

Appendix B : Stream Sediment Sample Locations Assays

| | | | | | | | | |
|-------|--------------------------------|--|----------------|---------|---------|-----------------------------|---|--|
| H0002 | Version | 3 | | | | | | |
| H0003 | Date_generated | 15/05/2014 | | | | | | |
| H0004 | Reporting_period_end_date | 30/05/2015 | | | | | | |
| H0005 | State | TAS | | | | | | |
| H0100 | Tenement | EL45/2010 | | | | | | |
| H0101 | Tenement_holder | Venture Minerals Ltd | | | | | | |
| H0102 | Project_name | Serpentine Ridge | | | | | | |
| H0106 | Tenement_operator | Venture Minerals Ltd | | | | | | |
| H0150 | 250K_map_sheet | SK5503 Burnie | | | | | | |
| H0151 | 100K_map_sheet | 7914 Pieman | | | | | | |
| H0152 | 50K_map_sheet | na | | | | | | |
| H0153 | 25K_map_sheet | "3637 Rosebery, 3638 Parsons" | | | | | | |
| H0200 | Start_date_of_data_acquisition | 4/11/2014 | | | | | | |
| H0201 | End_date_of_data_acquisition | 2/04/2015 | | | | | | |
| H0202 | Data_format | SG3 | | | | | | |
| H0203 | Number_of_data_records | 26 | | | | | | |
| H0204 | Date_of_metadata_update | 15/05/2015 | | | | | | |
| H0500 | Feature_Located | Sample Point | | | | | | |
| H0501 | Geodetic_datum | GDA94 | | | | | | |
| H0502 | Vertical_datum | not applicable | | | | | | |
| H0503 | Projection | MGA | | | | | | |
| H0531 | Projection_zone | 55 | | | | | | |
| H0532 | Surveying_instrument | Garmin GPS62s | | | | | | |
| H0533 | Surveying_Company | Venture Minerals Ltd | | | | | | |
| H0600 | Sample_code | STREAM SED | | | | | | |
| H0601 | Sample_type | see data | | | | | | |
| H0602 | Sample_description | see data | | | | | | |
| H0700 | Sample_preparation_code | na | | | | | | |
| H0701 | Sample_preparation_details | Dried | | | | | | |
| H0702 | Job_no | na | | | | | | |
| H0800 | Assay_code | pXRF | | | | | | |
| H0801 | Assay_company | Venture Minerals Ltd | | | | | | |
| H0802 | Assay_description | all elements by portable XRF (Olympus Delta Premium 50) using factory calibrator | | | | | | |
| H0900 | Remarks: | Lab assays pending, -999 means non-assayed, -9 means lower than detection limit | | | | | | |
| H1000 | Sample | Prospect | Compagny | E_MGA55 | N_MGA55 | Sample_type | Sampling_description | |
| H1001 | | | | metres | metres | | | |
| D | MHSF035 | Merton Hill | Venture Minera | 369340 | 5380389 | Flocculated stream sediment | -100µm (nylon mesh) then flocculated (Envirofloc 3003) with Tullah tap water (34 So | |
| D | MHSF036 | Merton Hill | Venture Minera | 369120 | 5380313 | Flocculated stream sediment | -100µm (nylon mesh) then flocculated (Envirofloc 3003) with Tullah tap water (34 So | |
| D | MHSF037 | Merton Hill | Venture Minera | 369014 | 5380285 | Flocculated stream sediment | -100µm (nylon mesh) then flocculated (Envirofloc 3003) with Tullah tap water (34 So | |
| D | MHSF038 | Merton Hill | Venture Minera | 369048 | 5380326 | Flocculated stream sediment | -100µm (nylon mesh) then flocculated (Envirofloc 3003) with Tullah tap water (34 So | |
| D | MHSF043 | Merton Hill | Venture Minera | 368587 | 5381007 | Flocculated stream sediment | -100µm (nylon mesh) then flocculated (Envirofloc 3003) with Tullah tap water (34 So | |
| D | MHSF046 | Merton Hill | Venture Minera | 368497 | 5381103 | Flocculated stream sediment | -100µm (nylon mesh) then flocculated (Envirofloc 3003) with Tullah tap water (34 So | |
| D | TCSF011 | Tobin Creek | Venture Minera | 368529 | 5382882 | Flocculated stream sediment | -100µm (nylon mesh) then flocculated (Envirofloc 3003) with Tullah tap water (34 So | |
| D | TCSF016 | Tobin Creek | Venture Minera | 368500 | 5382677 | Flocculated stream sediment | -100µm (nylon mesh) then flocculated (Envirofloc 3003) with Tullah tap water (34 So | |
| D | TCSF017 | Tobin Creek | Venture Minera | 368509 | 5382525 | Flocculated stream sediment | -100µm (nylon mesh) then flocculated (Envirofloc 3003) with Tullah tap water (34 So | |

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| H1000 | Sample | Prospect | Compagny | E_MGA55 | N_MGA55 | Sample_type | Sampling_description |
|-------|---------|-------------|----------------|---------|---------|-----------------------------|---|
| H1001 | | | | metres | metres | | |
| D | TCSF018 | Tobin Creek | Venture Minera | 368554 | 5382362 | Flocculated stream sediment | -100µm (nylon mesh) then flocculated (Envirofloc 3003) with Tullah tap water (34 So |
| D | TCSF019 | Tobin Creek | Venture Minera | 368670 | 5382245 | Flocculated stream sediment | -100µm (nylon mesh) then flocculated (Envirofloc 3003) with Tullah tap water (34 So |
| D | TCSF020 | Tobin Creek | Venture Minera | 368675 | 5382177 | Flocculated stream sediment | -100µm (nylon mesh) then flocculated (Envirofloc 3003) with Tullah tap water (34 So |
| D | MHSS035 | Merton Hill | Venture Minera | 369340 | 5380389 | Panned stream sediment | -3.2mm panned concentrate |
| D | MHSS036 | Merton Hill | Venture Minera | 369120 | 5380313 | Panned stream sediment | -3.2mm panned concentrate |
| D | MHSS037 | Merton Hill | Venture Minera | 369014 | 5380285 | Panned stream sediment | -3.2mm panned concentrate |
| D | MHSS038 | Merton Hill | Venture Minera | 369048 | 5380326 | Panned stream sediment | -3.2mm panned concentrate |
| D | MHSS043 | Merton Hill | Venture Minera | 368587 | 5381007 | Panned stream sediment | -3.2mm panned concentrate |
| D | MHSS046 | Merton Hill | Venture Minera | 368497 | 5381103 | Panned stream sediment | -3.2mm panned concentrate |
| D | TCSS010 | Tobin Creek | Venture Minera | 368083 | 5382071 | Panned stream sediment | -3.2mm panned concentrate |
| D | TCSS011 | Tobin Creek | Venture Minera | 368519 | 5382882 | Panned stream sediment | -3.2mm panned concentrate |
| D | TCSS012 | Tobin Creek | Venture Minera | 368611 | 5382896 | Panned stream sediment | -3.2mm panned concentrate |
| D | TCSS013 | Tobin Creek | Venture Minera | 368759 | 5382789 | Panned stream sediment | -3.2mm panned concentrate, 2 pans |
| D | TCSS014 | Tobin Creek | Venture Minera | 368922 | 5382668 | Panned stream sediment | -3.2mm panned concentrate |
| D | TCSS016 | Tobin Creek | Venture Minera | 368499 | 5382670 | Panned stream sediment | -3.2mm panned concentrate |
| D | TCSS017 | Tobin Creek | Venture Minera | 368507 | 5382523 | Panned stream sediment | -3.2mm panned concentrate |
| D | TCSS018 | Tobin Creek | Venture Minera | 368587 | 5382293 | Panned stream sediment | -3.2mm panned concentrate |
| EOH | | | | | | | |

