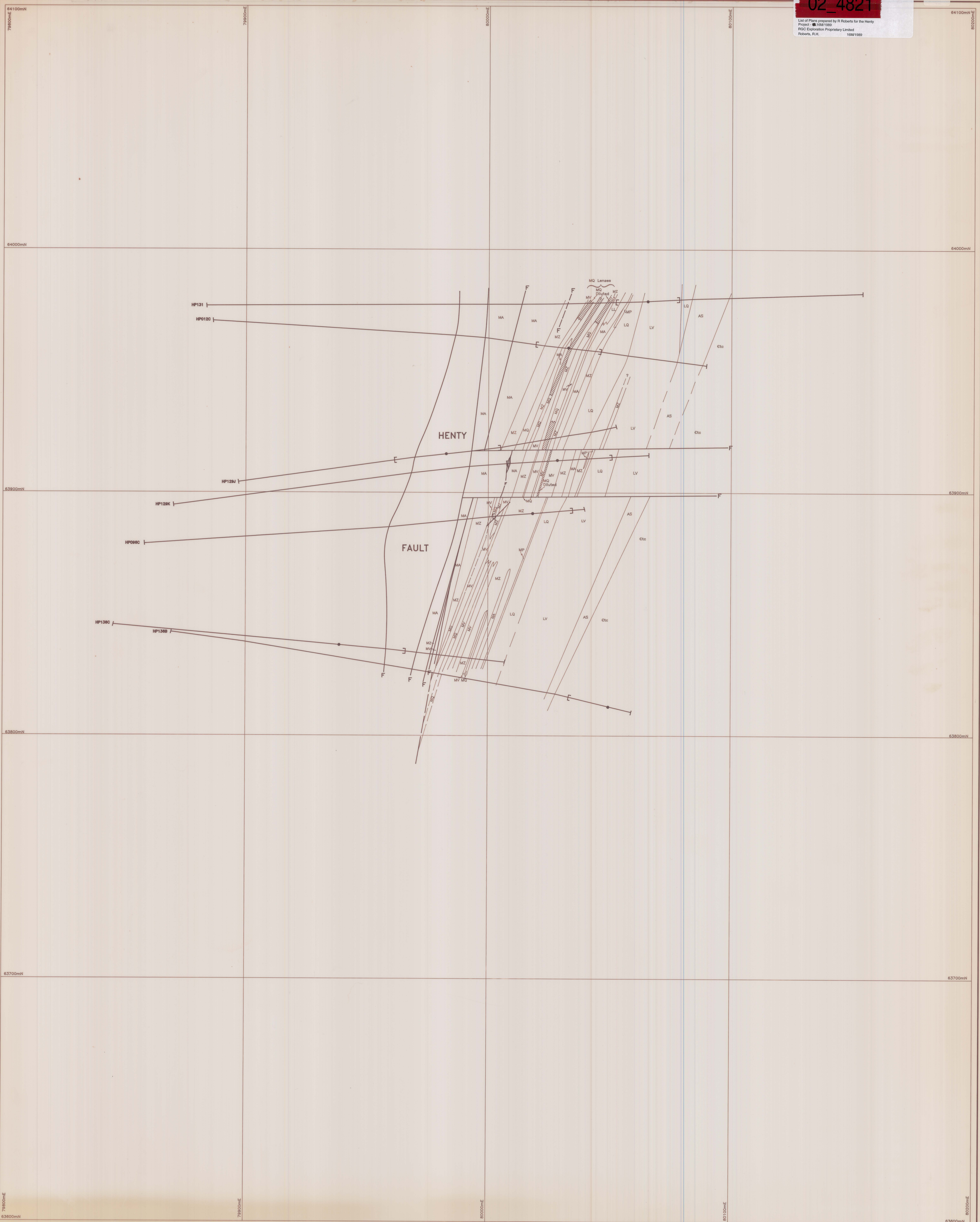


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Roberts, R.H. 10M11989



LEGEND  
DOWNHOLE GEOLOGY

| TYNDALL VOLCANICS (Et)     |                                   | Epilastics(Ctc) |                                          | NEWTON CREEK (Con) |                               |
|----------------------------|-----------------------------------|-----------------|------------------------------------------|--------------------|-------------------------------|
| L/                         | 2A Undifferentiated               | U/              | 2A Undifferentiated                      | N/                 | 2A Undifferentiated sediments |
| LQ                         | 2B Quartz-phyric rich volcanics   | UB              | 2B Blocky epilastics                     | NC                 | 2B Conglomerate               |
| LF                         | 2C Feldspar-phyric rich volcanics | UC              | 2C Coarse-grained (pebbly) epilastics    | NSA                | 2C Sandstone                  |
| LB                         | 2D Blocky volcanics               | UM              | 2D Medium grained (sandy) epilastics     | NS                 | 2D Shale                      |
| LC                         | 2E Coarse-grained volcanics       | UF              | 2E Fine grained (silty) epilastics       | NSS                | 2E Sandstone & Shale          |
| LV                         | 2F Fine-grained volcanics         | UV              | 2F Very fine grained (shaley) epilastics | NCS                | 2F Conglomerate & Shale       |
| LT                         | 2G Crystal-rich volcanics         | UCX             | 2G Crystal-rich coarse epilastic         | NCSA               | 2G Conglomerate & Sandstone   |
| LU                         | 2H Mixed volcanics & epilastics   | UMX             | 2H Crystal-rich sandy epilastic          |                    |                               |
|                            |                                   | UFX             | 2H Crystal-rich silty epilastic          |                    |                               |
|                            |                                   | UVV             | 2H Bedded fine-grained epilastic         |                    |                               |
| Quartz porphyry lavas(Ett) |                                   |                 |                                          |                    |                               |
| QP                         | 2P Quartz porphyry                |                 |                                          |                    |                               |
| QB                         | 2P Quartz porphyry breccia        |                 |                                          |                    |                               |

ALTERATION ZONES

|    |                                    |
|----|------------------------------------|
| MA | Undifferentiated altered volcanics |
| AS | Intensely Silicified zone          |
