1981 - 82 Stream Sed. Survey

>100, <200 p.p.m. : Any of elements Cu, Pb, Zn.
>200, < 300 p.p.m. : Element indicated.
> 300 p.p.m. : Element indicated.
Au stream sed. assay above variable detection limit.
Pickens Mather stream sed. anomaly (1966-67) not sampled this survey.

524052

THE MOUNT LYELL MINING & RAILWAY COMPANY LTD.

83-2029

HUXLEY AREA

Stream Sediment Drainage Anomalies & Dighem Anomaly

REVISIONS

SCALE 1:10000 — DRAWN BY R. KOMYSHAM — FIG 63

DATE 21-6-82 — DRAFTSMAN S. FREER — AO-225-1

Cu, Pb
Cu
Cu, Pb 250-2000 ppm
Au 0.09
Cu
Cu, Pb
Cu
Cu
Cu
Cu, Pb 240ppm
Cu
Cu
Dilution by Glacial Moraine
Pb
Cu, Pb
Au 0.09
Pb
Cu, Zn
Au 0.09
Cu
Cu, Zn
Cu
Cu, Pb
Zn
Dilution by Glacial Moraine
Cu, Zn
Cu, Pb
Au 0.03
Cu, Zn
Au 0.09
Au 0.60 p.p.m.
Cu
Zn
Au 0.12 p.p.m.
DIGHEM ANOMALY
Pb 5500ppm
Mt. Ellen Au Mine
Au 0.02 p.p.m.
Au 0.08 p.p.m.
Au 0.13 p.p.m.
Au 0.24 p.p.m.
Au 0.12 p.p.m.
Au 0.06 p.p.m.
Au 0.04 p.p.m.
Au 0.12 p.p.m.
Au 0.02 p.p.m.
Au 0.12 p.p.m.

5 cm