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| Ş | Wdd. | 4: | <u> </u> | ۸, | ဖ | N | <u>^</u> | σ | • | - 0 | , <i>4</i> | <u> </u> | <u>^</u> ; | <u>.</u> | <u>^</u> | φ | 7 | œ | Δ | ^ | 12 | σ | 0 t | - , | - : | 22 | ·- | 2 | 요 | ស | 9 | 9 | ល | 4 | 5 0 (| D (| ٥, | ţ | 2 6 | - C | , , | <u>1</u> ¢ | 2 | <u>e</u> | - | ₹ | ន | 9 | = | 2 | 7 | 0 |
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| S G | Â | Δ | Δ, | ۸. | <u>A</u> . | <u>^</u> | <u> </u> | Δ. | ۵, | Ą, | Δ | <u>^</u> | ^ | A | <u>.</u> | 4 | <u> </u> | \ <u>/</u> | <u>د</u> د | <u>^</u> . | Δ. | ю • | · , | Δ. | <u> </u> | ۷,۷ | <u>\</u> | <u> </u> | Δ. | Δ | <u>^</u> | Δ, | ^ c | ۸. | Δ | <u>^</u> | <u>^</u> | <u>^</u> | △ . | <u> </u> | <u>^</u> | 7 4 | 2 ← | | ^ | △ | <u>^</u> | 4 |
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| Application | ≥ 6 | ۵. | ٨ | ٥ | ٥ | ۵ | ۵ | ۸, | \ <i>E</i> | ١, | ۵ | ۵ | ۵ | ۵ | ītS | 4 | က | СС | ന | ir. |) C | v c | v é | ه د | ĎИ | د | 1 4 | - (1) | ۵ | ഥ | ۵ | ۵ | ស | က (| ٨ | ۵ ه | ٥ ٤ | ۵,۵ | ۸ | ۵۵ | ۸ | ۵ | ۵ | ۵ | ۵ | ۵ | ۵ | ۵۵ | 20 | ٤ |
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| Accordance Acc | N. Pom | <u>ن</u> | <u>.</u> | <u> </u> | ထ | ¥ | <u>e</u> | 2 2 | 4 - | Ξ, | 7 | ភ | <u>.</u> | က္ | 23 | 24 | 23 | 88 | S | ı≃ | 2 5 | 1 6 |) (d | 5 t | - a | <u>σ</u> | 2 00 | 4 | ក្រ | ~ | | 8 | ଝ | ω | 2; | 7 | 2 4 | 25 | i C | ស | · := | 22 | = | Ø | 7 | | = | က (| <u> </u> | • |
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| According As All Bay Co. | u≱ Mada | 3 | ි ය | ል | ል | ል | 0 | â | 3 0 | ō ı | ል | ហ | a | ል | 5 | ል | А | ĸ | සු | A | ş <u>-</u> | <u>.</u> 4 | 3 4 | 3 6 | 3 6 | 8 | } & | ក្ | (1) | B | ۵ | ል | ۵ | A, | <u>۵</u> ، | <u>۸</u> و | 7 | ဂ ဖြ | , . | 2 | 8 | 7 | 33 | A | မ္တ | 6 | ဖ | <u>-</u> 6 | 3 c |) |
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| X-CONTINUINA As AL BB CO. CD. 67.4.194 101.084 11 10 92 3.24 9.24 4674.194 101.084 11 10 92 3.24 9.24 4674.712 1601.064 7 2.28 1 2.29 9 4674.712 1601.064 7 52 7 2.29 9 4674.712 1601.062 7 52 7 2.20 9 4674.712 1601.064 7 52 7 8 2.27 6 4674.712 1601.064 7 7 18 7 2.28 9 4674.712 1601.064 7 7 18 7 2.27 6 4675.71 1601.065 7 7 18 7 2.20 6 7 7 18 7 2.20 6 7 10 8 10 6 7 10 10 10 | ~% | .32 | 9 | 3 | 53 | 7 | 4 | ų. | 3 6 | ٠ • | ٤ | 8 | 4 | 4 | . 22 | . 29 | 35 | 34 | m | 9 | 3 6 | 8 2 | , c | 9 6 | 9 6 | 5 6 | } | 8 | 40 | 53 | 8 | 2 | 1. | 7 | တ္တ | 90 | 88 | 8 8 | 8 6 | 8 | 8 | æ | 6 | 8 | 53 | <u>∞</u> | 8 | 4. | 3.5 | |
