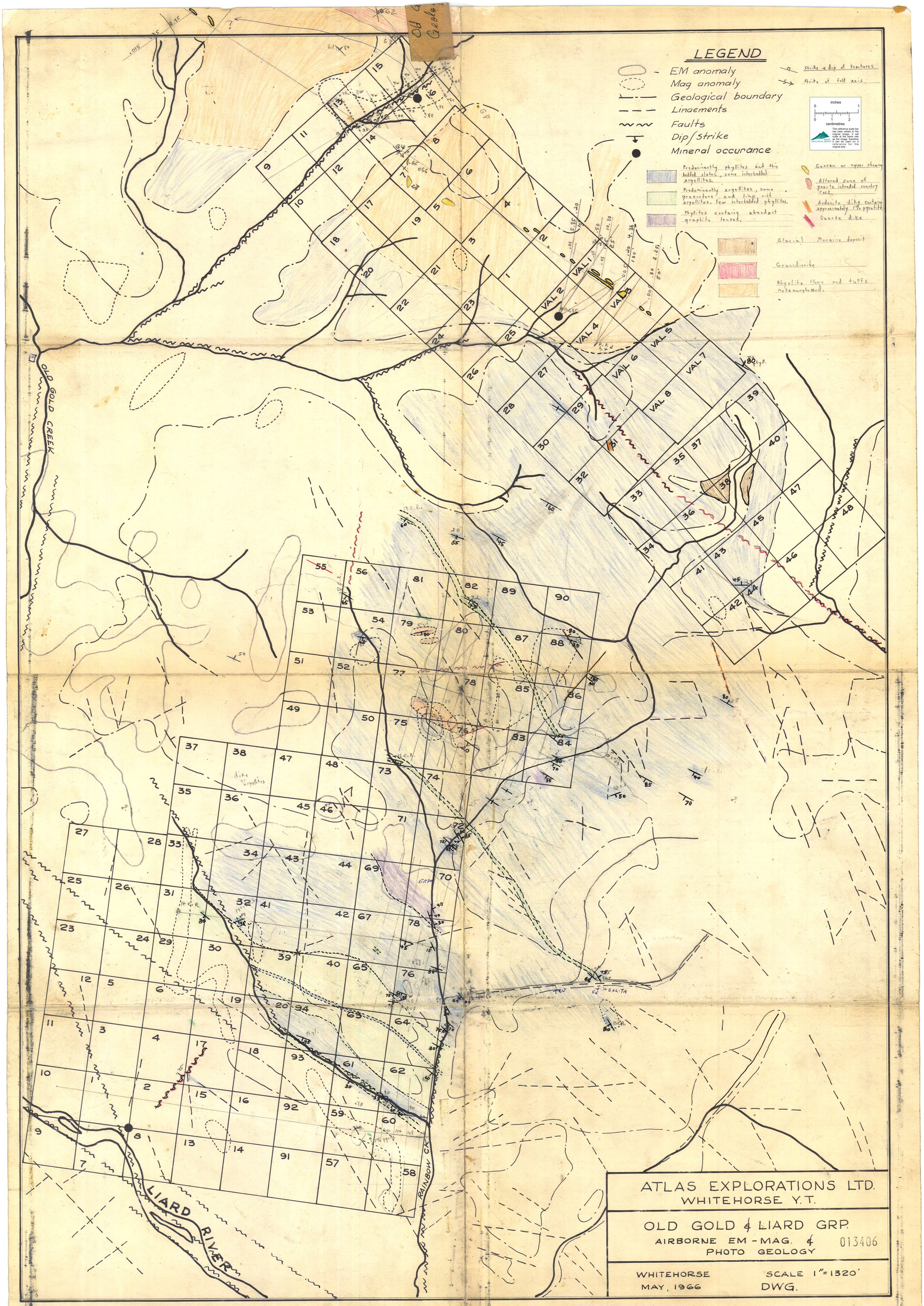
LEGEND
EM anomaly
Mag anomaly
Geological boundary
Linaements
Faults
Dip/Strike
Mineral occurance
Strike & dip of Fractures
Strike of fold axis
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
YUKON GEOLOGICAL SURVEY
Predominantly phyllites and thin bedded slates, some interbedded argellites.
Predominantly argellites, some greenstone and lime rich argellites. Few interbedded phyllites.
Phyllites containg abundant graphite lenses.
Gossan or copper showing
Altered zone of quartz intruded country rock.
Andesite dike containg approximately 1% pyrrhotite
Quartz dike
Glacial Moraine deposit
Granodiorite
Rhyolite flows and tuffs metamorphosed.
OLD GOLD CREEK
LIARD RIVER
RAINBOW CK
VAL 1
VAL 2
VAL 3
VAL 4
VAL 5
VAL 6
VAL 7
VAL 8
ATLAS EXPLORATIONS LTD.
WHITEHORSE Y.T.
OLD GOLD & LIARD GRP.
AIRBORNE EM-MAG. & PHOTO GEOLOGY
013406
WHITEHORSE
MAY, 1966
SCALE 1"=1320'
DWG.