

NEWS RELEASE

Coeur Discovers High-Grade Mineralization at Kensington

Expects Resource Estimate at Year-End and Updated Mine Plan in Early 2015

Chicago, Illinois – October 6, 2014 – Coeur Mining, Inc. (“Coeur” or the “Company”) (NYSE: CDE) announced high-grade drill results today from its Kensington gold mine in Alaska, including at the nearby Jualin zone.

Coeur expects to complete a new resource estimate for Kensington to incorporate these results by year-end 2014 and anticipates releasing a new mine plan in early 2015. The new mine plan is expected to reflect higher-grade production, lower unit costs, and higher cash flow over the life of the mine.

Highlights

Kensington:

- Drilling has encountered high-grade gold in Kensington South (Zones 10 and 20) immediately beneath current production areas, 100 to 200 feet away from current mine development
- Several holes have returned grades greater than 1.0 oz/ton gold
- Grade and thickness of mineralization is improving at depth and to the southern portion of the ore body. The zones are open in all directions

Jualin:

- Drilling activity in Jualin Veins 4 and 5 has encountered several multi-ounce gold intercepts
- Underground development at Jualin is planned for 2015 and production from Vein 4 is expected to begin in 2017. Vein 4 is open in all directions

“The renewed focus of our drilling program at Kensington has discovered high-grade mineralization to enhance the economics of the mine, resulting in a considerable number of drill holes containing multi-ounce gold intercepts,” said Hans Rasmussen, Coeur’s Vice President, Exploration.

Frank Hanagarne, Coeur’s Senior Vice President and Chief Operating Officer, said, “Operating consistency has improved at Kensington in the past two years, which has allowed us to increase our effort on exploration and long-term planning. The discovery at Jualin has the potential to significantly boost production grades, reduce unit costs, and increase free cash flow.”

At December 31, 2013, Kensington estimated proven and probable reserves totaled 6.0 million tons at an average grade of 0.15 oz/ton containing 902,000 ounces of gold. Coeur expects to spend a total of \$9.1 million for exploration at Kensington in 2014, including \$1.7 million in capitalized drilling. This is \$3.0 million higher than the initial budget, reflecting Coeur’s success-based approach to funding exploration.

Jualin Vein 4 remains open at depth and to the north towards Kensington, reaching within 300 feet beneath the Jualin portal, which is near current mine infrastructure. Permitting is underway for underground development at Jualin to provide access to underground drill stations. Drilling in Vein 4 is expected to continue in 2015 and 2016 with initial production expected in 2017. Once underground development has advanced, drilling is expected to also focus on further delineation of Vein 5, which has been encountered only 500 feet beneath Vein 4.

Zones 10 and 20 of Kensington South, located just 100-200 feet away from current mine development, are expected to be further drilled and developed over the next year and bring additional high-grade production into the mine plan beginning in 2016.

Select Results from 2013-2014 Drilling in Kensington Zones 10 and 20

Hole	Mineralized Interval (Feet)			Estimated True Width	Gold Assays (oz/short ton)
	From	To	Thickness		
Zone 10 / Zone 20:					
KX13-069	192.5	195.0	2.5	2.4	4.030
KX13-071	582.2	599.0	16.8	15.2	0.969
<i>Including</i>	<i>591.3</i>	<i>593.8</i>	<i>2.5</i>	<i>2.3</i>	<i>3.066</i>
Zone 10 / Zone 41:					
K14-1560-270-X02	156.7	158.4	1.7	1.3	2.850
K14-1560-270-X05	140.5	144.9	4.4	4.1	3.416

