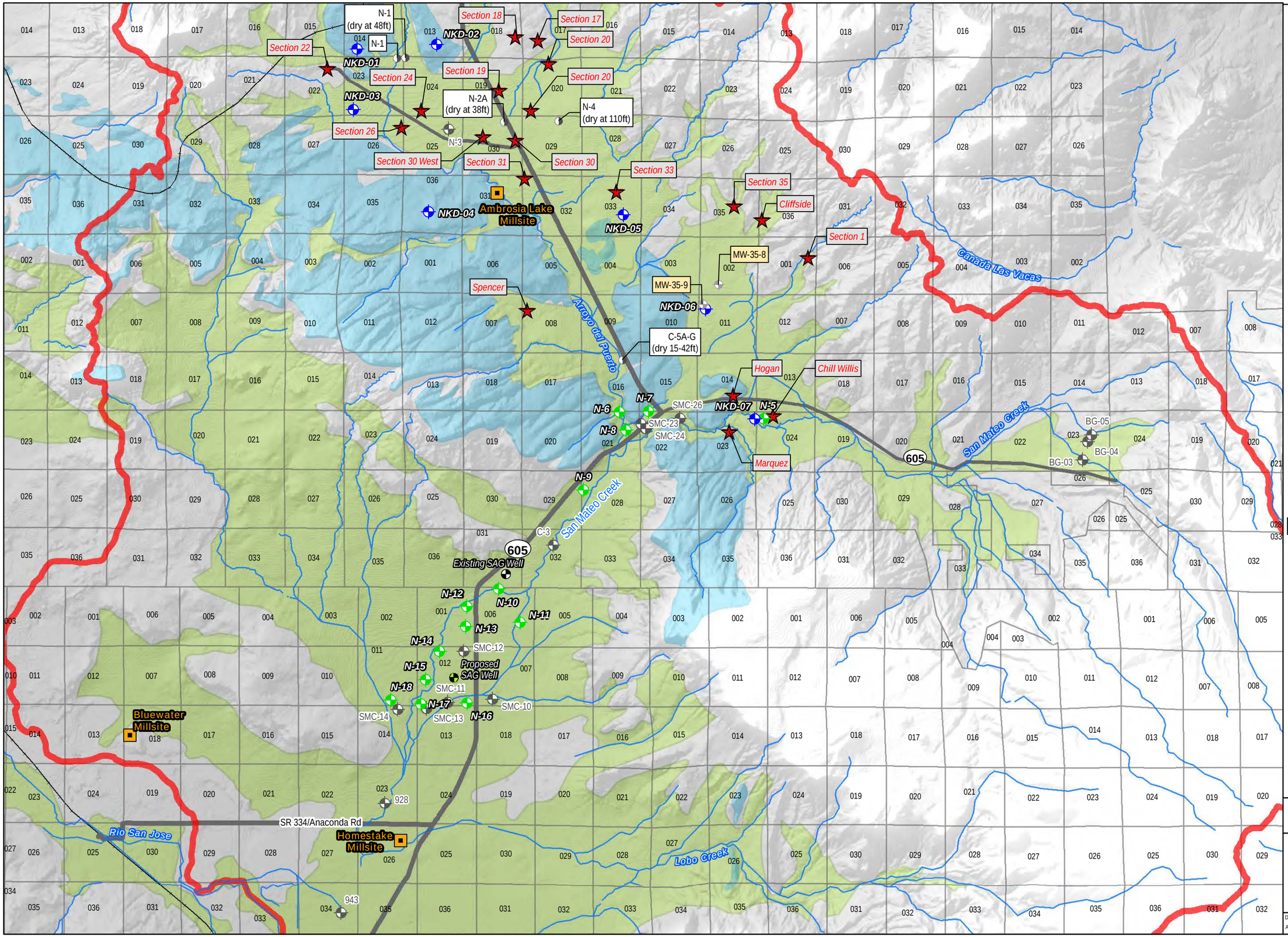

New Mexico

LEGEND

- Millsite
- Tronox Mine Location
- Proposed Alluvial Monitor Well
- Proposed Dakota Sandstone Monitor Well
- Existing Monitoring Well
- Proposed SAG Well Location
- Existing SAG Well Location
- Dakota Sandstone
- Alluvium
- San Mateo Creek Basin
- Sections

NOTES:

"SAG" is San Andres - Glorieta Limestone

SMC-23, SMC-24, and SMC-26 are potential Alluvial and or Dakota Sandstone wells.

SMC-10, SMC-11, SMC-12, SMC-13, and SMC-14 will not be sampled. These are on the map for location reference points.

9787545

N

0 0.75 1.5
Miles

CERCLIS ID: NMN000606847
TDD NO: 19WESTON-042-15-004

SOURCE:U.S. Geological Survey, National Elevation Dataset, 2010

USEPA REGION 6

FIGURE 3-1
PROPOSED SAMPLE LOCATION MAP
TRONOX MINE SITES
R6/R9
HWY 509 AND 605
CIBOLA & MCKINLEY COUNTIES,
NEW MEXICO

DATE	PROJECT NO	SCALE
APRIL, 2015	20406.012.019.0930.01	AS SHOWN

FILE: L:\20406_START3_R6\TRONOX_MINE_ASSESSMENTS\GIS\Rio Algom Sample Locations-11x17-Size_150513.mxd 3:55:32 PM 5/28/2015 wilderj