to Appropriate District Office	Energy	State of New M inerals and Natural F	lexico Resources Department	Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 882	RICT I Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION P.O. Box 2088			WELL API NO. <u>30-015-27324</u> 5. Indicate Type of Lease
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM			Réceives	6. State Oil & Gas Lease No. V-120
(DO NOT USE THIS FORM DIFFEREN	FOR PROPOSALS	D REPORTS ON WE TO DRILL OR TO DEEPE SE "APPLICATION FOR P SUCH PROPOSALS.)	ELLS IN ORIPLUG BRICK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well: OIL WELL X	GAS WELL	OTHER		Medano VA State
2. Name of Operator			<u></u>	8. Well No.
YATES PETROLEUM	CORPORATION			9. Pool name or Wildcat
3. Address of Operator 105 South 4th St	. Artesia.	NM 88210		Los Medanos Delaware
4. Well Location	330		***	
Unit Letter	: -660- Feet I	From The North	Line and) Feet From The West Line
				T J J
Section 16	Town	ship 23S 10. Elevation (Show wheth	Range 31E er DF RKB RT. GR. etc.)	NMPM Eddy County
			GR	
	Check Appropri			Report, or Other Data
	OF INTENTIC			BSEQUENT REPORT OF:
NUTICE		, i i O.		
PERFORM REMEDIAL WORK				
TEMPORARILY ABANDON	Сн	ANGE PLANS		
PULL OR ALTER CASING			CASING TEST AND C	
OTHER:			OTHER: Produc	tion casing & cement XX
work) SEE RULE 1103. TD 8130'. Ran 1 17# J-55 (1150.3 17# J-55 (546.13) Float collar set Stage 1: 320 sa (yield 1.75, wei 10% salt (yield minute. Circula PSL "C", 5#/sck	196 joints of 39'); 155 joi 3') (Total 81 5 at 8088'. acks "H", 8#/ ight 13.6). 1.38, weight ated 77 sacks gilsonite, 5 'H", 8#/sack	5-1/2" 17# & 1 nts of 5-1/2" 1 31.31') of casi DV tool set at sack CSE, 5#/sa Tailed in with 15.5). PD 8:4 . Circulated t #/sack salt and CSE, 5#/sack gi	5.5# casing as f 5.5# J-55 (6434. ng set at 8130'. 6395'. Cemented ck gilsonite, .6 65 sacks "H", 10 5 PM 6-17-93. B hrough DV tool f .4% CF-14 (yiel lsonite, .6% CF-	<pre>during estimated date of starting any proposed ollows: 28 joints of 5-1/2" 79') and 13 joints of 5-1/2" Float shoe set at 8130'. in two stages as follows: % CF-14 and .35% Thriftylite % Thixad, 8#/sack Hiseal and umped plug to 1250 psi for 1 or 3 hours. Stage 2: 665 sacks d 1.85, weight 12.7). Tailed in 14 and .35% Thriftylite (yield 00 psi for 1 minute, 0K.</pre>
with 150 sacks ' 1.75, weight 13. NOTE: Short joi	.6). PD 1:07 int at 7484'.	Released rig	at 4:15 AM 6-17-	93. Waiting on completion unit.
with 150 sacks ' 1.75, weight 13.	.6). PD 1:07 int at 7484'.	Released rig	at 4:15 AM 6-17-	93. Waiting on completion unit.
with 150 sacks ' 1.75, weight 13. NOTE: Short joi I hereby certify that the information SIGNATURE	.6). PD 1:07 int at 7484'.	Released rig	at 4:15 AM 6-17-	93. Waiting on completion unit.
with 150 sacks ' 1.75, weight 13. NOTE: Short joi I hereby certify that the information SIGNATURE	.6). PD 1:07 int at 7484'.	Released rig ete to the best of my knowledge GNED BY	at 4:15 AM 6-17-	93. Waiting on completion unit.