



Geoinformatics Exploration Inc (TSX-V:GXL)

focusing on adding value through discovery

Significant intercepts from Whistler “regional” prospects.

Prospect	Hole_Id	mFrom	mTo	Width	Au_g/t	Cu_%
Canyon Creek	05-DD-CC-01	289.0	300.5	11.5	0.12	0.01
	06-DD-WH-CC-02	56.4	65.8	9.4	0.08	0.01
*	06-DD-WH-CC-02	94.4	96.4	2.0	1.39	NSI
Island Mountain	06-DD-WH-REC-11	42.0	72.0	30.0	0.14	0.04
	06-DD-WH-REC-11	105.0	111.0	6.0	0.17	0.02
	06-DD-WH-REC-11	126.0	132.6	6.6	0.15	0.01
	06-DD-WH-REC-12	53.2	64.2	11.0	0.07	NSI
	06-DD-WH-REC-12	103.0	111.9	9.0	2.12	0.04
Musher's Corner	05-DD-WH-REC-03				NSI	NSI
Portage	05-DD-WH-REC-04	44.0	52.0	8.0	0.2	NSI
	05-DD-WH-REC-05				NSI	NSI
Rainmaker	05-DD-WH-REC-08	199.6	206.7	7.1	0.13	0.04
	05-DD-WH-REC-08	5.7	190.0	184.3	0.44	0.16
Rainmaker (west)	06-DD-WH-RN-01	98.1	103.8	5.7	0.20	0.01
	06-DD-WH-RN-01	116.0	121.6	5.6	0.23	NSI
Raintree	05-DD-WH-REC-06				NSI	NSI
	06-DD-WH-REC-10	57.0	104.4	47.4	0.25	0.09
	06-DD-WH-REC-10	4.1	8.9	4.8	0.12	0.07
	06-DD-WH-REC-10	118.5	180.4	61.9	0.19	0.07
	06-DD-WH-RN-02				NSI	NSI
	06-DD-WH-RN-03	34.7	129.1	94.5	0.23	0.09
	06-DD-WH-RN-04				NSI	NSI
Round Mountain	05-DD-WH-REC-01				NSI	NSI
	05-DD-WH-REC-02				NSI	NSI
	06-DD-WH-REC-09				NSI	NSI
	06-DD-WH-RM-01	78.8	86.8	8.0	0.10	NSI
	06-DD-WH-RM-01	134.3	140.3	6.0	0.23	0.01
*	06-DD-WH-RM-01	269.7	271.9	2.2	6.23	0.01
Whistler South	05-DD-WH-REC-07				NSI	NSI

(NSI – No significant intercepts)

All intercepts calculated using a minimum 4-metre interval with a maximum internal dilution of 8 metres and a 0.1 g/t gold cutoff. Except where indicated with (*) where interval is calculated using a minimum 2-metre interval. All drilling conducted by Kennecott Exploration Company and provided in a digital database to Geoinformatics Exploration Inc. All assays prepared at the Alaska Assay Laboratory in Fairbanks, and then sent to ALS Chemex in Vancouver for Au-Fire Assay (Au-AA23) and multielement (ME-ICP41a). All intervals over which the product of g/t gold times the interval in metres is greater than 2 are highlighted in yellow. The average sample interval was 2 metres per sample, with 84% of samples representing between 1.5 and 2.5 metres of half core-sample length. Quality Assurance and Quality Control (QA/QC) measures were implemented continuously over the course of the drilling program to check the laboratory's precision and accuracy. Four types of QA/QC samples were included at the field site: duplicates, standards, coarse reject duplicates and blanks. A fifth type, pulp duplicate, was generated at the laboratory stage. All QA/QC samples added in the field were inserted at a rate of 1 every 20 samples.