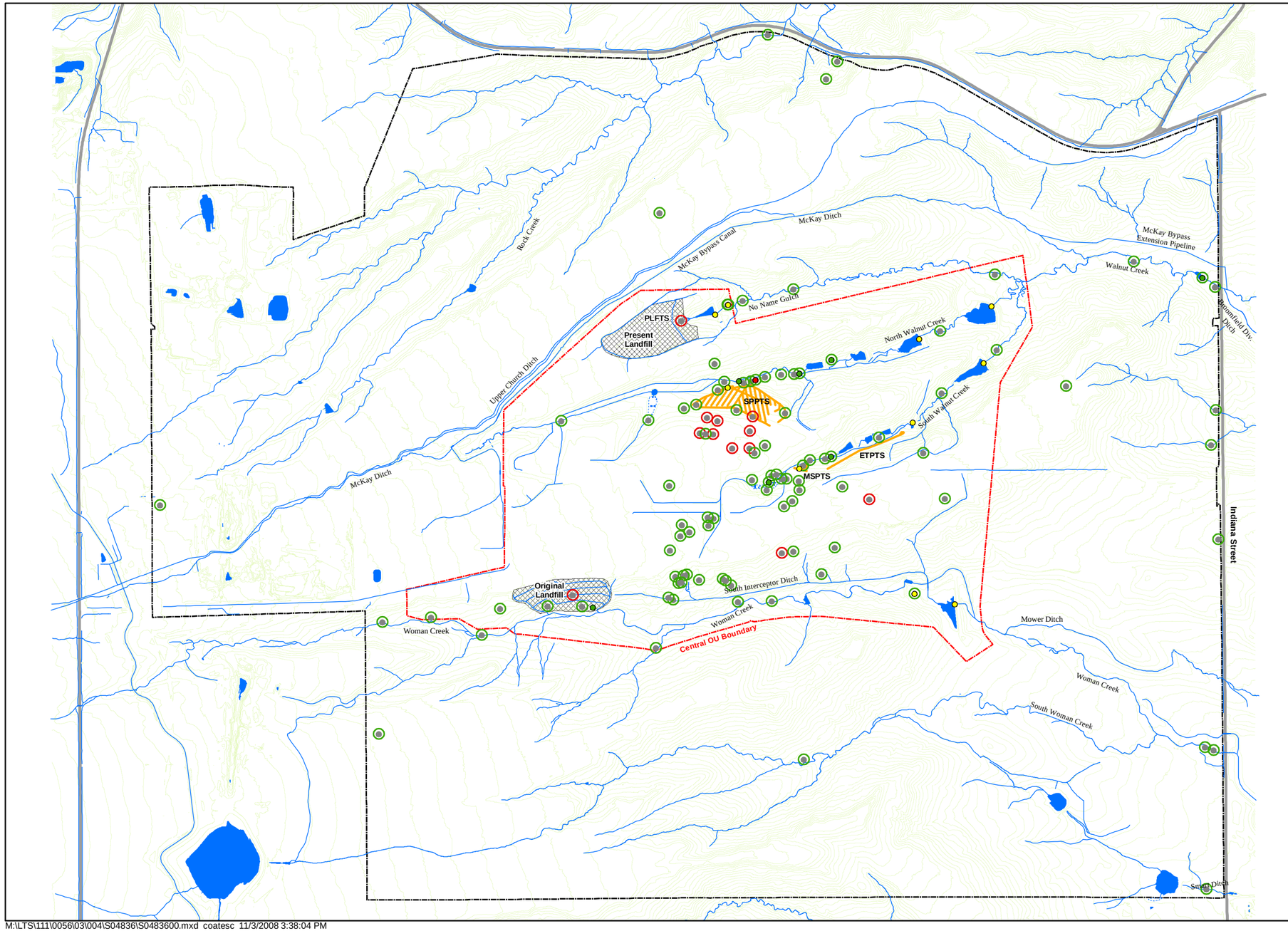

Post-Closure LANL Data:
Surface Water, Treatment System, Well

- Predominantly Natural
- Predominantly Anthropogenic
- LANL Data Pending

Pre-Closure LANL Data:
Surface Water, Treatment System, Well

- Predominantly Natural
- Predominantly Anthropogenic

Other Features

- GW Treatment System
- Major Road
- Topographic contour (10-foot interval)
- Stream, ditch, or other drainage feature
- Lake or Pond
- Constructed Wetland
- Refuge Boundary
- Central OU Boundary
- Landfill

Notes:

Additional LANL data are pending for locations GS10, GS13, SW093, 00193, 15699, A3 POND, A4 POND, B5 POND, C2 POND, B206989, PLFPONDEFF, POM2, SPIN, and SPPDISCHARGEGALLERY.

SPPTS: Solar Ponds Plume Treatment System
MSPTS: Mound Site Plume Treatment System
ETPTS: East Trenches Plume Treatment System
PLFTS: Present Landfill Treatment System

N

Scale in Feet

2,000 1,000 0 2,000

U.S. DEPARTMENT OF ENERGY GRAND JUNCTION, COLORADO	Work Performed by **S.M. Stoller Corporation** Under DOE Contract No. DE-AM01-07LM00060

Figure 1
Sampling Locations for Pre- and Post- Closure
LANL Uranium Quantitative Analysis

DATE PREPARED:	FILENAME:
November 3, 2008	S0483600

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