Select Results from 2013-2014 Drilling in Jualin Vein 4

Hole	Mineralized Interval (Feet)			Estimated True Width	Gold Assays (oz/short ton)
	From	To	Thickness		
JU13-007	100.4	1017.0	12.7	8.2	0.927
<i>Including</i>	<i>1004.3</i>	<i>1007.0</i>	<i>2.7</i>	<i>1.7</i>	<i>2.611</i>
<i>Including</i>	<i>1010.0</i>	<i>1012.6</i>	<i>2.6</i>	<i>1.7</i>	<i>0.794</i>
JU13-011	786.4	798.6	12.2	10.2	0.616
<i>Including</i>	<i>789.5</i>	<i>792.5</i>	<i>3.0</i>	<i>2.5</i>	<i>1.361</i>
<i>Including</i>	<i>797.5</i>	<i>798.6</i>	<i>1.1</i>	<i>0.9</i>	<i>1.770</i>
JU13-020	860.0	868.2	8.2	5.8	1.611
JU14-X001	1454.0	1457.0	3.0	2.5	1.180
JU14-X012	477.6	480.6	3.0	1.7	7.300
JU14-X015	1005.0	1019.0	14.6	8.6	5.540
<i>Including</i>	<i>1013.0</i>	<i>1016.0</i>	<i>3.0</i>	<i>1.8</i>	<i>16.650</i>
<i>Including</i>	<i>1016.0</i>	<i>1019.6</i>	<i>3.6</i>	<i>2.1</i>	<i>7.550</i>
JU14-X029	826.0	843.0	17.0	7.9	0.701
<i>Including</i>	<i>826.0</i>	<i>829.0</i>	<i>3.0</i>	<i>1.4</i>	<i>1.340</i>
<i>Including</i>	<i>838.0</i>	<i>840.0</i>	<i>2.0</i>	<i>0.9</i>	<i>3.200</i>

Kensington Reserves and Resources

	Short Tons (000s)	Grade (oz/ton)	Gold Ounces
Proven Reserves	309	0.269	83,000
Probable Reserves	5,707	0.144	819,000
Total Proven and Probable Reserves	6,016	0.150	902,000
Measured Resources	387	0.238	92,000
Indicated Resources	2,299	0.206	474,000
Total Measured and Indicated Resources	2,686	0.211	566,000
Total Inferred Resources	1,014	0.259	263,000

Mineral reserves and resources effective December 31, 2013 using gold price of \$1,450 per ounce for mineral reserves and \$1,600 per ounce for mineral resources. Mineral resources are in addition to mineral reserves and do not have demonstrated economic viability. Inferred mineral resources are considered too speculative geologically to have the economic considerations applied to them that would enable them to be considered for estimation of mineral reserves. Rounding of tons and ounces, as required by reporting guidelines, may result in apparent differences between tons, grade, and contained metal content. For details on the estimation of mineral resources and reserves, please refer to the NI 43-101-compliant Technical Report for Kensington dated January 1, 2013 and filed February 28, 2013 at sedar.com.

About Coeur

Coeur Mining is the largest U.S.-based primary silver producer and a significant gold producer with four precious metals mines in the Americas employing nearly 2,000 people. Coeur produces from its wholly owned operations: the Palmarejo silver-gold

mine in Mexico, the San Bartolomé silver mine in Bolivia, the Rochester silver-gold mine in Nevada and the Kensington gold mine in Alaska. The Company also has a non-operating interest in the Endeavor mine in Australia in addition to net smelter royalties on the Cerro Bayo mine in Chile, the El Gallo complex in Mexico, and the Zaruma mine in Ecuador. In addition, the Company has two silver-gold feasibility stage projects - the La Preciosa project in Mexico and the Joaquin project in Argentina. The Company also conducts ongoing exploration activities in Alaska, Argentina, Bolivia, Mexico, and Nevada. The Company owns strategic investment positions in several silver and gold development companies with projects in North and South America.

