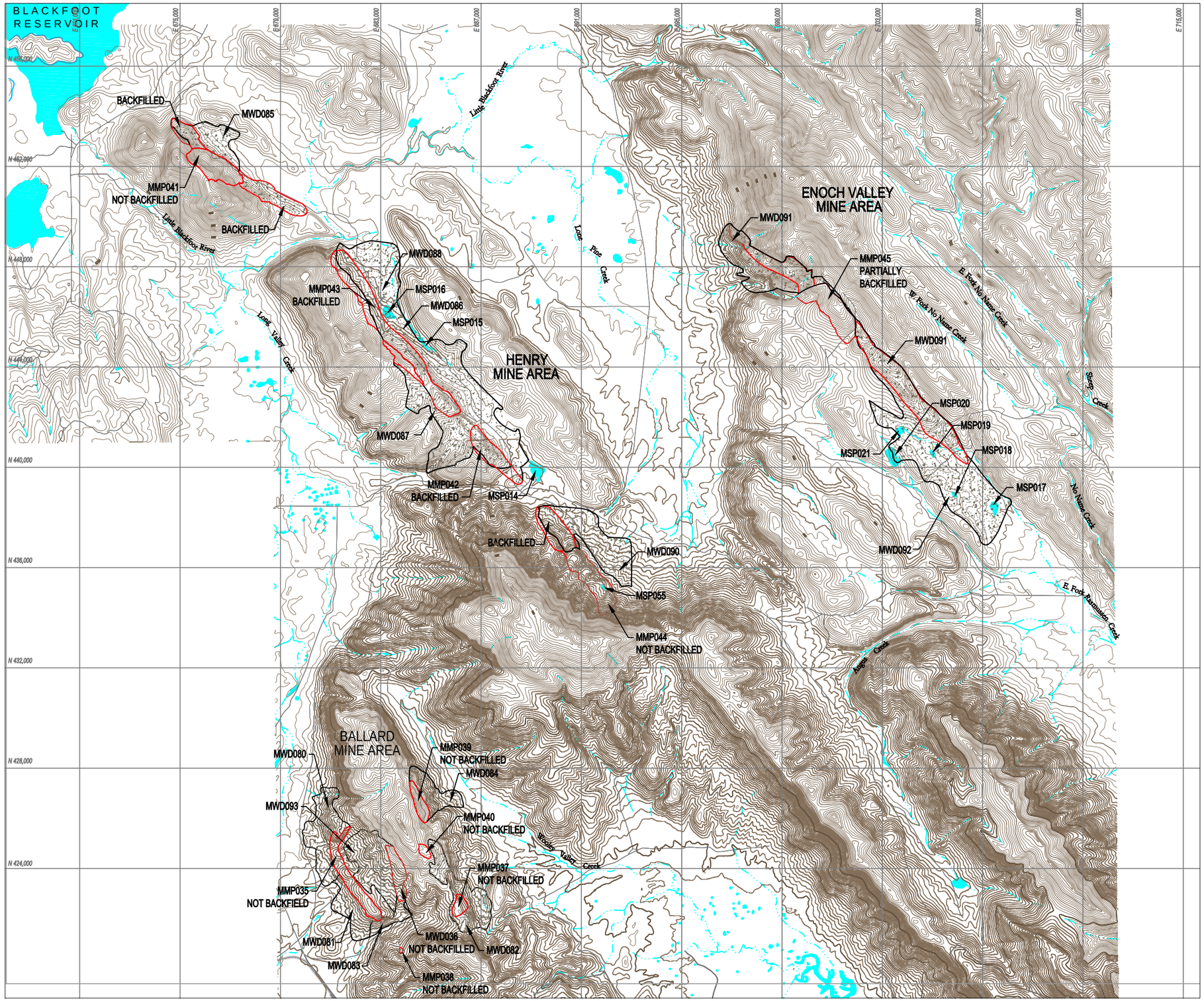

SCALE
2000' 0 2000'
CONTOUR INTERVAL 20FT.

LEGEND

- CONTOURS
- CREEKS/RIVERS
- ROADS
- WASTE ROCK PILE LOCATION OR PIT BACKFILL (APPROXIMATE)
- MINE PIT LOCATION (APPROXIMATE)

MMP = MINE PIT
MWD = WASTE ROCK DUMP

MAP KEY

NOTES:

1. PRE-MINE TOPOGRAPHY IS FROM USGS DIGITAL ELEVATION MODELS (DEM)-24K FOR HENRY, ID; WAYAN WEST, ID; AND LOWER VALLEY, ID.
2. PRE-MINE TOPOGRAPHY PROJECTION IS IDAHO EAST STATE PLANE COORDINATES, NAD 27.

REV. No.	REVISIONS	DATE	DESIGN BY	DRAWN BY	REVIEWED AND SIGNED BY
2	ISSUED FOR REVISED FINAL	07/08	C.Foulk	C.Fowler	C.Foulk

P4 PRODUCTION
SOUTHEAST IDAHO MINE-SPECIFIC SELENIUM PROGRAM

PROJECT:
2007 HYDROGEOLOGIC DATA REPORT

DRAWING TITLE:
SITE MAP

MWH

Sheet 1 Of 1 Sheets
SCALE: As Shown
DRAWING No. 1

N:\Design-Drafting\Clients I-P\Monsanto-P4 Production\1010076-Monsanto Phase 3 Tech Memo Rev2\004-Xrefs or Blocks\1010076X034-0