



Suite 730 - 1130 West Pender Street, Vancouver, BC V6E 4A4  
Tel: (604) 681-4653 Fax: (604) 683-6557

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**Vancouver, British Columbia, May 3, 2011 - Global Hunter Corp. (TSX.V: BOB) ("Global Hunter" or "the Company")** is pleased to announce further assay results from its previously announced surface sampling program. The results are encouraging with new gold showings as well as very positive copper oxide assays over wide-spread areas.

#### **Highlights from the entire program**

- 9 mineralized shear and/or alteration zones sampled
- total of 13.5 kilometres of strike length along known copper bearing shear and alteration zones tested with 205 rock chip samples
- Soluble copper values range up to 5.26% (median 0.45%, average 0.73%)
- Gold values range up to 1.16 g/t (median 0.04 g/t, average 0.12 g/t)
- Total copper values range up to 5.39% (median 0.70%, average 0.98%)

Results from individual shear zones sampled during this program are reported below:

#### **La Poderosa**

La Poderosa shear zone is located approximately 500 metres south of Las Posadas shear with an attitude of 320° with a general steep dip to the east. La Poderosa shear can be traced along strike for over 3 kilometres on surface.

A total of eighteen surface samples were collected in the northern portion of the shear zone over strike length of over 1,000 metres.

- Soluble copper assays ranged from 0.02 to 4.47% soluble Cu (median 1.42 and average 1.44% Cu Sol)
- Gold assays ranged from 0.01 to 1.14g/t (median 0.06 and average 0.25g/t)
- Total copper assays ranged from 0.03 to 5.95% total Cu (median 1.85 and average 1.85% Cu T)

Included in these eighteen samples were five samples collected in the extreme northwest portion of La Poderosa (Poderosa North) from an area 100 metres by 25 metres that returned:

- Soluble copper assays ranged from 1.45 to 4.47% soluble Cu (median 2.29 and average 2.58% Cu Sol)
- Gold assay values ranged from 0.44 to 0.88g/t (median 0.53 and average 0.59g/t)

- Total copper assays ranged from 2.15 to 5.95% total Cu (median 3.22 and average 3.61% Cu T)

The results of the surface sampling demonstrate excellent grades of soluble copper (oxide) are present within La Poderosa and have been traced for strike lengths of 1,000 metres on surface. The area of Poderosa North returned not only high soluble copper (oxide) assays but also very significant gold results with assays averaging over 0.5g/t Au.

The Company is planning a diamond-drilling program to test the continuity of copper and gold mineralization at depth and to determine the true widths of the mineralized shears.

A complete list of assays are available in the Appendix hereto or at the Company's website [www.globalhunter.ca](http://www.globalhunter.ca)

### **La Abesinia**

La Abesinia shear zone parallels La Poderosa and is located 2 kilometres to the east and has been traced on surface for over 5 kilometres.

A total of 38 samples were collected from two areas, 33 from an area 1,200 metres along strike and five from an area 425 metres along strike located 4.5 kilometres southeast of the first area (Abesinia South).

The 33 samples returned

- Soluble copper assays ranged from 0.04 to 4.81% soluble Cu (median 0.85 and average 1.16% Cu Sol)
- Gold assay values ranging from 0.01 to 1.32g/t Au (median of 0.05 and average of 0.17g/t)
- Total copper assays ranged from 0.07 to 5.66% total Cu (median 1.19 and average 1.41% Cu T)

The 5 samples from Abesinia South returned

- Total copper assays ranged from 0.98 to 1.33% total Cu (median 1.14 and average 1.13% Cu T)
- Soluble copper assays ranged from 0.09 to 1.15% soluble Cu (median 0.13 and average 0.33% Cu Sol)
- Gold assay values ranging from 0.03 to 0.06g/t Au (median of 0.05 and average of 0.04g/t Au)

The Abesinia shear hosts significant soluble copper (oxide) mineralization while Abesinia South hosts total copper mineralization (sulphide).

The Company is planning additional detailed mapping and trenching in this area and based on favourable results, a diamond-drilling program to test the continuity of copper and gold mineralization at depth and to determine the true widths of the mineralized shears will be carried out.

A complete list of assays are available in the Appendix hereto or at the Company's website [www.globalhunter.ca](http://www.globalhunter.ca)

### **Vino Fino**

Vino Fino shear is located approximately 5 kilometres east of Las Posadas and follows a similar direction with a strike of between 020° and 050°. Vino Fino has been traced for over 6 kilometres on surface and a total of 43 samples were collected in the recent program from an area covering nearly 5.6 kilometres of strike length.

