HO, OF COPIES RECEIVED			RECEIV	ED	2X - x	<b>X</b>		
DISTRIBUTION	NEW	MEXICO OIL CONSER		N		05-62688		
ANTA FE V	4				Revised 1-1-6			
FILE	*		MAR 29	' <b>8</b> 0	5A. Indicate	Type of Lease		
U.S.G.S.	1		ran L.	UJ	STATE	X and FEE X		
LAND OFFICE	4		Q. C.	m		Gas Lease No.		
OPERATOR			ARTESIA, C		777777	CTT PPT FEETT		
APPLICATIO	N EOD DEDMIT TO	DRILL, DEEPEN, O						
1a. Type of Work	N I OK I EKMIT TO	DRICE, DELI EN, C	OK I LOO BACK		7. Unit Agre	ement Name		
DRILL X		nssns []						
b. Type of Well		DEEPEN PLUG BACK			8. Farm or Lease Name			
OIL GAS X	о∵н∉я	O'HER SINGLE X MULTIPLE ZONE X				Redwall St. Com.		
2. Name of Operator					9. Well No.			
Bran Oil Corporat	ion				1	d Pool, or Wildcat		
3. Address of Operator				V.	10 Field an	d Pool, or Wildcat		
	swell, New Mexico	88202			Buffa	lo Valley Penn.		
4. Location of Well UNIT LETTE	ER E LOC	ATED 1650 FE	EET FROM THE North	LINE	VIIIII			
		•						
AND 990 FEET FROM	THE West	LE OF SEC. 21	WP. 155 RGE. 2	185 HWPW	12, County	<i>}}}</i>		
					1			
			<del>/////////////////////////////////////</del>	++++++	Chaves	HHHHH		
	<del>/////////////////////////////////////</del>	//////////////////////////////////////	9. Proposed Depth	19A. Formatio	u	20. Rotary or C.T.		
			9400±	Atoka-Mo	rrow	Rotary		
21. Elevations (Show whether DF)	1.7	& Status Plug. Bond 2	1B. Drilling Contractor		22. Approx	. Date Work will start		
3562 GR	0/6,1	Well \$7,500			0	5/01/89		
23.	<u> </u>	YKUPUSED CASING AND	CEMENT PROGRAM					
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTI	+ SACKS O	F CEMENT	EST. TOP		
17½ "	13 3/8"	48	300± 37			Circ.		
12¼ "	8 5/8"	24	1800±	87	5	Circ.		
7 7/8"	4½"	10.5	9400±	50	0	±7000		
	1	1	ļ	1		1		
		:			·	POST ID-1 NL * API H-14-89		
IN ABOVE SPACE DESCRIBE PE	ROPOSED PROGRAM: IF	PROPOSAL IS TO DEEPEN O	R PLUG BACK, GIVE DATA		المارات المستقدار المستقدار	BO DAYS  O 19 84  MAY  E AND PROPOSED NEW PRODUC-		
I hereby certify that the information above is true and complete to the best of my knowledge and belief.								
Signed Naw 1	udham	Title Engineer			Date03/	23/89		
(This space for	State Use) Original Signed Mike William			***	DATE	APR 1 0 1989		

CONDITIONS OF APPROVAL, IF ANY:

Submit to Appropriate
District Office
State Lease - 4 copies
Fee Lease - 3 copies

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

## OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

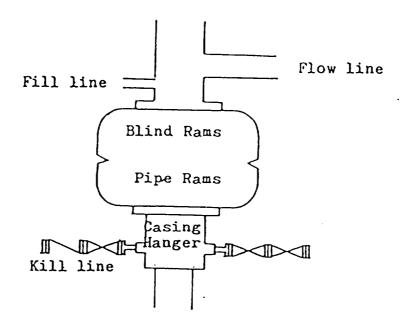
DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

## WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

perator		Lease		Well No.	
Bran Oil Corporat	ion	Redwall State	1		
Init Letter Section 21	Township 15 South	Range 28 East	County	County	
actual Footage Location of Well:			NMPM		
1650 feet from the Nor	th line and	i 99	Geet from the West	line	
	Formation	Pool ///		Dedicated Acreage:	
	-Morrow	Buffalo Valley-Per		320 Acres	
2. If more than one lease is dedi  W <sup>1</sup> <sub>2</sub> , Section 21 is de  3. If more than one lease of diffunitization, force-pooling, etc  Yes  If answer is "no" list the owners this form if neccessary.	cated to the well, outline each and cdicated, E3NE4, is erent ownership is dedicated to the .?  No If answer is "yes" tyleand tract descriptions which have	identify the ownership thereof (both Fee acreage and SW) well, have the interest of all ownership thereof (both ownership) with the consolidation Communities actually been consolidated. (Use more consolidated (by communitization)	h as to working interest an $4  \text{M}_2^{1} \text{NN}_4^{1}$ , is Stars been consolidated by concitation Agreen everse side of	ate NM OGL SN# VB-022 mmunitization, ment	
	ninating such interest, has been ap		ou, undersou, reves pee	g, or onto	
			I hereicontained he best of my known and a signature  Dan Nee Printed Name Enginee Position Bran Or Company 03/23/8 Date  SURV  I hereby ce on this pla actual surve supervison, correct to belief.  Date Surve: March Signature & Professiona	EYOR CERTIFICATION  rify that the well location shown to was plotted from field notes of eys made by me or under my and that the same is true and the best of my knowledge and seed 15, 1989	
0 330 660 990 1320 1650	1980 2310 2640 2	000 1500 1000 50	0 0		



Blowout Preventer 3000 psi working pressure