

1.井名	
2.井深	
3.井径	
4.井底	
5.井口	
6.井口	
7.井口	
8.井口	
9.井口	
10.井口	

ENVIRONMENTAL DIVISION WELL LOG 2008 WELL LOG 2008

Form C-18a
Revised 11-1-79

1.井名	State ☒ Tex ☐
2. State Oil & Gas Lease No.	L-7017
3. Unit Agreement Name	
4. Farm or Lease Name	Flower Draw 2 State
5. Well No.	1
6. Field and Pool, or Wildcat	Wildcat
7. County	Eddy

RECEIVED

APR 07 1981

1.井名	2.井深	3.井径	4.井底	5.井口	6.井口	7.井口	8.井口	9.井口	10.井口
11.井名	12.井深	13.井径	14.井底	15.井口	16.井口	17.井口	18.井口	19.井口	20.井口
21.井名	22.井深	23.井径	24.井底	25.井口	26.井口	27.井口	28.井口	29.井口	30.井口
31.井名	32.井深	33.井径	34.井底	35.井口	36.井口	37.井口	38.井口	39.井口	40.井口
41.井名	42.井深	43.井径	44.井底	45.井口	46.井口	47.井口	48.井口	49.井口	50.井口
51.井名	52.井深	53.井径	54.井底	55.井口	56.井口	57.井口	58.井口	59.井口	60.井口
61.井名	62.井深	63.井径	64.井底	65.井口	66.井口	67.井口	68.井口	69.井口	70.井口
71.井名	72.井深	73.井径	74.井底	75.井口	76.井口	77.井口	78.井口	79.井口	80.井口
81.井名	82.井深	83.井径	84.井底	85.井口	86.井口	87.井口	88.井口	89.井口	90.井口
91.井名	92.井深	93.井径	94.井底	95.井口	96.井口	97.井口	98.井口	99.井口	100.井口

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK	PLUG AND ABANDON	2. REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	3. COMMENCE DRILLING OPER.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	OTHER	CASING TEST AND CEMENT JOB	
		OTHER	

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

- 4/3/81 Ran Halliburton guide shoe & float collar, 61 joints 47# S95 LT&C casing w/DV tool at 5345' and 165 joints S95 & N80 43.5# L&TC casing (total pipe 9583') set at 9550'.
- 4/4/81 Cemented w/1765 sx Trinity Lite & 300 sx Class H on 1st stage. Did not circulate. No returns. Cemented w/2645 sx Trinity Lite on second stage. No returns. Top cement at 4300'. WOC 1st stage 58½ hrs. WOC 2nd stage 49½ hrs.
- 4/5/81 Cemented down backside of 9 5/8" casing w/500 sx Class C, 5# Gilsonite, 1/4# Flocele & 2% KCl. Cemented down backside of 9 5/8" w/1350 sx Class C. Tested to 5000# - Okay. WOC Squeeze-6 hrs.

Squeeze cemented thru Bradenhead after temperature survey indicated top cement at 4300'.

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNED Guadalupe C. Carr TITLE Operations Manager DATE April 6, 1981

APPROVED BY Mike Williams TITLE WELL LOG REVIEWER DATE APR 23 1981

CONDITIONS OF APPROVAL, IF ANY: