

# Kaminak Extends Supremo T3 Zone at Depth and Drills New Gold Discoveries at Sugar and Supremo T7 Zones

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VANCOUVER, 09/05/12 - [Kaminak Gold Corporation](#) (TSX VENTURE: KAM) today announced results for 36 Reverse Circulation (RC) holes and 33 diamond drill holes from the Coffee Gold Project, Yukon Territory. Results are presented from deep drilling at the Supremo T3 zone (24 total holes), as well as initial results from newly defined Supremo T7 zone (35 total holes) and Sugar zone (10 holes). All maps, sections and assay sheets are available on the Kaminak website at [www.kaminak.com](http://www.kaminak.com).

#### Supremo T3 Zone Drill Highlights

CFR-252: 14.5 g/t Au over 18.3m (from 183m)  
CFD-228: 36.6 g/t Au over 6m (from 129m)  
CFD-234: 8.3 g/t Au over 14m (from 226m)  
CFD-231: 8.1 g/t Au over 10m (from 181m)  
CFD-235: 2.4 g/t Au over 27m (from 145m)  
CFD-239: 21.5 g/t Au over 2m (from 166m)  
CFD-252: 7.8 g/t Au over 5m (from 261m)  
CFD-247: 7.8 g/t Au over 5m (from 207m)  
CFD-258: 2.1 g/t Au over 17m (from 211m)  
CFD-264: 2.3 g/t Au over 15m (from 197m)

#### Supremo T7 Zone Drill Highlights

CFR-206: 1.7 g/t Au over 22.9m (from 56.4m)  
CFR-217: 1.0 g/t Au over 56.4m (from 88.4m)  
CFR-220: 2.4 g/t Au over 12.2m (from 82.3m)  
CFR-227: 1.0 g/t Au over 32m (from 13.7m)  
CFR-235: 2.2 g/t Au over 15.2m (from 21.3m)

#### Sugar Zone Drill Highlights

SGD-001: 2.3 g/t Au over 8.0m (from 30m)  
SGD-002: 1.3 g/t Au over 19.2m (from 180m)  
SGD-002: 1.3 g/t Au over 9.3m (from 207m)

#### Key Point Summary

- Supremo T3 Zone deep drilling successfully extends mineralization to at least 200m vertical below surface. Results include: 14.5 grams per tonne gold (g/t Au) over 18.3m (from 183m core depth); 36.6 g/t Au over 6m (from 129m); 8.3 g/t Au over 14m (from 226m); 8.1 g/t Au over 10m (from 181m) and 2.4 g/t Au over 27m (from 145m). The zone remains open in all directions, and further drilling is planned along trend and at depth. Deep intervals remain strongly oxidized and are characterized by approx. 90% replacement of primary pyrite by hematite and limonite.
- New trend at Supremo T7 Zone drill defined over at least 275m length and 150m depth. Corresponding soil anomaly is traced over 800m. Near surface and well oxidized drill results include: 1.0 g/t Au over 56.4m (from 88.4m core depth); 1.7 g/t Au over 22.9m (from 56.4m); 1.0 g/t Au over 32m (from 13.7m); 2.2 g/t Au over 15.2m (from 21.3m) and 2.4 g/t Au over 12.2m (from 82.3m).
- First drill results from Sugar Zone successfully identify near-vertical gold-bearing structures beneath gold-in-soil trends. Preliminary results confirm that widespread arsenic-antimony altered corridors host discrete vein-type gold mineralization. Results include: 2.3 g/t Au over 8.0m (from 30m); 1.3 g/t Au over 19.2m (from 180m) and 1.3 g/t Au over 9.3m (from 207m). Additional drilling is planned to test a number of other gold-in-soil anomalies in the Sugar area.
- Over 60,000m has been drilled at the Coffee project in 2012 within expected budgetary and time-line constraints. Ongoing drilling is focused on expanding near surface and oxidized gold zones (0-200m vertical depth) at Supremo T3, T4, T5 and T7 trends. Additional results are pending from deep drilling (to 300m vertical depth) at the nearby Double Double zone.

