STATE OF NEW ME	XICO			- *	C	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
UNUIGY AND MEDICAGES DEPAREMENT OIL CONSERVATION DIVISION P. O. BOX 2088					Form C-101 Revised 10-1-73		
SANTA FE, NEW MEXICO 87501					SA, hoteote Ty, e of Lerne		
U.S.G.S. LAND OFFICE					5, Unit Cil & Gov Lorie lio. F-289-9		
GPTRATOR CONTRACTOR OF THE CON							
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 14. Type of Work						A Unit Agreement Name NEBU	
					Agreement #1, Sec. 92		
b. Type of Well PLUG BACK					8. Frum or Lease Name		
OIL GAS X OTHER SINGLE X MULTIPLE 10HE					Northeast Blanco Unit		
2. Nume of Operator					9. Well No.		
Blackwood & Nichols Co., Ltd.						15A	
P. O. Box 1237, Durango, CO 81302					10. Fleid and Fool, or Wildcat Blanco Mesaverde		
4. Location of Well					THE		
UNIT LET		_		LINE			
790	W	11111111111111111111111111111111111111	70% 30%	TVVVVV	77177X		
					Rio Arr	iba (IIII)	
					7777777		
			13. Fraposed Depth	19A. Formation		.c. ivolary or C.T.	
			5968'	Mesaverd	e	Rotary	
i. Lievations (Show whether D	(r, KI, etc.) 21A. K	ind 6 Status Plug. Bond	21B. Erilling Contractor		1	. Date Work will start	
3.			Unknown		<u> May</u>	15, 1985	
		PROPOSED CASING AN	D CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASIN	G WEIGHT PER FOO	T SETTING DEPT	H SACKS OF	CEMENT	EST. TOP	
12 1/4"	9 5/8"	32.3# H-40	200'	200 (23		Circulate	
8 3/4"	7"	23.0# K-55	3688'	650 (87	7 cf)	Circulate	
6 1/4"	4 1/2".1i	ner10.5# K-55	5968'	300 (40	O cf)	Top liner	
•							
We propose to drift Unit. A low solid will be used to the depth. Well contributed kill and bleed ling This gas is dedicated Attached you will 1. C-102	d mud system wine 7" casing por rol will be a l nes. ated to El Paso	th sufficient we pint. Then the h .0" Series 900 bl	eight to control nole will be dri now out prevente	the Frui-	tland fo gas to	rmation the total	
 C=102 Proposed Acces 	ss Map			1.25 1	7 1985	E 11.49	
3. Drilling Pad I		VAL EXPIRES 10-1	クージで		_	3 ;	
	UNLESS	DRILLING IS COMME	NICT C		√الحاد.	/.	
	21 (10 14	OTICE MUST BE SUBA 10 DAYS.	MITTED	DIS	T. 3	,	
ABOVE SPACE DESCRIBE P.	ROPOSED PROGRAMI I	IP PROPOSAL IS TO DEEPEN (OR PLUS SACA, SIVE DATA		OUCTIVE 20ME	AND PROPOSED MEW PAC	
eroby cortify that the informati	Ion above to true and co	omplete to the bast of my k	syswinden and belief.				
www William?	Helank	TilePetroleu	m Engineer		4-1	6-85	
Miliam F A	ar had	andrea (* 1977) Landa (alligariya) pripalija (f. Jahrina) (f. 1984) Landa (alligariya) pripalija (f. Jahrina) (f. 1984)			W###########		
(This space for	State (11)		•		ΛDr) 1 0 100r	
<i>\(\lambda \)</i>	1 6	Aunen	HOOF PLONE OF THE		AP	? 1 ? 1985	

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section Cperato: Legse BLACKWOOD & NICHOLS CO., LTD. NORTHEAST BLANCO UNIT 15A Section Township 30 N. 7W., N.M.P. RIO ARRIBA Actual Footage Location of Wells 1190 north feet from the line and west !!ne Ground Level Elev: Producing Formation P∞i Dedicated Acreage: 6373 (U.G.) Mesaverde Blanco Mesaverde 318.62 Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 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? ☐ No If answer is "yes," type of consolidation __Unitized If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the weil until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION 90 I hereby certify that the information con-Vag ed tained herein is true and complete to the 7901 William F. Clark Petroleum Engineer Blackwood & Nichols Co., Ltd April 16, 1985 I hernby certify that the well location Date Surveyed April 12, 1985 Pegiateres Professional Engineer Allison L. Kroeger Centificate No.

7922

500

...

1320 1660 1980 2310 2640

2000

1 000