

05/03/82

REGIONAL ACTION

8301180059 B30112
PDR FOIA
SAMICKI 82-397 PDR

ALY AI-RIII

FACILITY/LICENSEE

NOTIFICATION

ITEM OR EVENT

DIVISION OF PROJECT & RESIDENT PROGRAMS

(CONTINUED)

POINT BEACH 2

FAX FROM LICENSEE
ON 4/29/82

VERIFICATION OF STEAM GENERATOR EDDY CURRENT DATA WAS COMPLETED FOR ALL TUBES WITH INDICATIONS EXCEEDING THE PLUGGING LIMIT. SEVEN TUBES IN THE 'A' STEAM GENERATOR AND SIX TUBES IN THE 'B' STEAM GENERATOR WERE VERIFIED TO HAVE DEGRADATION IN EXCESS OF 40 PERCENT PLUGGING LIMIT OF TECHNICAL SPECIFICATION 15.4.2.A.5. THESE TUBES WILL BE PLUGGED PRIOR TO RETURNING THE UNIT TO SERVICE.

FOLLOWUP PER MC 2515.

PRAIRIE ISLAND 1

FAX FROM LICENSEE
ON 4/23/82

COMPARISON OF THE UNIT 1 PREDICTED REACTOR COOLANT BORON CONCENTRATION WITH THAT MEASURED ON 4/23/82 INDICATES THAT THE DIFFERENCE WILL LIKELY SOON EXCEED THE TECHNICAL SPECIFICATION REPORTING VALUE OF ONE PERCENT IN REACTIVITY. THE MEASURED FULL POWER EQUILIBRIUM BORON CONCENTRATION IS HIGHER THAN THE ORIGINALLY PREDICTED VALUE BY APPROXIMATELY 120 PPM AT A CYCLE BURNUP OF APPROXIMATELY 6200 MWD/MTU. ADDITIONAL ANALYSIS OF THE DISCREPANCY INDICATES THE MAJOR CAUSE IS A FASTER DEPLETION RATE OF GADOLINIUM IN THE FRESH ASSEMBLIES THAN WAS ORIGINALLY ASSUMED.

FOLLOWUP PER MC 2515.

PERRY 1 & 2

ITEM B

TELECON FROM THE
LICENSEE-4/30/82

INSPECTION BY THE OWNERS QUALITY GROUP FOUND THAT THE CARLE TRAY SUPPORT SYSTEM WAS NOT ADEQUATE AND THE REQUIRED 45 DEGREES WELD BEVEL WAS NOT MEET. THIS IS A POTENTIAL 50.55(E) REPORT.

FOLLOWUP PER MC 2515.

PERRY 1 & 2

TELECON FROM THE
LICE SEE-4/30/82

INSPECTION BY CUTLER-HAMMER REVEALED THAT WRONG CONTACTS HAD BEEN INSTALLED IN TYPES ED1A08 AND ED1A09 MCC BREAKERS. THIS IS A 50.55(E) REPORT.

FOLLOWUP PER MC 2515.