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**Operations Department Chronological Log Unit 2**

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Jan-02

NUMBER:	6180	NUC POWER:	100
DATE:	1/28/2002	DELTA T POWER:	100
SHIFT:	Days	MWE:	-910
BOARD RCO:	Guist	CEA GROUP #:	5
DESK RCO:	Herndon	POSITION:	133
NWE:	Swan	T AVG:	575
ANPS:	Loudakis	BORON:	1012
NPS:	Korth (Diehl)	Xe WORTH:	2464
		MODE:	1
		CALCULATED SD MARGIN:	>3600 pcm

**MAJOR MILESTONES OR ACTIVITIES TO BE PERFORMED DURING THE SHIFT:**

It would take 2.0 gallons of acid or 9.4 gallons of water to change RCS temperature by  $\pm .1^{\circ}$  F. Calculated blend ratio is 4.74:1.

**TIME LOG ENTRIES**

6:30 Completed turnover and assumed shift

8:15 Started hypo to unit 1 Circ wells

9:45 Declared the 2A Containment Atmosphere Rad monitor OOS for Chemistry sample for mini-purge

9:52 Started de-lithiating using the deborating IX IAW 2-NOP-02.03 for 3 hours

9:51 Late Entry: Stopped hypo to unit 1 Circ wells

10:02 2A containment Atmosphere Rad monitor BIS

12:43 Notified NRC that the State was notified that we recovered a Loggerhead turtle and said turtle was in need of rehab.

12:51 Placed the deborating IX in bypass while we place the 2A purification IX back in service, Chemistry notified.

13:30 Declared the 2AA Battery Charger Back In Service (EOOS #6774). All PMT's Completed SAT.

13:37 Placed V2520 Back in a Normal Purification lineup IAW 2-NOP-02.03. Chemistry Reports That Delithiation was SAT.

13:50 Started the 2C Charging pump. Notified HP. Verified Correct charging pump selector switch position.

14:30 Commenced Hypo to Unit-2

15:30 Declared RE-26-70 Back In Service (EOOS #6840). All PMT's Completed SAT.

16:10 Completed Hypo to Unit 2

**TIME REVIEWER'S COMMENTS**