Cautionary Statement

This news release contains forward-looking statements within the meaning of securities legislation in the United States and Canada, including statements regarding exploration results and anticipated results from planned future exploration activities, reserves and resources, mine plans, grades, unit costs, cash flow, development, and production. Such forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause Coeur's actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Such factors include, among others, the risks and hazards inherent in the mining business (including risks inherent in developing large-scale mining projects, environmental hazards, industrial accidents, weather or geologically related conditions), changes in the market prices of gold and silver and a sustained lower price environment, the uncertainties inherent in Coeur's production, exploratory and developmental activities, including risks relating to permitting and regulatory delays, ground conditions, grade variability, any future labor disputes or work stoppages, the uncertainties inherent in the estimation of gold and silver ore reserves, changes that could result from Coeur's future acquisition of new mining properties or businesses, reliance on third parties to operate certain mines where Coeur owns silver production and reserves and the absence of control over mining operations in which Coeur or its subsidiaries hold royalty or streaming interests and risks related to these mining operations including results of mining and exploration activities, environmental, economic and political risks of the jurisdiction in which the mining operations are located, the loss of any third-party smelter to which Coeur markets silver and gold, the effects of environmental and other governmental regulations, the risks inherent in the ownership or operation of or investment in mining properties or businesses in foreign countries, Coeur's ability to raise additional financing necessary to conduct its business, make payments or refinance its debt, as well as other uncertainties and risk factors set out in filings made from time to time with the United States Securities and Exchange Commission, and the Canadian securities regulators, including, without limitation, Coeur's most recent reports on Form 10-K and Form 10-Q. Actual results, developments and timetables could vary significantly from the estimates presented. Readers are cautioned not to put undue reliance on forward-looking statements. Coeur disclaims any intent or obligation to update publicly such forward-looking statements, whether as a result of new information, future events or otherwise. Additionally, Coeur undertakes no obligation to comment on analyses, expectations or statements made by third parties in respect of Coeur, its financial or operating results or its securities.

W. David Tyler, Coeur's Vice President, Technical Services and a qualified person under Canadian National Instrument 43-101, supervised the preparation of the scientific and technical information concerning Coeur's mineral projects in this news release. Mineral resources are in addition to mineral reserves and do not have demonstrated economic viability. Inferred mineral resources are considered too speculative geologically to have the economic considerations applied to them that would enable them to be considered for estimation of mineral reserves, and there is no certainty that the inferred mineral resources will be realized. For a description of the key assumptions, parameters and methods used to estimate mineral reserves and resources, as well as data verification procedures and a general discussion of the extent to which the estimates may be affected by any known environmental, permitting, legal, title, taxation, socio-political, marketing or other relevant factors, please refer to the NI 43-101-compliant Technical Report for Kensington dated January 1, 2013 and filed February 28, 2013 on www.sedar.com.

Cautionary Note to U.S. Investors - The United States Securities and Exchange Commission permits U.S. mining companies, in their filings with the SEC, to disclose only those mineral deposits that a company can economically and legally extract or produce. We may use certain terms in public disclosures, such as "measured," "indicated," "inferred" and "resources," that are recognized by Canadian regulations, but that SEC guidelines generally prohibit U.S. registered companies from including in their filings with the SEC. U.S. investors are urged to consider closely the disclosure in our Form 10-K which may be secured from us, or from the SEC's website at www.sec.gov.

