

**North Anna Unit 2
Updated Data Points Library Sheets**

**Virginia Electric and Power Company
(Dominion)
North Anna Unit 2**

NORTH ANNA UNIT 2 UPDATED DATA POINT LIBRARY SHEETS

STATION: North Anna

UNIT: 2

PWR DATA POINT LIBRARY REFERENCE FILE

DATE:	01/21/2003
REACTOR UNIT:	NA2
DATA FEEDER:	N/A
NRC ERDS PARAMETER:	MN FD FL 1/A
POINT ID:	F2FW005C
PLANT SPEC POINT DESC:	'A' SG MAIN FEEDWATER FLOW
GENERIC/COND DESC:	STM GEN A MAIN FEEDWATER FLOW
ANALOG/DIGITAL:	A
ENGR UNITS/DIG STATES:	MLB/HR
ENGR UNITS CONVERSION:	0-796.92" H2O
MINIMUM INSTR RANGE:	-0.1000
MAXIMUM INSTR RANGE:	5.00000
ZERO POINT REFERENCE:	N/A
REFERENCE POINT NOTES:	N/A
PROC OR SENS:	P
NUMBER OF SENSORS:	2
HOW PROCESSED:	AVERAGE - SEE SYSTEM DESCRIPTION
SENSOR LOCATIONS:	FEEDWTR HEATR DISCH UPSTRM OF STM GEN 1A
ALARM/TRIP SETPOINTS:	VARIABLE
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL:	N/A
NI DETECTOR POWER SUPPLY TURN-ON POWER LEVEL:	N/A
INSTRUMENT FAILURE MODE:	N/A
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS:	
LEVEL REFERENCE LEG:	N/A
UNIQUE SYSTEM DESC:	Senses flow in main feedwater line to steam generator 1A. The average of the valid feed flow signals is used for this point. If all signals are valid, 2 signals will be used.

STATION: North Anna

UNIT: 2

PWR DATA POINT LIBRARY REFERENCE FILE

DATE: 01/21/2003
REACTOR UNIT: NA2
DATA FEEDER: N/A
NRC ERDS PARAMETER: MN FD FL 2/B
POINT ID: F2FW006C
PLANT SPEC POINT DESC: 'B' SG MAIN FEEDWATER FLOW
GENERIC/COND DESC: STM GEN B MAIN FEEDWATER FLOW
ANALOG/DIGITAL: A
ENGR UNITS/DIG STATES: MLB/HR
ENGR UNITS CONVERSION: 0-796.92" H2O
MINIMUM INSTR RANGE: -0.1000
MAXIMUM INSTR RANGE: 5.00000
ZERO POINT REFERENCE: N/A
REFERENCE POINT NOTES: N/A
PROC OR SENS: P
NUMBER OF SENSORS: 2
HOW PROCESSED: AVERAGE - SEE SYSTEM DESCRIPTION
SENSOR LOCATIONS: FEEDWTR HEATR DISCH UPSTRM OF STM GEN 1B
ALARM/TRIP SETPOINTS: VARIABLE
NI DETECTOR POWER SUPPLY
CUT-OFF POWER LEVEL: N/A
NI DETECTOR POWER SUPPLY
TURN-ON POWER LEVEL: N/A
INSTRUMENT FAILURE MODE: N/A
TEMPERATURE COMPENSATION
FOR DP TRANSMITTERS:
LEVEL REFERENCE LEG: N/A
UNIQUE SYSTEM DESC: Senses flow in main feedwater line to steam generator 1B. The average of the valid feed flow signals is used for this point. If all signals are valid, 2 signals will be used.

