<ul> <li>Submit to Appropriate</li> <li>District Office</li> <li>State Lease – 6 copies</li> <li>Fee Lease – 5 copies</li> </ul>		State of New M Minerals and Natural R CONSERVATI(	esources Departi.		Form C-101 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, M DISTRICT II	NM 88240	P.O. Box 20 Santa Fe, New Mexico	88	API NO. (assigned by ( 30-015-	26467
P.O. Drawer DD, Artesia DISTRICT III	a, NM 88210			5. Indicate Type of Lea	STATE FEE
1000 Rio Brazos Rd., Az			SEP 05 '90	6. State Oil & Gas Lea	se No.
APPLICA	ATION FOR PERMIT	TO DRILL, DEEPEN,	OR PLUG BACK		
		SINGLE		7. Lease Name or Unit Spanish Dago	Agreement Name ger "AID" Com.
2. Name of Operator		ZONE			
	leum Corporation			8. Well No.	
3. Address of Operator				9. Pool name or Wildca	u
	ourth Street, Ar	tesia. NM 88210	×	Undesignated	Morrow
4. Well Location Unit Letter	E_: 1980 Feet I	From The North	Line and 660	) Feet From The	
				rea riom ine	West
Section	13 Town	ship 20S Ra	inge 24E	MPM Eddy	Cour
*//////////////////////////////////////		10. Proposed Depth			
		9600'	Mor	row	12. Rotary or C.T. Rotary
13. Elevations (Show when 3603 '	ther DF, RT, GR, etc.)	14. Kind & Status Plug, Bond	15. Drilling Contractor	16. Approx	L Date Work will start
17.		Blanket	Undesignate	d ASA	
SIZE OF HOLE	SIZE OF CASING	OPOSED CASING AI			
14-3/4"	9-5/8"			SACKS OF CEMEN	
14-3/4" 8-3/4"	9-5/8" 7"	36# J-55 26# & 23# N-80	1200' TD	925 <u>sx</u> 400 sx	T EST. TOP Circulated
We propose to 1200' of surf If commercial and stimulate	7" o drill and test face casing will production cas and as needed for	36# J-55 26# & 23# N-80 the Cisco Canyon be sey and cement ing will be ran a production.	1200' TD n and intermedia nt circulated to and cemented wit	925 sx 400 sx te formation. shut off grave h adequate cove	Approximately and cavings
We propose to 1200' of surf If commercial and stimulate Mud Program:	7" o drill and test face casing will production cas: ad as needed for FW Gel/LCM to f SW Gel/Starch t	36# J-55 26# & 23# N-80 the Cisco Canyon be sey and cement ing will be ran a production. 1200'; FW to 3400 to TD.	1200' TD n and intermedia nt circulated to and cemented wit	925 sx 400 sx te formation. shut off grave h adequate cove 7200'; Mu	Approximately and cavings and cavings ar, perforated $p \neq D = 1$ q = 14 - 92 ar hoc + APJ
We propose to 1200' of surf If commercial and stimulate Mud Program:	7" o drill and test face casing will production cas: ad as needed for FW Gel/LCM to f SW Gel/Starch t	36# J-55 26# & 23# N-80 the Cisco Canyon be sey and cementing will be ran a production.	1200' TD n and intermedia nt circulated to and cemented wit	925 sx 400 sx te formation. shut off grave h adequate cove 7200'; Mu	Approximately and cavings and cavings ar, perforated $p_{0}f \pm D - 1$ g - 14 - 9J ar hoe $\pm 4PJ$
We propose to 1200' of surf If commercial and stimulate Mud Program:	7" o drill and test face casing will production cas: ad as needed for FW Gel/LCM to f SW Gel/Starch t	36# J-55 26# & 23# N-80 the Cisco Canyon be sey and cement ing will be ran a production. 1200'; FW to 3400 to TD.	1200' TD n and intermedia nt circulated to and cemented wit D'; cut brine to 9-5/8" casing an APPRO- DEAL	925 sx 400 sx te formation. shut off grave h adequate cove 7200'; 7200'; Mu nd tested daily	Circulated Approximately el and cavings er, perforated $nf \pm D - 1$ 9 - 14 - 9d r + 4Pd r 180 DAYS 49
We propose to 1200' of surf If commercial and stimulate <u>Mud Program</u> : <u>BOP Program</u> : NABOVE SPACE DES ZONE GIVE BLOWOUT PREY	7" o drill and test face casing will production cas: ed as needed for FW Gel/LCM to : SW Gel/Starch t BOP's will be i CRIBE PROPOSED PROGR	36# J-55 26# & 23# N-80 the Cisco Canyon be sey and cement ing will be ran a production. 1200'; FW to 3400 to TD. installed on the CAM: FPROPOSAL IS TO DEEPEN	1200' TD n and intermedia nt circulated to and cemented wit D'; cut brine to 9-5/8" casing an APPRO: EC. ()) CORPLUG BACK, OIVE DATA ON	925 <u>sx</u> 400 sx te formation. shut off grave h adequate cove 7200'; 7200'; //// nd tested daily	Circulated Approximately el and cavings er, perforated $P_{of} \pm D - 1$ 9 - 14 - 92 $m \mu \sigma e \pm 4P_{2}$ (80 DAYS 4 = 1
We propose to 1200' of surf If commercial and stimulate <u>Mud Program</u> : <u>BOP Program</u> : N ABOVE SPACE DES ZONE GIVE BLOWOUT PEY	7" o drill and test face casing will production cas: ed as needed for FW Gel/LCM to : SW Gel/Starch t BOP's will be i CRIBE PROPOSED PROGR	36# J-55 26# & 23# N-80 the Cisco Canyon be sey and cement ing will be ran a production. 1200'; FW to 3400 to TD. installed on the CAM: PPROPOSAL IS TO DEEPEN to the best of my knowledge and it	1200' TD n and intermedia nt circulated to and cemented wit 0'; cut brine to 9-5/8" casing as APPROX EL. NOR FLUG BACK, OIVE DATA ON Deliat.	925 sx 400 sx te formation. shut off grave h adequate cove 7200'; 7200'; Mu nd tested daily Add to FOR 34 PRESENT PRODUCTIVE ZONE A	Approximately Approximately el and cavings er, perforated p = 14 - 9d q
8-3/4" We propose to 1200' of surf If commercial and stimulate <u>Mud Program</u> : <u>BOP Program</u> : <u>BOP Program</u> : <u>Iterory confy that the infort</u>	7" o drill and test face casing will production cas: ed as needed for FW Gel/LCM to : SW Gel/Starch t BOP's will be i CRIBE PROPOSED PROGR	36# J-55 26# & 23# N-80 the Cisco Canyon be sey and cement ing will be ran a production. 1200'; FW to 3400 to TD. installed on the CAM: PPROPOSAL IS TO DEEPEN to the best of my knowledge and it	1200' TD n and intermedia nt circulated to and cemented wit 0'; cut brine to 9-5/8" casing as APPROX EL. NOR FLUG BACK, OIVE DATA ON Deliat.	925 <u>sx</u> 400 sx te formation. shut off grave h adequate cove 7200'; Mu nd tested daily PRESENT PRODUCTIVE ZONE A D	Circulated Approximately el and cavings er, perforated $P_{00}f \pm D - I$ 9 - I4I - 9J 9 - I4I - 9J
8-3/4" We propose to 1200' of surf If commercial and stimulate <u>Mud Program</u> : <u>BOP Program</u> : <u>BOP Program</u> : NABOVE SPACE DES ZONE GIVE BLOWOUT PREV. I hereoy certify that the inform SKONATURE	7" o drill and test ace casing will production cas: d as needed for FW Gel/LCM to : SW Gel/Starch to BOP's will be i CRIBE PROPOSED PROGR ENTER PROPOSED PROGR TENTER PROFILE STAR TENTER STAR TENTE	36# J-55 26# & 23# N-80 the Cisco Canyon be sey and cement ing will be ran a production. 1200'; FW to 3400 to TD. installed on the CAM: IF PROPOSAL IS TO DEEPEN to the best of my knowledge and in THE ED BY	1200' TD n and intermedia nt circulated to and cemented wit D'; cut brine to 9-5/8" casing and APPROV Edit NOR FLUG BACK, OIVE DATA ON Dedicf. P Landman	925 <u>sx</u> 400 sx te formation. shut off grave h adequate cove 7200'; Mu nd tested daily PRESENT PRODUCTIVE ZONE A D	Approximately Approximately el and cavings er, perforated p = 14 - 9d q