The 43 samples returned:

- Soluble copper assays ranged from 0.00 to 7.19% soluble Cu (median 0.77 and average 0.97% Cu Sol)
- Gold assay values ranging from 0.00 to 0.48g/t Au (median of 0.04 and average of 0.08g/t Au)
- Total copper assays ranged from 0.01 to 8.39% total Cu (median 0.95 and average 1.20% Cu T)

Significant soluble copper (oxide) mineralization has been traced for over 5.6 kilometres on surface.

The Company is planning a diamond-drilling program to test the continuity of oxide copper mineralization at depth and to determine the true widths of the mineralized shears.

A complete list of assays are available in the Appendix hereto or at the Company's website [www.globalhunter.ca](http://www.globalhunter.ca)

### **La Varilla**

La Varilla shear runs parallel to and is located about 1 kilometre east of Vino Fino and shares similar characteristics and has been traced for over 4 kilometres on surface.

A total of 10 rock chip samples were collected along a strike length of over 1,600 metres along La Varilla.

- Soluble copper assays ranged from 0.42 to 2.48% soluble Cu (median 0.80 and average 1.12% Cu Sol)
- Gold assay values ranged from 0.01 to 1.11g/t Au (median of 0.03 and average 0.17g/t Au)
- Total copper assays ranged from 0.54 to 2.85% total Cu (median 0.95 and average 1.27% Cu T)

The surface sampling demonstrates that excellent soluble copper (oxide) values are present within La Varilla shear and the results have been traced for over 1,600 metres on surface.

The Company plans to follow-up the surface sampling with diamond drilling to test the continuity of oxide copper mineralization at depth and to determine the true widths and grades of the mineralized shears.

A complete list of assays are available in the Appendix hereto or at the Company's website [www.globalhunter.ca](http://www.globalhunter.ca)

"We are extremely excited by the results of the surface sampling program as it verifies the quality of the other shear zones as targets to host significant additional copper oxide mineralization" said Rod Husband President of Global Hunter Corp. "We look forward to

testing the extent of the copper oxide mineralization and in some cases the gold mineralization present within these targets.”

### **Sampling and Assay procedures**

A total of 205 samples were collected by a geologist and three field assistants under the supervision of Joaquin Merino, P Geol (a Qualified Person). The samples are rock chip samples from outcrops and or small pits and small underground mines.

The samples were assayed in ALS lab, in La Serena. The samples were stored securely in shipping containers, and then shipped directly to the lab. All the samples were assayed for total copper (Cu T), soluble copper (Cu Sol.), gold (Au) and silver (Ag). The sample locations were captured by a GPS for plotting on base maps.

For detailed sample location and assay maps please visit [www.golbalhunter.ca](http://www.golbalhunter.ca)

Global Hunter’s principal project is the La Corona de Cobre property, located 70 km north of La Serena, Chile, along the Pan American Highway, within the coastal belt of the Andean Cordillera. In addition to La Corona de Cobre, the Company has its Rabbit South molybdenum project in south-central British Columbia, Canada.

The technical information in this news release has been reviewed by Mr. Rod Husband, a qualified person for the purposes of National Instrument 43-101.

### **On Behalf of the Board of Directors**

#### **GLOBAL HUNTER CORP.**

Signed “*Rod Husband*”

Rod Husband, P.Geo.  
President and CEO

Contact: Investor Relations 604-681-4653  
Email: [info@globalhunter.ca](mailto:info@globalhunter.ca) or visit our Website: [www.globalhunter.ca](http://www.globalhunter.ca)

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*This news release may contain forward-looking statements including but not limited to comments regarding the timing and content of upcoming work programs, geological interpretations, receipt of property titles, potential mineral recovery processes, etc. Forward-looking statements address future events and conditions and therefore involve inherent risks and uncertainties. Actual results may differ materially from those currently anticipated in such statements.*