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|-------|--------------------------------|--------------------|--|---|
| H0002 | Version | 3 | | |
| H0003 | Date_generated | 15/05/2014 | | |
| H0004 | Reporting_period_end_date | 30/05/2015 | | |
| H0005 | State | TAS | | |
| H0100 | Tenement | EL45/2010 | | |
| H0101 | Tenement_holder | Venture Minerals | | |
| H0102 | Project_name | Serpentine Ridge | | |
| H0106 | Tenement_operator | Venture Minerals | | |
| H0150 | 250K_map_sheet | SK5503 Burnie | | |
| H0151 | 100K_map_sheet | 7914 Pieman | | |
| H0152 | 50K_map_sheet | na | | |
| H0153 | 25K_map_sheet | "3637 Rosebery, 3 | | |
| H0200 | Start_date_of_data_acquisition | 4/11/2014 | | |
| H0201 | End_date_of_data_acquisition | 2/04/2015 | | |
| H0202 | Data_format | SG3 | | |
| H0203 | Number_of_data_records | 26 | | |
| H0204 | Date_of_metadata_update | 15/05/2015 | | |
| H0500 | Feature_Located | Sample Point | | |
| H0501 | Geodetic_datum | GDA94 | | |
| H0502 | Vertical_datum | not applicable | | |
| H0503 | Projection | MGA | | |
| H0531 | Projection_zone | 55 | | |
| H0532 | Surveying_instrument | Garmin GPS62s | | |
| H0533 | Surveying_Company | Venture Minerals | | |
| H0600 | Sample_code | STREAM SED | | |
| H0601 | Sample_type | see data | | |
| H0602 | Sample_description | see data | | |
| H0700 | Sample_preparation_code | na | | |
| H0701 | Sample_preparation_details | Dried | | |
| H0702 | Job_no | na | | |
| H0800 | Assay_code | pXRF | | |
| H0801 | Assay_company | Venture Minerals | | |
| H0802 | Assay_description | all elements by po | | |
| H0900 | Remarks: | Lab assays pending | | |
| H1000 | Sample | Prospect | Lith_description | Site_description |
| H1001 | | | | |
| D | MHSF035 | Merton Hill | lam-tnb dgy sandstone & siltstone ±py, S0 60°?353° | Workings (trenches) on bank, sediments full of heavies, some magnetic |
| D | MHSF036 | Merton Hill | lam-tnb dgy sandstone & siltstone ±sx | Nearly dry |
| D | MHSF037 | Merton Hill | lam-tnb dgy sandstone & siltstone, S0 68°?037° | low volume - nearly dry |
| D | MHSF038 | Merton Hill | lam-tnb dgy sandstone & siltstone ±py, S0 70°?200° | |
| D | MHSF043 | Merton Hill | dgy mudstone | |
| D | MHSF046 | Merton Hill | tnb gy sandstone & siltstone ±dis sulphides | few dark heavies |
| D | TCSF011 | Tobin Creek | fissile gy bedded siltstone outcrop in creek bec | small slow flowing creek, qz sand, within flat boggy area |
| D | TCSF016 | Tobin Creek | siltstone outcrop in creek bed | narrow creek, moderate flow, chromite visible on banks and in mud, siltstone outcrop in creek bed |
| D | TCSF017 | Tobin Creek | siltstone outcrop in creek bed | narrow creek bed, siltstone outcrop in creek, dense horizontal, laurel and cutty gras: |

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| H1000 | Sample | Prospect | Lith_description | Site_description |
|-------|---------|-------------|---|---|
| H1001 | | | | |
| D | TCSF018 | Tobin Creek | ?qz spotted dgy siltstone outcrop in creek bed, minor qz-tu pebb | almost dry muddy creek bed, no panned sample (not enough water) |
| D | TCSF019 | Tobin Creek | na | dry creek bed, no panned sample |
| D | TCSF020 | Tobin Creek | na | dry muddy creek bed, no panned sample, shallow gully in flat area |
| D | MHSS035 | Merton Hill | lam-tnb dgy sandstone & siltstone ±py, S0 60°?353° | Workings (trenches) on bank, sediments full of heavies, some magnetic |
| D | MHSS036 | Merton Hill | lam-tnb dgy sandstone & siltstone ±sx | Nearly dry |
| D | MHSS037 | Merton Hill | lam-tnb dgy sandstone & siltstone, S0 68°?037° | low volume - nearly dry |
| D | MHSS038 | Merton Hill | lam-tnb dgy sandstone & siltstone ±py, S0 70°?200° | |
| D | MHSS043 | Merton Hill | dgy mudstone | |
| D | MHSS046 | Merton Hill | tnb gy sandstone & siltstone ±dis sulphides | few dark heavies |
| D | TCSS010 | Tobin Creek | float and outcrop of siltstone, pan conc is chromite-rich, +3mm r | very small creek with low flow |
| D | TCSS011 | Tobin Creek | fissile gy bedded siltstone outcrop in creek bed, +3mm reject = d | small slow flowing creek within flat ground |
| D | TCSS012 | Tobin Creek | strongly fol dgy SMH outcrop in creek bed, +3.2mm = rounded ? | small creek, moderate flow |
| D | TCSS013 | Tobin Creek | +3.2mm = pebbles of qzSS, gy shale & qztuV, panned conc dom t | mod flow, small discharge, gravels in creek bed |
| D | TCSS014 | Tobin Creek | +3.2mm = few qztuV subrounded pebbles, few rounded pebbles | small muddy creek, little flow |
| D | TCSS016 | Tobin Creek | siltstone outcrop in creek bed (same rocktype as at TCSS011), +3 | narrow, slow flowing creek |
| D | TCSS017 | Tobin Creek | siltstone outcrop in creek bed, chromite visible in stream sand & | narrow moderately flowing creek |
| D | TCSS018 | Tobin Creek | coarse reject = qz gravel + siltstone fragments, pan conc has abu | small, slow flow creek, muddy with qz gravel, high banks and flat ground either side of i |
| EOH | | | | |

