NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106): 43

	ldress)				
LEASE Blinebry-Tabb Gas Unit WELL NO	1 UNIT	0 S 10	Т 218	R 371	B
OATE WORK PERFORMED 9-22-55	POOL	B)	inebry-Tubb		
his is a Report of: (Check appropriate	block)	Results	of Test of C	asing Sh	ut-of
Beginning Drilling Operations	x	Remedia	al Work		
Plugging		Other_			
8 gallons refined eil and 6000 sand, be of 3.81 bbls./hr. of 62 gravity eil at 6264 and 6067. On 9 hour flow test rect forations in 5-1/2" easing from 5576 to 155 L. T. reg. acid. On 7-hour test 3/2. 10-23-55 leaded hole with 40 bbls. Is 0/ sand and 10,000 gals. refined eil. Studing pressure 2657. On 11-12-55 teste 0. Resevered 83 bbls. fluid 85 BSM, 76	ed 6153 Mef gas reged 18.37 bb 5672, 5698 to 4" shoke produ case grude, ini- land on fermati- ed Blinebry Zon	/day. Se ls. Eluid 5744, 974 sed 31.65 tial pres on at 560 s 24 hour	t Bainer Model l and 2970 Me it to 5804 w/ lbls. PLO, lsure 3700-34 lo pel after le en 3/8" eb	l B-5 pec l/day . V 1000 gali 1305 Mal 00 pais 15 hours obs, cast	od. j Hada S. Ga gas Trea abud ing j
ding gas well in Tube sens thru performabry Zone - 5576-5672, 5698-5744 and 57	niens in 5-1/2 MA-5804.	" Caning	- 6280- 6278	and	
'ILL IN BELOW FOR REMEDIAL WOR	K REPORTS O	NLY			
Original Well Data:	Blinebry 5	576-5672	5 698- 5744 as		
Original Well Data:	Blinebry 5	576-5672			
Original Well Data: OF Elev. 3459 TD 6312 PBD 6311	Blinebry 5	576-5672 6280-629	Compl Da	ate 7-12	
Original Well Data: OF Elev. 3459 TD 6312 PBD 6311 Chng. Dia2-3/8 Thng Depth 6241	Blinebry 5 Prod. Int. Oil String Dia	576-5672; 6280-629 5-1/2	Compl Da	ate 7-12 Depth 6	-55 311
Original Well Data: OF Elev. 3459 TD 6312 PBD 6311 Obng. Dia2-3/8* Tbng Depth 6241 Overf Interval (s) 744 - 6250-6298, 6250-6	Blinebry 5 Prod. Int. Oil String Dia	576–5672; 6280–629 5–1/2 2. Nimol	Compl Da	ate 7-12 Depth 6	-55 311
Original Well Data: OF Elev. 3459 TD 6312 PBD 6311 Obng. Dia2-3/8° Tbng Depth 6241 Open Hole Interval Produ	Prod. Int. Oil String Dia	576-5672; 6280-629 5-1/2 2. Elino n (s) B)	Compl Da Oil String D Ty 5576-5672	ate 7-12 Depth 6	-55 311
riginal Well Data: F Elev. 3459 TD 6312 PBD 6311 bng. Dia2-3/8" Tbng Depth 6241 erf Interval (s) 745 - 6250-6298, 6250-6298 pen Hole Interval Produ	Prod. Int. Oil String Dia	576-5672; 6280-629 5-1/2 2. Elino n (s) B)	Compl Da Oil String D Ty 5576-5672	ate 7-12 Depth 6	-55 311
riginal Well Data: F Elev. 3459 TD 6312 PBD 6311 bng. Dia2-3/8" Tbng Depth 6241 erf Interval (s) 744 - 6250-6296, 6250-6296 pen Hole Interval Produ ESULTS OF WORKOVER:	Prod. Int. Oil String Dia	576-5672; 6280-629 5-1/2 2. Ninol n (s) N BEF	Compl Da Oil String D Ty 5576-5672	ate 7-12-0epth 6: 5698-57	-55 311 744 4 64-58
riginal Well Data: F Elev. 3459 TD 6312 PBD 6311 bng. Dia2-3/8 Tbng Depth 6241 erf Interval (s) 744 - 6250-6296, 6250-6296 pen Hole Interval Produ ESULTS OF WORKOVER: eate of Test oil Production, bbls. per day	Prod. Int. Oil String Dia	576-5672; 6280-629 5-1/2 2. Ninol n (s) N BEF	Compl Da Oil String D Ty 5576-5672 Inday & Tel ORE	ate 7-12-0epth 6: 5698-57	-55 311 744 4 44-58
Priginal Well Data: F Elev. 3459 TD 6312 PBD 6311 Shing. Dia2-3/8" Thing Depth 6241 Perf Interval (s) 744 - 6250-6276, 6250-6276 Open Hole Interval Production Production, bbls. per day Gas Production, Mcf per day	Prod. Int. Oil String Dia Cing Formatio	576-5672; 6280-629 5-1/2 2. Ninel n (s) N BEF	Compl Da Oil String D Ty 5576-5672 Inday & Tel ORE	AFTER	-55 311 744 4 44-58