STATION: North Anna

UNIT: 2

PWR DATA POINT LIBRARY REFERENCE FILE

DATE:	01/21/2003
REACTOR UNIT:	NA2
DATA FEEDER:	N/A
NRC ERDS PARAMETER:	MN FD FL 3/C
POINT ID:	F2FW007C
PLANT SPEC POINT DESC:	'C' SG MAIN FEEDWATER FLOW
GENERIC/COND DESC:	STM GEN C MAIN FEEDWATER FLOW
ANALOG/DIGITAL:	A
ENGR UNITS/DIG STATES:	MLB/HR
ENGR UNITS CONVERSION:	0-796.92" H2O
MINIMUM INSTR RANGE:	-0.1000
MAXIMUM INSTR RANGE:	5.00000
ZERO POINT REFERENCE:	N/A
REFERENCE POINT NOTES:	N/A
PROC OR SENS:	P
NUMBER OF SENSORS:	2
HOW PROCESSED:	AVERAGE - SEE SYSTEM DESCRIPTION
SENSOR LOCATIONS:	FEEDWTR HEATR DISCH UPSTRM OF STM GEN 1C
ALARM/TRIP SETPOINTS:	VARIABLE
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL:	N/A
NI DETECTOR POWER SUPPLY TURN-ON POWER LEVEL:	N/A
INSTRUMENT FAILURE MODE:	N/A
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS:	
LEVEL REFERENCE LEG:	N/A
UNIQUE SYSTEM DESC:	Senses flow in main feedwater line to steam generator 1C. The average of the valid feed flow signals is used for this point. If all signals are valid, 2 signals will be used.

STATION: North Anna

UNIT: 2

PWR DATA POINT LIBRARY REFERENCE FILE

DATE:	01/21/2003
REACTOR UNIT:	NA2
DATA FEEDER:	N/A
NRC ERDS PARAMETER:	SG BD RAD 1A
POINT ID:	R2RM220C
PLANT SPEC POINT DESC:	'A' SG BLOWDOWN RAD MON
GENERIC/COND DESC:	STM GEN A BLOWDOWN RAD LEVEL
ANALOG/DIGITAL:	A
ENGR UNITS/DIG STATES:	CPM
ENGR UNITS CONVERSION:	N/A
MINIMUM INSTR RANGE:	3.16200
MAXIMUM INSTR RANGE:	1000000
ZERO POINT REFERENCE:	N/A
REFERENCE POINT NOTES:	N/A
PROC OR SENS:	P
NUMBER OF SENSORS:	1
HOW PROCESSED:	EXPONENTIATED VALUE OF LOGARITHMIC INPUT
SENSOR LOCATIONS:	AUX BLDG ELEV 292
ALARM/TRIP SETPOINTS:	VARIABLE
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL:	N/A
NI DETECTOR POWER SUPPLY TURN-ON POWER LEVEL:	N/A
INSTRUMENT FAILURE MODE:	N/A
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS:	
LEVEL REFERENCE LEG:	N/A
UNIQUE SYSTEM DESC:	Continuously monitors radiation levels in the liquid phase of steam generator 2-RC-E-1A blowdown. The sample is returned to the steam generator blowdown tank after being monitored.

STATION: North Anna

UNIT: 2

PWR DATA POINT LIBRARY REFERENCE FILE

DATE: 01/21/2003
REACTOR UNIT: NA2
DATA FEEDER: N/A
NRC ERDS PARAMETER: SG BD RAD 2B
POINT ID: R2RM221C
PLANT SPEC POINT DESC: 'B' SG BLOWDOWN RAD MON
GENERIC/COND DESC: STM GEN B BLOWDOWN RAD LEVEL
ANALOG/DIGITAL: A
ENGR UNITS/DIG STATES: CPM
ENGR UNITS CONVERSION: N/A
MINIMUM INSTR RANGE: 3.16200
MAXIMUM INSTR RANGE: 1000000
ZERO POINT REFERENCE: N/A
REFERENCE POINT NOTES: N/A
PROC OR SENS: P
NUMBER OF SENSORS: 1
HOW PROCESSED: EXPONENTIATED VALUE OF LOGARITHMIC INPUT
SENSOR LOCATIONS: AUX BLDG ELEV 292
ALARM/TRIP SETPOINTS: VARIABLE
NI DETECTOR POWER SUPPLY
CUT-OFF POWER LEVEL: N/A
NI DETECTOR POWER SUPPLY
TURN-ON POWER LEVEL: N/A
INSTRUMENT FAILURE MODE: N/A
TEMPERATURE COMPENSATION
FOR DP TRANSMITTERS:
LEVEL REFERENCE LEG: N/A
UNIQUE SYSTEM DESC: Continuously monitors radiation levels in the liquid phase of steam generator 2-RC-E-1B
blowdown. The sample is returned to the steam generator blowdown tank after being
monitored.