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| Name | 3 8 | တ၊ | 33 (| × | _ | ഗ | ~ | · « | 9 (| 01 | · ~ | 2 | ۲- | ر | ഗ | ထ | φ | | 00 | ۰, | - I- | - 1 | - u | o r | <u>.</u> cc |) (C | 9 00 | . ~ | r- | φ | ~ | တ | ω. | σ · | on o | 3) C | 0 (| 0 « |) P- | - <i>u</i> n | (0 | œ | ۱ | ~ | တ | G | ~ | ω [:] τ | a n | , |
| Acception (lm) | ප් බි | 243 | 8 | 2 | 275 | 227 | 201 | 17.0 | | 227 | 212 | <u>ස</u> | 328 | 228 | 81 | 155 | 123 | 5 | 102 | 2 | 3 5 | - L4 | 5 - | - <u>-</u> | 5 5 | <u> </u> | 5 6 | 103 | 88 | හි | 81 | හ | 132 | 32 | မ္တ | 9.5 | 2 5 | 3 5 | 2 | 8 | 16 | 13 | 5 | 77 | % | 8 | 12 | <u>8</u> | <u>2</u> & | , |
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| X—Cocation (4m) X—Coord 4674, 194 4674, 194 4674, 194 4674, 194 4674, 194 4674, 194 4674, 194 4674, 194 4674, 194 4675, 194 4675, 194 4676, 194 4677, 194 4677, 194 4677, 198 4677, 1 | | | | | | | | | | | | | | | | | ٨ | Δ, | <u>^</u> | 4 | ٠. | - 0 | ų <i>(</i> | <u> </u> | ۷. | <u>.</u> ^ | <u> </u> | Δ. | ۸ | <u>^</u> | ۸ | _(C) | ۸ | <u>^</u> , | Δ. | <u>٠</u> | į į | ۸ ۸ | | <u>.</u> | Δ. | <u>^</u> | ^ | <u>^</u> | Δ. | ^ | <u>^</u> | <u>^</u> | <u>^</u> | - |
| ACCORD AND CONTROL CON | Pom Too | <u>-</u> | <u>۸</u> و | O F | - | 4 | თ | ~ | | <u>د</u> د | 9 | ۵ | თ | <u>-</u> | 4 | Δ | Δ | <u> </u> | <u>^</u> | <u>^</u> | <u>.</u> | <u>.</u> | \ _C | 4 ر | <u>.</u> | Δ | ۸ ۵ | ^ | 4 | ۵ | ~ | ۸ | Δ | ^ | | . / | <u>\</u> | <u>\</u> | Δ. | Δ | ^ | Δ | ^ | ^ | ^ | Δ | 4 | <u>^</u> | <u>^</u> | |
| A-Coartion (Appendix Appendix | ord ord | 8 | 9 | ÷ 6 | 700 | 56 | 515 | 234 | 22 | 1 L | 8 | 4 | 543 | 609 | 280 | 967 | 20 | 900 | 974 | 828 | 8 | 3 | 200 | 88 | 45 45 45 45 45 45 45 45 45 45 45 45 45 4 | 540 | 446 | 용 | 689 | 257 | 34.1 | 8 | 288 788 | 818 | 232 | 7 90 | 000 | 27 | 516 | 8 | 547 | 422 | 826 | 496 | 352 | 514 | 077 | 200 | 900 | , |
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| 8.00 May 1.00 May 1.0 | X-000rd | 46.4.194 | 4614, 002 | 777 1707 | 4014 | 46 (3.044 | 4674, 516 | 4674, 832 | 4675 676 | 40.70 | 400 000 | 90 c/0 | 46 76, 253 | 46 76, 124 | 46 70. 1. 4 | 4670, 945 | 4671.036 | 4670, 185 | 4671, 331 | 4671, 450 | 4670 538 | 4671 606 | 46.70 285 | 46.72 106 | 46.72 760 | 4673, 436 | 4673, 934 | 4674,040 | 4674,077 | 4675, 981 | 4676, 126 | 4676.398 | 46.75, 209 | 4674, 562 | 46 /4. 485 | 40 (0. 19) | 46.15. 633 46.75. 445 | 4675, 321 | 4670,300 | 4570, 357 | 4671, 219 | 4671.298 | 4671.507 | 4672, 443 | 4672.392 | 4572.713 | 4673, 503 | 4674, 920 | 4670, 888 | 1 |
