CONTROL BLOCK: [ ] (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

[1] [G][A][E][1][1][2] (2) [0][0][0][0][0][0][0][0][0][0][0] (3) [4] [1] [1][1][1] (4) [ ] (5)
LICENSEE CODE (14-15) LICENSE NUMBER (25-26) LICENSE TYPE (30) CAT (57-58)

CON'T
[1] REPORT SOURCE [L] (6) [0][5][0][0][0][3][6][6] (7) [1][0][1][6][7][8] (8) [1][0][2][7][7][8] (9)
(60-61) DOCKET NUMBER (62-68) EVENT DATE (74-75) REPORT DATE (80)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

[2] With the reactor in the Run mode, while performing procedure HNP-2-3054, RPS
[3] channel 'A' was found to be inoperative. Average power range monitor 'E' had drifted
[4] upscale to a setpoint of 109 (Technical Specification 3.3.5 Table 3.3.5-1 and
[5] Technical Specification 3.2.2) and Average Power Range monitor 'A' did not have
[6] enough LPRM inputs (Technical Specification 3.3.1 Table 3.3.1-1). There were no
[7] consequences as the APRMs were set correctly in the specified time period. Public
[8] health and safety were not affected by this incident.
8 9 80

	SYSTEM CODE (11)	CAUSE CODE (12)	CAUSE SUBCODE (13)	COMPONENT CODE (14)	COMP. SUBCODE (15)	VALVE SUBCODE (16)
[9]	[I][A]	[E]	[G]	[I][N][S][T][R][U]	[Y]	[Z]
	9-10	11	12	13-18	19	20

(17) LER/RO REPORT NUMBER: EVENT YEAR [7][8] (21-22) — (23) SEQUENTIAL REPORT NO. [0][5][3] (24-26) / (27) OCCURRENCE CODE [0][3] (28-29) REPORT TYPE [L] (30) — (31) REVISION NO. [0] (32)

ACTION TAKEN (18)	FUTURE ACTION (19)	EFFECT ON PLANT (20)	SHUTDOWN METHOD (21)	HOURS (22)	ATTACHMENT SUBMITTED (23)	NPRD-4 FORM SUB. (24)	PRIME COMP. SUPPLIER (25)	COMPONENT MANUFACTURER (26)
[E]	[Z]	[Z]	[Z]	[0][0][0][0]	[N]	[N]	[N]	[G][0][8][0]
33	34	35	36	37-40	41	42	43	44-47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

[10] The inoperative condition was caused by instrument drift on APRM 'E' and not enough
[11] LPRM inputs on APRM 'A". APRM 'E' was set correctly and the count circuit card for
[12] APRM 'A' was readjusted. Both APRMs were functionally tested and procedure
[13] HNP-2-3054 was performed satisfactorily.
[14]
8 9 80

FACILITY STATUS (28): [B] — % POWER (29): [0][4][8] — OTHER STATUS (30): NA — METHOD OF DISCOVERY (31): [B] — DISCOVERY DESCRIPTION (32): Operator Observation

ACTIVITY RELEASED (33): [Z] — ACTIVITY CONTENT OF RELEASE (34): [Z] — AMOUNT OF ACTIVITY (35): NA — LOCATION OF RELEASE (36): NA

PERSONNEL EXPOSURES — NUMBER: [0][0][0] (37) — TYPE: [Z] (38) — DESCRIPTION (39): NA

PERSONNEL INJURIES — NUMBER: [0][0][0] (40) — DESCRIPTION (41): NA

LOSS OF OR DAMAGE TO FACILITY (43) — TYPE: [Z] (42) — DESCRIPTION: NA

PUBLICITY ISSUED (44): [0] — DESCRIPTION (45): NA

NRC USE ONLY

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