STATION: North Anna

UNIT: 2

PWR DATA POINT LIBRARY REFERENCE FILE

DATE:	01/21/2003
REACTOR UNIT:	NA2
DATA FEEDER:	N/A
NRC ERDS PARAMETER:	SG BD RAD 3C
POINT ID:	R2RM222C
PLANT SPEC POINT DESC:	'C' SG BLOWDOWN RAD MON
GENERIC/COND DESC:	STM GEN C BLOWDOWN RAD LEVEL
ANALOG/DIGITAL:	A
ENGR UNITS/DIG STATES:	CPM
ENGR UNITS CONVERSION:	N/A
MINIMUM INSTR RANGE:	3.16200
MAXIMUM INSTR RANGE:	1000000
ZERO POINT REFERENCE:	N/A
REFERENCE POINT NOTES:	N/A
PROC OR SENS:	P
NUMBER OF SENSORS:	1
HOW PROCESSED:	EXPONENTIATED VALUE OF LOGARITHMIC INPUT
SENSOR LOCATIONS:	AUX BLDG ELEV 292
ALARM/TRIP SETPOINTS:	VARIABLE
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL:	N/A
NI DETECTOR POWER SUPPLY TURN-ON POWER LEVEL:	N/A
INSTRUMENT FAILURE MODE:	N/A
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS:	
LEVEL REFERENCE LEG:	N/A
UNIQUE SYSTEM DESC:	Continuously monitors radiation levels in the liquid phase of steam generator 2-RC-E-1C blowdown. The sample is returned to the steam generator blowdown tank after being monitored.

STATION: North Anna
UNIT: 2
PWR DATA POINT LIBRARY REFERENCE FILE

DATE:	01/21/2003
REACTOR UNIT:	NA2
DATA FEEDER:	N/A
NRC ERDS PARAMETER:	SG LEVEL 1/A
POINT ID:	L2FW001C
PLANT SPEC POINT DESC:	'A' STEAM GENERATOR LEVEL
GENERIC/COND DESC:	STEAM GENERATOR A WATER LEVEL
ANALOG/DIGITAL:	A
ENGR UNITS/DIG STATES:	PCT
ENGR UNITS CONVERSION:	1% = 1.44" H2O
MINIMUM INSTR RANGE:	0.00000
MAXIMUM INSTR RANGE:	100.000
ZERO POINT REFERENCE:	UTUBES
REFERENCE POINT NOTES:	
PROC OR SENS:	P
NUMBER OF SENSORS:	3
HOW PROCESSED:	AVERAGE - SEE SYSTEM DESCRIPTION
SENSOR LOCATIONS:	STM GEN-BOTTOM AT 533" & TOP AT 677"
ALARM/TRIP SETPOINTS:	VARIABLE
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL:	N/A
NI DETECTOR POWER SUPPLY TURN-ON POWER LEVEL:	N/A
INSTRUMENT FAILURE MODE:	N/A
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS:	
LEVEL REFERENCE LEG:	WET
UNIQUE SYSTEM DESC:	Senses the water level in steam generator 1A. The valid narrow range signals are averaged (3 signals if all are valid). If none of the signals is valid, this point is marked invalid.

STATION: North Anna

UNIT: 2

PWR DATA POINT LIBRARY REFERENCE FILE

DATE: 01/21/2003

REACTOR UNIT: NA2

DATA FEEDER: N/A

NRC ERDS PARAMETER: SG LEVEL 2/B

POINT ID: L2FW002C

PLANT SPEC POINT DESC: 'B' STEAM GENERATOR LEVEL

GENERIC/COND DESC: STEAM GENERATOR B WATER LEVEL

ANALOG/DIGITAL: A

ENGR UNITS/DIG STATES: PCT

ENGR UNITS CONVERSION: 1% = 1.44" H2O

MINIMUM INSTR RANGE: 0.00000

MAXIMUM INSTR RANGE: 100.000

ZERO POINT REFERENCE: UTUBES

REFERENCE POINT NOTES:

