

N. MacMillan R.

105-N-2

S.ITS

M. LADUE

JUNE 1969

M. La due

S.ITS

16 June 69

ML 69-218

-232

A 12231-260

018040

ATLAS EXPLORATIONS LIMITED

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

SAMPLER. MACK.....LANE.....

PHOTO NUMBER. ~~A12231-260~~.....

A 12231-260

DATE. 16 June 1969.....

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
ML-218-69						✓	Seepage				
ML-219 "					✓		2				
ML-220 "					✓		2				
ML-221 "					✓		2				
ML-222 "					✓		1				
ML-223 "					✓		2				
ML-224 "					✓		2				
ML-225-69					✓		1				
ML-226 "					✓		2				
ML-227 "					✓		Seepage				
ML-228 "					✓		" "				
ML-229 "					✓		" "				
ML-230-69					✓		" "				
ML-231 "					✓		" "				
ML-232-69					✓		Seepage				

ATLAS EXPLORATIONS LIMITED

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

SAMPLER. MACK LADUE.....

PHOTO NUMBER A12231-260

DATE 19 June 1969...

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
ML-178-69					✓		3				
ML-179 "					✓		3				
ML-180 "					✓		seepage				
ML-181 "					✓		2				
ML-182 "					✓		3				
ML-183 "						✓	seepage				
ML-184 "					✓		3				
ML-185 "					✓		seepage				
ML-186 "					✓		3				
ML-187 "					✓		3				
ML-188 "					✓		seepage				
ML-189 "					✓		seepage				
ML-190 "					✓		seepage				
ML-191 "					✓		2				
ML-192 "					✓		2				
ML-193 "					✓		seepage				

ATLAS EXPLORATIONS LIMITED

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

SAMPLER. *L. A. D. U. E.*.....

PHOTO NUMBER *A12231-260*.....

DATE. *19 June 1968*.....

<u>Office Use Only</u>		
Map.....		
Date Plotted.....		
Plotter.....		

Sample No.	Quartz P or A	Gossan or Min	Soil		Silt <i>✓</i>		Stream Width	Remarks	Analytical Results		
			Sand	Silt	Clay	Organic			Cu	Pb	Zn
<i>ML-194-69</i>					✓		<i>2</i>				
<i>ML-195 "</i>					✓		<i>1</i>				
<i>ML-196 "</i>					✓		<i>1</i>				
<i>ML-197 "</i>					✓	<i>✓</i>	<i>1</i>				
<i>ML-198 "</i>					✓	<i>✓</i>	<i>Seepage</i>				
<i>ML-199 "</i>					✓		<i>Seepage</i>				
<i>ML-200-69</i>					✓		<i>Seepage</i>				
<i>ML-201 "</i>					✓		<i>Seepage</i>				
<i>ML-202 "</i>					✓		<i>Seepage</i>				
<i>ML-203 "</i>					✓		<i>1</i>				
<i>ML-204 "</i>					<i>✓</i>		<i>1</i>				
<i>ML-205 "</i>					✓		<i>Seepage</i>				
<i>ML-206 "</i>					✓		<i>1</i>				
<i>ML-207 "</i>					✓		<i>2</i>				
<i>ML-208 "</i>					✓		<i>Seepage</i>				
<i>ML-209-69</i>					✓		<i>3</i>				
<i>ML-210-69</i>					✓		<i>3</i>				

