↓ .			м.				
Submit to Appropriate District Office F	State of New M nergy, Minerals and Natural			Form C-101			
State Lease - 6 copies Fee Lease - 5 copies	Revised 1-1-89						
DISTRICT I	DIL CONSERVATI	ON DIVISION	API NO. (assigned by O	CD on New Wells)			
P.O. Box 1980, Hobbs, NM \$8240	30-025-30557						
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico	5 87504-2088	5. Indicate Type of Lease				
DISTRICT III	STATE STATE FEE						
1000 Rio Brazos Rd., Aziec, NM \$7410	B-935	G 170.					
APPLICATION FOR PER							
· _	ENTER DEEPEN		7. Lease Name or Unit	Agreement Name			
b. Type of Well:		PLUG BACK					
WELL WILL OTHER	ZONE	20NE	New Mexico "G	6" State			
2. Name of Operator			8. Well No.	······			
Exxon Corporation 3. Address of Operator			23 9. Pool name or Wildcat				
P.O. Box 1600 Mr	dland TX 7970	2	See Below				
Well Location A : 350	Feet From The North	Line and 350		East			
		Line and	Feet From The	Line Line			
Section 23	Township 21-S R	ange 36-E	NMPM Lea	l County			
	10. Proposed Dept	<u> ///////////////////////////////////</u>	//////////////////////////////////////				
	4300		ee Below	12. Rotary or C.T. Rotary			
3. Elevations (Show whether DF, RT, GR, etc.) 3546.2 GR	14. Kind & Status Plug. Bond Blanket		16. Approx. 3-28-	Date Work will start			
7.			89				
SIZE OF HOLE SIZE OF CAS	PROPOSED CASING A		SACKS OF CEMENT	EST. TOP			
12 1/4 8 5/8	24	1500	470 SXS CLC	Surf			
7 7/8 5 1/2	14	4200	230 SXS CLC	2500			
BOPs: 8 5/8"/Spool-Annula	r/2000 psi. (Additi	onal preventers	may be added an	d/on			
preventers with higher pi	essure ratings may	be substituted d	epending on equ	ipment			
provided by drilling cont	ractor.)						
Casing: Substitutions reg	arding weight and g	rade might be re	quired due to a	vailability.			
Pool and Formation: Eumor				5			
Eunic	e Monument (G-SA)	s queen					
IN ABOVE SPACE DESCRIBE PROPOSED							
I hereby cartify that the information above is true and SEONATURE	complete/to the best of my knowledge and	Permits Super	visor DA	2-9-89			
TYPEOR PRENT NAME Charlotte Har	per	(915) 688-7548	TRA	EPHONE NO.			
(This space for State Use) ORIGINAL SIGNIF APPROVED BYDISTRICT 1	SUPERVISOR			FEB 1 3 198			
CONDITIONS OF APPROVAL, IF ANY:	π ~ ^		DA1	re			

Permit Expires 6 Months From Approval Date Unless Drilling Underway.

ubmit to Appropriation of the second	pies		Ener	Minerals an	d Natura		-	.ment			Form C-102 Revised 1-1-8
<u>ISTRICT I</u> 2.0. Box 1980, He		M 8824 0	C	OIL CONS Santa Fe,	P.O. Box	2088					
ISTRICT II .O. Drawer DD, .	Artesia,	NM 88210		Santa re,	New mea	100 0750-	4-2000				
ISTRICT III 000 Rio Brazos				LOCATION A							
Operator _		_			Lease	·····				Well No).
	7	Corpora				NEW N	AEXICO "G" :	STATE			23
Unit Letter	Secti		Township	<u> </u>	Range				County	• · · · · · · · · · · · · · · · ·	
	A 23 21-S 36-E NMPM LEA										
350		ation of we		••		750					
Ground level				line a	Pool	350	feet from	the	EAST	line.	
3546.2			YBURG-SAN	ANDRES	-	FUNICE MO) NUMENT (G·	-27)		Dedicated	. –
1. Outline the				l by colored penci	· · · · · · · · · · · · · · · · · · ·			-3A)		40	Acres
 If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). If more than one lease of different ownership is dedicated to the well, have the interest of all owners been consolidated by communitization, unitization, force-pooling, etc.? Yes No If answer is "yes", type of consolidation If answer is "no", list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) 											
No allowabl or until a	e will b non-sta	e assigned to ndard unit, eli	the well until al minating such in	l interests have be nterest, has been	een consolid approved by	ated (by com the Division.	munitization, u	nitizatio	on, forced-po	oling, or other	rise)
								-			FICATION
		D	Exxon		В	.350	²³	OPERATOR CERTIFICATION / hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Signature			
		 				• • • •			ition	harlotte	
			F		G	- - - - - - - - - - - - - - - - - - -	н	PERMITS SUPERVISOR Company Exxon Corporation P.O. Box 1600-Midland, Tx79702 Date 2-9-89			
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		I 						Sign Prof	e Surveyed lature & S lessional S luce ificate No.	1-6-89 Seer MUL R WINDYON EW BOIST	SUNVEYOR
		 							906 Z	ESSI	INAL LAND
330 660	990	1320 1650	1980 2310 2	640 2000	1500	1000	500 0				·····
<u> </u>	les _	<u>NW</u> of _	EUNI	CE	_, New	Mexico.		C.	E. File 1	NoW-	A-10231A

