

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371, 24372 - Drill Sample Geochemical Analytical Results**

| Hole Number | Depth From | Depth To | Sample Number | Sample Type | Lab Reference | Element | U | Th | Al2O3 | CaO | Fe2O3 | K2O | MgO | MnO | Na2O | LOI | SiO2 |
|-------------|------------|-----------|----------------|-------------|---------------|---------------------|----------|----------|----------|-------------|----------|----------|----------|----------|----------|----------|----------|
| | | | | | | Analytical Method | G400M | G400M | G400I | G400I | G400I | G400I | G400I | G400I | C110 | Calc | |
| | | | | | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | % |
| | | | | | | Detection Limit | 0.01 | 0.01 | 100 | 20 | 50 | 100 | 20 | 2 | 100 | 0.1 | |
| | | | | | | Digestion Technique | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| U_ppm | Th_ppm | Al2O3_ppm | CaO_ppm | Fe2O3_ppm | K2O_ppm | MgO_ppm | MnO_ppm | Na2O_ppm | LOI_perc | SiO2_Calc_% | | | | | | | |
| NAR6001 | 0 | 6 | D06NAR6001-001 | COMPOSIT | EL06413 | 3.77 | 7.08 | 49100 | 160 | 86000 | 600 | 360 | 50 | 100 | 2.6 | 83.377 | |
| NAR6001 | 6 | 13 | D06NAR6001-002 | COMPOSIT | EL06413 | 1.14 | 7.06 | 23000 | 120 | 14600 | 500 | 640 | 62 | -100 | 0.6 | 95.3988 | |
| NAR6001 | 13 | 17 | D06NAR6001-003 | COMPOSIT | EL06413 | 3.87 | 28.3 | 102000 | 100 | 32800 | 600 | 11700 | 98 | -100 | 8.2 | 76.7362 | |
| NAR6001 | 17 | 20 | D06NAR6001-004 | COMPOSIT | EL06413 | 1.89 | 11.8 | 41900 | 20 | 51800 | 2500 | 3260 | 110 | -100 | 1.6 | 88.28 | |
| NAR6001 | 20 | 25 | D06NAR6001-005 | COMPOSIT | EL06413 | 2.84 | 13.4 | 165000 | 700 | 58700 | 43200 | 29000 | 466 | 1000 | 5 | 64.1404 | |
| NAR6001 | 25 | 30 | D06NAR6001-006 | COMPOSIT | EL06413 | 3.6 | 15.9 | 186000 | 1220 | 57800 | 42100 | 33200 | 208 | 2900 | 3.6 | 63.3082 | |
| NAR6001 | 30 | 35 | D06NAR6001-008 | COMPOSIT | EL06413 | 2.66 | 12.6 | 154000 | 1120 | 48300 | 43000 | 28100 | 182 | 1900 | 3.1 | 68.6348 | |
| NAR6001 | 35 | 36 | D06NAR6001-009 | COMPOSIT | EL06413 | 2 | 10.9 | 139000 | 5320 | 44100 | 40900 | 22500 | 242 | 1900 | 2.7 | 71.3428 | |
| NAR6001 | 36 | 37 | D06NAR6001-010 | COMPOSIT | EL06413 | 5.96 | 11.8 | 143000 | 1140 | 38100 | 40900 | 24300 | 126 | 2400 | 2.9 | 71.5034 | |
| NAR6001 | 37 | 38 | D06NAR6001-011 | COMPOSIT | EL06413 | 12.8 | 13.9 | 182000 | 1260 | 53800 | 46200 | 40700 | 148 | 2900 | 3.7 | 62.8962 | |
| NAR6001 | 38 | 39 | D06NAR6001-012 | COMPOSIT | EL06413 | 5.36 | 14.7 | 172000 | 3620 | 61500 | 36500 | 48300 | 226 | 1700 | 3.9 | 62.8924 | |
| NAR6001 | 39 | 45 | D06NAR6001-013 | COMPOSIT | EL06413 | 2.94 | 12.3 | 171000 | 2340 | 63200 | 33300 | 52100 | 194 | 2000 | 4.1 | 62.5186 | |
| NAR6001 | 45 | 51 | D06NAR6001-014 | COMPOSIT | EL06413 | 3.44 | 12.7 | 158000 | 1660 | 50400 | 42100 | 27700 | 186 | 2600 | 3.4 | 67.6874 | |
| NAR6001 | 51 | 52 | D06NAR6001-015 | COMPOSIT | EL06413 | 21.8 | 14.2 | 164000 | 1880 | 55800 | 44300 | 25300 | 202 | 2700 | 3.3 | 66.6408 | |
| NAR6001 | 52 | 53 | D06NAR6001-016 | COMPOSIT | EL06413 | 4.2 | 11.1 | 115000 | 2020 | 37800 | 30600 | 15200 | 242 | 1500 | 2.6 | 76.6218 | |
| NAR6001 | 53 | 58 | D06NAR6001-017 | COMPOSIT | EL06413 | 5.11 | 13.5 | 163000 | 1540 | 56200 | 34000 | 31900 | 226 | 2500 | 3.2 | 67.1244 | |
| NAR6001 | 58 | 61 | D06NAR6001-019 | COMPOSIT | EL06413 | 3.52 | 11.2 | 177000 | 2360 | 69500 | 40500 | 55900 | 384 | 1700 | 4.6 | 59.9466 | |
| NAR6001 | 61 | 65 | D06NAR6001-020 | COMPOSIT | EL06413 | 4.55 | 15.1 | 195000 | 2640 | 61300 | 53800 | 34500 | 344 | 3500 | 3.5 | 60.5566 | |
| NAR6001 | 65 | 70 | D06NAR6001-021 | COMPOSIT | EL06413 | 2.63 | 11.3 | 165000 | 1520 | 56000 | 39900 | 51000 | 282 | 1900 | 4.2 | 63.5468 | |
| NAR6001 | 70 | 75 | D06NAR6001-022 | COMPOSIT | EL06413 | 2.58 | 12 | 161000 | 1440 | 52600 | 40500 | 32300 | 196 | 2100 | 3.6 | 66.6804 | |
| NAR6001 | 75 | 80 | D06NAR6001-023 | COMPOSIT | EL06413 | 3.17 | 14.6 | 171000 | 1940 | 52700 | 41000 | 32400 | 228 | 2600 | 3.4 | 65.6412 | |
| NAR6001 | 80 | 85 | D06NAR6001-024 | COMPOSIT | EL06413 | 3.09 | 14.1 | 167000 | 1220 | 50400 | 42200 | 31700 | 202 | 2300 | 3.9 | 65.9408 | |
| NAR6001 | 85 | 90 | D06NAR6001-026 | COMPOSIT | EL06413 | 2.59 | 11.6 | 159000 | 1340 | 49200 | 42300 | 34200 | 242 | 2200 | 3.5 | 66.9978 | |
| NAR6001 | 90 | 96 | D06NAR6001-027 | COMPOSIT | EL06413 | 98.2 | 13.5 | 174000 | 26500 | 86100 | 34800 | 55900 | 1010 | 9300 | 2.9 | 57.195 | |
| NAR6002 | 0 | 3 | D06NAR6002-001 | COMPOSIT | EL06413 | 2.77 | 10.7 | 128000 | 1240 | 42600 | 43200 | 23600 | 238 | 2300 | 6.6 | 68.7262 | |
| NAR6002 | 3 | 6 | D06NAR6002-002 | COMPOSIT | EL06413 | 2.41 | 19.9 | 94800 | 160 | 56700 | 1500 | 71600 | 508 | 200 | 2.6 | 74.5922 | |
| NAR6002 | 6 | 10 | D06NAR6002-003 | COMPOSIT | EL06413 | 1.7 | 13 | 36900 | 80 | 39200 | 600 | 41300 | 500 | -100 | 6.9 | 81.084 | |
| NAR6002 | 10 | 15 | D06NAR6002-004 | COMPOSIT | EL06413 | 4.93 | 6.64 | 114000 | 2020 | 65300 | 2300 | 111000 | 454 | -100 | 10.3 | 58.9276 | |
| NAR6002 | 15 | 20 | D06NAR6002-006 | COMPOSIT | EL06413 | 5.78 | 2.53 | 128000 | 2440 | 149000 | 5400 | 111000 | 992 | 200 | 8.5 | 50.7618 | |
| NAR6002 | 20 | 25 | D06NAR6002-007 | COMPOSIT | EL06413 | 6.74 | 8.84 | 151000 | 1900 | 126000 | 23100 | 79500 | 650 | 700 | 6.5 | 54.338 | |
| NAR6002 | 25 | 30 | D06NAR6002-008 | COMPOSIT | EL06413 | 3.72 | 12.9 | 168000 | 1700 | 82300 | 38200 | 41300 | 382 | 1300 | 5.1 | 60.7558 | |
| NAR6002 | 30 | 35 | D06NAR6002-009 | COMPOSIT | EL06413 | 3.98 | 13.4 | 173000 | 1620 | 91000 | 46500 | 34300 | 372 | 1500 | 4.4 | 59.8088 | |
| NAR6002 | 35 | 37 | D06NAR6002-010 | COMPOSIT | EL06413 | 11.6 | 15 | 200000 | 2320 | 130000 | 38200 | 46700 | 382 | 1400 | 5.6 | 51.3868 | |
| NAR6002 | 37 | 38 | D06NAR6002-011 | COMPOSIT | EL06413 | 24.4 | 15.2 | 179000 | 2280 | 156000 | 43600 | 29000 | 292 | 1300 | 5.6 | 52.4168 | |
| NAR6002 | 38 | 39 | D06NAR6002-012 | COMPOSIT | EL06413 | 32.5 | 16.6 | 201000 | 2260 | 144000 | 64300 | 27400 | 214 | 1600 | 5.2 | 49.7826 | |
| NAR6002 | 39 | 40 | D06NAR6002-013 | COMPOSIT | EL06413 | 18.1 | 9.24 | 150000 | 1800 | 137000 | 42200 | 27600 | 234 | 800 | 4.8 | 58.6036 | |
| NAR6002 | 40 | 45 | D06NAR6002-014 | COMPOSIT | EL06413 | 2.71 | 10.5 | 145000 | 1300 | 75900 | 41500 | 22000 | 214 | 1100 | 4.1 | 66.5916 | |
| NAR6002 | 45 | 50 | D06NAR6002-016 | COMPOSIT | EL06413 | 3.26 | 18.5 | 188000 | 1580 | 77300 | 51600 | 27100 | 276 | 1900 | 4.3 | 60.1684 | |
| NAR6002 | 50 | 55 | D06NAR6002-017 | COMPOSIT | EL06413 | 2.43 | 17.2 | 178000 | 1520 | 72600 | 49100 | 25000 | 238 | 1700 | 3.9 | 62.5402 | |
| NAR6002 | 55 | 60 | D06NAR6002-018 | COMPOSIT | EL06413 | 2.24 | 21.2 | 178000 | 1560 | 61400 | 52900 | 21800 | 152 | 1800 | 3.6 | 63.8548 | |
| NAR6002 | 60 | 65 | D06NAR6002-019 | COMPOSIT | EL06413 | 3.77 | 17.3 | 165000 | 1280 | 63000 | 47600 | 19800 | 300 | 1800 | 3.1 | 66.312 | |
| NAR6002 | 65 | 70 | D06NAR6002-020 | COMPOSIT | EL06413 | 2.75 | 16.7 | 164000 | 1040 | 55300 | 39500 | 17800 | 336 | 1700 | 3.2 | 68.1644 | |
| NAR6002 | 70 | 75 | D06NAR6002-021 | COMPOSIT | EL06413 | 2.14 | 18 | 165000 | 1180 | 49500 | 46800 | 15200 | 308 | 2000 | 3.1 | 68.2262 | |
| NAR6002 | 75 | 80 | D06NAR6002-022 | COMPOSIT | EL06413 | 2.79 | 21.5 | 188000 | 1400 | 65100 | 42800 | 17800 | 360 | 1800 | 3.6 | 63.879 | |
| NAR6002 | 80 | 85 | D06NAR6002-024 | COMPOSIT | EL06413 | 3.48 | 21.4 | 179000 | 2280 | 76300 | 56900 | 12700 | 492 | 4100 | 2.9 | 63.0608 | |
| NAR6002 | 85 | 90 | D06NAR6002-025 | COMPOSIT | EL06413 | 3.22 | 21 | 194000 | 1380 | 68400 | 55800 | 17400 | 404 | 2700 | 3.1 | 62.1156 | |
| NAR6002 | 90 | 95 | D06NAR6002-026 | COMPOSIT | EL06413 | 3.32 | 15.8 | 156000 | 1380 | 54900 | 43700 | 19800 | 682 | 1500 | 3.2 | 68.3798 | |
| NAR6002 | 95 | 99 | D06NAR6002-028 | COMPOSIT | EL06413 | 4.53 | 20 | 199000 | 1540 | 64000 | 50200 | 27000 | 554 | 3300 | 3.2 | 61.4696 | |
| NAR6003 | 0 | 5 | D06NAR6003-001 | COMPOSIT | EL06413 | 1.01 | 4.65 | 19000 | 160 | 10700 | 500 | 1240 | 64 | -100 | 0.8 | 95.9676 | |
| NAR6003 | 5 | 10 | D06NAR6003-002 | COMPOSIT | EL06413 | 0.98 | 5.15 | 14900 | 240 | 7550 | 600 | 840 | 62 | -100 | 0.5 | 97.0238 | |
| NAR6003 | 10 | 14 | D06NAR6003-003 | COMPOSIT | EL06413 | 1.75 | 12.7 | 34200 | 80 | 10900 | 400 | 1180 | 58 | -100 | 1.1 | 94.0982 | |
| NAR6003 | 14 | 18 | D06NAR6003-004 | COMPOSIT | EL06413 | 4.26 | 35 | 132000 | 60 | 19100 | 1000 | 3720 | 52 | -100 | 4.6 | 79.4998 | |
| NAR6003 | 18 | 20 | D06NAR6003-005 | COMPOSIT | EL06413 | 2.05 | 9.08 | 53300 | 180 | 20100 | 600 | 4020 | 64 | 100 | 2.5 | 89.4736 | |
| NAR6003 | 20 | 22 | D06NAR6003-007 | COMPOSIT | EL06413 | 5.26 | 11.9 | 261000 | 160 | 62200 | 6200 | 133000 | 2190 | 600 | 14.6 | 37.924 | |
| NAR6003 | 22 | 28 | D06NAR6003-008 | COMPOSIT | EL06413 | 4.84 | 26 | 244000 | 1120 | 87900 | 32000 | 157000 | 2350 | 4800 | 1 | | |

Nabarlek Project - Analytical Results

| | | Element | P2O5 | TiO2 | As | B | Ba | Be | Li | Rb | S | Se | Sr | Bi | Pb | Pb-204 |
|----------------|-------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|
| | | Analytical Method | G400I | G400I | G400M | G140I | G400I | G400M | G400I | G400M | G400I | G400M | G400M | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 50 | 20 | 0.5 | 20 | 2 | 0.1 | 1 | 0.01 | 20 | 2 | 0.05 | 0.02 | 0.2 | 0.2 |
| | | Digestion | MA4 | MA4 | MA4 | F140 | MA4 | MA4 | MA4 | MA4 | MA4 | G400 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | P2O5_ppm | TiO2_ppm | As_ppm | B_ppm | Ba_ppm | Be_ppm | Li_ppm | Rb_ppm | S_ppm | Se_ppm | Sr_ppm | Bi_ppm | PbTot_ppm | Pb204_ppm |
| D06NAR6001-001 | COMPOSIT | EL06413 | 2700 | 1160 | 14.5 | -20 | 22 | 0.5 | 3 | 1.02 | 100 | -2 | 18.6 | 0.08 | 4.6 | -0.2 |
| D06NAR6001-002 | COMPOSIT | EL06413 | 250 | 940 | 2 | -20 | 12 | 0.1 | 3 | 0.52 | 20 | -2 | 10.8 | -0.02 | 2 | -0.2 |
| D06NAR6001-003 | COMPOSIT | EL06413 | 600 | 2840 | 5.5 | 40 | 20 | 0.9 | 30 | 0.58 | 60 | -2 | 36.6 | 0.04 | 2.8 | -0.2 |
| D06NAR6001-004 | COMPOSIT | EL06413 | 550 | 1160 | 3.5 | -20 | 16 | 0.8 | 8 | 3.48 | -20 | -2 | 20.8 | -0.02 | 1.2 | -0.2 |
| D06NAR6001-005 | COMPOSIT | EL06413 | 650 | 9880 | 2 | 180 | 336 | 2.5 | 51 | 89.3 | 60 | -2 | 28.9 | -0.02 | 3.4 | -0.2 |
| D06NAR6001-006 | COMPOSIT | EL06413 | 950 | 6540 | 0.5 | 160 | 602 | 1.7 | 40 | 118 | 60 | -2 | 19.7 | 0.02 | 5.8 | -0.2 |
| D06NAR6001-008 | COMPOSIT | EL06413 | 750 | 5300 | -0.5 | 120 | 432 | 1.4 | 26 | 102 | 40 | -2 | 11.8 | -0.02 | 4.6 | -0.2 |
| D06NAR6001-009 | COMPOSIT | EL06413 | 550 | 5060 | 10.5 | 120 | 460 | 2.3 | 23 | 94.3 | 280 | -2 | 14.4 | 0.64 | 21.4 | 0.4 |
| D06NAR6001-010 | COMPOSIT | EL06413 | 600 | 5400 | -0.5 | 80 | 476 | 1.2 | 25 | 83.1 | 60 | -2 | 13.9 | 0.04 | 6 | -0.2 |
| D06NAR6001-011 | COMPOSIT | EL06413 | 750 | 6280 | -0.5 | 60 | 600 | 1.7 | 44 | 100 | 80 | -2 | 16.7 | 0.2 | 6.8 | -0.2 |
| D06NAR6001-012 | COMPOSIT | EL06413 | 2650 | 5580 | 3.5 | 80 | 422 | 2.5 | 40 | 108 | 120 | -2 | 14.1 | 0.46 | 10.6 | -0.2 |
| D06NAR6001-013 | COMPOSIT | EL06413 | 1400 | 8280 | -0.5 | 80 | 424 | 2 | 48 | 104 | 40 | -2 | 11.9 | 0.04 | 5.2 | -0.2 |
| D06NAR6001-014 | COMPOSIT | EL06413 | 900 | 5580 | -0.5 | 80 | 532 | 1.8 | 37 | 114 | 80 | -2 | 20.8 | 0.04 | 7.6 | -0.2 |
| D06NAR6001-015 | COMPOSIT | EL06413 | 850 | 5560 | -0.5 | 200 | 580 | 2.2 | 39 | 141 | 780 | -2 | 28.6 | 0.4 | 12.8 | -0.2 |
| D06NAR6001-016 | COMPOSIT | EL06413 | 700 | 4720 | 2.5 | 60 | 300 | 1.1 | 20 | 94.1 | 800 | -2 | 11.4 | 0.06 | 5.4 | -0.2 |
| D06NAR6001-017 | COMPOSIT | EL06413 | 750 | 6640 | 1 | 60 | 416 | 1.7 | 41 | 121 | 460 | -2 | 14.1 | 0.12 | 8.4 | -0.2 |
| D06NAR6001-019 | COMPOSIT | EL06413 | 850 | 6340 | 1 | 40 | 324 | 2.1 | 58 | 140 | 1540 | -2 | 12.1 | 0.14 | 5.4 | -0.2 |
| D06NAR6001-020 | COMPOSIT | EL06413 | 1050 | 7300 | -0.5 | 80 | 648 | 2.1 | 43 | 136 | 340 | -2 | 28.4 | 0.12 | 10.4 | -0.2 |
| D06NAR6001-021 | COMPOSIT | EL06413 | 750 | 6180 | -0.5 | 40 | 454 | 1.9 | 57 | 112 | 300 | -2 | 17.2 | 0.08 | 6.2 | -0.2 |
| D06NAR6001-022 | COMPOSIT | EL06413 | 900 | 6160 | -0.5 | 60 | 524 | 2 | 42 | 121 | 140 | -2 | 19.2 | 0.02 | 5.8 | -0.2 |
| D06NAR6001-023 | COMPOSIT | EL06413 | 1300 | 6420 | -0.5 | 60 | 610 | 2.6 | 40 | 150 | 80 | -2 | 24.4 | 0.04 | 8.2 | -0.2 |
| D06NAR6001-024 | COMPOSIT | EL06413 | 750 | 5820 | -0.5 | 60 | 530 | 2.2 | 39 | 146 | 280 | -2 | 23.2 | 0.06 | 7.8 | -0.2 |
| D06NAR6001-026 | COMPOSIT | EL06413 | 800 | 5740 | -0.5 | 60 | 574 | 1.8 | 40 | 147 | 240 | -2 | 21.8 | 0.14 | 6.8 | -0.2 |
| D06NAR6001-027 | COMPOSIT | EL06413 | 1600 | 9840 | 4.5 | 40 | 582 | 2.1 | 69 | 77.3 | 2740 | -2 | 134 | 0.14 | 40.4 | 0.4 |
| D06NAR6002-001 | COMPOSIT | EL06413 | 800 | 4760 | 0.5 | -20 | 502 | 1.4 | 33 | 110 | 240 | -2 | 18.8 | 0.1 | 6 | -0.2 |
| D06NAR6002-002 | COMPOSIT | EL06413 | 350 | 2260 | 4.5 | -20 | 34 | 2.1 | 67 | 3.78 | 120 | -2 | 5.6 | 0.06 | 3.2 | -0.2 |
| D06NAR6002-003 | COMPOSIT | EL06413 | 400 | 1280 | 2 | -20 | 60 | 1.1 | 29 | 1.09 | 20 | -2 | 1.5 | -0.02 | 1.6 | -0.2 |
| D06NAR6002-004 | COMPOSIT | EL06413 | 1650 | 11100 | 12 | 20 | 26 | 2.4 | 101 | 5.37 | 700 | -2 | 6.6 | -0.02 | 2.6 | -0.2 |
| D06NAR6002-006 | COMPOSIT | EL06413 | 1350 | 9000 | 7.5 | 40 | 50 | 2.2 | 98 | 23.9 | 180 | -2 | 3.7 | 1.78 | 4.4 | -0.2 |
| D06NAR6002-007 | COMPOSIT | EL06413 | 1150 | 7620 | 5.5 | 40 | 230 | 2.3 | 72 | 91 | 220 | -2 | 11 | 1.74 | 7.6 | -0.2 |
| D06NAR6002-008 | COMPOSIT | EL06413 | 1100 | 7160 | 5.5 | 20 | 472 | 1.7 | 40 | 144 | 420 | -2 | 21 | 0.3 | 6.4 | -0.2 |
| D06NAR6002-009 | COMPOSIT | EL06413 | 1100 | 8520 | 3 | -20 | 486 | 1.8 | 38 | 154 | 140 | -2 | 23.4 | 0.92 | 6.8 | -0.2 |
| D06NAR6002-010 | COMPOSIT | EL06413 | 1550 | 9580 | 7 | 20 | 484 | 2.3 | 49 | 180 | 440 | -2 | 20 | 0.78 | 8 | -0.2 |
| D06NAR6002-011 | COMPOSIT | EL06413 | 1500 | 6860 | 6.5 | 20 | 504 | 2.1 | 21 | 202 | 460 | -2 | 20 | 0.68 | 8.4 | -0.2 |
| D06NAR6002-012 | COMPOSIT | EL06413 | 2000 | 7400 | 7.5 | 20 | 566 | 2.3 | 25 | 213 | 220 | -2 | 35.7 | 1.4 | 10.6 | -0.2 |
| D06NAR6002-013 | COMPOSIT | EL06413 | 1250 | 5080 | 23.5 | 20 | 308 | 1.7 | 37 | 145 | 240 | -2 | 11.9 | 2.5 | 8.2 | -0.2 |
| D06NAR6002-014 | COMPOSIT | EL06413 | 950 | 5120 | 18 | -20 | 394 | 1.6 | 27 | 146 | 60 | -2 | 11.9 | 1.76 | 6 | -0.2 |
| D06NAR6002-016 | COMPOSIT | EL06413 | 1200 | 6360 | 3.5 | 60 | 594 | 2.4 | 36 | 229 | 120 | -2 | 30 | 0.52 | 9 | -0.2 |
| D06NAR6002-017 | COMPOSIT | EL06413 | 1200 | 6240 | 4 | 80 | 528 | 2 | 44 | 217 | 160 | -2 | 25 | 0.34 | 7.8 | -0.2 |
| D06NAR6002-018 | COMPOSIT | EL06413 | 1400 | 6440 | 2 | 80 | 510 | 2.4 | 41 | 264 | 100 | -2 | 40.6 | 0.1 | 8.2 | -0.2 |
| D06NAR6002-019 | COMPOSIT | EL06413 | 1100 | 6000 | 2 | 60 | 516 | 2.1 | 20 | 217 | 220 | -2 | 27.8 | 0.18 | 8 | -0.2 |
| D06NAR6002-020 | COMPOSIT | EL06413 | 900 | 5780 | 6.5 | 60 | 526 | 1.9 | 21 | 209 | 6040 | -2 | 24.9 | 0.32 | 7.2 | -0.2 |
| D06NAR6002-021 | COMPOSIT | EL06413 | 950 | 5800 | 5.5 | 80 | 538 | 2.1 | 16 | 209 | 5240 | -2 | 25.4 | 0.34 | 9.2 | -0.2 |
| D06NAR6002-022 | COMPOSIT | EL06413 | 1150 | 6800 | 8 | 80 | 376 | 2.5 | 19 | 258 | 11700 | -2 | 30.2 | 0.76 | 7.6 | -0.2 |
| D06NAR6002-024 | COMPOSIT | EL06413 | 1300 | 7320 | 4 | 100 | 636 | 2.4 | 14 | 249 | 320 | -2 | 41.2 | 0.82 | 11.4 | -0.2 |
| D06NAR6002-025 | COMPOSIT | EL06413 | 1100 | 6660 | 6.5 | 100 | 364 | 2.5 | 21 | 251 | 7200 | -2 | 28.9 | 1.38 | 8.4 | -0.2 |
| D06NAR6002-026 | COMPOSIT | EL06413 | 1000 | 5240 | 5.5 | 80 | 376 | 2.1 | 22 | 217 | 4580 | -2 | 19.9 | 0.46 | 7 | -0.2 |
| D06NAR6002-028 | COMPOSIT | EL06413 | 1050 | 6660 | 5.5 | 100 | 600 | 2.4 | 36 | 219 | 540 | -2 | 32.4 | 0.22 | 11 | -0.2 |
| D06NAR6003-001 | COMPOSIT | EL06413 | 200 | 560 | 4 | 20 | 18 | 0.2 | 3 | 1.87 | 40 | -2 | 15.4 | -0.02 | 1.8 | -0.2 |
| D06NAR6003-002 | COMPOSIT | EL06413 | 150 | 520 | 2.5 | -20 | 12 | 0.2 | 3 | 1.49 | 20 | -2 | 16.1 | -0.02 | 1.4 | -0.2 |
| D06NAR6003-003 | COMPOSIT | EL06413 | 200 | 1100 | 4 | -20 | 26 | 0.2 | 5 | 0.46 | -20 | -2 | 27.4 | 0.04 | 1.4 | -0.2 |
| D06NAR6003-004 | COMPOSIT | EL06413 | 250 | 2920 | 3 | -20 | 14 | 0.3 | 14 | 2.19 | 100 | -2 | 9.35 | 0.02 | 2.2 | -0.2 |
| D06NAR6003-005 | COMPOSIT | EL06413 | 200 | 1700 | 3.5 | -20 | 12 | 0.7 | 21 | 1.01 | 20 | -2 | 7.55 | -0.02 | 1.8 | -0.2 |
| D06NAR6003-007 | COMPOSIT | EL06413 | 350 | 9060 | 8 | 40 | 136 | 14.7 | 294 | 13.2 | 20 | -2 | 16.9 | -0.02 | 4.4 | -0.2 |
| D06NAR6003-008 | COMPOSIT | EL06413 | 800 | 9020 | 20.5 | 40 | 634 | 9.1 | 130 | 105 | 80 | -2 | 33.4 | 0.18 | 14.2 | -0.2 |
| D06NAR6003-009 | COMPOSIT | EL06413 | 1300 | 6540 | 73 | 60 | 502 | 4.1 | 56 | 129 | -20 | -2 | 21.9 | 0.1 | 6.2 | -0.2 |
| D06NAR6003-010 | COMPOSIT | EL06413 | 1750 | 7760 | 40 | 20 | 406 | 3.9 | 57 | 143 | 80 | -2 | 18.4 | 0.14 | 8 | -0.2 |
| D06NAR6003-012 | COMPOSIT | EL06413 | 1000 | 7320 | 7.5 | -20 | 322 | 3.1 | 79 | 47.9 | 20 | -2 | 5.75 | 0.1 | 6.4 | -0.2 |
| D06NAR6003-013 | COMPOSIT | EL06413 | 1000 | 7340 | 2.5 | 20 | 194 | 5.3 | 103 | 35.8 | 60 | -2 | 4.4 | 0.04 | 5.4 | -0.2 |
| D06NAR6003-014 | COMPOSIT | EL06413 | 900 | 7280 | 2.5 | 20 | 44 | 5.5 | 98 | 35.6 | 980 | -2 | 1.85 | 0.06 | 5.8 | -0.2 |
| D06NAR6003-015 | COMPOSIT | EL06413 | 2250 | 8200 | 2.5 | 60 | 332 | 3.2 | 47 | 117 | 100 | -2 | 7.9 | 0.06 | 10.2 | -0.2 |
| D06NAR6003-016 | COMPOSIT | EL06413 | 1900 | 8260 | 2.5 | 40 | 158 | 4.1 | 61 | 99.1 | 40 | -2 | 5.05 | 0.14 | 8.2 | -0.2 |
| D06NAR6003-017 | COMPOSIT | EL06413 | 1550 | 9460 | 1.5 | 120 | 120 | 5 | 63 | 125 | 40 | -2 | 3.15 | 0.08 | 6.6 | -0.2 |
| D06NAR6003-018 | COMPOSIT | EL06413 | 1050 | 8700 | 2 | 120 | 92 | 4.5 | 49 | 147 | -20 | -2 | 3.1 | 0.08 | 5.4 | -0.2 |
| D06NAR6003-019 | COMPOSIT | EL06413 | 1100 | 7900 | 4 | 40 | 162 | 2.9 | 47 | 101 | 40 | -2 | 4.2 | 0.08 | 7 | -0.2 |
| D06NAR6003-020 | COMPOSIT | EL06413 | 900 | 7460 | -0.5 | 40 | 402 | 2.1 | 49 | 141 | -20 | -2 | 11.4 | 0.14 | 5.8 | -0.2 |
| D06NAR6003-021 | COMPOSIT | EL06413 | 750 | 8480 | -0.5 | 40 | 44 | 2.4 | 90 | 81.7 | -20 | -2 | 2.5 | 0.1 | 2.4 | -0.2 |
| D06NAR6003-022 | COMPOSIT | EL06413 | 800 | 8300 | 0.5 | 60 | 88 | 2 | 41 | 103 | 80 | -2 | 2.45 | 0.04 | 2.2 | -0.2 |
| D06NAR6003-023 | COMPOSIT | EL06413 | 850 | 7420 | -0.5 | 20 | 380 | 1.8 | 49 | 93.4 | 40 | -2 | 5.25 | 0.18 | 4.8 | -0.2 |
| D06NAR6003-024 | COMPOSIT | EL06413 | 2150 | 16300 | 1 | 40 | 58 | 1.6 | 58 | 66.7 | 40 | -2 | 4.35 | 0.14 | 4.8 | -0.2 |

