n 3160-5 vember 1983)	UN D STATES	t Oldung answer and the instructions re-	Expires August 3 5. LEASE DESIGNATION AT	NO SERIAL NO.
merly 9–331) DEPAF	RTMENT OF THE INTER	Un verse dide)	D. LEASE DESIGNATION A.	
BUF	REAU OF LAND MANAGEMEN	rtes1a, NM 88210	NM-15862	A TRADUCTOR
	OTICEC AND DEDODES	N WELLS	6. IF INDIAN, ALLOTTEE	OR TRIBE GAME
SUNDRY N	OTICES AND REPORTS	ack to a different reservoir.		
(Do not use this form for p. Use "APP	roposals to drill or to deepen or plug b LICATION FOR PERMIT-" for such p	roposals.)	7. UNIT AGREEMENT NAM	16
NELL GAS VELL X OTHI	ER.			
NAME OF OPERATOR	1	1 - 100	8. FARM OR LEASE NAME	
GREAT WESTERN D	RILLING COMPANY	JUL 1.0 '89	QUAIL FEDERAL	СОМ
ADDRESS OF OPERATOR	Midland, Texas 79702			
		State requirements *	6 10. FIELD AND POOL, OR	WILDCAT
LOCATION OF WELL (Report location clearly and in accordance with any State requirements. OFFICE See also space 17 below.) At surface		ARTESIA, OFFICE	Pecos Slope Abo	
At surface			11. SEC., T., R., M., OR BI	the second s
1980' FXL & 1880)' FEL of Section 15.	(Unit J)	SURVEY OR AREA	
i		(NW4SE4		
PERMIT NO.	15. BLEVATIONS (Show whether D		12. COUNTY OR PARISH	13. STATE
'	3901' GR 3	900.8	Chaves	NM
Cher	k Appropriate Box To Indicate I	Nature of Notice, Report, or	Other Data	
	INTENTION TO:		QUENT REPORT OF :	
	[]	Г		
TEST WATER SHUT-OFF	PCLL OR ALTER CASING	WATER SHUT-OFF	ALTERING CA	
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CA	
SHOOT OR ACIDIZE	ABANDON*	(Other)		
(Other) REC	DUEST VARIANCES X	(NOTE : Report resul	ts of multiple completion apletion Report and Log for	on Well
(other)			thistion mehore and rol to	
proposed work. If well is nent to this work.)* Pursuant to On requests appro 1. Ram-T	SD OPERATIONS (Clearly state all pertine directionally drilled, give subsurface loc shore Order No. 2 (IV) val of variances for pr ype Preventors and Asso g Strings Below the Con	Variances From Minimu essure testing the fo ciated Equipment (III	m <u>Standard</u> , ope: ollowing: .) (A) (2) (i) (rator
proposed work. If well is nent to this work.)* Pursuant to On requests appro 1. Ram-T 2. Casin Operator reque due to the fol 1. Maxim 2. Most 3. Press servi	shore Order No. 2 (IV) val of variances for pr ype Preventors and Asso g Strings Below the Con sts that the testing pr lowing: num shut-in bottom hole rig pumps used in this sure testing above 1000 ce company, resulting i	Variances From Minimu essure testing the fo ciated Equipment (III ductor (III) (B) (1) essures be limited to pressure is less than area cannot safely to psi would require us: n a greater expense a	m <u>Standard</u> , oper ollowing: (A) (2) (i) ((h). (a maximum of <u>1</u> (h). (b) a maximum of <u>1</u> (b) a maximum of <u>1</u> (c) a maximum of <u>1</u> (rator ii). 000 psi
proposed work. If well is nent to this work.)* Pursuant to On requests appro 1. Ram-T 2. Casin Operator reque due to the fol 1. Maxim 2. Most 3. Press servi more	directionally drilled, give subsurface loc shore Order No. 2 (IV) val of variances for pro- ype Preventors and Asso g Strings Below the Con ests that the testing pr lowing: num shut-in bottom hole rig pumps used in this sure testing above 1000 ce company, resulting i time in drilling this w	Variances From Minimu essure testing the fo ciated Equipment (III ductor (III) (B) (1) essures be limited to pressure is less than area cannot safely to psi would require us: n a greater expense a	m <u>Standard</u> , oper ollowing: (A) (2) (i) ((h). o a maximum of <u>1</u> h 1100 psi. est above 100000 ing an independent as well as wakin	rator ii). 000 psi net 989
proposed work. If well is nent to this work.)* Pursuant to On requests appro 1. Ram-T 2. Casin Operator reque due to the fol 1. Maxim 2. Most 3. Press servi more	shore Order No. 2 (IV) val of variances for pro- ype Preventors and Asso g Strings Below the Con ests that the testing pr lowing: num shut-in bottom hole rig pumps used in this sure testing above 1000 ce company, resulting i time in drilling this w	Variances From Minimu essure testing the fo ciated Equipment (III ductor (III) (B) (1) essures be limited to pressure is less than area cannot safely to psi would require us: n a greater expense a rell.	m Standard, oper ollowing: (A) (2) (i) ((h). (h). (h). (h). (h). (h). (h). (h)	rator ii). 000 psi het 989
Proposed work. If well is nent to this work.)* Pursuant to On requests appro 1. Ram-T 2. Casin Operator reque due to the fol 1. Maxim 2. Most 3. Press servi more	shore Order No. 2 (IV) Y val of variances for pro- ype Preventors and Asso g Strings Below the Con ests that the testing pr lowing: num shut-in bottom hole rig pumps used in this sure testing above 1000 ce company, resulting i time in drilling this w	Variances From Minimu essure testing the fo ciated Equipment (III ductor (III) (B) (1) essures be limited to pressure is less than area cannot safely to psi would require us: n a greater expense a	m Standard, oper ollowing: (A) (2) (i) ((h). (h). (h). (h). (h). (h). (h). (h)	rator ii). 000 psi net 989
Bergen and State Stat	shore Order No. 2 (IV) Y val of variances for pro- ype Preventors and Asso g Strings Below the Con ests that the testing pr lowing: num shut-in bottom hole rig pumps used in this sure testing above 1000 ce company, resulting i time in drilling this w	Variances From Minimu essure testing the fo ciated Equipment (III ductor (III) (B) (1) essures be limited to pressure is less than area cannot safely to psi would require us: n a greater expense a rell.	m Standard, oper ollowing: (A) (2) (i) ((h). (h). (h). (h). (h). (h). (h). (h)	rator ii). 000 psi het 989
Pursuant to On requests appro 1. Ram-T 2. Casin Operator reque due to the fol 1. Maxim 2. Most 3. Press servi more	shore Order No. 2 (IV) Y val of variances for pro- ype Preventors and Asso g Strings Below the Con ests that the testing pr lowing: num shut-in bottom hole rig pumps used in this sure testing above 1000 ce company, resulting i time in drilling this w	Variances From Minimu essure testing the fo ciated Equipment (III ductor (III) (B) (1) essures be limited to pressure is less than area cannot safely to psi would require us: n a greater expense a rell.	<u>m Standard</u> , oper ollowing: (A) (2) (i) ((h). b a maximum of <u>1</u> h 1100 psi. est above 10000P ing an independent as well as parts DATE June DATE June	rator ii). 000 psi nec. 989 989 0 27, 1989
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