NV00200 YERINGTON MILL
LINED EVAPORATION PONDS
PUMPBACK EVAPORATION PONDS
NV00144 YERINGTON MILL
UNLINED FINGER EVAPORATION PONDS
UNLINED EVAPORATION POND
PHASE IV VLT HEAP LEACH PAD
SULFIDE TAILINGS
OXIDE TAILINGS
PROCESS SOLUTION RECYCLING PONDS
EXISTING OFFICE, SHOP & WAREHOUSE BUILDINGS
ARIMETCO PLANT SITE
WALKER RIVER
ANACONDA PROCESS AREA
W-3 WASTE ROCK AREA
PHASE III 4X HEAP LEACH PAD
PHASE III SOUTH HEAP LEACH PAD
PHASE II HEAP LEACH PAD
PHASE IV SLOT HEAP LEACH PAD
WEED HEIGHTS
S-23 (SULFIDE ORE) WASTE ROCK AREA
PHASE I HEAP LEACH PAD
YERINGTON PIT LAKE
SOUTH WASTE ROCK AREA

EXPLANATION

- Mine Site Boundary
- BLM Administered Land
- SPS Private Land Boundary
- Anaconda Oxide Tailings
- Waste Rock
- Arimetco Operable Unit (OU-8)
- Sulfide Tailings
- Existing Office, Shop & Warehouse Building

N

Feet 0 1,500

srk consulting

NAD 1927 UTM Zone 11N

DESIGN: -	DRAWN: BCH	REVIEWED: -
SCALE: 1 inch = 1,500 feet		DATE: 3/2/2012
FILE: Fig1_Residual_Resources_20120301_BCH_ML.mxd		

SPS Singatse Peak Services, LLC

YERINGTON MINE
LYON COUNTY, NEVADA

DRAWING TITLE:

PATH: H:\Yerington Mine\Lewis and Roca\186600.040_2011\Lewis&Roca_ScopingStudy\900 Dwg GIS\Dwg_Working\Yerington_Fig2-1_Residual_Resources_20120301_BCH_ML.mxd