| ፟፟፟፟ጜ _፝ ፝ቘ፞፞ቘቘ፟፟ቘ፟ቘ፟ቘ፟ቘ፟ቘ፟ቘ፟ቘ፟ቘ፟ዸ፟ዸዸፚዸፚዸፚዸ፟ዸ፟ቔ፟ዸ፟ኇዸኇኇኇኇኇኇኇኇኇኇኇኇኇኇኇኇኇኇኇኇ | 27.00 | 2 TC | 36 | 10 | 200 | 9 | £29 | န | 31 | ć | 200 | 200 | 334 | S. | <u>.</u> | F02 | ဌာ | F04 | 505 | 9 | 101 | Z) | 60 | 10 |) | 12 | 10 | 14 | 5 | f 16 | f17 | F18 | 9.0 | 22.5 | Z 8 | 72 | 35 | 52 | f26 | 127 | f28 | 53 | f30 | 131 | <u>ب</u> | 83 | <u>a</u> | 8 | 38 | |
| | | 2 % 5 7 7 | S S S S S S S S S S S S S S S S S S S | ů S | | 2 ! 8 ! | ις Σ | 57 FF | 85 77 | i v | 3 9 | _ | | Ž: | չ Տ | 数! 数! | 8 | <u>ا</u> کا | | | | | | | | 7 | 75 | 76 KF | 7. 不 | 85 R | £. | 8; 8; | | | 89 F | | | 1 | ۲. | . : | * : | | 11 | | | _ | | M. | 2699 KF. | |

| : | ភ ន | ٠, | ~ ω | 1 | ഗ | 7 | ဥ | 2 | σì | თ | ۲ | 2 | 2 | <u>რ</u> | m | ~ | ۷ | | : 2 | 2.3 | 4 | Δ, | <u>0</u> | 00 | | <u>4</u> | 9 | 5 | σ | 7 | | = ' | ø | 4 | ഗ | ~ | œ | ຜາ | 5 | i oc |) <u>S</u> | ţç | 2 6 | 2 | 4 | 4 | ധ | œ | X, | 4 | <u></u> | <u>ლ</u> | 2 |
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| | ar c | m 6 |) w | 2 | ო | 61 | ٥ | έO | 8 | ۵ | 4 | ۵ | ۵ | ~ | Ø | 7 | 4 | * | 6 | ١, | N | ۵ | ۵ | ۵ | *1 | ۵ | ٥١ | ٨ | 0 | 4 6 | ٥ | 0 | (C) | ເກ | ۵ | ۵ | ۵ | A | 6 | 3.6 | 36 |) 6 | 1 | ۵ | ۵ | ۵ | ۵ | ۵ | 4 | 4 | ഹ | က | 6 |
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| | Sr | έö t | - 00 | 8 | 17 | <u></u> | ლ | ក | প্ত | 7 | 2 | 54 | 22 | 24 | ഗ | 2 | 2 | ជ | - 0 | 7 8 | 8 | ர | တ္တ | œ | <u>0</u> | <u>0</u> | <u>,</u> | ŭ | 1 | - 6 | ?∶ | 2 | 7 | ξ | <u>0</u> | č | <u>c</u> | <u>.</u> | 6 | 3 4 | 2 8 | 7 2 | 3 | x | 8 | ೮ | <u>ញ</u> | 7 | 3 | 58 | က္ | 2 | 14 |
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| | w % | .035 | 0.15 | 88 | 610. | 0.0 | . 022 | .016 | .023 | .015 | . 062 | .025 | .018 | .044 | .016 | .016 | Q. | 5 | . 000 | 9 | . 021 | .017 | . 028 | .020 | . 024 | 0.18 | 3 | 010 | 200 | 700. | . 029 | . 017 | .015 | 0.0 | . 042 | 710 | - | 5 2 | | 9,0 | 5 6 | 170. | . 023 | . 020 | 114 | . 017 | .016 | . 019 | . 041 | 8 | 010 | 0.18 | . 022 |
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| | N. India | က ဗ | 7 t. | <u>0</u> | 8 | <u></u> | <u>∞</u> | 27 | ក | 17 | : 5 | 9 | 4 | 7 | 55 | 90 | 7 | Ė | n (| Ω, | 20 | 2 | ဗ္ဗ | ∞ | 17 | <u>σ</u> | ç | 11 | - 6 | ζ, () | ت _. | ñ | စ္ | 7 | 2 | 7 | R | ĸ | | ÷ 8 | 3.0 | Ωį | Ω, | SS S | 1. | 12 | 2 | 16 | & | 2 | φ | 4 | 15 |
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| ysis (59 | u dd | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ٠. | | | | | | | | - | | | | | | | | | | |