PROC OR SENS: P

NUMBER OF SENSORS: 3

HOW PROCESSED: AVERAGE - SEE SYSTEM DESCRIPTION

SENSOR LOCATIONS: STM GEN-BOTTOM AT 533" & TOP AT 677"

ALARM/TRIP SETPOINTS: VARIABLE

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

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

INSTRUMENT FAILURE MODE: N/A

TEMPERATURE COMPENSATION
FOR DP TRANSMITTERS:

LEVEL REFERENCE LEG: WET

UNIQUE SYSTEM DESC: Senses the water level in steam generator 1B. The valid narrow range signals are averaged (3 signals if all are valid). If none of the signals is valid, this point is marked invalid.

STATION: North Anna

UNIT: 2

PWR DATA POINT LIBRARY REFERENCE FILE

DATE: 01/21/2003
 REACTOR UNIT: NA2
 DATA FEEDER: N/A
 NRC ERDS PARAMETER: SG LEVEL 3/C
 POINT ID: L2FW003C
 PLANT SPEC POINT DESC: 'C' STEAM GENERATOR LEVEL
 GENERIC/COND DESC: STEAM GENERATOR C WATER LEVEL
 ANALOG/DIGITAL: A
 ENGR UNITS/DIG STATES: PCT
 ENGR UNITS CONVERSION: 1% = 1.44" H2O
 MINIMUM INSTR RANGE: 0.00000
 MAXIMUM INSTR RANGE: 100.000
 ZERO POINT REFERENCE: UTUBES
 REFERENCE POINT NOTES:
 PROC OR SENS: P
 NUMBER OF SENSORS: 3
 HOW PROCESSED: AVERAGE - SEE SYSTEM DESCRIPTION
 SENSOR LOCATIONS: STM GEN-BOTTOM AT 533" & TOP AT 677"
 ALARM/TRIP SETPOINTS: VARIABLE
 NI DETECTOR POWER SUPPLY
 CUT-OFF POWER LEVEL: N/A
 NI DETECTOR POWER SUPPLY
 TURN-ON POWER LEVEL: N/A
 INSTRUMENT FAILURE MODE: N/A
 TEMPERATURE COMPENSATION
 FOR DP TRANSMITTERS:
 LEVEL REFERENCE LEG: WET
 UNIQUE SYSTEM DESC: Senses the water level in steam generator 1C. The valid narrow range signals are averaged (3 signals if all are valid). If none of the signals is valid, this point is marked invalid.

STATION: North Anna

UNIT: 2

PWR DATA POINT LIBRARY REFERENCE FILE

DATE:	01/21/2003
REACTOR UNIT:	NA2
DATA FEEDER:	N/A
NRC ERDS PARAMETER:	SG PRESS 1/A
POINT ID:	P2MS001C
PLANT SPEC POINT DESC:	'A' SG PRESSURE
GENERIC/COND DESC:	STEAM GENERATOR A PRESSURE
ANALOG/DIGITAL:	A
ENGR UNITS/DIG STATES:	PSIG
ENGR UNITS CONVERSION:	N/A
MINIMUM INSTR RANGE:	-14.000
MAXIMUM INSTR RANGE:	1400.00
ZERO POINT REFERENCE:	N/A
REFERENCE POINT NOTES:	N/A
PROC OR SENS:	P
NUMBER OF SENSORS:	3
HOW PROCESSED:	AVERAGE - SEE SYSTEM DESCRIPTION
SENSOR LOCATIONS:	OUTPUT OF STM GEN 2-RC-E-1A
ALARM/TRIP SETPOINTS:	VARIABLE
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL:	N/A
NI DETECTOR POWER SUPPLY TURN-ON POWER LEVEL:	N/A
INSTRUMENT FAILURE MODE:	N/A
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS:	
LEVEL REFERENCE LEG:	N/A
UNIQUE SYSTEM DESC:	Provides pressure of the steam which is on route from steam generator A to the main steam manifold. The valid wide range signals are averaged (3 signals if all are valid). If none of the signals is valid, this point is marked invalid.