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| H0002 | Version | | 3 | | | | | | | |
| H0003 | Date_generated | | 15/05/2014 | | | | | | | |
| H0004 | Reporting_period_end_date | | 30/05/2015 | | | | | | | |
| H0005 | State | TAS | | | | | | | | |
| H0100 | Tenement | EL45/2010 | | | | | | | | |
| H0101 | Tenement_holder | Venture Minerals | | | | | | | | |
| H0102 | Project_name | Serpentine Ridge | | | | | | | | |
| H0106 | Tenement_operator | Venture Minerals | | | | | | | | |
| H0150 | 250K_map_sheet | SK5503 Burnie | | | | | | | | |
| H0151 | 100K_map_sheet | 7914 Pieman | | | | | | | | |
| H0152 | 50K_map_sheet | na | | | | | | | | |
| H0153 | 25K_map_sheet | "3637 Rosebery, 3 | | | | | | | | |
| H0200 | Start_date_of_data_acquisition | | 4/11/2014 | | | | | | | |
| H0201 | End_date_of_data_acquisition | | 2/04/2015 | | | | | | | |
| H0202 | Data_format | SG3 | | | | | | | | |
| H0203 | Number_of_data_records | | 26 | | | | | | | |
| H0204 | Date_of_metadata_update | | 15/05/2015 | | | | | | | |
| H0500 | Feature_Located | Sample Point | | | | | | | | |
| H0501 | Geodetic_datum | GDA94 | | | | | | | | |
| H0502 | Vertical_datum | not applicable | | | | | | | | |
| H0503 | Projection | MGA | | | | | | | | |
| H0531 | Projection_zone | | 55 | | | | | | | |
| H0532 | Surveying_instrument | Garmin GPS62s | | | | | | | | |
| H0533 | Surveying_Company | Venture Minerals | | | | | | | | |
| H0600 | Sample_code | STREAM SED | | | | | | | | |
| H0601 | Sample_type | see data | | | | | | | | |
| H0602 | Sample_description | see data | | | | | | | | |
| H0700 | Sample_preparation_code | na | | | | | | | | |
| H0701 | Sample_preparation_details | Dried | | | | | | | | |
| H0702 | Job_no | na | | | | | | | | |
| H0800 | Assay_code | pXRF | | | | | | | | |
| H0801 | Assay_company | Venture Minerals | | | | | | | | |
| H0802 | Assay_description | all elements by po | | | | | | | | |
| H0900 | Remarks: | Lab assays pending | | | | | | | | |
| H1000 | Sample | Prospect | Sampled_t | S_comments | Ascheme | | Batch | Sn_TOT | Sn_SOL | Sn_INSOL |
| H1001 | | | | | | | | ppm | ppm | ppm |
| D | MHSF035 | Merton Hill | TH & KD | | VMS-Delta | | pXRF20150519 | 35 | -999 | -999 |
| D | MHSF036 | Merton Hill | TH & KD | THMH001 sa | VMS-Delta | | pXRF20150519 | -9 | -999 | -999 |
| D | MHSF037 | Merton Hill | TH & KD | | VMS-Delta | | pXRF20150519 | -9 | -999 | -999 |
| D | MHSF038 | Merton Hill | TH & KD | | VMS-Delta | | pXRF20150519 | -9 | -999 | -999 |
| D | MHSF043 | Merton Hill | TH & KD | | VMS-Delta | | pXRF20150402 | -9 | -999 | -999 |
| D | MHSF046 | Merton Hill | TH & KD | | VMS-Delta | | pXRF20150402 | -9 | -999 | -999 |
| D | TCSF011 | Tobin Creek | WD, KD | | VMS-Delta-bag | | pXRF20150122 | -9 | -999 | -999 |
| D | TCSF016 | Tobin Creek | WD, KD | | VMS-Delta-bag | | pXRF20150122 | -9 | -999 | -999 |
| D | TCSF017 | Tobin Creek | WD, KD | | VMS-Delta | | pXRF20150402 | -9 | -999 | -999 |

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| H1000 | Sample | Prospect | Sampled | S_comments | Ascheme | Batch | Sn_TOT | Sn_SOL | Sn_INSOL |
|-------|---------|-------------|---------|-------------|--|---------------------|--------|--------|----------|
| H1001 | | | | | | | ppm | ppm | ppm |
| D | TCSF018 | Tobin Creek | WD, KD | panning not | VMS-Delta | pXRF20150402 | -9 | -999 | -999 |
| D | TCSF019 | Tobin Creek | na | | VMS-Delta | pXRF20150402 | -9 | -999 | -999 |
| D | TCSF020 | Tobin Creek | na | | VMS-Delta | pXRF20150402 | 21 | -999 | -999 |
| D | MHSS035 | Merton Hill | TH & KD | | VMS-Delta-bag | pXRF20150121 | 72 | -999 | -999 |
| D | MHSS036 | Merton Hill | TH & KD | THMH001 sa | VMS-Delta-bag | pXRF20150121 | 22 | -999 | -999 |
| D | MHSS037 | Merton Hill | TH & KD | | VMS-Delta-bag | pXRF20150121 | 194 | -999 | -999 |
| D | MHSS038 | Merton Hill | TH & KD | | VMS-Delta-bag | pXRF20150121 | 96 | -999 | -999 |
| D | MHSS043 | Merton Hill | TH & KD | | VMS-Delta-bag | pXRF20150121 | 104 | -999 | -999 |
| D | MHSS046 | Merton Hill | TH & KD | | VMS-Delta-bag | pXRF20150121 | 22 | -999 | -999 |
| D | TCSS010 | Tobin Creek | WD & KD | | VMS-Delta-bag, ALS-ICP61,ICP69,XRF05,PGM24, ALS-ICP61,ICP69,XRF05,PGM24, FA, b | pXRF20141213, AD141 | 10200 | 230 | 9970 |
| D | TCSS011 | Tobin Creek | WD & KD | | VMS-Delta-bag, ALS-ICP61,ICP69,XRF05,PGM24, ALS-ICP61,ICP69,XRF05,PGM24, FA, b | pXRF20141213, AD141 | 23600 | 280 | 23320 |
| D | TCSS012 | Tobin Creek | AM, TH | | VMS-Delta-bag | pXRF20150220 | 3992 | -999 | -999 |
| D | TCSS013 | Tobin Creek | AM, TH | | VMS-Delta-bag | pXRF20150220 | 3355 | -999 | -999 |
| D | TCSS014 | Tobin Creek | AM, TH | | VMS-Delta-bag | pXRF20150220 | 1423 | -999 | -999 |
| D | TCSS016 | Tobin Creek | WD & KD | | VMS-Delta-bag, ALS-ICP61,ICP69,XRF05,PGM24, ALS-ICP61,ICP69,XRF05,PGM24, FA, b | pXRF20141213, AD141 | 13750 | 240 | 13510 |
| D | TCSS017 | Tobin Creek | WD & KD | | VMS-Delta-bag, ALS-ICP61,ICP69,XRF05,PGM24, ALS-ICP61,ICP69,XRF05,PGM24, FA, b | pXRF20141213, AD141 | 5550 | 120 | 5430 |
| D | TCSS018 | Tobin Creek | WD & KD | panning not | VMS-Delta-bag, ALS-ICP61,ICP69,XRF05,PGM24, ALS-ICP61,ICP69,XRF05,PGM24, FA, b | pXRF20141213, AD141 | 19400 | 310 | 19090 |
| EOH | | | | | | | | | |

