# Keg - Silver Range

Archer, Cathro & Associates (1981) Limited

| Grid East | Grid North | Easting | Northing | Elevation | Depth (m) |
|---|---|---|---|---|---|
| | | 595576 | 6918365 | 1573.69 | 121.01 |

**ZONE:** Hammer

**SECTION:** 9+920

**HOLE: HAM-12-013**

**CLAIM:** YD155445

Contractor: Platinum

Drill: 1

Core Size: NQ

Casing Depth: 5.39m, Out

Drilling Dates: Jul 06 - Jul 08, 2012

Geology Logged By: R. Avram

| SURVEY | | | |
|---|---|---|---|
| Depth (m) | Azimuth | Dip | Method |
| 0 | 260 | -45 | Compass |
| 121 | 263 | -43.4 | Ranger |

**TARGET:**

| SUMMARY | | | |
|---|---|---|---|
| From (m) | To (m) | Interval (m) | Rock Type |
| 0 | 5.39 | 5.39 | CAS |
| 5.39 | 16.25 | 10.86 | GRN |
| 16.25 | 31.5 | 15.25 | GRN |
| 31.5 | 36 | 4.5 | GRN |
| 36 | 88 | 52 | GRN |
| 88 | 99.6 | 11.6 | GRN |
| 99.6 | 121.01 | 21.41 | GRN |

| SAMPLES | |
|---|---|
| Numbers: | L840000 to L840007, L845984 to L845999 |
| Total: | 30 |
| Batch: | 014, 015 |
| Certificates: | WH12163460, WH12166676 |

**COMMENTS**

Mineralisation, if not otherwise specified, occurs as a black powder which is probably a mix of very fine grained sulphides, sulphosalts and oxides.

Box Log

# HAM-12-013

Silver Range
Hammer Zone

Archer,Cathro & Associates (1981) Limited

| Box Number | From (m) | To (m) |
|---|---|---|
| 1 | 5.39 | 11.12 |
| 2 | 11.12 | 16.82 |
| 3 | 16.82 | 22.64 |
| 4 | 22.64 | 28.42 |
| 5 | 28.42 | 34.04 |
| 6 | 34.04 | 39.74 |
| 7 | 39.74 | 45.25 |
| 8 | 45.25 | 51.04 |
| 9 | 51.04 | 56.87 |
| 10 | 56.87 | 62.55 |
| 11 | 62.55 | 68.99 |
| 12 | 68.99 | 74.03 |
| 13 | 74.03 | 79.58 |
| 14 | 79.58 | 85.03 |
| 15 | 85.03 | 90.53 |
| 16 | 90.53 | 95.8 |
| 17 | 95.8 | 101.24 |
| 18 | 101.24 | 106.82 |
| 19 | 106.82 | 112.36 |
| 20 | 112.36 | 117.96 |
| 21 | 117.96 | 121.01 |