riginal Well Data: F Elev. 1459 TD 6312 PBD 6311 Song. Dia2-3/6" Tbng Depth 6241 Perf Interval (s) 1450 - 6200-6236, 6250-6236 Open Hole Interval Production ESULTS OF WORKOVER: Oate of Test Oil Production, bbls. per day Gas Production, Mcf per day Vater Production, bbls. per day	Prod. Int. Oil String Dia Cing Formatio	576-5672; 6280-629 5-1/2 2. Ninel n (s) N BEF	Compl Da Oil String D Ty 5576-5672 Inchry & Tub ORE (Condensate	AFTER	-55 311
Priginal Well Data: OF Elev. 3459 TD 6312 PBD 6311 Change Dia2-3/6" Thing Depth 6241 Perf Interval (s) 744 - 625 - 62	Prod. Int. Oil String Dia Cing Formatio	576-5672; 6280-629 5-1/2 2. Blinch n (s) B) BEF 7-27-28-36 1097	Compl Da Oil String D Ty 5576-5672 Inchry & Tub ORE (Condensate	AFTER	-55 311 744 4 44-58
Original Well Data: OF Elev. 3459 TD 6312 PBD 6311 Chang. Dia2-3/8* Thing Depth 6241 Open Interval (s) 1450 - 6200-6278, 6250-627	Prod. Int. Oil String Dia Cing Formatio	576-5672; 6280-629 5-1/2 2. Blines n (s) Bl BEF 7-27-28-36 1097	Compl Da Oil String D Ty 5576-5672 Inchry & Tub ORE (Condensate	AFTER	-55 311 744 4 44-58
Original Well Data: OF Elev. 3459 TD 6312 PBD 6311 Chang. Dia2-3/8* Thing Depth 6241 Open Interval (s) 1450 - 6200-6278, 6250-627	Prod. Int. Oil String Dia Cing Formatio	576-5672; 6280-629 5-1/2 2. Blines n (s) Bl BEF 7-27-28-36 1097	Compl Da Oil String D Ty 5576-5672 Inchry & Tub ORE (Condensate	AFTER 1 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	-55 311 744 4 44-58
Original Well Data: OF Elev. 3459 TD 6312 PBD 6311 Change Dia2-3/8* Thing Depth 6241 Open Hole Interval Production, bols per day Gas Production, bbls per day Water Production, bbls per day Gas-Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day	Blinebry 5 Prod. Int. Oil String Dia Cing Formatio Blinebry 7-10-55 0 2052 I hereby ce above is tr	576-5672; 6280-629 5-1/2 2. Plinol n (s) B BEF 7-21-28-36 1057 37,3	Compl Da Oil String D Ty 5576-5672 Inchry & Tel ORE (Condensate 167	ate 7-12-Depth 63 5698-57 57 57 57 57 57 57 57 57 57 57 57 57 5	-55 311 744 4 44-58 11 26 142,
Original Well Data: OF Elev. 149 TD 6312 PBD 6311 Chang. Dia2-3/8* Thing Depth 6211 Open Hole Interval Production Open Hole Interval Production Other Test Other Production, Mcf per day Vater Production, bbls. per day Gas Well Potential, Mcf per day Vitnessed by OIL CONSERVATION COMMISSION	Prod. Int. Oil String Dia Cing Formatio Blinebry 5 Prod. Int. Oil String Dia Comparison Comparison	576-5672; 6280-629 5-1/2 2. Plinol n (s) B BEF 7-21-28-36 1057 37,3	Compl Da Oil String D Ty 5576-5672 Inchry & The ORE (Condensate (Company (Company t the informate	ate 7-12-Depth 63 5698-57 57 57 57 57 57 57 57 57 57 57 57 57 5	-55 311 744 4 44-58 11 14 26 142,
Perf Interval (s) - 620-6298, 625	Blinebry 5 Prod. Int. Oil String Dia Cing Formatio Blinebry 7-10-55 0 2052 I hereby ce above is tr	576-5672; 6280-629 5-1/2 2. Plinol n (s) B BEF 7-21-28-36 1057 37,3	Compl Da Oil String D Ty 5576-5672 Inchry & The ORE (Condensate (Company (Company t the informate	ate 7-12-Depth 63 5698-57 57 57 57 57 57 57 57 57 57 57 57 57 5	-55 311 744 4 44-58 11 26 142,

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