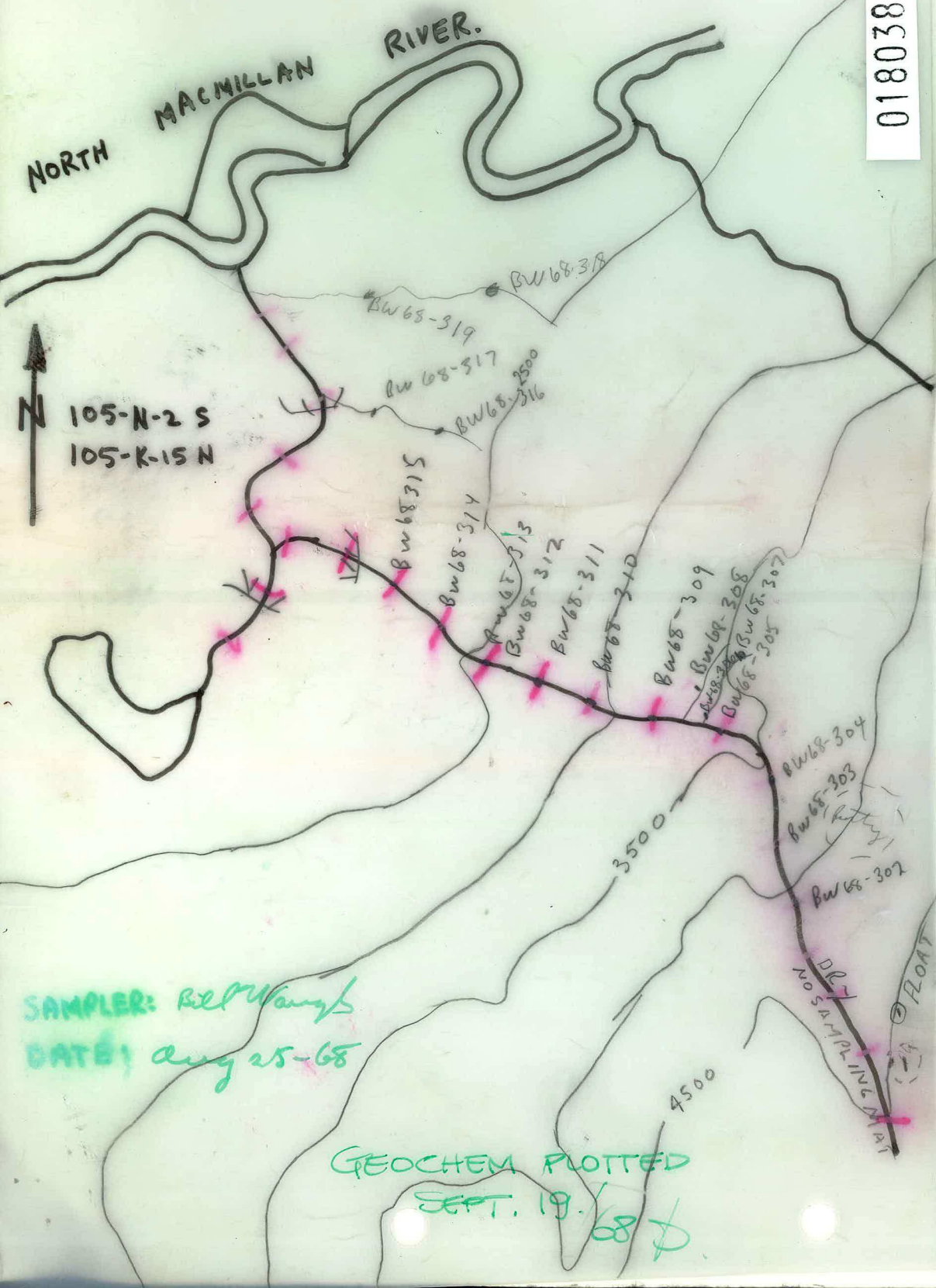


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ATLAS EXPLORATIONS LIMITED

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

SAMPLER.....

PHOTO NUMBER.....

DATE.....

