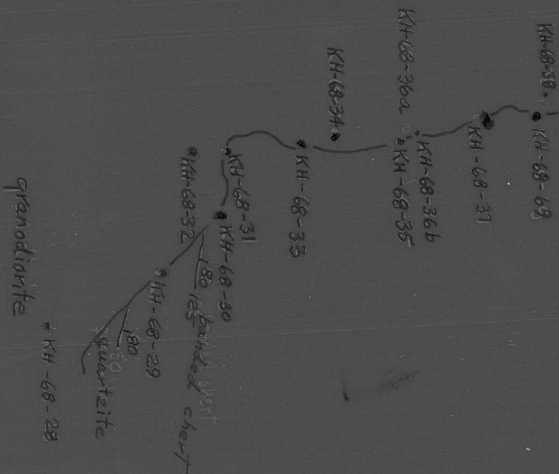


LAUSING RANGE
EAST END



A12346-387

105-N-15

STILL TO BE DRAFTED

PLOTTED ON GEOCHEM. MAP

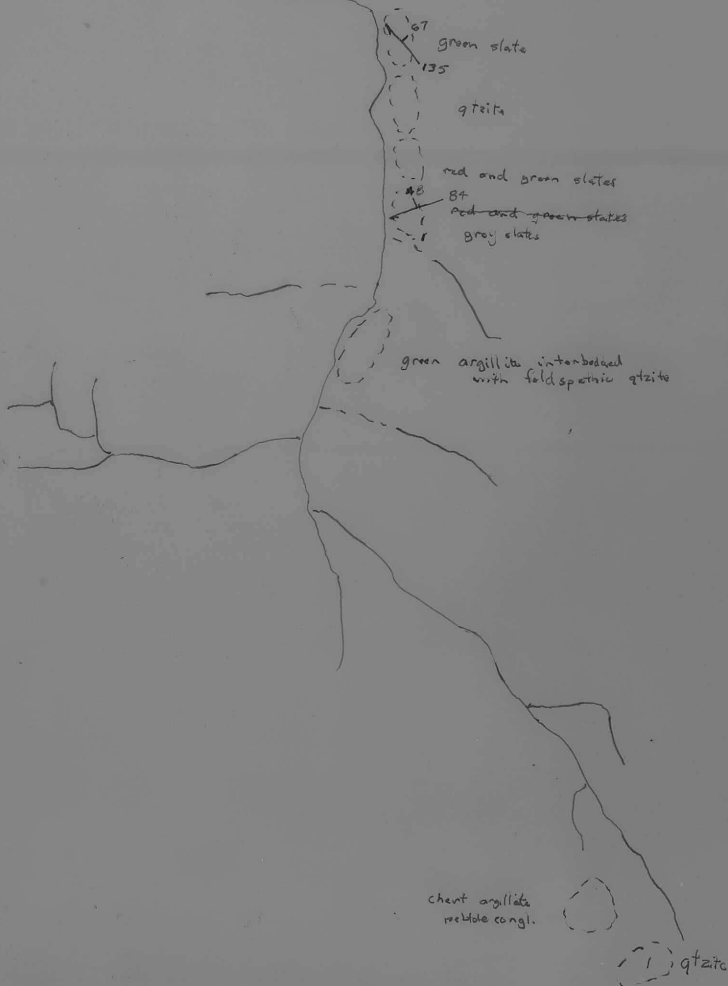
JULY 22/68

HEINAVEN

018166

Rod Smith.
 June 29, 1969
 NTS 105-11-18
 A12333-36
 GEOLOGY TRAVERSE

SAMPLE No. _____ to _____		
N.T.S.		
PHOTO		
SAMPLER		
PROJECT:		
SCALE		
DATE:		
GEOGRAPHIC LOCATION:		
SHEET _____ of _____	DATE	INIT'L
SAMPLE LOC PLOTTED		
VALUES "		
GEOLOGY "		
REMARKS:		



