675088

# RGC EXPLORATION PTY LTD

DRILL HOLE No SH016

SHEET _____ OF _____

| | |
|---|---|
| Bedding | Disseminated |
| Cleavage | Massive |
| Foliation | Pervasive |
| Fault, Shear | Narrow vein |
| Breccia | * Visible gold |
| Broken core | |

| | |
|---|---|
| PROJECT | : 5th Henty |
| PROSPECT | : |
| DATE | : |
| LOGGED BY | : T. Callaghan |

| HOLE DEPTH | SAMPLE No PREFIX | ASSAY RESULTS | STRUCT. | GRAPHIC LOG (1/16, 1/4, 1, 4, 16, 32) | ALTERATION (SIL., SER., PY., CO3) | GEOLOGY NOTES | SUMMARY ROCK | SUMMARY ALTERATION |
|---|---|---|---|---|---|---|---|---|
| 520 | | | | | | ser-py-carb alt<br>Py as lenticular aggregates<br>$CO_3$ as blebs. | | |
| | | | | | | 524.6<br>Mostly black shale<br>2 minor bedded, clastic pumiceous(?)<br>VC<br>weak to moderate ser-$CO_3$-Py alt<br>pumiceous units altered. | CS SILT | CS P1 |
| 530 | | | | | | | | |
| | | | | | | 534.1<br>Massive, graded feld-pumice(?)<br>clastic VC Brxn.<br>$CO_3$ blebs.<br>Pervasive sericite.<br>0.5% disseminated Py | CCV | VQPM CS P3 |
| 540 | | | | | | | | |
| | | | | | | 543.4m<br>massive, graded, feld-pumice<br>VC str<br>less altered. | CCV | VQPM |
| 550 | | | | | | | | |
| | | | | | | 552.5<br>increased ser-py-silica alteration<br>texture destructive except for<br>clastic veins.<br>Good alteration<br>1-2% Py<br>pervasive silica + sericite layers. | | |
| 560 | | | | | | | | |

REMARKS

5 cm