Propose to perfinside 8-5/8" c production.	Forate 5-1/2" casicasing. Clean out	ing at 6200' and cemer cement inside 5-1/2" mplete to the best of my knowledge	nt annulus fro casing and re	om 6200-2700', eturn well to	1986
Propose to perfinside 8-5/8" c production.	Forate 5-1/2" casicasing. Clean out	ing at 6200' and cement cement inside 5-1/2"	nt annulus fro casing and re	om 6200-2700', eturn well to	ny propose
Propose to perfinside 8-5/8" c production.	Forate 5-1/2" casicasing. Clean out	ing at 6200' and cemer cement inside 5-1/2"	nt annulus fro	om 6200-2700',	ny propose
Propose to perfinside 8-5/8" c production.	Forate 5-1/2" casicasing. Clean out	ing at 6200' and cemer cement inside 5-1/2"	nt annulus fro	om 6200-2700',	ny propose
Propose to perf inside 8-5/8" c	Forate 5-1/2" casi	ing at 6200' and cemen	nt annulus fro	om 6200-2700',	ny propose
Propose to perf inside 8-5/8" c	Forate 5-1/2" casi	ing at 6200' and cemen	nt annulus fro	om 6200-2700',	ny propose
Propose to perf inside 8-5/8" c	Forate 5-1/2" casi	ing at 6200' and cemen	nt annulus fro	om 6200-2700',	ny propose
Propose to perf inside 8-5/8" c	Forate 5-1/2" casi	ing at 6200' and cemen	nt annulus fro	om 6200-2700',	ny propose
Propose to perf inside 8-5/8" c	Forate 5-1/2" casi	ing at 6200' and cemen	nt annulus fro	om 6200-2700',	ny propose
Propose to perf inside 8-5/8" c	Forate 5-1/2" casi	ing at 6200' and cemen	nt annulus fro	om 6200-2700',	ny propose
Propose to perf inside 8-5/8" c	Forate 5-1/2" casi	ing at 6200' and cemen	nt annulus fro	om 6200-2700',	ny propose
Propose to perf inside 8-5/8" c	Forate 5-1/2" casi	ing at 6200' and cemen	nt annulus fro	om 6200-2700',	ny propose
Propose to perf inside 8-5/8" c	Forate 5-1/2" casi	ing at 6200' and cemen	nt annulus fro	om 6200-2700',	ny propose
Propose to perf inside 8-5/8" c	Forate 5-1/2" casi	ing at 6200' and cemen	nt annulus fro	om 6200-2700',	ny propose
Propose to perfinside 8-5/8" c	Forate 5-1/2" casi	ing at 6200' and cemen	nt annulus fro	om 6200-2700',	ny propose
Propose to perf	Forate 5-1/2" casi	ing at 6200' and cemen	nt annulus fro	om 6200-2700',	ny propose
17. Describe Proposed or Complessork) SEE RULE 1 103.	ores Obermisaine Laguer M. Sans.	e att pertinent actaus, and give per		•	ny propose
17. Describe Proposed or Comple	area observation (assess) asses	e all pertinent details, and give per		•	ny propose
	eted Operations (Clearly state	Il and and aire per	tinent dates, includin	g estimated date of starting as	
OTHER					
PULL OR ALTER CASING	CHANG	CASING TEST AN			[
TEMPORARILY ABANDON		COMMENCE DRIL	[[] 	PLUG AND ABANDO	MMENT [
PERFORM REMEDIAL WORK	PLUG /	AND ASANDON REMEDIAL WORK		ALTERING CASING	7
NOTICE	OF INTENTION TO:				_
		To Indicate Nature of Noti	ce, Report or Ot	her Data T REPORT OF:	
		3260' GR		Eddy	
	15. Elevation	on (Show whether DF, RT, GR, etc.	.)	12. County	
THE East LINE.	30 TO	WHSHIP 20S RANGE			
Location of Well H	1980	THE North LINE AND	660 PEET PROM	I	
105 South 4th St., Artesia, NM 88210			10. Field and Pool, or Wildcat		
Address of Operator	•			9. Well No.	
Name of Operator Yates Petroleum Corporation				Stonewall EP Sta	te Com
OIL WELL X	OTHER-			8. Farm or Lease Name	
				7. Unit Agreement Name	
SUNDRY NOTICE SEASO REPORTS ON WELLS TOO NOT USE THIS FORM FOR PROPOSED TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)			T RESERVOIR.		
	O. C.			K-5115	m
DERATOR				5. State Oil & Gas Lease No	o
V.3.V.2.	OCT -2 1	986		l' — —	Fee 🗌
U.S.G.S.	/ i ## i 1			Sq. Indicate Type of Lease	•
SANTAFE FILE	RECEIXE	AFE. NEW MEXICO 87	501		
DISTRIBUTION SANTA FE FILE	,	BFE, NEW MEXICO 87			
SANTA FE	OIL CO	DNSERVATION DIV			-103 · d 10-1-2