Nabarlek Project - Analytical Results

| | | Element | Pb-206 | Pb-207 | Pb-208 | Sn | Ag | Au | Pd | Pt | Co | Cr | Cu | Hf | Ni | Nb | Mo |
|----------------|-------------|-------------------|-----------|-----------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | Analytical Method | G400M | G400M | G400M | G400M | G400M | FAPMM | FAPMM | FAPMM | G400M | G400M | G400I | G400I | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 0.2 | 0.2 | 0.2 | 0.2 | 0.05 | 1 | 0.5 | 0.5 | 0.05 | 5 | 1 | 0.01 | 0.2 | 0.02 | 0.05 |
| | | Digestion | MA4 | MA4 | MA4 | MA5 | MA4 | FA | FA | FA | MA4 | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | AAS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Pb206_ppm | Pb207_ppm | Pb208_ppm | Sn_ppm | Ag_ppm | Au_ppb | Pd_ppb | Pt_ppb | Co_ppm | Cr_ppm | Cu_ppm | Hf_ppm | Ni_ppm | Nb_ppm | Mo_ppm |
| D06NAR6001-001 | COMPOSIT | EL06413 | 1.2 | 1 | 2.4 | 0.8 | -0.05 | -1 | -1 | -1 | 1.65 | 40 | 36 | 0.51 | 5.2 | 1.3 | 6 |
| D06NAR6001-002 | COMPOSIT | EL06413 | 0.6 | 0.4 | 1.2 | 0.4 | -0.05 | -1 | 2 | -1 | 1.35 | 15 | 13 | 0.22 | 4.8 | 0.6 | 2.5 |
| D06NAR6001-003 | COMPOSIT | EL06413 | 0.8 | 0.2 | 1.6 | 2.4 | 0.05 | -1 | 3 | 3 | 15.2 | 45 | 10 | 8.41 | 72.2 | 4.25 | 2.15 |
| D06NAR6001-004 | COMPOSIT | EL06413 | 0.4 | -0.2 | 0.8 | 1.4 | -0.05 | -1 | 1 | -1 | 3.75 | 35 | 8 | 0.54 | 20.2 | 1.35 | 2.15 |
| D06NAR6001-005 | COMPOSIT | EL06413 | 1 | 0.6 | 1.8 | 3.2 | 0.05 | -1 | -1 | -1 | 8.65 | 65 | 6 | 4.71 | 35 | 9.65 | 1.3 |
| D06NAR6001-006 | COMPOSIT | EL06413 | 1.6 | 1 | 3 | 3.6 | -0.05 | 1 | 7 | 6 | 9.35 | 75 | 4 | 3.74 | 33.8 | 11.4 | 1.15 |
| D06NAR6001-008 | COMPOSIT | EL06413 | 1.2 | 0.8 | 2.6 | 2.8 | -0.05 | -1 | 5 | 1 | 7.75 | 60 | 5 | 4.29 | 24.6 | 8.95 | 1.05 |
| D06NAR6001-009 | COMPOSIT | EL06413 | 5 | 4.8 | 11.4 | 3.4 | 0.05 | -1 | -1 | -1 | 6.65 | 55 | 11 | 3.68 | 21.4 | 7.75 | 0.95 |
| D06NAR6001-010 | COMPOSIT | EL06413 | 1.8 | 1.2 | 3 | 2.2 | -0.05 | 3 | -1 | -1 | 7.25 | 55 | 6 | 4.06 | 21.8 | 8.25 | 1 |
| D06NAR6001-011 | COMPOSIT | EL06413 | 2.4 | 1.2 | 3.2 | 3.4 | -0.05 | 11 | -1 | -1 | 11.6 | 70 | 6 | 3.39 | 30.8 | 9.85 | 0.8 |
| D06NAR6001-012 | COMPOSIT | EL06413 | 2.8 | 2 | 5.6 | 4 | 0.05 | -1 | -1 | -1 | 14.4 | 55 | 5 | 3.84 | 34.4 | 12 | 1.3 |
| D06NAR6001-013 | COMPOSIT | EL06413 | 1.4 | 1 | 2.8 | 3.4 | -0.05 | -1 | -1 | -1 | 14.3 | 60 | 6 | 3.94 | 29.8 | 10.1 | 0.8 |
| D06NAR6001-014 | COMPOSIT | EL06413 | 2 | 1.6 | 4 | 3.4 | -0.05 | 2 | -1 | -1 | 9 | 60 | 8 | 3.72 | 24.8 | 9.15 | 0.8 |
| D06NAR6001-015 | COMPOSIT | EL06413 | 4.4 | 2.4 | 5.8 | 3.8 | -0.05 | 15 | -1 | -1 | 10.7 | 70 | 381 | 3.17 | 29.2 | 10.7 | 1.1 |
| D06NAR6001-016 | COMPOSIT | EL06413 | 1.6 | 1 | 2.8 | 2.4 | 0.05 | 1 | -1 | -1 | 7.6 | 40 | 49 | 5.21 | 17 | 6.7 | 6.4 |
| D06NAR6001-017 | COMPOSIT | EL06413 | 2.2 | 1.6 | 4.4 | 3.2 | -0.05 | -1 | -1 | -1 | 10.6 | 80 | 20 | 4.41 | 34.4 | 8.35 | 1.4 |
| D06NAR6001-019 | COMPOSIT | EL06413 | 1.4 | 1 | 2.8 | 3 | -0.05 | 3 | 3 | 3 | 15.7 | 85 | 8 | 3.29 | 36.4 | 8.15 | 1.2 |
| D06NAR6001-020 | COMPOSIT | EL06413 | 2.8 | 2.2 | 5.4 | 4 | 0.05 | 1 | -1 | -1 | 10 | 70 | 27 | 4.39 | 28.4 | 11.5 | 2.55 |
| D06NAR6001-021 | COMPOSIT | EL06413 | 1.6 | 1.2 | 3.2 | 2.8 | -0.05 | -1 | 2 | 1 | 12.2 | 60 | 18 | 3.39 | 27.6 | 8.2 | 1.2 |
| D06NAR6001-022 | COMPOSIT | EL06413 | 1.6 | 1.2 | 3.2 | 3 | -0.05 | -1 | -1 | -1 | 8.9 | 70 | 15 | 3.54 | 22.2 | 9 | 0.6 |
| D06NAR6001-023 | COMPOSIT | EL06413 | 2 | 1.6 | 4.4 | 4 | -0.05 | 2 | -1 | -1 | 9.9 | 65 | 9 | 4.55 | 26 | 10.5 | 1.35 |
| D06NAR6001-024 | COMPOSIT | EL06413 | 2 | 1.6 | 4 | 3.4 | -0.05 | 1 | 1 | -1 | 9.15 | 60 | 7 | 3.62 | 23.8 | 9.8 | 1 |
| D06NAR6001-026 | COMPOSIT | EL06413 | 1.6 | 1.4 | 3.6 | 3 | -0.05 | 1 | 1 | 1 | 10.1 | 60 | 38 | 3.38 | 23 | 8.9 | 0.8 |
| D06NAR6001-027 | COMPOSIT | EL06413 | 20.8 | 7.2 | 12.2 | 1.4 | 0.35 | -1 | -1 | -1 | 23.3 | 190 | 81 | 3.91 | 69.4 | 8.15 | 4.4 |
| D06NAR6002-001 | COMPOSIT | EL06413 | 1.6 | 1.2 | 3 | 2.8 | 0.1 | -1 | -1 | 1 | 8.6 | 50 | 21 | 3.64 | 20.2 | 7.1 | 0.8 |
| D06NAR6002-002 | COMPOSIT | EL06413 | 0.8 | 0.6 | 1.8 | 2.4 | 0.1 | -1 | -1 | 1 | 10.4 | 30 | 21 | 6.93 | 24.8 | 3.8 | 2.2 |
| D06NAR6002-003 | COMPOSIT | EL06413 | 0.4 | 0.2 | 0.8 | 1.4 | -0.05 | 11 | 2 | 12 | 4.85 | 20 | 8 | 3.62 | 10.4 | 1.55 | 1.3 |
| D06NAR6002-004 | COMPOSIT | EL06413 | 1.2 | 0.4 | 1 | 8.8 | -0.05 | 1 | -1 | -1 | 25.9 | 45 | 12 | 2.63 | 27.8 | 4.45 | 1 |
| D06NAR6002-006 | COMPOSIT | EL06413 | 1.8 | 0.8 | 1.6 | 36.2 | 0.05 | 3 | 2 | -1 | 26.2 | 80 | 15 | 1.22 | 44.6 | 2.45 | 0.7 |
| D06NAR6002-007 | COMPOSIT | EL06413 | 2.4 | 1.4 | 3.6 | 39.4 | 0.15 | 6 | 4 | -1 | 23.1 | 115 | 20 | 2.79 | 53 | 7.15 | 0.6 |
| D06NAR6002-008 | COMPOSIT | EL06413 | 1.8 | 1.4 | 3.4 | 36 | 0.1 | 1 | 1 | -1 | 11.3 | 105 | 17 | 3.57 | 35 | 9.25 | 1.1 |
| D06NAR6002-009 | COMPOSIT | EL06413 | 1.8 | 1.4 | 3.4 | 27.6 | 0.1 | -1 | -1 | -1 | 12.2 | 125 | 30 | 4.23 | 41 | 8.35 | 2.35 |
| D06NAR6002-010 | COMPOSIT | EL06413 | 2.8 | 1.4 | 3.6 | 35.6 | 0.1 | 2 | 8 | 1 | 17.1 | 170 | 20 | 4.3 | 61 | 11.2 | 0.8 |
| D06NAR6002-011 | COMPOSIT | EL06413 | 3.4 | 1.4 | 3.6 | 36.6 | 0.1 | 5 | 5 | -1 | 6.6 | 115 | 13 | 4.73 | 24.8 | 10.3 | 0.7 |
| D06NAR6002-012 | COMPOSIT | EL06413 | 4.4 | 1.8 | 4.2 | 45.8 | 0.1 | 9 | 3 | -1 | 7.85 | 145 | 13 | 4.58 | 30.6 | 11.3 | 0.55 |
| D06NAR6002-013 | COMPOSIT | EL06413 | 3 | 1.6 | 3.4 | 32.2 | 0.05 | 4 | 4 | 3 | 11.1 | 110 | 35 | -2.29 | 40.4 | 6.35 | 3.65 |
| D06NAR6002-014 | COMPOSIT | EL06413 | 1.6 | 1.2 | 3.2 | 39.2 | 0.1 | -1 | -1 | -1 | 9.4 | 70 | 18 | 2.99 | 27 | 7.6 | 0.5 |
| D06NAR6002-016 | COMPOSIT | EL06413 | 2 | 1.8 | 5 | 53.8 | 0.15 | -1 | -1 | -1 | 12.1 | 75 | 27 | 4.88 | 36.6 | 13.2 | 2.4 |
| D06NAR6002-017 | COMPOSIT | EL06413 | 1.8 | 1.6 | 4.2 | 63 | 0.1 | -1 | -1 | -1 | 8.1 | 70 | 25 | 4.95 | 34.2 | 12.3 | 0.95 |
| D06NAR6002-018 | COMPOSIT | EL06413 | 1.8 | 1.8 | 4.6 | 58.2 | 0.1 | -1 | -1 | -1 | 6.8 | 65 | 11 | 6.13 | 34.2 | 15.2 | 0.85 |
| D06NAR6002-019 | COMPOSIT | EL06413 | 1.8 | 1.6 | 4.4 | 43.4 | 0.1 | 1 | -1 | -1 | 6.6 | 65 | 26 | 4.8 | 26.4 | 12.7 | 2.35 |
| D06NAR6002-020 | COMPOSIT | EL06413 | 1.8 | 1.4 | 3.8 | 43.8 | 0.15 | 3 | -1 | -1 | 8 | 65 | 39 | 4.72 | 27.6 | 11.8 | 3.25 |
| D06NAR6002-021 | COMPOSIT | EL06413 | 2 | 2 | 5 | 46.2 | 0.2 | -1 | -1 | -1 | 8.75 | 60 | 23 | 4.68 | 28.6 | 12.4 | 0.85 |
| D06NAR6002-022 | COMPOSIT | EL06413 | 1.8 | 1.6 | 4.2 | 68.4 | 0.25 | 1 | -1 | -1 | 13 | 85 | 105 | 5.87 | 31.8 | 15.2 | 1.1 |
| D06NAR6002-024 | COMPOSIT | EL06413 | 2.8 | 2.4 | 6 | 48 | 0.15 | -1 | -1 | -1 | 4.7 | 110 | 13 | 5.37 | 42.8 | 14.1 | 1.35 |
| D06NAR6002-025 | COMPOSIT | EL06413 | 2 | 1.8 | 4.4 | 44.4 | 0.15 | -1 | -1 | -1 | 9.95 | 80 | 27 | 5.62 | 28.2 | 10.9 | 1 |
| D06NAR6002-026 | COMPOSIT | EL06413 | 1.8 | 1.4 | 3.6 | 25.8 | 0.1 | -1 | -1 | -1 | 15.5 | 55 | 67 | 4.05 | 30 | 10 | 2.6 |
| D06NAR6002-028 | COMPOSIT | EL06413 | 2.6 | 2.2 | 5.8 | 12.4 | 0.1 | -1 | -1 | -1 | 13.6 | 70 | 25 | 5.26 | 36.8 | 11.5 | 6.75 |
| D06NAR6003-001 | COMPOSIT | EL06413 | 0.4 | 0.4 | 1 | 0.6 | -0.05 | -1 | -1 | -1 | 0.85 | 10 | 4 | 0.59 | 3 | 0.6 | 1.15 |
| D06NAR6003-002 | COMPOSIT | EL06413 | 0.4 | 0.2 | 0.8 | 0.6 | -0.05 | -1 | -1 | -1 | 0.85 | 10 | 13 | 1.47 | 5 | 0.95 | 3.8 |
| D06NAR6003-003 | COMPOSIT | EL06413 | 0.4 | -0.2 | 0.8 | 0.8 | -0.05 | -1 | -1 | -1 | 0.75 | 20 | 4 | 0.61 | 5.4 | 0.6 | 1.5 |
| D06NAR6003-004 | COMPOSIT | EL06413 | 0.6 | 0.2 | 1.2 | 3.8 | 0.1 | -1 | -1 | -1 | 1.55 | 25 | 6 | 10.7 | 13.6 | 5.5 | 1.85 |
| D06NAR6003-005 | COMPOSIT | EL06413 | 0.6 | 0.4 | 1 | 2 | -0.05 | -1 | -1 | -1 | 0.9 | 15 | 4 | 2.18 | 12.6 | 1.05 | 1.05 |
| D06NAR6003-007 | COMPOSIT | EL06413 | 1.6 | 0.8 | 2 | 1.4 | -0.05 | -1 | -1 | 2 | 53.4 | 80 | 2 | 3.65 | 170 | 4.15 | 0.2 |
| D06NAR6003-008 | COMPOSIT | EL06413 | 3.4 | 3 | 7.6 | 4.8 | 0.1 | -1 | -1 | -1 | 32.1 | 155 | 6 | 5.77 | 78.2 | 16.7 | 0.65 |
| D06NAR6003-009 | COMPOSIT | EL06413 | 1.6 | 1.2 | 3.4 | 4.2 | 0.1 | -1 | -1 | -1 | 15.3 | 80 | 3 | 8.02 | 42 | 13.6 | 0.9 |
| D06NAR6003-010 | COMPOSIT | EL06413 | 2.2 | 1.6 | 4 | 3.8 | 0.1 | 1 | 3 | 1 | 21.2 | 115 | 4 | 5.94 | 65.8 | 12.8 | 0.8 |
| D06NAR6003-012 | COMPOSIT | EL06413 | 1.8 | 1.2 | 3.4 | 3 | 0.05 | -1 | 2 | -1 | 29.4 | 110 | 8 | 4.27 | 68.8 | 11 | 0.75 |
| D06NAR6003-013 | COMPOSIT | EL06413 | 1.6 | 1.2 | 2.6 | 1.8 | -0.05 | 2 | 5 | -1 | 36.4 | 180 | 7 | 2.28 | 83 | 6.9 | 0.5 |
| D06NAR6003-014 | COMPOSIT | EL06413 | 2.2 | 1 | 2.4 | 1.2 | -0.05 | 9 | 5 | 2 | 39.9 | 270 | 7 | 1.64 | 90.4 | 4.8 | 0.5 |
| D06NAR6003-015 | COMPOSIT | EL06413 | 3.2 | 2 | 4.8 | 3 | 0.05 | 1 | 4 | 2 | 17.8 | 150 | 7 | 3.64 | 52 | 8.4 | 0.75 |
| D06NAR6003-016 | COMPOSIT | EL06413 | 3 | 1.4 | 3.6 | 2 | 0.05 | 3 | 10 | 2 | 24.5 | 160 | 7 | 4.1 | 59.6 | 9.85 | 0.85 |
| D06NAR6003-017 | COMPOSIT | EL06413 | 2.4 | 1.2 | 2.8 | 1.8 | -0.05 | 3 | 3 | -1 | 34.8 | 245 | 7 | 2.42 | 87.6 | 6.85 | 0.55 |
| D06NAR6003-018 | COMPOSIT | EL06413 | 2.4 | 0.8 | 2 | 1.6 | -0.05 | -1 | -1 | -1 | 35.3 | 75 | 7 | 1.99 | 72 | 6.4 | 1.2 |
| D06NAR6003-019 | COMPOSIT | EL06413 | 3.6 | 1 | 2.4 | 1.4 | -0.05 | 4 | 2 | -1 | 38.1 | 80 | 9 | 3.03 | 64.4 | 7.35 | 0.6 |
| D06NAR6003-020 | COMPOSIT | EL06413 | 1.8 | 0.8 | 3.2 | 2.8 | 0.1 | -1 | -1 | -1 | 25.7 | 90 | 10 | 4.58 | 53.8 | 14 | 1.3 |
| D06NAR6003-021 | COMPOSIT | EL06413 | 0.8 | 0.4 | 1.2 | 0.6 | -0.05 | 1 | -1 | 8 | 64 | 265 | 6 | 1.32 | 141 | 3.75 | 0.45 |
| D06NAR6003-022 | COMPOSIT | EL06413 | 1 | 0.4 | 1 | 0.8 | -0.05 | -1 | 4 | 2 | 27.3 | 150 | 5 | 2.24 | 56 | 5.6 | 0.4 |
| D06NAR6003-023 | COMPOSIT | EL06413 | 1.8 | 0.6 | 2.2 | 2.4 | -0.05 | -1 | -1 | -1 | 23.8 | 60 | 7 | 4.03 | 32.6 | 10.8 | 0.65 |
| D06NAR6003-024 | COMPOSIT | EL06413 | 1.4 | 0.8 | 2.4 | 1.2 | 0.05 | -1 | -1 | -1 | 48.2 | 30 | 9 | 4.31 | 20 | 6.35 | 0.5 |

Nabarlek Project - Analytical Results

| | | Element | Ta | V | W | Zn | Zr | La | Ce | Pr | Nd | Sm | Eu | Gd | Tb | Dy | Ho |
|----------------|-------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | Analytical Method | G400M | G400I | G400I | G400I | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 0.02 | 2 | 0.05 | 2 | 0.1 | 0.01 | 0.01 | 0.01 | 0.02 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 |
| | | Digestion | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-OES | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Ta_ppm | V_ppm | W_ppm | Zn_ppm | Zr_ppm | La_ppm | Ce_ppm | Pr_ppm | Nd_ppm | Sm_ppm | Eu_ppm | Gd_ppm | Tb_ppm | Dy_ppm | Ho_ppm |
| D06NAR6001-001 | COMPOSIT | EL06413 | 0.12 | 58 | 3.5 | 58 | 14.4 | 23.9 | 44.4 | 4.83 | 16 | 2.18 | 0.31 | 1.23 | 0.16 | 0.78 | 0.14 |
| D06NAR6001-002 | COMPOSIT | EL06413 | -0.02 | 12 | 3.5 | 22 | 14.9 | 16.1 | 25.1 | 2.68 | 8.5 | 1.09 | 0.16 | 0.77 | 0.11 | 0.63 | 0.12 |
| D06NAR6001-003 | COMPOSIT | EL06413 | 0.38 | 34 | 5.05 | 34 | 296 | 96.4 | 115 | 12.4 | 34.8 | 3.72 | 0.61 | 2.87 | 0.45 | 2.34 | 0.44 |
| D06NAR6001-004 | COMPOSIT | EL06413 | 0.04 | 18 | 5.2 | 22 | 36.9 | 40.1 | 66.6 | 6.69 | 21.4 | 2.54 | 0.36 | 1.55 | 0.23 | 1.12 | 0.22 |
| D06NAR6001-005 | COMPOSIT | EL06413 | 0.5 | 66 | 2.55 | 34 | 170 | 39.1 | 76.5 | 8.12 | 30.4 | 5.22 | 0.92 | 3.83 | 0.54 | 2.91 | 0.52 |
| D06NAR6001-006 | COMPOSIT | EL06413 | 1 | 82 | 2 | 40 | 137 | 40.4 | 77.5 | 8.07 | 29.5 | 5.19 | 0.9 | 4.03 | 0.52 | 2.28 | 0.34 |
| D06NAR6001-008 | COMPOSIT | EL06413 | 0.82 | 62 | 1.85 | 38 | 160 | 35 | 67.1 | 6.85 | 24.8 | 4.26 | 0.68 | 3.22 | 0.43 | 1.98 | 0.32 |
| D06NAR6001-009 | COMPOSIT | EL06413 | 0.58 | 58 | 2.35 | 52 | 140 | 29.9 | 58.1 | 5.87 | 21.6 | 3.72 | 0.66 | 2.87 | 0.38 | 1.73 | 0.27 |
| D06NAR6001-010 | COMPOSIT | EL06413 | 0.6 | 64 | 1.95 | 30 | 154 | 30.2 | 60.3 | 6.21 | 23 | 4.15 | 0.7 | 3.21 | 0.43 | 1.92 | 0.29 |
| D06NAR6001-011 | COMPOSIT | EL06413 | 0.68 | 78 | 1.7 | 36 | 125 | 33.4 | 66.1 | 6.96 | 26.1 | 4.86 | 0.82 | 3.92 | 0.52 | 2.32 | 0.36 |
| D06NAR6001-012 | COMPOSIT | EL06413 | 1.02 | 72 | 2.15 | 38 | 122 | 37.8 | 78.4 | 8.36 | 31.4 | 5.96 | 1.01 | 4.78 | 0.64 | 3.07 | 0.51 |
| D06NAR6001-013 | COMPOSIT | EL06413 | 0.82 | 106 | 1.65 | 42 | 148 | 32.6 | 65.4 | 6.77 | 25.5 | 4.68 | 0.88 | 3.62 | 0.48 | 2.27 | 0.39 |
| D06NAR6001-014 | COMPOSIT | EL06413 | 0.76 | 66 | 2.3 | 48 | 140 | 33 | 64.9 | 6.85 | 25.3 | 4.69 | 0.81 | 3.54 | 0.46 | 2.07 | 0.33 |
| D06NAR6001-015 | COMPOSIT | EL06413 | 0.94 | 72 | 2.45 | 40 | 113 | 35.6 | 69.7 | 7.33 | 27.2 | 5.07 | 0.88 | 4.07 | 0.55 | 2.6 | 0.43 |
| D06NAR6001-016 | COMPOSIT | EL06413 | 0.36 | 40 | 9.85 | 42 | 197 | 31.2 | 60.8 | 6.25 | 23.1 | 4.09 | 0.76 | 3.16 | 0.42 | 2.06 | 0.35 |
| D06NAR6001-017 | COMPOSIT | EL06413 | 0.36 | 86 | 1.35 | 42 | 165 | 33.9 | 66.9 | 6.94 | 25.9 | 4.72 | 0.84 | 3.68 | 0.47 | 2.23 | 0.36 |
| D06NAR6001-019 | COMPOSIT | EL06413 | 0.7 | 124 | 1.6 | 54 | 123 | 27.3 | 54.7 | 5.74 | 21.5 | 3.93 | 0.75 | 3.19 | 0.44 | 2.26 | 0.42 |
| D06NAR6001-020 | COMPOSIT | EL06413 | 1 | 88 | 2.45 | 58 | 160 | 42.7 | 83 | 8.64 | 31.7 | 5.59 | 1.01 | 4.32 | 0.56 | 2.65 | 0.47 |
| D06NAR6001-021 | COMPOSIT | EL06413 | 0.72 | 92 | 1.85 | 50 | 127 | 29 | 58 | 6 | 22.5 | 4.12 | 0.75 | 3.17 | 0.42 | 2.04 | 0.36 |
| D06NAR6001-022 | COMPOSIT | EL06413 | 0.76 | 68 | 1.8 | 42 | 134 | 32.1 | 64.3 | 6.66 | 24.8 | 4.5 | 0.8 | 3.4 | 0.44 | 2.01 | 0.33 |
| D06NAR6001-023 | COMPOSIT | EL06413 | 0.94 | 70 | 2.9 | 52 | 168 | 37.3 | 74.2 | 7.8 | 29.2 | 5.3 | 0.93 | 4.16 | 0.53 | 2.46 | 0.39 |
| D06NAR6001-024 | COMPOSIT | EL06413 | 0.88 | 66 | 2.2 | 46 | 131 | 36.2 | 71.6 | 7.44 | 27.6 | 4.99 | 0.86 | 3.85 | 0.49 | 2.28 | 0.37 |
| D06NAR6001-026 | COMPOSIT | EL06413 | 0.76 | 72 | 1.8 | 60 | 126 | 30.8 | 61.2 | 6.35 | 23.7 | 4.32 | 0.77 | 3.26 | 0.44 | 2.08 | 0.37 |
| D06NAR6001-027 | COMPOSIT | EL06413 | 0.5 | 148 | 1.65 | 168 | 152 | 35 | 67.9 | 7.21 | 27.1 | 5.27 | 1.25 | 4.98 | 0.74 | 4.07 | 0.76 |
| D06NAR6002-001 | COMPOSIT | EL06413 | 0.36 | 50 | 1.45 | 46 | 136 | 30 | 59.2 | 6.11 | 22.6 | 4 | 0.75 | 3.03 | 0.41 | 2.07 | 0.39 |
| D06NAR6002-002 | COMPOSIT | EL06413 | 0.54 | 26 | 4 | 262 | 234 | 10.6 | 19.7 | 1.86 | 6.9 | 3.36 | 1.06 | 5.24 | 0.75 | 3.67 | 0.64 |
| D06NAR6002-003 | COMPOSIT | EL06413 | 0.14 | 16 | 2.8 | 164 | 128 | 7.05 | 13 | 1.17 | 4.1 | 1.73 | 0.48 | 2.55 | 0.37 | 1.97 | 0.37 |
| D06NAR6002-004 | COMPOSIT | EL06413 | 0.36 | 110 | 18.2 | 152 | 95.1 | 33.1 | 66 | 6.11 | 21.6 | 3.13 | 0.69 | 3.24 | 0.54 | 3.2 | 0.67 |
| D06NAR6002-006 | COMPOSIT | EL06413 | 0.18 | 148 | 18.2 | 230 | 43.6 | 3.07 | 6.13 | 0.82 | 3.8 | 1.54 | 0.52 | 2.28 | 0.36 | 2.19 | 0.44 |
| D06NAR6002-007 | COMPOSIT | EL06413 | 0.62 | 142 | 14.1 | 106 | 99.8 | 16.2 | 31.6 | 3.47 | 12.7 | 2.56 | 0.57 | 2.3 | 0.33 | 1.83 | 0.37 |
| D06NAR6002-008 | COMPOSIT | EL06413 | 0.8 | 100 | 6.35 | 62 | 133 | 42.2 | 77.6 | 7.71 | 27.5 | 4.07 | 0.74 | 2.75 | 0.4 | 2.17 | 0.43 |
| D06NAR6002-009 | COMPOSIT | EL06413 | 0.46 | 106 | 5.45 | 60 | 160 | 46.5 | 85.1 | 8.42 | 29.4 | 4.23 | 0.75 | 2.94 | 0.43 | 2.38 | 0.46 |
| D06NAR6002-010 | COMPOSIT | EL06413 | 0.94 | 142 | 12.3 | 76 | 163 | 40 | 74.6 | 7.44 | 26.8 | 4.24 | 0.81 | 3.41 | 0.52 | 2.82 | 0.55 |
| D06NAR6002-011 | COMPOSIT | EL06413 | 0.9 | 130 | 10.2 | 32 | 177 | 41 | 74.3 | 7.22 | 24.7 | 4.28 | 0.88 | 4.18 | 0.63 | 3.39 | 0.67 |
| D06NAR6002-012 | COMPOSIT | EL06413 | 1.02 | 142 | 14.6 | 44 | 172 | 78.4 | 140 | 13.8 | 47 | 6.25 | 1.02 | 3.91 | 0.52 | 2.64 | 0.51 |
| D06NAR6002-013 | COMPOSIT | EL06413 | 0.56 | 134 | 14.5 | 60 | 84.9 | 21.8 | 40.3 | 3.91 | 13.7 | 2.46 | 0.51 | 2.25 | 0.34 | 1.84 | 0.35 |
| D06NAR6002-014 | COMPOSIT | EL06413 | 0.66 | 84 | 8.2 | 54 | 111 | 17.9 | 36.1 | 3.76 | 14.1 | 2.67 | 0.52 | 2.38 | 0.36 | 1.95 | 0.38 |
| D06NAR6002-016 | COMPOSIT | EL06413 | 1.18 | 112 | 10.3 | 54 | 181 | 45.5 | 89.5 | 9.29 | 34.6 | 6.09 | 1.11 | 4.64 | 0.65 | 3.42 | 0.66 |
| D06NAR6002-017 | COMPOSIT | EL06413 | 1.12 | 114 | 8.4 | 40 | 183 | 44.6 | 88.4 | 9.15 | 33.6 | 5.6 | 1.07 | 4.27 | 0.62 | 3.38 | 0.66 |
| D06NAR6002-018 | COMPOSIT | EL06413 | 1.36 | 98 | 8.7 | 28 | 229 | 64.9 | 123 | 12.6 | 45.4 | 7.35 | 1.33 | 5.42 | 0.81 | 4.48 | 0.88 |
| D06NAR6002-019 | COMPOSIT | EL06413 | 1.14 | 104 | 11.1 | 44 | 180 | 42.7 | 84 | 8.75 | 32.4 | 5.98 | 1.09 | 4.83 | 0.67 | 3.48 | 0.65 |
| D06NAR6002-020 | COMPOSIT | EL06413 | 1.06 | 148 | 7.7 | 48 | 178 | 49 | 95.3 | 9.88 | 36.8 | 6.48 | 1.11 | 4.43 | 0.54 | 2.55 | 0.47 |
| D06NAR6002-021 | COMPOSIT | EL06413 | 1.08 | 112 | 6.4 | 36 | 173 | 45.4 | 91.4 | 9.54 | 35.8 | 6.47 | 1.15 | 4.74 | 0.58 | 2.8 | 0.51 |
| D06NAR6002-022 | COMPOSIT | EL06413 | 1.38 | 110 | 10.3 | 34 | 221 | 54.4 | 106 | 11 | 41.2 | 7.35 | 1.14 | 5.23 | 0.68 | 3.48 | 0.66 |
| D06NAR6002-024 | COMPOSIT | EL06413 | 1.28 | 120 | 18.3 | 24 | 198 | 66.5 | 124 | 12.9 | 48.8 | 8.47 | 1.32 | 5.58 | 0.74 | 3.68 | 0.7 |
| D06NAR6002-025 | COMPOSIT | EL06413 | 0.56 | 104 | 5.85 | 36 | 206 | 54.8 | 110 | 11.7 | 44.1 | 8.01 | 1.26 | 6.08 | 0.79 | 3.92 | 0.7 |
| D06NAR6002-026 | COMPOSIT | EL06413 | 0.64 | 78 | 4.15 | 60 | 152 | 42.7 | 85.8 | 8.92 | 33.5 | 5.91 | 1.01 | 4.32 | 0.57 | 2.86 | 0.53 |
| D06NAR6002-028 | COMPOSIT | EL06413 | 0.6 | 88 | 4 | 60 | 195 | 51.2 | 102 | 10.6 | 39.3 | 7.04 | 1.23 | 5.19 | 0.67 | 3.16 | 0.53 |
| D06NAR6003-001 | COMPOSIT | EL06413 | -0.02 | 16 | 1.4 | 10 | 23.2 | 17.6 | 37.6 | 4.05 | 14.8 | 2.3 | 0.37 | 2.9 | 0.66 | 5.11 | 1.14 |
| D06NAR6003-002 | COMPOSIT | EL06413 | 0.04 | 6 | 2.25 | 14 | 55.3 | 18.9 | 37 | 3.84 | 13.5 | 1.82 | 0.21 | 1.2 | 0.16 | 0.76 | 0.14 |
| D06NAR6003-003 | COMPOSIT | EL06413 | -0.02 | 12 | 0.65 | 8 | 34.9 | 29.9 | 52.7 | 4.7 | 15.5 | 4 | 1 | 4.85 | 0.72 | 3.39 | 0.58 |
| D06NAR6003-004 | COMPOSIT | EL06413 | 0.68 | 32 | 3.2 | 20 | 353 | 11 | 18.6 | 1.92 | 7.5 | 6.27 | 2.19 | 11.1 | 1.69 | 8.6 | 1.46 |
| D06NAR6003-005 | COMPOSIT | EL06413 | 0.14 | 20 | 0.85 | 32 | 79.8 | 22.8 | 42.1 | 4.03 | 13 | 1.87 | 0.34 | 1.67 | 0.25 | 1.33 | 0.25 |
| D06NAR6003-007 | COMPOSIT | EL06413 | 0.24 | 88 | 0.35 | 1100 | 128 | 63.8 | 105 | 13.3 | 47.8 | 9.08 | 1.95 | 8.08 | 1.11 | 5.36 | 0.98 |
| D06NAR6003-008 | COMPOSIT | EL06413 | 1.32 | 118 | 2.15 | 426 | 209 | 62.5 | 114 | 12.3 | 44.2 | 8.21 | 1.71 | 7.18 | 0.97 | 4.99 | 0.93 |
| D06NAR6003-009 | COMPOSIT | EL06413 | 1.18 | 74 | 2.4 | 108 | 302 | 58.7 | 111 | 11 | 38.2 | 5.52 | 1.17 | 4.9 | 0.71 | 4 | 0.8 |
| D06NAR6003-010 | COMPOSIT | EL06413 | 1.16 | 92 | 2.6 | 126 | 224 | 49.5 | 86.8 | 8.95 | 31.1 | 4.77 | 1.03 | 4.33 | 0.64 | 3.63 | 0.71 |
| D06NAR6003-012 | COMPOSIT | EL06413 | 0.96 | 130 | 2.15 | 218 | 163 | 34.6 | 56.8 | 6.74 | 23.7 | 4.04 | 0.74 | 3.37 | 0.51 | 2.68 | 0.5 |
| D06NAR6003-013 | COMPOSIT | EL06413 | 0.6 | 148 | 1.9 | 238 | 82.6 | 17.8 | 25.5 | 3.54 | 12.6 | 2.39 | 0.57 | 2.41 | 0.37 | 2.18 | 0.44 |
| D06NAR6003-014 | COMPOSIT | EL06413 | 0.4 | 182 | 1.15 | 186 | 57.3 | 5.11 | 8.02 | 1 | 3.8 | 0.89 | 0.25 | 0.94 | 0.15 | 0.92 | 0.19 |
| D06NAR6003-015 | COMPOSIT | EL06413 | 0.7 | 178 | 2.15 | 66 | 137 | 28.6 | 53.1 | 5.6 | 20.7 | 3.86 | 0.87 | 3.32 | 0.48 | 2.59 | 0.49 |
| D06NAR6003-016 | COMPOSIT | EL06413 | 0.82 | 266 | 2.1 | 132 | 148 | 40 | 77.8 | 8.18 | 30.9 | 5.86 | 1.38 | 5.21 | 0.74 | 4.06 | 0.78 |
| D06NAR6003-017 | COMPOSIT | EL06413 | 0.54 | 246 | 1.6 | 112 | 87.7 | 20.3 | 42.2 | 4.45 | 16.9 | 3.03 | 0.79 | 2.7 | 0.39 | 2.25 | 0.47 |
| D06NAR6003-018 | COMPOSIT | EL06413 | 0.56 | 274 | 1.95 | 64 | 68.5 | 11.1 | 22 | 2.47 | 9.6 | 2.3 | 0.79 | 3.39 | 0.62 | 4.05 | 0.91 |
| D06NAR6003-019 | COMPOSIT | EL06413 | 0.52 | 198 | 1.05 | 90 | 112 | 31 | 63.8 | 6.78 | 26 | 5.11 | 1.28 | 5.03 | 0.79 | 4.74 | 0.97 |
| D06NAR6003-020 | COMPOSIT | EL06413 | 0.98 | 118 | 2 | 50 | 171 | 58.7 | 111 | 11.6 | 43.3 | 7.69 | 1.17 | 6.03 | 0. | | |