| Box Number | From (m) | To (m) |
|---|---|---|

| Box Number | From (m) | To (m) |
|---|---|---|

| From (m) | To (m) | Interval (m) | Rock Type | Grain Size | Description | Shade | Colour | Texture | Alteration | Intensity | Mineral | Conc. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | 5.39 | 5.39 | CAS | -- | Casing. | | | | | | | |
| | | | | | | -- | -- | --- | --- | -- | -- | 0 |
| 5.39 | 6.20 | 0.81 | GRN | MG | Locally weakly to intensely bleached and argillite altered granite with trace to weak oxidation and scattered 1-11mm thick sulphide carrying calcite-quartz veinlets at 45° TCA. Barren calcite veinlets also at 45° TCA are present as well. Sulphides are predominantly pyrite. | | | | | | | |
| | | | | | | MD | GY | PH | BLE | 2I | Un | 0.1 |
| | | | | | | LT | GY | | OXI | 1I | | |
| | | | | | | | | | ARG | 2I | | |
| 6.20 | 6.35 | 0.15 | GRN | MG | Intensely bleached and argillic, strongly oxidized granite with dark brown mineralisation. | | | | | | | |
| | | | | | | LT | GY | PH | BLE | 5I | Un | 5 |
| | | | | | | LT | RD | | OXI | 4I | | |
| 6.35 | 13.30 | 6.95 | GRN | MG | Locally weakly to intensely bleached and argillite altered granite with trace to weak oxidation and scattered 1-11mm thick sulphide carrying calcite-quartz veinlets at 45° TCA. Barren calcite veinlets also at 45° TCA are present as well. Sulphides are predominantly pyrite. | | | | | | | |
| | | | | | | MD | GY | PH | BLE | 2I | Un | 0.1 |
| | | | | | | MD | OR | | ARG | 2I | | |
| | | | | | | | | | OXI | 1I | | |
| 13.30 | 13.40 | 0.10 | GRN | MG | Intensely bleached and strongly oxidized granite. | | | | | | | |
| | | | | | | LT | GY | PH | OXI | 4I | Un | 1 |
| | | | | | | LT | RD | | BLE | 5I | | |
| 13.40 | 14.20 | 0.80 | GRN | MG | Locally weakly to intensely bleached and argillite altered granite with trace to weak oxidation and scattered 1-11mm thick sulphide carrying calcite-quartz veinlets at 45° TCA. Barren calcite veinlets also at 45° TCA are present as well. Sulphides are predominantly pyrite. | | | | | | | |
| | | | | | | MD | GY | PH | BLE | 2I | Un | 0.1 |
| | | | | | | LT | GY | | ARG | 2I | | |
| | | | | | | | | | OXI | 1I | | |

| From (m) | To (m) | Interval (m) | Rock Type | Grain Size | Description | Shade | Colour | Texture | Alteration | Intensity | Mineral | Conc. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 14.20 | 14.25 | 0.05 | GRN | MG | Oval shaped dark brown mineralised spot, possibly the tip of a veinlet. | | | | | | | |
| | | | | | | MD | BR | | | | | |
| | | | | | | LT | RD | PH | OXI | 3I | Un | 20 |
| 14.25 | 16.25 | 2.00 | GRN | MG | Locally weakly to intensely bleached and argillite altered granite with trace to weak oxidation and scattered 1-11mm thick sulphide carrying calcite-quartz veinlets at 45° TCA. Barren calcite veinlets also at 45° TCA are present as well. Sulphides are predominantly pyrite. | | | | | | | |
| | | | | | | MD | GY | PH | OXI | 1I | Un | 0.1 |
| | | | | | | LT | GY | | BLE | 2I | | |
| | | | | | | | | | ARG | 2I | | |
| 16.25 | 31.50 | 15.25 | GRN | MG | Medium grey fresh granite with scattered calcite veinlets 1-3mm thick at 30-50° TCA. Locally weakly to moderately bleached and tracely oxidized. | | | | | | | |
| | | | | | | MD | GY | PH | OXI | 1I | Un | 0.1 |
| | | | | | | | | | BLE | 1I | | |
| 31.50 | 35.75 | 4.25 | GRN | MG | Granite with up to 35cm thick intensely bleached, greenish grey intervals containing fine-grained sulphides within quartz veinlets. | | | | | | | |
| | | | | | | MD | GY | PH | BLE | 5I | -- | 0 |
| | | | | | | | | VT | | | | |
| 35.75 | 36.00 | 0.25 | GRN | MG | Intensely bleached and tracely oxidized interval containing a 1cm thick quartz-calcite veinlet at 50° TCA with sulphides (chalcopyrite, pyrite) as 10% of the veinlet. | | | | | | | |
| | | | | | | MD | GY | PH | BLE | 5I | Un | 2 |
| | | | | | | | | | OXI | 1I | | |
| 36.00 | 88.00 | 52.00 | GRN | MG | Mostly fresh granite. | | | | | | | |
| | | | | | | MD | GY | PH | --- | -- | Un | 0.1 |
| | | | | | | LT | GY | | | | | |
| 88.00 | 93.70 | 5.70 | GRN | MG | Pervasively sericite altered granite with hairline to 2mm thick quartz-calcite veinlets at 15-30° TCA at a frequency of 8/m. | | | | | | | |
| | | | | | | LT | GN | PH | OXI | 2I | Un | 3 |
| | | | | | | LT | WH | | SER | 5I | | |