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Appendix

Kensington Resource Discovery Drill Results: October 2013 – September 2014

Hole	Mineralized Interval (Feet)			Estimated True Width	Gold Assays (oz/short ton)
	From	To	Thickness		
Jualin					
JU13-006	165.0	167.0	2.0	1.5	0.406
	732.2	735.5	3.3	2.5	0.207
	819.2	823.5	4.3	3.3	0.984
JU13-007	1004.3	1017.0	12.7	8.2	0.927
<i>including</i>	<i>1004.3</i>	<i>1007.0</i>	<i>2.7</i>	<i>1.7</i>	<i>2.611</i>
<i>including</i>	<i>1010.0</i>	<i>1012.6</i>	<i>2.6</i>	<i>1.7</i>	<i>0.794</i>
	1032.5	1033.7	1.2	0.8	0.273
JU13-008	107.0	112.0	5.0	3.2	0.134
	1075.0	1081.5	6.5	4.1	0.428
	1169.5	1174.4	4.9	3.1	0.523
JU13-009	191.0	201.0	10	6.2	0.209
	904.1	908.3	4.2	2.6	1.028
	956.0	961.8	5.8	3.6	0.105
JU13-011	159.0	162.0	3.0	2.3	0.198
	272.0	277.0	5.0	3.8	0.210
	560.0	565.5	5.5	4.2	0.118
	606.0	612.0	6.0	4.6	0.134
	786.4	798.6	12.2	10.2	0.616
<i>including</i>	<i>789.5</i>	<i>792.5</i>	<i>3.0</i>	<i>2.5</i>	<i>1.361</i>
<i>including</i>	<i>797.5</i>	<i>798.6</i>	<i>1.1</i>	<i>0.9</i>	<i>1.770</i>
	858.3	862.0	3.7	3.1	0.175
JU13-012	138.5	143.0	4.5	3.7	0.113
	488.0	492.0	4.0	3.3	0.346
	656.5	661.5	5.0	4.2	0.631
	893.0	896.0	3.0	2.2	0.637
	902.4	905.0	2.6	1.9	0.209
	967.0	970.7	3.7	3.1	0.311
JU13-013	1032.0	1034.5	2.5	2.4	0.993
JU13-014	1070.6	1073.0	2.4	1.8	0.199
JU13-015	1037.0	1047.0	10.0	10.0	0.148
JU13-016	No significant assays				
JU13-017	287.7	293.0	5.3	5.1	0.365
	893.2	895.1	1.9	1.8	0.104
	959.4	960.4	1.0	1.0	0.429
	1023.0	1024.8	1.8	1.7	0.131
	1500.7	1508.0	7.3	6.1	0.974
JU13-020	212.0	217.0	5.0	3.5	0.150
	610.0	613.0	3.0	2.1	0.246
	860.0	868.2	8.2	5.8	1.611
JU13-021	1376.0	1379.6	3.6	2.5	0.369

	1844.0	1850.0	6.0	4.2	0.505
JU13-022	984.0	988.7	4.7	3.4	0.815
JU13-033a	1579.0	1583.2	4.2	3.0	0.389
	1879.0	1885.6	6.6	4.7	0.130
JU14-X001	1454.0	1457.0	3.0	2.5	1.180
JU14-X002	1323.0	1331.0	8.0	7.3	0.259
JU14-X003	1051.1	1055.0	3.9	3.4	0.257
	1072.2	1073.2	1.0	0.9	0.510
JU14-X004	1359.0	1361.0	2.0	1.8	0.112
	1514.0	1517.5	3.5	3.2	0.138
JU14-X005	1120.0	1124.0	4.0	3.4	0.204
JU14-X006	586.8	589.0	2.2	2.0	0.109
	1081.0	1086.0	5.0	4.5	0.153
	1364.0	1368.0	4.0	3.6	0.141
JU14-X007				No significant assays	
JU14-X009	969.8	971.2	1.4	1.2	0.330
	1044.5	1046.2	1.7	1.4	0.127
JU14-X012	477.6	480.6	3.0	1.7	7.300
	1185.0	1187.6	2.6	1.5	0.129
JU14-X015	1005.0	1019.6	14.6	8.6	5.540
<i>including</i>	<i>1013.0</i>	<i>1016.0</i>	<i>3.0</i>	<i>1.8</i>	<i>16.650</i>
<i>including</i>	<i>1016.0</i>	<i>1019.6</i>	<i>3.6</i>	<i>2.1</i>	<i>7.550</i>
JU14-X016	1006.2	1024.7	18.5	11.1	0.396
<i>including</i>	<i>1014.0</i>	<i>1016.0</i>	<i>2.0</i>	<i>1.2</i>	<i>0.727</i>
<i>including</i>	<i>1019.0</i>	<i>1021.0</i>	<i>2.0</i>	<i>1.2</i>	<i>0.715</i>
JU14-X029	826.0	843.0	17.0	7.9	0.701
<i>including</i>	<i>826.0</i>	<i>829.0</i>	<i>3.0</i>	<i>1.4</i>	<i>1.340</i>
<i>including</i>	<i>838.0</i>	<i>840.0</i>	<i>2.0</i>	<i>0.9</i>	<i>3.200</i>
Zone 10 / Zone 20					
KX13-066	222.0	226.0	4.0	3.7	0.438
	323.0	325.0	2.0	1.8	0.250
	477.0	478.5	1.5	1.4	0.867
	513.0	518.0	5.0	4.6	0.101
KX13-067	473.5	475.5	2.0	1.7	0.206
	485.0	489.0	4.0	3.4	0.121
	560.5	562.5	2.0	1.7	1.118
KX13-068	56.5	57.0	0.5	0.5	0.108
	258.5	260.4	1.9	1.7	0.756
	508.0	511.5	3.5	3.2	1.558
	555.0	557.0	2.0	1.8	0.498
	750.0	756.5	6.5	5.9	0.158
KX13-069	192.5	195.0	2.5	2.4	4.030
	303.0	304.5	1.5	1.4	0.451
	442.0	445.0	3.0	2.9	0.331
	500.0	502.0	2.0	1.9	0.829
	539.0	542.0	3.0	2.9	0.193

