NRE PO	MM 366	S. NUCLEAR REGULATORY COMMISSION LICENSEE EVENT REPORT	APPROVED BY OMI 3180-0011 EXPIRES 4-30-82
	CONTROL BLOCK:	(PLEASE PRINT OR TYPE ALL R	
0 1	S C  V  C S 1 2 0 0 0	- 0 0 0 0 0 0 - 0 0 3 4 1 1 0	0 0 0 4 57 CAT 56
CON'T	REPORT 1 1 6 0 5 0 0 0	0 3 9 5 7 0 3 2 1 8 3 8 4	4 2 0 8 3 9
0 2	On March 20, 1983, with th	sequences (10) e Plant in Mode 5, a Reactor Build	ing purge was
0 3	initiated. The associated	radiation monitor, RM-A4, was sec	ured on March 21, 1983
0 4		oproximately five (5) minutes, whi	
0 5		There was no adverse consequence	
0 6		iculate filter revealed no detecta	
0 7	other than natural backgro	and levels from natural radon daug	hters.
0 8			
0 9	B A (1) A (12)	CAUSE COMPONENT CODE SUBCODE  A 3 I N S T R U 4 E 19  12 13 19  SEQUENTIAL OCCURRENCE REPORT	T REVISION
	17 REPORT   EVENT YEAR   8   3	0 2 9   0 3   L 30 24 25 27 26 29 30	NO.
	ACTION FUTURE EFFECT SHUTDOW METHOD WETHOD W	N HOURS 22 ATTACHMENT NPRD-4 20 0 0 0 0 Y 23 N 24 37 40 41 42	A 25 N 3 0 5 1
10	Particulate accumulation or	tions ② the filter caused a higher than i	normal radioactivity
11	level reading. The RM-A4 p	nump and detector were secured for	a filter change out.
1 2	RM-A4 was returned to servi	ce within approximately five (5)	minutes. A station
1 3		crease personnel awareness levels	in the required
1 4	operability of RM-A4 during	purging operations.	90
	TATUS OTHER ST	A Operator Ob	DESCRIPTION (32)
	of tivity content cleased of release amount of activity of 33 G 4 N/A	v 35 LOCATION OF	PRELEASE 36
7 9		45	60
7 .	0 0 0 37 Z 38 N/A		80
1 8	NUMBER DESCRIPTION (41)  0 0 0 40 N/A		
L	OSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION N/A		••
7 6	PUBLICITY SSUED DESCRIPTION 45	B304280116 B30420 — PDR ADOCK 05000395 S PDR	NRC USE ONLY
2 0	N/A	1	
	NAME OF PREPARER	Fields phone:	803) 345-5209