0. Bor 1980; Robe, NM 68240 Santa Fe, New Mexico 97504-2088 300 The Strands Rd., Atter, NM 69210 WELL LOCATION AND ACREAGE DEDICATION PLAT All distonces must be from the outer bounderies of the Section. Permiter Exxon Corporation Lesse NEW MEXICO "G" STATE Yell No. Operator Exxon Corporation Lesse NEW MEXICO "G" STATE 23 Junit Letter Socian of Well 23 Township Range Actual Foolage Location of Well 23 Township Range Store than one time NORTH line and 350 feet from the EAST LEA Actual Foolage Location of Well Stored basis Dedicated Acreage: 23 1 Online the screege dedicated to the maile set late and teactify the ormarking thereof (both as to vorting interest and repairy). Acres 1 Unit Base range of different ormarking is dedicated to the will celline set has been consolidated. (One reverse add of the form the screege dedicated to the will celline with a line set has extend. OPERATOR CERTIFICATION 1 Interest has accessed to the will with all interest has been segmended by the ormarking architerin ormarking architerine. Prime Hase accessed at the setter. 2 H more than one screege definited to the will be more consolidated. (Preverse add of the screege ord the se	Submit to A District Offic State Lease	-4 copies			linerals and		l Resourc	•	nent			Form C-102 Revised 1-1-89
South Provide Note Note Note Note Note Note Note Not	DISTRICT I	•		OI				VISION				
Definition Ref. Aster, NA BYND WELL LOCATION AND ACREAGE DEDICATION PLAT All distances must be some bus with business. Depretator Exxon Corporation Lease NEW MEXICO "G" STATE 23 Dutit Latter Section A 21-5 Range JO-E NEW MEXICO "G" STATE 23 Dutit Latter Section A 21-5 Range JO-E NEW MEXICO "G" STATE 23 Dutit Latter Section A 21-5 Range JO-E NEW MEXICO "G" STATE 23 Dutit Latter Section A 21-5 Range JO-E NEW MEXICO "G" STATE 23 Dutit Latter JO-E NEW LA Acres JO-E NEW LA Acres JO-E JO								-2088				
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TYPE-SA BOP STACK

ANNULAR



COMPONENT SPECIFICATIONS

- 1. Screwed or flanged plug or gate valves -- 2" minimum nominal dia. -- same working pressure as "A" section.
- 2. Tee with tapped bullplug, needle valve, and pressure gauge.
- 3. Flanged plug or gate valve -- 2" minimum nominal dia. -- same working pressure as BOP stack.
- 4. Drilling spool. -- 3" choke and 2" kill line minimum nominal dia.
- 5. Flanged hydraulically controlled gate valve -- 3" minimum nominal dia. -- same working pressure as BOP stack.
- 6. Flanged or screwed gate or plug valve -- 2" minimum nominal dia. -- same working pressure as BOP stack. NOTE: Valves are optional if trip tank is tied into Flowline Type.
- 7. Top of annular preventer must be equipped with an API flange ring gasket. All flange studs must be in place or holes filled in with screw type plugs.

NOTE:

- A. Unless specified otherwise in the Bid Letter and/or Contract, the contractor will furnish and maintain all components shown above Exxon's wellhead.
- B. The choke line between the drilling spool and choke manifold should not contain any bend or turn in the pipe body. Any bend or turn required should be made with a running tee with a blind flange or welded bullplug. All connections should be flanged or welded. All fabrications requiring welding must be done by a certified welder. Welds should be stress relieved when required.
- C. Plug valves should be equivalent to the Howco Lo-Torc and gate valves equivalent to the Cameron Type 'F'.