Nabarlek Project - Analytical Results

| Sample Number | Sample Type | Lab Reference | Element | Er | Tm | Lu | Y | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb |
|----------------|-------------|---------------|---|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | | Analytical Method Unit Detection Limit Digestion Technique Precision | G400M | G400M | G400M | G400M | G950M | G950M | G950M | G950M | G950M | G950M |
| | | | | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppb | ppb | ppb |
| | | | | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| | | | | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | | | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| PREC±10% | | | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | |
| Er_ppm | Tm_ppm | Lu_ppm | Y_ppm | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb | | | | |
| D06NAR6001-001 | COMPOSIT | EL06413 | 0.38 | 0.06 | 0.06 | 3.18 | 584 | 1300 | 18.3 | 308 | 292 | 682 | |
| D06NAR6001-002 | COMPOSIT | EL06413 | 0.36 | 0.05 | 0.06 | 3.15 | 218 | 470 | 5.78 | 122 | 95.6 | 247 | |
| D06NAR6001-003 | COMPOSIT | EL06413 | 1.31 | 0.19 | 0.22 | 12.7 | 604 | 448 | 4.43 | 128 | 75.7 | 240 | |
| D06NAR6001-004 | COMPOSIT | EL06413 | 0.63 | 0.09 | 0.1 | 5.79 | 467 | 274 | 3.14 | 74.9 | 51.9 | 144 | |
| D06NAR6001-005 | COMPOSIT | EL06413 | 1.39 | 0.19 | 0.18 | 14.8 | 412 | 583 | 5.99 | 154 | 104 | 319 | |
| D06NAR6001-006 | COMPOSIT | EL06413 | 0.79 | 0.1 | 0.1 | 8.71 | 436 | 512 | 5.59 | 146 | 97 | 263 | |
| D06NAR6001-008 | COMPOSIT | EL06413 | 0.76 | 0.09 | 0.1 | 8.07 | 393 | 587 | 6.56 | 170 | 111 | 300 | |
| D06NAR6001-009 | COMPOSIT | EL06413 | 0.65 | 0.08 | 0.09 | 7.03 | 222 | 495 | 5.7 | 133 | 96.6 | 260 | |
| D06NAR6001-010 | COMPOSIT | EL06413 | 0.7 | 0.09 | 0.09 | 7.47 | 2490 | 728 | 6.7 | 298 | 125 | 299 | |
| D06NAR6001-011 | COMPOSIT | EL06413 | 0.84 | 0.11 | 0.11 | 9.23 | 8190 | 752 | 5.4 | 383 | 114 | 249 | |
| D06NAR6001-012 | COMPOSIT | EL06413 | 1.27 | 0.16 | 0.15 | 13.7 | 985 | 626 | 6.33 | 226 | 114 | 280 | |
| D06NAR6001-013 | COMPOSIT | EL06413 | 0.98 | 0.13 | 0.13 | 9.98 | 515 | 464 | 5.01 | 142 | 87.1 | 230 | |
| D06NAR6001-014 | COMPOSIT | EL06413 | 0.82 | 0.11 | 0.11 | 8.7 | 928 | 615 | 6.88 | 190 | 119 | 299 | |
| D06NAR6001-015 | COMPOSIT | EL06413 | 1.11 | 0.15 | 0.15 | 11.4 | 12400 | 2590 | 20.4 | 1170 | 417 | 978 | |
| D06NAR6001-016 | COMPOSIT | EL06413 | 0.96 | 0.13 | 0.14 | 9.51 | 1130 | 1180 | 12.5 | 382 | 219 | 569 | |
| D06NAR6001-017 | COMPOSIT | EL06413 | 0.94 | 0.12 | 0.13 | 9.61 | 1510 | 954 | 9.61 | 331 | 168 | 445 | |
| D06NAR6001-019 | COMPOSIT | EL06413 | 1.16 | 0.16 | 0.17 | 11.2 | 901 | 1150 | 11.3 | 369 | 201 | 567 | |
| D06NAR6001-020 | COMPOSIT | EL06413 | 1.24 | 0.17 | 0.16 | 12 | 1100 | 1690 | 16.6 | 538 | 295 | 842 | |
| D06NAR6001-021 | COMPOSIT | EL06413 | 0.97 | 0.13 | 0.14 | 9.76 | 511 | 705 | 7.4 | 210 | 128 | 359 | |
| D06NAR6001-022 | COMPOSIT | EL06413 | 0.83 | 0.11 | 0.11 | 8.4 | 336 | 486 | 5.58 | 138 | 94.6 | 248 | |
| D06NAR6001-023 | COMPOSIT | EL06413 | 0.97 | 0.12 | 0.13 | 10.2 | 439 | 617 | 7.05 | 177 | 122 | 311 | |
| D06NAR6001-024 | COMPOSIT | EL06413 | 0.95 | 0.12 | 0.13 | 9.93 | 623 | 741 | 7.61 | 228 | 135 | 371 | |
| D06NAR6001-026 | COMPOSIT | EL06413 | 0.97 | 0.13 | 0.14 | 9.73 | 532 | 810 | 8.83 | 234 | 148 | 419 | |
| D06NAR6001-027 | COMPOSIT | EL06413 | 2.03 | 0.27 | 0.24 | 20.4 | 756 | 1070 | 10.9 | 319 | 191 | 554 | |
| D06NAR6002-001 | COMPOSIT | EL06413 | 1.07 | 0.14 | 0.15 | 10.3 | 530 | 903 | 8.14 | 237 | 143 | 515 | |
| D06NAR6002-002 | COMPOSIT | EL06413 | 1.72 | 0.24 | 0.24 | 19.1 | 287 | 430 | 3.48 | 122 | 62.7 | 242 | |
| D06NAR6002-003 | COMPOSIT | EL06413 | 1.01 | 0.15 | 0.15 | 10.2 | 1950 | 685 | 3.8 | 359 | 97.7 | 225 | |
| D06NAR6002-004 | COMPOSIT | EL06413 | 1.92 | 0.27 | 0.25 | 18 | 1670 | 668 | 6.35 | 238 | 119 | 305 | |
| D06NAR6002-006 | COMPOSIT | EL06413 | 1.26 | 0.18 | 0.18 | 11.6 | 3340 | 1170 | 11.6 | 470 | 222 | 471 | |
| D06NAR6002-007 | COMPOSIT | EL06413 | 1.05 | 0.16 | 0.16 | 10 | 2950 | 1370 | 14.9 | 446 | 260 | 647 | |
| D06NAR6002-008 | COMPOSIT | EL06413 | 1.26 | 0.18 | 0.19 | 12.1 | 1870 | 1240 | 12.7 | 370 | 219 | 639 | |
| D06NAR6002-009 | COMPOSIT | EL06413 | 1.37 | 0.19 | 0.19 | 12.8 | 1600 | 1090 | 11 | 327 | 191 | 559 | |
| D06NAR6002-010 | COMPOSIT | EL06413 | 1.6 | 0.23 | 0.23 | 15 | 3950 | 965 | 8.4 | 359 | 156 | 441 | |
| D06NAR6002-011 | COMPOSIT | EL06413 | 1.9 | 0.26 | 0.26 | 18.1 | 9420 | 1270 | 10.1 | 550 | 198 | 513 | |
| D06NAR6002-012 | COMPOSIT | EL06413 | 1.48 | 0.21 | 0.22 | 14.2 | 13600 | 1250 | 7.96 | 643 | 172 | 427 | |
| D06NAR6002-013 | COMPOSIT | EL06413 | 0.98 | 0.14 | 0.14 | 9.76 | 9330 | 1280 | 11.7 | 521 | 216 | 531 | |
| D06NAR6002-014 | COMPOSIT | EL06413 | 1.09 | 0.16 | 0.16 | 10.7 | 1100 | 845 | 8.92 | 230 | 155 | 450 | |
| D06NAR6002-016 | COMPOSIT | EL06413 | 1.87 | 0.26 | 0.26 | 18.2 | 858 | 1050 | 11.5 | 260 | 193 | 590 | |
| D06NAR6002-017 | COMPOSIT | EL06413 | 1.9 | 0.26 | 0.27 | 18.4 | 538 | 1110 | 12.6 | 265 | 206 | 623 | |
| D06NAR6002-018 | COMPOSIT | EL06413 | 2.49 | 0.35 | 0.35 | 24.5 | 270 | 758 | 8.14 | 169 | 134 | 447 | |
| D06NAR6002-019 | COMPOSIT | EL06413 | 1.82 | 0.25 | 0.25 | 18.1 | 1150 | 988 | 10.7 | 250 | 182 | 546 | |
| D06NAR6002-020 | COMPOSIT | EL06413 | 1.31 | 0.19 | 0.2 | 12.1 | 582 | 1160 | 12.2 | 305 | 209 | 630 | |
| D06NAR6002-021 | COMPOSIT | EL06413 | 1.43 | 0.2 | 0.21 | 12.7 | 321 | 1050 | 11.5 | 244 | 191 | 603 | |
| D06NAR6002-022 | COMPOSIT | EL06413 | 1.92 | 0.27 | 0.28 | 16.6 | 311 | 964 | 9.93 | 248 | 169 | 537 | |
| D06NAR6002-024 | COMPOSIT | EL06413 | 1.92 | 0.26 | 0.27 | 18.6 | 1020 | 1030 | 11.5 | 257 | 192 | 572 | |
| D06NAR6002-025 | COMPOSIT | EL06413 | 1.92 | 0.26 | 0.26 | 18.4 | 717 | 1770 | 20.6 | 447 | 341 | 958 | |
| D06NAR6002-026 | COMPOSIT | EL06413 | 1.47 | 0.21 | 0.2 | 14 | 475 | 1900 | 19.2 | 533 | 330 | 1020 | |
| D06NAR6002-028 | COMPOSIT | EL06413 | 1.42 | 0.19 | 0.2 | 14.2 | 674 | 1000 | 10.3 | 276 | 178 | 537 | |
| D06NAR6003-001 | COMPOSIT | EL06413 | 3.37 | 0.47 | 0.41 | 34.3 | 146 | 222 | 2.66 | 63.3 | 45.1 | 111 | |
| D06NAR6003-002 | COMPOSIT | EL06413 | 0.41 | 0.05 | 0.06 | 3.91 | 135 | 184 | 2 | 57.6 | 34 | 90.2 | |
| D06NAR6003-003 | COMPOSIT | EL06413 | 1.49 | 0.2 | 0.19 | 16.4 | 184 | 169 | 1.53 | 51 | 27.6 | 88.4 | |
| D06NAR6003-004 | COMPOSIT | EL06413 | 3.79 | 0.53 | 0.52 | 42.5 | 409 | 322 | 3.48 | 89.2 | 57.6 | 172 | |
| D06NAR6003-005 | COMPOSIT | EL06413 | 0.74 | 0.1 | 0.11 | 6.98 | 520 | 280 | 2.67 | 90.7 | 49.3 | 137 | |
| D06NAR6003-007 | COMPOSIT | EL06413 | 2.64 | 0.34 | 0.33 | 26.8 | 678 | 271 | 2.74 | 85.1 | 48.4 | 135 | |
| D06NAR6003-008 | COMPOSIT | EL06413 | 2.59 | 0.34 | 0.34 | 26.4 | 538 | 1140 | 13.5 | 286 | 227 | 617 | |
| D06NAR6003-009 | COMPOSIT | EL06413 | 2.27 | 0.33 | 0.33 | 22.3 | 344 | 449 | 4.42 | 116 | 77 | 252 | |
| D06NAR6003-010 | COMPOSIT | EL06413 | 2.06 | 0.29 | 0.3 | 20.5 | 719 | 953 | 10 | 268 | 172 | 503 | |
| D06NAR6003-012 | COMPOSIT | EL06413 | 1.36 | 0.19 | 0.19 | 14.3 | 578 | 576 | 5.86 | 172 | 101 | 297 | |
| D06NAR6003-013 | COMPOSIT | EL06413 | 1.3 | 0.17 | 0.19 | 12.1 | 742 | 468 | 4.61 | 157 | 84.6 | 222 | |
| D06NAR6003-014 | COMPOSIT | EL06413 | 0.58 | 0.09 | 0.1 | 5.19 | 1820 | 788 | 7.72 | 295 | 142 | 343 | |
| D06NAR6003-015 | COMPOSIT | EL06413 | 1.41 | 0.2 | 0.21 | 14 | 2050 | 892 | 9.26 | 311 | 161 | 411 | |
| D06NAR6003-016 | COMPOSIT | EL06413 | 2.17 | 0.29 | 0.3 | 22.3 | 4760 | 881 | 7.66 | 354 | 145 | 375 | |
| D06NAR6003-017 | COMPOSIT | EL06413 | 1.37 | 0.2 | 0.2 | 13.6 | 2300 | 533 | 4.53 | 229 | 86 | 213 | |
| D06NAR6003-018 | COMPOSIT | EL06413 | 2.67 | 0.36 | 0.34 | 27.5 | 2010 | 452 | 3.49 | 210 | 72 | 167 | |
| D06NAR6003-019 | COMPOSIT | EL06413 | 2.78 | 0.38 | 0.36 | 25.8 | 26400 | 2230 | 15.1 | 1200 | 331 | 685 | |
| D06NAR6003-020 | COMPOSIT | EL06413 | 1.58 | 0.21 | 0.22 | 16.1 | 1080 | 443 | 4.2 | 168 | 77.6 | 194 | |
| D06NAR6003-021 | COMPOSIT | EL06413 | 1.39 | 0.2 | 0.2 | 13.2 | 484 | 310 | 3.24 | 112 | 58.4 | 136 | |
| D06NAR6003-022 | COMPOSIT | EL06413 | 2.02 | 0.29 | 0.29 | 19.3 | 816 | 361 | 3.31 | 145 | 59.5 | 153 | |
| D06NAR6003-023 | COMPOSIT | EL06413 | 1.76 | 0.23 | 0.25 | 17.3 | 4240 | 725 | 4.54 | 379 | 103 | 239 | |
| D06NAR6003-024 | COMPOSIT | EL06413 | 2.98 | 0.42 | 0.44 | 26.9 | 580 | 308 | 2.01 | 124 | 43.5 | 139 | |

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371, 24372 - Drill Sample Geochemical Analytical Results**

| Hole Number | Depth From | Depth To | Sample Number | Sample Type | Lab Reference | Element | | Analytical Method | | Unit | | Detection Limit | | Digestion | | Technique | | Precision | | SiO2 |
|-------------|------------|----------|----------------|-------------|---------------|----------|--------|-------------------|---------|-----------|---------|-----------------|---------|-----------|----------|-------------|--|-----------|--|------|
| | | | | | | U | Th | Al2O3 | CaO | Fe2O3 | K2O | MgO | MnO | Na2O | LOI | | | | | |
| | | | | | | G400M | G400M | G400I | G400I | G400I | G400I | G400I | G400I | G400I | G400I | | | | | |
| | | | | | | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | | | | | |
| | | | | | | 0.01 | 0.01 | 100 | 20 | 50 | 100 | 20 | 2 | 100 | 0.1 | | | | | |
| | | | | | | MA4 | | MA4 | | MA4 | | MA4 | | MA4 | | MA4 | | MA4 | | |
| | | | | | | ICP-MS | | ICP-MS | | ICP-OES | | ICP-OES | | ICP-OES | | ICP-OES | | ICP-OES | | |
| | | | | | | PREC±10% | | PREC±10% | | PREC±10% | | PREC±10% | | PREC±10% | | PREC±10% | | PREC±10% | | |
| | | | | | | U_ppm | Th_ppm | Al2O3_ppm | CaO_ppm | Fe2O3_ppm | K2O_ppm | MgO_ppm | MnO_ppm | Na2O_ppm | LOI_perc | SiO2_Calc_% | | | | |
| NAR6003 | 79 | 80 | D06NAR6003-026 | COMPOSIT | EL06413 | 12.1 | 16.6 | 155000 | 1300 | 66700 | 35300 | 62300 | 496 | 700 | 5.8 | 61.2684 | | | | |
| NAR6003 | 80 | 85 | D06NAR6003-027 | COMPOSIT | EL06413 | 3.35 | 5.15 | 152000 | 1460 | 98900 | 22200 | 153000 | 934 | 100 | 9 | 47.1946 | | | | |
| NAR6003 | 85 | 90 | D06NAR6003-028 | COMPOSIT | EL06414 | 1.66 | 5.6 | 142000 | 29400 | 98300 | 39400 | 95700 | 1080 | 6100 | 5.2 | 52.56 | | | | |
| NAR6003 | 90 | 95 | D06NAR6003-029 | COMPOSIT | EL06414 | 1.12 | 3.53 | 136000 | 63500 | 97900 | 31800 | 61800 | 1620 | 14300 | 3.3 | 55.16 | | | | |
| NAR6003 | 95 | 100 | D06NAR6003-031 | COMPOSIT | EL06414 | 2.51 | 8.31 | 145000 | 35900 | 114000 | 28200 | 59000 | 1610 | 14800 | 4.5 | 54.284 | | | | |
| NAR6004 | 0 | 5 | D06NAR6004-001 | COMPOSIT | EL06414 | 1.29 | 11.6 | 36400 | 380 | 14900 | 900 | 1320 | 38 | 200 | 1.8 | 92.6162 | | | | |
| NAR6004 | 5 | 10 | D06NAR6004-002 | COMPOSIT | EL06414 | 1.79 | 8.69 | 45200 | 160 | 17300 | 4600 | 2240 | 38 | 100 | 1.9 | 90.9142 | | | | |
| NAR6004 | 10 | 12 | D06NAR6004-003 | COMPOSIT | EL06414 | 5.85 | 9.01 | 273000 | 260 | 59800 | 19100 | 128000 | 694 | -100 | 13.5 | 36.5946 | | | | |
| NAR6004 | 12 | 15 | D06NAR6004-004 | COMPOSIT | EL06414 | 5.53 | 8.26 | 195000 | 1340 | 67500 | 18200 | 99600 | 236 | -100 | 10.3 | 49.8274 | | | | |
| NAR6004 | 15 | 18 | D06NAR6004-005 | COMPOSIT | EL06414 | 5.46 | 8.13 | 177000 | 3160 | 76300 | 25400 | 65900 | 212 | -100 | 7.6 | 55.3878 | | | | |
| NAR6004 | 18 | 24 | D06NAR6004-006 | COMPOSIT | EL06414 | 4.37 | 7.41 | 165000 | 2140 | 103000 | 24500 | 99200 | 314 | -100 | 7.9 | 50.5946 | | | | |
| NAR6004 | 24 | 29 | D06NAR6004-007 | COMPOSIT | EL06414 | 4.31 | 6.33 | 160000 | 2760 | 89100 | 33200 | 104000 | 170 | -100 | 7.7 | 51.622 | | | | |
| NAR6004 | 29 | 34 | D06NAR6004-008 | COMPOSIT | EL06414 | 1.96 | 2.04 | 167000 | 1440 | 90500 | 33700 | 121000 | 342 | -100 | 8.5 | 49.0878 | | | | |
| NAR6004 | 34 | 36 | D06NAR6004-009 | COMPOSIT | EL06414 | 3.52 | 1.72 | 148000 | 1280 | 92100 | 30200 | 133000 | 202 | -100 | 8.9 | 49.6878 | | | | |
| NAR6004 | 36 | 38 | D06NAR6004-010 | COMPOSIT | EL06414 | 11 | 2.16 | 128000 | 1240 | 72600 | 29500 | 119000 | 154 | -100 | 7.9 | 56.1416 | | | | |
| NAR6004 | 38 | 43 | D06NAR6004-013 | COMPOSIT | EL06414 | 2.08 | 2.85 | 140000 | 7060 | 102000 | 26800 | 136000 | 358 | 1100 | 8 | 49.4732 | | | | |
| NAR6004 | 43 | 48 | D06NAR6004-014 | COMPOSIT | EL06414 | 1.42 | 2.26 | 145000 | 7300 | 103000 | 29000 | 124000 | 514 | 1000 | 7.9 | 49.9836 | | | | |
| NAR6004 | 48 | 53 | D06NAR6004-015 | COMPOSIT | EL06414 | 0.68 | 2.5 | 139000 | 34500 | 124000 | 25100 | 79500 | 1220 | 11000 | 5.2 | 52.128 | | | | |
| NAR6004 | 53 | 58 | D06NAR6004-016 | COMPOSIT | EL06414 | 0.71 | 2.56 | 154000 | 13400 | 131000 | 33800 | 94000 | 1170 | 5000 | 6.5 | 48.943 | | | | |
| NAR6004 | 58 | 63 | D06NAR6004-017 | COMPOSIT | EL06414 | 0.68 | 2.43 | 146000 | 58900 | 124000 | 22100 | 53000 | 1710 | 17400 | 3.9 | 52.579 | | | | |
| NAR6004 | 63 | 68 | D06NAR6004-018 | COMPOSIT | EL06414 | 1.22 | 4.09 | 147000 | 46800 | 117000 | 26400 | 65900 | 1500 | 12000 | 5.2 | 51.895 | | | | |
| NAR6004 | 68 | 70 | D06NAR6004-019 | COMPOSIT | EL06414 | 2.42 | 8.15 | 145000 | 15100 | 75500 | 31500 | 61700 | 798 | 2600 | 7 | 58.9412 | | | | |
| NAR6004 | 70 | 73 | D06NAR6004-020 | COMPOSIT | EL06414 | 2.31 | 9.02 | 155000 | 37000 | 91300 | 34400 | 47600 | 1560 | 14200 | 3.2 | 57.654 | | | | |
| NAR6004 | 73 | 77 | D06NAR6004-021 | COMPOSIT | EL06414 | 3.48 | 13.6 | 159000 | 4480 | 55700 | 43900 | 25600 | 600 | 5500 | 3.6 | 66.168 | | | | |
| NAR6004 | 77 | 82 | D06NAR6004-022 | COMPOSIT | EL06414 | 2.9 | 11.3 | 141000 | 10200 | 73200 | 33800 | 42900 | 820 | 2000 | 5 | 63.676 | | | | |
| NAR6004 | 82 | 86 | D06NAR6004-023 | COMPOSIT | EL06414 | 3.07 | 12.7 | 161000 | 7720 | 64200 | 40900 | 30600 | 522 | 3200 | 4.6 | 63.7898 | | | | |
| NAR6004 | 86 | 90 | D06NAR6004-025 | COMPOSIT | EL06414 | 3.27 | 14.5 | 153000 | 3400 | 55300 | 37800 | 22200 | 370 | 4000 | 4.1 | 67.641 | | | | |
| NAR6004 | 90 | 95 | D06NAR6004-026 | COMPOSIT | EL06414 | 3.32 | 13 | 148000 | 5460 | 56500 | 34300 | 25200 | 518 | 7400 | 3.6 | 67.9802 | | | | |
| NAR6004 | 95 | 98 | D06NAR6004-027 | COMPOSIT | EL06414 | 2.98 | 14.2 | 152000 | 4060 | 59200 | 38200 | 21300 | 390 | 3200 | 2.7 | 68.798 | | | | |
| NAR6005 | 0 | 5 | D06NAR6005-001 | COMPOSIT | EL06414 | 0.57 | 5.1 | 14300 | 120 | 11800 | 600 | 780 | 42 | 200 | 2.4 | 94.7538 | | | | |
| NAR6005 | 5 | 10 | D06NAR6005-003 | COMPOSIT | EL06414 | 0.74 | 7.64 | 23100 | 80 | 16000 | 300 | 840 | 44 | 100 | 1.9 | 93.9476 | | | | |
| NAR6005 | 10 | 14 | D06NAR6005-004 | COMPOSIT | EL06414 | 0.88 | 6.32 | 20900 | 100 | 11800 | 200 | 360 | 38 | 100 | 1.2 | 95.3662 | | | | |
| NAR6005 | 14 | 16 | D06NAR6005-005 | COMPOSIT | EL06414 | 1.68 | 15.8 | 38000 | 100 | 19700 | 300 | 8880 | 108 | -100 | 2.2 | 90.9322 | | | | |
| NAR6005 | 16 | 21 | D06NAR6005-006 | COMPOSIT | EL06414 | 1.35 | 6.19 | 28800 | 160 | 15500 | 2900 | 10200 | 162 | 300 | 1.6 | 92.4938 | | | | |
| NAR6005 | 21 | 26 | D06NAR6005-007 | COMPOSIT | EL06414 | 3.83 | 12.3 | 159000 | 280 | 41400 | 36500 | 44300 | 136 | 2600 | 5.3 | 65.4434 | | | | |
| NAR6005 | 26 | 31 | D06NAR6005-008 | COMPOSIT | EL06414 | 3.35 | 15.2 | 155000 | 880 | 40600 | 39000 | 21800 | 114 | 3000 | 4.3 | 69.0016 | | | | |
| NAR6005 | 31 | 36 | D06NAR6005-009 | COMPOSIT | EL06414 | 4.16 | 14.3 | 156000 | 1080 | 50200 | 37400 | 23400 | 130 | 2800 | 4.2 | 68.086 | | | | |
| NAR6005 | 36 | 41 | D06NAR6005-010 | COMPOSIT | EL06414 | 3.33 | 15.3 | 159000 | 1340 | 54400 | 37200 | 24900 | 178 | 2600 | 4.2 | 67.1862 | | | | |
| NAR6005 | 41 | 46 | D06NAR6005-011 | COMPOSIT | EL06414 | 3.6 | 16.4 | 166000 | 1260 | 52900 | 40500 | 21200 | 202 | 3100 | 4.3 | 66.5058 | | | | |
| NAR6005 | 46 | 51 | D06NAR6005-012 | COMPOSIT | EL06414 | 3.69 | 17.5 | 176000 | 1260 | 67900 | 41100 | 33400 | 200 | 3700 | 4.9 | 61.995 | | | | |
| NAR6005 | 51 | 56 | D06NAR6005-013 | COMPOSIT | EL06414 | 3.47 | 15.3 | 151000 | 1180 | 54200 | 34500 | 25500 | 152 | 2800 | 4 | 68.3888 | | | | |
| NAR6005 | 56 | 61 | D06NAR6005-014 | COMPOSIT | EL06414 | 3.15 | 14.6 | 135000 | 1100 | 47800 | 31000 | 21400 | 148 | 2200 | 4.2 | 71.4292 | | | | |
| NAR6005 | 61 | 66 | D06NAR6005-015 | COMPOSIT | EL06414 | 2.88 | 14 | 157000 | 1100 | 57300 | 36400 | 26200 | 204 | 3400 | 3.4 | 67.8136 | | | | |
| NAR6005 | 66 | 71 | D06NAR6005-016 | COMPOSIT | EL06414 | 3.27 | 15.3 | 158000 | 1320 | 62400 | 39900 | 25100 | 214 | 3400 | 3.6 | 66.6956 | | | | |
| NAR6005 | 71 | 76 | D06NAR6005-018 | COMPOSIT | EL06414 | 2.88 | 13.2 | 138000 | 3340 | 48600 | 36400 | 25200 | 292 | 3000 | 2.9 | 71.0058 | | | | |
| NAR6005 | 76 | 81 | D06NAR6005-019 | COMPOSIT | EL06414 | 3.39 | 15.6 | 155000 | 4660 | 56100 | 47200 | 22800 | 366 | 9800 | 2.2 | 67.5104 | | | | |
| NAR6005 | 81 | 86 | D06NAR6005-020 | COMPOSIT | EL06414 | 3.3 | 15.3 | 149000 | 3180 | 52400 | 41700 | 18600 | 282 | 7000 | 2.8 | 69.3218 | | | | |
| NAR6005 | 86 | 91 | D06NAR6005-021 | COMPOSIT | EL06414 | 3.58 | 14.9 | 154000 | 4080 | 59400 | 42300 | 19900 | 346 | 8500 | 2.8 | 67.6614 | | | | |
| NAR6005 | 91 | 96 | D06NAR6005-022 | COMPOSIT | EL06414 | 3.79 | 17.2 | 173000 | 1900 | 61800 | 44200 | 22100 | 284 | 4500 | 3.1 | 65.3796 | | | | |
| NAR6005 | 96 | 99 | D06NAR6005-023 | COMPOSIT | EL06414 | 3.29 | 14.2 | 145000 | 4900 | 56300 | 37600 | 19700 | 346 | 7900 | 2.7 | 69.4754 | | | | |
| NAR6006 | 0 | 5 | D06NAR6006-001 | COMPOSIT | EL06430 | 0.93 | 6.07 | 18600 | 200 | 20300 | 700 | 940 | 56 | 100 | 1 | 94.8284 | | | | |
| NAR6006 | 5 | 10 | D06NAR6006-002 | COMPOSIT | EL06430 | 1.1 | 4.99 | 15600 | 220 | 17900 | 600 | 1440 | 102 | 100 | 0.6 | 95.7278 | | | | |
| NAR6006 | 10 | 12 | D06NAR6006-003 | COMPOSIT | EL06430 | 1.92 | 13.3 | 34100 | 240 | 39400 | 700 | 3440 | 376 | -100 | 1.9 | 90.1054 | | | | |
| NAR6006 | 12 | 17 | D06NAR6006-004 | COMPOSIT | EL06430 | 6.5 | 6.15 | 155000 | 2340 | 85600 | 24500 | 107000 | 564 | 200 | 8.8 | 52.4696 | | | | |
| NAR6006 | 17 | 22 | D06NAR6006-005 | COMPOSIT | EL06430 | 3.93 | 7.71 | 138000 | 2760 | 132000 | 27000 | 122000 | 756 | 200 | 7.9 | 48.1734 | | | | |
| NAR6006 | 22 | 24 | D06NAR6006-006 | COMPOSIT | EL06430 | 16.7 | 6.08 | 120000 | 2620 | 155000 | 13100 | 94400 | 1020 | 200 | 6.2 | 53.706 | | | | |
| NAR6006 | 24 | 28 | D06NAR6006-008 | COMPOSIT | EL06430 | 3.69 | 6.81 | 130000 | 2700 | 133000 | 28700 | 115000 | 822 | 100 | 7 | 50.3428 | | | | |
| NAR6006 | 28 | 32 | D06NAR6006-009 | COMPOSIT | EL06430 | 3.68 | 7.53 | 130000 | 2860 | 130000 | 30300 | 106000 | 994 | 200 | 6.5 | 51.8396 | | | | |
| NAR6006 | 32 | 33 | D06NAR6006-010 | COMPOSIT | EL06430 | 6.72 | 8.05 | 135000 | 3040 | 135000 | 30700 | 104000 | 814 | 300 | 6.5 | 50.9296 | | | | |
| NAR6006 | 33 | 38 | D06NAR6006-012 | COMPOSIT | EL06430 | 0.82 | 2.63 | 152000 | 49700 | 110000 | 26700 | 75800 | 1430 | 11000 | 4.4 | 51.99 | | | | |
| NAR6006 | 38 | 43 | D06NAR6006-013 | COMPOSIT | EL06430 | 0.76 | 2.46 | 134000 | 69700 | 122000 | 23600 | 55100 | 2010 | 18500 | 2.3 | 54.246 | | | | |
| NAR6006 | 43 | 48 | D06NAR6006-014 | COMPOSIT | EL06430 | 0.86 | 2.63 | 135000 | 46400 | 120 | | | | | | | | | | |

