NO. OF COPIES RECEIVED					er e		Hasiat. A	1 <i>PI</i> #3	0-033-	20008	
DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION						Form C-101			
SANTA FE								tevised 1-1-6			
FILE					$ q_{ij}p$	173	75 AH	5A. Indicate	Type of Leas	 -	
U.S.G.S.							mand bound	STATE _		EE X	
LAND OFFICE	4				nja, oprise:	RIATIO	A COMBY	5. State Off	& Gas Lease I	No.	
OPERATOR					6.	into Fe			,,,,,,,,,,	******	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK											
APPLICATION 1a. Type of Work	N FUR PE	RMIT TO	JRILL,	DEEPEN	OR PLUG BA	ACK		7. Unit Agre	Mant Name	711111	
<u></u>								71 Out Agie	ement Mane		
b. Type of Well DRILL X	DEEPEN PLUG BACK					BACK	8. Farm or Lease Name				
OIL GAS WELL X				SINGLE X MULTIPLE ZONE			Clyde Berlier				
2. Name of Operator	отн	ER			ZONE A			9. Well No.	per.rrer.		
Brooks Exploration Incorporated								#2			
3. Address of Operator 1005 Western Federal Savings Building 718 17th Street, Denver, Colorado 80202								10. Field and Pool, or Wildcat			
							Wildcat				
4. Location of Well Unit LETTER /- LOCATED 990* FEET FROM THE North LIN							LINE V				
AND 900 FEET FROM	ты Сая	st Line	OF SEC.	23	TWP. 21N	RGE. 2.	1E NMPM				
	THIN.	THIT	7777	777777		THI		12. County	/////	111111	
								Mora			
		111111	11111	111111		11111		//////	HHH.	111111	
			IIII		19. Proposed De	pth 1	9A. Formation		20, Rotary or	C.T.	
				500 †	500 ¹		Dakota		Air		
21. Elevations (Show whether DF,	21A. Kind & Status Plug. Bond			21B. Drilling Co	IB. Drilling Contractor		22. Approx	. Date Work w	ill start		
6200' GR (est.)	Blanket			<u>Stinebaug</u>	Stinebaugh Drillling		September 19, 1975				
23.		PF	ROPOSEE	CASING AN	D CEMENT PRO	GRAM					
SIZE OF HOLE	SIZE OF	E OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF						CEMENT	EST.	TOP	
13-3/4" .	10-3/4"				50°			10 sxs.		ate	
8-3/4"	711		24#		400 ¹	400°		50 sxs.		ate	
We propose to commence drilling a 13-3/4" hole with air to check for surface water flow. If a flow is encountered, we will set 10-3/4" casing as conductor. If no flow (surface) is found, we will reduce hole size to 8-3/4" and drill to the top of the Dkota Sand and set 7" with cement circulated to top of hole. After cement has set, we will drill out approximately 100' of Dakota Sand for an open hole completion attempt. Very low pressure gas is expected.											
								FOF	APPROVAL V. R 90 DAYS LING COM	MENCED,	
IN ABOVE SPACE DESCRIBE PR	OPOSED PR	OGRAM: IF P	ROPOSAL	IS TO DEEPEN	OR PLUG BACK, GI	VE DATA ON	N PRESENT PROD	DUCTIVE ZONE	AND PROPOSED) NEW PRODUC-	
hereby certify that the information	on above is to	ue and comp	lete to the	e best of my	knowledge and be	elief.					
Signed Laby H-	('arte	<u></u>	Title_	Secre	tary-Treas	surer	D	ate Sept	tember 1	.5 , 1 975	
(Vais space for !	State Use)			* =			 	·····	<u> </u>		
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APPROVED BY Carl	Ulva	a	TITLE	Senior Pi	TROLEUM GEO	וכוטטו		ATE 4)	/18/1	5	
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OCALEGE AND TARY CAMPUES FOR NEW MEXICO DESIGN OF TRANS, SOCORRO AT AT LEAST THE FOOT INTERVALS