Picture 1

PETAQUILLA
27Mt @ 0.59g/t Au,
0.87g/tAg, 0.24%Cu

Panama

ACANDI

CERRO COLORADO
1300 Mt @ 0.76%Cu, 0.08g/t Au

COBRE PANAMA
3444 Mt @ 0.65%Cu

Coiba Ridge

PEGADORCITO
PANTANOS
700Mt 0.74%Cu

Malpelo Ridge

LA COLOSA
469 Mt @ 0.86g/t Au

Colombia

CASCABEL

JUNIN
982Mt@0.89%Cu

MOCOA
283 Mt 0.37%Cu

La Bonita

QUITO

Carnegie Ridge

Ecuador

RIO BLANCO
2.15Mt @ 9.5g/t Au,
69g/t Ag

CHAUCHA
400Mt 0.4% Cu

QUIMSACOCHA
5.63Mt @ 8.12g/tAu,
47.68g/tAg, 0.27%Cu

Perú

GABY

PANANTZA

PORTOVELO
FIERRO URCU

MIRADOR
438 Mt @ 0.61%Cu,
0.19g/t Au, 1.5 g/t Ag

RIO BLANCO
1300 Mt @ 0.57%Cu,
228g/t Mo

FRUTA DEL NORTE
58.9Mt @ 7.23 g/t Au, 11.8 g/t Ag

Mid – Late Miocene
Miocene
Paleocene – Eocene
Cretaceous
Jurassic

Porphyry Deposits
Porphyry Prosepcts
Epithermal Deposits

0   250km   500km

Sources: USGS, AngloGold Ashanti Ltd, Lamgold Corp, Petaquilla Minerals, Monterrico Metals Plc, Golden Cross Rsc, Kinross Gold Corp, IMC