

## LICENSEE EVENT REPORT

Attachment to AEEM-82/512

Page 1 of 1

CONTROL BLOCK: 

						(1)
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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	M	S	G	C	S	1	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4			5		
7	8	LICENSEE CODE						14	LICENSE NUMBER												25	LICENSE TYPE					30	CAT		58	

CON'T

0	1	REPORT SOURCE										L	6	0	5	0	0	0	4	1	6	7	1	0	0	5	8	2	8	1	0	2	8	8	2	9												
7	8											60	61	DOCKET NUMBER										68	69	EVENT DATE										74	75	REPORT DATE										80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 Battery Surveillance Procedure 06-EL-1L11-W-0001 revealed the voltage on the

0 3 Division I DC supply to be 121.7 volts DC. This resulted in a reduction in the DC

0 4 electrical reserves for the Division I ECCS System. There was no threat to the health

0 5 or safety of the public and no threat to plant safety due to no fission product

0 6 inventory present in the core. This event is being reported under T.S.3.8.2.2,

0 7 T.S.4.8.2.i.a.2, and pursuant to T.S.6.9.i.13.b.

0 8

7 8 9 80

SYSTEM CODE [ 0 ] [ 9 ] 7      8		CAUSE CODE [ E ] [ C ] (11) 9      10		CAUSE SUBCODE [ D ] (12) 11		COMPONENT CODE [ Z ] (13) 12		COMP. SUBCODE [ B ] [ A ] [ T ] [ T ] [ R ] [ Y ] (14) 13                  18		VALVE SUBCODE [ Z ] (15) 19		REVISION NO. [ 0 ] 32	
(17) LER/RO REPORT NUMBER [ 8 ] [ 2 ] 21      22		EVENT YEAR [ — ] 23		SEQUENTIAL REPORT NO. [ 0 ] [ 7 ] [ 8 ] 24      25      26		OCCURRENCE CODE [ / ] 27		REPORT TYPE [ 0 ] [ 3 ] 28      29		PRIME COMP. SUPPLIER [ L ] 30			
ACTION TAKEN [ G ] (18) 33		FUTURE ACTION [ H ] (19) 34		EFFECT ON PLANT [ Z ] (20) 35		SHUTDOWN METHOD [ Z ] (21) 36		HOURS [ 0 ] [ 0 ] [ 0 ] [ 0 ] (22) 37      38      39      40		ATTACHMENT SUBMITTED [ N ] (23) 41		NPRD-4 FORM SUB. [ N ] (24) 42	
										PRIME COMP. SUPPLIER [ A ] (25) 43		COMPONENT MANUFACTURER [ C ] [ 1 ] [ 7 ] [ 3 ] (26) 44                  47	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 The Division I battery chargers were found to be tripped on overvoltage as a probable  
1 1 result of errors in the Charger Maintenance Instruction 07-S-12-45. This procedure  
1 2 is being modified to prevent recurrence. The battery chargers were reset, placed back  
1 3 in service, and the battery returned to normal operating voltage. This is a final  
1 4 report.

FACILITY STATUS				% POWER				OTHER STATUS				METHOD OF DISCOVERY				DISCOVERY DESCRIPTION					
1	5	B	28	0	0	0	29	NA				B	31	Battery Charger Surveillance							
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
ACTIVITY CONTENT				RELEASED OF RELEASE				AMOUNT OF ACTIVITY				LOCATION OF RELEASE									
1	6	Z	33	Z	34	NA				NA											
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
PERSONNEL EXPOSURES				PERSONNEL INJURIES				LOSS OF OR DAMAGE TO FACILITY				<div style="text-align: center;"> <p>8211040077 821028</p> <p>PDR ADUCK 05000416</p> <p>S PDR</p> </div>									
NUMBER				NUMBER				TYPE								DESCRIPTION					
1	7	0	0	0	37	Z	38	NA								NA					
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
PUBLICITY				ISSUED				PUBLICATION				NRC USE ONLY									
2	0	N	44	NA				NA				<div style="display: flex; justify-content: space-between;"> <div>68</div> <div>69</div> <div>70</div> <div>71</div> <div>72</div> <div>73</div> <div>74</div> <div>75</div> <div>76</div> <div>77</div> <div>78</div> <div>79</div> <div>80</div> </div>									

Original signed by Arthur J. White

PHONE: \_\_\_\_\_

SPD 917-926