STATION: North Anna

UNIT: 2

PWR DATA POINT LIBRARY REFERENCE FILE

DATE:	01/21/2003
REACTOR UNIT:	NA2
DATA FEEDER:	N/A
NRC ERDS PARAMETER:	SG PRESS 2/B
POINT ID:	P2MS002C
PLANT SPEC POINT DESC:	'B' SG PRESSURE
GENERIC/COND DESC:	STEAM GENERATOR B PRESSURE
ANALOG/DIGITAL:	A
ENGR UNITS/DIG STATES:	PSIG
ENGR UNITS CONVERSION:	N/A
MINIMUM INSTR RANGE:	-14.000
MAXIMUM INSTR RANGE:	1400.00
ZERO POINT REFERENCE:	N/A
REFERENCE POINT NOTES:	N/A
PROC OR SENS:	P
NUMBER OF SENSORS:	3
HOW PROCESSED:	AVERAGE - SEE SYSTEM DESCRIPTION
SENSOR LOCATIONS:	OUTPUT OF STM GEN 2-RC-E-1B
ALARM/TRIP SETPOINTS:	VARIABLE
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL:	N/A
NI DETECTOR POWER SUPPLY TURN-ON POWER LEVEL:	N/A
INSTRUMENT FAILURE MODE:	N/A
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS:	
LEVEL REFERENCE LEG:	N/A
UNIQUE SYSTEM DESC:	Provides pressure of the steam which is on route from steam generator B to the main steam manifold. The valid wide range signals are averaged (3 signals if all are valid). If none of the signals is valid, this point is marked invalid.

STATION: North Anna

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PWR DATA POINT LIBRARY REFERENCE FILE

DATE:	01/21/2003
REACTOR UNIT:	NA2
DATA FEEDER:	N/A
NRC ERDS PARAMETER:	SG PRESS 3/C
POINT ID:	P2MS003C
PLANT SPEC POINT DESC:	'C' SG PRESSURE
GENERIC/COND DESC:	STEAM GENERATOR C PRESSURE
ANALOG/DIGITAL:	A
ENGR UNITS/DIG STATES:	PSIG
ENGR UNITS CONVERSION:	N/A
MINIMUM INSTR RANGE:	-14.000
MAXIMUM INSTR RANGE:	1400.00
ZERO POINT REFERENCE:	N/A
REFERENCE POINT NOTES:	N/A
PROC OR SENS:	P
NUMBER OF SENSORS:	3
HOW PROCESSED:	AVERAGE - SEE SYSTEM DESCRIPTION
SENSOR LOCATIONS:	OUTPUT OF STM GEN 2-RC-E-1C
ALARM/TRIP SETPOINTS:	VARIABLE
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL:	N/A
NI DETECTOR POWER SUPPLY TURN-ON POWER LEVEL:	N/A
INSTRUMENT FAILURE MODE:	N/A
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS:	
LEVEL REFERENCE LEG:	N/A
UNIQUE SYSTEM DESC:	Provides pressure of the steam which is on route from steam generator C to the main steam manifold. The valid wide range signals are averaged (3 signals if all are valid). If none of the signals is valid, this point is marked invalid.

STATION: North Anna
UNIT: 2
PWR DATA POINT LIBRARY REFERENCE FILE

DATE:	10/21/2002
REACTOR UNIT:	NA2
DATA FEEDER:	N/A
NRC ERDS PARAMETER:	STAB CLASS
POINT ID:	M3MM001C
PLANT SPEC POINT DESC:	AVG SIGMA THETA
GENERIC/COND DESC:	AIR STABILITY AT REACTOR SITE
ANALOG/DIGITAL:	A
ENGR UNITS/DIG STATES:	DEGREES
ENGR UNITS CONVERSION:	N/A
MINIMUM INSTR RANGE:	0.00000
MAXIMUM INSTR RANGE:	50.0000
ZERO POINT REFERENCE:	N/A
REFERENCE POINT NOTES:	N/A
PROC OR SENS:	P
NUMBER OF SENSORS:	1
HOW PROCESSED:	15 MINUTE RUNNING AVERAGE
SENSOR LOCATIONS:	PRIMARY TOWER TRAILER
ALARM/TRIP SETPOINTS:	VARIABLE
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL:	N/A
NI DETECTOR POWER SUPPLY TURN-ON POWER LEVEL:	N/A
INSTRUMENT FAILURE MODE:	N/A
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS:	
LEVEL REFERENCE LEG:	N/A
UNIQUE SYSTEM DESC:	Uses lower wind direction to find the standard deviation of the wind direction angle which is referred to as horizontal atmospheric stability. 15 minute running average is computed every 15 seconds.

