NRC FOR (7 17)	LICENSEE EVENT REPORT	J. S. NUCLEAR REGULATORY COMMISSION LER 81-19/3L
	CONTROL BLOCK:	ALL REQUIRED INFORMATION
	V T V Y S 1 2 0	1 1 1 1 1 1 LICENSE TYPE] (4 57 CAT 58 5
CON'T	REPORT SOURCE L 6 0 5 0 0 2 7 1 0 0 3 0 6 8 1 DOCKET NUMBER 68 69 EVENT DATE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)	3 0 8 2 0 8 1 0 74 75 REFORT DATE 80
0 2	During surveillance testing of the SBGT Charcoal Cells pe	r T. S. 4.7.B.2.C. An in-
03	terfering peak was found on the chromatogram. Several at	tempts were made to purge
04	[charcoal without success. The charcoal was subsequently	replaced and successfully
0 5	Itested. Because of the length of time the SBGT was out o	f service for testing, this
0 6	lis considered reportable under T. S. 6.7.B.2.b. There we	re no consequences to the
0 7	health and safety of the public as a result of this occur	rence. There were no
018	previous occurrences of this type.	
	SYSTEM CAUSE CAUSE CODE COMPONENT CODE SUBCODE SUBCODE COMPONENT CODE 9 10 1 1, 12 12 13 F I L T E R 14	SUBCODE SUBCODE 19 SUBCODE UBCODE UBCODE UBCODE UBCODE UBCODE UBCODE
	Image: Securitie of the security of the	REPORT REVISION
		$\begin{array}{c} \text{RD-4} & \text{PRIME COMP} & \text{COMPONENT} \\ \text{M SUB,} & \text{SUPPLIER} & \text{MANUFACTURER} \\ \underline{Y} \\ \hline 24 \\ \underline{L} \\ 43 \\ \hline 43 \\ \hline 44 \\ \hline 47 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \text{MANUFACTURER} \\ \underline{N} \\ \underline{2} \\ \underline{3} \\ 44 \\ \hline 47 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \text{MANUFACTURER} \\ \underline{3} \\ 44 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \text{MANUFACTURER} \\ \underline{3} \\ 44 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \text{MANUFACTURER} \\ \underline{3} \\ 44 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \text{MANUFACTURER} \\ \underline{3} \\ 47 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \text{MANUFACTURER} \\ \underline{3} \\ 44 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \text{MANUFACTURER} \\ \underline{3} \\ 47 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \underline{3} \\ \underline{3} \\ 44 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \underline{3} \\ \underline{3} \\ 47 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \underline{3} \\ \underline{3} \\ \underline{3} \\ 47 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \underline{3} \\ \underline{3} \\ \underline{3} \\ 44 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \underline{3} \\ \underline{3} \\ \underline{3} \\ \underline{3} \\ 47 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \underline{3} \\ \underline{3} \\ \underline{3} \\ \underline{3} \\ 47 \\ \hline \end{array} \begin{array}{c} \text{COMPONENT} \\ \underline{3} \\ \underline$
10	An unknown interference appeared on the chromatogram duri	ng halogenated hydrocarbon
	Itesting of the SBGT Charcoal Cells. Several attempts wer	e made to purge the char-
12	[coal then the charcoal was replaced. After replacement of	f the charcoal, the test
13	was completed satisfactorily. Guidelines will be provide	d to indicate the corrective
14	laction to be taken when the interfering peak occurs.	80
1 5	PACILITY STATUS % POWER OTHER STATUS 30 METHOD OF DISCOVERY E 23 1 0 0 29 NA D 31 9 10 12 13 44 45 46	DISCOVERY DESCRIPTION 32
	CTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY 35	LOCATION OF RELEASE 36
17		80
111		
7. 8	9 11 12 LOSS OF OR DAMAGE TO FACILITY (1)	80
1 9		30
20		NRC USE ONLY
81083 PDR A S	D. Manufactoria	HONE: (802) 257-7711