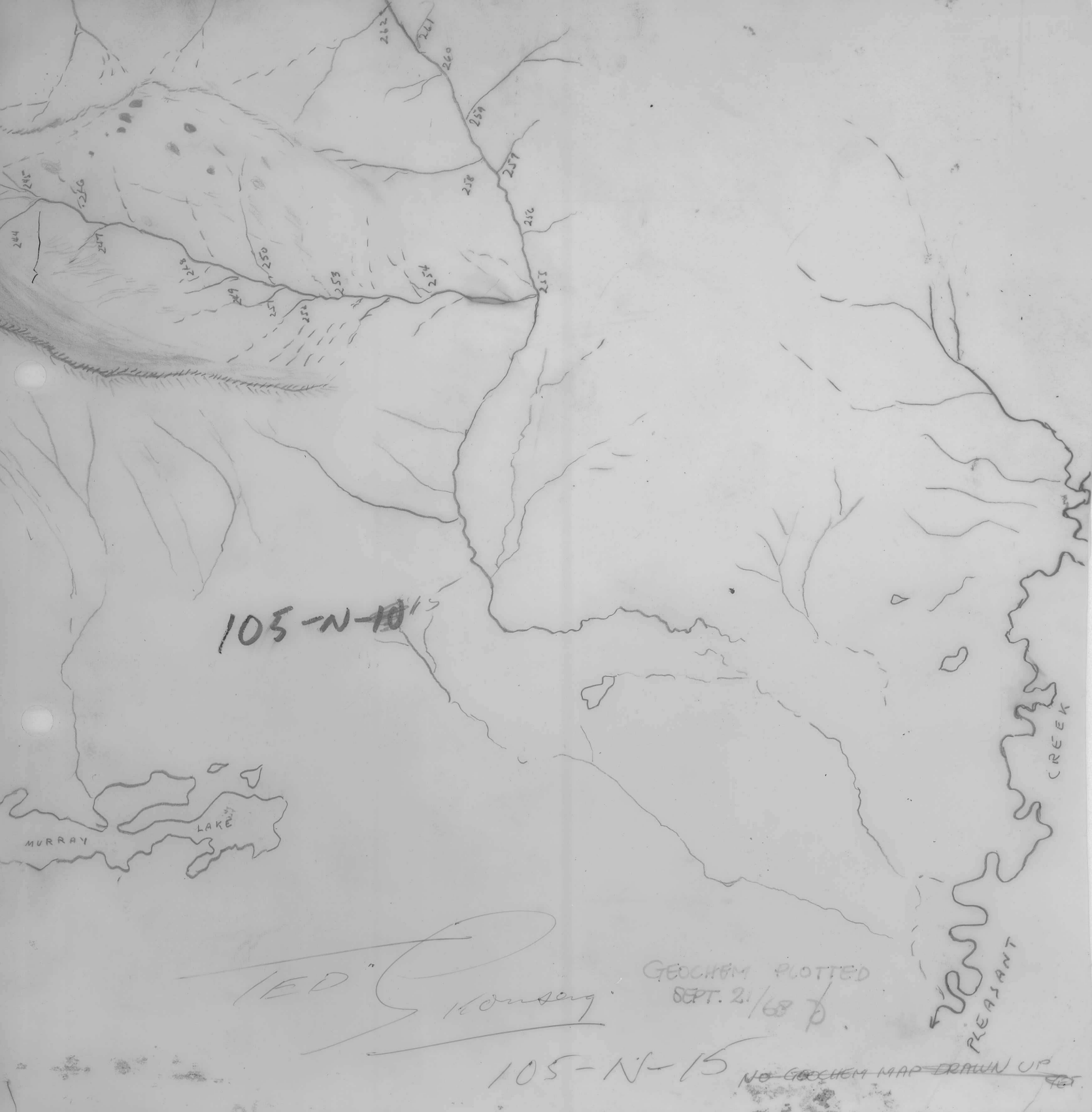
PARTLY PLOTTED
SEPT. 21/68

105-N-15

AIR 346-386

SKONSENG





105-N-15

MURRAY

LAKE

PLEASANT CREEK

TED Wonsing

GEOCHEM PLOTTED
SEPT. 21/68 p.

105-N-15 NO GEOCHEM MAP DRAWN UP

105-N-15



SKONSENG
1968



9/8/68

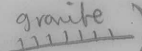
MAP NOT DRAFTED YET.

