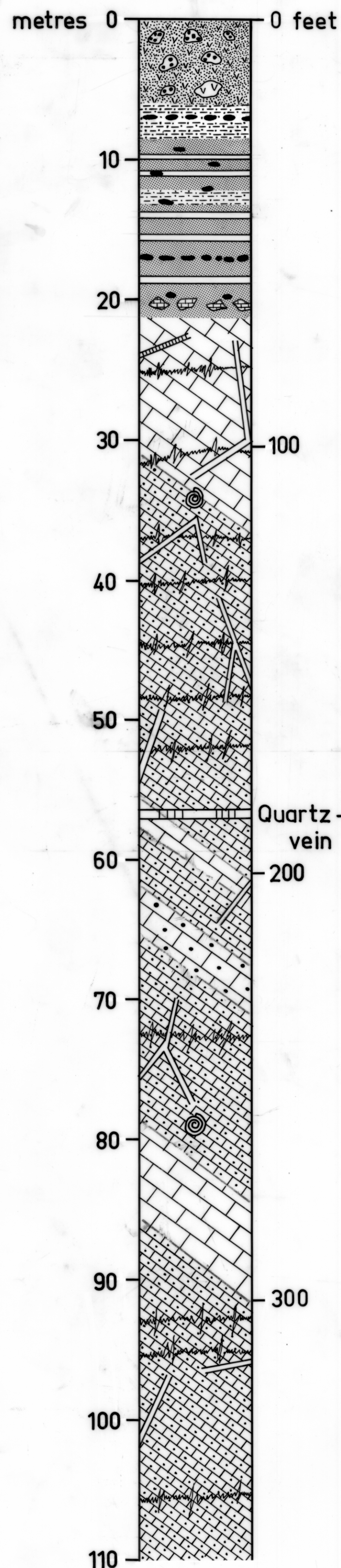


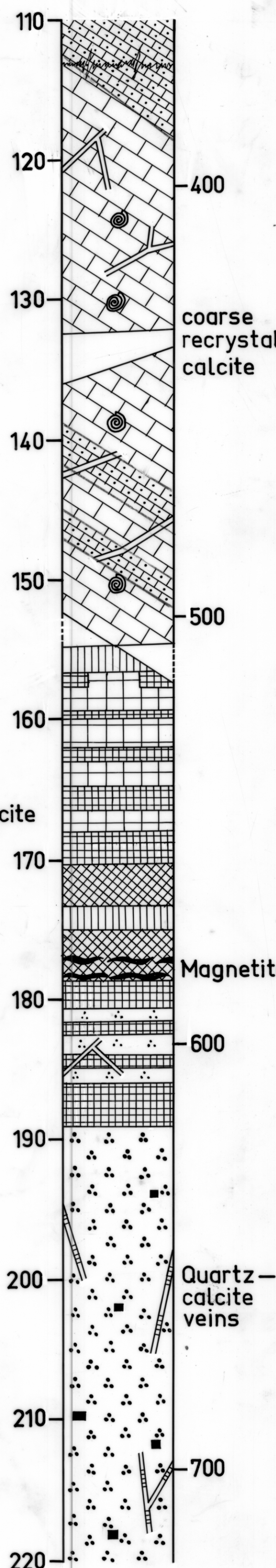
5 cm

### DDH DOM 1

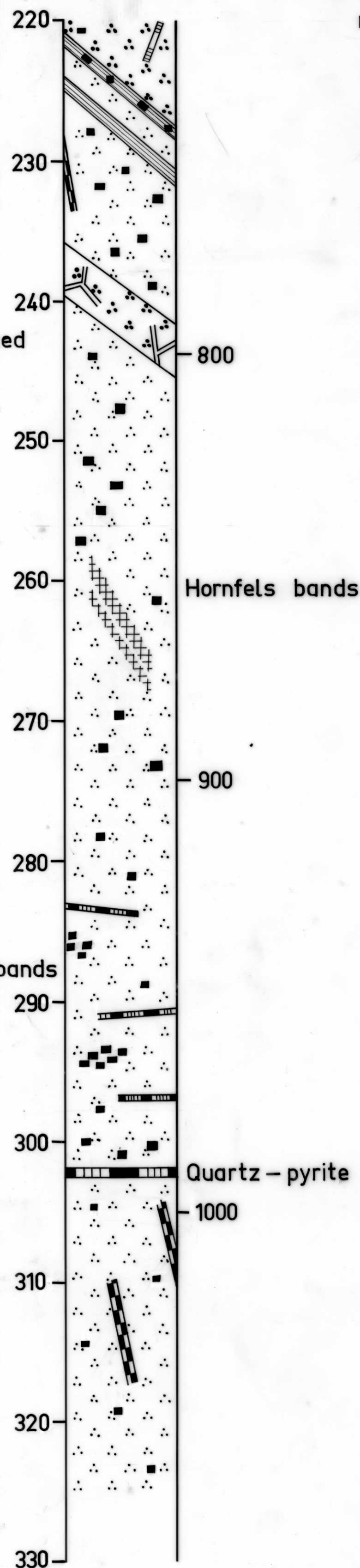
(VERTICAL)



DOM 1 contd.

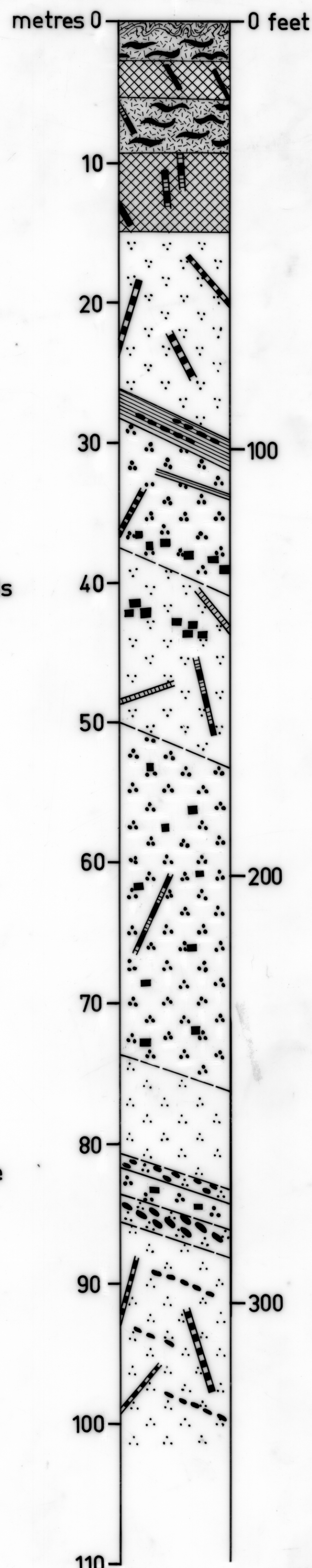


DOM 1 contd.



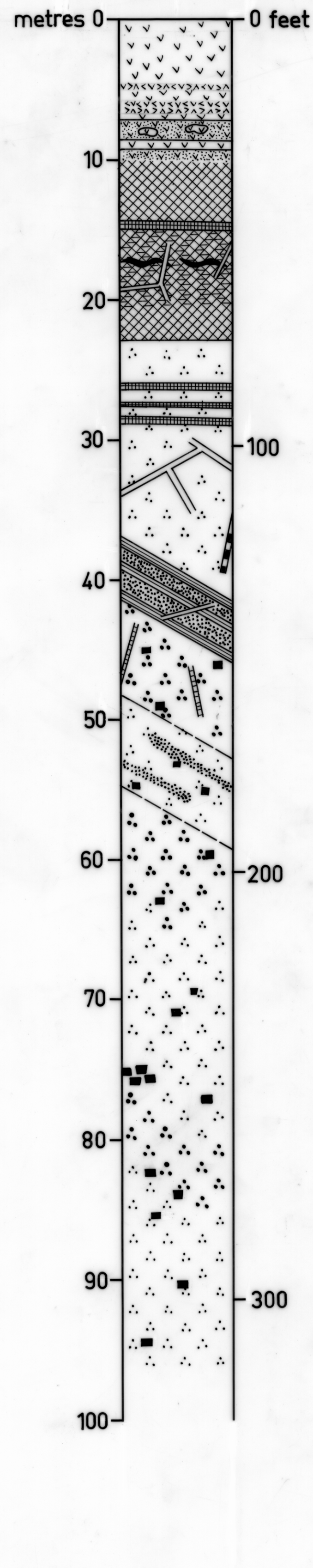
### DDH DOM 2

(INCLINATION 50° BEARING 252° T.N.)



### DDH DOM 3

(INCLINATION 50° BEARING 240° T.N.)



## LITHOLOGICAL SECTIONS

### D.D.H.'s DOM 1, DOM 2, DOM 3

### MOINA



GEOLOGIST : P.L.F COLLINS

Draughtsman : T.R.Bellis

Date : December 1973

- |  |                                   |  |                                 |
|--|-----------------------------------|--|---------------------------------|
|  | Basalt soil                       |  | Basalt boulders                 |
|  | Sand                              |  | Greybilly boulders              |
|  | Silt and clay                     |  | Pebble bands                    |
|  | Basalt                            |  | Pebbles, dispersed              |
|  | Tachylitic breccia                |  | Limestone fragments             |
|  | Massive fine grained limestone    |  | Stylolites                      |
|  | Medium grained limestone          |  | Fossils                         |
|  | Lithified limestone               |  | Disseminated pyrite             |
|  | Recrystallised limestone          |  | Pyrite concentrations           |
|  | Hornfels                          |  | Magnetite lamellae              |
|  | Silicate skarn                    |  | Magnetite bands                 |
|  | Calc-silicate skarn               |  | Calcite vein                    |
|  | Garnetiferous calc-silicate skarn |  | Quartz vein                     |
|  | Chlorite-magnetite skarn          |  | Quartz-calcite vein             |
|  | Fine grained quartzite            |  | Pyrite vein                     |
|  | Medium grained quartzite          |  | Quartz-pyrite vein              |
|  | Siltstone                         |  | Magnetite-pyrite-pyrrotite vein |
|  | Sandstone                         |  | Quartz-calcite-fluorite vein    |

Reduce to line A B