NEW MEXICO OIL CONSERVATION COMMISSION	NEW MEXICO	OIL	CONSERVATION	COMMISSION
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FORM C-103 (Rev 3-55)

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		(Submit to approp	oriate Distri	ict Office as	per Com	mission Ru	ie fluoj		
ame of Con	Western 1	Natural Gas C	oupany	Addre	⁵⁵ 82	23 Midle	nd Tower,	Midland, Tex	18
Case	Wimber 1eg	7	Well No. 6	Unit Letter D	Section 24	Township	25-8	Range 37-K	
ate Work P	to 11-3-61		Blinebr Paddock		0	County	Les		
		and the second		OF: (Check	appropria	te block)	والبانية بالمستقدم ومستقدمة است	an frank of the second of the second seco	
] Beginni	ng Drilling Operatio		asing Test a	nd Cement Joh	> [Other (E	Explain):		
] Pluggin	18	🕱 Re	emedial Work	:					
squee press	zad over Padd	ock oil zone	with tot	tal of 100) sx ne	st comen	it at 4000	et - blocked psi - drille ted 5458-52; :	d out, 5432-
press 24; 5 10,00 ducti gals Set P	sed over Padd ure tested ca 414-08 feet, 1 0 gals refine on packer at Dowell X W-26 addock oil st	ock oil zone sing to 3200 with 2 JEPF. d oil, and 40 5195'. Perfe acid at 4.8	with tot psi - he Fraced 5,200 lbs prated Pr BFN Q 27 b) at 480	tal of 100 ald O.K. f Blinsbry 5 sd at 20 addock zon 700 psi. 32 feet.) sx ne for 30 m perfs () BPK a he at 4/ Ren an	at comen minutes. w/500 ga t 2190 p 900-4920 d set 2"	t at 4000 Perfore ls Dowell si. Set '. Acidi tbg (172	psi - drille ted 5458-52; X W-26 acid, Model "D" WL sed zone with jts) at 5385	5432- pro- 2000 feet
press 24; 5 10,00 ducti gals Set P	sed over Padd ure tested ca 414-08 feet, 1 0 gals refine on packer at Dowell X W-26 addock oil st	ock oil zone sing to 3200 with 2 JEFF. d oil, and 40 5195'. Perfe acid at 4.8 ring (156 jte	with tot psi - he Fraced 5,200 lbs prated Pe BPN Q 27 p) at 480	tal of 100 ald O.K. f Blinsbry 5 sd at 20 addock zon 700 psi. 32 feet.) sx ne for 30 m perfs () BPM a le at 4 Ran an	at comen minutes. w/500 ga t 2190 p 900-4920 d set 2 ^H	t at 4000 Perfore ls Dowell si. Set '. Acidi tbg (172	psi - drille ted 5458-52; X W-26 acid, Hodel "D" WL sed zone with	5432- pro- 2000 feet
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F Elev.	xed over Padd wre tested ca 414-08 feet, v 9 gals refine on packer at Bowell X W-26 addock oil at W. B. Co 3090 T D reter 2 3/8	ock oil zone sing to 3200 with 2 JEPT. d oil, and 40 5195'. Perfe acid at 4.8 ring (156 jte ok FILL IN BE 7090	vith tot psi - he Fraced 5,200 lbs prated Pa BPN Q 27 p) at 480 Position Div. LOW FOR ORIC PBT 4390	tal of 100 hid O.K. f Blinebry sd at 20 hiddeck zon 700 psi. 92 feet. Petroleum REMEDIAL V Dinal WELL D 661 Oil Str.	SX ne for 30 m perfs () BPH a le at 4 Ran an Mark a Mork RE DATA	Lt comen minutes. w/500 ga t 2190 p 900-4920 d set 2 ^H Company et Producing 5411-5	t at 4990 Perfore le Dowell si. Set '. Acidi 'tbg (172 Western NLY Interval Oil Stri	psi - drille ted 5458-52; X W-26 acid, Model "D" WL sed zone with jts) at 5385 Natural Gas C Completion Dat 1-24-59	5432- pro- 2999 feet
