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For Immediate Release



## Freegold Intersects 1.8 g/t Gold over 30.6 metres- Golden Summit Project, Alaska

January 18<sup>th</sup>, 2012 (Vancouver, BC) – Freegold Ventures Limited (TSX: FVL, Frankfurt: FR4N) ("Freegold") is pleased to report the results of from its ongoing drill program on the Golden Summit Project located near Fairbanks, Alaska. Drilling has recommenced on the project with two rigs. One rig will be focused on the Cleary Hill/Dolphin area with the other dedicated to exploring the bulk tonnage potential of the Christina area which lies 3.3 km to the east.

Initial drilling in the Phase 2 program was aimed at evaluating the bulk tonnage potential at the Cleary Hill area with a goal of tying the Cleary Hill Zone into the existing Dolphin Resource in the next resource update.

The Phase two program commenced in September focusing on the Cleary Hill area which is located approximately 600 meters northeast of the Dolphin Deposit on which a resource estimate was completed in December 2011. The current resource at Dolphin using a 0.35 g/t cutoff is 14,840,000 tonnes @ 0.66 g/t Au - representing 316,000 ounces in the indicated category and 50,460,000 tonnes @ 0.61 g/t Au - representing 991,000 ounces in the inferred category.

Additional drilling will also be carried out on the Dolphin Zone during the current program as there remains considerable expansion potential in the immediate area both along strike and to depth.

Hole Number	Depth of Hole	From (ft)	To (ft)	Interval (ft)	Interval (m)	Au g/t
GSDC 11-56	654	256.5	325	68.5	20.88	0.59
		359	463	104	31.7	0.43
GSDC 11-57	660	140	308	168	51.21	0.35
		597	660	63	19.2	0.27
GSDC 11-58	783	303	417.5	114.5	34.9	0.21
GSDC 11-59	903	532	601.5	69.5	21.18	1.17
		532	876	344	104.85	0.56
incl		532	807	275	83.82	0.65
GSDC 11-60	788	84	150	66	20.12	0.35
		370	443	73	22.25	0.4
GSDC 11-61	578	232	328	96	29.26	0.28
GSDC 11-62	652	3	177	174	53.04	0.28
		295	361.5	66.5	20.27	0.49
		408.5	509	100.5	30.63	1.8
		589	647	58	17.68	0.46

Significant new results from the Phase 2 drilling in the Cleary Hill Area are reported below.

