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Vancouver, British Columbia, May 2, 2011 - Global Hunter Corp. (TSX.V: BOB) (“Global Hunter” or “the Company”) is pleased to announce initial 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 of 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

Results from the initial 95 samples collected from 5 shear zones sampled during this program are reported below:

Las Golindrina

Las Golindrina prospect is located approximately 14 kilometres south-east of Las Posadas; it is characterized by a series of irregular north-south iron oxide-silica structures of 1.0 to 5.0 m thick that continue along strike for about 1,000 metres within a zone measuring over 2 kilometres long and 800 to 1,000 metres wide. The strike varies from 355 to 025° with vertical to sub-vertical dip. The copper mineralization is related to brittle shear zones that occur adjacent to and between the iron oxide-silica structures.

A total of 61 samples were collected from an area 450 metres long by 100 metres wide within Las Golindrina zone.

- Soluble copper assays ranged from 0.01 to 5.26% soluble Cu (median 0.23 and average 0.41% Cu Sol)
- Gold assay values ranged from 0.00 to 1.10g/t Au (median of 0.07 and average of 0.16g/t Au)
- Total copper assays ranged from 0.04 to 5.53% total Cu (median 0.49 and average 0.70% Cu T)

Good grades of soluble copper (oxide) over a significantly large area have been identified, however they represent only about 50% of the total copper grade indicating a mixed oxide-sulphide zone. Numerous iron oxide structures have also been mapped but no iron assays have been received to date.

The Company is planning to re-assay samples for iron to determine if iron is present in significant quantities to represent another target. In addition detailed mapping and

trenching is planned to determine the specific nature of the copper mineralization followed by diamond-drilling to test the continuity of copper and gold 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

Cerro Borracho

Cerro Borracho is a large alteration zone measuring over 2 kilometres long and over 1 kilometre wide trending southwest from the southern end of Las Golindrinas shears.

A total of 19 samples were collected from 2,300 metres along the Cerro Borracho area.

- Soluble copper assays ranged from 0.02 to 2.83% soluble Cu (median 0.81 and average 0.96% Cu Sol)
- Gold assay values ranged from 0.00 to 0.44g/t Au (median of 0.02 and average of 0.08g/t Au)
- Total copper assays ranged from 0.09 to 3.12% total Cu (median 0.97 and average 1.15% Cu T)

The results of the surface sampling demonstrate very significant grades of soluble copper (oxide) are present at Cerro Borracho over an area measuring 2,000 by 1,000 metres.

The Company is planning a program of detailed mapping and possibly trenching to better identify targets for drilling.

A complete list of assays are available in the Appendix hereto or at the Company's website www.globalhunter.ca

El Manto

The El Manto showing is located on the extreme eastern edge of the property approximately 19 kilometres from Las Posadas.

Three samples from various surface showings returned:

- Soluble copper assays ranged from 0.52 to 0.98% soluble Cu (median 0.83 and average 0.78% Cu Sol)
- Gold assay values ranging from 0.20 to 0.47g/t Au (median of 0.29 and average of 0.32g/t Au)
- Total copper assays ranged from 0.69 to 1.24% total Cu (median 0.95 and average 0.96% Cu T)

Preliminary work indicates very significant soluble copper (oxide) and gold grades are present at El Manto but additional mapping is required to determine the significance of this area.

A complete list of assays are available in the Appendix hereto or at the Company's website www.globalhunter.ca

Ron Rico

The Ron Rico showing is located in the north central portion of the property approximately ten kilometres west of the Manto shear.

A total of eight samples were collected from an area 200 metres long by 114 metres wide.

- Total copper assays ranged from 0.01 to 4.08% total Cu (median 0.65 and average 1.14% Cu T)
- Soluble copper assays ranged from 0.00 to 3.77% soluble Cu (median 0.31 and average 0.85% Cu Sol)
- Gold assay values ranged from 0.00 to 0.15g/t Au (median of 0.02 and average of 0.04g/t Au)

The results of the surface sampling demonstrate good grades of soluble copper (oxide) but represent approximately 50% of total copper suggesting a mixed or transition zone of copper mineralization. The mineralization has not yet been traced over significant area and additional mapping and prospecting is planned to determine if the area has the size potential to be of interest to the Company.

A complete list of assays are available in the Appendix hereto or at the Company's website www.globalhunter.ca

Marinera

Four samples were collected from an area 700 metres long by 550 metres wide near the Marinera shear located 2.5 kilometres east of Ron Rico.

