

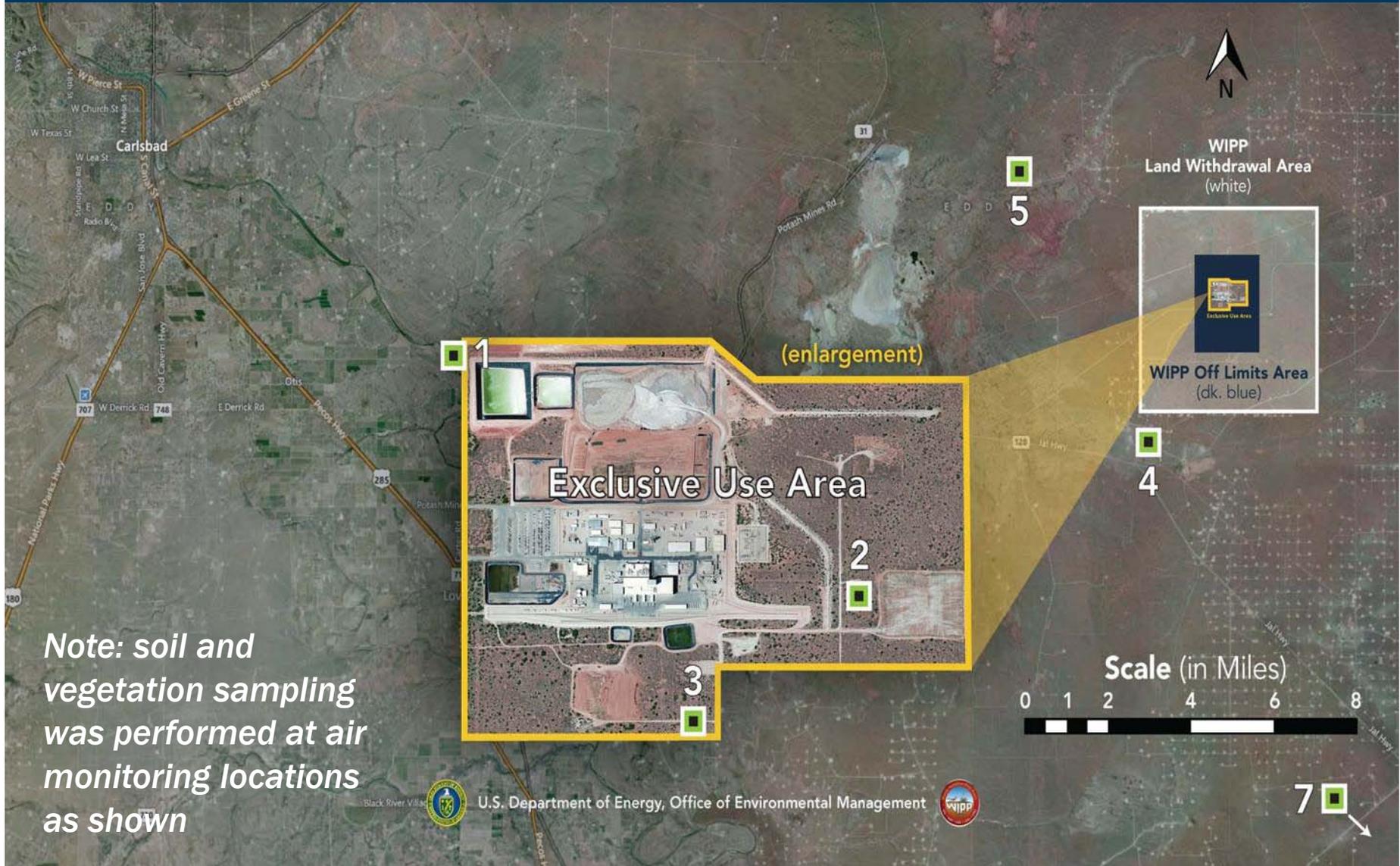
SOIL SAMPLING RESULTS

Location	Sample Date	WIPP Isotopic Analyses	
		Results	
		(dpm/g)	(Bq/g)
Location 1 Surface Sample (0-2 cm)	2/13/2014	Below MDC	Below MDC
Location 1 Intermediate Sample (2-5 cm)	2/13/2014	Below MDC	Below MDC
Location 1 Deep Sample (5-10 cm)	2/13/2014	Below MDC	Below MDC
Location 2 Surface Sample (0-2 cm)	2/13/2014	Below MDC	Below MDC
Location 2 Intermediate Sample (2-5 cm)	2/13/2014	Below MDC	Below MDC
Location 2 Deep Sample (5-10 cm)	2/13/2014	Below MDC	Below MDC
Location 3 Surface Sample (0-2 cm)	2/14/2014	Below MDC	Below MDC
Location 3 Intermediate Sample (2-5 cm)	2/14/2014	Below MDC	Below MDC
Location 3 Deep Sample (5-10 cm)	2/14/2014	Below MDC	Below MDC
Location 1 Surface Sample (0-2 cm)	2/17/2014	Below MDC	Below MDC
Location 1 Surface Sample (0-2 cm)	2/17/2014	Below MDC	Below MDC
Location 2 Surface Sample (0-2 cm)	2/17/2014	Below MDC	Below MDC
Location 3 Surface Sample (0-2 cm)	2/17/2014	Below MDC	Below MDC
Location 4 Surface Sample (0-2 cm) *	2/20/2014	0.048	0.00081
Location 5 Surface Sample (0-2 cm)	2/20/2014	Below MDC	Below MDC
Location 7 Surface Sample (0-2 cm)	2/20/2014	Below MDC	Below MDC
Location 7 Surface Sample (0-2 cm)	2/20/2014	Below MDC	Below MDC

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

* TRU isotopes detected previously (most likely source: Gnome test 1961)

SOIL AND VEGETATION SAMPLING LOCATIONS



Note: soil and vegetation sampling was performed at air monitoring locations as shown



U.S. Department of Energy, Office of Environmental Management

