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NEWS RELEASE
May 25, 2007

Oxide Copper Zone Identified at the Huantajaya Project, Chile

Vancouver- Samba Gold Inc. (the Company) (TSXV:SAO) is pleased to report that a large copper oxide zone has been identified at the Huantajaya Project in northern Chile. The project is comprised of 624 hectares and is part of the historic Huantajaya silver district. The project is located within five kilometers of a paved highway, the regional power grid and all basic infrastructure requirements.

The historic Huantajaya silver district has been known since Inca times some 500 years ago. The district was for several centuries one of the most important silver producers in the region during the colonial and post-colonial era. Early records confirm it was exploited in the latter half of the 16th Century and again between 1720 and late 1800's. Additional sporadic mining activity took place over the last 100 years during periods of high silver prices. The focus of previous mining was narrow silver veins, typically less than a meter wide, that cut an igneous intrusion and adjacent sedimentary rocks. The veins were historically extremely rich above the water table due to surface leaching and secondary enrichment of the silver. Virtually all the original bonanza ores are now believed to be exhausted down to the water table at a depth of approximately 200 meters. At least two dozen widely distributed deep shafts on the property attest to the intensity of previous mining activity. No modern exploration has been conducted in the district and no evidence of previous drilling has been encountered.

The Company is currently conducting an initial reconnaissance program of excavator trenching and assay sampling of all surface showings and trenches as well all accessible underground workings. An initial suite of 277 channel samples collected in three general areas on the property are reported here (refer to table attached at the conclusion of this release). The samples were analysed for total copper and silver by ICP method, with over limit samples re-assayed by atomic absorption.

To represent the general distribution of copper and silver results in samples to date, the property has been divided into three areas. Area One, comprises 105 samples, and is located in the NE project area. The area includes Trenches 1A, 1B and 2B, Shaft 2 Tunnel 1 and Showing #3. Area Two is located 500 meters SE of Area One. This area includes Pique Santa Cruz shaft and Open Pit #5. Area Three with 150 samples is located in the western portion of the project, approximately 1,200 meters west of Area One, and includes Open Pits 1, 2, 3, and 4, and Showing #1 and #2 and Tunnel 3.



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The three areas are shown on a satellite image on the Company's web site at www.resourceexploration.com.

Although the property historically was known for its narrow silver veins, the assay data is presented to illustrate that the historic silver mine may have copper potential not previously considered. Selected results from the three areas are:

At AREA ONE, Trench 1A returned 30 meters of 0.328 % Cu, Trench 1B returned 30 meters of 0.3 % Cu, Trench 2B returned 30 meters of 0.27 % Cu, and Showing 3 returned 6 meters of 0.84 % Cu. (NOTE: % CuTotal)

At AREA TWO, the Santa Cruz Shaft, samples 229 to 230 returned 2.5 meters of 2.76% Cu, samples 241 to 243 returned 1.9 meters of 2.0% Cu, samples 234 to 235 returned 2.3 meters of 5.38% Cu, samples 236 to 237 returned 1.95 meters of 2.5% Cu. A single 1.5 meter chip sample returned 16% Cu, being comprised of Huantajayita, a copper oxide. At the New Shaft, chip samples 201 returned 1.5% Cu, sample 202 returned 2.27% Cu, sample 203 returned 3.27% Cu and sample 204 returned 1.5% Cu. Samples from Pit 5 are pending assay.

At AREA THREE, Pit 1 samples, 52 to 53 returned 0.768 % Cu over 2.3 meters, Pit 2, samples 60 to 64 returned 1.26 % Cu over 4.2 meters, samples 65 to 67 returned 2.0 % Cu over 2.3 meters, Pit 3 samples 71 to 73 returned 0.4% Cu over 1.9 meters, and at Pit 4, samples 74 to 75 returned 1.7 meters of 1.4 % Cu, and sample 77 returned 0.8 meters of 0.92 % Cu., Tunnel 3 samples 182 to 186 returned 2.95 meters of 0.53% Cu.

All samples were processed by ALS Laboratory an ISO 9002 certified laboratory located in La Serena, Chile.

As per the acquisition agreement, a payment of US \$ 75,000.00 due April 28, 2007 has been made to the owners. Company personnel are now continuing the sample program to better define the limits of the copper and silver mineralization. A total of 258 samples are now at Chemex Laboratories for analysis.

The contents of this News Release has been reviewed by Allen V. Ambrose, (Registered Geologist, Washington State) a director of the Company and a Qualified Person as per NI 43-101. A site visit was recently completed by management.

