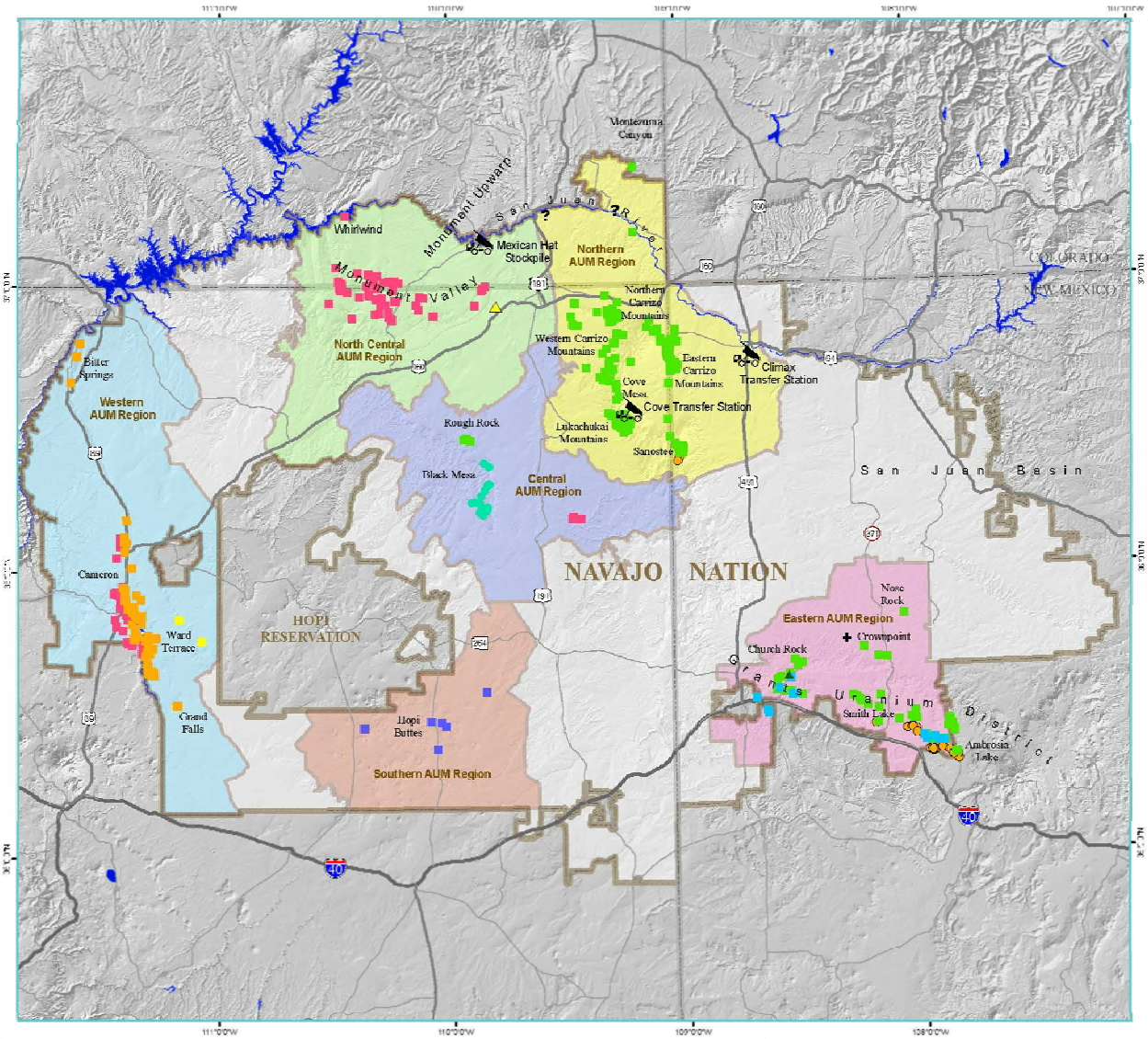

Legend

Abandoned Uranium Mine Host Rock

- Tertiary Bidahochi Formation
- Cretaceous Dakota Sandstone
- Cretaceous Toreva Formation
- Cretaceous Point Lookout Sandstone
- Cretaceous Dakota Sandstone and Jurassic Morrison Formation
- Jurassic Morrison Formation
- Jurassic Kayenta
- Jurassic Navajo
- Jurassic Todilto Limestone
- Triassic Petrified Forest Member, Chinle Formation
- Triassic Shinarump Member, Chinle Formation
- Transfer Station
- ? Unknown

N

0 40

APPROXIMATE SCALE IN MILES

Source

Abandoned Uranium Mine locations and host rock types were produced from Navajo Abandoned Mine Lands Reclamation Program maps, and sources by William L. Chenoweth, Virginia McLemore, US Atomic Energy Commission/US Department of Energy Documents, and other sources.

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CLIENT:	DESIGNED BY:	ABANDONED URANIUM MINES SHOWN BY GEOLOGIC HOST ROCK FORMATION				
U.S. ENVIRONMENTAL PROTECTION AGENCY	RDB 5-26-09					
	CHECKED BY: RLM 5-26-09					
LOCATION: NAVAJO NATION	P.E/P.G.: -	ERRG PROJECT NO. 28-017	REVISION NO. 0	SHEET 1	OF 1	FIG NO. 2

P:\2008_Projects\28-017_EPA_Navajo_Lands_Survey\N Maps & Drawings\Abandoned Uranium Mines Shown by Geologic Host Rock Formation.dwg