Nabarlek Project - Analytical Results

| | | Element | P205 | TiO2 | As | B | Ba | Be | Li | Rb | S | Se | Sr | Bi | Pb | Pb-204 |
|----------------|-------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|
| | | Analytical Method | G400I | G400I | G400M | G140I | G400I | G400M | G400I | G400M | G400I | G400M | G400M | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 50 | 20 | 0.5 | 20 | 2 | 0.1 | 1 | 0.01 | 20 | 2 | 0.05 | 0.02 | 0.2 | 0.2 |
| | | Digestion | MA4 | MA4 | MA4 | F140 | MA4 | MA4 | MA4 | MA4 | MA4 | G400 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | P205_ppm | TiO2_ppm | As_ppm | B_ppm | Ba_ppm | Be_ppm | Li_ppm | Rb_ppm | S_ppm | Se_ppm | Sr_ppm | Bi_ppm | PbTot_ppm | Pb204_ppm |
| D06NAR6003-026 | COMPOSIT | EL06413 | 800 | 6720 | -0.5 | 140 | 182 | 1.9 | 48 | 95.1 | 180 | 2 | 7.9 | 2.5 | 5.2 | -0.2 |
| D06NAR6003-027 | COMPOSIT | EL06413 | 900 | 8560 | 0.5 | 60 | 110 | 2.1 | 86 | 59.4 | 140 | -2 | 4.8 | 0.16 | 2.4 | -0.2 |
| D06NAR6003-028 | COMPOSIT | EL06414 | 1000 | 9420 | 0.5 | 40 | 1730 | 1.1 | 55 | 53.6 | 680 | -2 | 114 | 0.08 | 3.8 | -0.2 |
| D06NAR6003-029 | COMPOSIT | EL06414 | 700 | 7780 | 2 | 60 | 270 | 0.9 | 28 | 51.4 | 320 | -2 | 105 | 0.1 | 6.4 | -0.2 |
| D06NAR6003-031 | COMPOSIT | EL06414 | 1150 | 12500 | 1.5 | -20 | 354 | 1.3 | 40 | 63.5 | 1480 | -2 | 125 | 0.1 | 7.6 | -0.2 |
| D06NAR6004-001 | COMPOSIT | EL06414 | 300 | 1400 | 4 | -20 | 14 | 0.2 | 4 | 3.56 | 40 | -2 | 15.3 | 0.06 | 2.8 | -0.2 |
| D06NAR6004-002 | COMPOSIT | EL06414 | 300 | 1920 | 4.5 | 40 | 14 | 0.7 | 4 | 6.4 | 40 | -2 | 18 | 0.06 | 2 | -0.2 |
| D06NAR6004-003 | COMPOSIT | EL06414 | 900 | 17400 | 2.5 | 140 | 48 | 8.3 | 249 | 25.9 | 40 | -2 | 35.5 | 0.06 | 3.2 | -0.2 |
| D06NAR6004-004 | COMPOSIT | EL06414 | 2450 | 14500 | 4 | 140 | 44 | 5.7 | 178 | 28.7 | 40 | -2 | 27.4 | 0.06 | 2.8 | -0.2 |
| D06NAR6004-005 | COMPOSIT | EL06414 | 3150 | 19100 | 2.5 | 220 | 40 | 4.5 | 186 | 36.3 | 40 | -2 | 4.15 | 0.06 | 3.4 | -0.2 |
| D06NAR6004-006 | COMPOSIT | EL06414 | 2200 | 18800 | 1.5 | 200 | 46 | 3.8 | 136 | 47 | 20 | -2 | 2.85 | 0.06 | 4 | -0.2 |
| D06NAR6004-007 | COMPOSIT | EL06414 | 2050 | 15600 | 1.5 | 220 | 38 | 2.7 | 86 | 63.8 | 60 | -2 | 2.65 | 0.1 | 5.2 | -0.2 |
| D06NAR6004-008 | COMPOSIT | EL06414 | 1000 | 9240 | -0.5 | 180 | 40 | 1.9 | 67 | 71.4 | 60 | -2 | 2.6 | 0.04 | 1.8 | -0.2 |
| D06NAR6004-009 | COMPOSIT | EL06414 | 800 | 8640 | 0.5 | 140 | 24 | 1.5 | 82 | 60.6 | 180 | -2 | 1.85 | 0.04 | 1.2 | -0.2 |
| D06NAR6004-010 | COMPOSIT | EL06414 | 750 | 8440 | 0.5 | 120 | 34 | 1.2 | 67 | 59.8 | 160 | -2 | 2 | 0.06 | 2.8 | -0.2 |
| D06NAR6004-013 | COMPOSIT | EL06414 | 950 | 11000 | 0.5 | 60 | 458 | 1.1 | 84 | 48.2 | 1040 | -2 | 15.3 | 0.06 | 1.8 | -0.2 |
| D06NAR6004-014 | COMPOSIT | EL06414 | 850 | 10500 | 0.5 | 100 | 456 | 0.8 | 79 | 52.8 | 840 | -2 | 16.1 | 0.04 | 1.4 | -0.2 |
| D06NAR6004-015 | COMPOSIT | EL06414 | 900 | 11500 | 1 | 40 | 630 | 0.7 | 43 | 53.6 | 360 | -2 | 84 | 0.08 | 3.4 | -0.2 |
| D06NAR6004-016 | COMPOSIT | EL06414 | 1000 | 12200 | 0.5 | 60 | 596 | 0.7 | 56 | 89 | 300 | -2 | 47.5 | 0.08 | 2.4 | -0.2 |
| D06NAR6004-017 | COMPOSIT | EL06414 | 900 | 11200 | 0.5 | -20 | 320 | 0.6 | 24 | 57.3 | 260 | -2 | 80.3 | 0.08 | 3.6 | -0.2 |
| D06NAR6004-018 | COMPOSIT | EL06414 | 1050 | 11400 | 1 | 40 | 704 | 1.1 | 38 | 80.3 | 760 | -2 | 96.9 | 0.26 | 5 | -0.2 |
| D06NAR6004-019 | COMPOSIT | EL06414 | 750 | 7640 | 1 | 60 | 308 | 1.8 | 36 | 107 | 1000 | -2 | 13.7 | 0.36 | 4.8 | -0.2 |
| D06NAR6004-020 | COMPOSIT | EL06414 | 1200 | 9200 | 0.5 | -20 | 848 | 1.7 | 28 | 117 | 500 | -2 | 112 | 0.26 | 7.8 | -0.2 |
| D06NAR6004-021 | COMPOSIT | EL06414 | 900 | 6640 | 1 | 100 | 700 | 2.3 | 32 | 170 | 540 | -2 | 32.2 | 0.3 | 9 | -0.2 |
| D06NAR6004-022 | COMPOSIT | EL06414 | 800 | 8520 | 3 | 60 | 398 | 2.4 | 39 | 160 | 900 | -2 | 19.9 | 0.4 | 5 | -0.2 |
| D06NAR6004-023 | COMPOSIT | EL06414 | 800 | 7160 | 1 | 80 | 512 | 2.7 | 36 | 177 | 360 | -2 | 26.9 | 0.36 | 8.6 | -0.2 |
| D06NAR6004-025 | COMPOSIT | EL06414 | 800 | 5720 | 1 | 100 | 480 | 2.6 | 33 | 161 | 220 | -2 | 26.2 | 0.36 | 8.8 | -0.2 |
| D06NAR6004-026 | COMPOSIT | EL06414 | 700 | 6120 | -0.5 | 100 | 482 | 2.7 | 33 | 154 | 420 | -2 | 36.9 | 0.32 | 9.2 | -0.2 |
| D06NAR6004-027 | COMPOSIT | EL06414 | 750 | 5920 | -0.5 | 60 | 486 | 2.8 | 31 | 178 | 260 | -2 | 33.9 | 0.38 | 10.8 | -0.2 |
| D06NAR6005-001 | COMPOSIT | EL06414 | 100 | 520 | 2 | -20 | 8 | 0.2 | 2 | 2.13 | 20 | -2 | 5.2 | -0.02 | 1 | -0.2 |
| D06NAR6005-003 | COMPOSIT | EL06414 | 200 | 860 | 2 | -20 | 6 | 0.3 | 2 | 1.19 | 40 | -2 | 4.5 | -0.02 | 1.2 | -0.2 |
| D06NAR6005-004 | COMPOSIT | EL06414 | 200 | 640 | 1.5 | -20 | 6 | 0.2 | 2 | 0.72 | 20 | -2 | 6.6 | 0.06 | 1.4 | -0.2 |
| D06NAR6005-005 | COMPOSIT | EL06414 | 250 | 1440 | 3 | -20 | 10 | 1 | 12 | 1.1 | 20 | -2 | 11.8 | -0.02 | 1.8 | -0.2 |
| D06NAR6005-006 | COMPOSIT | EL06414 | 200 | 840 | 2.5 | -20 | 42 | 0.7 | 10 | 6.49 | 20 | -2 | 8.85 | -0.02 | 1.6 | -0.2 |
| D06NAR6005-007 | COMPOSIT | EL06414 | 350 | 8000 | 1.5 | 180 | 328 | 3.1 | 50 | 78.5 | 40 | -2 | 18.8 | 0.06 | 8.2 | -0.2 |
| D06NAR6005-008 | COMPOSIT | EL06414 | 650 | 5940 | -0.5 | 80 | 418 | 1.7 | 25 | 121 | 80 | -2 | 26.2 | 0.2 | 11.4 | -0.2 |
| D06NAR6005-009 | COMPOSIT | EL06414 | 750 | 5380 | -0.5 | 80 | 446 | 2.1 | 30 | 137 | 140 | -2 | 25.9 | 0.3 | 9.8 | -0.2 |
| D06NAR6005-010 | COMPOSIT | EL06414 | 900 | 5620 | 0.5 | 60 | 444 | 2.1 | 29 | 147 | 260 | -2 | 22.9 | 0.08 | 9 | -0.2 |
| D06NAR6005-011 | COMPOSIT | EL06414 | 900 | 5880 | -0.5 | 60 | 516 | 2.4 | 24 | 178 | 140 | -2 | 32.9 | 0.06 | 10.8 | -0.2 |
| D06NAR6005-012 | COMPOSIT | EL06414 | 950 | 6540 | 0.5 | 60 | 518 | 2.5 | 37 | 146 | 100 | -2 | 16.5 | 0.04 | 7.8 | -0.2 |
| D06NAR6005-013 | COMPOSIT | EL06414 | 800 | 5980 | -0.5 | 60 | 448 | 2.3 | 32 | 119 | 460 | -2 | 16.4 | 0.14 | 8.2 | -0.2 |
| D06NAR6005-014 | COMPOSIT | EL06414 | 700 | 4360 | -0.5 | 120 | 372 | 3 | 30 | 132 | 500 | -2 | 22.2 | 0.2 | 10.4 | -0.2 |
| D06NAR6005-015 | COMPOSIT | EL06414 | 700 | 5560 | 1 | 80 | 486 | 2.7 | 32 | 133 | 620 | -2 | 27.3 | 0.4 | 11.4 | -0.2 |
| D06NAR6005-016 | COMPOSIT | EL06414 | 750 | 5960 | -0.5 | 40 | 524 | 2.8 | 31 | 160 | 1260 | -2 | 26.3 | 1.24 | 9.8 | -0.2 |
| D06NAR6005-018 | COMPOSIT | EL06414 | 650 | 5460 | -0.5 | -20 | 454 | 2.2 | 22 | 152 | 320 | -2 | 15.8 | 0.42 | 6.8 | -0.2 |
| D06NAR6005-019 | COMPOSIT | EL06414 | 850 | 6120 | -0.5 | 40 | 652 | 2.5 | 20 | 203 | 380 | -2 | 41.8 | 0.48 | 16.4 | 0.2 |
| D06NAR6005-020 | COMPOSIT | EL06414 | 700 | 5920 | -0.5 | 100 | 562 | 2.4 | 22 | 176 | 340 | -2 | 38.3 | 0.42 | 12.4 | -0.2 |
| D06NAR6005-021 | COMPOSIT | EL06414 | 700 | 6160 | -0.5 | 20 | 550 | 2.3 | 26 | 165 | 1060 | -2 | 33.5 | 0.8 | 12 | -0.2 |
| D06NAR6005-022 | COMPOSIT | EL06414 | 900 | 6520 | -0.5 | 80 | 556 | 3 | 31 | 184 | 1000 | -2 | 36.1 | 1.04 | 11.4 | -0.2 |
| D06NAR6005-023 | COMPOSIT | EL06414 | 800 | 5700 | -0.5 | 60 | 526 | 2.5 | 26 | 164 | 320 | -2 | 31.9 | 0.64 | 9 | -0.2 |
| D06NAR6006-001 | COMPOSIT | EL06430 | 200 | 620 | 2 | -20 | 12 | 0.2 | 3 | 2.54 | 40 | -2 | 6.7 | 0.04 | 1.4 | -0.2 |
| D06NAR6006-002 | COMPOSIT | EL06430 | 300 | 460 | 2.5 | -20 | 12 | 0.4 | 4 | 2.31 | 40 | -2 | 8.3 | 0.02 | 1.4 | -0.2 |
| D06NAR6006-003 | COMPOSIT | EL06430 | 650 | 1140 | 9 | -20 | 22 | 1.2 | 15 | 2.7 | 60 | -2 | 22.5 | 0.04 | 2 | -0.2 |
| D06NAR6006-004 | COMPOSIT | EL06430 | 1600 | 10500 | 2.5 | 160 | 112 | 5.9 | 146 | 57.7 | 80 | -2 | 6.05 | 0.08 | 3.4 | -0.2 |
| D06NAR6006-005 | COMPOSIT | EL06430 | 1750 | 14800 | 0.5 | 100 | 72 | 2.8 | 69 | 66.5 | 80 | -2 | 4 | 0.04 | 2.8 | -0.2 |
| D06NAR6006-006 | COMPOSIT | EL06430 | 1600 | 13000 | 1.5 | 40 | 68 | 1.4 | 58 | 35.2 | 300 | -2 | 4.85 | 0.1 | 4.8 | -0.2 |
| D06NAR6006-008 | COMPOSIT | EL06430 | 1650 | 14600 | 0.5 | 40 | 90 | 1.6 | 50 | 79.3 | 100 | -2 | 4.9 | 0.04 | 2.4 | -0.2 |
| D06NAR6006-009 | COMPOSIT | EL06430 | 1650 | 14600 | 1 | 40 | 134 | 1.6 | 56 | 88.6 | 100 | -2 | 7.35 | 0.06 | 4.4 | -0.2 |
| D06NAR6006-010 | COMPOSIT | EL06430 | 1750 | 15100 | 1 | 40 | 248 | 1.8 | 54 | 75.3 | 80 | -2 | 15.3 | 0.08 | 4.6 | -0.2 |
| D06NAR6006-012 | COMPOSIT | EL06430 | 950 | 8520 | -0.5 | 60 | 558 | 0.8 | 42 | 47.6 | 580 | -2 | 94 | 0.38 | 7.6 | -0.2 |
| D06NAR6006-013 | COMPOSIT | EL06430 | 850 | 8780 | -0.5 | 20 | 252 | 0.6 | 26 | 36.2 | 320 | -2 | 104 | 0.12 | 10.8 | -0.2 |
| D06NAR6006-014 | COMPOSIT | EL06430 | 850 | 8720 | -0.5 | 40 | 172 | 0.7 | 27 | 49.6 | 140 | -2 | 90.9 | 0.08 | 5.6 | -0.2 |
| D06NAR6006-015 | COMPOSIT | EL06430 | 850 | 9860 | -0.5 | -20 | 142 | 0.7 | 23 | 37.4 | 400 | -2 | 102 | 0.08 | 5 | -0.2 |
| D06NAR6007-001 | COMPOSIT | EL06430 | 650 | 6640 | 5 | -20 | 136 | 2.2 | 73 | 25.2 | 80 | -2 | 4.55 | 0.12 | 4.2 | -0.2 |
| D06NAR6007-002 | COMPOSIT | EL06430 | 1350 | 10800 | 1.5 | 60 | 176 | 2.2 | 84 | 60.1 | 40 | -2 | 2.85 | 0.08 | 4.8 | -0.2 |
| D06NAR6007-003 | COMPOSIT | EL06430 | 1200 | 12100 | 1.5 | 40 | 64 | 2.4 | 82 | 58.9 | 120 | -2 | 2.2 | 0.06 | 3.6 | -0.2 |
| D06NAR6007-005 | COMPOSIT | EL06430 | 1000 | 7180 | 0.5 | 40 | 366 | 2.6 | 45 | 153 | 60 | -2 | 19.2 | 0.04 | 9 | -0.2 |
| D06NAR6007-006 | COMPOSIT | EL06430 | 850 | 5360 | 1 | 60 | 342 | 2.2 | 21 | 150 | 80 | -2 | 21.8 | 0.1 | 8.8 | -0.2 |
| D06NAR6007-007 | COMPOSIT | EL06430 | 850 | 5400 | -0.5 | 80 | 468 | 1.9 | 23 | 148 | 180 | -2 | 24.8 | 0.08 | 9.8 | -0.2 |
| D06NAR6007-008 | COMPOSIT | EL06430 | 950 | 5200 | -0.5 | 100 | 486 | 2.2 | 24 | 161 | 80 | -2 | 26.5 | 0.06 | 9.8 | -0.2 |

Nabarlek Project - Analytical Results

| | | Element | Pb-206 | Pb-207 | Pb-208 | Sn | Ag | Au | Pd | Pt | Co | Cr | Cu | Hf | Ni | Nb | Mo |
|----------------|-------------|-------------------|-----------|-----------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | Analytical Method | G400M | G400M | G400M | G400M | G400M | FAPMM | FAPMM | FAPMM | G400M | G400M | G400I | G400I | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 0.2 | 0.2 | 0.2 | 0.2 | 0.05 | 1 | 0.5 | 0.5 | 0.05 | 5 | 1 | 0.01 | 0.2 | 0.02 | 0.05 |
| | | Digestion | MA4 | MA4 | MA4 | MA5 | MA4 | FA | FA | FA | MA4 | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | AAS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Pb206_ppm | Pb207_ppm | Pb208_ppm | Sn_ppm | Ag_ppm | Au_ppb | Pd_ppb | Pt_ppb | Co_ppm | Cr_ppm | Cu_ppm | Hf_ppm | Ni_ppm | Nb_ppm | Mo_ppm |
| D06NAR6003-026 | COMPOSIT | EL06413 | 2 | 0.8 | 2.4 | 2 | 0.3 | 2 | -1 | -1 | 22.4 | 55 | 9 | 3.83 | 27 | 10.8 | 0.55 |
| D06NAR6003-027 | COMPOSIT | EL06413 | 1 | 0.4 | 1 | 1 | 0.1 | -1 | 8 | 6 | 47.1 | 195 | 20 | 1.69 | 102 | 4.5 | 0.45 |
| D06NAR6003-028 | COMPOSIT | EL06414 | 1 | 0.8 | 2 | 1.6 | -0.05 | -1 | -1 | -1 | 33.9 | 80 | 14 | 1.55 | 21.8 | 5.25 | 0.7 |
| D06NAR6003-029 | COMPOSIT | EL06414 | 1.4 | 1.4 | 3.2 | 0.4 | 0.05 | -1 | -1 | -1 | 40.9 | 85 | 26 | 1.24 | 33.4 | 3.45 | 1.06 |
| D06NAR6003-031 | COMPOSIT | EL06414 | 2 | 1.8 | 3.8 | 0.6 | 0.15 | -1 | 1 | -1 | 39.1 | 90 | 11 | 3.17 | 15.4 | 7.2 | 1.15 |
| D06NAR6004-001 | COMPOSIT | EL06414 | 0.8 | 0.4 | 1.6 | 0.6 | 0.05 | -1 | -1 | -1 | 1.15 | 20 | 3 | 2.77 | 4.6 | 1.5 | 0.65 |
| D06NAR6004-002 | COMPOSIT | EL06414 | 0.6 | 0.2 | 1 | 0.8 | 0.05 | -1 | 0.2 | -1 | 1.35 | 10 | 4 | 2.49 | 6 | 1.3 | 1 |
| D06NAR6004-003 | COMPOSIT | EL06414 | 1.6 | 0.4 | 1.2 | 3 | 0.1 | -1 | -1 | 3 | 89.9 | 45 | 2 | 3.08 | 367 | 7.95 | 0.6 |
| D06NAR6004-004 | COMPOSIT | EL06414 | 1.4 | 0.4 | 1 | 27.6 | 0.05 | 2 | 1 | 2 | 36.3 | 130 | 4 | 2.97 | 125 | 7.75 | 0.8 |
| D06NAR6004-005 | COMPOSIT | EL06414 | 1.6 | 0.4 | 1.4 | 7.2 | 0.1 | 1 | -1 | -1 | 19 | 115 | 2 | 3.65 | 40.4 | 9.45 | 0.75 |
| D06NAR6004-006 | COMPOSIT | EL06414 | 1.4 | 0.6 | 1.8 | 3.2 | 0.05 | 1 | 2 | -1 | 34 | 95 | 2 | 3.31 | 38.6 | 9.3 | 0.5 |
| D06NAR6004-007 | COMPOSIT | EL06414 | 1.6 | 1 | 2.6 | 2.2 | 0.05 | -1 | -1 | -1 | 23.7 | 85 | 9 | 2.74 | 22.4 | 7.75 | 1.85 |
| D06NAR6004-008 | COMPOSIT | EL06414 | 0.6 | 0.4 | 0.8 | 1 | -0.05 | -1 | -1 | -1 | 34.9 | 85 | 6 | 1.02 | 48.6 | 2.95 | 0.9 |
| D06NAR6004-009 | COMPOSIT | EL06414 | 0.4 | 0.2 | 0.4 | 0.4 | -0.05 | 3 | 3 | 1 | 39.7 | 145 | 6 | 1.01 | 54.2 | 2.55 | 0.6 |
| D06NAR6004-010 | COMPOSIT | EL06414 | 1.4 | 0.4 | 0.8 | 0.6 | -0.05 | 13 | 0.4 | -1 | 28.1 | 95 | 4 | 1.11 | 39.8 | 2.65 | 0.8 |
| D06NAR6004-013 | COMPOSIT | EL06414 | 0.6 | 0.4 | 0.8 | 1 | -0.05 | 4 | -1 | -1 | 38.9 | 55 | 14 | 1.52 | 33 | 3.55 | 1.1 |
| D06NAR6004-014 | COMPOSIT | EL06414 | 0.4 | 0.2 | 0.6 | 1 | -0.05 | -1 | -1 | -1 | 38.4 | 45 | 14 | 1.14 | 27.2 | 3.05 | 1.1 |
| D06NAR6004-015 | COMPOSIT | EL06414 | 0.8 | 0.8 | 1.8 | 1 | -0.05 | 1 | -1 | -1 | 43 | 30 | 18 | 1.39 | 20.6 | 3.25 | 1.05 |
| D06NAR6004-016 | COMPOSIT | EL06414 | 0.6 | 0.6 | 1.2 | 1 | -0.05 | -1 | -1 | -1 | 42.9 | 30 | 19 | 1.35 | 21 | 3.4 | 0.95 |
| D06NAR6004-017 | COMPOSIT | EL06414 | 0.8 | 0.8 | 1.8 | 0.4 | -0.05 | -1 | -1 | -1 | 40.8 | 30 | 27 | 1.37 | 20.6 | 3.1 | 1.05 |
| D06NAR6004-018 | COMPOSIT | EL06414 | 1.2 | 1.2 | 2.6 | 1 | -0.05 | -1 | -1 | -1 | 42.8 | 115 | 61 | 1.65 | 65.6 | 4.55 | 1.25 |
| D06NAR6004-019 | COMPOSIT | EL06414 | 1.2 | 1 | 2.4 | 1.6 | 0.05 | 1 | -1 | -1 | 22.3 | 130 | 56 | 2.61 | 49.2 | 7.75 | 1.25 |
| D06NAR6004-020 | COMPOSIT | EL06414 | 1.8 | 1.8 | 4.2 | 2.2 | 0.1 | 4 | -1 | -1 | 31.2 | 65 | 80 | 3.46 | 38.4 | 9.55 | 1.4 |
| D06NAR6004-021 | COMPOSIT | EL06414 | 2.2 | 2 | 4.6 | 5 | 0.1 | -1 | -1 | -1 | 16.2 | 75 | 30 | 4.56 | 31.4 | 12.7 | 1.65 |
| D06NAR6004-022 | COMPOSIT | EL06414 | 1.2 | 1 | 2.6 | 6.8 | 0.1 | 1 | -1 | -1 | 24.8 | 130 | 39 | 3.61 | 50 | 10.5 | 1.25 |
| D06NAR6004-023 | COMPOSIT | EL06414 | 2 | 1.8 | 4.4 | 4.4 | 0.05 | -1 | -1 | -1 | 18.4 | 80 | 27 | 3.25 | 39.2 | 12.5 | 0.65 |
| D06NAR6004-025 | COMPOSIT | EL06414 | 2 | 2 | 4.6 | 4 | 0.25 | -1 | -1 | -1 | 11.5 | 70 | 23 | 4.15 | 28.2 | 11.7 | 1.25 |
| D06NAR6004-026 | COMPOSIT | EL06414 | 2.2 | 2 | 4.8 | 1.6 | 0.15 | 2 | -1 | -1 | 14.9 | 65 | 22 | 4.39 | 31.2 | 10.6 | 0.9 |
| D06NAR6004-027 | COMPOSIT | EL06414 | 2.6 | 2.4 | 5.6 | 2.4 | 0.15 | -1 | -1 | -1 | 15.9 | 70 | 22 | 4.09 | 33.8 | 13.2 | 0.9 |
| D06NAR6005-001 | COMPOSIT | EL06414 | 0.2 | -0.2 | 0.6 | 0.6 | -0.05 | -1 | -1 | -1 | 0.5 | 10 | 4 | 1.47 | 5.2 | 1 | 1.6 |
| D06NAR6005-003 | COMPOSIT | EL06414 | 0.4 | -0.2 | 0.6 | 0.8 | 0.05 | -1 | -1 | -1 | 0.45 | 20 | 2 | 2.33 | 5.6 | 1.7 | 1.3 |
| D06NAR6005-004 | COMPOSIT | EL06414 | 0.4 | 0.2 | 0.8 | 0.6 | -0.05 | -1 | 0.2 | -1 | 0.4 | 10 | 3 | 1.97 | 2.8 | 1.25 | 0.9 |
| D06NAR6005-005 | COMPOSIT | EL06414 | 0.4 | 0.2 | 1.2 | 1.6 | 0.05 | -1 | -1 | -1 | 1.95 | 15 | 4 | 5.27 | 11.4 | 2.8 | 1.35 |
| D06NAR6005-006 | COMPOSIT | EL06414 | 0.4 | 0.2 | 0.8 | 1.2 | -0.05 | -1 | 0.2 | -1 | 4.65 | 15 | 3 | 2.08 | 10 | 1.65 | 1.1 |
| D06NAR6005-007 | COMPOSIT | EL06414 | 2.2 | 1.6 | 4.2 | 2.8 | 0.1 | -1 | -1 | -1 | 9.85 | 85 | 2 | 4.08 | 58.2 | 10.2 | 0.6 |
| D06NAR6005-008 | COMPOSIT | EL06414 | 2.8 | 2.4 | 6.2 | 3.2 | 0.1 | 2 | 1 | -1 | 8.5 | 60 | 2 | 4.69 | 29.6 | 12 | 0.65 |
| D06NAR6005-009 | COMPOSIT | EL06414 | 2.4 | 2 | 5.2 | 3.2 | 0.05 | 1 | -1 | -1 | 11.1 | 60 | 3 | 3.88 | 31.6 | 11.4 | 1 |
| D06NAR6005-010 | COMPOSIT | EL06414 | 2.2 | 1.8 | 4.8 | 4.6 | 0.1 | -1 | -1 | -1 | 11.9 | 55 | 3 | 4.25 | 32.4 | 11.3 | 0.7 |
| D06NAR6005-011 | COMPOSIT | EL06414 | 2.6 | 2.4 | 5.8 | 7.8 | 0.1 | -1 | -1 | -1 | 10.6 | 65 | 3 | 4.79 | 30 | 12.7 | 1.35 |
| D06NAR6005-012 | COMPOSIT | EL06414 | 2 | 1.4 | 4.2 | 4.2 | 0.1 | -1 | -1 | -1 | 15.1 | 85 | 7 | 3.92 | 35.8 | 12.8 | 3.9 |
| D06NAR6005-013 | COMPOSIT | EL06414 | 2 | 1.6 | 4.4 | 3.8 | 0.1 | -1 | -1 | -1 | 10.5 | 60 | 39 | 5.83 | 23.8 | 11.5 | 1 |
| D06NAR6005-014 | COMPOSIT | EL06414 | 2.4 | 2.2 | 5.6 | 3.8 | 0.05 | 1 | 1 | -1 | 10 | 55 | 16 | 3.82 | 24.4 | 10.6 | 0.9 |
| D06NAR6005-015 | COMPOSIT | EL06414 | 2.6 | 2.4 | 6.2 | 3.4 | 0.1 | -1 | -1 | -1 | 10.5 | 60 | 40 | 4.45 | 25 | 11.2 | 1.1 |
| D06NAR6005-016 | COMPOSIT | EL06414 | 2.4 | 2 | 5.2 | 4 | 0.05 | 1 | 2 | -1 | 11.7 | 65 | 55 | 3.88 | 28.6 | 11.8 | 0.8 |
| D06NAR6005-018 | COMPOSIT | EL06414 | 1.8 | 1.4 | 3.6 | 3.6 | 0.1 | 2 | 2 | -1 | 8.75 | 50 | 17 | 4.56 | 22 | 10.8 | 0.85 |
| D06NAR6005-019 | COMPOSIT | EL06414 | 3.8 | 3.6 | 8.6 | 4 | 0.1 | 1 | 2 | -1 | 10.4 | 70 | 35 | 5.27 | 25.2 | 11.9 | 1.1 |
| D06NAR6005-020 | COMPOSIT | EL06414 | 3 | 2.6 | 6.6 | 4 | 0.1 | -1 | -1 | -1 | 10.3 | 65 | 27 | 4.86 | 27.6 | 12 | 0.95 |
| D06NAR6005-021 | COMPOSIT | EL06414 | 3 | 2.6 | 6.4 | 4 | 0.1 | 4 | -1 | -1 | 10.7 | 65 | 43 | 4.43 | 27.4 | 12.2 | 1.05 |
| D06NAR6005-022 | COMPOSIT | EL06414 | 2.8 | 2.4 | 6.2 | 4.8 | 0.15 | 4 | 1 | -1 | 12.8 | 70 | 37 | 4.59 | 32 | 13.6 | 1.1 |
| D06NAR6005-023 | COMPOSIT | EL06414 | 2.2 | 2 | 4.8 | 3.8 | 0.15 | 2 | 1 | -1 | 11 | 55 | 21 | 5.04 | 26.8 | 11.7 | 1.1 |
| D06NAR6006-001 | COMPOSIT | EL06430 | 0.4 | 0.2 | 0.8 | 0.6 | -0.05 | 1 | -1 | -1 | 1.05 | 10 | 4 | 0.91 | 7.6 | 0.95 | 1 |
| D06NAR6006-002 | COMPOSIT | EL06430 | 0.4 | 0.2 | 0.8 | 0.6 | -0.05 | 1 | -1 | -1 | 3.3 | 10 | 4 | 1.38 | 8.6 | 0.95 | 1.25 |
| D06NAR6006-003 | COMPOSIT | EL06430 | 0.4 | 0.2 | 1.2 | 1.6 | -0.05 | -1 | 0.2 | -1 | 14.6 | 15 | 3 | 3.75 | 23 | 2.75 | 0.9 |
| D06NAR6006-004 | COMPOSIT | EL06430 | 1.4 | 0.6 | 1.4 | 1.6 | -0.05 | 4 | 1 | 3 | 33.7 | 60 | 4 | 2.18 | 79.6 | 5.2 | 0.45 |
| D06NAR6006-005 | COMPOSIT | EL06430 | 1 | 0.4 | 1.2 | 2.2 | -0.05 | 4 | -1 | -1 | 37.2 | 75 | 4 | 3.19 | 19.4 | 8.3 | 0.35 |
| D06NAR6006-006 | COMPOSIT | EL06430 | 2.6 | 0.6 | 1.4 | 1.8 | 0.15 | 5 | -1 | -1 | 37.2 | 70 | 5 | 2.64 | 14.8 | 6.9 | 0.35 |
| D06NAR6006-008 | COMPOSIT | EL06430 | 0.8 | 0.4 | 1 | 1.8 | -0.05 | -1 | -1 | -1 | 37.3 | 70 | 3 | 2.92 | 13.8 | 7.7 | 0.35 |
| D06NAR6006-009 | COMPOSIT | EL06430 | 1.4 | 0.8 | 2 | 2 | -0.05 | 1 | -1 | -1 | 40.9 | 75 | 6 | 3.26 | 14.8 | 8.55 | 0.95 |
| D06NAR6006-010 | COMPOSIT | EL06430 | 1.6 | 0.8 | 2 | 2.2 | -0.05 | -1 | -1 | -1 | 42.4 | 70 | 6 | 3.39 | 14.6 | 8.9 | 0.7 |
| D06NAR6006-012 | COMPOSIT | EL06430 | 1.6 | 1.8 | 4 | 1 | -0.05 | -1 | -1 | -1 | 35 | 70 | 42 | 1.1 | 32.6 | 2.55 | 0.9 |
| D06NAR6006-013 | COMPOSIT | EL06430 | 2.2 | 2.6 | 5.6 | 0.8 | -0.05 | -1 | -1 | -1 | 42.5 | 80 | 43 | 1.13 | 36.4 | 3.1 | 1.4 |
| D06NAR6006-014 | COMPOSIT | EL06430 | 1.2 | 1.2 | 2.8 | 0.8 | -0.05 | -1 | -1 | -1 | 43.4 | 50 | 26 | 1.4 | 30.6 | 3.4 | 0.85 |
| D06NAR6006-015 | COMPOSIT | EL06430 | 1 | 1.2 | 2.6 | 0.8 | -0.05 | 1 | -1 | -1 | 39.5 | 25 | 57 | 1.24 | 18.6 | 3.15 | 0.5 |
| D06NAR6007-001 | COMPOSIT | EL06430 | 1.6 | 0.8 | 1.8 | 1 | -0.05 | 2 | 27 | 20 | 31.5 | 45 | 7 | 1.57 | 32.4 | 2.4 | 1 |
| D06NAR6007-002 | COMPOSIT | EL06430 | 1.6 | 1 | 2 | 1.4 | -0.05 | 1 | 1 | -1 | 60.2 | 45 | 2 | 1.93 | 58.6 | 3.8 | 0.5 |
| D06NAR6007-003 | COMPOSIT | EL06430 | 1.2 | 0.6 | 1.6 | 1.4 | -0.05 | -1 | -1 | -1 | 60.7 | 70 | 2 | 1.86 | 70.4 | 4.2 | 0.3 |
| D06NAR6007-005 | COMPOSIT | EL06430 | 2.2 | 2 | 4.8 | 5.2 | 0.1 | -1 | -1 | -1 | 27.5 | 105 | 6 | 4.02 | 56.4 | 11.2 | 0.4 |
| D06NAR6007-006 | COMPOSIT | EL06430 | 2 | 1.8 | 4.6 | 4.4 | 0.2 | -1 | -1 | -1 | 12.8 | 50 | 7 | 4.5 | 30.4 | 11.2 | 0.55 |
| D06NAR6007-007 | COMPOSIT | EL06430 | 2.2 | 2 | 5.2 | 4.4 | 0.1 | -1 | -1 | -1 | 14.1 | 55 | 17 | 4.64 | 32.4 | 13 | 2.75 |
| D06NAR6007-008 | COMPOSIT | EL06430 | 2.2 | 2.2 | 5.4 | 4 | 0.05 | -1 | -1 | -1 | 12.6 | 70 | 4 | 3.71 | 31.8 | 11.4 | 0.95 |

