SANTA FE	NE	MEXICO OIL CONSI	ERVATION COMMISS	ION	Libror CITT	-103
FILE	/				Revised 1-1-	65
U.S.G.S.	/				1	e Type of Lease
LAND OFFICE					I	FEE XX
	4				.5, State Off	7 Gas Lease No.
A DDI 10 ATIO	ON EOD DEDUK TO	DDIII DECE			77777	
Ia. Type of Work	ON FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK			
b. Type of Well DRILL X		DEEPEN	PLU	G BACK	INorthea	st Blanco Unit No. 1, Sec. 929
OIL GAS WELL X 2. Name of Operator	OTHER		SINGLE X	ZONE	1	ast Blanco Unit
Blackwood & Nicl	hols Co., Ltd.				9. Well No.	204
s. Address of Operator	•					ed Pool, or Wildoot
P. O. Box 1237, 4. Location of Well					So. Lo.	s Pinos PC
UNIT LETT	ER M LOI	830 s	FEET FROM THESO	uth LINE		
AND 990 FEET FROM	THE West LI	E OF SEC. 1	IWP. 31N PGE.	7W NMPM		
					12. County	
		/////////////////////////////////////		///////	San Juan	2 Allilli
			3. Proposed Derth	19A. Formatio	7////////	20. Hotary or C.T.
21. Elevations (Show whether DF)	RT, etc.) 21A, Kind	6 Status Plug. Bond 2	3690'	Pictured		Rotary
6546' GL		ı	our Corners Dr			Date Work will start
23.	P	ROPOSED CASING AND		illing co	, Au	gust 6, 1979
SIZE OF HOLE	SIZE OF CASING		SETTING DEPT	1 54 646 0 5		
12½"	9 5/8"	36.00#	250'		sacks	EST. TOP
7 7/8"	4 1/2"	10.50#	3690'	175	II II	Circulate 2000'
İ						
				•	í	
We propose to perf gallons water with Lewis 3610'. A 30 out preventer equi lines will be used	1 140,000 16s. s 100 PSI WP; Seri .pped with blind	and in one stag es 10" – 900 ac	ge. Fruitland dapted to Seria	3060', Pi 's 10" - 6	ctured (Cliffs 3396',
Lewis 3610'. A 30 out preventer equi	1 140,000 lbs. s 1000 PSI WP; Seri .pped with blind	and in one stages 10" - 900 ac	ge. Fruitland dapted to Serie pipe rams with	3060', Pi es 10" - 6 n adequate	ctured (00 hydra kill ar	Cliffs 3396',
Lewis 3610'. A 30 out preventer equi	1 140,000 lbs. s 1000 PSI WP; Seri pped with blind 1. .t weight to con	and in one stages 10" - 900 acand necessary	ge. Fruitland dapted to Serie pipe rams with	3060', Pi es 10" - 6 n adequate	ctured (00 hydra kill ar	Cliffs 3396',
Lewis 3610'. A 30 out preventer equi lines will be used	1 140,000 lbs. s 1000 PSI WP; Seri pped with blind 1. .t weight to con	and in one stages 10" - 900 acand necessary	ge. Fruitland dapted to Serie pipe rams with	3060', Pi es 10" - 6 n adequate	ctured (00 hydra kill ar	Cliffs 3396',
Lewis 3610'. A 30 out preventer equi lines will be used A mud of sufficien Blow out preventer Refusal	T 140,000 lbs. s 1000 PSI WP; Seri 1000 pped with blind 10. 11 weight to con 12 will be teste 1000 pposed program: IF P	and in one stages 10" - 900 ac and necessary trol the Fruit! d every trip.	ge. Fruitland dapted to Serie pipe rams with land Formation	3060', Pies 10" - 6 adequate	ctured (000 hydra kill ar	Cliffs 3396',
Lewis 3610'. A 30 out preventer equi lines will be used A mud of sufficien Blow out preventer Reflect A move space describe province gove space describe province gove blowout preventer	T 140,000 lbs. s 1000 PSI WP; Seri 1000 pped with blind 10. 11 weight to con 12 will be teste 1000 pposed program: IF P	and in one stages 10" - 900 ac and necessary trol the Fruit! d every trip.	ge. Fruitland dapted to Serie pipe rams with land Formation	3060', Pies 10" - 6 adequate	ctured (000 hydra kill ar	Cliffs 3396', nulic blow nd bleed off
Lewis 3610'. A 30 out preventer equilines will be used A mud of sufficien Blow out preventer Blow out preventer Reference Describe Province Cont. Give Blowood Prevented bereit Certify that the information beautiful that the information bea	THO,000 lbs. s 200 PSI WP; Seri pped with blind t weight to con s will be teste PPOSED PROGRAM: IF P R PROGRAM, IF ANY. Tuboye Is true and complete Tuboye Is	and in one stages 10" - 900 ac and necessary trol the Fruit! d every trip.	ge. Fruitland dapted to Serie pipe rams with land Formation	3060', Pies 10" - 6 n adequate will be u	ctured (000 hydra e kill an	AND PROPOSED NEW PRODUC
Lewis 3610'. A 30 out preventer equilines will be used A mud of sufficient Blow out preventer Blow out preventer Reflect Preventer Cont. Give Blowood preventer thereby certify that the information of the space for S original Signed by	THO,000 lbs. s 200 PSI WP; Seri pped with blind t weight to con s will be teste PPOSED PROGRAM: IF P R PROGRAM, IF ANY. Tuboye Is true and complete Tuboye Is	and in one stages 10" - 900 ac and necessary trol the Fruit! d every trip. ROPOSAL IS TO DEEPEN CR	ge. Fruitland dapted to Serie pipe rams with land Formation 10-21-79 PLUG BACK, GIVE DATA CONJECTION BACK, GIVE DATA CONJECTION BACK, GIVE DATA CONJECTION BETTING BETTING MANAGER	3060', Pies 10" - 6 n adequate will be u	octured (AND PROPOSED NEW PRODUC

NEW MI CO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

		All CITIES		.oase	er bounderles of	ine Section	i.						
Operator BLACKWOOD & NICHOLS					RTHEAST	BLANC	OUNIT	Well No. 201/4					
Unit Letter	Section	Township		Range		County							
M	1	31	Ν.	₹₩.,	N.M.P.M.		SAN JUAN						
Actual Footage Loc	Actual Footage Location of Well:												
830) feet from the	south	line and		990 feet	from the	west	line					
Ground Level Elev:	Producing For	mation	F	,∞ı c	South Los	Pinc	S Dedic	ated Acreage:					
6546	UG Pict	ured C	liffs		Pictured_		l l	185.68 Acres					
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.													
 If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). If more than one lease of different ownership is dedicated to the well have the interests of all owners been consolidated. 													
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc? X Yes No If answer is "yes," type of consolidation Unitization													
		•			•								
		owners and	d tract descri	ptions v	vhich have ac	tually be	en consolidated.	(Use reverse side of					
	f necessary.)	,	11			• • •							
	_						•	ization, unitization,					
•	ling, or otherwise)	or until a	non-standard	unit, el	iminating sucl	h interes	ts, has been appro	oved by the Commis-					
sion.													
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	1	•		,			District Ma	nager					
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}	.		٠					Nichols Co., Ltd					
	i						Date Date	NICHOIS CO., DCC					
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