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HUANTAJAYA
AREA 1

Sample	Canala	Level	Length	ME-ICP41 Ag ppm	ME-ICP41 Cu ppm	Ag-AA46 Ag ppm	Cu-AA46 CuT %
101	33	Tunel 1	1.80	1.3	85		
102	34	Tunel 1	1.56	1.3	97		
103	35	Tunel 1	1.33	0.4	38		
104	36	Tunel 1	1.55	0.9	57		
105	37	Tunel 1	1.60	0.6	33		
106	38	Tunel 1	1.60	0.3	19		
107	39	Tunel 1	1.90	0.4	28		
108	40	Tunel 1	2.15	0.5	31		
109	41	Tunel 1	2.53	0.3	76		
110	42	Tunel 1	1.80	0.9	100		
111	43	Tunel 1	1.62	1.1	66		
112	44	Tunel 1	2.10	4.5	79		
113	45	Tunel 1	1.10	10.7	2340		
114	46	Tunel 1	1.00	10.5	412		
115	47	Tunel 1	1.50	7.9	7570		
116	48	Tunel 1	1.00	56.6	418		
117	49	Tunel 1	0.80	40	4500		
118	50	Tunel 1	1.00	11.8	483		
119	51	Tunel 2	1.70	4.7	156		
120	52	Tunel 2	1.70	4.7	182		
121	53	Tunel 2	1.10	1.1	295		
122	54	Tunel 2	1.15	2.3	603		
123	55	Tunel 2	1.20	0.6	97		
124	56	Tunel 2	1.50	0.3	45		
125	57	Tunel 2	1.50	0.2	29		
126	58	Tunel 2	0.80	0.3	245		
127	58	Tunel 2	0.50	0.2	266		
128	58	Tunel 2	0.70	<0.2	138		
129	59	Tunel2	0.80	1.5	1510		
130	59	Tunel 2	1.60	9.1	>10000		1.57
131	59	Tunel 2	0.90	4.6	1060		
132	60	Tunel 2	0.60	2.3	1080		
134	60	Tunel 2	1.00	10.5	>10000		1.23
142	61	T1-P2	0.80	4.5	328		
143		T1-P2	1.20	5.6	1490		
144	62	T1-P2	0.40	2.4	119		
145		T1-P2	0.50	2	410		
146		T1-P2	0.40	2.7	298		
147	63	T1-P2	0.60	2.8	1320		
148		T1-P2	0.70	1.6	1680		
149	64	T1-P2	0.65	1.8	116		
150		T1-P2	0.80	3.5	651		
151	65	T1-P2	1.30	3.2	761		
152		T1-P2	0.90	9.8	1020		
153	66	T1-P2	1.75	1.6	649		
154		T1-P2	1.25	4.2	1800		
155		T1-P2	1.00	2.9	452		
156		T1-P2	1.00	2.6	1300		
157		T1-P2	1.00	3	588		
158		T1-P2	1.30	1.9	309		
159		T1-P2	0.70	1	78		
160	67	T1-P2	1.60	1.4	976		