- Soluble copper assays ranged from 0.39 to 0.79% soluble Cu (median 0.62 and average 0.61% Cu Sol)
- Gold assay values ranged from 0.04 to 0.62g/t Au (median of 0.39 and average of 0.36g/t Au)
- Total copper assays ranged from 0.54 to 0.94% total Cu (median 0.73 and average 0.73% Cu T)

Preliminary work indicates significant soluble copper (oxide) and gold grades are present at Marinera however insufficient samples have been collected at this time. The Company is planning a program of mapping and prospecting to determine if the area has the size potential to be of interest.

A complete list of assays are available in the Appendix hereto or at the Company's website www.globalhunter.ca

"The results have confirmed the presence of widespread copper mineralization and in some instances the presence of significant gold values," said Rod Husband, Global Hunter's President. "We intend to follow-up in order of priority and advance these targets to the drill stage. Our goal is to define additional copper oxide resources on the Corona de Cobre property to add to those already defined at the Las Posadas shear where we are working towards pre-feasibility stage."

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

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"

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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

Zone	#	Coord_East	Coord_North	Chip Width	Au g/t	Cu Sol %	Cu Tot %
Golondrina	4	307,134	6,742,701	1.00	0.241	0.39	0.75
Golondrina	5	307,132	6,742,749	1.00	0.141	0.17	0.32
Golondrina	6	307,152	6,742,703	1.00	0.498	0.47	0.83
Golondrina	7	307,156	6,742,706	1.00	0.785	0.48	0.78
Golondrina	8	307,139	6,742,715	1.00	0.391	1.04	1.30
Golondrina	9	307,153	6,742,714	1.00	0.489	0.89	1.11
Golondrina	10	307,150	6,742,779	1.00	0.201	0.43	0.71
Golondrina	11	302,150	6,742,782	1.00	0.218	0.36	0.68
Golondrina	12	307,144	6,742,773	1.20	0.134	0.34	0.57
Golondrina	13	307,144	6,742,760	1.00	0.048	0.02	0.08
Golondrina	14	307,146	6,742,763	1.00	0.007	0.01	0.04
Golondrina	15	307,147	6,742,769	1.00	0.013	0.02	0.11
Golondrina	16	307,152	6,742,754	1.00	0.236	0.06	0.21
Golondrina	17	307,148	6,742,361	1.00	0.309	0.06	0.27
Golondrina	18	307,149	6,742,763	1.20	0.296	0.07	0.44
Golondrina	19	307,149	6,742,759	1.20	0.451	0.07	0.55
Golondrina	20	307,134	6,742,743	1.40	0.045	0.01	0.09
Golondrina	21	307,135	6,742,742	1.40	0.038	0.01	0.06
Golondrina	22	307,137	6,742,744	1.30	0.014	0.01	0.09
Golondrina	23	307,138	6,742,747	1.30	0.020	0.01	0.04
Golondrina	24	307,147	6,742,741	1.30	0.017	0.01	0.05
Golondrina	25	307,147	6,742,678	1.20	0.018	0.06	0.13
Golondrina	26	307,146	6,742,676	1.20	0.196	0.04	0.30
Golondrina	27	307,144	6,742,678	1.30	0.026	0.02	0.09
Golondrina	28	307,147	6,742,641	1.00	0.069	0.02	0.18
Golondrina	29	307,145	6,742,640	1.00	0.041	0.21	0.45
Golondrina	30	307,133	6,742,635	1.30	0.052	0.23	0.31
Golondrina	31	307,127	6,742,641	1.20	0.457	1.14	1.78
Golondrina	32	307,139	6,742,637	1.10	0.289	0.37	1.25
Golondrina	33	307,142	6,742,631	1.10	0.044	0.06	0.38
Golondrina	34	307,133	6,742,538	1.20	0.078	0.04	0.28
Golondrina	35	307,126	6,742,541	1.20	0.074	0.06	0.29
Golondrina	36	307,132	6,742,539	1.20	0.073	0.06	0.32
Golondrina	37	307,147	6,742,511	1.30	0.040	0.77	1.50
Golondrina	38	307,143	6,742,513	1.30	0.035	0.26	0.38
Golondrina	39	307,138	6,742,515	1.30	0.043	0.34	0.71
Golondrina	40	307,128	6,742,537	1.30	0.099	0.82	1.36
Golondrina	41	307,127	6,742,544	1.30	0.364	0.33	0.89
Golondrina	42	307,125	6,742,531	1.00	0.276	1.74	2.18
Golondrina	43	307,125	6,742,529	1.00	0.064	0.23	0.63
Golondrina	44	307,123	6,742,528	1.00	0.014	0.33	1.66
Golondrina	45	307,131	6,742,512	1.20	0.084	0.47	0.85
Golondrina	46	307,131	6,742,516	1.20	0.140	0.16	0.75