STATION: North Anna

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PWR DATA POINT LIBRARY REFERENCE FILE

DATE:	10/21/2002
REACTOR UNIT:	NA2
DATA FEEDER:	N/A
NRC ERDS PARAMETER:	WIND DIR
POINT ID:	M3MM003C
PLANT SPEC POINT DESC:	AVG LOWER WIND DIRECTION
GENERIC/COND DESC:	WIND DIR AT THE REACTOR SITE
ANALOG/DIGITAL:	A
ENGR UNITS/DIG STATES:	DEGREES
ENGR UNITS CONVERSION:	N/A
MINIMUM INSTR RANGE:	0.00000
MAXIMUM INSTR RANGE:	360.000
ZERO POINT REFERENCE:	N/A
REFERENCE POINT NOTES:	N/A
PROC OR SENS:	P
NUMBER OF SENSORS:	1
HOW PROCESSED:	15 MINUTE RUNNING VECTOR AVERAGE
SENSOR LOCATIONS:	35' ON PRIMARY TOWER
ALARM/TRIP SETPOINTS:	VARIABLE
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL:	N/A
NI DETECTOR POWER SUPPLY TURN-ON POWER LEVEL:	N/A
INSTRUMENT FAILURE MODE:	N/A
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS:	
LEVEL REFERENCE LEG:	N/A
UNIQUE SYSTEM DESC:	Senses the wind direction at 35'. 15 minute running vector average computed every 15 seconds.

STATION: North Anna

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PWR DATA POINT LIBRARY REFERENCE FILE

DATE:	10/21/2002
REACTOR UNIT:	NA2
DATA FEEDER:	N/A
NRC ERDS PARAMETER:	WIND DIR
POINT ID:	M3MM004C
PLANT SPEC POINT DESC:	AVG UPPER WIND DIRECTION
GENERIC/COND DESC:	WIND DIR AT THE REACTOR SITE
ANALOG/DIGITAL:	A
ENGR UNITS/DIG STATES:	DEGREES
ENGR UNITS CONVERSION:	N/A
MINIMUM INSTR RANGE:	0.00000
MAXIMUM INSTR RANGE:	360.000
ZERO POINT REFERENCE:	N/A
REFERENCE POINT NOTES:	N/A
PROC OR SENS:	P
NUMBER OF SENSORS:	1
HOW PROCESSED:	15 MINUTE RUNNING VECTOR AVERAGE
SENSOR LOCATIONS:	150' ON PRIMARY TOWER
ALARM/TRIP SETPOINTS:	VARIABLE
NI DETECTOR POWER SUPPLY CUT-OFF POWER LEVEL:	N/A
NI DETECTOR POWER SUPPLY TURN-ON POWER LEVEL:	N/A
INSTRUMENT FAILURE MODE:	N/A
TEMPERATURE COMPENSATION FOR DP TRANSMITTERS:	
LEVEL REFERENCE LEG:	N/A
UNIQUE SYSTEM DESC:	Senses the wind direction at 150'. 15 minute running vector average computed every 15 seconds.

REVISION SUMMARY

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT F2FW005C AT 10:47:27AM ON 01/21/2003. CHANGES WERE AS FOLLOWS:

DATE: WAS :03/21/1991
IS :01/21/2003

PLANT SPEC POINT DESCRIPTION: WAS :SG A MAIN FEEDWATER FLOW
IS : 'A' SG MAIN FEEDWATER FLOW

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT F2FW006C AT 10:48:37AM ON 01/21/2003. CHANGES WERE AS FOLLOWS:

DATE:

WAS :03/21/1991

IS :01/21/2003

PLANT SPEC POINT DESCRIPTION:

WAS :SG B MAIN FEEDWATER FLOW

IS : 'B' SG MAIN FEEDWATER FLOW

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT F2FW007C AT 10:49:11AM ON 01/21/2003. CHANGES WERE AS FOLLOWS:

