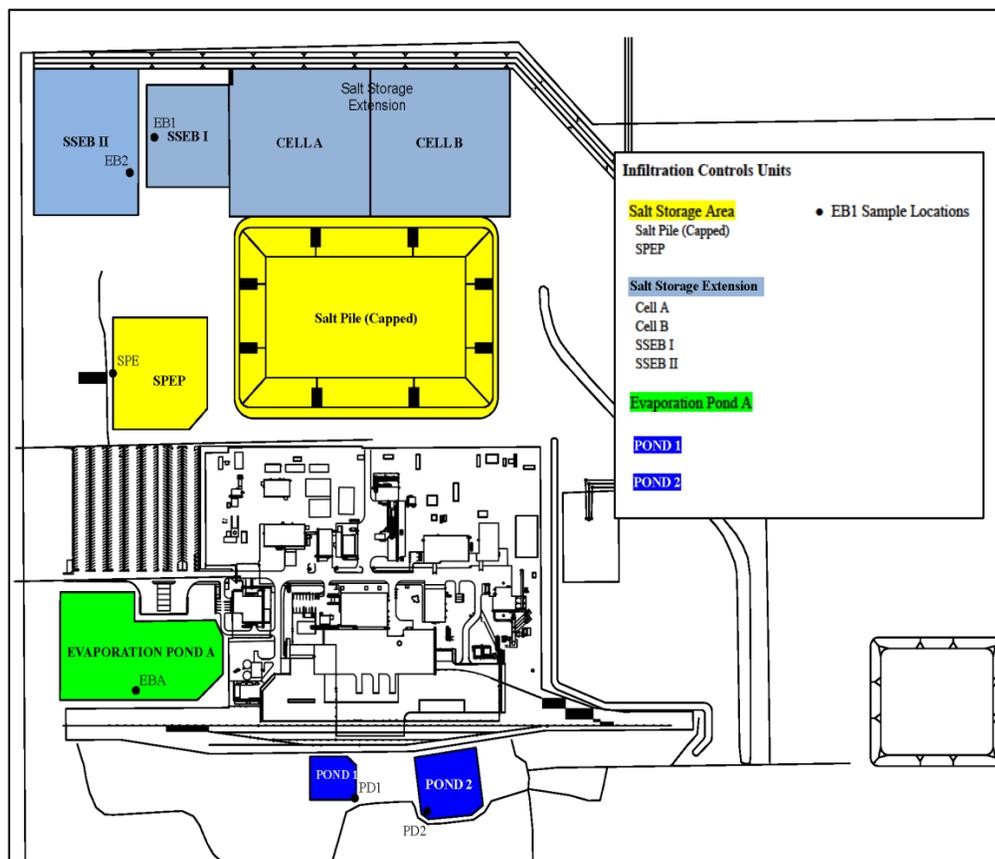


WATER SAMPLING RESULTS



Location	Sample Date	WIPP Isotopic Analyses	
		Results	
		(dpm/L)	(Bq/L)
Evaporation Basin A	2/19/2014	Below MDC	Below MDC
Evaporation Basin A	2/19/2014	Below MDC	Below MDC
Salt Pile Evaporation Pond	2/19/2014	Below MDC	Below MDC
Salt Storage Extension Basin I	2/19/2014	Below MDC	Below MDC
Salt Storage Extension II	2/19/2014	Below MDC	Below MDC
SWIC Pond 1	2/19/2014	Below MDC	Below MDC
SWIC Pond 2	2/19/2014	Below MDC	Below MDC
Blank	2/19/2014	Below MDC	Below MDC
Sample of Opportunity*	3/2/2014	1.0	0.017
Sample of Opportunity*	3/2/2014	0.43	0.0071
Quality Control Blank	3/2/2014	Below MDC	Below MDC
Sample of Opportunity [†]	3/16/2014	Below MDC	Below MDC
Sample of Opportunity [†]	3/16/2014	Below MDC	Below MDC
Sample of Opportunity [†]	3/16/2014	Below MDC	Below MDC
Sample of Opportunity [†]	3/16/2014	Below MDC	Below MDC
Quality Control Blank	3/16/2014	Below MDC	Below MDC

MDC = Minimum Detectable Concentration (An analytical laboratory limit below which any level present cannot be determined)

* These samples were collected during a rain event. The samples were taken from the WIPP site building roof top and roadway drainage. Highest concentration is about 3% of the EPA drinking water standard for alpha radioactivity, and represents the only signature of deposition close to the release that has been identified to date.

[†] These samples were collected during a second opportunistic rain event. The samples were taken from the WIPP site building roof top and roadway drainage. The results show that the first rain event reduced the contamination from the building roof top and roadway drainage to less than detectable concentrations.