M LADUE

105-N-15

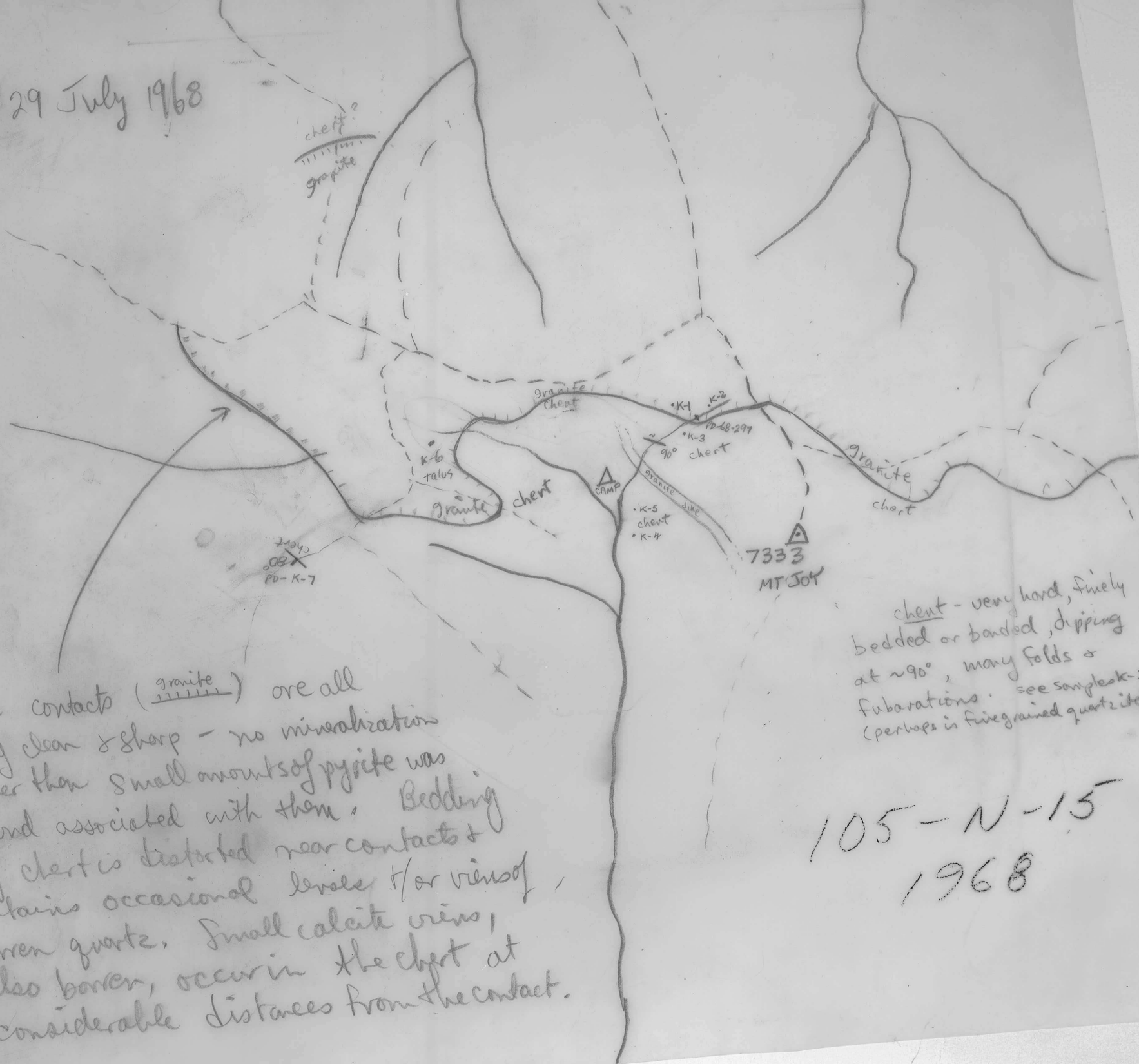
PARTLY PLOTTED SEPT 21/68

27-29 July 1968

granite contacts () are all very clean & sharp - no mineralization other than small amounts of pyrite was found associated with them. Bedding of chert is distorted near contacts & contains occasional lenses of or veins of barren quartz. Small calcite veins, also barren, occur in the chert at considerable distances from the contact.

chert - very hard, finely bedded or banded, dipping at $\sim 90^\circ$, many folds & fabrications. see samples K-3, 4 (perhaps in fine grained quartzite?)

105-N-15
1968



ATLAS EXPLORATIONS LIMITED

GEOCHEMICAL STREAM SEDIMENT SURVEY DATA

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

PHOTO NUMBER.....

DATE *9 AUG 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>168-593</i>				✓			<i>4</i>				
<i>594</i>				✓			<i>5</i>				
<i>595</i>				✓			<i>6</i>				
<i>596</i>				✓			<i>7</i>				
<i>597</i>			✓				<i>2</i>				
<i>598</i>				✓			<i>7</i>				
<i>599</i>				✓			<i>8</i>				
<i>600</i>				✓			<i>2</i>				
<i>601</i>				✓			<i>8</i>				
<i>602</i>			✓				<i>4</i>				
<i>603</i>				✓			<i>4</i>				
<i>604</i>				✓			<i>4</i>				
<i>605</i>				✓			<i>4</i>				
<i>606</i>		<i>Gossan</i>									
<i>607</i>				✓			<i>4</i>				
<i>608</i>			✓	✓			<i>3</i>				

