STATE OF NEW MEXICO SY AND MIMERIALS DEPARTMENT

MOITURISTO		
BANTA FE	1	
FILE		<u> </u>
U.S.G.S.		↓
LAND OFFICE		L
OPERATOR		l

OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-103 . Revised 10-1-78

SANTA PE	SANTA FE, NEW MEXICO 8/301	
	•	Sa. Indicate Type of Lease
FILE		State X Fee
U.S.O.S.		5. State Oil 6 Gas Lease No.
LAND OFFICE	• .	LG 2251
OPERATOR		2231
SUNDRY NO	TICES AND REPORTS ON WELLS	
IDO NOT USE THIS FORM FOR PROPOSALS	S TO PRILL OR TO DEEPEN OF PLUG BACK TO A BLOOM PROPOSALS.)	7. Unit Agreement Name
	,	7, 0
l. OIL GAS	P&A	
well L	THER. I C.C.	8. Farm or Lease Haire
Name of Operator		Lea VP State
Yates Petroleum Corporat	tion	9. Well No.
s. Address of Operator		
207 South 4th St., Artes	sia. NM 88210	
		10. Field and Pool, c: Wildcat
4. Location of Well	North 1980	South Saunders Permo Penn
c 660	North Line and 1980 PE	TITITITITITITITITITITITITITITITITITITI
UNIT LETTER		
	32 15S 33E	MANNE (MINIMUM)
West LINE, SECTION	TOWNSHIP RANGE	
THC		12. County
William more	15. Elevation (Show whether DF, RT, GR, etc.)	
	4203.5' GR	Lea
		Osh as Data
it. Check Appe	topriate Box To Indicate Nature of Notice, Report	or Other Data
		QUENT REPORT OF:
NOTICE OF INTER	NTION TO:	
		ALTERING CASING
\square	PLUG AND ABANDON REMEDIAL WORK	
PERFORM REMEDIAL WORK	COMMENCE DRILLING OPHS.	PLUG AND ASANDONMENT X
TEMPORARILY ABANDON	COLUMN TO THE PART OF THE PART	
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT 140	
POCC ON REVENUE	OTHER	
THER		
	tions (Clearly state all pertinent details, and give pertinent dates,	including estimated date of starting any proposed
17. Describe Proposed or Completed Operati	ions (Clearly state are posterior	
MOLK) ZEE HOLE 1103.		
Plugged well as follows	s. that off casing at 7300	o', 7000' and 6000' - no move-
Set CIBP at 9550' w/35'	s: ' cement on top. Shot off casing at 7300	encina
mont Shot off at 5000'	' and pulled 122 joints 5-1/2" 17# N-80 c	casing.
Set 45 sx class c cer	ment plug at 7041'. Tagged top of plug at	t 6620'.
Set 50 sx Class "C" cer	ment plug at 7041. lagged cop of plug	
Pumped 18 bbls 10# brit	ne 25#/per bb1 mud spacer to 6000'. Neat cement on cut at 6000' and 5000' 5-3	tion
g : 125 Class "C" h	Neat cement on cut at 6000' and 5000' 5-1	1/2" casing stub. lagged top of
Spot 125 SX Class C	FOOOL outoff)	
plug at 4850' (150' abo	ove 5000 cutoff).	
Pump 30 bbls 10# brine	25#/per bbl mud spacer to 4478'.	ouima aboo Tagged ning
Cot 45 or Class "C" Ne	25#/per bbl mud spacer to 4470. eat cement plug at 4478-4378' across 8-5/ 3	8" casing shoe. Tagged pros
Set 45 SX Class O No.		
at 4309'.	111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Set 175 bbls 10# brine	25#/per bbl mud spacer at 4309-1524'.	
Cat 25 or Class "C" ce	ement plug at 1424-1324 •	
Set 90 bbls 10# brine,	ement surface plug. Installed regulation	abandonment marker.
Set 35 sx Class "C" ce	ment surface plug. Installed regularies	
Regan plugging 10-28-8	35. Completed plugging 11-2-85.	n u tt- to Mr. Tim Brown.
Wart al normicsion for	plugging given by Mr. Jerry Sexton, NMOC	D, Hodds, to Mr. Jim Brown,
verbal permission for	r	
YPC, 10-25-85.		
	$\frac{1}{100}$ Th/Col 1/4 8. Yield Ft 3 - 1.32.	
Note: All cement - We	eight Lb/Gal 14.8; Yield Ft 3 - 1.32.	
10 thereby comify that the information ab-	pove is true and complete to the best of my knowledge and belief.	
10. I heredy certify that the		
· 5	odlitt Production Superviso	or 11-4-85
Manta / 10	odlett Production Supervisor	
SIGNED		
//		ECTOR MAR 2 5 1986