Nabarlek Project - Analytical Results

| | | Element | Ta | V | W | Zn | Zr | La | Ce | Pr | Nd | Sm | Eu | Gd | Tb | Dy | Ho |
|----------------|-------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | Analytical Method | G400M | G400I | G400I | G400I | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 0.02 | 2 | 0.05 | 2 | 0.1 | 0.01 | 0.01 | 0.01 | 0.02 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 |
| | | Digestion | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-OES | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Ta_ppm | V_ppm | W_ppm | Zn_ppm | Zr_ppm | La_ppm | Ce_ppm | Pr_ppm | Nd_ppm | Sm_ppm | Eu_ppm | Gd_ppm | Tb_ppm | Dy_ppm | Ho_ppm |
| D06NAR6003-026 | COMPOSIT | EL06413 | 0.82 | 98 | 1.1 | 36 | 141 | 34.8 | 68 | 7.04 | 26.1 | 4.73 | 0.86 | 3.7 | 0.51 | 2.63 | 0.48 |
| D06NAR6003-027 | COMPOSIT | EL06413 | 0.28 | 216 | 0.45 | 62 | 59.8 | 16.2 | 33.7 | 3.79 | 15.2 | 3.32 | 0.89 | 3.27 | 0.51 | 3.06 | 0.64 |
| D06NAR6003-028 | COMPOSIT | EL06414 | 0.4 | 186 | 0.9 | 74 | 53 | 15.1 | 30.3 | 3.49 | 14 | 3.1 | 0.96 | 3.05 | 0.48 | 2.98 | 0.64 |
| D06NAR6003-029 | COMPOSIT | EL06414 | 0.28 | 184 | 1.25 | 112 | 38.8 | 9.84 | 20 | 2.41 | 9.75 | 2.52 | 0.81 | 2.96 | 0.5 | 3.26 | 0.7 |
| D06NAR6003-031 | COMPOSIT | EL06414 | 0.6 | 194 | 0.8 | 128 | 113 | 18.6 | 37.8 | 4.32 | 17.1 | 4.2 | 1.2 | 4.72 | 0.77 | 4.79 | 1.02 |
| D06NAR6004-001 | COMPOSIT | EL06414 | 0.14 | 20 | 1.25 | 6 | 93 | 26.4 | 43.4 | 4.38 | 13 | 1.6 | 0.25 | 1.13 | 0.16 | 0.83 | 0.16 |
| D06NAR6004-002 | COMPOSIT | EL06414 | 0.14 | 26 | 1.4 | 6 | 84.7 | 32.6 | 63.1 | 6.11 | 20 | 2.82 | 0.35 | 1.71 | 0.24 | 1.16 | 0.2 |
| D06NAR6004-003 | COMPOSIT | EL06414 | 0.48 | 164 | 1.7 | 62 | 104 | 76.1 | 146 | 15.8 | 62.5 | 12.9 | 2.82 | 14.4 | 2.24 | 12.4 | 2.42 |
| D06NAR6004-004 | COMPOSIT | EL06414 | 0.52 | 120 | 2.2 | 34 | 104 | 56.2 | 113 | 9.75 | 34 | 5.97 | 1.66 | 8.42 | 1.5 | 9.08 | 1.86 |
| D06NAR6004-005 | COMPOSIT | EL06414 | 0.74 | 116 | 2.25 | 18 | 131 | 11.1 | 12.2 | 2.92 | 12.4 | 3.56 | 1.14 | 5.1 | 0.9 | 5.71 | 1.24 |
| D06NAR6004-006 | COMPOSIT | EL06414 | 0.7 | 224 | 1.6 | 70 | 123 | 14 | 24.6 | 3.59 | 14.6 | 3.57 | 0.99 | 4.02 | 0.65 | 4.16 | 0.9 |
| D06NAR6004-007 | COMPOSIT | EL06414 | 0.5 | 324 | 1.05 | 30 | 98.1 | 14.2 | 30.6 | 3.64 | 14.8 | 3.3 | 0.86 | 3.2 | 0.49 | 2.9 | 0.63 |
| D06NAR6004-008 | COMPOSIT | EL06414 | 0.22 | 190 | 0.55 | 36 | 32 | 2.74 | 6.03 | 0.75 | 3.3 | 1.16 | 0.51 | 2.3 | 0.44 | 2.91 | 0.65 |
| D06NAR6004-009 | COMPOSIT | EL06414 | 0.18 | 202 | 0.45 | 22 | 31.3 | 1.46 | 2.99 | 0.39 | 1.7 | 0.58 | 0.21 | 0.93 | 0.17 | 1.15 | 0.27 |
| D06NAR6004-010 | COMPOSIT | EL06414 | 0.18 | 210 | 0.4 | 18 | 34.7 | 6.36 | 13.9 | 1.71 | 7.4 | 2.06 | 0.69 | 2.79 | 0.5 | 3.29 | 0.74 |
| D06NAR6004-013 | COMPOSIT | EL06414 | 0.28 | 254 | 0.5 | 26 | 51.8 | 8.57 | 17.7 | 2.14 | 9 | 2.16 | 0.72 | 2.49 | 0.44 | 2.82 | 0.61 |
| D06NAR6004-014 | COMPOSIT | EL06414 | 0.22 | 238 | 0.45 | 28 | 37.8 | 6.15 | 13.4 | 1.69 | 7.35 | 1.98 | 0.71 | 2.3 | 0.42 | 3.08 | 0.63 |
| D06NAR6004-015 | COMPOSIT | EL06414 | 0.24 | 260 | 0.35 | 64 | 44.5 | 8.05 | 17.3 | 2.17 | 9.6 | 2.49 | 0.87 | 2.87 | 0.5 | 3.17 | 0.71 |
| D06NAR6004-016 | COMPOSIT | EL06414 | 0.26 | 262 | 0.6 | 56 | 42.3 | 8.33 | 17.6 | 2.23 | 9.75 | 2.45 | 0.84 | 2.74 | 0.45 | 2.97 | 0.65 |
| D06NAR6004-017 | COMPOSIT | EL06414 | 0.22 | 250 | 0.4 | 88 | 44.3 | 7.87 | 17.2 | 2.16 | 9.6 | 2.69 | 0.96 | 3.42 | 0.59 | 3.97 | 0.88 |
| D06NAR6004-018 | COMPOSIT | EL06414 | 0.32 | 228 | 1 | 70 | 57.3 | 14 | 27.8 | 3.23 | 13.1 | 3.15 | 1.02 | 3.5 | 0.57 | 3.61 | 0.79 |
| D06NAR6004-019 | COMPOSIT | EL06414 | 0.62 | 140 | 1.3 | 50 | 94.1 | 22.9 | 46.4 | 5.18 | 19.2 | 3.8 | 0.91 | 3.29 | 0.49 | 2.79 | 0.58 |
| D06NAR6004-020 | COMPOSIT | EL06414 | 0.76 | 158 | 2.1 | 94 | 124 | 29.7 | 61.6 | 6.65 | 24.9 | 5.05 | 1.31 | 4.46 | 0.67 | 3.84 | 0.79 |
| D06NAR6004-021 | COMPOSIT | EL06414 | 1.1 | 70 | 3.9 | 66 | 170 | 38.7 | 81.5 | 8.57 | 31.1 | 5.75 | 1.1 | 4.56 | 0.62 | 3.08 | 0.59 |
| D06NAR6004-022 | COMPOSIT | EL06414 | 0.9 | 110 | 2.15 | 70 | 131 | 37.5 | 75.7 | 7.95 | 29.3 | 5.56 | 1.14 | 4.6 | 0.64 | 3.34 | 0.64 |
| D06NAR6004-023 | COMPOSIT | EL06414 | 1.12 | 82 | 2.5 | 62 | 115 | 36.9 | 76.5 | 8.11 | 29.7 | 5.59 | 1.08 | 4.39 | 0.62 | 3.18 | 0.59 |
| D06NAR6004-025 | COMPOSIT | EL06414 | 1.04 | 64 | 3.5 | 60 | 149 | 37.5 | 77.6 | 8.22 | 29.8 | 5.45 | 1.02 | 4.32 | 0.58 | 2.91 | 0.55 |
| D06NAR6004-026 | COMPOSIT | EL06414 | 0.76 | 64 | 1.8 | 66 | 161 | 34.9 | 72.9 | 7.67 | 27.8 | 5.12 | 1.01 | 4.17 | 0.57 | 2.94 | 0.57 |
| D06NAR6004-027 | COMPOSIT | EL06414 | 1.14 | 66 | 2.8 | 60 | 148 | 37.1 | 79.9 | 8.5 | 30.9 | 5.7 | 1.06 | 4.51 | 0.62 | 3.21 | 0.59 |
| D06NAR6005-001 | COMPOSIT | EL06414 | 0.1 | 6 | 1.5 | 8 | 48.9 | 10.7 | 18.4 | 1.8 | 5.5 | 0.68 | 0.1 | 0.49 | 0.07 | 0.37 | 0.07 |
| D06NAR6005-003 | COMPOSIT | EL06414 | 0.24 | 8 | 2 | 12 | 80 | 8.48 | 14.2 | 1.54 | 4.9 | 0.78 | 0.12 | 0.65 | 0.09 | 0.46 | 0.09 |
| D06NAR6005-004 | COMPOSIT | EL06414 | 0.2 | 8 | 1.55 | 8 | 64.1 | 11.7 | 22 | 2.32 | 7.7 | 1.1 | 0.15 | 0.7 | 0.09 | 0.44 | 0.09 |
| D06NAR6005-005 | COMPOSIT | EL06414 | 0.32 | 10 | 2.25 | 68 | 174 | 28 | 46.4 | 4.65 | 14.8 | 2.14 | 0.35 | 1.53 | 0.2 | 0.97 | 0.18 |
| D06NAR6005-006 | COMPOSIT | EL06414 | 0.18 | 10 | 2.2 | 28 | 67.1 | 21.2 | 38.3 | 3.77 | 12.1 | 1.49 | 0.2 | 0.9 | 0.14 | 0.71 | 0.14 |
| D06NAR6005-007 | COMPOSIT | EL06414 | 0.66 | 70 | 1.75 | 44 | 147 | 31.2 | 62.1 | 6.85 | 25 | 4.59 | 0.89 | 3.68 | 0.5 | 2.34 | 0.39 |
| D06NAR6005-008 | COMPOSIT | EL06414 | 1.02 | 74 | 2.55 | 36 | 169 | 36.2 | 76 | 8.06 | 29.3 | 5.42 | 0.98 | 4.16 | 0.52 | 2.25 | 0.35 |
| D06NAR6005-009 | COMPOSIT | EL06414 | 1.02 | 62 | 2.45 | 36 | 139 | 35.2 | 74.6 | 7.94 | 29 | 5.37 | 0.93 | 4.15 | 0.53 | 2.41 | 0.38 |
| D06NAR6005-010 | COMPOSIT | EL06414 | 1.06 | 66 | 2.8 | 32 | 152 | 39 | 80.9 | 8.55 | 30.9 | 5.66 | 1 | 4.39 | 0.57 | 2.57 | 0.41 |
| D06NAR6005-011 | COMPOSIT | EL06414 | 1.14 | 74 | 3.1 | 34 | 174 | 41.6 | 85.7 | 9.12 | 33 | 6.05 | 1.14 | 4.52 | 0.59 | 2.67 | 0.43 |
| D06NAR6005-012 | COMPOSIT | EL06414 | 1.1 | 90 | 2.9 | 34 | 140 | 45.4 | 93.8 | 10.1 | 36.5 | 6.83 | 1.17 | 5.2 | 0.66 | 2.8 | 0.42 |
| D06NAR6005-013 | COMPOSIT | EL06414 | 1 | 64 | 2.2 | 26 | 215 | 38.9 | 80.4 | 8.44 | 30.6 | 5.63 | 0.97 | 4.3 | 0.56 | 2.49 | 0.38 |
| D06NAR6005-014 | COMPOSIT | EL06414 | 0.96 | 78 | 2.25 | 28 | 142 | 36.7 | 75.6 | 8.03 | 29.6 | 5.34 | 0.95 | 3.44 | 0.5 | 2.21 | 0.35 |
| D06NAR6005-015 | COMPOSIT | EL06414 | 1 | 68 | 2.4 | 36 | 159 | 35.8 | 74.5 | 7.89 | 28.3 | 5.17 | 0.99 | 3.82 | 0.49 | 2.1 | 0.32 |
| D06NAR6005-016 | COMPOSIT | EL06414 | 1 | 78 | 2.05 | 42 | 139 | 37.3 | 77.5 | 8.28 | 30.1 | 5.48 | 0.96 | 4.31 | 0.54 | 2.42 | 0.38 |
| D06NAR6005-018 | COMPOSIT | EL06414 | 0.9 | 60 | 1.95 | 48 | 167 | 33.9 | 70.2 | 7.34 | 26.7 | 4.93 | 0.9 | 3.84 | 0.51 | 2.36 | 0.38 |
| D06NAR6005-019 | COMPOSIT | EL06414 | 1.06 | 70 | 2.45 | 92 | 193 | 39.4 | 82.9 | 8.73 | 31.6 | 5.78 | 1.06 | 4.55 | 0.59 | 2.61 | 0.39 |
| D06NAR6005-020 | COMPOSIT | EL06414 | 1.06 | 68 | 2.5 | 64 | 176 | 37.9 | 79 | 8.31 | 30.3 | 5.49 | 1.01 | 4.28 | 0.57 | 2.47 | 0.38 |
| D06NAR6005-021 | COMPOSIT | EL06414 | 1.06 | 72 | 2.65 | 70 | 161 | 36.5 | 76.1 | 8.11 | 29.4 | 5.6 | 1.01 | 4.35 | 0.58 | 2.59 | 0.44 |
| D06NAR6005-022 | COMPOSIT | EL06414 | 1.2 | 80 | 2.95 | 70 | 163 | 40.3 | 85.4 | 9.04 | 33.2 | 6.26 | 1.06 | 4.86 | 0.62 | 2.96 | 0.51 |
| D06NAR6005-023 | COMPOSIT | EL06414 | 1.06 | 64 | 3.05 | 72 | 184 | 38 | 80.1 | 8.49 | 30.8 | 5.87 | 1.06 | 4.76 | 0.63 | 3.07 | 0.54 |
| D06NAR6006-001 | COMPOSIT | EL06430 | 0.08 | 8 | 3.25 | 6 | 33.2 | 13.4 | 25.8 | 2.45 | 8.15 | 1.18 | 0.17 | 0.77 | 0.11 | 0.52 | 0.09 |
| D06NAR6006-002 | COMPOSIT | EL06430 | 0.1 | 6 | 7.85 | 10 | 47 | 18.1 | 37 | 3.64 | 12.5 | 1.72 | 0.23 | 0.8 | 0.11 | 0.55 | 0.11 |
| D06NAR6006-003 | COMPOSIT | EL06430 | 0.54 | 14 | 3.8 | 40 | 134 | 67.5 | 118 | 11.4 | 37.5 | 4.2 | 0.57 | 1.88 | 0.27 | 1.32 | 0.27 |
| D06NAR6006-004 | COMPOSIT | EL06430 | 0.48 | 192 | 2 | 122 | 71.7 | 13.1 | 22.7 | 2.59 | 9.5 | 1.91 | 0.55 | 2.28 | 0.42 | 2.5 | 0.52 |
| D06NAR6006-005 | COMPOSIT | EL06430 | 0.64 | 260 | 1.2 | 196 | 116 | 15.3 | 32.4 | 3.82 | 15.1 | 3.44 | 0.86 | 3.21 | 0.52 | 3.22 | 0.71 |
| D06NAR6006-006 | COMPOSIT | EL06430 | 0.54 | 230 | 1.4 | 72 | 94.3 | 43.4 | 87.9 | 10.1 | 41.2 | 9.02 | 2.29 | 8.77 | 1.4 | 8.09 | 1.76 |
| D06NAR6006-008 | COMPOSIT | EL06430 | 0.6 | 252 | 0.8 | 52 | 104 | 18.2 | 36.3 | 4.23 | 16.7 | 3.72 | 0.91 | 3.2 | 0.56 | 3.21 | 0.72 |
| D06NAR6006-009 | COMPOSIT | EL06430 | 0.66 | 250 | 0.75 | 52 | 122 | 21.1 | 42.9 | 5.15 | 20.4 | 4.33 | 1.02 | 3.47 | 0.52 | 3.23 | 0.71 |
| D06NAR6006-010 | COMPOSIT | EL06430 | 0.66 | 258 | 0.8 | 46 | 126 | 23.1 | 46.7 | 5.52 | 22.1 | 4.59 | 1.11 | 3.58 | 0.51 | 3.05 | 0.69 |
| D06NAR6006-012 | COMPOSIT | EL06430 | 0.16 | 200 | 1.3 | 106 | 36.2 | 8.08 | 17.1 | 2.14 | 9.2 | 2.34 | 0.76 | 2.61 | 0.46 | 2.91 | 0.65 |
| D06NAR6006-013 | COMPOSIT | EL06430 | 0.24 | 242 | 1.25 | 116 | 35 | 7.45 | 16.2 | 2.08 | 8.95 | 2.56 | 0.92 | 3.33 | 0.58 | 3.89 | 0.87 |
| D06NAR6006-014 | COMPOSIT | EL06430 | 0.26 | 226 | 0.85 | 102 | 46 | 8 | 17 | 2.16 | 9.45 | 2.65 | 0.95 | 3.46 | 0.62 | 4.08 | 0.91 |
| D06NAR6006-015 | COMPOSIT | EL06430 | 0.24 | 248 | 1.2 | 92 | 39.1 | 7.1 | 15.6 | 2.03 | 9.05 | 2.68 | 0.93 | 3.46 | 0.61 | 4.1 | 0.91 |
| D06NAR6007-001 | COMPOSIT | EL06430 | 0.2 | 198 | 1.65 | 110 | 48.1 | 8.76 | 17.9 | 1.9 | 6.95 | 1.51 | 0.42 | 1.74 | 0.3 | 1.98 | 0.42 |
| D06NAR6007-002 | COMPOSIT | EL06430 | 0.3 | 318 | 1.8 | 158 | 64.5 | 2.07 | 4.72 | 0.61 | 2.65 | 1.02 | 0.41 | 2 | 0.4 | 2.69 | 0.6 |
| D06NAR6007-003 | COMPOSIT | EL06430 | 0.32 | 340 | 1.3 | 152 | 60.6 | 1.39 | 3.05 | 0.39 | 1.65 | 0.86 | 0.38 | 2.07 | 0.41 | 2.75 | 0.61 |

Nabarlek Project - Analytical Results

| Sample Number | Sample Type | Lab Reference | Element | Er | Tm | Lu | Y | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb |
|----------------|-------------|---------------|-------------------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | | Analytical Method | G400M | G400M | G400M | G400M | G950M | G950M | G950M | G950M | G950M | G950M |
| | | | Unit | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppb | ppb | ppb |
| | | | Detection Limit | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| | | | Digestion | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | | Technique | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| Precision | | | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| | | | Er_ppm | Tm_ppm | Lu_ppm | Y_ppm | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb | |
| D06NAR6003-026 | COMPOSIT | EL06413 | 1.33 | 0.18 | 0.2 | 13.2 | 8280 | 1450 | 10.9 | 673 | 221 | 541 | |
| D06NAR6003-027 | COMPOSIT | EL06413 | 1.93 | 0.27 | 0.28 | 17.6 | 788 | 548 | 5.54 | 200 | 97.7 | 245 | |
| D06NAR6003-028 | COMPOSIT | EL06414 | 1.94 | 0.27 | 0.28 | 17.7 | 248 | 450 | 5.16 | 119 | 87.1 | 239 | |
| D06NAR6003-029 | COMPOSIT | EL06414 | 2.09 | 0.3 | 0.3 | 18.7 | 149 | 1290 | 18.5 | 285 | 292 | 696 | |
| D06NAR6003-031 | COMPOSIT | EL06414 | 3 | 0.42 | 0.41 | 27.2 | 244 | 978 | 12.6 | 242 | 202 | 521 | |
| D06NAR6004-001 | COMPOSIT | EL06414 | 0.47 | 0.07 | 0.07 | 4.12 | 153 | 202 | 2.39 | 56.6 | 39.1 | 104 | |
| D06NAR6004-002 | COMPOSIT | EL06414 | 0.59 | 0.09 | 0.09 | 5.6 | 181 | 172 | 1.74 | 54.7 | 30.9 | 85 | |
| D06NAR6004-003 | COMPOSIT | EL06414 | 6.63 | 0.86 | 0.79 | 74.4 | 441 | 144 | 1.11 | 59.5 | 20.7 | 62.3 | |
| D06NAR6004-004 | COMPOSIT | EL06414 | 5.35 | 0.72 | 0.71 | 54.8 | 353 | 161 | 1.26 | 62.6 | 24.7 | 72.5 | |
| D06NAR6004-005 | COMPOSIT | EL06414 | 3.63 | 0.53 | 0.51 | 32.6 | 334 | 221 | 1.42 | 71.5 | 30.5 | 118 | |
| D06NAR6004-006 | COMPOSIT | EL06414 | 2.7 | 0.39 | 0.4 | 24.7 | 242 | 179 | 1.77 | 56.4 | 31 | 89.5 | |
| D06NAR6004-007 | COMPOSIT | EL06414 | 1.84 | 0.27 | 0.29 | 16.8 | 344 | 156 | 1.6 | 49.6 | 26.2 | 78.4 | |
| D06NAR6004-008 | COMPOSIT | EL06414 | 1.91 | 0.27 | 0.27 | 17.9 | 222 | 137 | 1.51 | 40.2 | 26.9 | 68.6 | |
| D06NAR6004-009 | COMPOSIT | EL06414 | 0.83 | 0.12 | 0.14 | 6.94 | 2090 | 210 | 1.99 | 88.4 | 37.2 | 82.7 | |
| D06NAR6004-010 | COMPOSIT | EL06414 | 2.21 | 0.31 | 0.32 | 19.9 | 5920 | 642 | 4.79 | 324 | 104 | 209 | |
| D06NAR6004-013 | COMPOSIT | EL06414 | 1.86 | 0.27 | 0.28 | 16.4 | 429 | 534 | 6.32 | 155 | 106 | 267 | |
| D06NAR6004-014 | COMPOSIT | EL06414 | 1.85 | 0.26 | 0.28 | 16.1 | 377 | 296 | 3.75 | 83.1 | 60.6 | 149 | |
| D06NAR6004-015 | COMPOSIT | EL06414 | 2.15 | 0.31 | 0.32 | 18.6 | 113 | 315 | 4.13 | 79.5 | 64.6 | 166 | |
| D06NAR6004-016 | COMPOSIT | EL06414 | 2.01 | 0.29 | 0.31 | 16.8 | 112 | 352 | 4.49 | 87.1 | 72.9 | 188 | |
| D06NAR6004-017 | COMPOSIT | EL06414 | 2.63 | 0.38 | 0.38 | 23.7 | 78 | 341 | 4.14 | 81.1 | 70.9 | 184 | |
| D06NAR6004-018 | COMPOSIT | EL06414 | 2.33 | 0.32 | 0.33 | 20.4 | 147 | 645 | 8.18 | 168 | 132 | 338 | |
| D06NAR6004-019 | COMPOSIT | EL06414 | 1.67 | 0.24 | 0.25 | 15 | 347 | 356 | 3.47 | 106 | 61.8 | 185 | |
| D06NAR6004-020 | COMPOSIT | EL06414 | 2.21 | 0.31 | 0.32 | 20.4 | 381 | 569 | 5.84 | 167 | 101 | 295 | |
| D06NAR6004-021 | COMPOSIT | EL06414 | 1.6 | 0.22 | 0.22 | 14.9 | 659 | 930 | 9.64 | 271 | 161 | 489 | |
| D06NAR6004-022 | COMPOSIT | EL06414 | 1.85 | 0.25 | 0.26 | 16.7 | 344 | 507 | 4.95 | 148 | 83.7 | 271 | |
| D06NAR6004-023 | COMPOSIT | EL06414 | 1.66 | 0.22 | 0.23 | 15.7 | 546 | 717 | 6.98 | 215 | 120 | 374 | |
| D06NAR6004-025 | COMPOSIT | EL06414 | 1.53 | 0.22 | 0.22 | 14.5 | 624 | 766 | 7.58 | 221 | 130 | 407 | |
| D06NAR6004-026 | COMPOSIT | EL06414 | 1.62 | 0.22 | 0.24 | 15.4 | 744 | 875 | 8.52 | 276 | 149 | 441 | |
| D06NAR6004-027 | COMPOSIT | EL06414 | 1.68 | 0.23 | 0.24 | 15.2 | 442 | 643 | 6.54 | 182 | 108 | 347 | |
| D06NAR6005-001 | COMPOSIT | EL06414 | 0.22 | 0.03 | 0.04 | 1.9 | 98.7 | 143 | 1.5 | 45.3 | 26.5 | 69.9 | |
| D06NAR6005-003 | COMPOSIT | EL06414 | 0.26 | 0.04 | 0.05 | 2.37 | 155 | 183 | 1.72 | 59.1 | 32.3 | 89.6 | |
| D06NAR6005-004 | COMPOSIT | EL06414 | 0.25 | 0.04 | 0.04 | 2.19 | 155 | 139 | 1.31 | 48.9 | 24.6 | 64.7 | |
| D06NAR6005-005 | COMPOSIT | EL06414 | 0.57 | 0.08 | 0.11 | 5.14 | 323 | 279 | 2.17 | 78.5 | 40.2 | 158 | |
| D06NAR6005-006 | COMPOSIT | EL06414 | 0.41 | 0.06 | 0.06 | 3.95 | 281 | 202 | 1.88 | 63.4 | 33.4 | 103 | |
| D06NAR6005-007 | COMPOSIT | EL06414 | 0.96 | 0.13 | 0.13 | 9.59 | 642 | 346 | 3.76 | 101 | 64.4 | 178 | |
| D06NAR6005-008 | COMPOSIT | EL06414 | 0.84 | 0.11 | 0.12 | 8.56 | 540 | 1070 | 13.8 | 285 | 227 | 546 | |
| D06NAR6005-009 | COMPOSIT | EL06414 | 0.9 | 0.11 | 0.12 | 9.19 | 887 | 414 | 4.57 | 135 | 78.3 | 196 | |
| D06NAR6005-010 | COMPOSIT | EL06414 | 1.02 | 0.13 | 0.13 | 10.4 | 388 | 437 | 4.67 | 130 | 79.6 | 222 | |
| D06NAR6005-011 | COMPOSIT | EL06414 | 1.13 | 0.15 | 0.15 | 11.1 | 531 | 550 | 6.15 | 151 | 101 | 291 | |
| D06NAR6005-012 | COMPOSIT | EL06414 | 0.97 | 0.12 | 0.12 | 10.1 | 233 | 260 | 3.07 | 80.3 | 50.1 | 127 | |
| D06NAR6005-013 | COMPOSIT | EL06414 | 0.92 | 0.11 | 0.13 | 9.64 | 383 | 413 | 4.7 | 123 | 79.3 | 206 | |
| D06NAR6005-014 | COMPOSIT | EL06414 | 0.88 | 0.11 | 0.12 | 8.86 | 405 | 393 | 4.59 | 119 | 77.9 | 191 | |
| D06NAR6005-015 | COMPOSIT | EL06414 | 0.8 | 0.1 | 0.11 | 7.84 | 315 | 512 | 6.52 | 141 | 104 | 261 | |
| D06NAR6005-016 | COMPOSIT | EL06414 | 0.91 | 0.11 | 0.12 | 8.9 | 302 | 449 | 5.02 | 135 | 87.9 | 221 | |
| D06NAR6005-018 | COMPOSIT | EL06414 | 0.97 | 0.12 | 0.13 | 9.9 | 322 | 558 | 6.06 | 163 | 103 | 286 | |
| D06NAR6005-019 | COMPOSIT | EL06414 | 0.88 | 0.11 | 0.12 | 9.56 | 248 | 1630 | 21.5 | 406 | 349 | 851 | |
| D06NAR6005-020 | COMPOSIT | EL06414 | 0.98 | 0.12 | 0.13 | 9.7 | 275 | 737 | 8.97 | 197 | 145 | 385 | |
| D06NAR6005-021 | COMPOSIT | EL06414 | 1.17 | 0.16 | 0.17 | 11.2 | 618 | 1510 | 16.4 | 434 | 275 | 786 | |
| D06NAR6005-022 | COMPOSIT | EL06414 | 1.41 | 0.19 | 0.2 | 12.4 | 636 | 705 | 6.87 | 220 | 121 | 358 | |
| D06NAR6005-023 | COMPOSIT | EL06414 | 1.49 | 0.2 | 0.21 | 14.4 | 603 | 831 | 8.13 | 237 | 140 | 446 | |
| D06NAR6006-001 | COMPOSIT | EL06430 | 0.28 | 0.04 | 0.05 | 2.55 | 208 | 238 | 2.67 | 71.4 | 44.6 | 119 | |
| D06NAR6006-002 | COMPOSIT | EL06430 | 0.32 | 0.04 | 0.05 | 2.67 | 215 | 187 | 2.1 | 57.6 | 34.5 | 93 | |
| D06NAR6006-003 | COMPOSIT | EL06430 | 0.81 | 0.12 | 0.14 | 6.69 | 372 | 205 | 1.88 | 58.1 | 31.9 | 113 | |
| D06NAR6006-004 | COMPOSIT | EL06430 | 1.48 | 0.21 | 0.22 | 13.7 | 1130 | 354 | 3.34 | 125 | 62.2 | 163 | |
| D06NAR6006-005 | COMPOSIT | EL06430 | 2.1 | 0.32 | 0.34 | 18 | 830 | 311 | 3.09 | 115 | 55.8 | 138 | |
| D06NAR6006-006 | COMPOSIT | EL06430 | 4.8 | 0.67 | 0.6 | 49.2 | 8670 | 1380 | 7.38 | 839 | 193 | 337 | |
| D06NAR6006-008 | COMPOSIT | EL06430 | 2.17 | 0.32 | 0.32 | 17.7 | 747 | 230 | 1.87 | 93.1 | 37.9 | 97.5 | |
| D06NAR6006-009 | COMPOSIT | EL06430 | 2.28 | 0.33 | 0.37 | 17.6 | 555 | 325 | 3.5 | 109 | 59.7 | 152 | |
| D06NAR6006-010 | COMPOSIT | EL06430 | 2.08 | 0.31 | 0.36 | 16.7 | 1070 | 350 | 3.44 | 126 | 62.4 | 159 | |
| D06NAR6006-012 | COMPOSIT | EL06430 | 1.94 | 0.28 | 0.28 | 17.9 | 144 | 2740 | 41.8 | 592 | 652 | 1450 | |
| D06NAR6006-013 | COMPOSIT | EL06430 | 2.58 | 0.37 | 0.37 | 22.8 | 82.5 | 3700 | 57.6 | 776 | 887 | 1980 | |
| D06NAR6006-014 | COMPOSIT | EL06430 | 2.73 | 0.39 | 0.4 | 24 | 133 | 1410 | 20.5 | 304 | 320 | 766 | |
| D06NAR6006-015 | COMPOSIT | EL06430 | 2.68 | 0.39 | 0.4 | 24.2 | 91.4 | 1090 | 15.8 | 231 | 243 | 600 | |
| D06NAR6007-001 | COMPOSIT | EL06430 | 1.25 | 0.18 | 0.18 | 10.5 | 784 | 485 | 4.55 | 205 | 85.5 | 191 | |
| D06NAR6007-002 | COMPOSIT | EL06430 | 1.77 | 0.26 | 0.28 | 15.8 | 549 | 173 | 1.77 | 65.3 | 31.4 | 74.5 | |
| D06NAR6007-003 | COMPOSIT | EL06430 | 1.72 | 0.26 | 0.28 | 16 | 527 | 189 | 2.19 | 62.4 | 36.1 | 88.2 | |
| D06NAR6007-005 | COMPOSIT | EL06430 | 1.41 | 0.21 | 0.22 | 13.1 | 477 | 391 | 4.04 | 115 | 69.6 | 202 | |
| D06NAR6007-006 | COMPOSIT | EL06430 | 1.11 | 0.15 | 0.16 | 10.3 | 246 | 553 | 6.56 | 140 | 105 | 301 | |
| D06NAR6007-007 | COMPOSIT | EL06430 | 1.09 | 0.14 | 0.15 | 11 | 189 | 341 | 4.14 | 89.4 | 67.4 | 180 | |
| D06NAR6007-008 | COMPOSIT | EL06430 | 1 | 0.13 | 0.14 | 10.6 | 176 | 356 | 4.15 | 92.4 | 68.3 | 191 | |

