

Coeur Mining, Inc.
Exploration Drilling Update
May 2015

Below are the results of the latest exploration drilling program at Rochester, which concluded in December 2014. Also included below are the most recent drill results from the ongoing exploration programs at Kensington and Guadalupe. Highlights of the results are reflected in bold.

To see prior results of the drilling programs at Kensington and Guadalupe, see relevant press releases dated April 14, 2015 and April 27, 2015, respectively.

Resource Discovery Drill Results at Rochester, East: June – December 2014

Hole	Mineralized Interval (feet)			Silver Assays (Oz/short ton)	Gold Assays (Oz/short ton)
	From	To	Thickness		
ER14-001	0	10	10	0.36	0.002
ER14-001	30	130	100	0.56	0.001
ER14-001	190	200	10	0.37	0.002
ER14-001	220	580	360	0.87	0.004
ER14-001	600	680	80	0.61	0.003
ER14-001	740	1230	490	1.95	0.005
ER14-001	1270	1300	30	0.40	0.002
ER14-002	0	100	100	0.68	0.002
ER14-002	140	150	10	0.66	0.002
ER14-002	170	330	160	1.60	0.005
ER14-002	360	480	120	0.62	0.002
ER14-002	560	590	30	0.45	0.003
ER14-002	720	740	20	0.80	0.004
ER14-002	900	920	20	0.75	0.010
ER14-003	0	120	120	0.50	0.002
ER14-003	380	560	180	0.53	0.002
ER14-003	600	680	80	0.40	0.000
ER14-003	720	820	100	0.63	0.003
ER14-003	870	1000	130	0.36	0.003
ER14-004	0	70	70	0.45	0.002
ER14-004	140	260	120	0.75	0.007
ER14-004	280	290	10	0.38	0.001
ER14-004	410	480	70	0.49	0.001
ER14-004	500	620	120	0.67	0.003
ER14-004	650	660	10	0.36	0.002
ER14-004	730	740	10	0.36	0.002
ER14-005	30	140	110	0.69	0.002

ER14-005	590	710	120	0.65	0.001
ER14-005	780	880	100	0.74	0.003
ER14-005	910	930	20	0.71	0.000
ER14-005	990	1000	10	1.17	0.004
ER14-005	1020	1060	40	0.51	0.001
ER14-005	1110	1120	10	0.41	0.002
ER14-005	1150	1160	10	0.34	0.002
ER14-005	1230	1240	10	2.98	0.013
ER14-006	0	120	120	0.50	0.002
ER14-006	450	490	40	0.41	0.001
ER14-006	550	560	10	0.38	0.001
ER14-006	600	610	10	0.41	0.000
ER14-006	690	770	80	0.66	0.002
ER14-006	830	900	70	1.10	0.004
ER14-006	1100	1120	20	0.42	0.003
ER14-007	10	50	40	0.43	0.002
ER14-007	60	70	10	0.37	0.002
ER14-007	110	120	10	0.35	0.002
ER14-007	130	150	20	0.38	0.002
ER14-007	190	200	10	0.35	0.008
ER14-007	230	400	170	0.66	0.003
ER14-007	420	490	70	0.52	0.001
ER14-007	550	590	40	0.62	0.001
ER14-007	710	740	30	1.12	0.003
ER14-008	0	50	50	0.39	0.004
ER14-008	60	120	60	0.63	0.003
ER14-008	370	450	80	0.58	0.003
ER14-008	510	520	10	0.38	0.002
ER14-008	540	570	30	0.47	0.002
ER14-008	610	640	30	0.43	0.001
ER14-008	720	740	20	0.45	0.001
ER14-008	830	840	10	0.38	0.002
ER14-008	1000	1010	10	0.41	0.000
ER14-008	1050	1060	10	0.42	0.000
ER14-008	1100	1110	10	0.42	0.002
ER14-008	1130	1140	10	0.34	0.014
ER14-009	40	90	50	0.42	0.002
ER14-009	210	260	50	0.47	0.004
ER14-009	280	340	60	0.44	0.004
ER14-009	360	480	120	0.82	0.002
ER14-009	500	510	10	0.34	0.001
ER14-009	670	680	10	0.70	0.004
ER14-009	800	820	20	0.44	0.004