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|-------|--------------------------------|--------------------|------------|-------|-----|------|------|------|---------|-----|------|-----|------|-----|-------|-----|--|
| H0002 | Version | | 3 | | | | | | | | | | | | | | |
| H0003 | Date_generated | | 15/05/2014 | | | | | | | | | | | | | | |
| H0004 | Reporting_period_end_date | | 30/05/2015 | | | | | | | | | | | | | | |
| H0005 | State | TAS | | | | | | | | | | | | | | | |
| H0100 | Tenement | EL45/2010 | | | | | | | | | | | | | | | |
| H0101 | Tenement_holder | Venture Minerals | | | | | | | | | | | | | | | |
| H0102 | Project_name | Serpentine Ridge | | | | | | | | | | | | | | | |
| H0106 | Tenement_operator | Venture Minerals | | | | | | | | | | | | | | | |
| H0150 | 250K_map_sheet | SK5503 Burnie | | | | | | | | | | | | | | | |
| H0151 | 100K_map_sheet | 7914 Pieman | | | | | | | | | | | | | | | |
| H0152 | 50K_map_sheet | na | | | | | | | | | | | | | | | |
| H0153 | 25K_map_sheet | "3637 Rosebery, 3 | | | | | | | | | | | | | | | |
| H0200 | Start_date_of_data_acquisition | | 4/11/2014 | | | | | | | | | | | | | | |
| H0201 | End_date_of_data_acquisition | | 2/04/2015 | | | | | | | | | | | | | | |
| H0202 | Data_format | SG3 | | | | | | | | | | | | | | | |
| H0203 | Number_of_data_records | | 26 | | | | | | | | | | | | | | |
| H0204 | Date_of_metadata_update | | 15/05/2015 | | | | | | | | | | | | | | |
| H0500 | Feature_Located | Sample Point | | | | | | | | | | | | | | | |
| H0501 | Geodetic_datum | GDA94 | | | | | | | | | | | | | | | |
| H0502 | Vertical_datum | not applicable | | | | | | | | | | | | | | | |
| H0503 | Projection | MGA | | | | | | | | | | | | | | | |
| H0531 | Projection_zone | | 55 | | | | | | | | | | | | | | |
| H0532 | Surveying_instrument | Garmin GPS62s | | | | | | | | | | | | | | | |
| H0533 | Surveying_Company | Venture Minerals | | | | | | | | | | | | | | | |
| H0600 | Sample_code | STREAM SED | | | | | | | | | | | | | | | |
| H0601 | Sample_type | see data | | | | | | | | | | | | | | | |
| H0602 | Sample_description | see data | | | | | | | | | | | | | | | |
| H0700 | Sample_preparation_code | na | | | | | | | | | | | | | | | |
| H0701 | Sample_preparation_details | Dried | | | | | | | | | | | | | | | |
| H0702 | Job_no | na | | | | | | | | | | | | | | | |
| H0800 | Assay_code | pXRF | | | | | | | | | | | | | | | |
| H0801 | Assay_company | Venture Minerals | | | | | | | | | | | | | | | |
| H0802 | Assay_description | all elements by po | | | | | | | | | | | | | | | |
| H0900 | Remarks: | Lab assays pending | | | | | | | | | | | | | | | |
| H1000 | Sample | Prospect | W_TOT | W_SOL | Ag | Au | Pt | Pd | Al | As | B | Ba | Be | Bi | Ca | Ce | |
| H1001 | | | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | % | ppm | |
| D | MHSF035 | Merton Hill | -9 | -999 | -9 | -999 | -999 | -999 | 1.47463 | 1 | -999 | 186 | -999 | -9 | -9 | -9 | |
| D | MHSF036 | Merton Hill | -9 | -999 | -9 | -999 | -999 | -999 | -9 | 2 | -999 | 246 | -999 | -9 | -9 | -9 | |
| D | MHSF037 | Merton Hill | -9 | -999 | -9 | -999 | -999 | -999 | -9 | -9 | -999 | 265 | -999 | -9 | 0.047 | 67 | |
| D | MHSF038 | Merton Hill | -9 | -999 | -9 | -999 | -999 | -999 | -9 | 2 | -999 | 272 | -999 | -9 | -9 | -9 | |
| D | MHSF043 | Merton Hill | -9 | -999 | -9 | -999 | -999 | -999 | -9 | 2 | -999 | 264 | -999 | -9 | -9 | -9 | |
| D | MHSF046 | Merton Hill | -9 | -999 | -9 | -999 | -999 | -999 | -9 | 3 | -999 | 326 | -999 | -9 | -9 | -9 | |
| D | TCSF011 | Tobin Creek | -9 | -999 | -9 | -999 | -999 | -999 | -9 | -9 | -999 | 313 | -999 | -9 | -9 | -9 | |
| D | TCSF016 | Tobin Creek | -9 | -999 | -9 | -999 | -999 | -999 | -9 | 3 | -999 | 316 | -999 | -9 | -9 | -9 | |
| D | TCSF017 | Tobin Creek | -9 | -999 | -9 | -999 | -999 | -999 | 1.20257 | 2 | -999 | 212 | -999 | -9 | -9 | -9 | |