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371, 24372 - Drill Sample Geochemical Analytical Results**

| Hole Number | Depth From | Depth To | Sample Number | Sample Type | Lab Reference | Element | U | Th | Al2O3 | CaO | Fe2O3 | K2O | MgO | MnO | Na2O | LOI | SiO2 |
|-------------|------------|----------|----------------|-------------|---------------|-------------------|----------|-----------|----------|-----------|----------|----------|----------|----------|----------|-------------|----------|
| | | | | | | Analytical Method | G400M | G400M | G400I | G400I | G400I | G400I | G400I | G400I | C110 | Calc | |
| | | | | | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | % |
| | | | | | | Detection Limit | 0.01 | 0.01 | 100 | 20 | 50 | 100 | 20 | 2 | 100 | 0.1 | |
| | | | | | | Digestion | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | | |
| | | | | | | Technique | ICP-MS | ICP-MS | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES |
| Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| | | | | | | U_ppm | Th_ppm | Al2O3_ppm | CaO_ppm | Fe2O3_ppm | K2O_ppm | MgO_ppm | MnO_ppm | Na2O_ppm | LOI_perc | SiO2_Calc_% | |
| NAR6007 | 28 | 32 | D06NAR6007-009 | COMPOSIT | EL06430 | 2.29 | 14.1 | 142000 | 1240 | 55500 | 34200 | 24400 | 206 | 2200 | 3.8 | 69.6694 | |
| NAR6007 | 32 | 37 | D06NAR6007-011 | COMPOSIT | EL06430 | 1.69 | 13.3 | 147000 | 1500 | 55800 | 38100 | 22800 | 294 | 1900 | 3.4 | 69.2666 | |
| NAR6007 | 37 | 43 | D06NAR6007-012 | COMPOSIT | EL06430 | 3.52 | 12.6 | 156000 | 1300 | 56300 | 39500 | 25800 | 190 | 2600 | 3.5 | 67.648 | |
| NAR6007 | 43 | 44 | D06NAR6007-013 | COMPOSIT | EL06430 | 12.3 | 14.3 | 148000 | 1840 | 58000 | 35600 | 26000 | 200 | 2900 | 3.5 | 68.573 | |
| NAR6007 | 44 | 48 | D06NAR6007-015 | COMPOSIT | EL06430 | 3.46 | 12.5 | 144000 | 1300 | 61900 | 36300 | 24300 | 180 | 2900 | 3.6 | 68.682 | |
| NAR6007 | 48 | 52 | D06NAR6007-016 | COMPOSIT | EL06430 | 2.76 | 12.9 | 152000 | 1840 | 82800 | 29200 | 68000 | 254 | 2300 | 5.6 | 59.7966 | |
| NAR6008 | 0 | 5 | D06NAR6008-001 | COMPOSIT | EL06430 | 1.22 | 10 | 27100 | 240 | 28700 | 600 | 1260 | 46 | 100 | 1.7 | 92.3724 | |
| NAR6008 | 5 | 9 | D06NAR6008-002 | COMPOSIT | EL06430 | 1.05 | 8.42 | 24000 | 240 | 19200 | 500 | 1000 | 62 | -100 | 1.3 | 94.1088 | |
| NAR6008 | 9 | 14 | D06NAR6008-003 | COMPOSIT | EL06430 | 2.98 | 16.1 | 148000 | 580 | 58200 | 31800 | 26100 | 174 | 2400 | 5 | 67.7076 | |
| NAR6008 | 14 | 17 | D06NAR6008-004 | COMPOSIT | EL06430 | 2.6 | 12.6 | 146000 | 1240 | 68400 | 38100 | 22800 | 204 | 2300 | 4.1 | 67.4416 | |
| NAR6008 | 17 | 21 | D06NAR6008-005 | COMPOSIT | EL06430 | 2.41 | 13.9 | 133000 | 1000 | 63400 | 37500 | 25100 | 220 | 2700 | 3.8 | 69.284 | |
| NAR6008 | 21 | 26 | D06NAR6008-006 | COMPOSIT | EL06430 | 2.18 | 9.51 | 127000 | 1360 | 77600 | 38600 | 24300 | 148 | 2400 | 3.8 | 68.4192 | |
| NAR6008 | 26 | 31 | D06NAR6008-007 | COMPOSIT | EL06430 | 3.59 | 16 | 161000 | 1560 | 79200 | 36400 | 44500 | 284 | 2300 | 4.7 | 62.0346 | |
| NAR6008 | 31 | 36 | D06NAR6008-008 | COMPOSIT | EL06430 | 3.5 | 15.6 | 157000 | 1300 | 62100 | 33900 | 44800 | 218 | 2300 | 4.6 | 64.5682 | |
| NAR6008 | 36 | 41 | D06NAR6008-009 | COMPOSIT | EL06430 | 3.51 | 15.4 | 144000 | 1040 | 62500 | 33100 | 28800 | 162 | 2600 | 3.9 | 68.2448 | |
| NAR6008 | 41 | 46 | D06NAR6008-011 | COMPOSIT | EL06430 | 3.33 | 16.2 | 157000 | 1340 | 63100 | 34400 | 27200 | 148 | 2600 | 3.8 | 66.9822 | |
| NAR6008 | 46 | 52 | D06NAR6008-012 | COMPOSIT | EL06430 | 3.15 | 12.7 | 152000 | 1140 | 65200 | 34800 | 26400 | 184 | 2900 | 3.8 | 67.3106 | |
| NAR6009 | 0 | 5 | D06NAR6009-001 | COMPOSIT | EL06430 | 1.08 | 7.79 | 19800 | 140 | 23000 | 500 | 640 | 38 | -100 | 1.2 | 94.3222 | |
| NAR6009 | 5 | 10 | D06NAR6009-002 | COMPOSIT | EL06430 | 0.85 | 5.3 | 14200 | 160 | 14200 | 500 | 720 | 58 | 100 | 0.7 | 96.2382 | |
| NAR6009 | 10 | 13 | D06NAR6009-003 | COMPOSIT | EL06430 | 1.05 | 4.57 | 10500 | 140 | 17100 | 700 | 940 | 132 | 100 | 0.4 | 96.5848 | |
| NAR6009 | 13 | 14 | D06NAR6009-004 | COMPOSIT | EL06430 | 0.5 | 2.11 | 5200 | 80 | 9700 | 900 | 1820 | 90 | -100 | 0.4 | 97.795 | |
| NAR6009 | 14 | 19 | D06NAR6009-006 | COMPOSIT | EL06430 | 4.01 | 10.1 | 138000 | 1680 | 51200 | 32900 | 33600 | 278 | 1400 | 4.7 | 68.5832 | |
| NAR6009 | 19 | 24 | D06NAR6009-007 | COMPOSIT | EL06430 | 2.44 | 13.9 | 128000 | 1060 | 47500 | 34500 | 19300 | 160 | 1900 | 3.1 | 73.055 | |
| NAR6009 | 24 | 30 | D06NAR6009-008 | COMPOSIT | EL06430 | 2.13 | 10 | 114000 | 1920 | 134000 | 16600 | 86100 | 296 | 600 | 5.7 | 58.0914 | |
| NAR6009 | 30 | 35 | D06NAR6009-009 | COMPOSIT | EL06430 | 3.17 | 14.8 | 156000 | 1660 | 82100 | 30100 | 56700 | 258 | 1700 | 4.8 | 61.3782 | |
| NAR6009 | 35 | 40 | D06NAR6009-010 | COMPOSIT | EL06430 | 3.35 | 16.2 | 153000 | 1280 | 63500 | 36300 | 30200 | 192 | 2600 | 3.9 | 66.7348 | |
| NAR6009 | 40 | 44 | D06NAR6009-012 | COMPOSIT | EL06430 | 3.1 | 13.7 | 145000 | 1240 | 57000 | 34700 | 23100 | 146 | 2500 | 3.6 | 69.4564 | |
| NAR6009 | 44 | 50 | D06NAR6009-013 | COMPOSIT | EL06430 | 1.98 | 9.36 | 136000 | 15900 | 102000 | 31900 | 83400 | 474 | 1900 | 5.8 | 55.7476 | |
| NAR6009 | 50 | 52 | D06NAR6009-014 | COMPOSIT | EL06430 | 3.03 | 14.4 | 141000 | 4860 | 70900 | 28500 | 45900 | 300 | 1900 | 4.6 | 65.408 | |
| NAR6010 | 0 | 4 | D06NAR6010-001 | COMPOSIT | EL06430 | 2.49 | 15.5 | 36900 | 280 | 83900 | 1300 | 2820 | 166 | 100 | 2.6 | 84.6194 | |
| NAR6010 | 4 | 5 | D06NAR6010-002 | COMPOSIT | EL06430 | 6.79 | 15.1 | 162000 | 660 | 150000 | 4100 | 118000 | 1620 | 200 | 3.8 | 51.212 | |
| NAR6010 | 5 | 10 | D06NAR6010-003 | COMPOSIT | EL06430 | 7.83 | 4.91 | 183000 | 1520 | 132000 | 3900 | 156000 | 1870 | 100 | 13.6 | 36.801 | |
| NAR6010 | 10 | 15 | D06NAR6010-005 | COMPOSIT | EL06430 | 12.3 | 4.15 | 173000 | 2620 | 117000 | 9700 | 166000 | 1250 | 200 | 10.3 | 41.208 | |
| NAR6010 | 15 | 16 | D06NAR6010-006 | COMPOSIT | EL06430 | 78.8 | 11.6 | 180000 | 1620 | 111000 | 17100 | 124000 | 1060 | 700 | 8.3 | 47.158 | |
| NAR6010 | 16 | 21 | D06NAR6010-007 | COMPOSIT | EL06430 | 10.3 | 19.1 | 177000 | 1580 | 67800 | 34500 | 58600 | 340 | 2400 | 4.8 | 60.151 | |
| NAR6010 | 21 | 26 | D06NAR6010-008 | COMPOSIT | EL06430 | 3.89 | 14.1 | 153000 | 1160 | 68700 | 30400 | 41200 | 290 | 2500 | 4.4 | 65.196 | |
| NAR6010 | 26 | 31 | D06NAR6010-009 | COMPOSIT | EL06430 | 3.18 | 16 | 161000 | 1420 | 81400 | 31100 | 47500 | 380 | 2200 | 4.7 | 61.949 | |
| NAR6010 | 31 | 36 | D06NAR6010-010 | COMPOSIT | EL06430 | 3.74 | 16.7 | 169000 | 1500 | 68400 | 36900 | 35600 | 292 | 2500 | 4.4 | 63.4978 | |
| NAR6010 | 36 | 41 | D06NAR6010-011 | COMPOSIT | EL06430 | 3.84 | 14 | 144000 | 1340 | 62200 | 36000 | 31800 | 230 | 2400 | 3.8 | 67.75 | |
| NAR6010 | 41 | 46 | D06NAR6010-012 | COMPOSIT | EL06430 | 4.24 | 16.3 | 164000 | 1600 | 73400 | 40000 | 32200 | 316 | 2900 | 4.2 | 63.6084 | |
| NAR6012 | 0 | 5 | D06NAR6012-001 | COMPOSIT | EL06414 | 0.57 | 2.46 | 21900 | 240 | 8200 | 3800 | 880 | 36 | 200 | 0.8 | 95.5964 | |
| NAR6012 | 5 | 10 | D06NAR6012-002 | COMPOSIT | EL06414 | 0.62 | 2.5 | 17500 | 200 | 10800 | 3200 | 620 | 66 | 600 | 0.7 | 95.9334 | |
| NAR6012 | 10 | 15 | D06NAR6012-003 | COMPOSIT | EL06414 | 0.5 | 1.64 | 14900 | 280 | 5550 | 3400 | 1200 | 46 | 300 | 0.1 | 97.2814 | |
| NAR6012 | 15 | 20 | D06NAR6012-004 | COMPOSIT | EL06414 | 0.54 | 1.62 | 12500 | 160 | 5900 | 2700 | 1300 | 54 | 300 | 0.2 | 97.4666 | |
| NAR6012 | 20 | 25 | D06NAR6012-005 | COMPOSIT | EL06414 | 0.53 | 1.83 | 16800 | 420 | 5050 | 3600 | 1620 | 46 | 300 | 0.3 | 96.8644 | |
| NAR6012 | 25 | 30 | D06NAR6012-006 | COMPOSIT | EL06414 | 0.55 | 1.83 | 13200 | 120 | 6100 | 1800 | 760 | 56 | 200 | 0.4 | 97.3344 | |
| NAR6012 | 30 | 35 | D06NAR6012-007 | COMPOSIT | EL06414 | 1.35 | 4.08 | 38200 | 240 | 12000 | 5000 | 17500 | 58 | 300 | 1.8 | 90.7532 | |
| NAR6012 | 35 | 40 | D06NAR6012-008 | COMPOSIT | EL06414 | 1.19 | 3.49 | 37500 | 220 | 10400 | 7300 | 10600 | 60 | 300 | 1.6 | 91.685 | |
| NAR6012 | 40 | 45 | D06NAR6012-010 | COMPOSIT | EL06414 | 1.06 | 5.97 | 20100 | 180 | 7500 | 4400 | 2440 | 38 | 200 | 0.9 | 95.5452 | |
| NAR6012 | 45 | 47 | D06NAR6012-011 | COMPOSIT | EL06414 | 14.4 | 14.5 | 122000 | 600 | 46100 | 34800 | 10100 | 94 | 1400 | 3 | 74.9726 | |
| NAR6012 | 47 | 50 | D06NAR6012-012 | COMPOSIT | EL06414 | 7.51 | 11.4 | 110000 | 1520 | 32400 | 29600 | 23600 | 76 | 1000 | 2.9 | 76.7834 | |
| NAR6012 | 50 | 55 | D06NAR6012-013 | COMPOSIT | EL06414 | 2.84 | 13.9 | 134000 | 1660 | 44400 | 37300 | 20400 | 94 | 1600 | 3.4 | 72.1006 | |
| NAR6012 | 55 | 60 | D06NAR6012-014 | COMPOSIT | EL06414 | 2.75 | 13.5 | 146000 | 1500 | 51300 | 36700 | 29000 | 246 | 2100 | 4.1 | 68.6264 | |
| NAR6012 | 60 | 65 | D06NAR6012-016 | COMPOSIT | EL06414 | 2.3 | 11.1 | 138000 | 1180 | 41900 | 28600 | 27800 | 134 | 1400 | 2.8 | 72.7806 | |
| NAR6012 | 65 | 70 | D06NAR6012-017 | | | | | | | | | | | | | | |

Nabarlek Project - Analytical Results

| | | Element | P2O5 | TiO2 | As | B | Ba | Be | Li | Rb | S | Se | Sr | Bi | Pb | Pb-204 |
|----------------|-------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|
| | | Analytical Method | G400I | G400I | G400M | G140I | G400I | G400M | G400I | G400M | G400I | G400M | G400M | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 50 | 20 | 0.5 | 20 | 2 | 0.1 | 1 | 0.01 | 20 | 2 | 0.05 | 0.02 | 0.2 | 0.2 |
| | | Digestion | MA4 | MA4 | MA4 | F140 | MA4 | MA4 | MA4 | MA4 | MA4 | G400 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-MS | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | P2O5_ppm | TiO2_ppm | As_ppm | B_ppm | Ba_ppm | Be_ppm | Li_ppm | Rb_ppm | S_ppm | Se_ppm | Sr_ppm | Bi_ppm | PbTot_ppm | Pb204_ppm |
| D06NAR6007-009 | COMPOSIT | EL06430 | 900 | 4660 | -0.5 | 60 | 404 | 2.1 | 21 | 151 | 40 | -2 | 27 | 0.06 | 9.8 | -0.2 |
| D06NAR6007-011 | COMPOSIT | EL06430 | 1000 | 4940 | -0.5 | 40 | 404 | 2.1 | 19 | 186 | 40 | -2 | 28.7 | 0.08 | 8.8 | -0.2 |
| D06NAR6007-012 | COMPOSIT | EL06430 | 950 | 5880 | -0.5 | 60 | 454 | 2.1 | 28 | 117 | 40 | -2 | 32 | 0.34 | 11.4 | -0.2 |
| D06NAR6007-013 | COMPOSIT | EL06430 | 1350 | 5380 | -0.5 | 80 | 492 | 2 | 31 | 121 | 60 | -2 | 29.8 | 0.28 | 10.4 | -0.2 |
| D06NAR6007-015 | COMPOSIT | EL06430 | 900 | 5400 | -0.5 | 100 | 450 | 2.1 | 33 | 111 | 40 | -2 | 24.6 | 0.14 | 9.2 | -0.2 |
| D06NAR6007-016 | COMPOSIT | EL06430 | 1100 | 8540 | -0.5 | 20 | 380 | 2.6 | 61 | 119 | 40 | -2 | 20.6 | 0.18 | 6.8 | -0.2 |
| D06NAR6008-001 | COMPOSIT | EL06430 | 350 | 880 | 7.5 | -20 | 14 | 0.3 | 4 | 2.65 | 40 | -2 | 11.8 | 0.04 | 1.8 | -0.2 |
| D06NAR6008-002 | COMPOSIT | EL06430 | 250 | 760 | 5.5 | -20 | 12 | 0.3 | 4 | 2.16 | 40 | -2 | 9.85 | -0.02 | 1.4 | -0.2 |
| D06NAR6008-003 | COMPOSIT | EL06430 | 650 | 5020 | 7.5 | 40 | 408 | 2.4 | 26 | 137 | 40 | -2 | 38.6 | 0.06 | 10.4 | -0.2 |
| D06NAR6008-004 | COMPOSIT | EL06430 | 1000 | 4540 | 5 | 40 | 426 | 2.4 | 19 | 158 | 40 | -2 | 29.6 | 0.08 | 9.6 | -0.2 |
| D06NAR6008-005 | COMPOSIT | EL06430 | 800 | 5440 | 3.5 | 40 | 506 | 2.3 | 27 | 141 | 40 | -2 | 33.2 | 0.06 | 10 | -0.2 |
| D06NAR6008-006 | COMPOSIT | EL06430 | 1000 | 5400 | 1 | 80 | 446 | 2.2 | 21 | 95.9 | 40 | -2 | 23.2 | 0.06 | 12.2 | -0.2 |
| D06NAR6008-007 | COMPOSIT | EL06430 | 1050 | 6360 | 0.5 | 60 | 428 | 2.5 | 34 | 141 | 40 | -2 | 23.2 | 0.16 | 9.4 | -0.2 |
| D06NAR6008-008 | COMPOSIT | EL06430 | 800 | 5900 | -0.5 | 60 | 422 | 2.6 | 44 | 123 | 140 | -2 | 17.2 | 0.14 | 8.2 | -0.2 |
| D06NAR6008-009 | COMPOSIT | EL06430 | 750 | 5600 | 0.5 | 80 | 440 | 2.2 | 41 | 122 | 220 | -2 | 23.6 | 0.06 | 10.2 | -0.2 |
| D06NAR6008-011 | COMPOSIT | EL06430 | 950 | 5440 | -0.5 | 80 | 470 | 2.4 | 41 | 145 | 100 | -2 | 27.7 | 0.06 | 8.6 | -0.2 |
| D06NAR6008-012 | COMPOSIT | EL06430 | 850 | 5420 | -0.5 | 80 | 486 | 2.5 | 39 | 111 | 180 | -2 | 31.3 | 0.12 | 10.4 | -0.2 |
| D06NAR6009-001 | COMPOSIT | EL06430 | 200 | 560 | 4 | -20 | 10 | 0.2 | 2 | 2.27 | 20 | -2 | 10.6 | 0.06 | 1.6 | -0.2 |
| D06NAR6009-002 | COMPOSIT | EL06430 | 200 | 480 | 4 | -20 | 10 | 0.2 | 2 | 2.21 | 20 | -2 | 9.85 | 0.02 | 1.2 | -0.2 |
| D06NAR6009-003 | COMPOSIT | EL06430 | 200 | 340 | 2.5 | -20 | 12 | 0.3 | 2 | 2.29 | 40 | -2 | 6.45 | 0.02 | 1.2 | -0.2 |
| D06NAR6009-004 | COMPOSIT | EL06430 | 100 | 260 | 1 | -20 | 4 | 0.2 | 2 | 1.72 | 20 | -2 | 1.9 | -0.02 | 0.6 | -0.2 |
| D06NAR6009-006 | COMPOSIT | EL06430 | 1350 | 6760 | 2 | 160 | 334 | 3.3 | 58 | 76.5 | 80 | -2 | 16.7 | 0.06 | 5.6 | -0.2 |
| D06NAR6009-007 | COMPOSIT | EL06430 | 850 | 5180 | -0.5 | 100 | 390 | 1.7 | 22 | 108 | 40 | -2 | 22.3 | 0.06 | 7.6 | -0.2 |
| D06NAR6009-008 | COMPOSIT | EL06430 | 1150 | 7420 | 0.5 | 160 | 196 | 2.5 | 59 | 55.3 | 160 | -2 | 9.5 | 0.08 | 4.2 | -0.2 |
| D06NAR6009-009 | COMPOSIT | EL06430 | 1100 | 8600 | 0.5 | 80 | 350 | 2.8 | 56 | 106 | 440 | -2 | 17.6 | 0.08 | 7.2 | -0.2 |
| D06NAR6009-010 | COMPOSIT | EL06430 | 900 | 5680 | -0.5 | 80 | 474 | 2.7 | 42 | 138 | 160 | -2 | 26.8 | 0.06 | 10 | -0.2 |
| D06NAR6009-012 | COMPOSIT | EL06430 | 850 | 4900 | 1 | 80 | 396 | 2.7 | 36 | 134 | 740 | -2 | 22.9 | 0.12 | 9.6 | -0.2 |
| D06NAR6009-013 | COMPOSIT | EL06430 | 1350 | 11600 | 1 | 20 | 1090 | 2.4 | 57 | 127 | 840 | -2 | 33.8 | 0.6 | 5.4 | -0.2 |
| D06NAR6009-014 | COMPOSIT | EL06430 | 800 | 5760 | -0.5 | 40 | 392 | 1.9 | 46 | 115 | 260 | -2 | 12.7 | 0.12 | 5.8 | -0.2 |
| D06NAR6010-001 | COMPOSIT | EL06430 | 800 | 1540 | 12.5 | -20 | 38 | 1.1 | 13 | 4.6 | 60 | -2 | 25.6 | 0.04 | 2.8 | -0.2 |
| D06NAR6010-002 | COMPOSIT | EL06430 | 1700 | 11600 | 36.5 | 20 | 136 | 8.2 | 158 | 14 | 120 | -2 | 43.6 | 0.1 | 112 | 1.6 |
| D06NAR6010-003 | COMPOSIT | EL06430 | 2500 | 15100 | 6 | 20 | 122 | 7.6 | 255 | 8.76 | 20 | -2 | 5.35 | 0.06 | 4.4 | -0.2 |
| D06NAR6010-005 | COMPOSIT | EL06430 | 1850 | 13300 | 2.5 | 40 | 52 | 4.6 | 97 | 26.7 | 160 | -2 | 3.1 | 0.06 | 4.6 | -0.2 |
| D06NAR6010-006 | COMPOSIT | EL06430 | 1200 | 8740 | 30.5 | 20 | 268 | 3 | 85 | 63.4 | 1420 | 10 | 7.35 | 4.12 | 29 | 0.2 |
| D06NAR6010-007 | COMPOSIT | EL06430 | 1250 | 7020 | 1.5 | 40 | 530 | 2.8 | 51 | 99.4 | 140 | -2 | 13.9 | 0.36 | 8.8 | -0.2 |
| D06NAR6010-008 | COMPOSIT | EL06430 | 950 | 5840 | 0.5 | 40 | 418 | 2.7 | 46 | 84.6 | 80 | -2 | 25.9 | 0.2 | 9.4 | -0.2 |
| D06NAR6010-009 | COMPOSIT | EL06430 | 1050 | 7460 | 1 | -20 | 414 | 2.8 | 48 | 101 | 920 | -2 | 20.1 | 0.26 | 7.2 | -0.2 |
| D06NAR6010-010 | COMPOSIT | EL06430 | 1050 | 5780 | -0.5 | 60 | 442 | 2.7 | 42 | 126 | 200 | -2 | 23 | 0.06 | 9.2 | -0.2 |
| D06NAR6010-011 | COMPOSIT | EL06430 | 950 | 5580 | 0.5 | 60 | 418 | 2.6 | 37 | 101 | 120 | -2 | 21.3 | 0.06 | 9.8 | -0.2 |
| D06NAR6010-012 | COMPOSIT | EL06430 | 1100 | 6400 | 2.5 | 40 | 504 | 2.9 | 40 | 129 | 840 | -2 | 28 | 0.14 | 15.2 | -0.2 |
| D06NAR6012-001 | COMPOSIT | EL06414 | 100 | 680 | 1 | -20 | 22 | 0.1 | 2 | 7.01 | 60 | -2 | 3.9 | 0.08 | 1.2 | -0.2 |
| D06NAR6012-002 | COMPOSIT | EL06414 | 100 | 580 | -0.5 | -20 | 16 | 0.1 | 1 | 5.49 | 280 | -2 | 2.7 | -0.02 | 1 | -0.2 |
| D06NAR6012-003 | COMPOSIT | EL06414 | 50 | 460 | -0.5 | -20 | 16 | -0.1 | 2 | 4.76 | 40 | -2 | 2.3 | -0.02 | 0.6 | -0.2 |
| D06NAR6012-004 | COMPOSIT | EL06414 | 100 | 320 | -0.5 | -20 | 16 | -0.1 | 1 | 3.73 | 40 | -2 | 2.25 | -0.02 | 0.6 | -0.2 |
| D06NAR6012-005 | COMPOSIT | EL06414 | 100 | 420 | -0.5 | -20 | 20 | 0.1 | 2 | 5.27 | 40 | -2 | 3 | -0.02 | 0.8 | -0.2 |
| D06NAR6012-006 | COMPOSIT | EL06414 | 100 | 320 | -0.5 | -20 | 12 | 0.1 | 1 | 2.87 | 40 | -2 | 1.6 | -0.02 | 0.6 | -0.2 |
| D06NAR6012-007 | COMPOSIT | EL06414 | 150 | 1020 | -0.5 | -20 | 20 | 0.8 | 14 | 7.74 | 60 | -2 | 2.7 | -0.02 | 0.8 | -0.2 |
| D06NAR6012-008 | COMPOSIT | EL06414 | 150 | 620 | -0.5 | -20 | 22 | 0.6 | 11 | 11.7 | 40 | -2 | 2.7 | 0.04 | 0.6 | -0.2 |
| D06NAR6012-010 | COMPOSIT | EL06414 | 150 | 540 | -0.5 | -20 | 18 | 0.3 | 3 | 7.08 | 40 | -2 | 4.05 | -0.02 | 1 | -0.2 |
| D06NAR6012-011 | COMPOSIT | EL06414 | 700 | 4480 | 1 | 160 | 388 | 2.5 | 11 | 97.1 | 120 | -2 | 16.7 | 0.06 | 6.2 | -0.2 |
| D06NAR6012-012 | COMPOSIT | EL06414 | 950 | 4020 | 1 | 180 | 272 | 2.1 | 15 | 84.3 | 140 | -2 | 15.4 | -0.02 | 3.8 | -0.2 |
| D06NAR6012-013 | COMPOSIT | EL06414 | 1000 | 4540 | 3 | 180 | 410 | 1.7 | 19 | 88.2 | 4040 | -2 | 22.3 | 0.1 | 5.2 | -0.2 |
| D06NAR6012-014 | COMPOSIT | EL06414 | 1050 | 4840 | 3 | 200 | 498 | 2 | 27 | 115 | 3900 | -2 | 21.5 | 0.1 | 6.6 | -0.2 |
| D06NAR6012-016 | COMPOSIT | EL06414 | 800 | 4380 | 2.5 | 100 | 346 | 1.4 | 19 | 77.9 | 2560 | -2 | 15.9 | 0.2 | 5 | -0.2 |
| D06NAR6012-017 | COMPOSIT | EL06414 | 700 | 5120 | 10.5 | 80 | 332 | 1.6 | 17 | 73.5 | 8080 | -2 | 12.9 | 0.24 | 4.6 | -0.2 |
| D06NAR6012-018 | COMPOSIT | EL06414 | 500 | 4560 | 2.5 | 40 | 142 | 1.7 | 25 | 36.6 | 1520 | -2 | 8.3 | 0.08 | 2.2 | -0.2 |
| D06NAR6012-019 | COMPOSIT | EL06414 | 750 | 6860 | 2 | 40 | 126 | 3.8 | 46 | 63.3 | 940 | -2 | 8.4 | 0.06 | 1.4 | -0.2 |
| D06NAR6012-020 | COMPOSIT | EL06414 | 550 | 5080 | 2.5 | 340 | 404 | 1.6 | 19 | 76.8 | 1900 | -2 | 10.5 | 0.14 | 3.8 | -0.2 |
| D06NAR6012-021 | COMPOSIT | EL06414 | 400 | 3080 | 1.5 | 20 | 218 | 0.8 | 12 | 46.2 | 360 | -2 | 6.55 | 0.08 | 2.8 | -0.2 |
| D06NAR6012-022 | COMPOSIT | EL06414 | 650 | 4820 | 3.5 | 100 | 408 | 1.5 | 20 | 96.6 | 1880 | -2 | 13.8 | 0.26 | 6.6 | -0.2 |
| D06NAR6012-023 | COMPOSIT | EL06414 | 700 | 5940 | 4.5 | 80 | 374 | 2.5 | 44 | 97.1 | 1760 | -2 | 16.5 | 0.26 | 4.2 | -0.2 |
| D06NAR6012-024 | COMPOSIT | EL06414 | 600 | 6240 | 17.5 | 60 | 588 | 2 | 38 | 137 | 1120 | -2 | 8.95 | 0.48 | 2.8 | -0.2 |
| D06NAR6012-025 | COMPOSIT | EL06414 | 750 | 6500 | 5 | 60 | 248 | 2.6 | 60 | 58.2 | 2400 | -2 | 17.5 | 0.14 | 2.4 | -0.2 |
| D06NAR6012-026 | COMPOSIT | EL06414 | 500 | 4000 | 15.5 | 20 | 106 | 2.1 | 33 | 37 | 12100 | -2 | 7.6 | 0.62 | 5.8 | -0.2 |
| D06NAR6012-027 | COMPOSIT | EL06414 | 500 | 5200 | 3.5 | -20 | 128 | 2.7 | 61 | 29.2 | 3260 | -2 | 7.1 | 0.16 | 2.8 | -0.2 |
| D06NAR6012-028 | COMPOSIT | EL06414 | 800 | 4400 | 5 | 60 | 400 | 1.6 | 14 | 91.1 | 2700 | -2 | 11.3 | 0.28 | 5.4 | -0.2 |
| D06NAR6012-029 | COMPOSIT | EL06415 | 1250 | 5000 | 16 | 60 | 270 | 2.3 | 23 | 102 | 8880 | -2 | 7.35 | 0.74 | 5 | -0.2 |
| D06NAR6012-031 | COMPOSIT | EL06415 | 600 | 4180 | 3.5 | 100 | 394 | 1.8 | 19 | 60.6 | 2720 | -2 | 8.95 | 0.14 | 4.4 | -0.2 |
| D06NAR6012-032 | COMPOSIT | EL06415 | 800 | 5320 | 5.5 | 60 | 236 | 2 | 22 | 76.5 | 4340 | -2 | 8 | 0.24 | 4 | -0.2 |
| D06NAR6012-033 | COMPOSIT | EL06415 | 650 | 4120 | 7.5 | 60 | 280 | 1.8 | 18 | 62 | 4420 | -2 | 10.3 | 0.26 | 4.4 | -0.2 |