ER14-010	10	20	10	0.42	0.001
ER14-010	70	80	10	0.98	0.002
ER14-010	120	360	240	2.11	0.083
ER14-010	380	390	10	0.55	0.005
ER14-010	450	460	10	0.62	0.002
ER14-010	690	730	40	0.75	0.005
ER14-010	790	800	10	0.35	0.005
ER14-011	50	100	50	0.44	0.001
ER14-011	140	150	10	0.41	0.000
ER14-011	230	240	10	0.51	0.000
ER14-011	510	520	10	0.44	0.002
ER14-011	770	780	10	0.35	0.001
ER14-012	10	60	50	0.71	0.002
ER14-012	80	90	10	0.44	0.002
ER14-012	140	150	10	0.34	0.000
ER14-012	330	380	50	0.36	0.002
ER14-012	400	450	50	0.49	0.002
ER14-012	520	530	10	0.37	0.000
ER14-012	710	740	30	0.46	0.003
ER14-012	770	790	20	0.64	0.003
ER14-012	820	840	20	0.59	0.003
ER14-012	860	870	10	0.34	0.001
ER14-013	10	40	30	0.52	0.004
ER14-013	50	60	10	0.48	0.002
ER14-013	370	380	10	0.48	0.002
ER14-013	520	530	10	0.47	0.002
ER14-013	710	720	10	0.38	0.005
ER14-013	740	750	10	0.44	0.001
ER14-013	780	800	20	0.45	0.001
ER14-014	70	90	20	0.68	0.002
ER14-014	280	290	10	0.43	0.003
ER14-014	430	570	140	0.61	0.002
ER14-014	620	640	20	1.21	0.006
ER14-014	730	760	30	0.78	0.003
ER14-014	840	850	10	0.46	0.001
ER14-015	80	90	10	0.45	0.000
ER14-015	390	530	140	0.54	0.003
ER14-015	650	670	20	0.72	0.002
ER14-015	970	980	10	6.69	0.010
ER14-016	60	110	50	0.78	0.003
ER14-016	390	400	10	0.37	0.004
ER14-016	420	450	30	0.70	0.005
ER14-016	470	480	10	0.39	0.003

ER14-016	500	530	30	0.35	0.002
ER14-016	610	620	10	0.44	0.002
ER14-016	690	700	10	0.34	0.005
ER14-017	0	10	10	0.34	0.003
ER14-017	30	40	10	0.35	0.003
ER14-017	360	380	20	0.42	0.002
ER14-017	410	440	30	0.61	0.001
ER14-017	500	520	20	0.39	0.002
ER14-017	540	560	20	0.49	0.000
ER14-018	60	70	10	0.51	0.003
ER14-018	160	170	10	0.54	0.002
ER14-018	220	230	10	0.34	0.003
ER14-018A	220	230	10	0.45	0.006
ER14-018A	270	280	10	0.34	0.009
ER14-018A	320	340	20	0.35	0.000
ER14-018A	370	460	90	0.39	0.004
ER14-018A	480	640	160	0.48	0.002
ER14-019	80	120	40	0.49	0.005
ER14-019	260	320	60	0.48	0.004
ER14-019	400	410	10	0.42	0.000
ER14-019	530	540	10	0.66	0.001
ER14-019	610	620	10	0.42	0.001
ER14-020	40	60	20	0.49	0.003
ER14-020	130	140	10	0.36	0.002
ER14-020	180	230	50	0.62	0.002
ER14-020	290	310	20	0.41	0.006
ER14-020	360	490	130	0.52	0.002
ER14-020	510	640	130	0.85	0.003
ER14-021	160	170	10	0.38	0.001
ER14-021	390	400	10	0.38	0.003
ER14-021	490	500	10	0.35	0.001
ER14-022	0	120	120	0.63	0.002
ER14-022	250	320	70	1.49	0.007
ER14-022	350	480	130	1.09	0.004
ER14-022	500	540	40	0.50	0.006
ER14-022	570	590	20	0.58	0.005
ER14-022	630	680	50	0.37	0.005
ER14-022	790	800	10	0.54	0.002
ER14-022	830	850	20	1.27	0.007
ER14-022	870	880	10	0.36	0.003
ER14-022	920	930	10	0.41	0.003
ER14-022	950	1090	140	0.72	0.004
ER14-022	1110	1270	160	0.57	0.004