Zone	#	Coord_East	Coord_North	Chip Width	Au g/t	Cu Sol %	Cu Tot %
Golondrina	47	307,116	6,742,509	1.00	0.219	0.50	1.18
Golondrina	48	307,117	6,742,509	1.00	1.100	0.07	0.51
Golondrina	49	307,104	6,742,486	1.00	0.019	0.16	0.26
Golondrina	50	307,108	6,742,487	1.00	0.011	0.20	0.29
Golondrina	51	307,115	6,742,485	1.00	0.467	0.59	1.21
Golondrina	52	307,114	6,742,490	1.00	0.416	0.09	0.38
Golondrina	53	307,115	6,742,496	1.00	0.091	0.05	0.21
Golondrina	54	307,197	6,742,442	1.10	0.133	0.58	1.02
Golondrina	55	307,106	6,742,430	1.10	0.003	0.49	0.56
Golondrina	56	307,106	6,742,430	1.10	0.010	0.79	0.98
Golondrina	57	307,105	6,742,431	1.10	0.003	0.61	0.72
Golondrina	58	307,104	6,742,431	1.10	0.003	0.39	0.47
Golondrina	59	307,103	6,742,432	1.10	0.012	0.42	0.54
Golondrina	60	307,095	6,742,407	1.00	0.003	0.30	0.41
Golondrina	61	307,105	6,742,423	1.00	0.003	0.10	0.16
Golondrina	62	307,102	6,742,424	1.00	0.010	0.20	0.44
Golondrina	63	307,095	6,742,395	1.00	0.044	1.19	1.45
Golondrina	64	307,096	6,742,394	1.00	0.367	5.26	5.53
Golondrina	65	307,094	6,742,394	1.00	0.049	0.63	1.11
cerro borracho	66	306,882	6,741,613	1.10	0.003	0.34	0.44
cerro borracho	67	306,888	6,741,614	1.10	0.015	0.23	0.37
cerro borracho	68	306,889	6,741,609	1.10	0.051	1.58	1.98
cerro borracho	69	306,891	6,741,595	1.20	0.017	0.02	0.09
cerro borracho	70	306,897	6,741,593	1.20	0.003	0.10	0.30
cerro borracho	71	305,815	6,741,412	1.00	0.439	2.46	2.89
cerro borracho	72	305,816	6,741,424	1.00	0.168	2.33	2.50
cerro borracho	73	305,817	6,741,416	1.00	0.059	1.07	1.33
cerro borracho	74	305,807	6,741,409	1.20	0.248	2.83	3.12
cerro borracho	75	305,809	6,741,407	1.30	0.283	1.99	2.35
cerro borracho	76	305,752	6,740,643	1.00	0.011	0.09	0.36
cerro borracho	77	305,746	6,740,645	1.00	0.017	0.44	0.59
cerro borracho	78	305,013	6,740,257	1.00	0.010	0.94	1.13
cerro borracho	79	305,014	6,740,256	1.00	0.003	0.37	0.45
cerro borracho	80	305,011	6,740,250	1.00	0.003	0.06	0.09
cerro borracho	81	305,039	6,740,232	1.10	0.019	1.35	1.70
cerro borracho	82	305,039	6,740,229	1.20	0.003	0.81	0.97
cerro borracho	83	304,919	6,743,498	1.20	0.007	0.23	0.29
cerro borracho	84	304,921	6,743,471	1.20	0.092	0.99	0.99
Manto	1	310,408	6,744,436	1.00	0.197	0.52	0.69
Manto	2	310,696	6,744,438	1.00	0.468	0.98	1.24
Manto	3	310,605	6,744,314	1.00	0.290	0.83	0.95
ron rico	88	300,470	6,745,642	1.10	0.040	0.77	0.96
ron rico	89	300,470	6,745,642	1.10	0.003	0.10	0.63
ron rico	90	300,470	6,745,642	1.20	0.028	0.07	0.59

Zone	#	Coord_East	Coord_North	Chip Width	Au g/t	Cu Sol %	Cu Tot %
ron rico	91	300,470	6,745,642	1.20	0.022	1.54	2.14
ron rico	92	300,430	6,745,730	1.00	0.003	0.02	0.02
ron rico	93	300,430	6,745,730	1.00	0.003	0.00	0.01
ron rico	95	300,357	6,745,522	1.00	0.154	0.51	0.68
ron rico	96	300,356	6,745,522	1.00	0.054	3.77	4.08
Marinera	85	303,037	6,744,840	1.00	0.276	0.79	0.85
Marinera	86	303,038	6,744,840	1.20	0.509	0.46	0.62
Marinera	87	303,038	6,744,828	1.20	0.623	0.79	0.94
Marinera	94	303,582	6,745,519	1.00	0.042	0.39	0.54