Nabarlek Project - Analytical Results

| | | Element | Pb-206 | Pb-207 | Pb-208 | Sn | Ag | Au | Pd | Pt | Co | Cr | Cu | Hf | Ni | Nb | Mo |
|----------------|-------------|-------------------|-----------|-----------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | Analytical Method | G400M | G400M | G400M | G400M | G400M | FAPMM | FAPMM | FAPMM | G400M | G400M | G400I | G400I | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 0.2 | 0.2 | 0.2 | 0.2 | 0.05 | 1 | 0.5 | 0.5 | 0.05 | 5 | 1 | 0.01 | 0.2 | 0.02 | 0.05 |
| | | Digestion | MA4 | MA4 | MA4 | MA5 | MA4 | FA | FA | FA | MA4 | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | AAS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Pb206_ppm | Pb207_ppm | Pb208_ppm | Sn_ppm | Ag_ppm | Au_ppb | Pd_ppb | Pt_ppb | Co_ppm | Cr_ppm | Cu_ppm | Hf_ppm | Ni_ppm | Nb_ppm | Mo_ppm |
| D06NAR6007-009 | COMPOSIT | EL06430 | 2.2 | 2.2 | 5.2 | 3.8 | -0.05 | -1 | -1 | -1 | 11.4 | 50 | 4 | 3.56 | 28.2 | 10.5 | 0.85 |
| D06NAR6007-011 | COMPOSIT | EL06430 | 2 | 2 | 4.8 | 5.4 | 0.05 | -1 | -1 | -1 | 11 | 55 | 5 | 3.98 | 27 | 11.1 | 0.6 |
| D06NAR6007-012 | COMPOSIT | EL06430 | 2.6 | 2.4 | 6 | 4.2 | 0.05 | -1 | -1 | -1 | 11.8 | 70 | 4 | 4.5 | 32.2 | 12.6 | 0.7 |
| D06NAR6007-013 | COMPOSIT | EL06430 | 2.8 | 2.2 | 5.4 | 4.4 | 0.05 | -1 | -1 | -1 | 13.4 | 55 | 4 | 5.31 | 29.4 | 12.3 | 0.7 |
| D06NAR6007-015 | COMPOSIT | EL06430 | 2.2 | 1.8 | 4.8 | 4.2 | -0.05 | 3 | -1 | -1 | 11.9 | 60 | 5 | 4.1 | 28 | 11.4 | 0.75 |
| D06NAR6007-016 | COMPOSIT | EL06430 | 1.6 | 1.4 | 3.6 | 4.2 | -0.05 | -1 | -1 | -1 | 22.1 | 175 | 5 | 3.35 | 77.8 | 11.4 | 0.75 |
| D06NAR6008-001 | COMPOSIT | EL06430 | 0.4 | 0.2 | 1 | 1 | -0.05 | -1 | -1 | -1 | 1.15 | 15 | 4 | 2.67 | 9 | 1.6 | 1.05 |
| D06NAR6008-002 | COMPOSIT | EL06430 | 0.2 | -0.2 | 0.8 | 1 | -0.05 | -1 | -1 | -1 | 1.5 | 10 | 3 | 2.09 | 9.4 | 1.4 | 0.9 |
| D06NAR6008-003 | COMPOSIT | EL06430 | 2.4 | 2.2 | 5.4 | 3.8 | -0.05 | -1 | -1 | -1 | 5.85 | 65 | 3 | 4.55 | 17.8 | 10.3 | 0.6 |
| D06NAR6008-004 | COMPOSIT | EL06430 | 2.2 | 2 | 5 | 3.8 | 0.05 | -1 | -1 | -1 | 5.8 | 60 | 4 | 4.76 | 22.2 | 10.3 | 0.65 |
| D06NAR6008-005 | COMPOSIT | EL06430 | 2.2 | 2.2 | 5.2 | 4.4 | 0.05 | -1 | -1 | -1 | 8.55 | 70 | 6 | 4.52 | 31.6 | 12.2 | 0.6 |
| D06NAR6008-006 | COMPOSIT | EL06430 | 2.8 | 2.6 | 6.4 | 4.8 | 0.05 | 1 | -1 | -1 | 10 | 80 | 7 | 3.93 | 32.6 | 11.6 | 0.65 |
| D06NAR6008-007 | COMPOSIT | EL06430 | 2.2 | 1.8 | 5 | 4.4 | -0.05 | -1 | -1 | 1 | 16.7 | 135 | 5 | 4.07 | 72.8 | 12.7 | 0.7 |
| D06NAR6008-008 | COMPOSIT | EL06430 | 2 | 1.6 | 4.4 | 4.2 | -0.05 | -1 | 6 | 2 | 15.3 | 60 | 5 | 4.04 | 29 | 11.3 | 1.05 |
| D06NAR6008-009 | COMPOSIT | EL06430 | 2.4 | 2.2 | 5.6 | 4.8 | -0.05 | -1 | -1 | -1 | 13.1 | 70 | 3 | 4.26 | 29.8 | 12.7 | 0.8 |
| D06NAR6008-011 | COMPOSIT | EL06430 | 2 | 1.8 | 4.6 | 4 | -0.05 | -1 | -1 | -1 | 11.6 | 65 | 5 | 4.31 | 27.8 | 11.7 | 0.75 |
| D06NAR6008-012 | COMPOSIT | EL06430 | 2.4 | 2.2 | 5.6 | 4.2 | -0.05 | 3 | -1 | -1 | 11.7 | 75 | 25 | 4.28 | 28.2 | 11.4 | 0.8 |
| D06NAR6009-001 | COMPOSIT | EL06430 | 0.4 | 0.2 | 0.8 | 0.6 | -0.05 | -1 | -1 | -1 | 0.65 | 20 | 3 | 1.21 | 3.2 | 1 | 0.85 |
| D06NAR6009-002 | COMPOSIT | EL06430 | 0.2 | -0.2 | 0.6 | 0.8 | -0.05 | -1 | -1 | -1 | 0.95 | 10 | 3 | 1.55 | 3 | 1 | 0.95 |
| D06NAR6009-003 | COMPOSIT | EL06430 | 0.2 | -0.2 | 0.6 | 1 | 0.05 | -1 | -1 | 1 | 1.2 | 15 | 21 | 1.18 | 6.2 | 0.75 | 4.95 |
| D06NAR6009-004 | COMPOSIT | EL06430 | -0.2 | -0.2 | 0.2 | 0.6 | -0.05 | -1 | -1 | 2 | 1.1 | 10 | 9 | 0.67 | 4.2 | 0.55 | 2.15 |
| D06NAR6009-006 | COMPOSIT | EL06430 | 1.6 | 1 | 2.8 | 3.6 | -0.05 | -1 | -1 | -1 | 6.65 | 80 | 21 | 3.84 | 28 | 8.45 | 3.15 |
| D06NAR6009-007 | COMPOSIT | EL06430 | 1.8 | 1.6 | 4.2 | 3.4 | 0.05 | -1 | -1 | -1 | 6.95 | 55 | 6 | 4.84 | 24.6 | 10.7 | 1.2 |
| D06NAR6009-008 | COMPOSIT | EL06430 | 1 | 0.8 | 2.2 | 3.2 | 0.05 | -1 | 2 | 4 | 30 | 545 | 12 | 3.57 | 435 | 7.4 | 1.4 |
| D06NAR6009-009 | COMPOSIT | EL06430 | 1.8 | 1.4 | 3.8 | 4.2 | 0.05 | -1 | -1 | -1 | 23.2 | 180 | 38 | 4.51 | 92.4 | 12.5 | 0.95 |
| D06NAR6009-010 | COMPOSIT | EL06430 | 2.4 | 2 | 5.4 | 4.6 | 0.05 | -1 | -1 | -1 | 12.2 | 75 | 12 | 3.88 | 30.4 | 12 | 1 |
| D06NAR6009-012 | COMPOSIT | EL06430 | 2.2 | 2 | 5.2 | 4.4 | -0.05 | -1 | -1 | -1 | 10.6 | 65 | 28 | 3.54 | 27.2 | 11.5 | 1.35 |
| D06NAR6009-013 | COMPOSIT | EL06430 | 1.2 | 1 | 2.8 | 3.2 | -0.05 | -1 | -1 | -1 | 30.6 | 310 | 36 | 3.11 | 101 | 10.6 | 0.85 |
| D06NAR6009-014 | COMPOSIT | EL06430 | 1.4 | 1 | 3 | 3.4 | -0.05 | -1 | -1 | -1 | 15.9 | 140 | 23 | 4.23 | 55.2 | 10.3 | 0.85 |
| D06NAR6010-001 | COMPOSIT | EL06430 | 0.6 | 0.4 | 1.6 | 2 | -0.05 | -1 | -1 | 4 | 3.95 | 30 | 5 | 3.15 | 11.8 | 2.05 | 0.95 |
| D06NAR6010-002 | COMPOSIT | EL06430 | 25.8 | 26 | 58.4 | 13.4 | 0.05 | -1 | 1 | 12 | 34.4 | 75 | 20 | 4.6 | 102 | 5.4 | 4.55 |
| D06NAR6010-003 | COMPOSIT | EL06430 | 1.8 | 0.8 | 1.6 | 3.6 | -0.05 | -1 | 2 | 4 | 34.5 | 45 | 5 | 2.42 | 64.2 | 4.75 | 0.45 |
| D06NAR6010-005 | COMPOSIT | EL06430 | 2 | 0.8 | 1.6 | 2.2 | 0.05 | 3 | 2 | -1 | 35.6 | 75 | 3 | 2.17 | 50.4 | 4.7 | 0.25 |
| D06NAR6010-006 | COMPOSIT | EL06430 | 11 | 5.4 | 12.4 | 7.6 | 0.15 | 3 | 1 | -1 | 34.5 | 195 | 4 | 3.62 | 61 | 9.1 | 0.65 |
| D06NAR6010-007 | COMPOSIT | EL06430 | 2.4 | 1.6 | 4.4 | 5.8 | 0.15 | -1 | -1 | -1 | 20 | 75 | 3 | 7.26 | 37 | 16 | 0.65 |
| D06NAR6010-008 | COMPOSIT | EL06430 | 2.2 | 2 | 5 | 4.4 | 0.1 | -1 | -1 | -1 | 18.7 | 105 | 5 | 5.37 | 43.4 | 13.3 | 0.9 |
| D06NAR6010-009 | COMPOSIT | EL06430 | 1.6 | 1.4 | 3.8 | 5 | 0.1 | -1 | -1 | 1 | 21.4 | 120 | 5 | 4.96 | 70.6 | 12.4 | 0.75 |
| D06NAR6010-010 | COMPOSIT | EL06430 | 2.2 | 1.8 | 5 | 4.8 | -0.05 | -1 | -1 | -1 | 17.6 | 90 | 5 | 4.15 | 43.8 | 12.5 | 0.9 |
| D06NAR6010-011 | COMPOSIT | EL06430 | 2.4 | 2 | 5.2 | 4.4 | -0.05 | -1 | -1 | -1 | 12.4 | 65 | 12 | 5.4 | 26.8 | 11.6 | 0.75 |
| D06NAR6010-012 | COMPOSIT | EL06430 | 3.6 | 3.2 | 8 | 5.8 | 0.05 | -1 | -1 | -1 | 13 | 80 | 11 | 4.51 | 32.4 | 13.1 | 0.85 |
| D06NAR6012-001 | COMPOSIT | EL06414 | 0.4 | 0.2 | 0.6 | 1 | -0.05 | 2 | -1 | -1 | 0.45 | 10 | 7 | 1.53 | 2.2 | 0.9 | 1.6 |
| D06NAR6012-002 | COMPOSIT | EL06414 | 0.2 | -0.2 | 0.4 | 0.8 | -0.05 | -1 | 1 | -1 | 0.5 | 10 | 10 | 1.64 | 2.6 | 0.9 | 2.65 |
| D06NAR6012-003 | COMPOSIT | EL06414 | -0.2 | -0.2 | 0.2 | 1 | -0.05 | -1 | -1 | -1 | 0.4 | 5 | 4 | 1.36 | 2 | 0.6 | 1.1 |
| D06NAR6012-004 | COMPOSIT | EL06414 | 0.2 | -0.2 | 0.2 | 0.6 | -0.05 | -1 | -1 | -1 | 0.5 | 5 | 3 | 1.28 | 2.4 | 0.45 | 1.4 |
| D06NAR6012-005 | COMPOSIT | EL06414 | 0.2 | -0.2 | 0.4 | 0.6 | -0.05 | -1 | -1 | -1 | 0.45 | 5 | 3 | 1.38 | 2.4 | 0.7 | 1.2 |
| D06NAR6012-006 | COMPOSIT | EL06414 | 0.2 | -0.2 | 0.4 | 0.4 | -0.05 | 3 | 2 | -1 | 1 | 5 | 5 | 1.39 | 3 | 0.55 | 1.95 |
| D06NAR6012-007 | COMPOSIT | EL06414 | 0.4 | -0.2 | 0.4 | 1.6 | -0.05 | 1 | -1 | -1 | 7.6 | 5 | 6 | 4.11 | 12.2 | 1.5 | 1.25 |
| D06NAR6012-008 | COMPOSIT | EL06414 | 0.2 | -0.2 | 0.4 | 0.8 | -0.05 | -1 | -1 | -1 | 2.4 | 5 | 2 | 2.23 | 7.2 | 0.85 | 0.7 |
| D06NAR6012-010 | COMPOSIT | EL06414 | 0.2 | -0.2 | 0.6 | 1.4 | -0.05 | -1 | -1 | -1 | 0.7 | 10 | 2 | 1.8 | 3 | 0.9 | 0.6 |
| D06NAR6012-011 | COMPOSIT | EL06414 | 2.2 | 1 | 2.8 | 18.4 | 0.05 | 4 | -1 | -1 | 2.75 | 40 | 2 | 3.96 | 15.8 | 8.05 | 0.55 |
| D06NAR6012-012 | COMPOSIT | EL06414 | 1.4 | 0.6 | 1.8 | 28.4 | -0.05 | 2 | 3 | -1 | 2.7 | 30 | 2 | 3.5 | 15.2 | 7.6 | 0.65 |
| D06NAR6012-013 | COMPOSIT | EL06414 | 1.4 | 1 | 2.8 | 16.6 | 0.05 | 2 | -1 | -1 | 7.55 | 60 | 8 | 4.05 | 27.2 | 9.2 | 0.9 |
| D06NAR6012-014 | COMPOSIT | EL06414 | 1.6 | 1.4 | 3.6 | 2.2 | 0.05 | 1 | 1 | -1 | 14.3 | 60 | 21 | 4.04 | 28.8 | 10.5 | 0.6 |
| D06NAR6012-016 | COMPOSIT | EL06414 | 1.2 | 1 | 2.6 | 2.2 | 0.05 | 1 | -1 | -1 | 12.6 | 45 | 33 | 3.47 | 22.8 | 8.6 | 0.85 |
| D06NAR6012-017 | COMPOSIT | EL06414 | 1.2 | 1 | 2.4 | 0.8 | 0.05 | 2 | 1 | -1 | 17.1 | 50 | 94 | 3.07 | 27.6 | 7.45 | 1.65 |
| D06NAR6012-018 | COMPOSIT | EL06414 | 0.6 | 0.4 | 1.2 | 1.2 | -0.05 | -1 | 7 | 4 | 19.6 | 100 | 35 | 2.02 | 58.4 | 3.45 | 0.8 |
| D06NAR6012-019 | COMPOSIT | EL06414 | 0.4 | 0.2 | 0.8 | 0.6 | -0.05 | -1 | 17 | 14 | 39.9 | 320 | 15 | 1.15 | 116 | 2.1 | 0.55 |
| D06NAR6012-020 | COMPOSIT | EL06414 | 1 | 0.6 | 2 | 6.2 | 0.1 | 1 | 1 | -1 | 12.7 | 50 | 97 | 5.19 | 22.8 | 8.65 | 0.55 |
| D06NAR6012-021 | COMPOSIT | EL06414 | 0.8 | 0.6 | 1.4 | 3.4 | 0.15 | 1 | -1 | -1 | 7.7 | 30 | 22 | 3.03 | 13.2 | 5.6 | 0.35 |
| D06NAR6012-022 | COMPOSIT | EL06414 | 1.6 | 1.4 | 3.4 | 3.4 | 0.1 | -1 | -1 | -1 | 12.5 | 50 | 54 | 4.37 | 23.4 | 9.55 | 0.7 |
| D06NAR6012-023 | COMPOSIT | EL06414 | 1.2 | 0.8 | 2.2 | 1.4 | 0.05 | -1 | -1 | -1 | 25.6 | 100 | 54 | 3.39 | 42.6 | 8.5 | 0.9 |
| D06NAR6012-024 | COMPOSIT | EL06414 | 0.8 | 0.4 | 1.6 | 0.4 | 0.05 | -1 | -1 | -1 | 33.5 | 75 | 54 | 3.07 | 32 | 11.7 | 1.05 |
| D06NAR6012-025 | COMPOSIT | EL06414 | 0.8 | 0.4 | 1.2 | 2 | -0.05 | -1 | -1 | -1 | 27.9 | 90 | 23 | 2.44 | 39.4 | 6.75 | 0.85 |
| D06NAR6012-026 | COMPOSIT | EL06414 | 2 | 1.2 | 2.6 | 1.6 | -0.05 | 4 | 1 | 3 | 18.7 | 90 | 128 | 1.07 | 36.6 | 2.05 | 1.5 |
| D06NAR6012-027 | COMPOSIT | EL06414 | 0.8 | 0.6 | 1.4 | 0.6 | -0.05 | -1 | 9 | 8 | 30.2 | 160 | 49 | 1.08 | 87 | 2.55 | 0.6 |
| D06NAR6012-028 | COMPOSIT | EL06414 | 1.6 | 1 | 2.8 | 7 | 0.55 | 2 | -1 | -1 | 13.1 | 50 | 38 | 3.74 | 24.8 | 8.85 | 1.45 |
| D06NAR6012-029 | COMPOSIT | EL06415 | 2.2 | 0.8 | 2 | 40.6 | 0.1 | 6 | -1 | -1 | 17.6 | 65 | 290 | 4.32 | 46.8 | 8.55 | 1.65 |
| D06NAR6012-031 | COMPOSIT | EL06415 | 1.2 | 0.8 | 2.2 | 8.2 | 0.1 | -1 | -1 | -1 | 11.8 | 50 | 67 | 3.68 | 24.6 | 9.55 | 1.15 |
| D06NAR6012-032 | COMPOSIT | EL06415 | 1.4 | 0.6 | 1.8 | 19 | 0.1 | 1 | -1 | -1 | 11.1 | 45 | 54 | 5.86 | 26.2 | 8.1 | 1.75 |
| D06NAR6012-033 | COMPOSIT | EL06415 | 1.6 | 0.8 | 2 | 18.2 | 0.15 | 2 | -1 | -1 | 10 | 45 | 22 | 5.23 | 24 | 8.3 | 2.55 |

Nabarlek Project - Analytical Results

| | | Element | Ta | V | W | Zn | Zr | La | Ce | Pr | Nd | Sm | Eu | Gd | Tb | Dy | Ho |
|----------------|-------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | Analytical Method | G400M | G400I | G400I | G400I | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 0.02 | 2 | 0.05 | 2 | 0.1 | 0.01 | 0.01 | 0.01 | 0.02 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 |
| | | Digestion | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-OES | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Ta_ppm | V_ppm | W_ppm | Zn_ppm | Zr_ppm | La_ppm | Ce_ppm | Pr_ppm | Nd_ppm | Sm_ppm | Eu_ppm | Gd_ppm | Tb_ppm | Dy_ppm | Ho_ppm |
| D06NAR6007-009 | COMPOSIT | EL06430 | 0.94 | 64 | 3.95 | 52 | 133 | 36.6 | 72.5 | 7.83 | 28.4 | 5.12 | 0.93 | 3.82 | 0.5 | 2.36 | 0.39 |
| D06NAR6007-011 | COMPOSIT | EL06430 | 1.04 | 74 | 5.95 | 52 | 146 | 35.4 | 71.5 | 7.76 | 28.2 | 5.1 | 1.03 | 3.77 | 0.51 | 2.57 | 0.46 |
| D06NAR6007-012 | COMPOSIT | EL06430 | 1.12 | 78 | 3.2 | 38 | 166 | 23 | 50 | 5.84 | 21.9 | 4.36 | 0.79 | 3.36 | 0.46 | 2.23 | 0.36 |
| D06NAR6007-013 | COMPOSIT | EL06430 | 1.12 | 68 | 4.45 | 32 | 200 | 34.2 | 70.5 | 7.76 | 28.4 | 5.61 | 1.06 | 4.22 | 0.56 | 2.67 | 0.46 |
| D06NAR6007-015 | COMPOSIT | EL06430 | 0.98 | 70 | 3 | 34 | 153 | 28.3 | 58.7 | 6.56 | 24.1 | 4.62 | 0.86 | 3.42 | 0.44 | 1.99 | 0.32 |
| D06NAR6007-016 | COMPOSIT | EL06430 | 0.92 | 150 | 2.35 | 42 | 123 | 31.3 | 64.1 | 7.17 | 26.7 | 5.15 | 1.04 | 3.66 | 0.45 | 2.13 | 0.37 |
| D06NAR6008-001 | COMPOSIT | EL06430 | 0.18 | 20 | 1.85 | 10 | 87.8 | 33.6 | 59.1 | 5.89 | 18.8 | 2.32 | 0.37 | 1.77 | 0.25 | 1.26 | 0.24 |
| D06NAR6008-002 | COMPOSIT | EL06430 | 0.14 | 10 | 4.8 | 10 | 72.2 | 28.9 | 55.3 | 5.54 | 18.2 | 2.22 | 0.3 | 1.26 | 0.19 | 1.06 | 0.22 |
| D06NAR6008-003 | COMPOSIT | EL06430 | 0.8 | 64 | 3.5 | 20 | 168 | 49.3 | 95 | 9.63 | 33.7 | 5.21 | 0.94 | 3.45 | 0.45 | 2.2 | 0.4 |
| D06NAR6008-004 | COMPOSIT | EL06430 | 0.84 | 66 | 4.65 | 34 | 177 | 27.8 | 56.6 | 6.3 | 23.1 | 4.05 | 0.82 | 2.98 | 0.37 | 1.87 | 0.35 |
| D06NAR6008-005 | COMPOSIT | EL06430 | 1.1 | 70 | 3.6 | 42 | 165 | 36.4 | 75.1 | 8.2 | 29.7 | 4.97 | 0.93 | 2.95 | 0.37 | 1.66 | 0.27 |
| D06NAR6008-006 | COMPOSIT | EL06430 | 1 | 76 | 5.45 | 48 | 146 | 18.3 | 41.1 | 4.76 | 18.1 | 3.65 | 0.64 | 2.9 | 0.39 | 1.86 | 0.29 |
| D06NAR6008-007 | COMPOSIT | EL06430 | 1.1 | 92 | 3.25 | 46 | 150 | 44.1 | 88.7 | 9.62 | 35.3 | 6.59 | 1.15 | 4.82 | 0.61 | 2.81 | 0.46 |
| D06NAR6008-008 | COMPOSIT | EL06430 | 1 | 92 | 3.1 | 38 | 145 | 39.2 | 77.7 | 8.46 | 30.6 | 5.71 | 0.94 | 4.32 | 0.56 | 2.54 | 0.41 |
| D06NAR6008-009 | COMPOSIT | EL06430 | 1.08 | 72 | 3 | 34 | 157 | 38.6 | 77.3 | 8.35 | 30.2 | 5.67 | 0.95 | 4.21 | 0.56 | 2.55 | 0.4 |
| D06NAR6008-011 | COMPOSIT | EL06430 | 0.98 | 70 | 2.8 | 28 | 149 | 41.6 | 82.7 | 8.92 | 31.9 | 5.88 | 1.04 | 4.5 | 0.58 | 2.6 | 0.42 |
| D06NAR6008-012 | COMPOSIT | EL06430 | 0.92 | 72 | 2.9 | 30 | 156 | 26.5 | 55.4 | 6.36 | 23.7 | 4.59 | 0.83 | 3.54 | 0.47 | 2.17 | 0.35 |
| D06NAR6009-001 | COMPOSIT | EL06430 | 0.08 | 14 | 1.6 | 4 | 44 | 23.3 | 37.8 | 4.12 | 13.4 | 1.57 | 0.21 | 0.97 | 0.13 | 0.63 | 0.15 |
| D06NAR6009-002 | COMPOSIT | EL06430 | 0.12 | 8 | 8 | 6 | 50.9 | 19.4 | 39.7 | 4.59 | 17.2 | 2.27 | 0.29 | 1.53 | 0.23 | 1.24 | 0.23 |
| D06NAR6009-003 | COMPOSIT | EL06430 | 0.08 | 6 | 3.15 | 16 | 40.7 | 11.1 | 23.6 | 2.68 | 10.2 | 1.71 | 0.3 | 1.53 | 0.24 | 1.35 | 0.25 |
| D06NAR6009-004 | COMPOSIT | EL06430 | 0.06 | 2 | 3.45 | 8 | 21.3 | 3.64 | 7.61 | 0.84 | 3.05 | 0.53 | 0.07 | 0.34 | 0.06 | 0.29 | 0.05 |
| D06NAR6009-006 | COMPOSIT | EL06430 | 0.66 | 78 | 4.7 | 32 | 139 | 26.4 | 55.7 | 6.2 | 23 | 4.49 | 0.94 | 3.49 | 0.5 | 2.66 | 0.49 |
| D06NAR6009-007 | COMPOSIT | EL06430 | 0.9 | 60 | 3.7 | 20 | 178 | 36.8 | 75.5 | 8.04 | 28.9 | 4.98 | 0.92 | 3.64 | 0.48 | 2.19 | 0.37 |
| D06NAR6009-008 | COMPOSIT | EL06430 | 0.62 | 146 | 1.45 | 30 | 131 | 25.5 | 52.4 | 6.01 | 22.8 | 4.48 | 0.93 | 3.25 | 0.42 | 2.06 | 0.36 |
| D06NAR6009-009 | COMPOSIT | EL06430 | 1.06 | 126 | 2.8 | 36 | 162 | 37.5 | 75.2 | 8.18 | 30.5 | 5.72 | 1.08 | 4.29 | 0.57 | 2.61 | 0.44 |
| D06NAR6009-010 | COMPOSIT | EL06430 | 1.02 | 76 | 2.6 | 34 | 139 | 38.9 | 79.4 | 8.59 | 31.5 | 5.86 | 1.05 | 4.54 | 0.59 | 2.77 | 0.45 |
| D06NAR6009-012 | COMPOSIT | EL06430 | 1 | 64 | 2.8 | 28 | 131 | 30.5 | 62.8 | 7.14 | 26.2 | 4.84 | 0.85 | 3.7 | 0.49 | 2.3 | 0.36 |
| D06NAR6009-013 | COMPOSIT | EL06430 | 0.82 | 212 | 1.45 | 36 | 111 | 26.6 | 54.1 | 6.16 | 23.7 | 4.87 | 1.23 | 3.93 | 0.55 | 2.84 | 0.53 |
| D06NAR6009-014 | COMPOSIT | EL06430 | 0.9 | 82 | 2.05 | 30 | 156 | 35.8 | 71.9 | 7.72 | 28.1 | 5.3 | 0.96 | 4.04 | 0.52 | 2.32 | 0.37 |
| D06NAR6010-001 | COMPOSIT | EL06430 | 0.26 | 32 | 4.9 | 42 | 99.8 | 64.2 | 118 | 12 | 39.6 | 4.38 | 0.6 | 2.41 | 0.38 | 2.28 | 0.44 |
| D06NAR6010-002 | COMPOSIT | EL06430 | 0.56 | 112 | 6.05 | 346 | 153 | 131 | 242 | 26.6 | 102 | 13.3 | 2 | 7.88 | 1.34 | 8.35 | 1.63 |
| D06NAR6010-003 | COMPOSIT | EL06430 | 0.36 | 108 | 2 | 350 | 78.5 | 10.9 | 19.3 | 2.64 | 11.5 | 2.89 | 0.74 | 2.9 | 0.48 | 3.04 | 0.62 |
| D06NAR6010-005 | COMPOSIT | EL06430 | 0.34 | 288 | 1.1 | 276 | 70.4 | 1.77 | 3.72 | 0.59 | 2.8 | 1.29 | 0.42 | 1.91 | 0.34 | 2.26 | 0.49 |
| D06NAR6010-006 | COMPOSIT | EL06430 | 0.82 | 182 | 2.25 | 228 | 129 | 4.73 | 10.7 | 1.48 | 6.5 | 2.14 | 0.56 | 2.27 | 0.42 | 2.72 | 0.57 |
| D06NAR6010-007 | COMPOSIT | EL06430 | 1.42 | 112 | 4 | 74 | 265 | 25.4 | 51.7 | 5.9 | 22 | 4.32 | 0.74 | 3.62 | 0.53 | 2.84 | 0.53 |
| D06NAR6010-008 | COMPOSIT | EL06430 | 1.14 | 84 | 3.45 | 56 | 197 | 27.6 | 56.7 | 6.43 | 23.5 | 4.44 | 0.79 | 3.48 | 0.45 | 2.11 | 0.37 |
| D06NAR6010-009 | COMPOSIT | EL06430 | 1.06 | 104 | 2.55 | 66 | 179 | 30.6 | 62.3 | 6.92 | 25.5 | 4.85 | 0.88 | 3.73 | 0.48 | 2.27 | 0.39 |
| D06NAR6010-010 | COMPOSIT | EL06430 | 1.1 | 92 | 3.35 | 52 | 154 | 37.7 | 79.6 | 8.62 | 32.1 | 5.98 | 1 | 4.45 | 0.58 | 2.6 | 0.44 |
| D06NAR6010-011 | COMPOSIT | EL06430 | 1.02 | 68 | 2.6 | 42 | 199 | 29.7 | 62.2 | 6.95 | 26.1 | 5.01 | 0.87 | 4.09 | 0.51 | 2.42 | 0.4 |
| D06NAR6010-012 | COMPOSIT | EL06430 | 1.14 | 90 | 3.5 | 52 | 160 | 32.6 | 69.9 | 7.71 | 28.5 | 5.59 | 1 | 4.32 | 0.57 | 2.81 | 0.45 |
| D06NAR6012-001 | COMPOSIT | EL06414 | 0.08 | 12 | 4.35 | 12 | 52 | 2.62 | 5.28 | 0.58 | 2.05 | 0.38 | 0.06 | 0.34 | 0.05 | 0.31 | 0.06 |
| D06NAR6012-002 | COMPOSIT | EL06414 | 0.1 | 12 | 5.1 | 6 | 56.9 | 2.14 | 4.22 | 0.46 | 1.7 | 0.34 | 0.04 | 0.31 | 0.05 | 0.27 | 0.05 |
| D06NAR6012-003 | COMPOSIT | EL06414 | 0.06 | 6 | 3.6 | 6 | 43.7 | 1.52 | 3.1 | 0.35 | 1.3 | 0.28 | 0.04 | 0.27 | 0.04 | 0.21 | 0.04 |
| D06NAR6012-004 | COMPOSIT | EL06414 | 0.06 | 6 | 5.1 | 4 | 40 | 1.23 | 2.59 | 0.3 | 1.15 | 0.24 | 0.04 | 0.25 | 0.04 | 0.23 | 0.05 |
| D06NAR6012-005 | COMPOSIT | EL06414 | 0.08 | 6 | 5.8 | 4 | 45.4 | 1.46 | 3.01 | 0.33 | 1.25 | 0.27 | 0.05 | 0.3 | 0.05 | 0.29 | 0.06 |
| D06NAR6012-006 | COMPOSIT | EL06414 | 0.02 | 4 | 7.35 | 4 | 43.3 | 1.32 | 2.69 | 0.31 | 1.15 | 0.24 | 0.03 | 0.27 | 0.04 | 0.22 | 0.05 |
| D06NAR6012-007 | COMPOSIT | EL06414 | 0.14 | 14 | 12.7 | 12 | 144 | 3.88 | 7.19 | 0.7 | 2.55 | 0.53 | 0.1 | 0.58 | 0.1 | 0.53 | 0.11 |
| D06NAR6012-008 | COMPOSIT | EL06414 | 0.08 | 12 | 3.05 | 6 | 74.3 | 3.35 | 6.57 | 0.68 | 2.45 | 0.5 | 0.09 | 0.57 | 0.09 | 0.49 | 0.1 |
| D06NAR6012-010 | COMPOSIT | EL06414 | 0.12 | 4 | 2.95 | 6 | 61.8 | 5.64 | 12.1 | 1.39 | 5.2 | 0.99 | 0.13 | 0.77 | 0.11 | 0.56 | 0.11 |
| D06NAR6012-011 | COMPOSIT | EL06414 | 0.68 | 58 | 18.2 | 8 | 145 | 22.7 | 44.4 | 4.87 | 17.7 | 3.41 | 0.74 | 3.51 | 0.56 | 3.1 | 0.61 |
| D06NAR6012-012 | COMPOSIT | EL06414 | 0.64 | 56 | 16.6 | 6 | 125 | 30.8 | 58.3 | 6.67 | 24.1 | 4.33 | 0.91 | 3.7 | 0.54 | 2.81 | 0.52 |
| D06NAR6012-013 | COMPOSIT | EL06414 | 0.8 | 76 | 10.1 | 8 | 144 | 37.4 | 77.6 | 8.04 | 28.7 | 5.19 | 0.99 | 3.95 | 0.53 | 2.68 | 0.49 |
| D06NAR6012-014 | COMPOSIT | EL06414 | 0.94 | 80 | 5.2 | 14 | 144 | 38.8 | 81.2 | 8.52 | 30.9 | 5.61 | 1.01 | 4.14 | 0.56 | 2.75 | 0.5 |
| D06NAR6012-016 | COMPOSIT | EL06414 | 0.74 | 62 | 3.6 | 12 | 126 | 32.2 | 66.6 | 6.85 | 24.5 | 4.46 | 0.76 | 3.45 | 0.45 | 2.32 | 0.43 |
| D06NAR6012-017 | COMPOSIT | EL06414 | 0.64 | 84 | 5.3 | 14 | 108 | 26.7 | 53.6 | 5.86 | 21.3 | 3.93 | 0.73 | 3.19 | 0.45 | 2.24 | 0.41 |
| D06NAR6012-018 | COMPOSIT | EL06414 | 0.3 | 112 | 2.35 | 12 | 71 | 11.1 | 23.3 | 2.59 | 9.7 | 1.98 | 0.4 | 1.57 | 0.22 | 1.15 | 0.22 |
| D06NAR6012-019 | COMPOSIT | EL06414 | 0.18 | 216 | 1.9 | 14 | 36.9 | 3.54 | 7.97 | 0.97 | 4.05 | 1.03 | 0.34 | 1.12 | 0.19 | 1.15 | 0.26 |
| D06NAR6012-020 | COMPOSIT | EL06414 | 0.8 | 62 | 3.55 | 16 | 188 | 32.4 | 67.7 | 7.01 | 25.4 | 4.64 | 0.86 | 3.55 | 0.48 | 2.22 | 0.39 |
| D06NAR6012-021 | COMPOSIT | EL06414 | 0.54 | 32 | 2.65 | 16 | 105 | 16.9 | 33.7 | 3.66 | 13.1 | 2.43 | 0.43 | 1.91 | 0.27 | 1.27 | 0.24 |
| D06NAR6012-022 | COMPOSIT | EL06414 | 0.88 | 56 | 4.2 | 24 | 158 | 30.2 | 61.8 | 6.41 | 23.1 | 4.14 | 0.76 | 3.21 | 0.44 | 2.3 | 0.41 |
| D06NAR6012-023 | COMPOSIT | EL06414 | 0.76 | 112 | 2.7 | 58 | 120 | 26.6 | 54.5 | 5.78 | 21.1 | 4.01 | 0.77 | 3.24 | 0.47 | 2.53 | 0.48 |
| D06NAR6012-024 | COMPOSIT | EL06414 | 1 | 94 | 2.15 | 44 | 108 | 37.7 | 76.2 | 8.08 | 28.9 | 5.23 | 0.83 | 4.07 | 0.54 | 2.73 | 0.52 |
| D06NAR6012-025 | COMPOSIT | EL06414 | 0.58 | 142 | 1.95 | 36 | 86.5 | 17.4 | 35.8 | 4 | 14.8 | 2.92 | 0.68 | 2.59 | 0.39 | 2.25 | 0.45 |
| D06NAR6012-026 | COMPOSIT | EL06414 | 0.16 | 122 | 2.35 | 32 | 35.7 | 6.3 | 13.5 | 1.5 | 5.9 | 1.36 | 0.36 | 1.59 | 0.26 | 1.6 | 0.32 |
| D06NAR6012-027 | COMPOSIT | EL06414 | 0.22 | 142 | 1.5 | 34 | 36.8 | 6.85 | 14.2 | 1.66 | 6.55 | 1.43 | 0.4 | 1.54 | 0.25 | 1.43 | 0.29 |
| D06NAR6012-028 | COMPOSIT | EL06414 | 0.82 | 56 | 3.6 | 26 | 133 | 25.2 | 51.6 | 5.58 | 20.4 | 3.78 | 0.63 | 3.03 | 0.43 | 2.22 | 0.42 |

