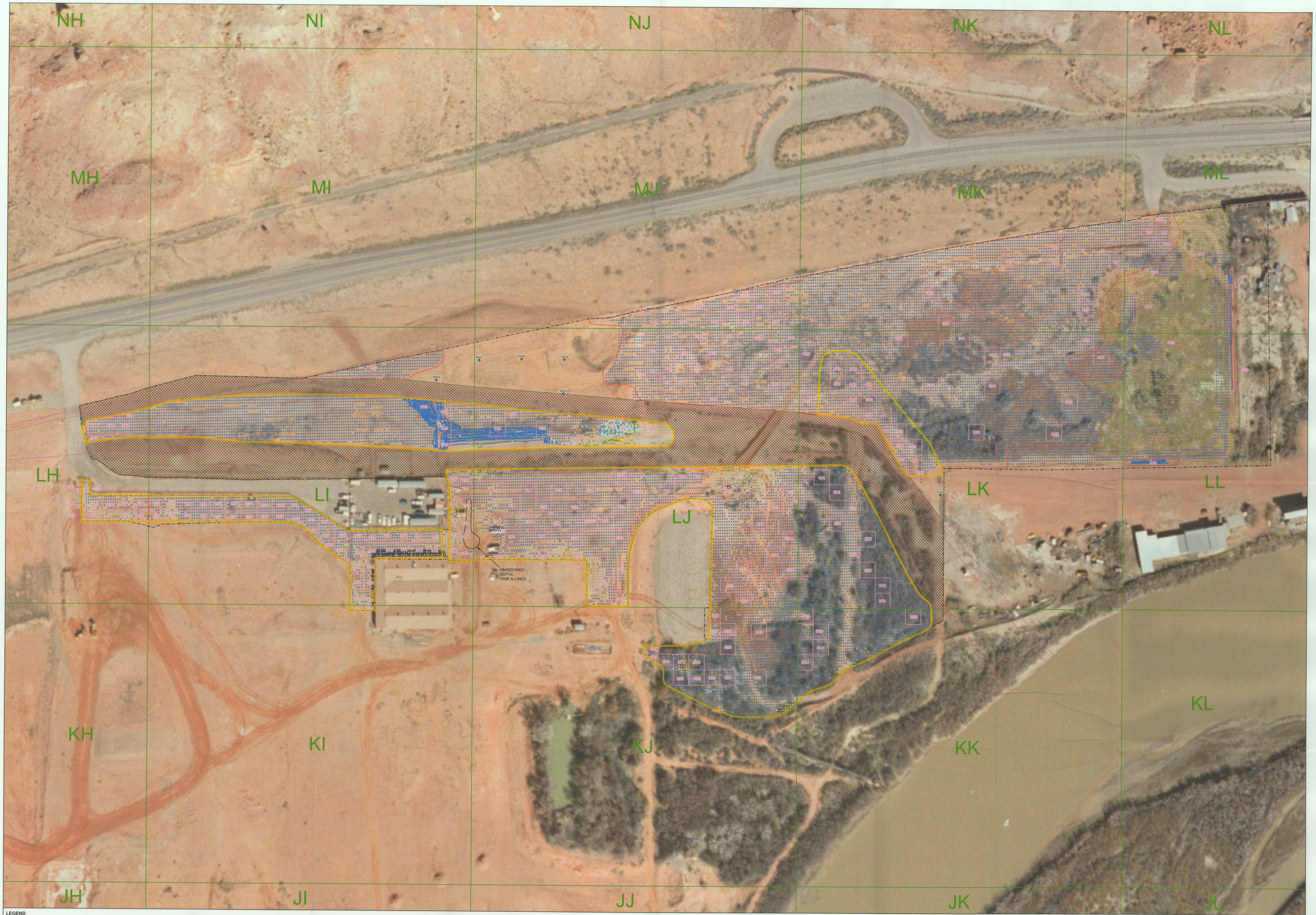

LEGEND

- IMRAA Boundary
- Verification Grid
- Verification Block
- Verification Boundary
- Supplemental Standards Area
- Backfill Area (≥ 15 cm)
- Underground High Pressure Gas Line
- R Location

Verification Gamma Exposure Rate Survey - (Collimated)
RadReading (μR/hr)
- 0 - 7
- 7 - 10
- 10 - 15
- 15 - 20
- 20 - 25
- > 25

Original Ground Gamma Exposure Rate Survey - (Uncollimated)
RadReading (μR/hr)
- 0 - 7
- 7 - 10
- 10 - 15
- 15 - 20
- 20 - 25
- > 25

N

FEET: 60 30 0 60

METERS: 20 10 0 20

U.S. DEPARTMENT OF ENERGY GRAND JUNCTION, COLORADO	Work Performed by S.M. Stoller Corporation Under DOE Contract No. DE-AC01-02GJ79491
PLATE 2 Verification Gamma Survey Prior to Backfill at IMRAA	
DATE PREPARED: July 31, 2007	FILENAME: X0204800

D-02