforated Interval(s)	T D 7801 Tubing Depth	Production OW FOR REMEI ORIGINAL I PBTD 5715	OIAL WORK WELL DATA OII String Dia 7	Producing 5650	Interval C	Completion Date 6-22-51
D F Elev. 35701 GL. Tubing Diameter 2-3/8*	T D 5780! Tubing Depth 569h!	Production OW FOR REMEI ORIGINAL I PBTD 5715	OIAL WORK WELL DATA OII String Dia 7 Producing Fo	Producing 5650-	Interval C	Completion Date 6-22-51
D F Elev. 35701 GL Tubing Diameter 2.3/8* Perforated Interval(s)	T D 5780! Tubing Depth 569h!	Production OW FOR REMEI ORIGINAL I PBTD 5715	OIAL WORK WELL DATA OII String Dia 7th Producing Fo	Producing 5650- ameter mation(s) Blinebry	Interval C	Completion Date 6-22-51
D F Elev. 25701 GL Tubing Diameter 23/8* Perforated Interval(s) Open Hole Interval Test Date of Test	TD 5780! Tubing Depth 5691.1	Production OW FOR REME! ORIGINAL S PBTD 5715	OIAL WORK WELL DATA OII String Dia 7th Producing Fo WORKOVE tion Wate	Producing 5650- ameter mation(s) Blinebry	Interval C	Completion Date 6-22-51
D F Elev. 25701 GL Tubing Diameter 2.3/8* Perforated Interval(s) Open Hole Interval	TD Tubing Depth 5694 Oil Production BPD	Production OW FOR REMED ORIGINAL STATE PRID 5715 RESULTS OF Gas Production	OIAL WORK WELL DATA OII String Dia 7th Producing Fo WORKOVE tion Wate	Producing 5650- meter Fraduction	Interval C 5725 Oil String De	Completion Date 6-22-51 pth 5779! Gas Well Potential
D F Elev. 35701 GL Tubing Diameter 2-3/8* Perforated Interval(s) Open Hole Interval Test Before Wesless	TD Tubing Depth 5691 Oil Production BPD	Production OW FOR REME! ORIGINAL: PBTD 5715 RESULTS OF Gas Production MCFPI	OIAL WORK WELL DATA OII String Dia 7th Producing Fo WORKOVE tion Wate	Producing 5650- meter Fraduction	Interval C 5725 Oil String De	Completion Date 6-22-51 pth 5779! Gas Well Potential
D F Elev. 23/80 Tubing Diameter 23/80 Perforated Interval Open Hole Interval Test Before Workover After Workover 6-26-6	TD Tubing Depth 5691 Oil Production BPD	Production OW FOR REME! ORIGINAL: PBTD 5715 RESULTS OF Gas Production MCFPI	Oil String Dia Producing Fo WORKOVE tion Wate	Producing 5650- meter Froduction BPD	Interval 57251 Oil String De GOR Cubic feet/Bbl 593 formation given abo	Completion Date 6-22-51 pth 5779! Gas Well Potential
D F Elev. 35701 GL Tubing Diameter 2-3/8* Perforated Interval(s) Open Hole Interval Test Date of Test Before Workover Smt Ir After Workover 6-26-6	TD Tubing Depth 5694 Solution Tubing Depth 5694 Tubing Depth 5694 Septimary Tubing Depth 5694 Septi	Production OW FOR REME! ORIGINAL: PBTD S705 RESULTS OF Gas Production MCFPI 108	Oil String Dia Producing Fo WORKOVE tion Wate	Producing 5650- meter Froduction BPD	Interval 57251 Oil String De GOR Cubic feet/Bbl 593 formation given abo	Gas Well Potential MCFPD
D F Elev. 35701 GL Tubing Diameter 2-3/8* Perforated Interval(s) Open Hole Interval Test Date of Test Before Workover Smt Ir After Workover 6-26-6	TD Tubing Depth 5694 Signature To Signature Tubing Depth Signature	Production OW FOR REME! ORIGINAL: PBTD S705 RESULTS OF Gas Production MCFPI 108	Producing Fo WORKOVE tion I hereby ce to the best	Producing 5650- meter 5650- meter Froduction BPD 0 rtify that the in of my knowledge	Interval 57251 Oil String De GOR Cubic feet/Bbl 593 formation given above	Gas Well Potential MCFPD