



R.E. Ginna Nuclear Power Plant
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Ontario, NY 14519

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10 CFR 50 Appendix E

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 2055-0001

R.E. Ginna Nuclear Power Plant
Facility Operating License No. DPR-18
NRC Docket No. 50-244

Subject: ERDS Data Point Library Update

In accordance with 10 CFR 50 Appendix E, Emergency Planning and Preparedness for Production and Utilization Facilities, Section VI, Emergency Response Data System, paragraph 3.a, and NUREG-1394, Emergency Response Data System (ERDS) Implementation, revision 1 Section 3.6, Administrative Implementation Requirements, the R.E. Ginna Nuclear Power Plant is providing an update to the ERDS Data Point Library (DPL). The changes are included in Attachment 1.

There are no regulatory commitments contained in this letter.

Should you have any questions regarding this submittal, please contact Thomas Harding at 315-791-5219.

Respectfully,

A handwritten signature in cursive script, appearing to read "Thomas Harding", with a small "for" written below it.

Thomas Harding
Manager, Regulatory Assurance
R.E. Ginna Nuclear Power Plant, LLC

TH/kc

Attachment: (1) ERDS Data Point Library Update

cc: NRC Regional Administrator, Region I
NRC Project Manager, Ginna
NRC Resident Inspector, Ginna

AORC
NRR

WPLNRC-1002985

Attachment (1)

ERDS Data Point Library Update

EP-20150709-00002
ERDS DATA POINT LIBRARY

Datapoint 63 of 64

1)	Date:	6/19/15
2)	Reactor Unit:	GI1 (Ginna)
3)	Data Feeder:	N/A
4)	NRC ERDS Parameter:	STAB CLASS
5)	Plant Point ID:	WT150
6)	Plant Specific Point Description:	150 FOOT LEVEL TEMPERATURE
7)	Generic/Condensed Description:	AIR STABILITY AT REACTOR SITE
8)	Analog/Digital:	ANALOG
9)	Engineering Units or Digital States:	DEGF
10)	Engineering Units Conversion:	N/A
11)	Minimum Instrument Range:	-20 F
12)	Maximum Instrument Range:	120 F
13)	Zero Point Reference:	N/A
14)	Reference Point Notes:	N/A
15)	Process or Sensor:	SENSOR
16)	Number of Sensors:	1
17)	How Processed:	N/A
18)	Sensor Locations:	MET TOWER NORTHWEST OF PLANT
19)	Alarm/Trip Setpoints:	N/A
20)	NI Detector Power Supply Cut-Off Power Level:	N/A
21)	NI Detector Power Supply Turn-On Power Level:	N/A
22)	Instrument Failure Mode:	N/A
23)	Temperature Compensation for DP Transmitters:	N/A
24)	Level Reference Leg:	N/A
25)	Unique System Description:	N/A

EP-20150709-00003
ERDS DATA POINT LIBRARY

Datapoint 64 of 64

1)	Date:	6/19/15
2)	Reactor Unit:	GI1 (Ginna)
3)	Data Feeder:	N/A
4)	NRC ERDS Parameter:	STAB CLASS
5)	Plant Point ID:	WDT1
6)	Plant Specific Point Description:	150 TO 33 FOOT LEVEL DELTA TEMP
7)	Generic/Condensed Description:	AIR STABILITY AT REACTOR SITE
8)	Analog/Digital:	ANALOG
9)	Engineering Units or Digital States:	DEGF
10)	Engineering Units Conversion:	N/A
11)	Minimum Instrument Range:	-10 F
12)	Maximum Instrument Range:	10 F
13)	Zero Point Reference:	N/A
14)	Reference Point Notes:	N/A
15)	Process or Sensor:	PROCESS
16)	Number of Sensors:	2
17)	How Processed:	D/F
18)	Sensor Locations:	MET TOWER NORTHWEST OF PLANT
19)	Alarm/Trip Setpoints:	N/A
20)	NI Detector Power Supply Cut-Off Power Level:	N/A
21)	NI Detector Power Supply Turn-On Power Level:	N/A
22)	Instrument Failure Mode:	N/A
23)	Temperature Compensation for DP Transmitters:	N/A
24)	Level Reference Leg:	N/A
25)	Unique System Description:	A: $\leq -1.17F$ B: $> -1.17F$ and $\leq -1.05F$ C: $> -1.05F$ and $\leq -0.94F$ D: $> -0.94F$ and $\leq -0.35F$ E: $> -0.35F$ and $\leq +0.94F$ F: $> +0.94F$ and $\leq +2.57F$ G: $> +2.57F$