GSDC 11-63         406         42         75.5         33.5         10.21         0.39           GSDC 11-64         437.5         0         415         415         126.49         0.2           GSDC 11-64         437.5         0         415         415         126.49         0.2           GSDC 11-65         975         461         531         70         21.34         0.4           GSDC 11-66         803         0         751         751         228.9         0.38           GSDC 11-66         803         0         751         751         228.9         0.41           GSDC 11-66         803         0         751         751         228.9         0.38           GSDC 11-66         803         0         751         751         228.9         0.38           GSDC 11-66         803         0         755         38.2         0.47           GSDC 11-67         689         283         388         105         32         0.43           GSDC 11-67         689         283         388         105         32         0.43           GSDC 11-68         761         148.5         194         45.5         13.87	Hole Number	Depth of Hole	From (ft)	To (ft)	Interval (ft)	Interval (m)	Au g/t
236         406         170         51.82         0.42           GSDC 11-64         437.5         0         415         415         126.49         0.2           GSDC 11-65         975         461         531         70         21.34         0.4           GSDC 11-65         975         461         531         70         21.34         0.4           GSDC 11-66         803         0         751         751         228.9         0.38           GSDC 11-66         803         0         751         751         228.9         0.38           GSDC 11-66         803         0         751         751         228.9         0.38           GSDC 11-67         689         283         388         105         32         0.43           GSDC 11-67         689         283         388         105         32         0.43           GSDC 11-68         761         148.5         194         45.5         13.87         0.93           GSDC 11-69         837         553         658         105         32         0.29           GSDC 11-70         243         181.5         243         61.5         18.75         0.74							
GSDC 11-64         437.5         0         415         415         126.49         0.2           GSDC 11-65         975         461         531         70         21.34         0.4           GSDC 11-65         975         461         531         70         21.34         0.4           GSDC 11-65         975         461         531         70         21.34         0.4           GSDC 11-66         803         0         751         751         228.9         0.38           GSDC 11-66         803         0         751         751         228.9         0.47           GSDC 11-66         803         0         751         751         228.9         0.43           GSDC 11-67         689         283         388         105         32         0.43           GSDC 11-67         689         283         388         105         32         0.43           GSDC 11-68         761         148.5         194         45.5         13.87         0.93           GSDC 11-69         837         553         658         105         32         0.29           GSDC 11-70         243         181.5         243         61.5	GSDC 11-63	406		-			
GSDC 11-65       975       461       531       70       21.34       0.4         GSDC 11-66       803       0       751       751       228.9       0.38         GSDC 11-66       803       0       751       751       228.9       0.38         GSDC 11-66       803       0       751       751       228.9       0.38         GSDC 11-66       803       0       751       751       228.9       0.47         GSDC 11-67       689       283       335       32       9.75       2.55         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-68       761       148.5       194       45.5       13.87       0.93         GSDC 11-68       761       148.5       194       45.5       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531 <td< td=""><td></td><td></td><td>236</td><td>406</td><td>170</td><td>51.82</td><td>0.42</td></td<>			236	406	170	51.82	0.42
GSDC 11-65       975       461       531       70       21.34       0.4         GSDC 11-66       803       0       751       751       228.9       0.38         GSDC 11-66       803       0       751       751       228.9       0.38         GSDC 11-66       803       0       751       751       228.9       0.38         GSDC 11-66       803       0       751       751       228.9       0.47         GSDC 11-67       689       283       335       32       9.75       2.55         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-68       761       148.5       194       45.5       13.87       0.93         GSDC 11-68       761       148.5       194       45.5       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531 <td< td=""><td>0000 11 / /</td><td>107.5</td><td></td><td>445</td><td>445</td><td>10/ 10</td><td></td></td<>	0000 11 / /	107.5		445	445	10/ 10	
GSDC 11-66       803       0       751       751       228.9       0.38         40.5       164       125.5       38.25       0.47         303       335       32       9.75       2.55         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-68       761       148.5       194       45.5       13.87       0.93         GSDC 11-68       761       148.5       194       45.5       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         G	GSDC 11-64	437.5	0	415	415	126.49	0.2
GSDC 11-66       803       0       751       751       228.9       0.38         40.5       164       125.5       38.25       0.47         303       335       32       9.75       2.55         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-68       761       148.5       194       45.5       13.87       0.93         GSDC 11-68       761       148.5       194       45.5       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         G		075	161	521	70	21.24	0.4
GSDC 11-66       803       0       751       751       228.9       0.38         40.5       164       125.5       38.25       0.47         303       335       32       9.75       2.55         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-68       761       148.5       194       45.5       13.87       0.93         GSDC 11-68       761       148.5       194       45.5       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         G	G2DC 11-00	975					
40.5       164       125.5       38.25       0.47         303       335       32       9.75       2.55         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-68       761       148.5       194       45.5       13.87       0.93         GSDC 11-68       761       148.5       194       45.5       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45 <td></td> <td></td> <td>009.0</td> <td>004</td> <td>124.0</td> <td>37.90</td> <td>0.29</td>			009.0	004	124.0	37.90	0.29
40.5       164       125.5       38.25       0.47         303       335       32       9.75       2.55         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-67       689       283       388       105       32       0.43         GSDC 11-68       761       148.5       194       45.5       13.87       0.93         GSDC 11-68       761       148.5       194       45.5       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45 <td>GSDC 11-66</td> <td>803</td> <td>0</td> <td>751</td> <td>751</td> <td>228.9</td> <td>0.38</td>	GSDC 11-66	803	0	751	751	228.9	0.38
303       335       32       9.75       2.55         GSDC 11-67       689       283       388       105       32       0.43         459       576       117       35.66       0.45         GSDC 11-68       761       148.5       194       45.5       13.87       0.93         GSDC 11-68       761       148.5       194       45.5       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45							
459       576       117       35.66       0.45         GSDC 11-68       761       148.5       194       45.5       13.87       0.93         GSDC 11-68       761       148.5       194       45.5       13.87       0.93         GSDC 11-69       837       553       620.5       165       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45							
459       576       117       35.66       0.45         GSDC 11-68       761       148.5       194       45.5       13.87       0.93         GSDC 11-68       761       148.5       194       45.5       13.87       0.93         GSDC 11-69       837       553       620.5       165       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45							
GSDC 11-68       761       148.5       194       45.5       13.87       0.93         455       620.5       165       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-71       720       286.5       51.5       15.7       0.93         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45	GSDC 11-67	689	283	388	105	32	0.43
455       620.5       165       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45			459	576	117	35.66	0.45
455       620.5       165       50.29       0.6         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45							
GSDC 11-69       837       553       658       105       32       0.29         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45	GSDC 11-68	761	148.5	194	45.5	13.87	0.93
GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45			455	620.5	165	50.29	0.6
GSDC 11-70       243       181.5       243       61.5       18.75       0.74         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45							
GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-72       268.5       108       223       95       28.96       0.45	GSDC 11-69	837	553	658	105	32	0.29
GSDC 11-71       720       286.5       531       245       74.68       0.72         GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-72       268.5       108       223       95       28.96       0.45							
GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45	GSDC 11-70	243	181.5	243	61.5	18.75	0.74
GSDC 11-72       268.5       108       159.5       51.5       15.7       0.93         GSDC 11-73       351       128       223       95       28.96       0.45		720	204 E	E 2 1	245	74.60	0.70
GSDC 11-73         351         128         223         95         28.96         0.45	GSDC 11-71	720	280.0	531	240	/4.08	0.72
GSDC 11-73         351         128         223         95         28.96         0.45	GSDC 11-72	268 5	108	159 5	51 5	15 7	0.93
	00001172	200.0	100	137.3	51.5	10.7	0.75
	GSDC 11-73	351	128	223	95	28.96	0.45
GSDC 11-74 868 120 390 270 82.3 0.43						20.70	0.10
	GSDC 11-74	868	120	390	270	82.3	0.43

