MACINTOSH
LC 106/81

✓ | 24/4/90 | SHEET #2

0540

MAC 25 - PETROLOGY

Cu, Pb, Zn, Au, Ag, As, Ba, Cr, Ti, Zr, S, K₂O, MgO, CaO, Na₂O

| | | | |
|---|---|---|---|
| 20.8m | 562243 | SPLIT CORE | gn B.lb. c̄ Cc stwks |
| 50.5m | 562244 | — " — | gn B.lb/Cc/Sil k Cc stwks |
| 96.1m | 562245 | — " — | gy-gn Bpl c̄ intrapillow chert k mnr Cc vn. |
| 233.0m | 562249 | — " — | pk-gn var Cl alt. DIL. c̄ Cl stwk k QBl Cc vn |
| 297.6m | 562451 | — " — | gn wk. vas Bl c̄ Cc stwks |
| 301.3m | 562452 | — " — | gn vas. Bl |
| 361.5m | 562453 | — " — | gn mass Dl/Cl3 |
| 368.2m | 562454 | — " — | gn Dlv/Cl2.Sil-2 |
| 402.8m | 562455* | — " — | gn Dlv/Cl2 c̄ Cinnbr/Py wlk |
| 446.6m | 562456 | — " — | pale gn Dl/Cl2Cl2 |
| 485.9m | 562457 | — " — | gn Bl/Sil2 ? |
| 503.6m | 562458 | — " — | gn Bl/Cl1-2 Sil c̄ mnr diss. Py k Cc vn. |
| 526.2m | 562459 | — " — | gn sch Bl ? |
| 123.3m | 562246* | — " — | gn Bl/Sil Cl k abn Py |
| 125.2m | 562247* | — " — | gn sch Bl. c̄ abn Sph/mnr Py wlnr |
| 156.3m | 562248* | — " — | gn Bl/Dl vlc c̄ abn Py mnr k mnr Cu spot. |

PETROLOGY ONLY

NOTE: 1. Sample no: 562248 submitted for Petrology Only. Analysis of same interval submitted as Sample no: 431312
2. Sample nos 562246 & 247 submitted for Petrology Only. Sample no: 562246 submitted for analysis as part of Sample no: 431307. Sample no: 562247 submitted for analysis as part of sample no: 431309

* Denotes Polished Section Available

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