KX13-070	107.0	113.0	6.0	5.8	0.394
	318.0	320.0	2.0	1.9	0.340
	369.0	372.0	3.0	2.9	0.110
	495.0	500.9	5.9	5.7	0.337
<i>including</i>	499.7	500.9	1.2	1.2	0.583
	517.5	519.6	2.1	2.0	0.134
	610.0	612.0	2.0	1.9	0.237
	672.0	674.1	2.1	2.0	0.119
KX13-071	97.0	100.8	3.8	3.4	0.157
	119.0	121.1	2.1	1.9	0.110
	171.5	174.0	2.5	2.3	0.173
	334.5	337.0	2.5	2.3	0.105
	367.4	369.5	2.1	1.9	0.103
	540.0	545.0	5.0	4.5	0.310
	582.2	599.0	16.8	15.2	0.969
<i>including</i>	591.3	593.8	2.5	2.3	3.066
	633.0	635.0	2.0	1.8	0.637
KX13-072	186.0	190.0	4.0	3.3	0.222
	578.0	590.0	12.0	9.9	0.474
<i>including</i>	578.0	582.0	4.0	3.3	1.022
	606.0	615.0	9.0	7.4	0.169
KX13-073	68.0	70.3	2.3	1.6	0.301
	246.0	247.5	1.5	1.0	0.765
	274.0	275.5	1.5	1.0	0.451
	616.0	617.0	1.0	0.7	0.156
	637.0	644.5	7.5	5.2	0.286
<i>including</i>	637.0	639.5	2.5	1.7	0.562
	658.5	662.0	3.5	2.4	0.197
	762.0	767.0	5.0	3.5	0.264
KX13-074				No significant assays	
KX13-081	7.0	10.0	3.0	2.9	1.691
	41.0	44.0	3.0	2.9	0.147
	51.0	55.0	4.0	3.8	0.310
	400.0	404.0	4.0	3.8	0.191
	424.0	434.0	10.0	9.6	0.547
KX13-082	10.5	12.5	2.0	1.9	0.861
	303.5	307.3	3.8	3.7	0.139
	339.0	340.0	1.0	1.0	0.233
	404.0	407.0	3.0	2.9	0.199
	412.0	420.0	8.0	7.7	0.304
KX13-083	14.0	24.0	10.0	9.1	0.589
	188.0	189.4	1.4	1.3	0.920
	282.0	285.0	3.0	2.7	0.144
	403.0	406.0	3.0	2.7	0.245
	426.0	428.0	2.0	1.8	0.759
	433.0	437.0	4.0	3.7	0.102
KX13-084	17.0	22.0	5.0	4.1	0.132