Appendix B : Stream Sediment Sample Locations Assays

| H1000 | Sample | Prospect | W_TOT | W_SOL | Ag | Au | Pt | Pd | Al | As | B | Ba | Be | Bi | Ca | Ce |
|-------|---------|-------------|-------|-------|------|-------|-------|--------|-------|-----|------|-----|------|-----|----|------|
| H1001 | | | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | % | ppm |
| D | TCSF018 | Tobin Creek | -9 | -999 | -9 | -999 | -999 | -999 | -9 | 2 | -999 | 252 | -999 | -9 | -9 | -9 |
| D | TCSF019 | Tobin Creek | -9 | -999 | -9 | -999 | -999 | -999 | -9 | -9 | -999 | 196 | -999 | -9 | -9 | -9 |
| D | TCSF020 | Tobin Creek | -9 | -999 | -9 | -999 | -999 | -999 | -9 | 2 | -999 | 171 | -999 | -9 | -9 | -9 |
| D | MHSS035 | Merton Hill | -9 | -999 | -9 | -999 | -999 | -999 | 3.755 | -9 | -999 | -9 | -999 | -9 | -9 | -9 |
| D | MHSS036 | Merton Hill | -9 | -999 | -9 | -999 | -999 | -999 | -9 | 3 | -999 | 209 | -999 | -9 | -9 | -9 |
| D | MHSS037 | Merton Hill | -9 | -999 | -9 | -999 | -999 | -999 | -9 | -9 | -999 | 182 | -999 | -9 | -9 | -9 |
| D | MHSS038 | Merton Hill | -9 | -999 | -9 | -999 | -999 | -999 | 5.517 | -9 | -999 | -9 | -999 | -9 | -9 | -9 |
| D | MHSS043 | Merton Hill | -9 | -999 | -9 | -999 | -999 | -999 | 4.864 | -9 | -999 | -9 | -999 | -9 | -9 | -9 |
| D | MHSS046 | Merton Hill | -9 | -999 | -9 | -999 | -999 | -999 | -9 | 10 | -999 | 342 | -999 | -9 | -9 | -9 |
| D | TCSS010 | Tobin Creek | 60 | -10 | -0.5 | 1.8 | 0.024 | -0.001 | 2.797 | -9 | 240 | 59 | -0.5 | -9 | -9 | 363 |
| D | TCSS011 | Tobin Creek | 140 | -10 | -0.5 | 2.66 | 0.168 | 0.003 | 4.754 | -9 | 190 | -9 | -0.5 | -9 | -9 | 1886 |
| D | TCSS012 | Tobin Creek | -9 | -999 | -9 | -999 | -999 | -999 | 4.9 | -9 | -999 | -9 | -999 | -9 | -9 | 458 |
| D | TCSS013 | Tobin Creek | -9 | -999 | -9 | -999 | -999 | -999 | 4.47 | 4 | -999 | -9 | -999 | -9 | -9 | 1458 |
| D | TCSS014 | Tobin Creek | -9 | -999 | -1 | -999 | -999 | -999 | 5.17 | -9 | -999 | -9 | -999 | -9 | -9 | 187 |
| D | TCSS016 | Tobin Creek | 60 | -10 | -0.5 | 0.263 | 0.008 | -0.001 | 3.774 | -9 | 110 | -9 | -0.5 | -9 | -9 | 283 |
| D | TCSS017 | Tobin Creek | 70 | -10 | -0.5 | 0.588 | 0.019 | 0.001 | 4.282 | -9 | 150 | -9 | -0.5 | -9 | -9 | 1043 |
| D | TCSS018 | Tobin Creek | 80 | -10 | -0.5 | 2.86 | 0.026 | -0.001 | 4.435 | -9 | 110 | -9 | -0.5 | -9 | -9 | 346 |
| EOH | | | | | | | | | | | | | | | | |

Appendix B : Stream Sediment Sample Locations Assays

| | | | | | | | | | | | | | | | | | |
|-------|--------------------------------|--------------------|-----|---------|-----|------|-----|-------|------|-----|-------|-----|------|-----|-----|------|--|
| H0002 | Version | 3 | | | | | | | | | | | | | | | |
| H0003 | Date_generated | 15/05/2014 | | | | | | | | | | | | | | | |
| H0004 | Reporting_period_end_date | 30/05/2015 | | | | | | | | | | | | | | | |
| H0005 | State | TAS | | | | | | | | | | | | | | | |
| H0100 | Tenement | EL45/2010 | | | | | | | | | | | | | | | |
| H0101 | Tenement_holder | Venture Minerals | | | | | | | | | | | | | | | |
| H0102 | Project_name | Serpentine Ridge | | | | | | | | | | | | | | | |
| H0106 | Tenement_operator | Venture Minerals | | | | | | | | | | | | | | | |
| H0150 | 250K_map_sheet | SK5503 Burnie | | | | | | | | | | | | | | | |
| H0151 | 100K_map_sheet | 7914 Pieman | | | | | | | | | | | | | | | |
| H0152 | 50K_map_sheet | na | | | | | | | | | | | | | | | |
| H0153 | 25K_map_sheet | "3637 Rosebery, 3 | | | | | | | | | | | | | | | |
| H0200 | Start_date_of_data_acquisition | 4/11/2014 | | | | | | | | | | | | | | | |
| H0201 | End_date_of_data_acquisition | 2/04/2015 | | | | | | | | | | | | | | | |
| H0202 | Data_format | SG3 | | | | | | | | | | | | | | | |
| H0203 | Number_of_data_records | 26 | | | | | | | | | | | | | | | |
| H0204 | Date_of_metadata_update | 15/05/2015 | | | | | | | | | | | | | | | |
| H0500 | Feature_Located | Sample Point | | | | | | | | | | | | | | | |
| H0501 | Geodetic_datum | GDA94 | | | | | | | | | | | | | | | |
| H0502 | Vertical_datum | not applicable | | | | | | | | | | | | | | | |
| H0503 | Projection | MGA | | | | | | | | | | | | | | | |
| H0531 | Projection_zone | 55 | | | | | | | | | | | | | | | |
| H0532 | Surveying_instrument | Garmin GPS62s | | | | | | | | | | | | | | | |
| H0533 | Surveying_Company | Venture Minerals | | | | | | | | | | | | | | | |
| H0600 | Sample_code | STREAM SED | | | | | | | | | | | | | | | |
| H0601 | Sample_type | see data | | | | | | | | | | | | | | | |
| H0602 | Sample_description | see data | | | | | | | | | | | | | | | |
| H0700 | Sample_preparation_code | na | | | | | | | | | | | | | | | |
| H0701 | Sample_preparation_details | Dried | | | | | | | | | | | | | | | |
| H0702 | Job_no | na | | | | | | | | | | | | | | | |
| H0800 | Assay_code | pXRF | | | | | | | | | | | | | | | |
| H0801 | Assay_company | Venture Minerals | | | | | | | | | | | | | | | |
| H0802 | Assay_description | all elements by po | | | | | | | | | | | | | | | |
| H0900 | Remarks: | Lab assays pending | | | | | | | | | | | | | | | |
| H1000 | Sample | Prospect | Cd | Cl | Co | Cr | Cu | Fe | Ga | Hg | K | La | Mg | Mn | Mo | Na | |
| H1001 | | | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | % | ppm | % | ppm | ppm | % | |
| D | MHSF035 | Merton Hill | -9 | 0.0326 | -9 | 2556 | -9 | 1.75 | -999 | -9 | 0.525 | -9 | -999 | 467 | -9 | -999 | |
| D | MHSF036 | Merton Hill | -9 | -9 | -9 | 81 | -9 | 1.14 | -999 | -9 | 0.517 | 46 | -999 | 249 | 3.7 | -999 | |
| D | MHSF037 | Merton Hill | -9 | 0.0252 | -9 | 69 | -9 | 1.42 | -999 | -9 | 0.515 | 48 | -999 | 315 | -9 | -999 | |
| D | MHSF038 | Merton Hill | -9 | 0.0307 | -9 | 428 | -9 | 2.336 | -999 | -9 | 0.555 | -9 | -999 | 467 | -9 | -999 | |
| D | MHSF043 | Merton Hill | -9 | -9 | -9 | 244 | -9 | 1.584 | -999 | -9 | 0.533 | 49 | -999 | 278 | 4 | -999 | |
| D | MHSF046 | Merton Hill | -9 | -9 | -9 | 82 | -9 | 2.327 | -999 | -9 | 0.708 | -9 | -999 | 312 | -9 | -999 | |
| D | TCSF011 | Tobin Creek | -9 | -9 | -9 | 208 | -9 | 1.653 | -999 | -9 | 0.759 | -9 | -999 | 244 | -9 | -999 | |
| D | TCSF016 | Tobin Creek | -9 | -9 | -9 | 224 | -9 | 1.502 | -999 | -9 | 0.746 | -9 | -999 | 235 | -9 | -999 | |
| D | TCSF017 | Tobin Creek | -9 | 0.02665 | -9 | 451 | -9 | 0.577 | -999 | -9 | 0.466 | -9 | -999 | 231 | 3 | -999 | |

