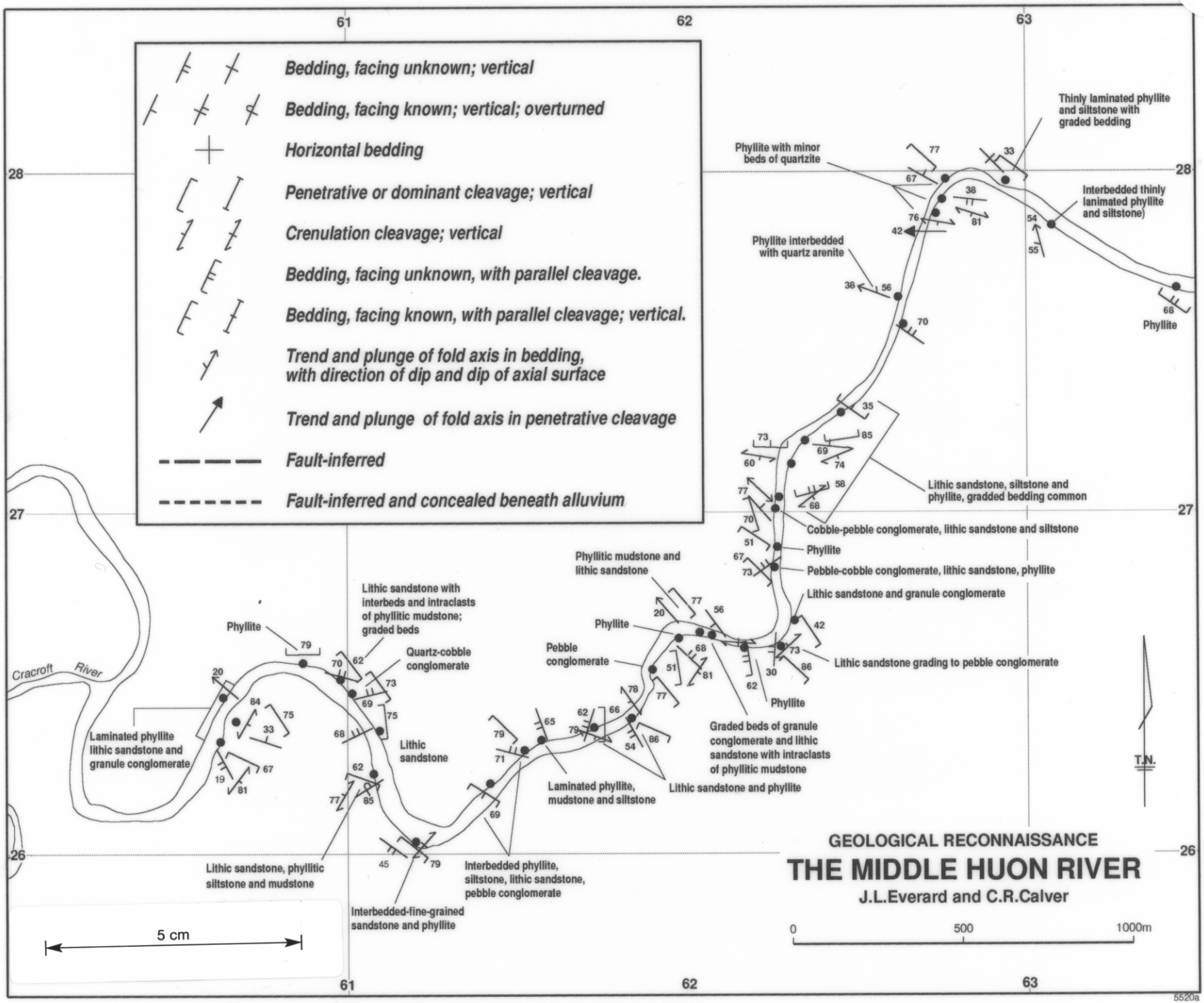
Bedding, facing unknown; vertical
Bedding, facing known; vertical; overturned
Horizontal bedding
Penetrative or dominant cleavage; vertical
Crenulation cleavage; vertical
Bedding, facing unknown, with parallel cleavage.
Bedding, facing known, with parallel cleavage; vertical.
Trend and plunge of fold axis in bedding, with direction of dip and dip of axial surface
Trend and plunge of fold axis in penetrative cleavage
Fault-inferred
Fault-inferred and concealed beneath alluvium
Thinly laminated phyllite and siltstone with graded bedding
Phyllite with minor beds of quartzite
Interbedded thinly lanimated phyllite and siltstone)
Phyllite interbedded with quartz arenite
Phyllite
Lithic sandstone, siltstone and phyllite, gradded bedding common
Cobble-pebble conglomerate, lithic sandstone and siltstone
Phyllite
Pebble-cobble conglomerate, lithic sandstone, phyllite
Lithic sandstone and granule conglomerate
Lithic sandstone grading to pebble conglomerate
Phyllitic mudstone and lithic sandstone
Phyllite
Pebble conglomerate
Phyllite
Graded beds of granule conglomerate and lithic sandstone with intraclasts of phyllitic mudstone
Lithic sandstone and phyllite
Laminated phyllite, mudstone and siltstone
Lithic sandstone with interbeds and intraclasts of phyllitic mudstone; graded beds
Quartz-cobble conglomerate
Lithic sandstone
Phyllite
Laminated phyllite lithic sandstone and granule conglomerate
Cracroft River
Lithic sandstone, phyllitic siltstone and mudstone
Interbedded-fine-grained sandstone and phyllite
Interbedded phyllite, siltstone, lithic sandstone, pebble conglomerate
T.N.
5 cm
0
500
1000m
GEOLOGICAL RECONNAISSANCE
THE MIDDLE HUON RIVER
J.L.Everard and C.R.Calver
5520a