

OFFSITE DOSE ASSESSMENT

LIQUID CALCULATIONS

STATION CODE : DRG

YEAR : 89

START DATE : 1

STOP DATE : 365

DILUTION VOLUME: 6.64E+11

03/05/90

14:26

9004090411 900326  
PDR ADOCK 05000269  
R FDC

03/05/90

SKIN	MAXIMUM DOSE-	3.13D-02 MREM	CRITICAL AGE-	TEEN	CRITICAL PATHWAY-	SHORE
	CO 60	56.84 %				
	AG 110M	21.75 %				
	SB 125	9.80 %				
BONE	MAXIMUM DOSE-	5.33D-01 MREM	CRITICAL AGE-	CHILD	CRITICAL PATHWAY-	FISH
	CS 134	32.11 %				
	CS 137	62.88 %				
LIVER	MAXIMUM DOSE-	8.02D-01 MREM	CRITICAL AGE-	TEEN	CRITICAL PATHWAY-	FISH
	H 3	10.63 %				
	CS 134	40.85 %				
	CS 137	45.37 %				
T. BODY	MAXIMUM DOSE-	6.22D-01 MREM	CRITICAL AGE-	ADULT	CRITICAL PATHWAY-	FISH
	H 3	19.40 %				
	CS 134	42.51 %				
	CS 137	35.17 %				
THYROID	MAXIMUM DOSE-	7.85D-01 MREM	CRITICAL AGE-	INFANT	CRITICAL PATHWAY-	DRINKING
	H 3	19.86 %				
	I 131	79.87 %				
KIDNEY	MAXIMUM DOSE-	3.66D-01 MREM	CRITICAL AGE-	CHILD	CRITICAL PATHWAY-	FISH
	H 3	43.87 %				
	CS 134	23.78 %				
	CS 137	28.59 %				
LUNG	MAXIMUM DOSE-	2.40D-01 MREM	CRITICAL AGE-	CHILD	CRITICAL PATHWAY-	DRINKING
	H 3	67.00 %				
	CS 134	13.06 %				
	CS 137	15.78 %				
GI-LLI	MAXIMUM DOSE-	2.61D+00 MREM	CRITICAL AGE-	ADULT	CRITICAL PATHWAY-	FISH
	NB 95	87.47 %				