

Sterling Gold Project – Resource Estimate

> and Sensitivities, Effective March 29th, 2017



Sterling Deposit Inferred Gold Resource

Resource Type	Cutoff Grade	Tonnes	Average Grade	Contained Au
	(Au g/t)	('000)	(Au g/t)	(oz '000)
Surface	0.30	3,081	2.57	254
Surface	0.70	2,399	3.15	243
Surface	1.00	1,958	3.67	231
Non-pit constrained	1.00	614	2.50	49
Non-pit constrained	1.40	454	2.98	43
Non-pit constrained	1.70	350	3.38	38

Notes

- Results based on cyanide soluble assay testing.
- CIM definitions are followed for classification of Mineral Resource.
- Mineral Resource surface pit extent has been estimated using a gold price of US\$1,200 per ounce and mining cost of US\$2.10 per ton (US\$2.31 per tonne) and a leached gold recovery of 88%.
- Cutoff grade for Sterling Surface and Non-pit constrained resources are 1.0 g/t gold and 1.7 g/t gold respectively, all other cutoff grades are shown for sensitivity analysis purposes.
- Non-pit constrained resources below the surface pit and targeted for underground mining are based on a gold price of US\$1,200 per ounce and mining costs of \$US45 per ton. Other modifying factors remain unchanged.
- Imperial (A-series) to metric (B-series) conversion: 1 ton = 0.907185 tonne, 1 opt = 34.2857 g/t.
- Totals may not represent the sum of the parts due to rounding.
- The Mineral Resource estimate has been prepared by Derek Loveday, P. Geo. of Norwest Corporation in conformity with CIM "Estimation of Mineral Resource and Mineral Reserves Best Practices" guidelines and are reported in accordance with the Canadian Securities Administrators NI 43-101. Mineral resources are not mineral reserves and do not have demonstrated economic viability. There is no certainty that any mineral resource will be converted into mineral reserve.

Secret Pass Deposit Inferred Gold Resource

Resource Type	Cutoff Grade	Tonnes	Average Grade	Contained Au
	(Au g/t)	('000)	(Au g/t)	(oz '000)
Surface	0.30	11,143	0.93	335
Surface	0.70	6,096	1.30	256
Surface	1.00	3,534	1.65	188

Notes

- Results based on fire assay testing.
- CIM definitions are followed for classification of Mineral Resource.
- Mineral Resource surface pit extent has been estimated using a gold price of US\$1,200 per ounce and mining cost of US\$2.10 per ton (US\$2.31 per tonne) and a leached gold recovery of 80%.
- Cutoff grade Secret Pass is 1.0 g/t gold, all other cutoff grades are shown for sensitivity analysis purposes.
- Imperial (A-series) to metric (B-series) conversion: 1 ton = 0.907185 tonne, 1 opt = 34.2857 g/t.
- Totals may not represent the sum of the parts due to rounding.
- The Mineral Resource estimate has been prepared by Derek Loveday, P. Geo. of Norwest Corporation in conformity with CIM "Estimation of Mineral Resource and Mineral Reserves Best Practices" guidelines and are reported in accordance with the Canadian Securities Administrators NI 43-101. Mineral resources are not mineral reserves and do not have demonstrated economic viability. There is no certainty that any mineral resource will be converted into mineral reserve.

Daisy Deposit Inferred Gold Resource

Resource Type	Cutoff Grade	Tonnes	Average Grade	Contained Au
	(Au g/t)	('000)	(Au g/t)	(oz '000)
Surface	0.30	5,362	1.34	232
Surface	0.70	3,766	1.71	207
Surface	1.00	2,556	2.12	174

Notes

- Results based on fire assay testing.
- CIM definitions are followed for classification of Mineral Resource.
- Mineral Resource surface pit extent has been estimated using a gold price of US\$1,200 per ounce and mining cost of US\$2.10 per ton (US\$2.31 per tonne) and a leached gold recovery of 88%.
- Cutoff grade Daisy is 1.0 g/t gold, all other cutoff grades are shown for sensitivity analysis purposes.
- Imperial (A-series) to metric (B-series) conversion: 1 ton = 0.907185 tonne, 1 opt = 34.2857 g/t.
- Totals may not represent the sum of the parts due to rounding.
- The Mineral Resource estimate has been prepared by Derek Loveday, P. Geo. of Norwest Corporation in conformity with CIM "Estimation of Mineral Resource and Mineral Reserves Best Practices" guidelines and are reported in accordance with the Canadian Securities Administrators NI 43-101. Mineral resources are not mineral reserves and do not have demonstrated economic viability. There is no certainty that any mineral resource will be converted into mineral reserve.

SNA Deposit Inferred Gold Resource

Resource Type	Cutoff Grade	Tonnes	Average Grade	Contained Au
	(Au g/t)	('000)	(Au g/t)	(oz '000)
Surface	0.30	3,875	1.03	126
Surface	0.70	2,543	1.30	105
Surface	1.00	1,510	1.61	78

Notes

- Results based on fire assay testing.
- CIM definitions are followed for classification of Mineral Resource.
- Mineral Resource surface pit extent has been estimated using a gold price of US\$1,200 per ounce and mining cost of US\$2.10 per ton (US\$2.31 per tonne) and a leached gold recovery of 88%.
- Cutoff grade SNA is 1.0 g/t gold, all other cutoff grades are shown for sensitivity analysis purposes.
- Imperial (A-series) to metric (B-series) conversion: 1 ton = 0.907185 tonne, 1 opt = 34.2857 g/t.
- Totals may not represent the sum of the parts due to rounding.
- The Mineral Resource estimate has been prepared by Derek Loveday, P. Geo. of Norwest Corporation in conformity with CIM "Estimation of Mineral Resource and Mineral Reserves Best Practices" guidelines and are reported in accordance with the Canadian Securities Administrators NI 43-101. Mineral resources are not mineral reserves and do not have demonstrated economic viability. There is no certainty that any mineral resource will be converted into mineral reserve.

Source: Mineral Resource Estimates for the Sterling Gold Project are as reported by Northern Empire Resources Corp. as of March 29th, 2017 and prepared in accordance with NI 43-101. Coeur is not treating these historical estimates as current and has not completed sufficient work to classify the historical estimate as current mineral resources for Coeur's purposes. Coeur's qualified person will review and verify the scientific and technical information Northern Empire, as well as complete the other work necessary for purposes of preparing a 43-101 technical report, including validation of data quality, resource model accuracy, and costs used in resource cutoffs.