DISTRIBUTION SANTA FE PILE U.S.G.S.	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65 Sa. Indicate Type of Lease State Fee
OPERATOR U	5. State Oil & Gas Lease No.
OPERATOR 9	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
1. OIL GAS X OTHER-	1
2. Name of Operator	8. Farm or Lease Name
C. & E. Operators, Inc.	State Com
3. Address of Operator	
One Energy Square - Suite 170 - Dallas, Texas 75206	10. Field and Pool, or Wildcat
4. Location of Well UNIT LETTER P 1190 FEET FROM THE South LINE AND 1020 FEET FROM	1
UNIT LETTER P , 1190 FEET FROM THE SOULL LINE AND FEET FROM	
THE East LINE, SECTION 16 TOWNSHIP 30N RANGE 7W NMPM.	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
6262' Gr; 6276' KB	Rio Arriba
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including work) SEE RULE 1703. Spud well 5:30 P.M., November 11, 1978 - Young Drilling Company - R	ig No. 3
Drill 13-3/4' hole to 461' - Ran 11 joints 9-5/8' 323#, H, Rg 3, Cl 436' set @ 451' - Cement by Dowell w/475 sx. Cl. "B" 3% CaCl & k #/Dis. plug to 425' @ 1:00 P.M November 12, 1978, cement circulate Nippled up. Test casing & BOP's & manifold to 600 psi 30 minute Drilled 8-3/4" hole to 3455'. Ran GO Int IES, FDC & SNP Logs. Ran Rg 3, Cl. "A" SS Casing as follows. Larkin GS 0.75', - 58 joints 2 joints 84.75' 20# ST & C - 27 joints 1085.16' - 23# ST & C. IF u 4 centralizors. Total tally 3457.83' set @ 3454'. Cement by Dowel 280 sx 65/35 6% gel,-10#/sx Gilsonite & ½#/sx Cello Flakes, follows 2% CaCl & ½#/sx Cello Flakes. Lost Circ. while circulating before to 3413' w/ 1200 psi, chk float - ok- @ 6:35 P.M November 22, 19 after 8 hrs. Top cement indicated @ 3000'. Obtained telephone app Chavez to drill a head. Will run cement bond log to check fill up completion rig moves on. If insufficient fill up is indicated - To upper section. WOC- 12 hours, Press test casing; BOP's & manifold to 800 psi- 30 sout float & shoe. Unloaded hole w/N2. Drilling 6%" hole w/Gas to test Messaverde	sx Cello Flakes d. WOC - 8 Hours. as - ok. a 87 joints 7", K, 2287.16' 23# LT & C, ap 1 joint. l w/ 702 cft, - ed w/ 100 sx Cl. "B" cementing. Pump plug 978. Ran temp survey proval, per Frank on cement job when perforate & cement
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	The same of the sa

DEPUTY GIL & GAS INSPECTION, DIST. #1

Original Signed by FRANK 1 Share &