ER14-023	0	30	30	0.56	0.002
ER14-023	50	60	10	0.41	0.001
ER14-023	150	200	50	1.11	0.019
ER14-023	260	300	40	0.56	0.008
ER14-023	320	330	10	0.45	0.003
ER14-023	410	540	130	0.84	0.005
ER14-023	600	610	10	0.63	0.004
ER14-023	740	810	70	0.61	0.007
ER14-023	860	870	10	0.45	0.007
ER14-023	920	930	10	1.19	0.030
ER14-024	30	50	20	0.52	0.003
ER14-024	180	200	20	0.57	0.006
ER14-024	220	230	10	0.39	0.005
ER14-024	280	290	10	0.35	0.001
ER14-024	350	470	120	0.88	0.006
ER14-024	530	540	10	0.46	0.007
ER14-024	570	590	20	0.53	0.003
ER14-024	630	780	150	0.94	0.005
ER14-024	930	1020	90	0.97	0.003
ER14-025	0	10	10	0.45	0.002
ER14-025	160	190	30	0.34	0.006
ER14-025	200	220	20	0.35	0.004
ER14-025	410	470	60	0.62	0.002
ER14-025	500	530	30	0.50	0.002
ER14-025	620	630	10	0.60	0.101
ER14-026	0	20	20	0.44	0.002
ER14-026	160	210	50	0.48	0.004
ER14-026	250	270	20	0.57	0.005
ER14-026	310	470	160	0.78	0.004
ER14-026	500	510	10	0.35	0.000
ER14-026	610	630	20	0.45	0.006
ER14-026	660	950	290	0.77	0.003
ER14-026	1110	1120	10	0.34	0.001
ER14-026	1150	1160	10	0.34	0.004
ER14-028	0	90	90	0.41	0.002
ER14-028	110	120	10	0.36	0.001
ER14-028	140	150	10	0.46	0.002
ER14-028	170	260	90	0.57	0.006
ER14-028	290	400	110	0.74	0.004
ER14-028	580	600	20	1.83	0.013
ER14-029	0	10	10	0.54	0.005
ER14-029	20	70	50	0.45	0.002
ER14-029	130	150	20	0.47	0.004

ER14-029	220	230	10	0.35	0.004
ER14-029	310	470	160	0.53	0.001
ER14-029	580	600	20	0.64	0.004
ER14-030	0	70	70	0.44	0.002
ER14-030	140	210	70	0.60	0.006
ER14-030	230	240	10	0.77	0.003
ER14-030	260	360	100	0.49	0.002
ER14-030	420	460	40	1.14	0.002
ER14-030	490	500	10	0.49	0.006
ER14-030	560	630	70	1.66	0.002
ER14-030	710	720	10	0.37	0.002
ER14-031	400	410	10	0.36	0.002
ER14-031	670	770	100	1.63	0.019
ER14-032	0	80	80	0.59	0.005
ER14-032	120	440	320	2.02	0.014
ER14-032	490	560	70	2.34	0.003
ER14-032	590	620	30	0.71	0.002
ER14-033	10	40	30	0.58	0.002
ER14-033	100	110	10	0.36	0.005
ER14-033	160	170	10	0.34	0.002
ER14-033	180	190	10	0.39	0.004
ER14-033	220	460	240	0.79	0.004
ER14-033	500	600	100	0.96	0.003
ER14-033	620	640	20	0.68	0.007
ER14-033	670	700	30	0.51	0.003
ER14-034	0	30	30	0.68	0.002
ER14-034	120	130	10	0.35	0.000
ER14-034	170	230	60	1.01	0.005
ER14-034	300	320	20	0.42	0.010
ER14-034	360	370	10	0.66	0.003
ER14-034	400	500	100	0.61	0.004
ER14-034	630	770	140	0.70	0.003
ER14-034	810	830	20	0.50	0.006
ER14-034	990	1000	10	0.53	0.001
ER14-035	170	200	30	0.77	0.007
ER14-035	230	260	30	0.60	0.003
ER14-035	280	290	10	0.44	0.003
ER14-035	440	460	20	0.83	0.002
ERC14-002	170	210	40	0.79	0.002
ERC14-002	252	418.8	166.8	2.39	0.007
ERC14-002	460.8	501.2	40.4	0.58	0.003
ERC14-002	517.6	565.9	48.3	0.55	0.003
ERC14-002	591.8	642.9	51.1	0.66	0.003