| From (m) | To (m) | Interval (m) | Rock Type | Grain Size | Description | Shade | Colour | Texture | Alteration | Intensity | Mineral | Conc. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 93.70 | 99.60 | 5.90 | GRN | MG | Hydrothermally altered granite with bleached, weakly to moderately sericitic sections and sulphide mineralisation. Mineralisation occurs in quartz veins and weakly as disseminated sulphides in the altered granite matrix. | | | | | | | |
| | | | | | | LT | GY | PH | OXI | 2I | -- | 0 |
| | | | | | | LT | WH | | SER | 2I | | |
| | | | | | | DK | GN | | BLE | 4I | | |
| | | | | | | | | | SIL | 3I | | |
| 99.60 | 109.00 | 9.40 | GRN | MG | Mostly fresh granite. | | | | | | | |
| | | | | | | MD | GY | PH | --- | -- | -- | 0 |
| 109.00 | 110.00 | 1.00 | GRN | MG | Dark green, microgranular dyke. | | | | | | | |
| | | | | | | DK | GN | --- | --- | -- | -- | 0 |
| 110.00 | 121.01 | 11.01 | GRN | MG | Mostly fresh granite. | | | | | | | |
| | | | | | | MD | GY | PH | --- | -- | -- | 0 |

Sample Log

# HAM-12-013

Silver Range
Hammer Zone

Archer,Cathro & Associates (1981) Limited

| From (m) | To (m) | Interval (m) | Rock Type | Recovery (m) | Recovery % | Sample Number | BatchName | Batch Class | Standard | Blank | 1/4 Dup | Coarse Dup |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | 0.00 | 0.00 | -QC- | 0.00 | 0 | L845985 | 12-014 | Core | | ☑ | ☐ | ☐ |
| 0.00 | 0.00 | 0.00 | -QC- | 0.00 | 0 | L845989 | 12-014 | Core | PL1 | ☐ | ☐ | ☐ |
| 0.00 | 0.00 | 0.00 | -QC- | 0.00 | 0 | L840002 | 12-014 | Core | | ☑ | ☐ | ☐ |
| 5.80 | 8.00 | 2.20 | GRN | 2.20 | 100 | L845984 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 8.00 | 11.00 | 3.00 | GRN | 3.00 | 100 | L845986 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 11.00 | 14.00 | 3.00 | GRN | 3.00 | 100 | L845987 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 14.00 | 16.00 | 2.00 | GRN | 2.00 | 100 | L845988 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 16.00 | 16.50 | 0.50 | GRN | 0.50 | 100 | L845990 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 20.70 | 21.65 | 0.95 | GRN | 0.95 | 100 | L845991 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 31.50 | 33.00 | 1.50 | GRN, GRN | 1.50 | 100 | L845992 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 33.00 | 34.70 | 1.70 | GRN | 1.70 | 100 | L845993 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 34.70 | 36.00 | 1.30 | GRN | 1.30 | 100 | L845994 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 41.10 | 42.00 | 0.90 | GRN | 0.90 | 100 | L845995 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 85.00 | 88.00 | 3.00 | GRN | 3.00 | 100 | L845996 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 85.00 | 88.00 | 3.00 | GRN | 3.00 | 100 | L845997 | 12-014 | Core | | ☐ | ☑ | ☐ |
| 88.00 | 90.00 | 2.00 | GRN, GRN | 2.00 | 100 | L845998 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 90.00 | 92.00 | 2.00 | GRN | 2.00 | 100 | L845999 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 92.00 | 93.50 | 1.50 | GRN | 1.50 | 100 | L840000 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 93.50 | 95.00 | 1.50 | GRN | 1.50 | 100 | L840001 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 95.00 | 95.90 | 0.90 | GRN | 0.90 | 100 | L840003 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 95.90 | 96.60 | 0.70 | GRN | 0.65 | 93 | L840004 | 12-014 | Core | | ☐ | ☐ | ☐ |
| 96.60 | 98.00 | 1.40 | GRN | 1.35 | 96 | L840005 | 12-015 | Core | | ☐ | ☐ | ☐ |
| 98.00 | 100.00 | 2.00 | GRN | 1.80 | 90 | L840006 | 12-015 | Core | | ☐ | ☐ | ☐ |
| 100.00 | 101.20 | 1.20 | GRN | 1.10 | 92 | L840007 | 12-015 | Core | | ☐ | ☐ | ☐ |

