 formation, 15 sacks below retained. Cut h¹/₂" casing at 825' and rulled 5. Set 8-5/8" SV E2 drill retainer at 6. Pump in 250 sacks Class H cement 10 sacks above retainer. 7. Spot 20 sacks cement from 62' to Nathan Clegg with NMOCC witnessed 	at 800'. Perf. 4 holes in $4\frac{1}{2}$ " cas -465 sacks in formation, 75 sac surface. Install 4" dry hole man d job.	ks below retainer, rker.
 Jormation, 15 sacks below retaine 4. Cut h¹/₂" casing at 825' and rulled 5. Set 8-5/8" SV EZ drill retainer a 6. Pump in 250 sacks Class H cement 10 sacks above retainer. 7. Spot 20 sacks cement from 62' to Nathan Clegg with NMOCC witnessed 	at 800'. Perf. 4 holes in $4\frac{1}{2}$ " cas -465 sacks in formation, 75 sac surface. Install 4" dry hole man d job.	ks below retainer,
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 Grmation, 15 sacks below retained. Cut h¹/₂" casing at 825' and rulled Set 8-5/8" SV EZ drill retainer a Pump in 250 sacks Class H cement 10 sacks above retainer. Spot 20 sacks cement from 62' to 	at 800'. Perf. 4 holes in $4\frac{1}{2}$ " cas - 465 sacks in formation, 75 sac surface. Install 4" dry hole man	ks below retainer,
 Grmation, 15 sacks below retained. Cut h¹/₂" casing at 825' and rulled Set 8-5/8" SV EZ drill retainer a Pump in 250 sacks Class H cement 10 sacks above retainer. Spot 20 sacks cement from 62' to 	at 800'. Perf. 4 holes in $4\frac{1}{2}$ " cas - 465 sacks in formation, 75 sac surface. Install 4" dry hole man	ks below retainer,
 4. Cut h¹/₂" casing at 825' and ruller 5. Set 8-5/8" SV EZ drill retainer a 6. Pump in 250 sacks Class H cement 10 sacks above retainer. 	at 800'. Perf. 4 holes in $4\frac{1}{2}$ " cas -265 sacks in formation, 75 sac	ks below retainer,
 4. Cut h¹/₂" casing at 825' and ruller 5. Set 8-5/8" SV EZ drill retainer a 6. Pump in 250 sacks Class H cement 10 sacks above retainer. 	at 800'. Perf. 4 holes in $4\frac{1}{2}$ " cas -265 sacks in formation, 75 sac	ks below retainer,
 4. Cut h¹/₂" casing at 825' and rulled 5. Set 8-5/8" SV EZ drill retainer a 6. Pump in 250 sacks Class H cement 	at 800'. Perf. h holes in har cas	sing at 1650'. ks below retainer,
4. Cut L ¹ / ₂ " casing at 825' and rulled	/ do jouros.	
	or and 10 sacks above retainer. '	IC at 2880'.
 2. Set 50 sack cement plug from 4001 3. Ran SV EZ drill retainer to 30001 	1' - 3400'. '. Fumred in 250 sacks Class C co	ement - 225 sacks in
1. MIRU casing puller, pulled tubing	7 •	
TD 4400' Dolomite; PBTD 4120'. This we		
17. Describe Proposed or Completed Operations (Clearly state work) SEE RULE (103.	all pertinent details, and give pertinent dates, includin	g estimated date of starting any proposed
ОТНЕЯ		
TEMPOPARILY ABANDON	COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
PERFORM REMEDIAL WORK	ND ABANDON	ALTERING CASING
Check Appropriate Box 7 NOTICE OF INTENTION TO:	To Indicate Nature of Notice, Report or O	ther Data
	sn (Show whether DF, RT, GR, etc.) 113101 DF	12. County Lea
THE East LINE, SECTION 22 TON		
UNIT LETTER,, PEET FROM T		
4. Location of Well		SWD #1 10. Field and Pool, or Wildcat
3. Address of Operator Box 1919 - Midland, Texas 79701		9. Well No.
2. Name of Operator Cities Service Company		8. Farm or Lease Name Mescalero
	ater disposal well	7. Unit Agreement Name
SUNDRY NOTICES AND DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO USE "APPLICATION FOR PERMIT -" (FOR	REPORTS ON WELLS DELPEN OF PLUG BACK TO A DIFFERENT RESERVOIR. M C-101) FOR SUCH PROPOSALS.)	
OPERATOR	-	5. State Oll & Gas Lease No. 9943
		Sa. Indicate Type of Lease State X Fee
LAND OFFICE		
FILE U.S.G.S.	COUL CONSERVATION COMMISSION	Effective 1-1-65
FILE U.S.G.S.	CICO OIL CONSERVATION COMMISSION	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65