	OF CONTROL OF THE INTERIOR BUREAU OF LAND MANAGEMENT Submit in Iriplicate the submit in Iripli	Expires August 31, 1985	
	SUNI)RY NOTICES AND PEROPER ON THE	5. Lease Designation & Serial #: SF-079082	
(Do reservo	not use this form for proposals to drill or to deepen or plug back to a different bir. Use - Application For Permit- for such proposals.)	6. If Indian, Allottee/Tribe Name	
1. Type	of Well: oil well gas well _X other	7. Unit Agreement Name: Northeast Blanco Unit	
2. Name	of Operator: Blackwood & Nichols Co., Ltd.	8. Farm or Lease Name: Northeast Blanco Unit	
3. Addre	ss of Operator: P.O. Box 1237, Durango, Colorado 81302-1237	9. Well No.:	
4. Locat	ion of Well: (Report location clearly, in accordance with any State requirements)*	457	
At surface At top prod. interval reported below 2255; ENL 3/0, ELL		10. Field and Pool, or Wildcat: Basin Fruitland Coal	
At to	tal depth	11. Sec., T.,M., or Block and Survey or Area: Sec. 31, T31N, R7W	
		12. County or Parish: 13. State:	
14. Perm	WE-27244 GR, Etc)	San Juan NM	
16.	Check Appropriate Box to Indicate Nature of Notice, Report, or		
- Fractur - Shoot o - Repair - Other 17. DESCR date overtic 10-12-89 10-13-89	water Shut-off Proposed Fig. 1990 - Abandon* Abandon* Change Plans Change Plans Completion or Recomplet Fractube Treatment Shooting or Acidizing Other: COMPLETION (Note: Report results of Completion or Recompletion or Recompletion or Recompletion or Recompletion or Recompletion or Starting any proposed work. If well is directionally drilled, give subsurfated depths for all markers and zones pertinent to this work.)* Move on and rigged up rig on 10-11-89. Pressure tested blind rams and mainfold to 2000 psig - held OK. Picked up 6-1/pipe. Found cement at 3029'. Drilled float and cement to 3065', circulated hold and pipe rams to 2000 psig - held OK. Tagged insert at 3029.31'. Drilling insert cement shoe. Drilling from 3071' to 3142' (4'); 3145-3153' (8'); 3206-3213' (7'); 3215-3219' (4'); 3238-3248' (10'); and 3319-3329' (10'); for a total of 60'.	pertinent dates, including estimated ce locations and measured and true 4" bit, drill collars, 3-1/2" drill e clean. Pressure tested 7" casing TD 3333'. Coal zone summary: 3138-3250-3252' (2'); 3302-3317' (15');	
10-15-89	Circulate and work pipe on bottom pumping water. Returns: very light coal, no	and work pipe on bottom pumping water. Returns: very light coal, no shale and strong gas.	
0-16-89	Working pipe and circulating hole with air and water. Returns: light 1/16" to gray water. Work pipe and circulate hole with 2.0 MMSCF/D air and 3.1 BPM water decreasing to very light coal (95%), 1/16" to 1/2", shale, sandstone and gapproxiamtely 16 BPH water - 384 BWD. Pull bit into 7" casing and take pitot to 45 psi, 5100 MCFD (very wet).	1/8" coal, shale and sandstone in er at 525 psi. Returns: moderate	
	(Continued on	Page 2)	
8. I hereb	by certify that the foregoing is true and correct.		
igned: <u>2</u>	illiam F. Clark Title: Operations Ma	anager Date: 23 Jun 90	
fhis space	for Federal or State office use)	90	
PROVED BY		Series da	
	TITLE FARMINGTON POATE :	SOE HELA	

* See Instructions on Reverse Side Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency or the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