| From (m) | To (m) | Interval (m) | Recovery (m) | Recovery % | RQD | RQD % | Reactivity | Hardness | Weathering | Comments |
|---|---|---|---|---|---|---|---|---|---|---|
| 0.00 | 5.39 | 5.39 | 0 | 0 | 0.00 | 0 | -- | -- | -- | |
| 5.39 | 8.23 | 2.84 | 2.84 | 100 | 1.48 | 52 | 0R | 4H | 3W | |
| 8.23 | 11.28 | 3.05 | 3.05 | 100 | 2.47 | 81 | 0R | 4H | 2W | |
| 11.28 | 14.33 | 3.05 | 3.05 | 100 | 1.78 | 58 | 0R | 4H | 3W | |
| 14.33 | 17.37 | 3.04 | 3.04 | 100 | 2.61 | 86 | 0R | 4H | 3W | |
| 17.37 | 20.42 | 3.05 | 3.05 | 100 | 2.70 | 89 | 0R | 4H | 1W | |
| 20.42 | 23.47 | 3.05 | 3.05 | 100 | 2.55 | 84 | 0R | 4H | 1W | |
| 23.47 | 26.52 | 3.05 | 3.05 | 100 | 2.81 | 92 | 0R | 4H | 1W | |
| 26.52 | 29.57 | 3.05 | 3.05 | 100 | 2.69 | 88 | 0R | 4H | 1W | |
| 29.57 | 32.61 | 3.04 | 3.04 | 100 | 2.61 | 86 | 0R | 4H | 2W | |
| 32.61 | 35.66 | 3.05 | 3.05 | 100 | 2.45 | 80 | 0R | 4H | 2W | |
| 35.66 | 38.71 | 3.05 | 3.05 | 100 | 2.38 | 78 | 0R | 4H | 2W | |
| 38.71 | 41.76 | 3.05 | 3.05 | 100 | 1.97 | 65 | 0R | 4H | 1W | |
| 41.76 | 44.81 | 3.05 | 3.05 | 100 | 2.17 | 71 | 0R | 4H | 1W | |
| 44.81 | 47.85 | 3.04 | 3.04 | 100 | 2.65 | 87 | 0R | 4H | 1W | |
| 47.85 | 50.91 | 3.06 | 3.06 | 100 | 2.43 | 79 | 0R | 4H | 1W | |
| 50.91 | 53.95 | 3.04 | 3.04 | 100 | 2.06 | 68 | 0R | 4H | 1W | |
| 53.95 | 57.00 | 3.05 | 3.05 | 100 | 2.88 | 94 | 0R | 4H | 1W | |
| 57.00 | 60.05 | 3.05 | 3.05 | 100 | 2.94 | 96 | 0R | 4H | 1W | |
| 60.05 | 63.09 | 3.04 | 3.04 | 100 | 2.64 | 87 | 0R | 4H | 1W | |
| 63.09 | 66.14 | 3.05 | 3.05 | 100 | 2.87 | 94 | 0R | 4H | 1W | |
| 66.14 | 69.19 | 3.05 | 3.05 | 100 | 2.46 | 81 | 0R | 4H | 1W | |
| 69.19 | 72.24 | 3.05 | 3.05 | 100 | 2.43 | 80 | 0R | 4H | 1W | |
| 72.24 | 75.29 | 3.05 | 3.05 | 100 | 1.55 | 51 | 0R | 4H | 2W | |
| 75.29 | 78.33 | 3.04 | 3.04 | 100 | 2.64 | 87 | 0R | 4H | 1W | |
| 78.33 | 81.38 | 3.05 | 3.05 | 100 | 1.89 | 62 | 0R | 4H | 2W | |
| 81.38 | 84.43 | 3.05 | 3.05 | 100 | 1.77 | 58 | 0R | 4H | 1W | |
| 84.43 | 87.48 | 3.05 | 3.05 | 100 | 2.54 | 83 | 0R | 4H | 1W | |
| 87.48 | 90.53 | 3.05 | 3.05 | 100 | 1.27 | 42 | 0R | 4H | 1W | |