Sample	Canala	Level	Length	ME-ICP41 Ag ppm	ME-ICP41 Cu ppm	Ag-AA46 Ag ppm	Cu-AA46 CuT %
161		T1-P2	1.00	2.1	5390		
162		T1-P2	1.00	0.9	5010		
163	68	T1-P2	1.48	0.7	124		
164	69	T1-P2	1.50	0.3	2400		
165	70	T1-P2	0.50	3.2	8290		
166		T1-P2	0.52	2.6	4730		
167		T1-P2	0.25	0.9	115		
168	71	T1-P2	0.94	10.4	>10000		1.11
169		T1-P2	0.76	2.1	1070		
170		T1-P2	0.90	1.2	698		
171	72	T1-P2	0.95	4	3150		
172	73	T1-P2	1.40	0.6	99		
173	74	T1-P2	1.16	1.1	3840		
174		T1-P2	1.14	0.9	1470		
175	75	T1-P2	0.60	19.7	6610		
176		T1-P2	0.50	3.1	>10000		1.17
177	76	T1-P2	2.00	3.2	4520		
178	77	T1-P2	0.80	0.4	686		
179		T1-P2	0.70	0.3	353		
180		T1-P2	0.86	0.3	625		
181		T1-P2	1.14	0.4	660		
316	1A-1B	Aflora-3	3.00	24.3	>10000		2.06
317	1A-1B	Aflora-3	3.00	6.6	2010		
318	1A-1B	Aflora-3	3.00	3.4	3710		
319	1A-1B	Aflora-3	3.00	3.5	2230		
320	1A-1B	Aflora-3	3.00	2.2	183		
321	1A-1B	Aflora-3	3.00	2.1	202		
322	1A-1B	Aflora-3	3.00	2.2	3410		
323	1A-1B	Aflora-3	3.00	9	294		
324	1A-1B	Aflora-3	3.00	2.3	181		
325	1A-1B	Aflora-3	3.00	16.5	147		
326	2A-2B	Aflora-3	3.00	6	2960		
327	2A-2B	Aflora-3	3.00	4.3	4450		
328	2A-2B	Aflora-3	3.00	12	>10000		1.4
329	2A-2B	Aflora-3	3.00	3.3	4360		
330	2A-2B	Aflora-3	3.00	1.8	2010		
331	2A-2B	Aflora-3	3.00	0.4	62		
332	2A-2B	Aflora-3	3.00	1.4	44		
333	2A-2B	Aflora-3	3.00	0.6	65		
334	2A-2B	Aflora-3	3.00	0.6	150		
335	2A-2B	Aflora-3	3.00	0.6	2870		
336	3A-3B	Aflora-3	3.00	2.8	586		
337	3A-3B	Aflora-3	3.00	4.5	7120		
338	3A-3B	Aflora-3	3.00	5.7	>10000		1.37
339	3A-3B	Aflora-3	3.00	1	1120		
340	3A-3B	Aflora-3	3.00	0.8	102		
341	3A-3B	Aflora-3	3.00	11.5	100		
342	3A-3B	Aflora-3	3.00	11.1	38		
343	3A-3B	Aflora-3	3.00	20	313		
344	3A-3B	Aflora-3	3.00	18.3	1040		
345	3A-3B	Aflora-3	3.00	4.1	5500		
N*1	Especial	Aflora-3	3.00	4	7810		
N*2	Especial	Aflora-3	3.00	4	9070		

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HUANTAJAYA
AREA 2

Sample	Canala	Level	Length	ME-ICP41 Ag ppm	ME-ICP41 Cu ppm	Ag-AA46 Ag ppm	Cu-AA46 CuT %
Huantajayita	1		1.50	>100	>10000	466	16.15
Sulfuro 2	2		1.50	8.9	1500		
201	201		grab	15.2	>10000		1.5
202	202		grab	18.4	>10000		2.11
203	203		grab	30.8	>10000		3.12
204	204		grab	90	>10000		1.45
229	102	2	0.90	77.3	>10000		3.52
230	102	2	1.45	13.5	>10000		2.54
231	103	2	1.35	2.8	204		
232	104	2	1.40	8.8	>10000		1.84
233	105	2	0.40	20.5	9050		

Sample	Canala	Level	Length	ME-ICP41 Ag ppm	ME-ICP41 Cu ppm	Ag-AA46 Ag ppm	Cu-AA46 CuT %
234	106		0.90	60	>10000		6.34
235	106	2	1.40	20.9	>10000		4.79
236	107	2	1.25	6	>10000		3.91
237	108	2	1.95	5	489		
238	109	2	1.40	3.7	443		
239	110	2	1.60	2.4	235		
240	111	2	1.20	1.7	110		
241	112	2-Chim	0.50	55.4	>10000		1.17
242	112	2-Chim	0.90	24.8	>10000		2.86
243	112	2-Chim	0.50	9.6	>10000		1.61