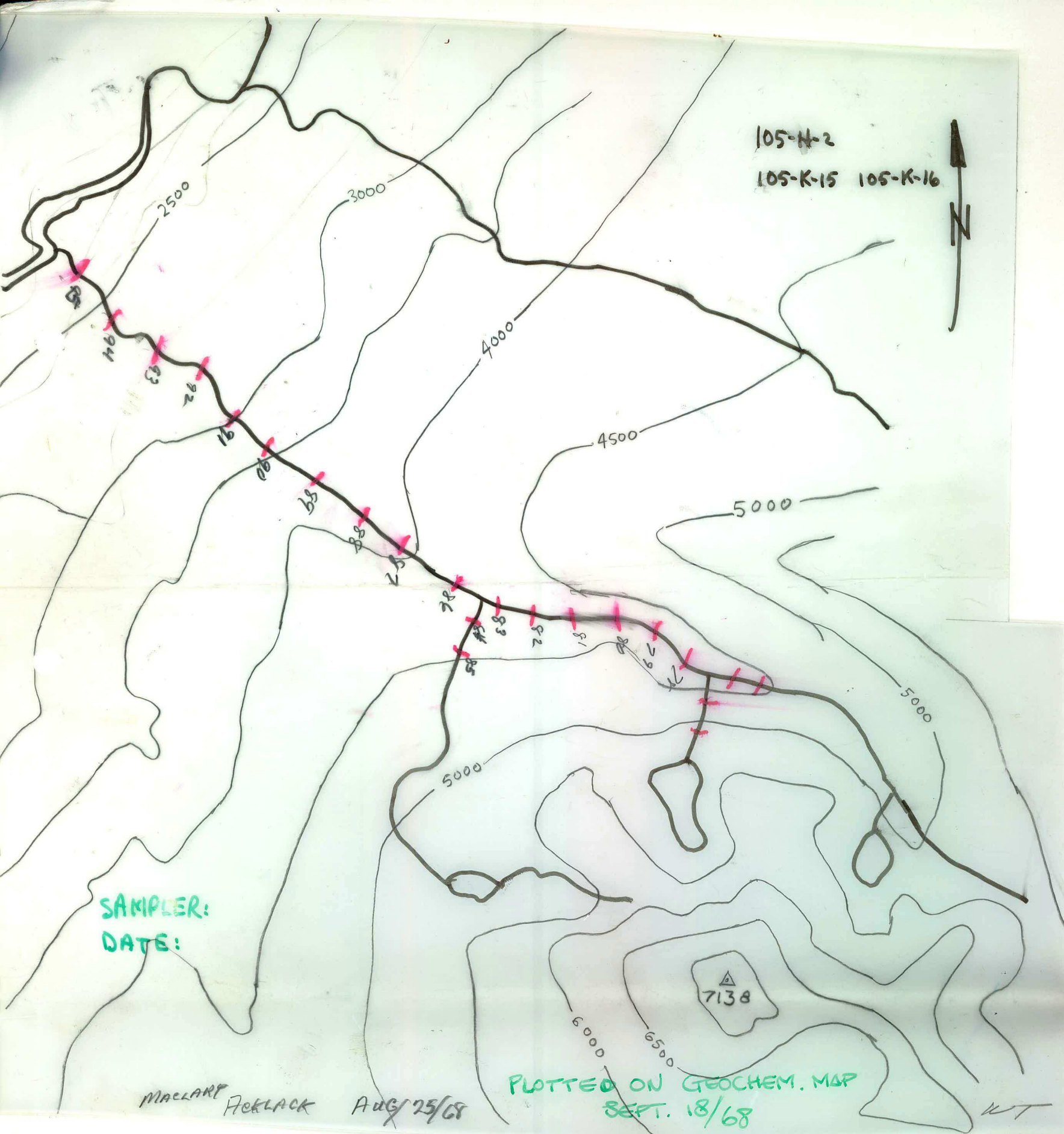
Office Use Only

Map.....

Date Plotted.....

Plotter.....

Sample No.	Quartz P or A	Gossan or Min	Soil		Silt		Stream Width	Remarks	Analytical Results		
			Sand	Silt	Clay	Organic			Cu	Pb	Zn
168-307	P		lt Coarse				2'	Dry stream bed Granite Chert.			
3	P		"				3'	Quartz, granite in stream little rust + water			
4	P		"				3'	" " "			
5	P		"				3	Poor samples no silt coarse sand			
6	P		lt fine				1'	Stream off side hill into main			
7	P		"				1'	" " "			
8	P		"				2'	" " "			
9	P		lt Coarse				3'	lot of granite type boulders			
10	P		"				3'	" " "			
11	P		"				3'	" " "			
12	P		"				3'	" " "			
13	P		"				3'	" " "			
14	P		"				3	" " "			
15	P		lt fine				4'	beginning of swamp			
16	P		"				4'	too shift			
17	P		"				4'	swamp area			
18	P		"				2'	" " "			
19	P		"					" " "			



105-H-2

105-K-15 105-K-16



SAMPLER:

DATE:

MACLARY ACKLACK

AUG 25/68

PLOTTED ON GEOCHEM. MAP
SEPT. 18/68

7138

KT

MARY ACKER

AREA

AUG 25/68

PROJECT

LOCATION REF.

[illegible]

Walter Black

AREA _____

Aug 25/68

PROJECT _____

LOCATION REF. _____

[illegible]

NOR MACMILLAN RIVER

AC-68 309

308

307

306

305

304

Spring

303

301

300

299

298

297

296

295

Spring

294

5000

AC-68

293

292

AS-68

SAMPLER: A. Charlie

DATE: Aug 25/68

GEOCHEM PLOTTED
SEPT. 19/68

105-N-2/1

1" = 1/2 MI

ATLAS EXPLORATIONS LIMITED
GEOCHEMICAL SOIL SURVEY DATA

COLLECTOR.

AREA

DATE _____

PROJECT

LOCATION REF.

[illegible]

COLLECTOR

A. Charlie

AREA

DATE _____

Aug 25/68

PROJECT

LOCATION REF.

AC-68-309