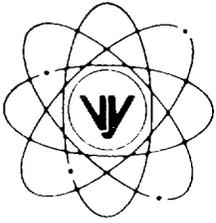


VERMONT YANKEE NUCLEAR POWER CORPORATION



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September 13, 2001
BVY 01-72

United States Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555

**Subject: Vermont Yankee Nuclear Power Station
License No. DPR-28 (Docket No. 50-271)
Emergency Response Data System Data Point Library Update**

Attached are two revised Emergency Response Data System Data Point Library sheets. These updates were required to correct the identified computer points that are associated with the wind direction parameters.

Should you have questions, please contact Mr. Jesse Anderson at (802) 258-5417.

Sincerely,

VERMONT YANKEE NUCLEAR POWER CORPORATION

David Manrai
Reactor Engineering Manager

Attachment

cc:

USNRC Region 1 Administrator
USNRC Project Manager – VYNPS
USNRC Resident Inspector – VYNPS
John R. Jolicoer - USNRC
Vermont Department of Public Service

DATA POINT REFERENCE FILE

DATE: 9/13/2001 REACTOR: VY1 DATA FEEDER: ERFIS
NRC ERDS PARAMETER: WIND DIR
POINT ID: C186 (WAS C189, THIS IS CHANGING)
PLANT SPEC POINT DESC: LOWER WIND DIRECTION – 15 MIN VECTOR AVG
GENERIC/COND DESC: WIND DIRECTION AT THE REACTOR SITE
ANALOG/DIGITAL: A
ENER UNITS/DIG STATES: DEGREES FROM
ENGR UNITS CONVERSION: N/A
MINIMUM INSRTR RANGE: 0
MAXIMUM INSTR RANGE: 360
ZERO POINT REFERENCE: NORTH
REFERENCE POINT NOTES: N/A
PROC OR SENS: P
NUMBER OF SENSORS: 1
HOW PROCESSED: 15 MINUTE VECTOR AVERAGE
SENSOR LOCATIONS: PRIMARY METEOROLOGICAL TOWER
ALARM/TRIP SET POINTS: N/A
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL: N/A
INSTRUMENT FAILURE MODE: VARIABLE
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS: N/A
LEVEL REFERENCE LEG: N/A
UNIQUE SYSTEM DESC.:

DATA POINT REFERENCE FILE

DATE: 9/13/2001 REACTOR: VY1 DATA FEEDER: ERFIS
NRC ERDS PARAMETER: WIND DIR
POINT ID: C187 (WAS C190, THIS IS CHANGING)
PLANT SPEC POINT DESC: UPPER WIND DIRECTION -- 15 MIN VECTOR AVG
GENERIC/COND DESC: WIND DIRECTION AT THE REACTOR SITE
ANALOG/DIGITAL: A
ENER UNITS/DIG STATES: DEGREES FROM
ENGR UNITS CONVERSION: N/A
MINIMUM INSRT RANGE: 0
MAXIMUM INSTR RANGE: 360
ZERO POINT REFERENCE: NORTH
REFERENCE POINT NOTES: N/A
PROC OR SENS: P
NUMBER OF SENSORS: 1
HOW PROCESSED: 15 MINUTE VECTOR AVERAGE
SENSOR LOCATIONS: PRIMARY METEOROLOGICAL TOWER
ALARM/TRIP SET POINTS: N/A
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL: N/A
INSTRUMENT FAILURE MODE: VARIABLE
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS: N/A
LEVEL REFERENCE LEG: N/A
UNIQUE SYSTEM DESC.: