

**SGS Canada Inc.**

P.O. Box 4300 - 185 Concession St.

Lakefield - Ontario - KOL 2H0

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SGS NORTH AMERICA INC (SGS DORAL/MIAMI)

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24-October-2025

Date Rec. : 08 October 2025**LR Report :** CA02143-OCT25**Client Ref :** TFS-250826-01-Test-AM

UAProfi LLC PO 872015

CERTIFICATE OF ANALYSIS

Final Report

| Sample ID | Weight Received g | SiO2 % | Al2O3 % | Fe2O3 % | MgO % | CaO % | Na2O % | K2O % | TiO2 % | P2O5 % | MnO % |
|------------------|-------------------|--------|---------|---------|-------|-------|--------|-------|--------|--------|--------|
| 2: TFS-250826-01 | 125 | 98.69 | 0.55 | 0.14 | 0.01 | 0.05 | 0.08 | 0.22 | 0.10 | < 0.01 | < 0.01 |

| Sample ID | Cr2O3 % | V2O5 % | LOI % | Sum % | Ag g/t | Ba g/t | Be g/t | Bi g/t | Cd g/t | Co g/t | Cu g/t | Li g/t | Mo g/t |
|------------------|---------|--------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 2: TFS-250826-01 | < 0.01 | < 0.01 | 0.42 | 100.1 | < 2 | 61 | < 0.07 | < 20 | < 2 | 81 | < 5 | < 10 | < 5 |

| Sample ID | Ni g/t | Pb g/t | Sb g/t | Se g/t | Sn g/t | Sr g/t | Tl g/t | Y g/t | Zn g/t | Malvern --- |
|------------------|--------|--------|--------|--------|--------|--------|--------|-------|--------|-------------|
| 2: TFS-250826-01 | < 20 | < 20 | < 10 | < 30 | < 20 | 10 | < 30 | 1.4 | < 10 | 1.0 |

Method Descriptions

| Parameter | Description | SGS Method Code | SCC |
|-----------|--|-----------------|-----|
| Ag | Silver by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| Al2O3 | Party Aluminum by borate fusion XRF | GT_XRF76V | Y |
| Ba | Barium by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| Be | Beryllium by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| Bi | Bismuth by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| CaO | Party Calcium by borate fusion XRF | GT_XRF76V | Y |
| Cd | Cadmium by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| Co | Cobalt by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| Cr2O3 | Party Chromium by borate fusion XRF | GT_XRF76V | Y |
| Cu | Copper by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| Fe2O3 | Party Iron by borate fusion XRF | GT_XRF76V | Y |
| K2O | Party Potassium by borate fusion XRF | GT_XRF76V | Y |
| Li | Lithium by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| LOI | Party Loss at 1000C XRF | GT_PHY01V | N |

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| Parameter | Description | SGS Method Code | SCC |
|-----------------|---|-----------------|-----|
| Malvern | Malvern by Bucking Room | Malvern | N |
| MgO | Party Magnesium by borate fusion XRF | GT_XRF76V | Y |
| MnO | Party Manganese by borate fusion XRF | GT_XRF76V | N |
| Mo | Molybdenum by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| Na2O | Party Sodium by borate fusion XRF | GT_XRF76V | Y |
| Ni | Nickel by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| P2O5 | Party Phosphorus by borate fusion XRF | GT_XRF76V | Y |
| Pb | Lead by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| Sb | Antimony by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| Se | Selenium by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| SiO2 | Party SiO2 by Gravimetric as per ASTM C146 | ASTM C146 | N |
| Sn | Tin by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| Sr | Strontium by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| Sum | Sum | | N |
| TiO2 | Party Titanium by borate fusion XRF | GT_XRF76V | Y |
| Tl | Thallium by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| V2O5 | Party Vanadium by borate fusion XRF | GT_XRF76V | Y |
| Weight Received | Sample weight as received | G_WGH | N |
| Y | Yttrium by ICP-OES strong acid digestion | GC_ICP42C100 | N |
| Zn | Zinc by ICP-OES strong acid digestion | GC_ICP42C100 | N |

Accreditation Descriptions

SCC:
SGS Canada Minerals Lakefield conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation found at <https://www.scc.ca/en/seach/laboratories/sgs>. Analytes and SGS Method Codes marked with a "Y" in the "SCC" column in the table denote ISO/IEC17025 accreditation


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