	30.7	44.0	13.3	11.0	1.012
<i>including</i>	34.2	37.9	3.7	3.0	1.807
	436.0	440.0	4.0	3.3	0.110
KX13-085	44.4	55.0	10.6	9.4	1.393
<i>including</i>	48.0	51.0	3.0	2.7	2.739
K14-1170-095-X01	40.3	48.2	7.9	7.1	0.265
<i>including</i>	46.3	48.2	1.9	1.7	0.815
	575.0	579.0	4.0	3.6	0.245
K14-1170-095-X02	44.7	47.0	2.3	1.9	0.116
	615.0	619.2	4.2	3.5	0.168
	740.0	743.0	3.0	2.5	0.136
K14-1170-095-X03	81.0	85.0	4.0	3.6	0.457
	292.0	296.5	4.5	4.0	0.587
	697.0	701.0	4.0	3.6	0.181
	732.7	737.0	4.3	3.9	0.777
	740.0	754.0	14.0	12.6	0.401
<i>including</i>	747.0	750.0	3.0	2.7	0.856
K14-1170-095-X04	294.0	296.9	2.9	2.8	0.917
	441.0	446.0	5.0	4.8	0.286
	459.9	465.0	5.1	4.9	0.809
	470.0	473.0	3.0	2.9	0.485
	476.2	481.0	4.8	4.6	1.385
	558.0	563.0	5.0	4.8	0.318
	729.6	732.3	2.7	2.6	0.264
K14-1170-095-X05	87.4	91.0	3.6	3.4	0.251
	484.0	487.3	3.3	3.2	0.745
	495.0	500.0	5.0	4.8	0.120
	730.5	734.4	3.9	3.7	0.139
K14-1170-095-X06	136.5	141.0	4.5	4.1	0.114
	159.0	162.4	3.4	3.1	0.539
	340.0	344.0	4.0	3.6	0.246
	566.0	570.0	4.0	3.6	0.138
	713.0	718.0	5.0	4.5	0.107
K14-1170-095-X07	412.0	416.0	4.0	3.3	0.243
	541.0	550.0	9.0	7.3	0.284
	672.0	675.0	3.0	2.4	0.524

Zone 10 / Zone 41

K14-1560-270-X01	No significant assays				
K14-1560-270-X02	156.7	158.4	1.7	1.3	2.850
K14-1560-270-X03	129.0	132.0	3.0	2.4	0.138
K14-1560-270-X04	122.5	135.0	12.5	12.0	0.694
<i>including</i>	122.5	127.0	4.5	4.3	0.832
	155.0	159.0	4.0	3.8	0.150
	643.8	649.0	5.2	5.0	0.269
K14-1560-270-X05	121.0	127.6	6.6	6.1	0.187
	140.5	144.9	4.4	4.1	3.416
K14-1560-270-X06	127.8	132.0	4.2	3.8	0.368

	590.2	596.0	5.8	5.3	0.466
	605.5	607.5	2.0	1.8	0.406
	609.6	614.0	4.4	4.0	0.224
Raven South					
KX13-076	1427.0	1432.0	5.0	4.9	0.274
	1501.4	1502.8	1.4	1.4	0.512
	1510.0	1515.0	5.0	4.9	0.296
	1922.0	1926.0	4.0	3.9	2.199
KX13-077	488.0	492.0	4.0	3.6	0.234
	1573.0	1575.7	2.7	2.5	0.165
KX13-078	1760.7	1766.2	5.5	5.4	0.307
KX13-079	798.0	802.0	4.0	3.8	0.155
	1497.0	1507.0	10.0	9.4	0.143
	1535.0	1539.0	4.0	3.8	0.177
Kensington South					
KX13-055	242.5	243.4	0.9	0.6	0.479
	248.0	251.8	3.8	2.7	0.140
	412.0	417.0	5.0	3.5	0.113
	421.0	427.0	6.0	4.2	0.277
	642.8	647.0	4.2	3.0	0.128
	825.0	830.5	5.5	3.9	0.124
	835.0	840.0	5.0	3.5	0.118
KX13-056	283.5	286.5	3.0	2.3	0.131
	1424.0	1429.0	5.0	3.8	0.195
	2009.0	2010.5	1.5	1.1	0.109
KX13-057	284.0	286.0	2.0	1.1	0.204
	916.0	919.6	3.6	2.0	0.124
	1045.0	1053.0	8.0	4.5	0.298
<i>including</i>	<i>1049.0</i>	<i>1053.0</i>	<i>4.0</i>	<i>2.3</i>	<i>0.406</i>
	1490.0	1493.0	3.0	1.7	0.270
Big Lake					
BL13-001				No significant assays	
BL13-002				No significant assays	
Rose					
RS13-002				No significant assays	
RS13-003				No significant assays	
RS13-004				No significant assays	
RS13-005				No significant assays	

