



Log # TXX-92619  
 File # 10035  
 GL-89-15  
 REF: # 10CFR50, APP. E

**TU**ELECTRIC

December 18, 1992

William J. Cahill, Jr.  
 Group Vice President

U. S. Nuclear Regulatory Commission  
 Attn: Document Control Desk  
 Washington, DC 20555

SUBJECT: COMANCHE PEAK STEAM ELECTRIC STATION (CPSES)-UNIT 2  
 DOCKET NO. 50-446  
 EMERGENCY RESPONSE DATA SYSTEM (ERDS)  
 DATA POINT LIBRARY

REF: TU Electric Letter Logged TXX-92363 from  
 William J. Cahill Jr. to NRC dated August 3, 1992

Gentlemen:

In the referenced letter, TU Electric transmitted to the NRC the latest CPSES Data Point Library (DPL). ERDS testing with Halliburton NUS uncovered differences between the displayed and the previously transmitted engineering unit fields of two data points. TU Electric hereby transmits a copy of the revised data point sheets from the Unit 2 DPL incorporating the correct engineering units.

If you have any questions contact Mr. Jose' D. Rodriguez at (214) 812-8674.

Sincerely,

William J. Cahill, Jr.

By: J. S. Marshall  
 J. S. Marshall  
 Generic Licensing Manager

JDR/grp  
 Attachment

- c - Mr. J. L. Milhoan, Region IV c/o  
 Resident Inspectors, CPSES (2) c/o
- Mr. B. E. Holian, NRR c/o
- Mr. Tony P. LaRosa, NUS
- Mr. John Jolicoeur, NRR

9212230223 921218  
 PDR ADOCK 05000446  
 F PDR

2000

A026

DATE: 12/08/92

REACTOR UNIT: CP2

DATA FEEDER: PCS

NRC ERDS PARAMETER: CNTMT RAD

POINT ID: CNTMTRAD

PLANT SPEC POINT DESC.: CNTMT RAD (HI RANGE)

GENERIC/COND DESC.: RADIATION LEVEL IN CONTAINMENT

ANALOG/DIGITAL: A

ENGR UNITS/DIP STATES: R/HR

ENGR UNITS CONVERSION: NONE

MINIMUM INSTR RANGE: 1.0

MAXIMUM INSTR RANGE: 0.1 E+09

ZERO POINT REFERENCE: N/A

REFERENCE POINT NOTES: N/A

PROC OR SENS: 0

NUMBER OF SENSORS: 2

HOW PROCESSED: COMPLX

SENSOR LOCATIONS: REACTOR CONTAINMENT BLDG 905'

ALARM/TRIP SET POINTS: HIGH= 1.0E4

NI DETECTOR POWER  
SUPPLY CUT-OFF POWER  
LEVEL N/A

NI DETECTOR POWER  
SUPPLY TURN-ON POWER  
LEVEL N/A

INSTRUMENT FAILURE  
MODE: LOW

PWR DATA POINT LIBRARY REFERENCE FILE

PAGE 85

DATE: 12/08/92

REACTOR UNIT: CP2

DATA FEEDER: PCS

NRC ERDS PARAMETER: EFF GAS RAD

POINT ID: STACKRAD

PLANT SPEC POINT DESC.: TOTAL STACK RADIATION

GENERIC/COND DESC.: RADIOACTIVITY OF RELEASED GASSES

ANALOG/DIGITAL: A

ENGR UNITS/DIG STATES: uCi/S

ENGR UNITS CONVERSION: NONE

MINIMUM INSTR RANGE: 10E-6

MAXIMUM INSTR RANGE: 10E5

ZERO POINT REFERENCE: N/A

REFERENCE POINT NOTES: N/A

PROC OR SENS: P

NUMBER OF SENSORS: 2

HOW PROCESSED: SUM

SENSOR LOCATIONS: MIDPOINT OF VENT STACK

ALARM/TRIP SET POINTS: 8.9E4

NI DETECTOR POWER  
SUPPLY CUT-OFF POWER  
LEVEL N/A

NI DETECTOR POWER  
SUPPLY TURN-ON POWER  
LEVEL N/A

INSTRUMENT FAILURE  
MODE: LO