#### Drill Results

Supremo consists of at least eight individual gold-in-soil trends (named T1 to T8) located within a 2km by 2km area. Drilling beneath these soil anomalies successfully identified gold-bearing brittle fractures and breccia zones within gneissic host rock and felsic-intermediate intrusive rocks, accompanied by silica flooding and pyrite (oxidized to limonite/hematite). Higher-grade gold is associated with intense silica-sericite alteration and high pyrite/limonite content. The mineralized structures are totally to partially oxidized as deep

as 200m below surface. Ongoing drilling continues to focus on expanding the Supremo zones at depth and northwards along trend. The T3 structure was the first drill discovery on the Coffee property and to date has been traced for at least 1600m along trend. New Supremo T3 results include: 14.5 g/t Au over 18.3m (from 183m); 36.6 g/t Au over 6m (from 129m); 8.3 g/t Au over 14m (from 226m); 8.1 g/t Au over 10m (from 181m) and 2.4 g/t Au over 27m (from 145m). The newly discovered T7 zone occurs 600m east of T3, and initial drill testing along the 275m strike length successfully identified well oxidized breccias and brittle fractures that host gold mineralization. New Supremo T7 results include: 1.0 g/t Au over 56.4m (from 88.4m core depth); 1.7 g/t Au over 22.9m (from 56.4m); 1.0 g/t Au over 32m (from 13.7m); 2.2 g/t Au over 15.2m (from 21.3m) and 2.4 g/t Au over 12.2m (from 82.3m).

The Sugar area is located 20km east-southeast of Supremo and was initially identified via ridge-and-spur sampling completed by Kaminak in 2010. In early summer of 2011, a 100m by 50m soil grid of over 3,000 samples was completed over an area of 4.5km by 3km. This soil survey identified five distinct soil anomalies with elevated gold-in-soil of greater than 100 ppb Au, with three of these zones hosting significant soil anomalies greater than 500 ppb Au. Diamond core drilling at Sugar commenced in late June 2012 to test these high-tenor (up to 2.13 g/t Au) soil anomalies. To date, ten drill holes have been completed, with the objective to undertake initial reconnaissance testing of the five distinct soil anomalies. Gold mineralization to greater than or equal to 1g/t Au was intersected in all drill holes for which assays have been received to date. Highlight drill intercepts include: 2.3 g/t Au over 8.0m (from 30m), 1.3 g/t Au over 19.2m (from 180m) and 1.3 g/t Au over 9.3m (from 207m). Mineralization is hosted in granitoid and occurs in discrete east-west trending steeply-dipping structural corridors. Higher grade gold mineralization occurs within breccias with coincident pyrite+arsenopyrite+/-stibnite+/-pyrrhotite mineralization and quartz+carbonate+arsenopyrite+/-stibnite veins. Lower grade gold mineralization is associated with sericite+silica alteration halos adjacent to the breccia and vein structures, and coincident with disseminated arsenopyrite+pyrite+/-pyrrhotite.

## **Table of Results**

Drill Hole Number	From (m)	To (m)	Width (m) (i)	Weighted grade (g/t Au)
Supremo T3				
CFD-224	29	32	3	3.44
CFD-227	73	75	2	2.92
CFD-228	129	135	6	36.55
CFD-231	181	191	10	8.08
CFD-232	171	180	9	1.14
and	200	211	11	1.32
CFD-234	226	240	14	8.26
CFD-235	145	172	27	2.37
CFD-238	148	150	2	16.69
and	167	176	9	1.23
and	228	234	6	5.36
CFD-239	166	168	2	21.45
CFD-242	217	220	3	6.94
CFD-244	143	144	1	1.61
CFD-247	165	166	1	7.58
and	207	212	5	7.76
CFD-248	227	229	2	13.26
and	277	281	4	3.98
CFD-250	112	116	4	3.31
and	224	225	1	13.35
CFD-252	261	266	5	7.76
CFD-253	160	179	19	1.14
CFD-255	134	145	11	1.71
and	185	188	3	2.22
CFD-257	233	234	1	2.53
CFD-258	200	203	3	2.53
and	211	228	17	2.08
CFD-260	225	230	5	1.15
CFD-262	157	160	3	2.07
CFD-263	125	127	2	2.06