Notes:

1. Drill intercepts from 5,064 assays from full and half HQ and NQ core for infill holes, samples prepared at Kensington Mine, Juneau, AK, and at ALS-Chemex Labs, Reno, NV with final sample preparation to pulp and analyses at ALS-Chemex Labs, Reno, NV.
2. Samples were analyzed by 30 gram fire assay with atomic absorption finish for Au <1 ppm or by 1000 gram Metallic Screen.
3. Drill intercepts calculated at 0.05 oz/ton Au. Maximum of 5 feet of internal dilution (less than cutoff) permitted in compositing. "Including" calculated at 0.15 cut-off grade.
4. All assays uncapped.
5. External QA/QC checks performed at ALS-Chemex Labs, Reno, NV consisting of 299 duplicates and 313 standards and 313 blanks.
6. External QA/QC checks were sent during June 2014.

Kensington Further Delineation Drill Results: October 2013 – September 2014

Hole	Mineralized Interval (Feet)			Estimated True Width	Gold Assays (oz/short ton)
	From	To	Thickness		
Zone 10 / Zone 20					
KX13-050	220.6	225.0	4.4	3.3	0.105
	296.0	300.0	4.0	3.0	1.048
KX13-051	321.5	329.0	7.5	5.2	0.150
	332.5	336.0	3.5	2.4	0.100
	345.0	350.0	5.0	3.5	0.112
KX13-052	216.3	220.0	3.7	2.8	0.619
	278.0	283.0	5.0	3.8	0.200
	303.0	313.0	10.0	7.7	0.150
KX13-053	289.0	294.0	5.0	3.5	0.163
	328.5	331.5	3.0	2.1	0.278
KX13-054	295.0	300.0	5.0	3.6	0.124
	324.0	326.0	2.0	1.4	0.102
	338.7	340.7	2.0	1.4	0.209
	415.0	420.0	5.0	3.6	0.135
	425.0	430.0	5.0	3.6	0.710
KX13-058	48.0	51.8	3.8	3.6	0.856
	174.0	179.0	5.0	4.8	0.555
	528.0	558.1	30.1	28.8	0.418
<i>including</i>	<i>528.0</i>	<i>534.0</i>	<i>6.0</i>	<i>5.7</i>	<i>0.599</i>
<i>including</i>	<i>534.0</i>	<i>538.0</i>	<i>4.0</i>	<i>3.8</i>	<i>1.387</i>
KX13-059	92.0	95.5	3.5	3.1	0.173
KX13-060	78.0	82.0	4.0	3.7	0.204
	134.2	137.0	2.8	2.6	0.142
	179.5	182.0	2.5	2.3	0.100
	319.8	322.0	2.2	2.1	0.387
	453.0	460.0	7.0	6.6	0.157
	534.0	538.0	4.0	3.7	0.132
KX13-061	447.0	450.0	3.0	3.0	0.475
	473.0	476.0	3.0	3.0	0.599
KX13-062	301.0	305.0	4.0	4.0	0.233
	467.2	471.0	3.8	3.8	0.961
	518.5	523.5	5.0	4.9	0.232
	531.5	542.2	10.7	10.6	0.384
<i>including</i>	<i>541.0</i>	<i>542.2</i>	<i>1.2</i>	<i>1.2</i>	<i>0.534</i>
KX13-063	255.5	257.5	2.0	1.9	0.179
	338.3	342.0	3.7	3.4	0.192
	381.1	385.0	3.9	3.6	0.266
	399.5	402.0	2.5	2.3	0.158
	413.0	417.5	4.5	4.2	0.418
	457.5	459.0	1.5	1.4	0.448
	540.0	543.4	3.4	3.2	0.140

