Form 3160-3 (July 1992)

## N.M. OIL CONS. COMMISSION P.O. BOX 1980 HOBBS, NEW MEXICO 88240TES

SUBMIT IN PLICATE.

(Other instructions on reverse side)

FORM APPROVED OMB NO. 1004-0136 Expires: February 28, 1995

NEW MEYNALKRAMIES	reverse side)
NEW MEXICO BEAD TES DEPARTMENT OF THE IN	TERIOR 15.

	DEPARTMEN			_		5. LEASE DESIGNATION	AND SERIAL NO.
BUREAU OF LAND MANAGEMENT					NM-77065		
	CATION FOR P	ERMIT TO D	RILL	OR DEEPEN		6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
TYPE OF WORK  DRI	LL 🗵	DEEPEN [				7. UNIT AGREEMENT N	AMB
TYPE OF WELL		<b> -</b>		T.E. MITTON	PIE C		
OIL X GAS SINGLE MULTIPLE WELL OTHER ZONE ZONE ZONE					PLE	8. FARM OR LEASE NAME, WELL NO.	
Yates Petroleum Corporation						Cotton Place "ANG" Feder  9. AM WELL NO. 30-025-321	
ADDRESS AND TELEPHONE NO.	<u> </u>				<del> </del>	1	025-321
	Fourth Street,	•				10. FIELD AND POOL, (	OR WILDCAT
. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface					Double X Delaware		
990' FNL &	990' FEL					11. SEC., T., R., M., OR AND SURVEY OR AL	BLK. Rea
At proposed prod. zon	e // .	$\sim 10^{-1}$				Co. 10 make	naar
Same DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POST	OFFICE*			Sec. 10-T24S-	
41.5 miles	Northwest of	Jal, New Mex	cico			Lea	NM
DISTANCE FROM PROPO LOCATION TO NEAREST	SED.	<u> </u>		OF ACRES IN LEASE		OF ACRES ASSIGNED	
PROPERTY OR LEASE I	INE, FT.	990'		480		40	
DISTANCE FROM PROP TO NEAREST WELL, D	RILLING, COMPLETED,	.500 <b>'</b>		OSED DEPTH	20. ROTARY OR CABLE TOOLS		
OR APPLIED FOR, ON TH	ether DF, RT, GR, etc.)	.500	9	200'	<u> </u>	Rotary	DV WILL CO.O.
3637 GR	euler Dr. RT, GR. eu.,	Ca	risbad	Controlled Water	Basin	ASAP	NEW WILL START
		<del></del>		EMENTING PROGRA		1	<del></del>
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FO		SETTING DEPTH	1	QUANTITY OF CEME	NT
					050		
17 1/2''	13 3/8''	154.5# J-55		1200'	I YOUSX	Circulate	
11''	8 5/8''	54.5# J-55 32# J-55 +	HC80	1200' 4750'		<u>Circulate</u> x <u>Tie Back</u>	
11" 7 7/8"  Yates Petro formations	8 5/8" 5 1/2" cleum Corporati Approximatel	32# J-55 +   17# J-55, 1   J-55   on proposes   y 1200' of s	to dr surfac	4750' TD  ill and test e casing will	1900 s 1135 s the Del be set	x <u>Tie Back</u> x Tie Back aware and inte and cement ci	rculated.
7 7/8"  Yates Petro formations Approximate commercial perforated	8 5/8" 5 1/2" oleum Corporati	32# J-55 + 17# J-55, 1 J-55 on proposes by 1200' of stermediate disting will be as needed 1200'; Brine to e installed onal.  Approval Congress Congress Congress 1833	to dresurface casing a run for proto 475 on the case of the case o	4750' TD  ill and test e casing will will be set and cemented oduction.  0'; cut Brine e 13 3/8" cas	1900 s 1135 s the Del be set and cem with ad	x <u>Tie Back</u> x Tie Back aware and interior and cement cinculated lequate cover,	rculated. l. If
7 7/8"  Yates Petro formations Approximate commercial perforated  MUD PROGRAM  BOPE PROGRAM	8 5/8" 5 1/2"  cleum Corporati Approximatel ely 4750' of in production ca and stimulated M: FW/GEL to 12	J2# J-55 + 17# J-55, J-55 on proposes by 1200' of stermediate of sing will be as needed 200'; Brine to einstalled conal.  Approved Google Special Stips Attached  (proposal is to deepen, proposal is to deepe	to dresurface casing erun for proto 475 on the case with t	4750' TD  ill and test e casing will will be set and cemented oduction.  0'; cut Brine e 13 3/8" cas  in and	1900 s 1135 s the Del be set and cem with ad to TD. sing and	x Tie Back x Tie Back aware and interest and cement circulated lequate cover,  I tested daily	rculated. l. If
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