ERC14-002	723.8	1004.4	280.6	3.40	0.006
ERC14-002	1024.1	1045	20.9	0.75	0.001
ERC14-002	1068.2	1085.2	17	3.71	0.009
ERC14-002	1108.4	1159.2	50.8	0.45	0.001
ERC14-002	1169.6	1223	53.4	0.98	0.003

Notes:

1. Drill intercepts from reverse circulation drill samples were prepared and analyzed by Skyline Labs in Sparks Nevada.
2. Samples were analyzed by 30 gram fire assay-AA finish with palladium inquart for silver and gold. Gold over 0.5 ppm and silver over 50 ppm are reassayed using 30 gram fire assay-gravimetric finish.
3. Mineralized interval composited assays calculated using 0.34 ounces/ton Ag cutoff grade.
4. Maximum of 10 feet of internal dilution (less than cutoff grade) permitted in compositing.

Kensington Additional Resource Discovery Drill Results: April 2015

Hole I.D.	Mineralized Interval (Feet)			Estimated True	Gold Assays (Oz/short ton)
	From	To	Thickness		
Jualin #4 Vein					
JU15-X005	585.0	590.0	5.0	3.0	0.453
JU15-X005	653.0	658.0	5.0	3.0	0.168
JU15-X005	681.0	686.0	5.0	3.0	0.298
JU15-X005	740.5	745.0	4.5	2.7	0.178
JU15-X007	995.5	1000.0	4.5	3.3	0.100
JU15-X007	1008.6	1014.0	5.4	3.9	0.150
JU15-X007	1175.0	1180.0	5.0	3.6	0.109
JU14-GT01	No significant assays				
Zone 10 / Zone 50					
K14-0520-089-X01	333.0	336.5	3.5	3.1	0.132
K14-0520-089-X01	483.0	488.0	5.0	4.5	0.311
K14-0520-089-X04	54.0	60.0	6.0	5.7	0.164
K14-0520-089-X04	368.0	371.0	3.0	2.8	0.111
K14-0520-089-X04	550.0	552.0	2.0	1.9	0.312
K14-0520-089-X06	No significant assays				
K14-0520-105-X04	No significant assays				
Zone 10 / Zone 12					
K14-0990-091-X02	52.3	63.0	5.7	4.9	0.229
K14-0990-091-X02	598.0	603.0	5.0	4.3	0.111
K14-0990-091-X02	610.0	621.5	11.5	9.8	0.366
<i>including</i>	613.0	618.0	5.0	4.3	0.686
K14-0990-101-X01	No significant assays				
K14-0990-101-X03	42.5	47.5	5.0	4.8	1.399
K14-0990-101-X03	90.0	93.0	3.0	2.9	0.152
K14-0990-106-X01	203.0	207.0	4.0	3.6	0.171
K14-0990-106-X01	513.0	518.0	5.0	4.5	0.365
K14-0990-106-X02	454.0	466.0	12.0	10.1	0.376

<i>including</i>	454.0	458.0	4.0	3.4	0.546
K14-1170-075-X01	391.8	393.3	1.5	1.3	0.549
K14-1170-075-X02	320.5	323.6	3.1	2.8	0.522
K14-1170-075-X02	501.0	542.0	41.0	39.0	1.267
<i>including</i>	<i>515.7</i>	<i>519.6</i>	<i>3.9</i>	<i>3.7</i>	<i>3.913</i>
<i>including</i>	<i>519.6</i>	<i>521.8</i>	<i>2.2</i>	<i>2.1</i>	<i>3.548</i>
<i>including</i>	<i>534.0</i>	<i>535.8</i>	<i>1.8</i>	<i>1.7</i>	<i>3.446</i>