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CFD-264	197	212	15	2.3
CFR-252	182.88	201.17	18.29	14.51
Supremo T7				
CFR-206	56.39	79.25	22.86	1.67
and	172.21	182.88	10.67	1.98
CFR-207	62.48	70.1	7.62	2.57
CFR-208	146.3	150.88	4.58	1.64
CFR-209	96.01	97.54	1.53	4.15
CFR-210	120.4	129.54	9.14	1.24
CFR-211	152.4	163.07	10.67	1.04
CFR-212	85.34	89.92	4.58	1.15
CFR-213	22.86	25.91	3.05	2.33
CFR-214	82.3	96.01	13.71	1.21
and	114.3	118.87	4.57	2.54
CFR-215	150.88	158.5	7.62	1.03
CFR-216	25.91	27.43	1.52	1.57
CFR-217	30.48	41.15	10.67	0.94
and	88.39	144.78	56.39	0.98
CFR-218	28.96	36.58	7.62	2.08
and	62.48	74.68	12.2	1.05
CFR-219	4.57	9.14	4.57	2.26
and	42.67	47.24	4.57	2.89
CFR-220	48.77	67.06	18.29	1.31
and	82.3	94.49	12.19	2.43
CFR-221	117.35	126.49	9.14	2.07
CFR-222	9.14	15.24	6.1	2.97
and	22.86	33.53	10.67	1.38
CFR-223	92.96	105.16	12.2	1.89
CFR-224	56.39	67.06	10.67	1.27
CFR-225	27.43	28.96	1.53	2.03
CFR-226	123.44	128.02	4.58	3.85
CFR-227	13.72	45.72	32	1.05
CFR-228	10.67	16.76	6.09	1.56
and	64.01	73.15	9.14	1.47

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CFR-229	51.82	70.1	18.28	1.41
CFR-230	111.25	115.82	4.57	2.26
and	124.97	149.35	24.38	1.04
CFR-231	156.97	163.07	6.1	2.78
and	173.74	187.45	13.71	1.3
CFR-232	41.15	50.29	9.14	0.7
CFR-233	16.76	19.81	3.05	4.23
CFR-234	77.72	80.77	3.05	1.79
CFR-235	21.34	36.58	15.24	2.16
and	117.35	128.02	10.67	1.5
CFR-236	144.78	149.35	4.57	1.03
CFR-237	4.57	15.24	10.67	0.97
and	22.86	24.38	1.52	6.14
CFR-239	56.39	67.06	10.67	1.49
CFR-243	98.15	102.72	4.57	2.22
CFR-245	92.05	96.62	4.57	2.04
and	107.29	116.43	9.14	1.82
Sugar				
SGD-1	30	38	8	2.29
SGD-2	179.8	199	19.2	1.34
and	206.7	216	9.3	1.26
SGD-3	73	74	1	2.39
SGD-4	84.4	84.72	0.32	11.85
<i>(*) Down-hole width; true width estimated at approximately 2/3 down-hole length.</i>				
SGD-5	186	187.6	1.6	1.77
<b>QA / QC</b>				
SGD-6	236	237	1	1.46
SGD-7	117	124	7	0.74
SGD-8	178	179	1	3.27
SGD-9	183	186.24	3.24	0.96
SGD-10	183	186.24	3.24	0.96

On behalf of the Board of Directors of Kaminak

Rob Carpenter, Ph.D., P.Geo., President and CEO  
Kaminak Gold Corporation

For further information about Kaminak Gold Corporation or this news release, please visit our website at

[www.kaminak.com](http://www.kaminak.com).

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