## Appendix

<b>Zone</b>	<b>#</b>	<b>Coord_East</b>	<b>Coord_North</b>	<b>Chip Width</b>	<b>Au g/t</b>	<b>Cu Sol %</b>	<b>Cu Tot %</b>
Poderosa	183	291,656	6,747,007	1.00	0.015	0.35	0.42
Poderosa	184	291,658	6,747,009	1.00	0.057	2.81	3.38
Poderosa	185	291,660	6,747,010	1.00	0.053	1.58	1.95
Poderosa	186	291,661	6,747,011	1.00	0.005	0.06	0.08
Poderosa	187	291,662	6,747,013	1.00	0.012	0.34	0.41
Poderosa	188	291,663	6,747,013	1.00	0.005	0.02	0.03
Poderosa	189	291,665	6,747,012	1.00	0.029	2.31	2.53
Poderosa	190	291,665	6,747,013	1.00	0.058	2.09	2.27
Poderosa	191	291,555	6,747,558	1.00	1.085	0.57	0.68
Poderosa	192	291,555	6,747,559	1.00	0.173	0.48	0.64
Poderosa	193	291,555	6,747,559	1.00	0.013	0.14	0.21
Poderosa	194	291,554	6,747,559	1.20	0.018	0.86	0.99
Poderosa	195	291,556	6,747,561	1.20	0.024	1.38	1.75
Poderosa N	196	291,039	6,747,707	6.00	0.438	2.29	3.13
Poderosa N	197	291,033	6,747,703	6.00	0.468	2.41	3.59
Poderosa N	198	291,028	6,747,700	6.00	0.876	4.47	5.95
Poderosa N	199	291,022	6,747,700	6.00	0.642	2.27	3.22
Poderosa N	200	291,016	6,747,797	6.00	0.528	1.45	2.15
Abisinia South	145	293,337	6,743,006	0.50	0.062	0.15	1.18
Abisinia South	146	293,337	6,748,006	0.50	0.053	0.21	1.23
Abisinia South	147	293,337	6,743,006	0.50	0.053	0.13	0.98
Abisinia South	148	293,337	6,743,006	0.50	0.049	0.09	1.14
Abisinia South	149	293,337	6,743,006	0.50	0.026	0.11	1.01
Abisinia	150	293,518	6,747,005	1.40	0.189	1.56	1.83
Abisinia	151	293,545	6,747,072	1.10	0.008	0.08	0.10
Abisinia	152	293,543	6,747,070	1.10	0.029	0.61	0.66
Abisinia	153	293,543	6,747,084	1.00	0.126	1.79	2.14
Abisinia	154	293,542	6,747,083	1.00	0.043	0.74	0.99
Abisinia	155	293,947	6,747,079	1.40	0.042	1.91	2.22
Abisinia	156	293,543	6,747,083	1.00	0.031	2.08	2.29
Abisinia	157	293,541	6,747,083	1.00	0.011	0.75	0.93
Abisinia	158	293,549	6,747,096	1.10	0.180	0.96	0.98
Abisinia	159	293,540	6,747,103	1.10	0.268	2.35	2.82
Abisinia	160	293,516	6,747,157	1.10	0.222	1.53	1.91
Abisinia	161	293,584	6,747,268	1.00	0.051	0.60	0.66
Abisinia	162	293,523	6,747,235	1.20	0.107	2.28	2.60
Abisinia	163	293,447	6,747,682	1.30	0.036	1.02	1.21
Abisinia	164	293,448	6,747,683	1.30	0.033	0.54	0.64
Abisinia	165	293,455	6,747,675	1.00	0.629	0.85	1.19
Abisinia	166	293,433	6,747,725	1.35	1.319	1.42	1.73
Abisinia	167	293,433	6,747,725	1.35	0.257	4.81	5.66
Abisinia	168	293,434	6,747,715	1.20	0.044	0.47	0.58
Abisinia	169	293,435	6,743,417	1.20	0.026	1.15	1.33