Block M

K15-0445-206-X02	193.0	198.0	5.0	3.9	0.149
K15-0445-206-X02	218.0	223.0	5.0	3.9	0.127
K15-0445-206-X02	228.0	238.0	10.0	7.8	0.213
K15-0445-206-X02	258.0	268.0	10.0	7.8	0.137
K15-0445-206-X02	271.2	274.2	3.0	2.3	0.116
K15-0445-206-X03	240.3	253.0	12.7	10.7	2.013
<i>Including</i>	<i>240.3</i>	<i>246.8</i>	<i>6.5</i>	<i>5.5</i>	<i>3.373</i>
K15-0445-206-X03	263.0	268.0	5.0	4.2	0.162
K15-0445-206-X04	10.0	15.0	5.0	3.8	0.413
K15-0445-206-X04	25.5	31.0	5.5	4.2	4.059
K15-0445-206-X04	61.0	66.0	5.0	3.8	0.220
K15-0445-206-X04	326.0	330.5	4.5	3.5	0.130
K15-0445-206-X05	211.0	213.0	2.0	1.7	0.310
K15-0445-206-X05	220.0	228.0	8.0	6.8	0.241
K15-0445-206-X05	237.0	242.0	5.0	4.2	0.324
K15-0445-206-X05	272.0	275.0	3.0	2.5	0.109
K15-0445-206-X05	314.0	318.0	4.0	3.4	0.125
K15-0445-206-X07	228.0	246.0	18.0	16.7	0.901
<i>including</i>	<i>239.5</i>	<i>242.5</i>	<i>3.0</i>	<i>2.8</i>	<i>3.533</i>
K15-0445-206-X07	325.5	328.5	3.0	2.8	0.220
K15-0445-206-X10	162.0	166.0	4.0	3.2	0.296
K15-0445-206-X10	192.0	197.0	5.0	4.0	0.304
K15-0445-206-X10	202.0	210.0	8.0	6.4	0.460
K15-0445-206-X13	172.0	177.0	5.0	4.6	0.299
K15-0445-206-X13	187.2	190.5	3.3	3.0	0.154
K15-0445-206-X13	193.9	197.0	3.1	2.9	0.204
K15-0445-206-X13	213.0	216.6	3.6	3.3	1.276
K15-0445-206-X13	236.0	240.0	4.0	3.7	0.413
K15-0445-234-X03	241.0	246.0	5.0	4.6	0.174
K15-0445-234-X03	251.0	254.0	3.0	2.8	0.308

Notes:

1. Drill intercepts 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.

Guadalupe Additional Resource Discovery Drill Results: March 2015

Mineralized Interval (Feet)

Hole	From	To	Thickness	Estimated True Thickness	Gold Assays (Oz/short ton)	Silver Assays (Oz/short ton)
Guadalupe Center						
DC3-GC-0030	1545.3	1551.7	7.1	5.8	0.073	4.072
DC3-GC-0030	1706.5	1717.8	2.3	1.9	0.061	3.979
DC3-GC-0030	1729.8	1754.8	8.2	6.7	0.649	19.405
DC3-GC-0030	1773.6	1784.1	6.4	5.8	0.054	2.007
DC3-GC-0030	1804.5	1819.9	11.3	10.3	0.169	5.846
DC3-GC-0030	1829.9	1866.0	24.9	22.6	0.121	6.464
DC3-GC-0030	1880.4	1911.1	10.5	9.5	0.092	3.961
DC3-GC-0030	1920.4	1929.1	15.4	14.0	0.074	0.691
DC3-GC-0031	1469.5	1479.8	36.1	32.7	0.048	5.750
DC3-GC-0031	1488.8	1530.3	30.7	27.8	0.027	3.582
DC3-GC-0031	1550.5	1571.9	8.7	7.9	0.040	3.856
DC3-GC-0031	1599.4	1608.9	10.3	9.5	0.023	2.086
DC3-GC-0031	1673.6	1732.3	41.5	38.2	0.107	3.924
DC3-GC-0032	1602.9	1608.6	21.3	19.6	0.039	3.620
DC3-GC-0032	1644.0	1646.0	9.5	8.8	0.023	2.305
DC3-GC-0032	1814.6	1819.6	58.7	54.1	0.198	8.982
DC3-GC-0032	1855.6	1873.2	5.7	4.9	0.193	11.572
DC3-GC-0033	1477.2	1491.5	2.0	1.7	0.156	8.982
DC3-GC-0033	1497.0	1501.0	4.9	4.2	0.055	1.429
DC3-GC-0033	1551.7	1553.5	17.6	14.9	0.044	4.726
DC3-GC-0033	1578.9	1646.7	14.3	12.7	0.134	11.975
DC3-GC-0033	1681.4	1685.2	3.9	3.5	0.026	1.867
DC3-GC-0033	1705.2	1713.4	1.8	1.6	0.036	2.538
DC3-GC-0033	1725.2	1727.7	67.7	60.4	0.062	3.005
DC3-GC-0033	1737.9	1742.3	3.8	3.3	0.048	2.970
DC3-GC-0033	1755.2	1817.9	8.2	7.3	0.092	3.673
DC3-GC-0034	1425.7	1428.5	2.5	2.2	0.056	3.180
DC3-GC-0034	1437.0	1443.6	4.4	3.9	0.031	3.063
DC3-GC-0034	1446.4	1449.3	62.7	55.8	0.031	3.880
DC3-GC-0034	1468.8	1472.4	2.8	2.5	0.090	5.455
DC3-GC-0034	1483.4	1485.9	6.6	5.9	0.065	8.081
DC3-GC-0034	1492.1	1504.6	3.0	2.7	0.192	23.110
DC3-GC-0034	1515.4	1517.9	3.6	3.2	0.023	3.442
DC3-GC-0034	1535.4	1537.1	2.5	2.2	0.037	2.748
DC3-GC-0034	1541.0	1544.0	12.5	11.2	0.031	2.830
DC3-GC-0034	1552.5	1556.3	2.5	2.2	0.027	2.649
DC3-GC-0034	1616.0	1627.1	1.6	1.5	0.073	5.933

