

EFFLUENT AND WASTE DISPOSAL SEMI-ANNUAL REPORT (1994)

MAXIMUM DOSES RESULTING FROM RELEASES

			First Quarter	Second Quarter
A. Gaseous Effluents (Units One and Two)				
1.	Gamma air	mrad	1.32E-03	2.69E-08
2.	Beta air	mrad	4.43E-05	9.24E-10
3.	Total body	mrem	1.00E-03	2.02E-08
4.	Skin	mrem	1.06E-03	2.15E-08
5.	Organ (infant thyroid)	mrem	4.20E-03	1.52E-03
B. Liquid Effluents (Unit One)				
1.	Total body	mrem	0.00E+00	0.00E+00
4.	Internal organ (adult liver)	mrem	0.00E+00	0.00E+00
C. Liquid Effluents (Unit Two)				
1.	Total body	mrem	0.00E+00	0.00E+00
4.	Internal organ	mrem	0.00E+00	0.00E+00

COMPLIANCE STATUS

A. Gaseous Effluents (Units One and Two)				
1.	Gamma air	% of Tech. Spec. Limit	0.03	0.00
2.	Beta air	% of Tech. Spec. Limit	0.00	0.00
3.	Total body	% of Tech. Spec. Limit	0.04	0.00
4.	Skin	% of Tech. Spec. Limit	0.01	0.00
5.	Organ (adult)	% of Tech. Spec. Limit	0.06	0.06
B. Liquid Effluents (Unit One)				
1.	Total body	% of Tech. Spec. Limit	0.00	0.00
2.	Internal organ	% of Tech. Spec. Limit	0.00	0.00
C. Liquid Effluents (Unit Two)				
1.	Total body	% of Tech. Spec. Limit	0.00	0.00
2.	Internal organ (adult liver)	% of Tech. Spec. Limit	0.00	0.00

9603250309 960315
PDR ADOCK 05000373
R PDR