| al Analy | \$ * | | • | | | · | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | : | 57. | . 05 | | ≏. | 7 |
| Geochemical Analysis (55) | 라 라 다 자 % | | • | • | | ٠ | | • | • | • | . • | • | | ٠ | • | | • | • | • | ٠ | • | • | • | • | ٠.' | | • | • | • | • | • | • | • | • | • | | • | • | • | • | • | • | • | • | • | • | | | ٠. | <u>بر</u> | ص س | ίć. | 5 . 24 |
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| | ් සි ලක් | | 23.6 | 38 | 5 | 9 | 7 27 | ъ 8 | 29 | 2 17 | 9 | 55 | 4 27 | 7 26 | 5 25 | -1 | | 10 | 7 | | • | | | | | | | | | - | | •- | | | | | | | | 76 | | ₹ ? | 25 | 6 6 | 2 | 3 | 4 27 | 8 | 78 | 9 | | 2 | 13 |
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| | | | | , <u>ω</u> | Δ | <u>.</u> | ₹ | | ₩ | | | | | | | | | | | | | | | ٠, | | | 1 | : | | | . ' | | | | | | | | | | | ٠. | | | | | | <u></u> | | ٠. | | : 1 | - 1 |
| | As max | <u>^</u> . | 7 rc | , <u>^</u> | Δ. | Δ | Δ | <u>^</u> | | | | | | | | ٠. | ٠, | ļ, | | | | | | | | | | | | | | | | | | | | | | | | | | | ۰ | | | 7 | | | | | İ |
| | p | 91 | 2.5 | 96 | S. | ¥ | Ŧ | မှ | 27 | 25 | oi. | 29 | 20 | 6 | 85 | 8 | 30 | 0 * | 7 8 | 33 | ιΩ. | 46 | 142 | <u>(0</u> | 8 | 12 | 1 6 | 0 6 | 8 | 56 | 331 | ည | 8 | 65 | 760 | 9 | 3 : | | - 3 | 2 5 | o S | £43 | 54 | ā | 723 | 3 | ğ | 649 | 744 | 833 | 89 | <u>8</u> | 88 |
| | tion(km) Y-coor | 1586.5 | 2007 0 0 0 0 0 | 1587. 5 | 588. | 1589 | 588 | 1587 | 1586 | 1596 | 1587 | 585 | 1584 | 584 | 1584 | 583 | 9 6 | 9 0 | | 8 | 280 | 1580 | 58 | 58 | 28 | Š | 3 6 | 26 | 3 8 | X 4 | 28 | 28 28 | 1580 | 158 | 1584 | i c | 000 | 000 | 8 6 | 8 | 8 | 3 | 28 | 58 | 584 | 584 | 58 | 1580 | 1574 | 1574 | 1574 | 1573 | |
| | -coord | 570, 194 | 370 740 | 573.043 | 573,658 | 573, 737 | 573, 598 | 572, 784 | 575, 589 | 575, 535 | 575.813 | 572,056 | 4672, 436 | 572, 392 | 572, 521 | 571 985 | 371 303 | 200 | 010.018 | 201.75 | 671. 180 | 4670.695 | 571, 369 | 572, 554 | 573, 034 | 473 197 | 17.0 | 2000 | 27. | 6/4, 591 | 672. 633 | 673, 650 | 673, 580 | 676,043 | 675,917 | 077 POE | 25.070 | 070,043 | 9.00 | 4079.414 | 0, v | 679.093 | 679, 677 | 679,802 | 676.850 | 575 | 678 250 | 678.346 | 677, 272 | 678, 458 | 679.310 | 679, 244 | 679, 933 |
| | | ₹ | a 4 | - 3 | 4 | ₹ | 4 | *** | ₹ | ₹ | 4 | 4 | 4 | ₹ | 4 | 4 | ₹ | , 3 | 3 | đ | Ā | 4 | 4 | র্ | 4 | 7 | • | 1 - | , | 4 | 4 | 4 | 4 | 4 | 4 | ₹ | r - | ; < | * • | er • | 3 | 4 | 4 | 4 | 4 | ┪ | 7 | ্ব | 4 | 4 | 4 | . '41 | 4 |
