## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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DISTRIBUTION	
SANTA PE	
FILE	
U.S.O.S.	
LAND OFFICE	
OPERATOR	

DISTRICT 1 SUPR.

	OLE CONSERVATION DIVISION	
DISTRIBUTION	P. O. BOX 2088	Form C-103
SANTA FE	SANTA FE, NEW MEXICO 87501	Revised 10-1-78
FILE	5444 X 1 2, 11214 MEXICO 8/301	
U.S.O.S.		5a. Indicate Type of Lease
LAND OFFICE		State X Fee
OPERATOR		5. State Off & Gas Lease No.
		j.
		LG-2265
SUNDRY NOTI	ICES AND REPORTS ON WELLS OF CRIST OF THE OR PELG BACK TO A DIFFERENT RESERVOIR. ERMIT - FORM C-101, FOR SUCH PROPOSALE.	
IDO NOT USE THIS FORM FOR PROPOSALS TO USE "APPLICATION FOR PA	O CRILL ON TO OFFICE OR PLUG BACK TO A DIFFERENT MESERVOIR.	
	To the state of th	<u> </u>
OIL XX WELL OTHER		7. Unit Agreement Name
	A -	
. Name of Operator		B. Farm or Lease Name
Yates Petroleum Corporation		G
Address of Operator		Superior "WA" State
•		9. Well No.
207 S. 4th, Artesia, NM 882]	10	1
, Location of Well		10. Field and Pool, or Wildcat
M 660	0 13	
UNIT LETTER M	FEET FROM THE SOUTH LINE AND 660 FEET FR	Lazy J Penn
THE West LINE, SECTION 11	TOWNSHIP 14S MANGE 33E HMP	
	HMP	<u> </u>
	15. Elevation (Show whether DF, RT, GR, etc.)	
		12. County
	4197.4' GL	Lea
Check Appropr	iate Box To Indicate Nature of Notice, Report or C	).l D
NOTICE OF INTENTION		
NOTICE OF INTENTIO	SUBSEQUE	NT REPORT OF:
<del></del> 1		
TERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
"EMPORARILY ABANDON	COMMENCE DRILLING OPNS.	
-ULL OR ALTER CABING		PLUG AND ABANDONMENT
	CHANGE PLANS CASING TEST AND CEMENT JOB X	
	OTHER	
OTHER		
7. Describe Proposed or Completed Operations (	Clearly state all pertinent details, and give pertinent dates, including	ne estimated date of starting any pro-
work) SEE RULE 1103.	• • • • • • • • • • • • • • • • • • • •	a seement a die of starting any proposed
Spudded 17-1/2" hole 7:45 pm	11-25-82 Pan 12 doints of 12 2/04 FAH	
Dattorn guide char 4511	11-25-82. Ran 12 joints of 13-3/8" 54# c	asing set 451'. 1-Texas
tactern garde shoe set 451.	INSET Iloat set 420'. Cemented with 450	Cacke Class Holl to can
compressive strength of cemen	IT-1450 psi in 12 hours. PD 8.15am 11-26-	OOOF - L Foomerd CD.
par, rereased pressure and II.	Odt neld okav - Cement circulated 35 cack	TOO DOLL SO SO
PM 11-26-82. WOC 12 hours 15	ming Ninnlad up and tasted to 1000" c	s. woc. prilled out 8:30
hole to 12-1/4" Drilled when	mins. Nippled up and tested to 1000# fo	r 30 minutes, OK. Reduced
note to it if i britied bid	g and resumed drilling. Ran 104 joints o	of 8-5/8" 32# cmcc gaging
set 4105 . I-Texas Pattern n	otched quide shoe set 4195'. Insert floa	t set 41/5! Comented
with 1200 sacks Pacesetter Li	te, 5#/sack salt and 1/4#/sack celloseal.	Compressive strength of
cement - 1050 psi in 12 hours	DD 12:15 DM 12 2 02 Dumod -1.	compressive strength of
and float hold okay Compat	. PD 12:15 PM 12-3-82. Bumped plug to 5	00 psi, released pressure
Ministral and their okay. Cement	circulated 40 sacks. WOC. Drilled out 6	:15AM 12-4-82. WOC 18 hrs
Mibbred of and fested to 1000	# for 30 minutes, OK. Reduced hole to 7-	7/8". Drilled plug and
resumed drilling.		rang ama
•		
	•	
3. I hereby certify that the information above is tr	rue and complete to the best of my knowledge and belief.	
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coxy conda X do de	Production Supervisor	
<del>//</del>		
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OBICINAL CONT.		_
ORIGINAL SIGNED		- °··· DEC 15 1982
ONDITIONS OF APPROVAL, I FRRY SEXTON		-PFA TA MAR

DEC 1 4 1982
HOBBS OFFICE