



1981-82 Stream Sed. Survey

- >100, <200ppm : Any of elements Cu, Pb, Zn
- >200, <300ppm : Element indicated.
- >300ppm : Element indicated.
- Au stream sed. only above variable detection limit. Figures within stream bed anomaly (1965-87) not sampled this survey.
- 1:50,000 contour interval
- 1:25,000 contour interval
- 1:10,000 contour interval
- 1:5,000 contour interval
- 1:2,500 contour interval
- 1:1,250 contour interval
- 1:625 contour interval
- 1:312 contour interval
- 1:156 contour interval
- 1:78 contour interval
- 1:39 contour interval
- 1:19 contour interval
- 1:9 contour interval
- 1:4 contour interval
- 1:2 contour interval
- 1:1 contour interval
- 1:0.5 contour interval
- 1:0.25 contour interval
- 1:0.125 contour interval
- 1:0.0625 contour interval
- 1:0.03125 contour interval
- 1:0.015625 contour interval
- 1:0.0078125 contour interval
- 1:0.00390625 contour interval
- 1:0.001953125 contour interval
- 1:0.0009765625 contour interval
- 1:0.00048828125 contour interval
- 1:0.000244140625 contour interval
- 1:0.0001220703125 contour interval
- 1:0.00006103515625 contour interval
- 1:0.000030517578125 contour interval
- 1:0.0000152587890625 contour interval
- 1:0.00000762939453125 contour interval
- 1:0.000003814697265625 contour interval
- 1:0.0000019073486328125 contour interval
- 1:0.00000095367431640625 contour interval
- 1:0.000000476837158203125 contour interval
- 1:0.0000002384185791015625 contour interval
- 1:0.00000011920928955078125 contour interval
- 1:0.000000059604644775390625 contour interval
- 1:0.0000000298023223876953125 contour interval
- 1:0.00000001490116119384765625 contour interval
- 1:0.000000007450580596923828125 contour interval
- 1:0.0000000037252902984619140625 contour interval
- 1:0.00000000186264514923095703125 contour interval
- 1:0.000000000931322574615478515625 contour interval
- 1:0.00000000046566128730773928125 contour interval
- 1:0.000000000232830643653869640625 contour interval
- 1:0.0000000001164153218269348203125 contour interval
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- 1:0.00000000000000000000000000000000000000587747175411310553036611718750004441170011049761171875002802577698671875002259702759375001907702559375001524851279687500126985127968750010194257968750008194257968750006597127968750005248512796875000419425796875000329851279687500026485127968750002119257968750001679257968750001329629687500010646296875000083962968750000659629687500005096296875000039629687500003046296875000023162968750000184629687500001403146875000107157343750000804687500006135369140625 contour interval

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THE MOUNT LYELL MINING & RAILWAY COMPANY LTD.

HUXLEY AREA

Stream Sediment Drainage Anomalies
&
Dighem Anomaly

FIG. 63

SCALE 1:50000

DATE 11.6.82

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