HUANTAJAYA
AREA 3

Sample	Canala	Level	Length	ME-ICP41 Ag ppm	ME-ICP41 Cu ppm	Ag-AA46 Ag ppm	Cu-AA46 CuT %
1	can-01	*P-M L-5	0.80	1.5	4690		
2	can-01	P-M L-5	0.50	3.2	>10000		1.87
3	can-01	P-M L-5	0.67	2.9	2710		
4	can-01	P-M L-5	0.43	2.2	363		
5	can-02	P-M L-5	0.35	6.2	501		
6	can-02	P-M L-5	0.25	9.7	>10000		1.35
7	can-02	P-M L-5	0.95	6.4	824		
8	can-02	P-M L-5	0.65	9.5	8320		
9	can-02	P-M L-5	0.80	9.4	5620		
10	can-03	P-M L-5	1.30	0.8	150		
11	can-04	P-M L-4	0.35	16.6	>10000		2.29
12	can-04	P-M L-4	2.25	2.3	1440		
13	can-04	P-M L-4	0.70	2.2	8880		
14	can-04	P-M L-4	0.20	21.9	>10000		5.11
15	can-04	P-M L-4	0.36	2.2	>10000		1.44
16	can-04	P-M L-4	0.54	1.8	727		
17	can-05	P-M L-4	0.30	3.1	>10000		1.72
18	can-05	P-M L-4	0.40	2.6	>10000		8.28
19	can-05	P-M L-4	1.40	1.7	4330		
20	can-06	P-M L-4	0.30	10.1	>10000		2.46
21	can-06	P-M L-4	0.60	3	349		
22	can-06	P-M L-4	1.20	2.9	1130		
23	can-07	P-M L-3	0.35	0.8	2070		
24	can-07	P-M L-3	0.75	0.6	505		
25	can-07	P-M L-3	0.30	1.1	1530		
26	can-08	P-M L-3	0.15	6	7840		
27	can-08	P-M L-3	0.95	1.6	3810		
28	can-08	P-M L-3	0.50	3.7	1810		
29	can-09	P-M L-3	0.95	2.2	1470		
30	can-10	P-M L-3	0.40	8.8	849		
31	can-10	P-M L-3	0.80	15.5	226		
32	can-11	P-M L-3	0.35	17.1	127		
33	can-11	P-M L-3	0.35	5.6	558		
34	can-11	P-M L-3	0.50	3.4	385		
35	can-11	P-M L-3	0.15	5.3	3700		
36	can-11	P-M L-3	1.25	3.5	132		
37	can-12	P-M L-3	0.30	53	1720		
38	can-12	P-M L-3	0.45	13	1350		
39	can-12	P-M L-3	0.75	5.5	90		

Sample	Canala	Level	Length	ME-ICP41 Ag ppm	ME-ICP41 Cu ppm	Ag-AA46 Ag ppm	Cu-AA46 CuT %
40	can-13	P-M L-2	0.90	21.1	1950		
41	can-13	P-M L-2	0.70	>100	>10000	187	1.24
42	can-13	P-M L-2	0.70	15.2	3490		
43	can-14	P-M L-2	0.85	20.5	3360		
44	can-14	P-M L-2	0.55	59.8	>10000		1.12
45	can-14	P-M L-2	0.70	9	528		
46	can-15	P-M L-2	1.00	2.3	140		
47	can-15	P-M L-2	0.15	21.1	>10000		4.93
48	can-15	P-M L-2	0.27	3.6	1470		
49	can-15	P-M L-2	0.58	2.7	340		
50	can-16	P-M L-2	0.55	2.2	89		
136	can-16	P-M L-2	0.55	4	1060		
137	can-17	P-M L-2	0.75	3.4	79		
138	can-17	P-M L-2	0.90	8.1	644		
139	can-17	P-M L-2	0.25	69.1	1180		
51	18	Rajo 1	0.92,5	56.1	>10000		2.55
52	18	Rajo 1	1.00	>100	>10000	149	1.33
53	18	Rajo 1	1.30	47.2	3490		
54	18	Rajo 1	0.92,5	>100	>10000	169	2.78
55	18	Rajo 1	1.00	34.7	3890		
56	18	Rajo 1	0.50	>100	>10000	165	2.54
57	18	Rajo 1	0.80	>100	8810	115	
58	18	Rajo 1	1.00	89.8	3780		
59	18	Rajo 1	1.00	59.8	8390		
60	19	Rajo 2	1.00	2.4	135		
61	19	Rajo 2	0.60	44.5	>10000		2.42
62	19	Rajo 2	0.60	31.9	>10000		2.49
63	19	Rajo 2	1.00	41.8	6940		
64	19	Rajo 2	1.00	67.2	>10000		1.74
65	20	Rajo 2	1.00	36.9	>10000		2.88
66	20	Rajo 2	0.50	28.6	>10000		2.5
67	20	Rajo 2	0.80	36	6750		
68	21	Rajo 2	0.80	22	3940		
69	21	Rajo 2	0.40	64.6	>10000		1.14
70	21	Rajo 2	0.80	7.8	7690		
71	22	Rajo 3	0.70	11.7	271		
72	22	Rajo 3	0.50	12.1	>10000		1.15
73	22	Rajo 3	0.70	7.4	2850		
74	23	Rajo 4	0.60	61.6	3220		