Appendix B : Stream Sediment Sample Locations Assays

| H1000 | Sample | Prospect | Cd | Cl | Co | Cr | Cu | Fe | Ga | Hg | K | La | Mg | Mn | Mo | Na |
|-------|---------|-------------|-----|---------|-----|--------|-----|-------|------|-----|-------|-----|------|------|-----|------|
| H1001 | | | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | % | ppm | % | ppm | ppm | % |
| D | TCSF018 | Tobin Creek | -9 | 0.0226 | -9 | 505 | -9 | 0.777 | -999 | -9 | 0.528 | -9 | -999 | 232 | -9 | -999 |
| D | TCSF019 | Tobin Creek | -9 | 0.0257 | -9 | 644 | -9 | 0.267 | -999 | -9 | 0.428 | -9 | -999 | 233 | -9 | -999 |
| D | TCSF020 | Tobin Creek | -9 | 0.0181 | -9 | 556 | -9 | 0.159 | -999 | -9 | 0.384 | -9 | -999 | 231 | -9 | -999 |
| D | MHSS035 | Merton Hill | -9 | -9 | -9 | 108884 | -9 | 6.621 | -999 | -9 | 0.094 | -9 | -999 | 1761 | -9 | -999 |
| D | MHSS036 | Merton Hill | -9 | -9 | -9 | 449 | -9 | 1.309 | -999 | -9 | 0.63 | -9 | -999 | 240 | -9 | -999 |
| D | MHSS037 | Merton Hill | -9 | -9 | -9 | 9797 | -9 | 2.06 | -999 | -9 | 0.63 | -9 | -999 | 352 | -9 | -999 |
| D | MHSS038 | Merton Hill | -9 | -9 | -9 | 171798 | -9 | 8.618 | -999 | -9 | 0.068 | -9 | -999 | 2836 | -9 | -999 |
| D | MHSS043 | Merton Hill | -9 | -9 | -9 | 153635 | -9 | 7.06 | -999 | -9 | 0.184 | -9 | -999 | 3175 | -9 | -999 |
| D | MHSS046 | Merton Hill | -9 | -9 | -9 | 298 | -9 | 4.31 | -999 | -9 | 1.108 | -9 | -999 | 320 | -9 | -999 |
| D | TCSS010 | Tobin Creek | -9 | -9 | -9 | 62104 | -1 | 4.158 | 60 | -9 | 0.832 | 165 | 2.83 | 1303 | -9 | 0.04 |
| D | TCSS011 | Tobin Creek | 25 | -9 | 359 | 160768 | -1 | 6.254 | 60 | -9 | 0.508 | 895 | 2.38 | 3398 | -9 | 0.02 |
| D | TCSS012 | Tobin Creek | 1 | -9 | -9 | 101867 | -9 | 4.575 | -999 | -9 | 0.126 | 221 | -999 | 1323 | -9 | -999 |
| D | TCSS013 | Tobin Creek | -9 | -4.4628 | 211 | 133371 | -20 | 4.865 | -999 | -9 | 0.147 | 666 | -999 | 2154 | -9 | -999 |
| D | TCSS014 | Tobin Creek | -9 | -9 | 71 | 121393 | -9 | 4.865 | -999 | -9 | 0.132 | -9 | -999 | 1685 | -9 | -999 |
| D | TCSS016 | Tobin Creek | 9 | 0.0755 | 201 | 85099 | 1 | 4.347 | 80 | -9 | 0.483 | 133 | 3.08 | 1381 | -9 | 0.03 |
| D | TCSS017 | Tobin Creek | -9 | 0.0828 | 421 | 118506 | -1 | 4.855 | 70 | -9 | 0.09 | 528 | 3.04 | 2409 | -9 | 0.02 |
| D | TCSS018 | Tobin Creek | 13 | -9 | 187 | 105055 | -1 | 4.304 | 70 | -9 | 0.299 | 192 | 2.86 | 1435 | -9 | 0.02 |
| EOH | | | | | | | | | | | | | | | | |

Appendix B : Stream Sediment Sample Locations Assays

| | | | | | | | | | | | | | | | | | |
|-------|--------------------------------|--------------------|-----|-----|-----|-----|------|------|------|--------|-----|------|-----|---------|-----|-----|--|
| H0002 | Version | 3 | | | | | | | | | | | | | | | |
| H0003 | Date_generated | 15/05/2014 | | | | | | | | | | | | | | | |
| H0004 | Reporting_period_end_date | 30/05/2015 | | | | | | | | | | | | | | | |
| H0005 | State | TAS | | | | | | | | | | | | | | | |
| H0100 | Tenement | EL45/2010 | | | | | | | | | | | | | | | |
| H0101 | Tenement_holder | Venture Minerals | | | | | | | | | | | | | | | |
| H0102 | Project_name | Serpentine Ridge | | | | | | | | | | | | | | | |
| H0106 | Tenement_operator | Venture Minerals | | | | | | | | | | | | | | | |
| H0150 | 250K_map_sheet | SK5503 Burnie | | | | | | | | | | | | | | | |
| H0151 | 100K_map_sheet | 7914 Pieman | | | | | | | | | | | | | | | |
| H0152 | 50K_map_sheet | na | | | | | | | | | | | | | | | |
| H0153 | 25K_map_sheet | "3637 Rosebery, 3 | | | | | | | | | | | | | | | |
| H0200 | Start_date_of_data_acquisition | 4/11/2014 | | | | | | | | | | | | | | | |
| H0201 | End_date_of_data_acquisition | 2/04/2015 | | | | | | | | | | | | | | | |
| H0202 | Data_format | SG3 | | | | | | | | | | | | | | | |
| H0203 | Number_of_data_records | 26 | | | | | | | | | | | | | | | |
| H0204 | Date_of_metadata_update | 15/05/2015 | | | | | | | | | | | | | | | |
| H0500 | Feature_Located | Sample Point | | | | | | | | | | | | | | | |
| H0501 | Geodetic_datum | GDA94 | | | | | | | | | | | | | | | |
| H0502 | Vertical_datum | not applicable | | | | | | | | | | | | | | | |
| H0503 | Projection | MGA | | | | | | | | | | | | | | | |
| H0531 | Projection_zone | 55 | | | | | | | | | | | | | | | |
| H0532 | Surveying_instrument | Garmin GPS62s | | | | | | | | | | | | | | | |
| H0533 | Surveying_Company | Venture Minerals | | | | | | | | | | | | | | | |
| H0600 | Sample_code | STREAM SED | | | | | | | | | | | | | | | |
| H0601 | Sample_type | see data | | | | | | | | | | | | | | | |
| H0602 | Sample_description | see data | | | | | | | | | | | | | | | |
| H0700 | Sample_preparation_code | na | | | | | | | | | | | | | | | |
| H0701 | Sample_preparation_details | Dried | | | | | | | | | | | | | | | |
| H0702 | Job_no | na | | | | | | | | | | | | | | | |
| H0800 | Assay_code | pXRF | | | | | | | | | | | | | | | |
| H0801 | Assay_company | Venture Minerals | | | | | | | | | | | | | | | |
| H0802 | Assay_description | all elements by po | | | | | | | | | | | | | | | |
| H0900 | Remarks: | Lab assays pending | | | | | | | | | | | | | | | |
| H1000 | Sample | Prospect | Nb | Nd | Ni | P | Pb | Pr | Rb | S | Sb | Sc | Se | Si | Sr | Ta | |
| H1001 | | | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm | |
| D | MHSF035 | Merton Hill | -9 | -9 | 303 | -9 | 13.6 | -999 | 76.8 | 0.0152 | -9 | -999 | -9 | 12.0385 | 34 | 6.3 | |
| D | MHSF036 | Merton Hill | -9 | -9 | 11 | -9 | 9.3 | -999 | 99.7 | -9 | -9 | -999 | -9 | 8.52463 | 49 | 8.2 | |
| D | MHSF037 | Merton Hill | -9 | -9 | 31 | -9 | 11.3 | -999 | 103 | -9 | -9 | -999 | -9 | 5.81604 | 59 | 8.7 | |
| D | MHSF038 | Merton Hill | -9 | -9 | 383 | -9 | 16.9 | -999 | 97.2 | 0.0177 | -9 | -999 | -9 | 9.33598 | 57 | 8.3 | |
| D | MHSF043 | Merton Hill | -9 | -9 | 60 | -9 | 15 | -999 | 105 | 0.0141 | -9 | -999 | -9 | 11.6582 | 53 | 8 | |
| D | MHSF046 | Merton Hill | -9 | -9 | 21 | -9 | 17 | -999 | 126 | -9 | -9 | -999 | -9 | 8.28602 | 49 | 9 | |
| D | TCSF011 | Tobin Creek | -9 | -9 | 15 | -9 | 15 | -999 | 135 | -9 | -9 | -999 | -9 | 8.701 | 57 | 11 | |
| D | TCSF016 | Tobin Creek | -9 | -9 | 2 | -9 | 13 | -999 | 135 | -9 | -9 | -999 | -9 | 9.955 | 55 | 10 | |
| D | TCSF017 | Tobin Creek | -9 | -9 | -9 | -9 | 9 | -999 | 101 | 0.0117 | -9 | -999 | -9 | 12.245 | 47 | 7 | |