DC3-GC-0034	1639.6	1652.7	3.0	2.7	0.093	10.744
DC3-GC-0034	1675.5	1700.1	3.8	3.4	0.055	3.646
DC3-GC-0034	1709.2	1733.6	11.2	10.0	0.071	3.495
DC3-GC-0035	1504.3	1519.2	13.1	11.8	0.089	4.382
DC3-GC-0035	1688.0	1717.7	24.6	22.1	0.119	5.764
DC3-GC-0035	1725.2	1728.8	24.4	22.0	0.037	1.992
DC3-GC-0035	1736.5	1739.8	14.9	12.8	0.029	2.188
DC3-GC-0035	1748.7	1751.3	29.7	25.5	0.039	3.034
DC3-GC-0035	1826.1	1832.7	3.6	3.1	0.075	1.648
DC3-GC-0036	1357.8	1378.3	3.3	2.8	0.155	12.055
DC3-GC-0036	1388.8	1443.2	2.6	2.3	0.155	17.660
DC3-GC-0036	1455.5	1459.8	6.6	5.6	0.026	3.267
DC3-GC-0036	1483.4	1488.4	20.5	18.3	0.038	4.084
DC3-GC-0036	1495.4	1499.5	54.5	48.5	0.023	2.246
DC3-GC-0036	1531.8	1534.1	4.3	3.8	0.023	2.719
DC3-GC-0036	1541.8	1544.0	4.9	4.4	0.015	2.182
DC3-GC-0036	1546.1	1547.7	4.1	3.6	0.020	2.124
DC3-GC-0036	1553.3	1556.8	2.3	2.0	0.038	2.897
DC3-GC-0036	1590.2	1592.0	2.1	1.9	0.239	22.491
DC3-GC-0036	1593.2	1595.5	1.6	1.5	0.055	4.055
DC3-GC-0036	1619.9	1628.1	3.4	3.1	0.061	4.440
DC3-GC-0036	1632.1	1650.1	1.8	1.6	0.105	5.368
DC3-GC-0036	1653.5	1656.8	2.3	2.0	0.158	8.314
DC3-GC-0036	1676.0	1679.3	8.2	7.3	0.058	0.916

Notes:

1. Drill intercepts full and half HQ and NQ core for infill holes, samples prepared at Guadalupe Mine, Guadalupe, CHI, and at ALS-Chemex Labs, Chihuahua, CHI with final sample preparation to pulp and analyses at ALS-Chemex Labs, Chihuahua, CHI.
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.