| LL | Carbonate zone                     |
| SC | Silica-Carbonate alteration        |
| CL | Chlorite zone                      |

STRUCTURAL ZONES

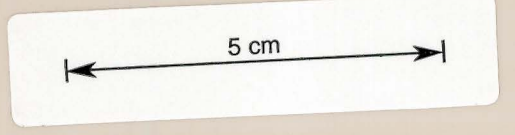
|    |                               |
|----|-------------------------------|
| PF | Fault: Broken ground with pug |
| QV | Major Quartz Vein             |

MINERALISATION

|    |                                 |
|----|---------------------------------|
| MQ | Massive Quartz mineralisation   |
| MV | Quartz-Sericitic mineralisation |
| MZ | Quartz-Sulphide mineralisation  |
| MP | Massive Pyrite                  |
| MS | Massive Sulphide                |

LEGEND  
GEOLOGY INTERPRETATION

|     |                                                                                                                                                |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------|
| Con | NEWTON CREEK SANDSTONE<br>Coarse grained silicified conglomerate, sandstone and fine black-green shale.                                        |
| Etc | TYNDALL - EPIPLASTICS<br>Epilastic conglomerate, sandstone and shales.                                                                         |
| Ett | TYNDALL - VOLCANICS AND LAVAS<br>Mixed sequence consisting predominantly of quartz-feldspar-phyric volcanics and lavas, with minor epilastics. |
| Eti | TYNDALL - QUARTZ PORPHYRY<br>Quartz-feldspar-phyric lavas and breccias, typically with mega quartz grains (2-5mm).                             |
| Co  | CENTRAL SEQUENCE VOLCANICS<br>Feldspar-phyric volcanics and lavas, with fine grained green mafic dikes.                                        |
|     | HENTY FAULT<br>Mylonite and crushed pug zones. Minor coherent blocks of hanging wall and footwall units. Minor black shale.                    |
| F   | Footwall Fault - puggy crush zone                                                                                                              |
|     | Geological contact                                                                                                                             |
| CF2 | Major geological contact along fault                                                                                                           |
|     | Envelope of main alteration zone                                                                                                               |
|     | Main mineralised zone                                                                                                                          |



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RGC EXPLORATION PTY. LIMITED  
INCORPORATED IN NEW SOUTH WALES

HENTY PROJECT M.L. 16M/89

LEVEL PLAN 2225m R.L.

|              |           |
|--------------|-----------|
| COMPILED     | R.ROBERTS |
| DRAWN        | M.WALTER  |
| DATE         | JAN. 1991 |
| CHECKED      |           |
| 1:25000 REF. |           |

DRAWING ID. 5510/198

0 5 10 20 30 40m  
SCALE 1:500

PLAN 14