

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

SAMPLER. MACK.....LADUE...

PHOTO NUMBER A12346-384

DATE 18.....July.....1968....

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
<u>M-68-381</u>			✓				9				
<u>381</u>			✓				8				
<u>382</u>			✓				7				
<u>383</u>			✓				7				
<u>384</u>			✓				7				
<u>385</u>				✓			1				
<u>17 386</u>			✓				6				
<u>387</u>				✓			1				
<u>388</u>			✓				6				
<u>389</u>			✓				4				
<u>390</u>				✓			1				
<u>391</u>				✓			1				
<u>392</u>				✓			2				
<u>393</u>				✓			1				
<u>394</u>				✓			2				
<u>395</u>				✓			1				

ATLAS EXPLORATIONS LIMITED

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

SAMPLER MACK...LADUE.....

PHOTO NUMBER 412346-384

DATE 19 July 1968..

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
<u>7L-68-396</u>				✓			<u>4</u>				
<u>397</u>				✓			<u>3</u>				
<u>398</u>				✓			<u>3</u>				
<u>M-68-399</u>				✓			<u>3</u>				
<u>400</u>				✓			<u>3</u>				
<u>401</u>				✓			<u>1</u>				
<u>402</u>				✓			<u>1</u>				
<u>403</u>				✓			<u>1</u>				
<u>404</u>				✓			<u>1</u>				
<u>405</u>				✓			<u>1</u>				
<u>406</u>				✓			<u>1</u>				
<u>407</u>				✓			<u>1</u>				
<u>408</u>				✓			<u>2</u>				
<u>409</u>				✓			<u>3</u>				
<u>410</u>				✓			<u>1</u>				
<u>411</u>				✓			<u>1</u>				

ATLAS EXPLORATIONS LIMITED

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

SAMPLER. *MA&K.....L.A.D.U.E.....*

PHOTO NUMBER. *A.1.2.3.4.4-454*

DATE. *31... July... 1968...*

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
<i>ML-68-428</i>				✓			<i>2</i>				
<i>429</i>			✓				<i>2</i>				
<i>430</i>				✓			<i>2</i>				
<i>431</i>				✓			<i>2</i>				
<i>432</i>				✓			<i>1</i>				
<i>433</i>				✓			<i>1</i>				
<i>434</i>				✓			<i>1</i>				
<i>435</i>			✓				<i>2</i>				
<i>436</i>				✓			<i>1</i>				
<i>437</i>				✓			<i>2</i>				
<i>438</i>				✓			<i>2</i>				
<i>439</i>				✓			<i>3</i>				
<i>440</i>				✓			<i>3</i>				
<i>441</i>				✓			<i>3</i>				
<i>442</i>				✓			<i>1</i>				
<i>443</i>				✓			<i>2</i>				

ATLAS EXPLORATIONS LIMITED

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

SAMPLER. MACK LA DUE.....

PHOTO NUMBER.....

DATE. 25 July 1968.....

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
<u>M2-68-462</u>				✓			<u>2</u>				
<u>463</u>				✓			<u>2</u>				
<u>464</u>				✓			<u>1</u>				
<u>465</u>				✓			<u>3</u>				
<u>466</u>				✓			<u>3</u>				
<u>467</u>				✓			<u>2</u>				
<u>468</u>			✓				<u>3</u>				
<u>469</u>			✓				<u>4</u>				
<u>470</u>			✓				<u>2</u>				
<u>471</u>				✓			<u>4</u>				
<u>472</u>			✓				<u>5</u>				
<u>473</u>				✓			<u>5</u>				
<u>474</u>			✓				<u>5</u>				
<u>475</u>			✓				<u>5</u>				
<u>476</u>			✓				<u>5</u>				
<u>477</u>			✓				<u>6</u>				

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

SAMPLER... MACK LADLE...

PHOTO NUMBER.....

DATE... 28 July 1968...