Appendix B : Stream Sediment Sample Locations Assays

| H1000 | Sample | Prospect | Nb | Nd | Ni | P | Pb | Pr | Rb | S | Sb | Sc | Se | Si | Sr | Ta |
|-------|---------|-------------|-----|-----|-----|-----|-----|------|-----|---------|-----|------|-----|---------|-----|-----|
| H1001 | | | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | % | ppm | ppm |
| D | TCSF018 | Tobin Creek | -9 | -9 | -9 | -9 | 11 | -999 | 113 | -9 | -9 | -999 | -9 | 8.97392 | 46 | 8 |
| D | TCSF019 | Tobin Creek | -9 | -9 | -9 | -9 | 10 | -999 | 101 | 0.0141 | -9 | -999 | -9 | 13.6996 | 51 | 8 |
| D | TCSF020 | Tobin Creek | -9 | -9 | -9 | -9 | 10 | -999 | 90 | -9 | -9 | -999 | -9 | 10.9178 | 35 | 7 |
| D | MHSS035 | Merton Hill | -9 | -9 | 279 | -9 | 1 | -999 | 12 | -9 | -9 | -999 | -9 | 8.737 | 14 | -9 |
| D | MHSS036 | Merton Hill | -9 | -9 | 16 | -9 | 6 | -999 | 75 | -9 | -9 | -999 | -9 | 12.041 | 31 | 7 |
| D | MHSS037 | Merton Hill | -9 | -9 | 26 | -9 | 8 | -999 | 84 | -9 | -9 | -999 | -9 | 13.789 | 46 | 10 |
| D | MHSS038 | Merton Hill | -9 | -9 | 392 | -9 | -9 | -999 | 11 | -9 | -9 | -999 | -9 | 8.197 | 16 | -9 |
| D | MHSS043 | Merton Hill | -9 | -9 | 189 | -9 | -9 | -999 | 16 | 0.0634 | -9 | -999 | -9 | 9.192 | 15 | -9 |
| D | MHSS046 | Merton Hill | -9 | -9 | 48 | -9 | 18 | -999 | 126 | -9 | -9 | -999 | -9 | 9.805 | 43 | 11 |
| D | TCSS010 | Tobin Creek | -9 | -9 | 140 | 170 | 9 | -9 | 43 | -0.01 | -9 | 3 | -9 | 13.388 | 18 | 15 |
| D | TCSS011 | Tobin Creek | 741 | 741 | 195 | 760 | -9 | -9 | 10 | -0.01 | -9 | 1 | -9 | 13.678 | 13 | 17 |
| D | TCSS012 | Tobin Creek | -9 | -9 | 108 | -9 | -9 | -9 | 16 | -4.4761 | -9 | -999 | -9 | 12.06 | 12 | 1 |
| D | TCSS013 | Tobin Creek | 650 | 650 | 169 | -9 | -9 | -9 | 12 | -4.4812 | -9 | -999 | -9 | 12.6 | 10 | 12 |
| D | TCSS014 | Tobin Creek | -9 | -9 | 106 | -9 | -1 | -9 | 12 | -4.4685 | -9 | -999 | -9 | 11.17 | 12 | 1 |
| D | TCSS016 | Tobin Creek | -9 | -9 | 168 | 170 | -9 | -9 | 20 | -0.01 | -9 | 1 | -9 | 16.879 | 14 | 10 |
| D | TCSS017 | Tobin Creek | -9 | -9 | 211 | 450 | -9 | -9 | 5 | -0.01 | -9 | 1 | -9 | 12.924 | 8 | 17 |
| D | TCSS018 | Tobin Creek | -9 | -9 | 96 | 150 | -9 | -9 | 11 | -0.01 | -9 | 1 | -9 | 11.187 | 13 | -9 |
| EOH | | | | | | | | | | | | | | | | |

