Presently T.A. to re-enter, cl. csg at 2175' w/ of cmt at 1500' pkr for water i	Under Commission Orders ean out, run GR-Neutron 250 sx cmt, perforate pay Propose to set 2" cmt njection purposes.	log, run and set and zet and zet and zet and zet and zet at 1800), we propose 1½" (9.5#) '. Est. top
Presently T.A. to re-enter, cl. csg at 2175' w/ of cmt at 1500' pkr for water i	ean out, run GR-Neutron 250 sx cmt, perforate pay Propose to set 2" cmt njection purposes.	log, run and set of zones 1850-2140 lined tbg at 1800 knowledge and belief.), we propose 1½" (9.5#) 1. Est. top 1' on tension
Presently T.A. to re-enter, cl. csg at 2175' w/ of cmt at 1500' pkr for water i	ean out, run GR-Neutron 1 250 sx cmt, perforate pay . Propose to set 2" cmt njection purposes.	log, run and set and zet and zet and zet and zet and zet at 1800), we propose 1½" (9.5#) 1. Est. top 1' on tension
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Presently T.A. to re-enter, cl. csg at 2175' w/ of cmt at 1500'	ean out, run GR-Neutron 1 250 sx cmt, perforate pay . Propose to set 2" cmt	log, run and set 4 , zones 1850-2140), we propose 1½" (9.5#) '. Est. top
Presently T.A. to re-enter, cl. csg at 2175' w/ of cmt at 1500'	ean out, run GR-Neutron 1 250 sx cmt, perforate pay . Propose to set 2" cmt	log, run and set 4 , zones 1850-2140), we propose 1½" (9.5#) '. Est. top
Presently T.A. to re-enter, cl. csg at 2175' w/ of cmt at 1500'	ean out, run GR-Neutron 1 250 sx cmt, perforate pay . Propose to set 2" cmt	log, run and set 4 , zones 1850-2140), we propose 1½" (9.5#) '. Est. top
Presently T.A. to re-enter, cl. csg at 2175' w/ of cmt at 1500'	ean out, run GR-Neutron 1 250 sx cmt, perforate pay . Propose to set 2" cmt	log, run and set 4 , zones 1850-2140), we propose 1½" (9.5#) '. Est. top
Presently T.A. to re-enter, cl. csg at 2175' w/ of cmt at 1500'	ean out, run GR-Neutron 1 250 sx cmt, perforate pay . Propose to set 2" cmt	log, run and set 4 , zones 1850-2140), we propose 1½" (9.5#) '. Est. top
Presently T.A. to re-enter, cl. csg at 2175' w/ of cmt at 1500'	ean out, run GR-Neutron 1 250 sx cmt, perforate pay . Propose to set 2" cmt	log, run and set 4 , zones 1850-2140), we propose 1½" (9.5#) '. Est. top
Presently T.A. to re-enter, cl. csg at 2175' w/ of cmt at 1500'	ean out, run GR-Neutron 1 250 sx cmt, perforate pay . Propose to set 2" cmt	log, run and set 4 , zones 1850-2140), we propose 1½" (9.5#) '. Est. top
Presently T.A. to re-enter, cl. csg at 2175' w/ of cmt at 1500'	ean out, run GR-Neutron 1 250 sx cmt, perforate pay . Propose to set 2" cmt	log, run and set 4 , zones 1850-2140), we propose 1½" (9.5#) '. Est. top
Presently T.A. to re-enter, cl. csg at 2175' w/ of cmt at 1500'	ean out, run GR-Neutron 1 250 sx cmt, perforate pay . Propose to set 2" cmt	log, run and set 4 , zones 1850-2140), we propose 1½" (9.5#) '. Est. top
Presently T.A. to re-enter, cl	ean out, run GR-Neutron : 250 sx cmt. perforate pay	log, run and set 4 , zones 1850-2140), we propose 1½" (9.5#) '. Est. top
Presently T.A.	ean out, run GR-Neutron	log, run and set 4	9, we propose 1½" (9.5#)
work) SEE RULE 1103.	Under Commission Orders	R-4608 and R-4609), we propose
work) SEE RULE 1103.			
17. Describe Proposed or Completed	Operations (Clearly state all pertinent actalls, a	the Reac houselesse moses, succeeding	
	Operations (Clearly state all pertinent details, a	nd give pertinent dates including	estimated date of starting any proposed
OTHER Convert to in	njection well. X	THER	
PULL OR ALTER CASING	—	NG TEST AND CEMENT JQB	
PERFORM REMEDIAL WORK		MENCE DRILLING OPNS.	PLUG AND ABANDONMENT
r1		EDIAL WORK	ALTERING CASING
	INTENTION TO:	SUBSEQUENT	
16. Check	Appropriate Box To Indicate Nature	e of Notice, Report or Oth	
	15. Elevation (Show whether DF, R 3565 GR	I, GK, etc.)	12. County Eddy
THE LINE, SEC			13 County (11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1
THE West LINE, SEC	30 TOWNSHIP 18S	28E	
UNIT LETTERC	380 FEET FROM THE North LIN	E AND 2110 FEET FROM	Artesia
4. Location of Well			10. Field and Pool, or Wildcat
3. Address of Operator	, Artesia, N.M. 88210		9. Well No.
Yates Drilling	Company 🗸		
OIL SAS WELL 2. Name of Operator	OTHER-		Artesia Metex Unit
11.	THE POR PERMIT - TORM CHILLIFT FOR SUCH PROP		7. Unit Agreement Name
SUND	RY NOTICES AND REPORTS ON WELL ROPOSALS TO DRILL OR TO DEEFEN OR PLUG BACK TO TION FOR PERMIT -" (FORM C-101) FOR SUCH PROP	SD.C.C.	
			mmmmmm.
LAND OFFICE	-	APR 1314	5. State Oil & Gas Lease No.
	-		State State Fee
U.S.G.S.	↓ RI	CEIVED	5a, Indicate Type of Lease
FILE V.S.G.S.		. := =	Effective 1-1-65
FILE	NEW MEXICO OIL CONSERVA	TION COMMISSION	
FILE	NEW MEXICO OIL CONSERVA	TION COMMISSION	Supersedes Old C-102 and C-103

CONDITIONS OF APPROVAL, IF ANY: