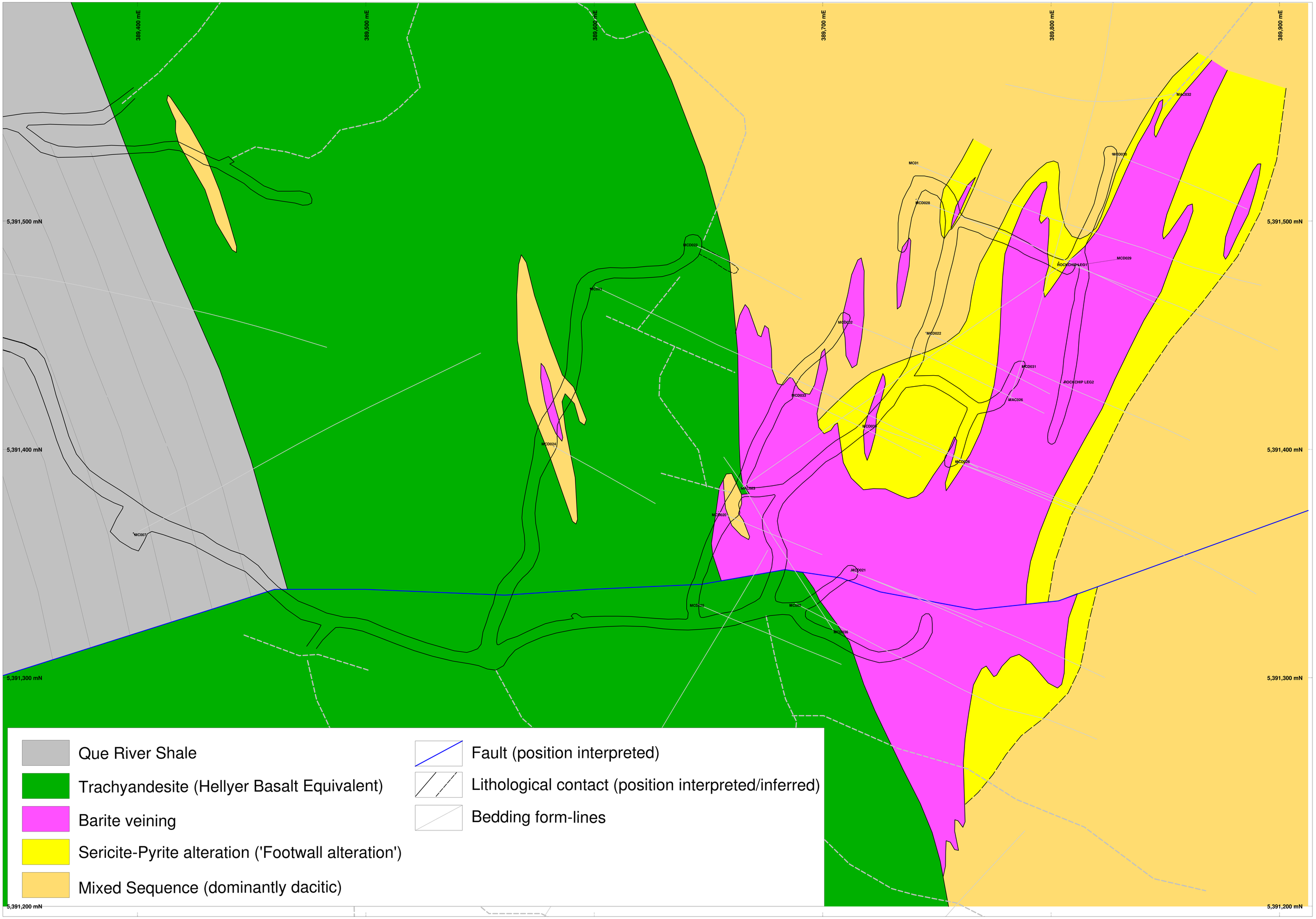
389,400 mE
389,500 mE
389,600 mE
389,700 mE
389,800 mE
389,900 mE
5,391,500 mN
5,391,400 mN
5,391,300 mN
5,391,200 mN
MC01
MCD028
MAC032
MCD030
MCD029
ROCKCHIP LEG1
MCD022
MCD032
MCD031
ROCKCHIP LEG2
MAC026
MCD033
MCD034
MCD026
MAC023
MCD020
MCD021
MCD025
MCD027
MCD036
MCD024
MCD023
MC007
Que River Shale
Trachyandesite (Hellyer Basalt Equivalent)
Barite veining
Sericite-Pyrite alteration ('Footwall alteration')
Mixed Sequence (dominantly dacitic)
Fault (position interpreted)
Lithological contact (position interpreted/inferred)
Bedding form-lines