Form 3160-5 \*(December 1989)

## UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: September 30, 1990 BUREAU OF LAND MANAGEMENT SERVED SUNDRY NOTICES AND REPORTS ON WELLS ALL ROOM

5. Lease Designation & Serial #

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Do not use this form for proposals to drill, deepen or reentry to a different reservoir.	
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lise MAPPI ICATION FOR PERMIT-M for such proposale V O L AND L OO	The state of the s

Use *APPLICATION FOR P	ERMIT-" for such proposated Y 2   AM 11:03					
SUBMIT IN	7. If Unit or CA, Agmt. Design.:					
1. Type of Well: oil well	8. Well Name and No.:					
2. Name of Operator: Blackwood & Nic	9. API Well No.: 30-045-27157					
3. Address of Operator: P.O. Box 1237,	10. Field & Pool/Expltry Area:  Basin Fruitland Coal					
4. Location of Well: (Footage, Sec., T., R., 1420' FML, 1760' FEL Section 24, 130M, R8W	11. County or Parish, State: San Juan, New Mexico					
12. CHECK APPROPRIATE BO	OX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR C	THER DATA				
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent	_XX_ Abandonment()	Change of Plans New Construction				
_XX_ Subsequent Report	Plugging Back MAY 2 9 1991	Non-Routine Fracturing				
Approved as to plugging of the ward Liability under band is remained until surface restaration to completes.	Casing Repair OIL CON. DIV Altering Casing DIST. 3 Other: (Note: Report results of mult or Recompletion Report and Log	Conversion to Injection iple completion on Well Completion				
date of starting any proposed work. If vertical depths for all markers and zone 5-10-91 MIRU. Blow well wellhead, NU BOP. Start last 5-11-91 Circulate with propict up 2-3/8" x 5-1/2" ADEUE tubing, tag at 819.45'. packer. POOH, lay packer dependent of the start of t	(Clearly state all pertinent details, and give powell is directionally drilled, give subsurfaces pertinent to this work.)* down. Circulate well with paying down 2-7/8" tubing. SD oduction water. Lay down 10-1 packer, F nipple (1.81" ID. Could not get below 819'. own, packer showed signs of stubing. Pump plug out. SDO th 9.2 ppg mud. Pick up 12 jwell with 85 sx (100 cf) Clas spot at TD. Lay down 24 jts ag cement top at 2850'. Pul	roduction water. ND ON.  1 jts 2-7/8" tubing.  1), and 25 jts 2-3/8"  Set packer, release setting down on iron.  N. Bottom of tubing  ts 2-3/8" tubing and s B with 2% CaCl <sub>2</sub> and s tubing and reverse				
24 sx (28 cf) Class B from sx (142 cf) Class B to surf	2358' to 2145'. Pull up to acce. POOH laying down tubin	998'. Circulate 120 g. Rig down.				
igned:	AL RECTOR Title: OPERATIONS ENGI	NEER Date: May 20,9				
(This space for Federal or Sta Approved By Conditions of approval, if any	Title	lateMAY 2 1 1991				
itle 18 U.S.C. Section 1001, makes it a crim the United States any false, fictitious, or f	ne for any person knowingly and willfully to mak raudulent statements or representations as to ar	e to any department NAGERncy or my mattending The Standard Standar				