	557.4	569.5	12.1	11.2	0.862
<i>including</i>	557.4	561.0	3.6	3.3	2.108
	574.0	577.4	3.4	3.2	1.209
KX13-064	374.6	377.5	2.9	2.5	0.204
	397.5	399.5	2.0	1.7	0.549
	530.0	532.5	2.5	2.1	0.153
	556.5	559.5	3.0	2.5	0.902
	583.0	586.0	3.0	2.5	0.215
	589.5	596.5	7.0	5.9	0.231
	611.0	616.0	5.0	4.2	0.508
	630.0	636.0	6.0	5.1	0.267
KX13-065	634.5	639.0	4.5	3.2	0.112
	642.0	646.0	4.0	2.8	0.194
	656.0	658.5	2.5	1.8	0.365
Zone 10 / Zone 12					
K14-1170-110-X04	118.0	121.0	3.0	3.0	0.175
	164.5	167.0	2.5	2.5	0.134
	316.3	321.0	4.7	4.7	0.131
	438.7	442.3	3.6	3.6	1.473
	466.0	470.3	4.3	4.3	0.159
K14-1170-110-X05	67.0	70.8	3.8	3.8	0.180
	86.0	94.0	8.0	7.9	0.137
	487.3	495.6	8.3	8.2	0.305
<i>including</i>	490.0	492.5	2.5	2.5	0.616
	500.0	506.0	6.0	5.9	0.410
K14-1170-110-X08	145.0	148.0	3.0	2.1	0.745
	223.0	226.0	3.0	2.1	4.307
	231.5	235.0	3.5	2.4	0.154
	408.0	412.0	4.0	2.8	0.251
	686.0	690.0	4.0	2.8	0.106
Zone 10 / Zone 50					
KX13-042	330.0	335.2	5.2	4.9	0.203
	389.0	397.0	8.0	7.5	0.177
	401.0	405.6	4.6	4.3	0.134
	491.0	494.0	3.0	2.8	0.362
KX13-043	0.0	4.0	4.0	3.5	0.127
	126.3	130.0	3.7	3.2	0.158
	313.0	328.0	15.0	13.1	0.122
	482.0	485.0	3.0	2.6	0.148
K14-0520-095-X04	105.5	107.9	2.4	2.3	0.121
	145.0	148.1	3.1	2.9	0.253
	387.6	390.0	2.4	2.3	0.170
K14-0520-095-X05	105.0	107.2	2.2	2.1	0.112
K14-0520-105-X01	440.5	446.0	5.5	4.7	0.280
K14-0520-105-X02	421.0	425.0	4.0	3.6	0.113
K14-0520-105-X06	345.2	348.0	2.8	2.4	0.434

	370.0	373.7	3.7	3.2	0.333
	566.0	570.0	4.0	3.5	0.244
	590.0	595.0	5.0	4.3	0.317
K14-0520-105-X07	430.0	438.0	8.0	6.3	0.116
	442.0	446.0	4.0	3.2	0.157
	642.7	646.3	3.6	2.8	0.642
K14-0520-105-X09	No significant assays				

Notes:

1. Drill intercepts from 1,057 assays from full and half HQ and NQ core for infill holes, samples prepared at Kensington Mine, Juneau, AK, and at ALS-Chemex Labs, Reno, NV with final sample preparation to pulp and analyses at ALS-Chemex Labs, Reno, NV.
2. Samples were analyzed by 30 gram fire assay with atomic absorption finish for Au <1 ppm or by 1000 gram Metallic Screen.
3. Drill intercepts calculated at 0.05 oz/ton Au. Maximum of 5 feet of internal dilution (less than cutoff) permitted in compositing. "Including" calculated at 0.15 cut-off grade.
4. All assays uncapped.
5. External QA/QC checks performed at ALS-Chemex Labs, Reno, NV consisting of 63 duplicates and 72 standards and 64 blanks.
6. External QA/QC checks were sent during June 2014.