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
MI-68-481				✓			6				
482				✓			4				
483				✓			5				
484				✓			3				
485				✓			7				
486				✓			2				
487				✓			7				
488				✓			7				
489			✓				7				
490			✓				7				
491			✓				7				
492			✓				8				
493				✓			8				
494				✓			9				
495			✓				9				
496				✓			9				

ATLAS EXPLORATIONS LIMITED

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

SAMPLER N.A.C.K......L.A.D.U.E......

PHOTO NUMBER...No. photo...

DATE 28.....JUNE.....1969.....

Gap in Lansing Range, mountains
8 mi S.

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
<u>ML-359-69</u>					✓		<u>1</u>				
<u>360-69</u>					✓		<u>1</u>				
<u>361</u>					✓		<u>2</u>				
<u>362</u>					✓		<u>2</u>				
<u>363</u>					✓		<u>2</u>				
<u>364</u>					✓		<u>3</u>				
<u>365</u>					✓		<u>3</u>				
<u>366</u>					✓		<u>3</u>				
<u>367</u>					✓		<u>3</u>				
<u>368</u>					✓		<u>3</u>				
<u>369</u>					✓		<u>3</u>				
<u>370</u>					✓		<u>3</u>				
<u>371</u>					✓		<u>3</u>				
<u>372</u>					✓		<u>3</u>				
<u>373</u>					✓		<u>3</u>				
<u>ML-374-69</u>					✓		<u>3</u>				

ATLAS EXPLORATIONS LIMITED

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

SAMPLER... G. Sanford.....

PHOTO NUMBER... No. photo......

DATE... 29 June 69.....

Gap in Lansing Range,
Mountains 8 Mi S.

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
SGS-69-93	P			✓			Dry				
94	P			✓			Dry	Slide area			
95	P			✓			Dry	"			
96	P			✓			Dry				
97	P			✓			Dry				
98	P			✓			1'				
99	P			✓			1'				
100	P			✓			1'				
101	P			✓			1'				
102	P			✓			<1'				
103	P			✓			Dry	Slide			
104	P			✓			Dry	"			
105	P			✓			<1'				
106	P			✓			Dry				
107	P	Goss		✓			1'	Gossan			
108	P	Goss		✓			1'	Gossan			

ATLAS EXPLORATIONS LIMITED

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

SAMPLER... G. Sanford

PHOTO NUMBER. A. 12.2.72-19

DATE... 28 June 69

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
565-69-73	P			soil							
74	P			soil							
75	P			soil							
76	P			✓			Dry	slide area			
77	P			soil							
78	P			soil							
79	P			soil							
80	P			soil							
81	P			✓			Dry				
82	P			✓			<1'				
83	P			✓			<1'				
84	P			soil				slide area			
85	P			✓			Dry				
86	P			soil							
87	P			soil							
88	P			soil							

