

**Data Category: Combined Radioactive Waste and Contaminated Media****Stream Characteristic Detail (RAD/CM-13)**

STATE: Utah	PROGRAM: EM	WASTE TYPE: 11e(2) Byproduct Waste
SITE: MontRemAct	OPERATIONS OFFICE: Albuquerque Operations Office	

MontRemAct - 11e(2) Byproduct Waste - RRM Contaminated Soil			WASTE STREAM CODE: 01096
Approved Volume : 0.000	Future Volume Avg: 0.000	Future Volume Lower Limit:	Future Volume Upper Limit:
%of Stream	STREAM NAME: RRM Contaminated Soil	MPC NAME: Soil/Gravel	TOTAL CURIES:
100.000	RRM Contaminated Soil		
Isotopes			
Uranium (Natural)	Avg Concentration: 3.1900E+002 ppm	Low Limit Concent:	Upper Limit Concent: 1.5000E+003 ppm
Radium-226	Avg Concentration: 1.2042E+006 pCi/gal	Low Limit Concent:	Upper Limit Concent: 4.3200E+006 pCi/gal

MontRemAct - 11e(2) Byproduct Waste - RRM Contaminated Sediment			WASTE STREAM CODE: 01097
Approved Volume : 0.000	Future Volume Avg: 0.000	Future Volume Lower Limit:	Future Volume Upper Limit:
%of Stream	STREAM NAME: RRM Contaminated Sediment	MPC NAME: Soil/Gravel	TOTAL CURIES:
100.000	RRM Contaminated Sediment		
Isotopes			
Radium-226	Avg Concentration:	Low Limit Concent:	Upper Limit Concent: 3.2000E+002 pCi/g

Data Source: Office of Environmental Management Corporate Database