<pre>vell was plugged Abo 8900-8957'. 1. Drill out 2. Drill out 3. GIH-w/ ca 4. Drill out 5. GIH w/ ca 6. Squeeze p 7. Drill out 8. Clean out 9. Perforate 10. Acidize A 11. Test well IN A BOVE SPACE DESCRIBE F TIVE JOIG. CIVE BLOWOUT PACYLO I hereby certify that the informa Signed. (This space for Concinal</pre>	Procedure to cement plug fr cement plug fr sing patch and plug from 2850 sing patch and erfs in 5-1/2" squeeze plugs to 9250' and r Abo @ 8900-895 bo perfs.	re-enter and com om 0-15' and 285 om 961-1061' (to 8-5/8" casing ar -3030' (top of 5 5-1/2" casing ar casing @ 3125', and test casing un CBL GR/N/CCL. 7'.	<pre>aplete in the Abo b-385' in 11-3/4" op of 3-5/8" casi ad tie back 8-5/8 b-1/2" casing @ 3 ad tie back 5-1/2 3400' and 3995'. to 1500#. complue back. cive bara knowledge and belief.</pre>	is as fo casing. ng @ 1011 " casing 030'). " casing	Dote9	zone: l' to surface. D-2000'.
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vell was plugged Abo 8900-8957'.	Procedure to	re-enter and com	plete in the Abo	is as to	llows.	zone:
well was plugged	u anu abanuoneu	by muwest on i		da new pr		zone:
This well was of	d and abandoned	by Miducet on 1	2/11/73. Propos	ed new pr	oductivo	
	riginally produ	ced by Midwest C	il from the Boug	 h "C" per	fs @ 9784	-9798'. This
<u>12-1/4"</u> 7-7/8"	5-1/2"	17#	9834	300		8600'
17-1/2"	$\frac{11-3/4"}{8-5/8"}$	<u>47</u> # 32#	<u> </u>	<u> </u>		Circ./Surface 2800'
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH	1	CEMENT	EST. TOP
23.	wy neen	A #18-S-10019 PROPOSED CASING AN				
4281 KB		000 Blanket a #18-5-10019	<u>To Be Determi</u> 5355	nea	111/15/	00
al. Elevations (show whether Di			21B. Drilling Contractor	ned	22. Approx	
())))))))))))))))))))))))))))))))))))			9150'	Abo	22 1	Rotary . Date Work will stort
	HHHHHH	tinni in the second	19. Froposed Depth	19A. Formation		20. holary or C.T.
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	ann an				12. County	
AND 1980 FEET FROM	LITHE East	INE OF SEC. 31	TWP. 95 RCC.	34E NUPN	IIIII	UUUUUU
4. Location of Well UNIT LETT	IERL	OCATED 660	FLET FROM THE SOUT	<u>ה</u> ואנ		
3200 W. Cuthbe					11W	dcat
3. Address of Operator						d Pool, or Wildcat
1. Network Cperator- Bright & Compa	nv				1	_
OIL X CAB WELL	DTHCR		SINCLE X MUI	TIPLE	COO 9. Well No.	k
b. Type of Wall] .	DEEPEN		BACK	8. Farm or L	
) +. Type of Work	-		Re-ente			
APPLICATIO	ON FOR PERMIT T	O DRILL, DEEPEN,	OR PLUG BACK		7. Unit Agree	emeat Name
OFFRATOR					MM	
LAND OFFICE						
U.S.G.S.						Gos Louro Nu.
	\$/	NNTA FE, NEW M	EXICO 87501		r	Type of Loose
TILE U.S.C.S.		P. U. BUA 4	088		Revised 10-	
5 ANTA FE FILE U.S.G.S.		CONSERVAT	Off En liene			1-78

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Permit Expires 6 Months From Approval Date Unices Drilling Underway.

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT SANTA FE, NEW MEXICO 37501

OIL CONSERVATION DIVISION P. O. BOX 2088

Form C-102 Revised 10-1-78

Cperator			Lease	a 1			Well No.
Bright	& Company			Cook			1
Unit Leller	Section	Township	Rang		County		
0	31	95	·	34E	Le	a	
ctual Footage L	ocation of Well:	. .	100-			.	
66			ne and 1980		feet from the	East	line Dedicated Courses
wound Level Ele		Formation	Pool	1 1			Dedicated Acreage:
4281 KB Abo			Wildcat				
2. If more interest	than one lease and royalty).		e well, outline	each and i	identify the o	ownership th	ereof (both as to work
dated by Yes If answe	communitizatio	n, unitization, force If answer is "yes,"	pooling.etc?	dation			all owners been conse ted. (Use reverse side
this form	able will be ass	igned to the well ur	til all interests	s have been	n consolidat	ed (by comr	nunitization, unitizati approved by the Divis
	•			1			CERTIFICATION
	1	ļ		Sectio	n 31		
	I		1	i .	1		ertify that the information o
	1			1	1	1	ein is true and complete to
	1		i	1		best of my	knowledge and belief.
	I		1	1			i i
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	+	+				Jack (Carlile
-	1			1		Position	<u>, , , , , , , , , , , , , , , , , , , </u>
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				1 1 1 1 1 1	-	shown on notes of a under my s is true of	certify that the well loca this plat was plotted from f actual surveys made by me supervision, and that the s nd correct to the best of and belief.
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