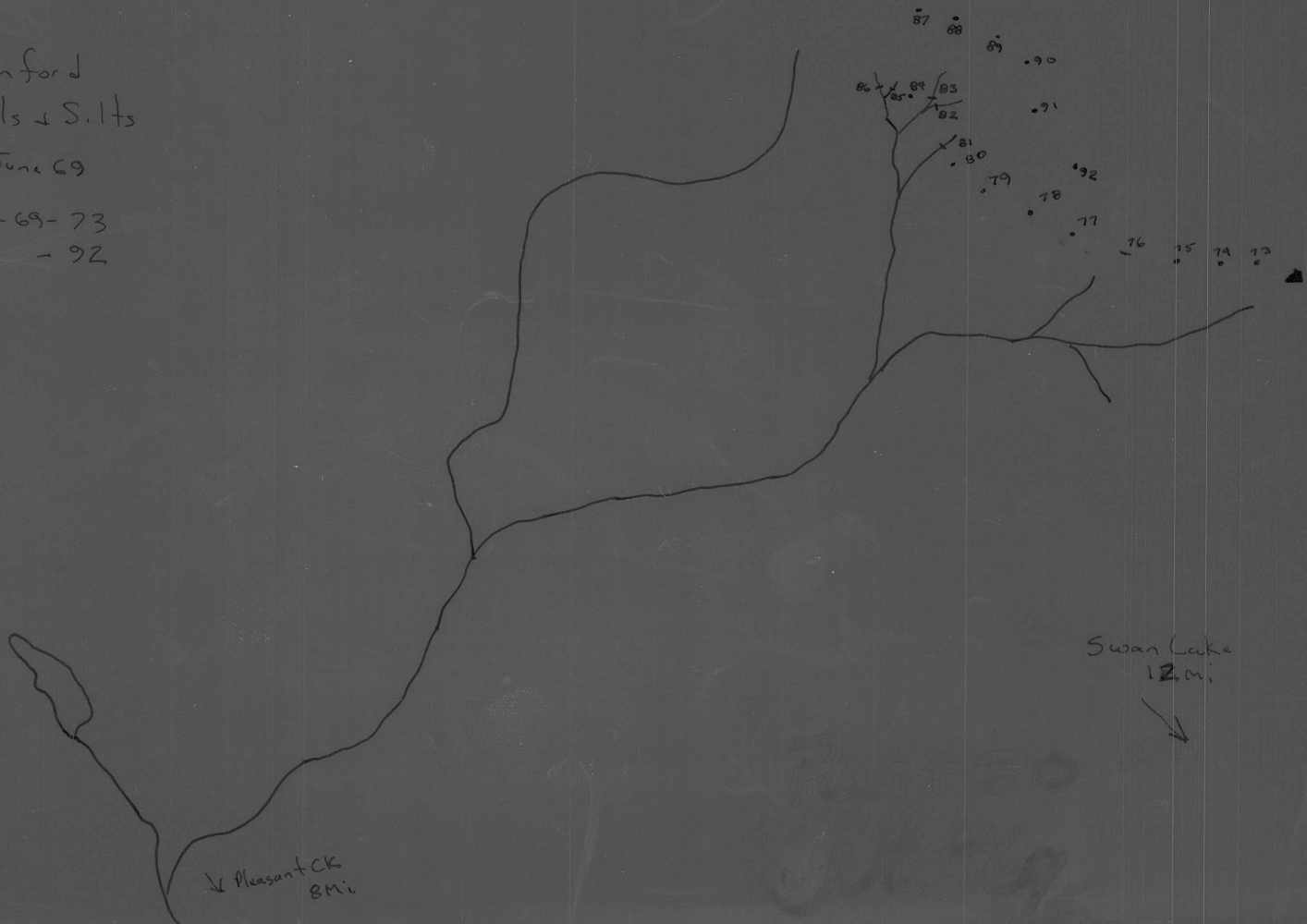
105-N-10

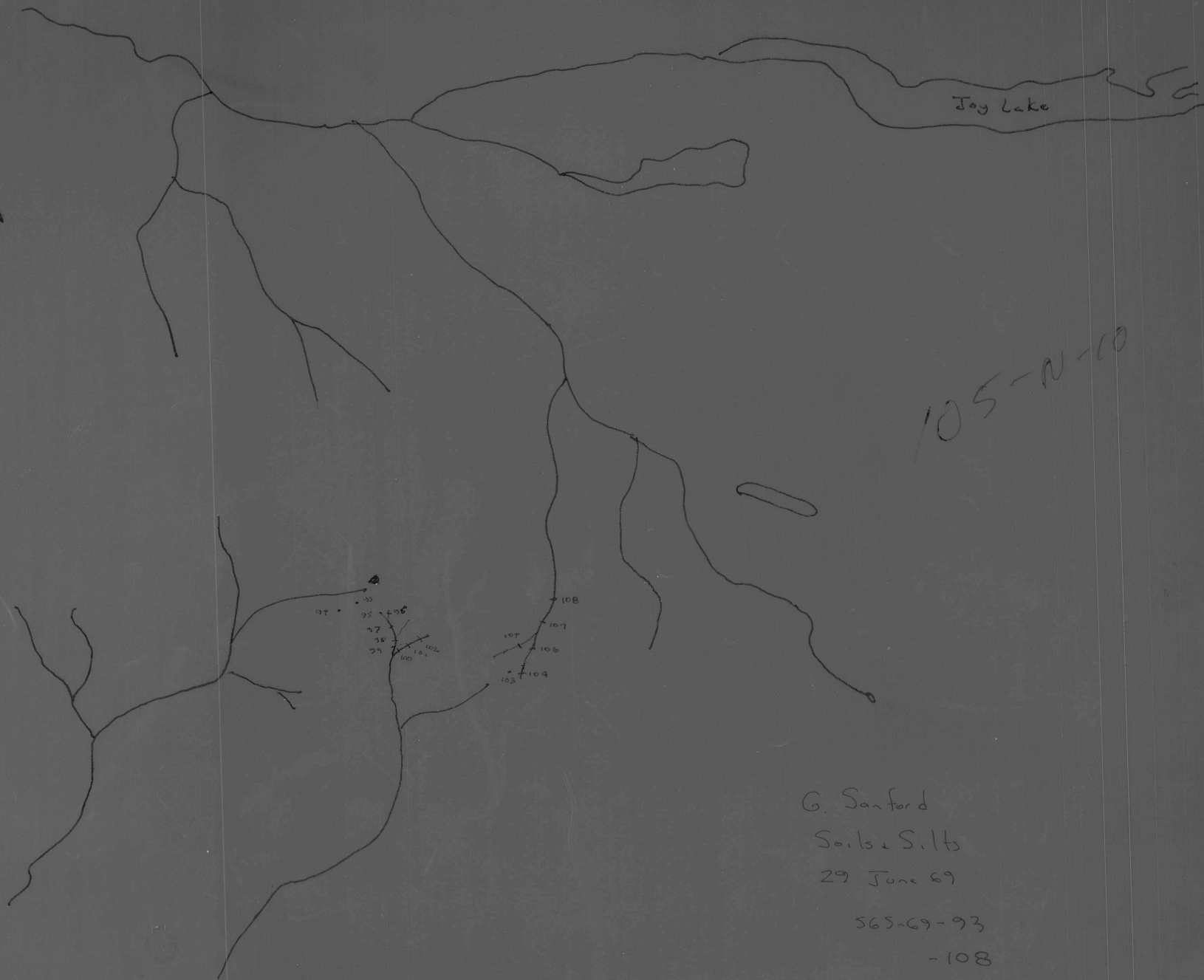
G. Sanford
Soils & Silts

28 June 69

SGS-69-73
- 92

A 12247-14





Joy Lake

105-N-10

G. Sanford
Soils & Silts
29 June 69
565-69-93
-108

1" = 1 mile

PLOTTED
JULY '69

Soils & Silts

G. Sanford

29 June 69

565-69-93

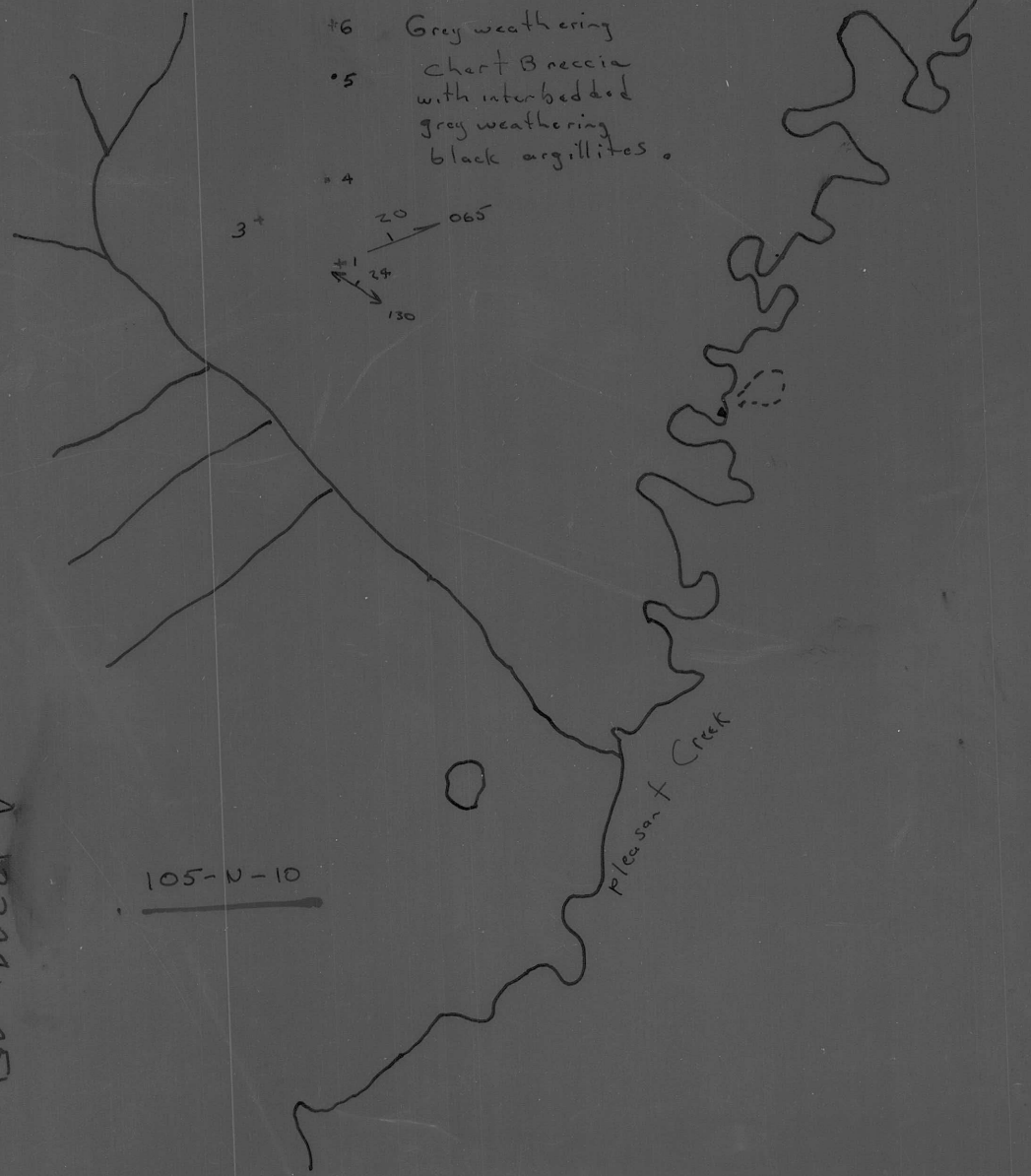
-108

705-N-10

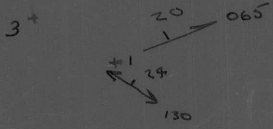
Pleasant Ck
8 mi

Swan Lk
12 mi

93
95
96
97
98
99
100
101
102



- #6 Grey weathering
- #5 Chert Breccia with interbedded grey weathering black argillites.
- #4



Geological Mapping
G.R. Sanford
26 June 69
Pleasant Creek
Anomaly

A 12344-451

105-V-10

Pleasant Creek



G. Sanford
Geological Mapping
2, 3, 4 July 69

105-N-10+11

PLOTTED
AUG '69

↘ Pleasant Lake
3-4 mi