| From (m) | To (m) | Interval (m) | Recovery (m) | Recovery % | RQD | RQD % | Reactivity | Hardness | Weathering | Comments |
|---|---|---|---|---|---|---|---|---|---|---|
| 90.53 | 93.57 | 3.04 | 3.04 | 100 | 1.54 | 51 | 1R | 3H | 2W | |
| 93.57 | 96.62 | 3.05 | 3.05 | 100 | 0.97 | 32 | 1R | 3H | 2W | |
| 96.62 | 99.67 | 3.05 | 3.05 | 100 | 0.79 | 26 | 0R | 2H | 4W | |
| 99.67 | 102.72 | 3.05 | 3.05 | 100 | 2.63 | 86 | 0R | 4H | 2W | |
| 102.72 | 105.76 | 3.04 | 3.04 | 100 | 2.33 | 77 | 0R | 4H | 2W | |
| 105.76 | 108.81 | 3.05 | 3.05 | 100 | 2.39 | 78 | 0R | 4H | 1W | |
| 108.81 | 111.86 | 3.05 | 3.05 | 100 | 2.28 | 75 | 0R | 4H | 1W | |
| 111.86 | 114.91 | 3.05 | 3.05 | 100 | 2.19 | 72 | 0R | 4H | 1W | |
| 114.91 | 117.96 | 3.05 | 3.05 | 100 | 2.01 | 66 | 0R | 4H | 1W | |
| 117.96 | 121.01 | 3.05 | 3.05 | 100 | 2.41 | 79 | 0R | 4H | 1W | EOH |

| Depth (m) | Magnetic Susceptibility | Rock Type | Comments |
|---|---|---|---|
| 0 | 0 | CAS | Casing |
| 1 | 0 | CAS | Casing |
| 2 | 0 | CAS | Casing |
| 3 | 0 | CAS | Casing |
| 4 | 0 | CAS | Casing |
| 5 | 0 | CAS | Casing |
| 6 | 0.33 | GRN | |
| 7 | 0.15 | GRN | |
| 8 | 0.13 | GRN | |
| 9 | 0.94 | GRN | |
| 10 | 0.11 | GRN | |
| 11 | 0.15 | GRN | |
| 12 | 0.07 | GRN | |
| 13 | 0.05 | GRN | |
| 14 | 0.11 | GRN | |
| 15 | 0.11 | GRN | |
| 16 | 0.11 | GRN | |
| 17 | 0.12 | GRN | |
| 18 | 0.14 | GRN | |
| 19 | 0.1 | GRN | |
| 20 | 0.09 | GRN | |
| 21 | 0.55 | GRN | |
| 22 | 0.17 | GRN | |
| 23 | 0.22 | GRN | |
| 24 | 0.23 | GRN | |
| 25 | 0.14 | GRN | |
| 26 | 0.06 | GRN | |
| 27 | 0.16 | GRN | |
| 28 | 0.18 | GRN | |
| 29 | 0.06 | GRN | |
| 30 | 0.15 | GRN | |
| 31 | 0.07 | GRN | |
| 32 | 0.07 | GRN | |
| 33 | 0.17 | GRN | |
| 34 | 0.19 | GRN | |
| 35 | 0.28 | GRN | |
| 36 | 0.04 | GRN | |
| 36 | 0.04 | GRN | |
| 37 | 0.08 | GRN | |
| 38 | 0.1 | GRN | |
| 39 | 0.74 | GRN | |
| 40 | 0.08 | GRN | |
| 41 | 0.06 | GRN | |
| 42 | 0.11 | GRN | |
| 43 | 0.14 | GRN | |
| 44 | 0.22 | GRN | |
| 45 | 0.14 | GRN | |
| 46 | 0.46 | GRN | |
| 47 | 0.09 | GRN | |
| 48 | 0.18 | GRN | |
| 49 | 0 | GRN | Broken |
| 50 | 0.09 | GRN | |
| 51 | 0.08 | GRN | |
| 52 | 0.41 | GRN | |
| 53 | 0.1 | GRN | |
| 54 | 0.15 | GRN | |
| 55 | 0.19 | GRN | |
| 56 | 0.08 | GRN | |

