

861393

INTEREX/UNITED CAMBRIDGE MINES
PROPERTY PORTFOLIO

November 1988

Name	MD	Rec No.	Expiry Date	No Units	Map
ReLin - Atlin		3409	Aug 25, 1989	9	104K10E/W
Golden Met-Atlin		3406	Aug 23, 1989	15	104K7
Golden Nickel - Atlin 1		3405	Aug 23, 1989	20	104K16E
Golden Nickel - Atlin 2		3404	Aug 23, 1989	20	104K16E
Golden Nickel - Atlin 4		3403	Aug 23, 1989	20	104K16E
* White Bear -1	Atlin	3244	June 08, 1989	20	104J4W
-2	Atlin	3287	July 11, 1989	20	104J4W
-3	Atlin	3288	July 11, 1989	20	104J4W
-4	Atlin	3289	July 11, 1989	20	104J4W
-5	Atlin	3290	July 11, 1989	20	104J4W
-6	Atlin	3291	July 11, 1989	20	104J4W
-7	Atlin	3292	July 11, 1989	16	104J4/E/W
-8	Atlin	3293	July 11, 1989	12	104J4E/W
					104J5E
Moon-1	Atlin	2323	June 20, 1990	20	104J4E
Moon-2	Atlin	2324	June 20, 1990	20	104J4E
Moon-3	Atlin	2325	June 20, 1990	20	104J4E
Moon-4	Atlin	2326	June 20, 1990	20	104J4E

500M @ 3 Yrs

Chemex Labs Ltd.

Analytical Chemists • Geochemists • Registered Assayers
 212 BROOKSBANK AVE., NORTH VANCOUVER,
 BRITISH COLUMBIA, CANADA V7J-3C1
 PHONE (604) 984-0221

To: INTEREX DEVELOPMENT CORP.

570 - 789 W. PENDER ST.
 VANCOUVER, BC
 V6C 1H2

Project:
 Comments: ATTN: WILL THOMPSON

Page No. : 1
 Tot. Pages: 1
 Date : 25-AUG-88
 Invoice # : I-8821174
 P.O. # : NONE

CERTIFICATE OF ANALYSIS A8821174

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Cu ppm	Pb ppm	Zn ppm	Ag ppm Aqua R	Au oz/Ton.	% Cu.			
<i>TRENCH #</i>											
WB-2 10-20ft	205	---	310	550	1	68	0.1	0.011	0.315	}	White Bear. GRAB. f. chip.
WB-2 20-30ft	205	---	390	3150	1	87	1.7				
WB-2 30-40ft	205	---	175	2170	1	53	1.3				
WB-2 210	205	---	40	890	1	66	0.6				
WB-2 210-220	205	---	5	409	1	58	0.2				
WB-2 220-230	205	---	5	810	1	66	0.1	-	0.85%	}	
WB-2 230-240	205	---	120	8540	5	75	2.2				
WB-2 240-250	205	---	10	302	1	48	0.1				
WB-WT-2-3	205	---	730	>10000	41	483	3.9				
WB-WT-3-70	205	---	35	830	1	72	0.1				
WB-JR-1-5	205	---	40	296	1	65	0.1	0.184 0.016	>1% 0.83%	}	Golden Met. GRAB SAMPLES
GOLDEN MET 3N	205	---	6330	64	282	1850	10.0				
GOLDEN 3W-200W	205	---	570	>10000	5	164	40.0				
GOLDEN 4W TALUS	205	---	220	830	1	32	0.9				
RL 1C	205	---	15	293	18	93	1.0				
RL 2C	205	---	100	3410	1	43	3.6	0.341%	}	RE LHM from core grabs.	
RL 3C	205	---	10	162	1	36	0.5				
RL 4C	205	---	215	62	63	1640	7.9				
RL 5C	205	---	10	296	5	80	0.9				
RL 6C	205	---	25	57	10	51	0.5				
RL 7C	205	---	5	1250	17	53	1.2	0.125%	}		
RL 8C	205	---	10	237	1	41	0.6				
RL 9C	205	---	25	1770	383	69	21.0				

CERTIFICATION

Stuart Buchler