DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION	Form C+103 Supersedes Old C-102 and C-103 Effective 1-1-65
CANTA FE // NEW MEXICO OIL CONSERVATION COMMISSION	Sa, indicate Type of Lease
	State Fee X 5. State Oil & Gas Lease No.
AUG 21 1978 SUNDRY NOTICES AND REPORTS ON WELLS	
ARTESIA, DFFICE	7, Unit Agreement Nam e South Culebra Bluff
OIL CAS WELL OTHER.	8. Farm or Lease Name South Culebra Bluff Uni
Delta Drilling Company	9, Well No. 1
P.O. Box 2113 Midland, Texas 79702	10. Field and Pool, or Wildcat Wildcat
UNIT LETTER <u>G</u> , <u>1980</u> FEET FROM THE <u>north</u> Line and <u>1650</u> FEET FROM THE <u>east</u> <u>Line, section</u> <u>23</u> township <u>23-S</u> Range <u>28-E</u> NMPM.	
15. Elevation (Show whether DF, RT, GR, etc.) 2995.5 GR	12. County Eddy
Check Appropriate Box To Indicate Nature of Notice, Report or Oth NOTICE OF INTENTION TO:	er Data REPORT OF:
FERFORM REMEDIAL WORK X PLUG AND ABANDON REMEDIAL WORK I TEMPORARILY ABANDON Commence drilling opns. I PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JOB	ALTERING CASING
DTHER	[]
17. Descrice Frequesed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1103.	estimated date of starting any proposed
 A. If circulation rate sufficient down drill pipe to kill: Turn well to flare line maintaining 500 psi back pressure. Pump 20 bbls. 20#/gal. salt water followed by 11.2#/gal. mud. After drill pipe is loaded check if rate is minimum of 150 GPM back pressure to 2000 psi. 4. Continue pumping at minimum of 150 GPM and start reducing back mud displaced. Divert gas through separator as soon as possib 5. Reduce surface pressure to zero and circulate until gas cut mu in to observe behavior. 6. If well is stable remove top BOP and cut off bent kelly stub a enter drill pipe. Replace BOP and maintain stable well conditrig. 	, if so raise annulus pressure after 600 bbls le. d elimated. Shut well nd verify if tools will
 B. If circulation rate not sufficient for kill: 1. Maintain circulating rate and drop ball sealers to plug bit je 2. If plug off successful and drill pipe is stable remove top BOP stub and verify if tools will enter drill pipe. 3. Replace BOP and rig up lubricator with perforating gun and per as possible but not above 6000'. 	and cut off bent kelly
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	BATE 8/21/78
W. q. Gresset SUPERVISOR, DISTRICT II	AUG 2 5 1978

c	ONDITIONS	OF API	PROVAL.	1 F	ANYI

4. Circulate 11.2#/gal. mud through perforations until well is dead.

- C. If drill pipe plugged squeeze relax 11.2#/gal. mul to load and proceed as in B Step 2.
- D. If loss of circulation occurs and circulation cannot be maintained displace polymer plug and 17#/gal. mud to Bone Springs). Hold back pressure on drill pipe and observe fluid loss on annulus. Make up loss with 9.3#/gal. mud until stable. Move in workover rig.