Width refers to drill hole intercepts, true widths have not been determined.

Drilling to date has identified bulk tonnage style mineralization over a 700 metre strike length in the Cleary Hill area. The Dolphin resource covers a comparable area with similar grades. The planned program is designed to infill the 400 metre area between the Cleary Hill and Dolphin areas resulting in a potential resource strike length of 2,000 metres.

The Qualified Person, as defined by NI 43-101, who has reviewed the technical disclosure contained in this release is Curtis J. Freeman, M.Sc., PGeo who is the primary geological consultant for the project. Drill cores were cut in half using a diamond saw, with one-half placed in sealed bags. Core samples were picked up on-site by ALS-Chemex Labs and transported to their facility in Fairbanks, Alaska. A sample quality control/quality assurance program was implemented.

## About Freegold Ventures Limited

Freegold is a TSX listed company focused on the exploration of gold projects in Alaska. In addition to the Golden Summit Gold Project, the company holds a 100% in lease interest in the Rob Gold Project near the Pogo Gold Mine in the Goodpaster Mining District of Alaska and has an exploration agreement with option to lease the Vinasale Gold project in central Alaska.

For further information: Kristina Walcott-President and CEO, Telephone: 1.604.662.7307 jkw@freegoldventures,com Some statements in this news release contain forward-looking information, including without limitation statements as to planned expenditures and exploration programs. These statements address future events and conditions and, as such, involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the statements. Such factors include without limitation the completion of planned expenditures, the ability to complete exploration programs on schedule and the success of exploration programs