| | Sample No. | KF-904 | 7.7. 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0 | 7. 6.05 7.05 7.05 7.05 7.05 7.05 7.05 7.05 7 | 80g | 7.90 90 90 | KF910 | KF01 | KFg12 | KFq13 | KF914 | KFa]5 | KF916 | KFa 17 | KFa18 | KE 2 | 200 | 200 | 7,007 | KF922 | KF923 | KF924 | KF-925 | KFa26 | KT07.7 | i con | 200 | | | X. Egg. | KF932 | KF933 | KF934 | KF935 | KEGGE | 200 | 200 | 2 5 | 000 | Α. Θ. | K-94- | KF942 | KF943 | KF944 | KF945 | Krods | KEOG7 | ΚΕ 1048 | KFP. | KE CAT | X FIFO | KFP04 | KFh05 |
| | | 2701 | 202 | 202 | 2705 | 2706 | 2707 | 2708 | 2709 | 2710 | 2711 | 2712 | 2713 | 2714 | 2715 | 200 | 10 | , | 2/2 | 2719 | 2720 | 2721 | 2772 | 2793 | AS AS | 1000 | C717 | 0717 | 7717 | 2728 | 2729 | 2730 | 2731 | 273 | 120 | 100 | 2 5 | 0.00 | 8 | 2737 | 2738 | 2739 | 2740 | 274 | 27.62 | 1440 | 27.7 | 2745 | 277 | 2747 | 07.7g | 2749 | 2750 |

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| | } - | 71 . 18 | • • : | | • • | 12 . 13 | | 10 13 | 14 15 13 | 9 77. | 55 4 5 | 21. 22. | . • | • | ٠. | • | • | • • | 0 0 0 0 | • • | • | | • | • | • | • | • • | 16 19 | 14 . 16 | 4 r | 12 21 | 14 16 | 14 13 14 | 15. | 13 19 | 2. |
|---------------|--------------------|------------------------|------------------------|----------|-----------|--------------|--------------|-------------------|----------------|----------|-------------|------------|--------|----------------|-----------|--------------------|------------------|-----------|------------------|--------------|------------------------|-----------|--------------------------|------------|----------|--------------|--------|---------|----------------------------|--------------|--------|----------------|----------------|-------|--|----------|
| | 33 G | | | | * *. | | | | | | | | | | | • | | | | | | | | | | | | 6. | 60.0 | óξ | 72 | 7.7 | 9- | 6 | ر ق | ٥ |
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| | IN made | 4 1- | ស៊ី | <u> </u> | <u>8</u> | 25 | 2 22 | មិ | <u>დ ო</u> | œ | o ក | က္ ထ | బ | <u></u> σ | <u> </u> | 8 | 2.6 | ट | 27 | 2 | <u>ი</u> ლ | <u> </u> | 23 | 2 5 | <u>:</u> | 25 | 5 4 | 7 | 29 | ភក | 9 | ∞ ; | 888 | ∞ | မ္တာ ဗ | 77 |
| | \$ % | ١٠, | • | | • • | • | ٠. | .93 | 88 | 8 | 8.5 | 2.5 | 04 | 88 | .03 | 8.5 | \$ 8 | 9 | 88 | 8 | 8.8 | 3 | 9. | 3 F | 88 | ន | 55 | . 02 | 56 | 35 | ö | 5 | 3,5 | 8 | 5 | ۸ 5 |
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List of Geochemical Analysis (66)

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Appendix 3

Distribution map of elements for stream sediments in Kinabalu area





















