| Depth (m) | Magnetic Susceptibility | Rock Type | Comments |
|---|---|---|---|
| 57 | 0.15 | GRN | |
| 58 | 0.05 | GRN | |
| 59 | 0.16 | GRN | |
| 60 | 0.05 | GRN | |
| 61 | 0.15 | GRN | |
| 62 | 0.06 | GRN | |
| 63 | 0.16 | GRN | |
| 64 | 0.13 | GRN | |
| 65 | 0.11 | GRN | |
| 66 | 0.14 | GRN | |
| 67 | 0.21 | GRN | |
| 68 | 0.08 | GRN | |
| 69 | 0.5 | GRN | |
| 70 | 0.05 | GRN | |
| 71 | 0.94 | GRN | |
| 72 | 0.15 | GRN | |
| 73 | 0.16 | GRN | |
| 74 | 0.21 | GRN | |
| 75 | 0 | GRN | Broken |
| 76 | 0.11 | GRN | |
| 77 | 0.39 | GRN | |
| 78 | 0.05 | GRN | |
| 79 | 0.24 | GRN | |
| 80 | 0.18 | GRN | |
| 81 | 0.2 | GRN | |
| 82 | 0.06 | GRN | |
| 83 | 0 | GRN | Broken |
| 84 | 0 | GRN | Broken |
| 85 | 0.38 | GRN | |
| 86 | 0.33 | GRN | |
| 87 | 0.05 | GRN | |

| Depth (m) | Magnetic Susceptibility | Unit | Comments |
|---|---|---|---|
| 88 | 0.07 | GRN | |
| 88 | 0.07 | GRN | |
| 89 | 0 | GRN | Broken |
| 90 | 0.15 | GRN | |
| 91 | 0 | GRN | Broken |
| 92 | 0.2 | GRN | |
| 93 | 0.07 | GRN | |
| 94 | 0.85 | GRN | |
| 95 | 0.37 | GRN | |
| 96 | 0.15 | GRN | |
| 97 | 0 | GRN | Broken |
| 98 | 0.33 | GRN | |
| 99 | 0 | GRN | Broken |
| 100 | 0.05 | GRN | |
| 101 | 0 | GRN | Broken |
| 102 | 0.26 | GRN | |
| 103 | 0 | GRN | Broken |
| 104 | 0.74 | GRN | |
| 105 | 0.06 | GRN | |
| 106 | 0.15 | GRN | |
| 107 | 0.27 | GRN | |
| 108 | 0.17 | GRN | |
| 109 | 0.05 | GRN | |
| 110 | 0.06 | GRN | |
| 111 | 0.35 | GRN | |
| 112 | 0.13 | GRN | |
| 113 | 0.4 | GRN | |
| 114 | 0.04 | GRN | |
| 115 | 0.16 | GRN | |
| 116 | 0.12 | GRN | |
| 117 | 0.14 | GRN | |

| Depth (m) | Magnetic Susceptibility | Rock Type | Comments |
|---|---|---|---|
| 118 | 0.23 | GRN | |
| 119 | 0.6 | GRN | |
| 120 | 0.05 | GRN | |
| 121 | 0.07 | GRN | EOH |

| Depth (m) | Magnetic Susceptibility | Unit | Comments |
|---|---|---|---|

# Hole Name



| Hole Name | From (m) | Length (m) | Core Size | Rock Type | Weight in Air (g) | Weight in Water (g) | Density (g/cm3) | Specific Gravity | Comments |
|---|---|---|---|---|---|---|---|---|---|
| HAM-12-013 | | | | | | | | | |
| | 15 | 13.5 | NQ | GRN | 744.9 | 463.9 | 2.7 | 2.7 | Granite |
| | 45 | 14.4 | NQ | GRN | 782.8 | 487.2 | 2.7 | 2.7 | Granite |
| | 99.2 | 19 | NQ | GRN | 990.5 | 615.2 | 2.6 | 2.6 | Granite - bleached |