Tribal Lands, Land Ownership and Viability of Potentially Responsible Parties

San Mateo Creek Basin, NM

- Uranium Mill
- Tronox Mine
- Kerr McGee
- Not Researched
- Non-Viable Company
- ATP Party
- Rio Algom (Viable)
- Viable Company
- San Mateo Creek Basin
- Acoma
- Laguna
- Navajo Nation

Land Ownership

- Bureau of Land Management
- Forest Service
- Tribal Land
- National Park Service
- Private Land
- State Land
- State Game and Fish

Sources: US Census Bureau 2010 Tribal Trust and Reservation boundaries. Mine & Mill locations from 2008 MMD Abandoned Uranium Mine Inventory - R6 SF mine distinctions. Land Ownership from Bureau of Land Mgmt. Esri ArcGIS Online World Topo.

0 0.25 0.5 1 1.5 2 Miles

EPA Region 6 Superfund GIS Support 4/17/2014

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Phillips Mill

Rio Algom Mill

Mary No. 1

Dysart No. 1

Section 10

Dysart No. 2

Section 12

Section 13

Bucky

Section 15

Section 17

Section 22

Section 23

Section 19

Section 24

Section 30 West

Section 25

Section 30

Ann Lee

Section 27

United Western

Section 32

Section 33

John Bully

Section 35

Sandstone

Cliffside

Lost

Section 34

Febco

Silver Spur

Junior

Pat

Dakota

Section 5

Isabella

Spencer

Haystack No. 2

Red Point

Section 18

Glen and Edith

Haystack

Hogan

Chill Willis

Marquez

Beacon Hill Gossett

Bobcat

Blue Peak

Poison Canyon

Beacon Hill

Malpais

Dog

Flea

Doris

Davenport

Haystack Section 23

Desidero

Divide

Section 25 shaft

Hope

Barbara J No. 3

Section 25 Open Pits

Barbara J No. 2

Barbara J No. 1

Faith

Section 25 Decline

Piedra Trieste

Section 25 SEQ

Roundy Shaft

T-20

Flat Top

Roundy Manol Strip

Haystack Section 31

Red Bluff No. 1

Moe No. 4

Charlotte

Vallejo

Red Bluff No. 1, 2, 3, 4, 5, 9

Christmas Day

Black Hawk, Bunney, Red Bluff Nos. 7, 8 & 10, UDC, Gay Eagle

Gay Eagle

Last Chance

Section 9

Taffy

MCKINLEY COUNTY

CIBOLA COUNTY

Navajo

Area Shown Above

San Mateo Creek Basin

Acoma

Laguna

0 2.5 5 Miles

Sources: Esri, DeLorme, HERE, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, and the GIS User Community

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