SPERO/OLGA 1:100,000 SHEETS

Enhancement description for Bouguer gravity.

Slide 1 : Pseudocoloured raw Bouguer gravity with global linear contrast stretch.

Slide 2 : Pseudocoloured shadowgram featuring NW illumination and 50^0 sun elevation.

Slide 3 : Pseudocoloured shadowgram featuring NE illumination and 50^0 sun elevation.

Slide 4 : Pseudocoloured shadowgram featuring E illumination and 50^0 sun elevation.

Slide 5 : Pseudocoloured residual gravity image with histogram - normalised, localised contrast stretch to accentuate short wavelength features.

Slide 6 : Pseudocoloured regional gravity image with global linear contrast stretch (to identical breakpoints to those employed in slide 1 above) to accentuate long wavelength features.