<b>Zone</b>	<b>#</b>	<b>Coord_East</b>	<b>Coord_North</b>	<b>Chip Width</b>	<b>Au g/t</b>	<b>Cu Sol %</b>	<b>Cu Tot %</b>
Abisinia	170	293,429	6,747,728	1.00	0.007	0.04	0.07
Abisinia	171	293,429	6,747,717	1.00	0.055	0.44	0.67
Abisinia	172	293,431	6,747,728	1.00	0.024	0.43	0.53
Abisinia	173	293,430	6,747,728	1.00	0.030	0.30	0.39
Abisinia	174	293,439	6,747,729	1.00	0.009	0.13	0.19
Abisinia	175	293,434	6,747,730	1.00	0.011	0.29	0.38
Abisinia	176	293,414	6,747,827	1.30	0.046	1.52	2.05
Abisinia	177	293,412	6,747,825	1.30	0.122	0.61	0.69
Abisinia	178	293,416	6,747,818	1.00	1.155	1.10	1.46
Abisinia	179	293,466	6,747,334	1.00	0.097	3.21	3.58
Abisinia	180	293,467	6,747,327	1.00	0.020	0.40	0.44
Abisinia	181	293,468	6,747,331	1.00	0.097	1.94	2.14
Abisinia	182	293,468	6,747,332	1.00	0.175	1.35	1.55
vino fino	97	294,870	6,743,242	1.20	0.065	0.24	0.48
vino fino	98	294,850	6,743,202	1.00	0.029	0.06	0.24
vino fino	99	294,851	6,743,202	1.00	0.043	2.11	2.45
vino fino	100	294,775	6,741,856	1.00	0.003	0.01	0.09
vino fino	101	294,775	6,741,856	1.00	0.003	0.00	0.01
vino fino	102	294,775	6,741,856	1.00	0.003	0.01	0.07
vino fino	103	294,775	6,741,856	1.00	0.003	0.00	0.03
vino fino	104	294,775	6,741,856	1.00	0.003	0.00	0.06
vino fino	105	294,775	6,741,856	1.00	0.003	0.01	0.16
vino fino	106	294,775	6,741,856	1.00	0.017	0.01	0.14
vino fino	107	294,722	6,742,030	1.00	0.013	0.64	0.70
vino fino	108	294,722	6,742,030	1.00	0.009	0.67	0.72
vino fino	109	295,749	6,744,927	1.00	0.006	0.51	0.60
vino fino	110	295,739	6,744,927	1.00	0.003	1.75	2.02
vino fino	111	295,614	6,744,885	1.00	0.003	0.80	0.89
vino fino	112	295,456	6,744,419	1.25	0.093	0.93	1.02
vino fino	113	295,456	6,744,418	1.25	0.126	2.46	2.93
vino fino	114	295,456	6,744,418	1.00	0.057	0.77	0.98
vino fino	115	295,456	6,744,418	1.00	0.141	0.91	1.13
vino fino	116	295,468	6,744,310	1.00	0.044	1.72	1.95
vino fino	117	295,339	6,744,063	1.00	0.108	0.36	0.55
vino fino	118	295,144	6,743,702	1.20	0.029	1.71	1.87
vino fino	119	295,146	6,743,701	1.20	0.012	0.77	0.82
vino fino	120	295,197	6,743,822	1.00	0.042	1.49	1.64
vino fino	141	296,238	6,747,002	1.20	0.056	1.54	1.85
vino fino	142	296,239	6,747,006	1.50	0.041	0.95	1.06
vino fino	143	296,239	6,747,007	1.50	0.378	7.19	8.39
vino fino	144	296,199	6,747,223	0.80	0.022	0.35	0.41
vino fino	201	295,707	6,745,836	1.50	0.099	1.35	1.46
vino fino	202	295,683	6,745,787	1.00	0.016	0.11	0.19
vino fino	203	295,716	6,746,109	1.00	0.292	0.45	0.70

<b>Zone</b>	<b>#</b>	<b>Coord_East</b>	<b>Coord_North</b>	<b>Chip Width</b>	<b>Au g/t</b>	<b>Cu Sol %</b>	<b>Cu Tot %</b>
vino fino	204	295,907	6,746,124	1.00	0.356	0.34	0.69
vino fino	205	296,013	6,746,378	1.00	0.481	2.23	2.66
vino fino	121	295,190	6,743,823	1.00	0.018	0.89	0.95
vino fino	122	295,666	6,743,980	1.00	0.026	1.10	1.25
vino fino	123	295,667	6,743,979	1.00	0.166	1.08	1.19
vino fino	124	296,274	6,745,636	1.00	0.029	0.41	0.70
vino fino	126	295,978	6,745,881	1.00	0.167	2.51	2.92
vino fino	127	295,970	6,745,886	1.20	0.101	0.55	1.49
vino fino	128	295,968	6,745,952	1.00	0.039	0.84	0.88
vino fino	129	295,940	6,745,945	1.00	0.087	0.65	1.11
vino fino	130	296,037	6,746,567	1.00	0.048	0.95	1.14
vino fino	131	296,173	6,746,680	1.20	0.043	0.47	1.00
Varilla	125	297,275	6,745,633	1.00	0.032	2.48	2.85
Varilla	132	297,610	6,746,942	1.50	1.112	1.97	2.14
Varilla	133	297,616	6,746,951	1.00	0.131	1.15	1.27
Varilla	134	297,618	6,746,949	1.00	0.258	0.83	0.85
Varilla	135	297,659	6,747,182	1.30	0.021	0.51	0.63
Varilla	136	297,663	6,747,180	1.30	0.033	0.72	0.91
Varilla	137	297,851	6,746,471	1.30	0.027	0.42	0.54
Varilla	138	297,518	6,746,465	1.30	0.014	1.88	2.00
Varilla	139	297,513	6,746,468	1.40	0.010	0.52	0.56
Varilla	140	297,553	6,746,471	1.30	0.079	0.77	0.99