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HUANTAJAYA Continuation AREA 3

Sample	Canala	Level	Length	ME- ICP41 Ag ppm	ME- ICP41 Cu ppm	Ag- AA46 Ag ppm	Cu- AA46 CuT %
75	23	Rajo 4	1.10	>100	>10000	136	2.01
76	23	Rajo 4	0.60	24.8	988		
77	24	Rajo 4	0.80	27	9290		
78	25	Rajo 4	0.60	>100	606	120	
79	25	Rajo 4	0.30	73.5	1730		
80	25	Rajo 4	0.60	81	4490		
81	26	Rajo 4	0.80	>100	2500	147	
82	26	Rajo 4	0.90	58	676		
83	26	Rajo 4	0.90	44.9	741		
84	27	Rajo 4	0.80	11.6	82		
85	28	Afl.Sup.1	1.50	4.3	5470		
86	28	Afl.Sup.1	0.90	7.2	>10000		2.34
87	28	Afl.Sup.1	0.90	4.1	>10000		1.38
88	28	Afl.Sup.1	1.00	3.7	3580		
89	29	Afloramien	1.70	4.1	>10000		1.69
90	30	Afl.Sup.2	1.00	4.9	3950		
91	30	Afl.Sup.2	0.60	3.7	>10000		1.13
92	30	Afl.Sup.2	1.00	3.1	1570		
93	31	Afl.Sup.2	1.00	2.2	1160		
94	31	Afl.Sup.2	0.80	24.7	>10000		1.34
95	31	Afl.Sup.2	1.00	3.4	1040		
96	32	Afl.Sup.1	0.60	2.9	7040		
97	32	Afl.Sup.1	1.60	8.1	4750		
98	32	Afl.Sup.1	0.90	35.3	>10000		1.65
99	32	Afl.Sup.1	0.60	76.5	8350		
100	32	Afl.Sup.1	1.00	17.8	990		
182	78	T-3	0.35	6.1	1820		
183	78	T-3	0.65	21.4	>10000		1.48
184	78	T-3	0.70	31.3	6010		
185	78	T-3	0.55	76.3	4440		
186	78	T-3	0.70	36.5	505		
187	79	T-3	0.55	3.2	1430		
188	79	T-3	1.10	6.4	2610		
189	79	T-3	0.49	4.7	2820		
190	79	T-3	0.61	11	7670		
191	79	T-3	1.00	28	7990		
192	80	T-3	1.20	7.3	7060		

Sample	Canala	Level	Length	ME- ICP41 Ag ppm	ME- ICP41 Cu ppm	Ag- AA46 Ag ppm	Cu- AA46 CuT %
193	81	T-3	0.50	6.6	1580		
194	81	T-3	0.50	12.1	748		
195	82	T-3	0.80	12.7	5870		
196	82	T-3	0.70	7.3	6570		
197	83	T-3	0.30	28.5	2570		
198	83	T-3	0.70	27.6	3520		
199	84	T-3	0.60	21.8	5770		
200	84	T-3	1.40	8	1570		
201	84	T-3	1.20	11.3	5310		
202	85	T-3	0.40	4.6	2320		
203	85	T-3	0.75	4.8	1520		
204	86	T-3	0.35	4.7	4680		
205	86	T-3	0.65	4	2930		
206	87	T-3	0.45	1.7	110		
207	87	T-3	0.50	3.1	2090		
208	87	T-3	0.15	2.7	5010		
209	88	T-3	0.70	2.1	385		
210	88	T-3	0.70	3.5	536		
211	89	T-3	0.70	1.2	709		
212	89	T-3	0.40	0.7	1070		
213	90	T-3	1.10	0.5	535		
214	91	T-3	1.00	0.4	57		
215	92	T-3	1.00	0.3	76		
216	93	T-3	0.70	2.1	354		
217	94	T-3	1.30	1.6	74		
218	94	T-3	0.30	1.5	386		
219	94	T-3	0.25	2.4	494		
220	95	T-3	1.00	2.1	395		
221	96	T-3	0.30	0.7	209		
222	97	T-3	0.75	1	57		
223	97	T-3	0.40	3.6	115		
224	98	T-3	0.50	1.1	152		
225	99	T-3	0.90	1	264		
226	100	T-3	0.60	1.2	547		
227	100	T-3	0.30	3	450		
228	100	T-3	0.40	1	394		

On Behalf of the Board of Directors of Samba Gold Inc.

Adrian F.C. Hobkirk
 President and C.E.O.

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