Appendix B : Stream Sediment Sample Locations Assays

| | | | | | | | | | | | | |
|-------|--------------------------------|--------------------|------|--------|------|-----|-----|------|-----|-----|---------|-----------|
| H0002 | Version | 3 | | | | | | | | | | |
| H0003 | Date_generated | 15/05/2014 | | | | | | | | | | |
| H0004 | Reporting_period_end_date | 30/05/2015 | | | | | | | | | | |
| H0005 | State | TAS | | | | | | | | | | |
| H0100 | Tenement | EL45/2010 | | | | | | | | | | |
| H0101 | Tenement_holder | Venture Minerals | | | | | | | | | | |
| H0102 | Project_name | Serpentine Ridge | | | | | | | | | | |
| H0106 | Tenement_operator | Venture Minerals | | | | | | | | | | |
| H0150 | 250K_map_sheet | SK5503 Burnie | | | | | | | | | | |
| H0151 | 100K_map_sheet | 7914 Pieman | | | | | | | | | | |
| H0152 | 50K_map_sheet | na | | | | | | | | | | |
| H0153 | 25K_map_sheet | "3637 Rosebery, 3 | | | | | | | | | | |
| H0200 | Start_date_of_data_acquisition | 4/11/2014 | | | | | | | | | | |
| H0201 | End_date_of_data_acquisition | 2/04/2015 | | | | | | | | | | |
| H0202 | Data_format | SG3 | | | | | | | | | | |
| H0203 | Number_of_data_records | 26 | | | | | | | | | | |
| H0204 | Date_of_metadata_update | 15/05/2015 | | | | | | | | | | |
| H0500 | Feature_Located | Sample Point | | | | | | | | | | |
| H0501 | Geodetic_datum | GDA94 | | | | | | | | | | |
| H0502 | Vertical_datum | not applicable | | | | | | | | | | |
| H0503 | Projection | MGA | | | | | | | | | | |
| H0531 | Projection_zone | 55 | | | | | | | | | | |
| H0532 | Surveying_instrument | Garmin GPS62s | | | | | | | | | | |
| H0533 | Surveying_Company | Venture Minerals | | | | | | | | | | |
| H0600 | Sample_code | STREAM SED | | | | | | | | | | |
| H0601 | Sample_type | see data | | | | | | | | | | |
| H0602 | Sample_description | see data | | | | | | | | | | |
| H0700 | Sample_preparation_code | na | | | | | | | | | | |
| H0701 | Sample_preparation_details | Dried | | | | | | | | | | |
| H0702 | Job_no | na | | | | | | | | | | |
| H0800 | Assay_code | pXRF | | | | | | | | | | |
| H0801 | Assay_company | Venture Minerals | | | | | | | | | | |
| H0802 | Assay_description | all elements by po | | | | | | | | | | |
| H0900 | Remarks: | Lab assays pending | | | | | | | | | | |
| H1000 | Sample | Prospect | Th | Ti | Tl | U | V | Y | Zn | Zr | LE | AComments |
| H1001 | | | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | % | |
| D | MHSF035 | Merton Hill | 9.9 | 0.2615 | -999 | 4.6 | 51 | 21.5 | 96 | 384 | 81.9947 | |
| D | MHSF036 | Merton Hill | 11.5 | 0.3403 | -999 | 5.6 | 55 | 35.2 | 27 | 762 | 88.1586 | |
| D | MHSF037 | Merton Hill | 12.2 | 0.3112 | -999 | 4.5 | 56 | 37.3 | 63 | 636 | 90.4928 | |
| D | MHSF038 | Merton Hill | 10.3 | 0.3337 | -999 | 5.3 | 62 | 35 | 114 | 445 | 85.7095 | |
| D | MHSF043 | Merton Hill | 12 | 0.3654 | -999 | -9 | 59 | 42 | 64 | 599 | 84.3618 | |
| D | MHSF046 | Merton Hill | 14 | 0.355 | -999 | -9 | 65 | 31 | 52 | 267 | 87.2642 | |
| D | TCSF011 | Tobin Creek | 13 | 0.325 | -999 | -9 | 64 | 41 | 39 | 286 | 87.2 | |
| D | TCSF016 | Tobin Creek | 15 | 0.355 | -999 | -9 | 65 | 43 | 36 | 314 | 86 | |
| D | TCSF017 | Tobin Creek | 16 | 0.3205 | -999 | 6 | 53 | 67 | 42 | 486 | 84.2209 | |

Appendix B : Stream Sediment Sample Locations Assays

| H1000 | Sample | Prospect | Th | Ti | Tl | U | V | Y | Zn | Zr | LE | AComments |
|-------|---------|-------------|-----|--------|------|-----|-----|------|-----|-----|---------|---|
| H1001 | | | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | % | |
| D | TCSF018 | Tobin Creek | 20 | 0.3202 | -999 | 6 | 56 | 81 | 33 | 496 | 87.8673 | |
| D | TCSF019 | Tobin Creek | 24 | 0.3246 | -999 | -9 | 51 | 104 | 31 | 552 | 83.4079 | |
| D | TCSF020 | Tobin Creek | 27 | 0.327 | -999 | 5 | 52 | 125 | 32 | 658 | 86.7475 | |
| D | MHSS035 | Merton Hill | -9 | 0.198 | -999 | 10 | 106 | 7 | 324 | 107 | 66.2 | |
| D | MHSS036 | Merton Hill | 8 | 0.274 | -999 | -9 | 51 | 21 | 33 | 739 | 84.3 | |
| D | MHSS037 | Merton Hill | 11 | 0.24 | -999 | -9 | 54 | 20 | 90 | 415 | 78 | |
| D | MHSS038 | Merton Hill | -9 | 0.184 | -999 | 1 | 145 | 9 | 443 | 55 | 59.6 | |
| D | MHSS043 | Merton Hill | 14 | 0.231 | -999 | 2 | 154 | 15 | 471 | 173 | 60.7 | |
| D | MHSS046 | Merton Hill | 11 | 0.376 | -999 | -9 | 81 | 29 | 74 | 170 | 82.5 | |
| D | TCSS010 | Tobin Creek | 144 | 0.421 | -10 | 20 | 141 | 573 | 308 | 348 | 66.48 | Cr >1% ULD by ICP61, Sn >5000ppm ULD by XRF05 |
| D | TCSS011 | Tobin Creek | 382 | 0.73 | -10 | 30 | 267 | 1093 | 666 | 512 | 50.74 | Cr >1% ULD by ICP61, Sn >5000ppm ULD by XRF05 |
| D | TCSS012 | Tobin Creek | 94 | 0.1841 | -999 | 17 | 124 | 312 | 456 | 193 | 60.35 | |
| D | TCSS013 | Tobin Creek | 213 | 0.3249 | -999 | 28 | 165 | 940 | 495 | 460 | 59.43 | |
| D | TCSS014 | Tobin Creek | 38 | 0.1541 | -999 | 16 | 107 | 220 | 454 | 80 | 60.68 | |
| D | TCSS016 | Tobin Creek | 86 | 0.268 | -10 | 33 | 126 | 918 | 401 | 177 | 57.65 | Cr >1% ULD by ICP61, Sn >5000ppm ULD by XRF05 |
| D | TCSS017 | Tobin Creek | 259 | 0.564 | -10 | 52 | 251 | 1301 | 545 | 951 | 59.26 | Cr >1% ULD by ICP61, Sn >5000ppm ULD by XRF05 |
| D | TCSS018 | Tobin Creek | 128 | 0.286 | -10 | 17 | 150 | 316 | 403 | 118 | 60.96 | Cr >1% ULD by ICP61, Sn >5000ppm ULD by XRF05 |
| EOH | | | | | | | | | | | | |