asing S(sg.Perf.	9w_	Sx. Int		w	Sx. Pr. Prod. Stim.	———@—	·	w	Sx. T		@	T R
	O/D CF/D After	Hrs. SICP	PS	6I After	Days GOR	G	rav		Ist Del.			A N S
TOF	S	NITD	X	Well Log		TEST DAT	A					
Kirtland		C-103		Plat	Χ	Schd.	PC	Q	PW	PD	D	Ref.No
Fruitland		C-104		Electric Log								
Pictured Cliffs			-	C-122								1
Cliff House		Ditr		Dfa								
Menefee		Datr		Doc	-					Í		
Point Lookout					R-6635			<u> </u>		<u> </u>	 	
Mancos				r	Drowt Prout				1			
Gallup		1							+	 	 	+
Sanostee								_	 	<u> </u>	<u> </u>	+
Greenhorn									†	 	<u>. </u>	+
Dakota		7							 	<u> </u>	 	
Morrison									†	 	 	
Entrada								<u> </u>	1			
		7			160					<u> </u>	 	+

Northeast Blanco Unit #209 L-6-31N-6W

Blackwood & Nichols Co., Ltd.

5. LEASE

SF 078988

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

		6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND	ne de deserro en el 100 de 100	7. UNIT AGREEMENT NAME NEBU Agreement #1, Sec. 929
(Do not use this form for proposals to drill reservoir. Use Form 9-331-C for such propo	or to deepen or plug back to a different psals.)	8. FARM OR LEASE NAME
1. oil gas		Northeast Blanco Unit
well well x other		9. WELL NO.
2. NAME OF OPERATOR		209
Blackwood & Nichols Co 3. ADDRESS OF OPERATOR	., Ltd.	10. FIELD OR WILDCAT NAME South Los Pi
		Fruitland - Pictured Cliffs
P. O. Box 1237, Durang 4. LOCATION OF WELL (REPORT LO below.)	OCATION CLEARLY. See space 17	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA L-6-31N-6W
AT SURFACE: 1800' F/SL	- 840' F/WL	12. COUNTY OR PARISH 13. STATE
AT TOTAL DEPTH.	ame	San Juan New Mexico
Sa	ame	14. API NO.
16. CHECK APPROPRIATE BOX TO REPORT, OR OTHER DATA	INDICATE NATURE OF NOTICE,	
	•	15. ELEVATIONS (SHOW DF, KDB, AND WD)
REQUEST FOR APPROVAL TO:	SUBSEQUENT REPORT OF:	6425' GL
TEST WATER SHUT-OFF FRACTURE TREAT		and the second s
SHOOT OR ACIDIZE	TOP CEN	
REPAIR WELL		(NOTE: Beneficially of
PULL OR ALTER CASING	ALL DATE OF T	
CHANGE ZONES		
ABANDON*	L. G. GUULUGICAL MARRIMATON,	
other) To counsel	X PARCHIVATION,	
measured and true vertical depths We will not drill the	for all markers and zones pertinent above well at the prese	ent time However the 200
measured and true vertical depths We will not drill the will be used at anothe	for all markers and zones pertinent above well at the prese	ent time. However, the 209 number
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