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## IEXICO OIL CONSERVATION COMM WELL LOCATION AND ACREAGE DEDICATION PLAT

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

		All distances must be	from the outer boundarie	es of the Section.						
Operator			Lease		Well No.					
YATES	PETROLEUM CO	RPORATION	Spanish	Dagger AID Con	4					
Unit Letter	Section	Township	Range	County						
Е	13	20 South	24 Eas	1 .	AV County N M					
Actual Footage Loca		Lo bouur	24 1005		ly County, N.M.					
1980	feet from the	North line and		feet from the Vies						
Ground Level Elev.	Producing For		Pool	**	Dedicated Acreage:					
<u> </u>		orrow	Und.	Morrow	320 Acres					
1 Outline the		ted to the subject w	all by colored new							
			en by colored pend	In or national marks	on the plat below.					
2. If more that interest and	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 that dated by co	3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli- dated by communitization, unitization, force-pooling.etc?									
X Yes	No If an	nswer is "yes," type	of consolidation	Communizatio	<u>~</u>					
, -										
If answer is this form if	s ''no,'' list the necessary.)	owners and tract des	criptions which hav	e actually been con	solidated. (Use reverse side of					
No allowabl	le will be assigne	ed to the well until al	l interests have bee	en consolidated (bv	communitization, unitization,					
forced-pooli	ing, or otherwise)	or until a non-standar	rd unit, eliminating	such interests has	been approved by the Commis-					
sion.	<u> </u>				been approved by the Commis-					
AND A COMPANY OF A STREET AND A STREET										
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## THE FOLLOWING CONSTITUTE MINIMUM BLOWOUT PREVENTER REQUIREMENTS

- All preventers to be hydraulically operated with secondary manual contro 1. installed prior to drilling out from under casing.
- Choke outlet to be a minimum of Z" diameter. 2.
- Kill line to be of all steel construction of 2" minimum diameter. 3. 4
- All connections from operating manifolds to preventers to be all steel. hole or tube a minimum of one inch in diameter.
- The available closing pressure shall be at least 15% in excess of that 5. required with sufficient volume to operate the B.O.P.'s.
- All connections to and from preventer to have a pressure rating equivale 6. to that of the B.O.P.'s.

EXHIBIT

- 7. Inside blowout preventer to be available on rig floor.
- 8. Operating controls located a safe distance from the rig floor 9.
- Hole must be kept filled on trips below intermediate casing.