DATE:

WAS :03/21/1991

IS :01/21/2003

PLANT SPEC POINT DESCRIPTION:

WAS :SGC MAIN FEEDWATER FLOW

IS : 'C' SG MAIN FEEDWATER FLOW

**PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT**

CHANGED POINT L2FW001C AT 3:29:39PM ON 01/21/2003. CHANGES WERE AS FOLLOWS:

DATE:

WAS :05/17/1991

IS :01/21/2003

PLANT SPEC POINT DESCRIPTION:

WAS :STEAM GENERATOR A LEVEL

IS : 'A' STEAM GENERATOR LEVEL

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT L2FW002C AT 3:30:21PM ON 01/21/2003. CHANGES WERE AS FOLLOWS:

DATE: WAS :05/17/1991

IS :01/21/2003

PLANT SPEC POINT DESCRIPTION: WAS :STEAM GENERATOR B LEVEL

IS : 'B' STEAM GENERATOR LEVEL

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT L2FW003C AT 3:30:50PM ON 01/21/2003. CHANGES WERE AS FOLLOWS:

DATE:

WAS :05/17/1991

IS :01/21/2003

PLANT SPEC POINT DESCRIPTION:

WAS :STEAM GENERATOR C LEVEL

IS : 'C' STEAM GENERATOR LEVEL

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT M3MM001C AT 2:27:53PM ON 10/21/2002. CHANGES WERE AS FOLLOWS:

DATE: WAS :01/15/1993

IS :10/21/2002

ENGINEERING UNITS: WAS :DEG

IS :DEGREES

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT M3MM003C AT 2:28:42PM ON 10/21/2002. CHANGES WERE AS FOLLOWS:

DATE: WAS :01/15/1993

IS :10/21/2002

ENGINEERING UNITS: WAS :DEG

IS :DEGREES

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT M3MM004C AT 2:29:04PM ON 10/21/2002. CHANGES WERE AS FOLLOWS:

DATE: WAS :01/15/1993

IS :10/21/2002

ENGINEERING UNITS: WAS :DEG

IS :DEGREES

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT P2MS001C AT 10:56:10AM ON 01/21/2003. CHANGES WERE AS FOLLOWS:

DATE: WAS :03/21/1991
IS :01/21/2003

PLANT SPEC POINT DESCRIPTION: WAS :SG A PRESSURE
IS : 'A' SG PRESSURE

**PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT**

CHANGED POINT P2MS002C AT 12:07:48PM ON 01/21/2003. CHANGES WERE AS FOLLOWS:

DATE: WAS :03/21/1991
IS :01/21/2003

PLANT SPEC POINT DESCRIPTION: WAS :SG B PRESSURE
IS :B' SG PRESSURE

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT P2MS003C AT 12:11:12PM ON 01/21/2003. CHANGES WERE AS FOLLOWS:

DATE:	WAS :03/21/1991
	IS :01/21/2003
PLANT SPEC POINT DESCRIPTION:	WAS :SGC PRESSURE
	IS : 'C' SG PRESSURE

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT R2RM220C AT 12:26:57PM ON 01/21/2003. CHANGES WERE AS FOLLOWS:

DATE: WAS :03/21/1991
IS :01/21/2003

PLANT SPEC POINT DESCRIPTION: WAS :SG A BLWDN RAD MON
IS : 'A' SG BLOWDOWN RAD MON

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT R2RM221C AT 12:27:51PM ON 01/21/2003. CHANGES WERE AS FOLLOWS:

DATE: WAS :03/21/1991

IS :01/21/2003

PLANT SPEC POINT DESCRIPTION: WAS :SG B BLWDN RAD MON

IS : 'B' SG BLOWDOWN RAD MON

PWR DATA POINT LIBRARY REFERENCE FILE
CHANGE REPORT

CHANGED POINT R2RM222C AT 12:28:36PM ON 01/21/2003. CHANGES WERE AS FOLLOWS:

DATE: WAS :03/21/1991

IS :01/21/2003

PLANT SPEC POINT DESCRIPTION: WAS :SGC BLWDN RAD MON

IS : 'C' SG BLOWDOWN RAD MON