F Elev.	sed over Padd are tested ca 414-98 feet, v 9 gals refine on packer at Bowell X W-26 addock oil st W. B. Co 3990 T D reter 2 3/8 aterval(s) 5411;	ock oil zone sing to 3200 with 2 JEPF. d oil, and 40 5195'. Perfe acid at 4.8 ring (156 jts ok FILL IN BE 7090 Tubing Depth	vith tot psi - he Fraced 5,200 lbs prated Pa BPN Q 27 p) at 480 Position Div. LOW FOR ORIC PBT 4390	tal of 100 14 O.K. 1 Blinebry 5 sd at 20 Addock zon 700 psi. 92 feet. Petroleum REMEDIAL V Dinal Well D 661 Oil Str. 478 w/6 F.	SX ne for 30 m perfs () BPH a le at 4 Ran an Mark a Mork RE DATA	et comen minutes. w/500 ga t 2190 p 900-4920 d set 2" Company et PORTS 0 Producing 5411-5 ter 7" ts per 1	t at 4990 Perfore le Dowell si. Set '. Acidi 'tbg (172 Western NLY Interval Oil Stri	psi - drille ted 5458-52; X W-26 acid, Model "D" WL sed zone with jts) at 5385 Natural Gas C Completion Dat 1-24-59 ng Depth 7099	5432- pro- 2000 feet
press 24; 5 19,09 duct1 gals Set P Vitnessed by 0 F Elev. Cubing Diam	eter 2 3/8 2 3/8 2 3/8 3 990 3 990 3 990 3 990 1 D 3 9 1 D 1	ock oil zone sing to 3200 with 2 JEPF. d oil, and 40 5195'. Perfe acid at 4.8 ring (156 jts ok FILL IN BE 7090 Tubing Depth	with tet psi - ha Fraced 5,200 lba prated Pa BPN (2 27 b) at 480 Position D1v. LOW FOR ORIC PBT 4390 5473; 54	tal of 100 14 O.K. 1 Blinebry 5 sd at 20 Addock zon 700 psi. 92 feet. Petroleum REMEDIAL V Dinal Well D 661 Oil Str. 478 w/6 F.	SX ne for 30 m perfs () BPH a la at 4 Ran and A Engin WORK RE DATA 0 ing Diame ing Diame	et comen minutes. w/500 ga t 2190 p 900-4920 d set 2" Company et PORTS 0 Producing 5411-5 ter 7" ts per 1	t at 4990 Perfore is Dowell 91. Set 1. Acidi 1. Acidi 1. tog (172 Western NLY Interval 478 Oil Stri ft.	psi - drille ted 5458-52; X W-26 acid, Model "D" WL sed zone with jts) at 5385 Natural Gas C Completion Dat 1-24-59 ng Depth 7099	5432- pro- 2000 feet
press 24; 5 19,00 ducti gals	eter 2 3/8 2 3/8 2 3/8 3 990 3 990 3 990 3 990 1 D 3 9 1 D 1	ock oil zone sing to 3200 with 2 JEPF. d oil, and 40 5195'. Perfe acid at 4.8 ring (156 jts ok FILL IN BE 7090 Tubing Depth	vith tot psi - ha Fraced 5,200 lbs prated Pa BPN Q 27 p) at 480 Position Div. LOW FOR ORIC PBT 4390 5473; 54 RESUL on Gas	tal of 100 1d O.K. 1 Blinsbry 6 d at 20 Addock zon 700 psi. 2 feet. Petroleum REMEDIAL V GINAL WELL D 661 Oil Str. 478 w/6 Fa	SX new for 30 m perfs v b BPH a le at 4 Ran and a Engin WORK RE DATA 0 ing Diame ing Diame ing Forma KOVER Water F	et comen minutes. w/500 ga t 2190 p 900-4920 d set 2" Company et PORTS 0 Producing 5411-5 ter 7" ts per 1	t at 4990 Perfore is Dowell 91. Set 1. Acidi 1. Acidi 1. tog (172 Western NLY Interval 478 Oil Stri ft.	psi - drille ted 5458-52; X W-26 acid, Model "D" WL sed zone with jts) at 5385 Natural Gas C Completion Dat 1-24-39 ng Depth 7099	5432- pro- 2000 feet 0000 feet

After Workover	Wi11	submit	State	GOR	test	for	Justis	Blinebry
Workover	WITT	SUDMIC	92826	YUK.	CODE	TOX	COBLTS	BYTTEMP A

OIL CONSERVATION COMMISSION	I hereby certify that the information given above is true and complete to the best of my knowledge.
Approved by	Name And The Hell
Title	Position Division Superintendent
Date	Сотралу

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