Nabarlek Project - Analytical Results

| Sample Number | Sample Type | Lab Reference | Element | Er | Tm | Lu | Y | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb |
|----------------|-------------|---------------|-------------------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | | Analytical Method | G400M | G400M | G400M | G400M | G950M | G950M | G950M | G950M | G950M | G950M |
| | | | Unit | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppb | ppb | ppb |
| | | | Detection Limit | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| | | | Digestion | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | | Technique | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| Precision | | | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | |
| Sample Number | Sample Type | Lab Reference | Er_ppm | Tm_ppm | Lu_ppm | Y_ppm | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb | |
| D06NAR6007-009 | COMPOSIT | EL06430 | 0.95 | 0.13 | 0.13 | 10.3 | 188 | 429 | 5.12 | 110 | 84.3 | 230 | |
| D06NAR6007-011 | COMPOSIT | EL06430 | 1.23 | 0.18 | 0.18 | 11.4 | 172 | 423 | 4.68 | 100 | 76.9 | 241 | |
| D06NAR6007-012 | COMPOSIT | EL06430 | 0.88 | 0.11 | 0.12 | 7.24 | 615 | 411 | 4.57 | 117 | 78.5 | 211 | |
| D06NAR6007-013 | COMPOSIT | EL06430 | 1.15 | 0.15 | 0.16 | 10.9 | 7710 | 666 | 5.28 | 296 | 105 | 260 | |
| D06NAR6007-015 | COMPOSIT | EL06430 | 0.76 | 0.1 | 0.11 | 6.92 | 718 | 465 | 5.17 | 137 | 88.2 | 234 | |
| D06NAR6007-016 | COMPOSIT | EL06430 | 0.94 | 0.13 | 0.14 | 8.71 | 459 | 331 | 3.47 | 97.1 | 59.5 | 171 | |
| D06NAR6008-001 | COMPOSIT | EL06430 | 0.68 | 0.1 | 0.1 | 6.55 | 243 | 185 | 1.88 | 56.9 | 33.5 | 92.4 | |
| D06NAR6008-002 | COMPOSIT | EL06430 | 0.65 | 0.09 | 0.1 | 6 | 196 | 160 | 1.54 | 52.5 | 27.4 | 78.7 | |
| D06NAR6008-003 | COMPOSIT | EL06430 | 0.97 | 0.12 | 0.14 | 9.93 | 514 | 691 | 7.94 | 186 | 129 | 367 | |
| D06NAR6008-004 | COMPOSIT | EL06430 | 0.92 | 0.12 | 0.14 | 7.52 | 821 | 1020 | 11.4 | 272 | 192 | 545 | |
| D06NAR6008-005 | COMPOSIT | EL06430 | 0.71 | 0.1 | 0.11 | 6.27 | 430 | 663 | 7.88 | 170 | 127 | 358 | |
| D06NAR6008-006 | COMPOSIT | EL06430 | 0.7 | 0.09 | 0.1 | 5.81 | 266 | 529 | 6.5 | 143 | 107 | 273 | |
| D06NAR6008-007 | COMPOSIT | EL06430 | 1.11 | 0.14 | 0.14 | 11.2 | 384 | 468 | 5.37 | 143 | 91.4 | 228 | |
| D06NAR6008-008 | COMPOSIT | EL06430 | 0.99 | 0.14 | 0.15 | 10 | 367 | 370 | 4.2 | 115 | 72.4 | 179 | |
| D06NAR6008-009 | COMPOSIT | EL06430 | 0.93 | 0.12 | 0.12 | 9.21 | 422 | 459 | 5.46 | 144 | 92 | 217 | |
| D06NAR6008-011 | COMPOSIT | EL06430 | 1 | 0.13 | 0.13 | 10.3 | 368 | 422 | 5.19 | 128 | 83.6 | 205 | |
| D06NAR6008-012 | COMPOSIT | EL06430 | 0.88 | 0.12 | 0.13 | 7.34 | 358 | 483 | 5.67 | 143 | 94.5 | 241 | |
| D06NAR6009-001 | COMPOSIT | EL06430 | 0.35 | 0.05 | 0.06 | 3.33 | 169 | 152 | 1.53 | 48.4 | 27.3 | 74.6 | |
| D06NAR6009-002 | COMPOSIT | EL06430 | 0.61 | 0.09 | 0.08 | 6.64 | 147 | 156 | 1.54 | 51.2 | 28.3 | 74.8 | |
| D06NAR6009-003 | COMPOSIT | EL06430 | 0.62 | 0.08 | 0.08 | 6.66 | 180 | 169 | 1.69 | 56.7 | 30.7 | 80.3 | |
| D06NAR6009-004 | COMPOSIT | EL06430 | 0.15 | 0.02 | 0.02 | 1.44 | 178 | 200 | 2.13 | 65.9 | 37.4 | 94.7 | |
| D06NAR6009-006 | COMPOSIT | EL06430 | 1.32 | 0.19 | 0.18 | 11.8 | 841 | 523 | 5.31 | 174 | 95.9 | 248 | |
| D06NAR6009-007 | COMPOSIT | EL06430 | 0.92 | 0.12 | 0.13 | 8.85 | 194 | 381 | 4.42 | 106 | 74.6 | 197 | |
| D06NAR6009-008 | COMPOSIT | EL06430 | 0.9 | 0.13 | 0.13 | 8.66 | 302 | 423 | 4.41 | 133 | 77.8 | 208 | |
| D06NAR6009-009 | COMPOSIT | EL06430 | 1.1 | 0.15 | 0.16 | 10.6 | 228 | 341 | 3.6 | 108 | 63.1 | 166 | |
| D06NAR6009-010 | COMPOSIT | EL06430 | 1.04 | 0.13 | 0.14 | 10.7 | 335 | 387 | 4.36 | 120 | 76.8 | 187 | |
| D06NAR6009-012 | COMPOSIT | EL06430 | 0.86 | 0.12 | 0.12 | 8.26 | 316 | 412 | 4.72 | 123 | 81.4 | 203 | |
| D06NAR6009-013 | COMPOSIT | EL06430 | 1.39 | 0.2 | 0.18 | 13.1 | 203 | 297 | 3.23 | 92.9 | 55.7 | 145 | |
| D06NAR6009-014 | COMPOSIT | EL06430 | 0.9 | 0.12 | 0.12 | 9.46 | 259 | 286 | 3.17 | 89.6 | 54.8 | 138 | |
| D06NAR6010-001 | COMPOSIT | EL06430 | 1.3 | 0.23 | 0.21 | 11.9 | 396 | 236 | 1.84 | 73.1 | 35.4 | 125 | |
| D06NAR6010-002 | COMPOSIT | EL06430 | 4.64 | 0.6 | 0.55 | 43.2 | 588 | 6050 | 85.3 | 1440 | 1350 | 3180 | |
| D06NAR6010-003 | COMPOSIT | EL06430 | 1.79 | 0.25 | 0.26 | 15.7 | 634 | 318 | 3.13 | 115 | 55.8 | 145 | |
| D06NAR6010-005 | COMPOSIT | EL06430 | 1.46 | 0.22 | 0.23 | 12.9 | 2840 | 455 | 4.28 | 183 | 78.6 | 189 | |
| D06NAR6010-006 | COMPOSIT | EL06430 | 1.64 | 0.26 | 0.26 | 14.3 | 22300 | 3920 | 34.1 | 1700 | 657 | 1540 | |
| D06NAR6010-007 | COMPOSIT | EL06430 | 1.47 | 0.21 | 0.23 | 13 | 1600 | 557 | 4.83 | 200 | 86.9 | 266 | |
| D06NAR6010-008 | COMPOSIT | EL06430 | 0.93 | 0.12 | 0.14 | 8.4 | 489 | 383 | 4.35 | 115 | 72.4 | 191 | |
| D06NAR6010-009 | COMPOSIT | EL06430 | 0.97 | 0.14 | 0.14 | 9.04 | 416 | 600 | 6.07 | 181 | 106 | 306 | |
| D06NAR6010-010 | COMPOSIT | EL06430 | 1.09 | 0.14 | 0.14 | 10.6 | 548 | 513 | 5.56 | 155 | 93.6 | 258 | |
| D06NAR6010-011 | COMPOSIT | EL06430 | 1.05 | 0.14 | 0.15 | 9.36 | 674 | 533 | 6.01 | 165 | 101 | 261 | |
| D06NAR6010-012 | COMPOSIT | EL06430 | 1.11 | 0.15 | 0.16 | 9.69 | 620 | 677 | 7.76 | 203 | 131 | 336 | |
| D06NAR6012-001 | COMPOSIT | EL06414 | 0.19 | 0.03 | 0.03 | 1.69 | 93.4 | 274 | 2.63 | 114 | 49.9 | 108 | |
| D06NAR6012-002 | COMPOSIT | EL06414 | 0.15 | 0.02 | 0.03 | 1.45 | 112 | 209 | 2.41 | 65.2 | 41.3 | 100 | |
| D06NAR6012-003 | COMPOSIT | EL06414 | 0.13 | 0.02 | 0.03 | 1.21 | 70 | 118 | 1.22 | 39.4 | 21.6 | 55.4 | |
| D06NAR6012-004 | COMPOSIT | EL06414 | 0.14 | 0.02 | 0.03 | 1.34 | 87.2 | 146 | 1.56 | 46.6 | 27.6 | 70.2 | |
| D06NAR6012-005 | COMPOSIT | EL06414 | 0.18 | 0.03 | 0.03 | 1.63 | 78.8 | 153 | 1.74 | 47.3 | 29.7 | 74.2 | |
| D06NAR6012-006 | COMPOSIT | EL06414 | 0.14 | 0.02 | 0.03 | 1.38 | 111 | 150 | 1.52 | 48.3 | 28.6 | 71.5 | |
| D06NAR6012-007 | COMPOSIT | EL06414 | 0.33 | 0.05 | 0.07 | 2.99 | 204 | 148 | 1.41 | 53 | 26.7 | 66.8 | |
| D06NAR6012-008 | COMPOSIT | EL06414 | 0.31 | 0.04 | 0.06 | 2.81 | 195 | 152 | 1.15 | 54.7 | 24.5 | 71.8 | |
| D06NAR6012-010 | COMPOSIT | EL06414 | 0.31 | 0.05 | 0.05 | 3.07 | 203 | 169 | 1.61 | 53.7 | 29.2 | 84.2 | |
| D06NAR6012-011 | COMPOSIT | EL06414 | 1.61 | 0.22 | 0.22 | 17.9 | 3490 | 448 | 4.06 | 172 | 76.2 | 196 | |
| D06NAR6012-012 | COMPOSIT | EL06414 | 1.43 | 0.19 | 0.2 | 14.9 | 1870 | 417 | 3.87 | 142 | 70.5 | 201 | |
| D06NAR6012-013 | COMPOSIT | EL06414 | 1.35 | 0.19 | 0.2 | 12.5 | 359 | 431 | 4.08 | 124 | 69.9 | 233 | |
| D06NAR6012-014 | COMPOSIT | EL06414 | 1.37 | 0.2 | 0.21 | 12.3 | 277 | 624 | 5.92 | 177 | 103 | 338 | |
| D06NAR6012-016 | COMPOSIT | EL06414 | 1.16 | 0.16 | 0.17 | 11 | 217 | 543 | 5.06 | 155 | 87.8 | 296 | |
| D06NAR6012-017 | COMPOSIT | EL06414 | 1.12 | 0.15 | 0.17 | 10.4 | 255 | 559 | 5.27 | 161 | 94.5 | 298 | |
| D06NAR6012-018 | COMPOSIT | EL06414 | 0.62 | 0.09 | 0.1 | 5.66 | 149 | 269 | 2.47 | 84 | 45.6 | 137 | |
| D06NAR6012-019 | COMPOSIT | EL06414 | 0.77 | 0.12 | 0.13 | 6.38 | 138 | 310 | 3.73 | 91.1 | 61.2 | 154 | |
| D06NAR6012-020 | COMPOSIT | EL06414 | 1.06 | 0.15 | 0.17 | 9.94 | 291 | 511 | 4.72 | 143 | 81.4 | 282 | |
| D06NAR6012-021 | COMPOSIT | EL06414 | 0.66 | 0.09 | 0.1 | 6.08 | 237 | 366 | 3.44 | 108 | 60.2 | 194 | |
| D06NAR6012-022 | COMPOSIT | EL06414 | 1.15 | 0.16 | 0.17 | 10.4 | 362 | 538 | 4.89 | 171 | 88.8 | 274 | |
| D06NAR6012-023 | COMPOSIT | EL06414 | 1.37 | 0.2 | 0.21 | 12.8 | 314 | 473 | 4 | 152 | 72.4 | 245 | |
| D06NAR6012-024 | COMPOSIT | EL06414 | 1.45 | 0.21 | 0.21 | 13.7 | 400 | 412 | 2.21 | 147 | 50.3 | 213 | |
| D06NAR6012-025 | COMPOSIT | EL06414 | 1.31 | 0.19 | 0.21 | 11.7 | 367 | 345 | 3.14 | 112 | 58.2 | 172 | |
| D06NAR6012-026 | COMPOSIT | EL06414 | 0.92 | 0.12 | 0.12 | 8.27 | 6840 | 1030 | 6.93 | 539 | 154 | 326 | |
| D06NAR6012-027 | COMPOSIT | EL06414 | 0.86 | 0.12 | 0.13 | 7.34 | 613 | 368 | 3.84 | 132 | 67 | 165 | |
| D06NAR6012-028 | COMPOSIT | EL06414 | 1.16 | 0.16 | 0.17 | 10.6 | 562 | 555 | 4.88 | 191 | 85.1 | 274 | |
| D06NAR6012-029 | COMPOSIT | EL06415 | 1.35 | 0.19 | 0.19 | 14.9 | 1670 | 921 | 6.93 | 396 | 137 | 381 | |
| D06NAR6012-031 | COMPOSIT | EL06415 | 1.01 | 0.14 | 0.15 | 8.09 | 480 | 450 | 3.76 | 147 | 69.5 | 230 | |
| D06NAR6012-032 | COMPOSIT | EL06415 | 1.26 | 0.18 | 0.19 | 11.2 | 756 | 815 | 7.18 | 283 | 133 | 392 | |
| D06NAR6012-033 | COMPOSIT | EL06415 | 1.17 | 0.17 | 0.18 | 10.1 | 1150 | 898 | 7.14 | 342 | 134 | 414 | |

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371, 24372 - Drill Sample Geochemical Analytical Results**

| Hole Number | Depth From | Depth To | Sample Number | Sample Type | Lab Reference | Element | U | Th | Al2O3 | CaO | Fe2O3 | K2O | MgO | MnO | Na2O | LOI | SiO2 | | | | | |
|-------------|------------|----------|------------------------|-------------|---------------|-------------------|----------|-----------|----------|-----------|----------|----------|----------|----------|----------|-------------|----------|---------|---------|---------|---------|---------|
| | | | | | | Analytical Method | G400M | G400M | G400I | G400I | G400I | G400I | G400I | G400I | G400I | G400I | G400I | G400I | G400I | G400I | G400I | G400I |
| | | | | | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | | | | | Detection Limit | 0.01 | 0.01 | 100 | 20 | 50 | 100 | 20 | 2 | 100 | 0.1 | | | | | | |
| | | | | | | Digestion | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | | | | | Technique | ICP-MS | ICP-MS | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES |
| Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | | | | | |
| | | | | | | U_ppm | Th_ppm | Al2O3_ppm | CaO_ppm | Fe2O3_ppm | K2O_ppm | MgO_ppm | MnO_ppm | Na2O_ppm | LOI_perc | SiO2_Calc_% | | | | | | |
| NAR6012 | 130 | | 131 D06NAR6012-034 | COMPOSIT | EL06415 | 95.5 | 12 | 143000 | 1400 | 60100 | 26900 | 57200 | 308 | 1400 | | 5.3 | 64.8232 | | | | | |
| NAR6012 | 131 | | 132 D06NAR6012-035 | COMPOSIT | EL06415 | 33.8 | 13.3 | 124000 | 1220 | 45700 | 26300 | 33700 | 244 | 1200 | | 3.8 | 72.3766 | | | | | |
| NAR6012 | 132 | | 136 D06NAR6012-037 | COMPOSIT | EL06415 | 11.6 | 11.2 | 149000 | 1340 | 68800 | 28700 | 56000 | 378 | 1200 | | 5.1 | 63.6472 | | | | | |
| NAR6012 | 136 | | 137 D06NAR6012-038 | COMPOSIT | EL06415 | 8.08 | 8.87 | 110000 | 980 | 39400 | 25700 | 22800 | 202 | 800 | | 3.4 | 76.1228 | | | | | |
| NAR6012 | 137 | | 138 D06NAR6012-039 | COMPOSIT | EL06415 | 59.2 | 12.3 | 139000 | 1760 | 73200 | 25400 | 51500 | 334 | 1000 | | 5.7 | 64.4346 | | | | | |
| NAR6012 | 138 | | 139 D06NAR6012-040 | COMPOSIT | EL06415 | 19.6 | 10.3 | 157000 | 1980 | 74600 | 20700 | 100000 | 332 | 500 | | 6.9 | 56.9338 | | | | | |
| NAR6012 | 139 | | 141 D06NAR6012-041 | COMPOSIT | EL06415 | 14 | 5.82 | 165000 | 2160 | 89300 | 12300 | 135000 | 412 | 300 | | 8.2 | 50.6958 | | | | | |
| NAR6012 | 141 | | 142 D06NAR6012-042 | COMPOSIT | EL06415 | 7.41 | 5.1 | 152000 | 1700 | 81700 | 11600 | 112000 | 372 | 300 | | 8.2 | 55.2568 | | | | | |
| NAR6012 | 142 | | 143 D06NAR6012-043 | COMPOSIT | EL06415 | 29.3 | 4.59 | 156000 | 2840 | 84800 | 10100 | 125000 | 402 | 200 | | 8.4 | 53.0838 | | | | | |
| NAR6012 | 143 | | 148 D06NAR6012-044 | COMPOSIT | EL06415 | 6.38 | 13.3 | 159000 | 1920 | 66600 | 25000 | 71800 | 316 | 1300 | | 6.8 | 59.9354 | | | | | |
| NAR6012 | 148 | | 153 D06NAR6012-045 | COMPOSIT | EL06415 | 3.42 | 9.49 | 143000 | 2240 | 98000 | 14800 | 97500 | 370 | 300 | | 7.1 | 56.442 | | | | | |
| NAR6012 | 153 | | 158 D06NAR6012-046 | COMPOSIT | EL06415 | 3.42 | 8.09 | 149000 | 1620 | 114000 | 11500 | 119000 | 714 | 300 | | 7.2 | 52.5236 | | | | | |
| NAR6012 | 158 | | 163 D06NAR6012-047 | COMPOSIT | EL06415 | 4.29 | 7.42 | 153000 | 1740 | 116000 | 12700 | 116000 | 770 | 300 | | 6.7 | 52.484 | | | | | |
| NAR6012 | 163 | | 168 D06NAR6012-048 | COMPOSIT | EL06415 | 2.41 | 7.95 | 148000 | 1720 | 111000 | 15000 | 92800 | 742 | 300 | | 6.4 | 55.7218 | | | | | |
| NAR6012 | 168 | | 173 D06NAR6012-049 | COMPOSIT | EL06415 | 3.77 | 13 | 148000 | 1540 | 68600 | 25300 | 50200 | 520 | 600 | | 4.9 | 64.919 | | | | | |
| NAR6012 | 173 | | 178 D06NAR6012-051 | COMPOSIT | EL06415 | 3.76 | 12.9 | 156000 | 3020 | 80100 | 23100 | 79200 | 444 | 1300 | | 6.1 | 58.8246 | | | | | |
| NARD6011 | 0 | | 5 D06NAR6011-001 | COMPOSIT | EL06441 | 0.64 | 1.88 | 8500 | 120 | 9050 | 300 | 320 | 64 | 300 | | 0.6 | 97.5046 | | | | | |
| NARD6011 | 5 | | 10 D06NAR6011-002 | COMPOSIT | EL06441 | 0.6 | 1.59 | 9200 | 520 | 4500 | 900 | 400 | 48 | -100 | | 0.4 | 98.0162 | | | | | |
| NARD6011 | 10 | | 15 D06NAR6011-003 | COMPOSIT | EL06441 | 0.67 | 1.68 | 5800 | 180 | 4650 | 900 | 340 | 42 | -100 | | 0.2 | 98.5858 | | | | | |
| NARD6011 | 15 | | 18 D06NAR6011-005 | COMPOSIT | EL06441 | 0.72 | 1.92 | 6100 | 140 | 6250 | 800 | 380 | 50 | -100 | | -0.1 | 98.705 | | | | | |
| NARD6011 | 18 | | 20 D06NAR6011-006 | COMPOSIT | EL06441 | 0.75 | 17.6 | 6100 | 100 | 4500 | 900 | 260 | 36 | -100 | | -0.1 | 98.8844 | | | | | |
| NARD6011 | 20 | | 25 D06NAR6011-007 | COMPOSIT | EL06441 | 0.69 | 2.24 | 5700 | 120 | 4800 | 800 | 260 | 42 | -100 | | 0.2 | 98.6068 | | | | | |
| NARD6011 | 25 | | 30 D06NAR6011-009 | COMPOSIT | EL06441 | 0.58 | 1.7 | 5600 | 100 | 4600 | 600 | 220 | 34 | -100 | | 0.3 | 98.5616 | | | | | |
| NARD6011 | 30 | | 35 D06NAR6011-010 | COMPOSIT | EL06441 | 0.8 | 1.91 | 8300 | 160 | 5250 | 1400 | 400 | 54 | 100 | | 0.3 | 98.0896 | | | | | |
| NARD6011 | 35 | | 37 D06NAR6011-011 | COMPOSIT | EL06441 | 1.39 | 35.5 | 17500 | 360 | 5400 | 2600 | 680 | 46 | -100 | | 0.5 | 96.7674 | | | | | |
| NARD6011 | 37 | | 42 D06NAR6011-012 | COMPOSIT | EL06441 | 0.78 | 5.46 | 15700 | 140 | 4050 | 3200 | 600 | 36 | -100 | | 0.4 | 97.1934 | | | | | |
| NARD6011 | 42 | | 47 D06NAR6011-013 | COMPOSIT | EL06441 | 0.49 | 3.81 | 13200 | 140 | 4850 | 2900 | 500 | 42 | -100 | | 0.3 | 97.5028 | | | | | |
| NARD6011 | 47 | | 52 D06NAR6011-014 | COMPOSIT | EL06441 | 0.59 | 2.79 | 10300 | 60 | 4900 | 2200 | 400 | 36 | -100 | | 0.3 | 97.8704 | | | | | |
| NARD6011 | 52 | | 57 D06NAR6011-015 | COMPOSIT | EL06441 | 1.2 | 6.37 | 21500 | 140 | 8700 | 3600 | 560 | 42 | 100 | | 0.6 | 95.8598 | | | | | |
| NARD6011 | 57 | | 61 D06NAR6011-016 | COMPOSIT | EL06441 | 0.96 | 4.36 | 8200 | 100 | 9200 | 400 | 240 | 46 | -100 | | 0.4 | 97.7374 | | | | | |
| NARD6011 | 61 | | 63 D06NAR6011-017 | COMPOSIT | EL06441 | 1.49 | 6.53 | 11900 | 120 | 12500 | 200 | 240 | 46 | -100 | | 0.6 | 96.8554 | | | | | |
| NARD6011 | 63 | | 65 D06NAR6011-018 | COMPOSIT | EL06441 | 2.81 | 9.33 | 24800 | 140 | 15800 | 300 | 320 | 34 | -100 | | 1.2 | 94.5686 | | | | | |
| NARD6011 | 65 | | 70 D06NAR6011-019 | COMPOSIT | EL06441 | 0.99 | 4.41 | 8100 | 140 | 7900 | 600 | 340 | 38 | -100 | | 0.5 | 97.7582 | | | | | |
| NARD6011 | 70 | | 75 D06NAR6011-020 | COMPOSIT | EL06441 | 0.95 | 2.94 | 6100 | 180 | 7850 | 200 | 480 | 40 | -100 | | 0.3 | 98.182 | | | | | |
| NARD6011 | 75 | | 80 D06NAR6011-021 | COMPOSIT | EL06441 | 0.63 | 1.68 | 3400 | 160 | 5000 | 200 | 220 | 38 | -100 | | 0.2 | 98.8742 | | | | | |
| NARD6011 | 80 | | 85 D06NAR6011-022 | COMPOSIT | EL06441 | 0.56 | 1.74 | 4800 | 160 | 5150 | 300 | 440 | 48 | -100 | | 0.2 | 98.6842 | | | | | |
| NARD6011 | 85 | | 90 D06NAR6011-023 | COMPOSIT | EL06441 | 0.82 | 4.16 | 7200 | 140 | 6750 | 200 | 1820 | 46 | -100 | | 0.3 | 98.0404 | | | | | |
| NARD6011 | 90 | | 95 D06NAR6011-024 | COMPOSIT | EL06441 | 0.87 | 4.28 | 9700 | 120 | 8750 | 200 | 4840 | 64 | -100 | | 0.5 | 97.0536 | | | | | |
| NARD6011 | 95 | | 100 D06NAR6011-025 | COMPOSIT | EL06441 | 0.75 | 3.61 | 6900 | 120 | 9400 | 200 | 3220 | 60 | -100 | | 0.3 | 97.649 | | | | | |
| NARD6011 | 100 | | 105 D06NAR6011-026 | COMPOSIT | EL06441 | 0.66 | 3.02 | 4800 | 120 | 6950 | 600 | 860 | 50 | -100 | | 0.2 | 98.419 | | | | | |
| NARD6011 | 105 | | 110 D06NAR6011-028 | COMPOSIT | EL06441 | 1.21 | 5.81 | 14300 | 140 | 11100 | 600 | 17000 | 74 | -100 | | 0.9 | 94.6996 | | | | | |
| NARD6011 | 110 | | 112 D06NAR6011-029 | COMPOSIT | EL06441 | 0.74 | 3.78 | 8400 | 100 | 7300 | 400 | 5320 | 32 | -100 | | 0.5 | 97.2988 | | | | | |
| NARD6011 | 112 | | 115 D06NAR6011-030 | COMPOSIT | EL06441 | 0.85 | 3.63 | 6900 | 160 | 6350 | 700 | 4200 | 38 | -100 | | 0.3 | 97.8222 | | | | | |
| NARD6011 | 115 | | 118 D06NAR6011-031 | COMPOSIT | EL06441 | 4.91 | 5.14 | 62100 | 1120 | 60800 | 18400 | 6800 | 334 | 200 | | 2.9 | 81.5826 | | | | | |
| NARD6011 | 118 | | 123 D06NAR6011-033 | COMPOSIT | EL06441 | 8.77 | 7.88 | 134000 | 1420 | 139000 | 42100 | 8520 | 424 | 300 | | 4.2 | 61.5936 | | | | | |
| NARD6011 | 123 | | 128 D06NAR6011-034 | COMPOSIT | EL06441 | 9.01 | 8.51 | 177000 | 2180 | 156000 | 44700 | 10700 | 240 | 300 | | 4.9 | 53.848 | | | | | |
| NARD6011 | 128 | | 133 D06NAR6011-035 | COMPOSIT | EL06441 | 8.28 | 10.3 | 157000 | 1860 | 132000 | 48100 | 15700 | 182 | 400 | | 5.4 | 56.9058 | | | | | |
| NARD6011 | 133 | | 138 D06NAR6011-036 | COMPOSIT | EL06441 | 6.78 | 7.1 | 183000 | 1420 | 133000 | 53700 | 13800 | 152 | 500 | | 4.8 | 54.9928 | | | | | |
| NARD6011 | 138 | | 143 D06NAR6011-037 | COMPOSIT | EL06441 | 6.82 | 4.63 | 167000 | 2780 | 165000 | 54300 | 8980 | 166 | 400 | | 4.1 | 54.3074 | | | | | |
| NARD6011 | 143 | | 147.8 D06NAR6011-038 | COMPOSIT | EL06441 | 5.1 | 5.46 | 200000 | 5760 | 129000 | 64800 | 11600 | 58 | 500 | | 4.8 | 51.9982 | | | | | |
| NARD6011 | 147.8 | | 152 D06NARD6011-039 | COMPOSIT | EL06581 | 4.04 | 3.72 | 182000 | 2560 | 42100 | 56400 | 6880 | 20 | 900 | | 6.1 | 62.754 | | | | | |
| NARD6011 | 152 | | 157.1 D06NARD6011-040 | COMPOSIT | EL06581 | 3.87 | 5.75 | 92700 | 760 | 58400 | 24600 | 2600 | 34 | 1000 | | 5.4 | 75.7236 | | | | | |
| NARD6011 | 157.1 | | 161.3 D06NARD6011-041 | COMPOSIT | EL06581 | 2.22 | 9.99 | 107000 | 1220 | 22100 | 28300 | 6000 | 38 | 1100 | | 3.4 | 79.2782 | | | | | |
| NARD6011 | 161.3 | | 166.9 D06NARD6011-042 | COMPOSIT | EL06581 | 3.1 | 12 | 115000 | 4240 | 31500 | 30100 | 10800 | 32 | 2000 | | 3.6 | 76.3978 | | | | | |
| NARD6011 | 166.9 | | 172.3 D06NARD6011-043 | COMPOSIT | EL06581 | 3.73 | 13.9 | 134000 | 2020 | 20500 | 36900 | 14000 | 38 | 2100 | | 3.6 | 74.8932 | | | | | |
| NARD6011 | 172.3 | | 177.9 D06NARD6011-044 | COMPOSIT | EL06581 | 4.27 | 14.2 | 122000 | 10200 | 24000 | 38100 | 14300 | 74 | 2100 | | 4.1 | 74.2056 | | | | | |
| NARD6011 | 177.9 | | 181.9 D06NARD6011-045 | COMPOSIT | EL06581 | 2.58 | 7.47 | 75300 | 2420 | 17600 | 22200 | 3820 | 46 | 1300 | | 2 | 85.3594 | | | | | |
| NARD6011 | 181.9 | | 187.75 D06NARD6011-046 | COMPOSIT | EL06581 | 4.19 | 11.1 | 96400 | 10900 | 14600 | 30100 | 14000 | 80 | 1700 | | 3.5 | 79.265 | | | | | |
| NARD6011 | 187.75 | | 193.1 D06NARD6011-047 | COMPOSIT | EL06581 | 4.92 | 17.9 | 130000 | 16100 | 12400 | 40800 | 17900 | 86 | 2500 | | 4.8 | 72.6154 | | | | | |
| NARD6011 | 193.1 | | 198.5 D06NARD6011-048 | COMPOSIT | EL06581 | 6.78 | 13.7 | 115000 | 2420 | 9600 | 34000 | 7920 | 34 | 2100 | | 2.4 | 80.0116 | | | | | |
| NARD6011 | 202 | | 207.54 D06NARD6011-057 | COMPOSIT | EL06581 | 6.51 | 13.5 | 128000 | 7440 | 13500 | 36700 | 14200 | 52 | 2300 | | 4 | 75.2058 | | | | | |
| NARD6011 | 207.54 | | 211.6 D06NARD6011-058 | COMPOSIT | EL06581 | 4.35 | 15.7 | 131000 | 10900 | 16200 | 38500 | 17800 | 100 | 2600 | | 4.3 | 73.433 | | | | | |
| NARD6011 | 211.6 | | 215.1 D06NARD6011-059 | COMPOSIT | EL06581 | 2.01 | 1.46 | 49800 | 1540 | 9200 | 13200 | 6680 | 62 | 400 | | 1.7 | 90.1428 | | | | | |
| NARD6011 | 215.1 | | 220.12 D06NARD6011-060 | COMPOSIT | EL06581 | 3.94 | 12.8 | 108000 | 900 | 39100 | 28300 | 14700 | 188 | 1600 | | 2.8 | 77.4892 | | | | | |
| NARD6011 | 220.12 | | 225.55 D06NARD6011-061 | COMPOSIT | EL06581 | 3.38 | 9.72 | 97800 | 960 | 31900 | 25400 | 14200 | 166 | 1800 | | 2.5 | 79.8914 | | | | | |
| NARD6011 | 225.55 | | 227.8 D06NARD6011-063 | COMPOSIT | EL06581 | 5.48 | 17.5 | 172000 | 740 | 47100 | 44100 | 25300 | 366 | 3300 | | 4 | 66.0334 | | | | | |
| NARD6011 | 227.8 | | 229.48 D06NARD6011-064 | COMPOSIT | EL06581</ | | | | | | | | | | | | | | | | | |

Nabarlek Project - Analytical Results

| | | Element | P2O5 | TiO2 | As | B | Ba | Be | Li | Rb | S | Se | Sr | Bi | Pb | Pb-204 |
|-----------------|-------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|
| | | Analytical Method | G400I | G400I | G400M | G140I | G400I | G400M | G400I | G400M | G400I | G400M | G400M | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 50 | 20 | 0.5 | 20 | 2 | 0.1 | 1 | 0.01 | 20 | 2 | 0.05 | 0.02 | 0.2 | 0.2 |
| | | Digestion | MA4 | MA4 | MA4 | F140 | MA4 | MA4 | MA4 | MA4 | MA4 | G400 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | P2O5_ppm | TiO2_ppm | As_ppm | B_ppm | Ba_ppm | Be_ppm | Li_ppm | Rb_ppm | S_ppm | Se_ppm | Sr_ppm | Bi_ppm | PbTot_ppm | Pb204_ppm |
| D06NAR6012-034 | COMPOSIT | EL06415 | 800 | 7660 | 6 | 100 | 254 | 3.8 | 67 | 63.3 | 6260 | 2 | 11.7 | 0.78 | 23 | -0.2 |
| D06NAR6012-035 | COMPOSIT | EL06415 | 750 | 5120 | 5.5 | 80 | 376 | 2.8 | 27 | 80.5 | 3160 | -2 | 15.5 | 0.32 | 16 | -0.2 |
| D06NAR6012-037 | COMPOSIT | EL06415 | 750 | 6360 | 13 | 80 | 352 | 2.6 | 41 | 83.8 | 4400 | -2 | 16.1 | 0.72 | 12.8 | -0.2 |
| D06NAR6012-038 | COMPOSIT | EL06415 | 750 | 4140 | 16.5 | 40 | 242 | 2.5 | 26 | 143 | 3560 | -2 | 12.8 | 0.94 | 6.4 | -0.2 |
| D06NAR6012-039 | COMPOSIT | EL06415 | 1000 | 5460 | 12 | 80 | 230 | 3.1 | 48 | 98.2 | 8740 | -2 | 12.3 | 1.08 | 13.2 | -0.2 |
| D06NAR6012-040 | COMPOSIT | EL06415 | 750 | 5800 | 3.5 | 100 | 102 | 3.4 | 77 | 62.6 | 4460 | -2 | 8.25 | 0.26 | 4.2 | -0.2 |
| D06NAR6012-041 | COMPOSIT | EL06415 | 750 | 5820 | 1.5 | 60 | 72 | 3 | 124 | 45.3 | 580 | -2 | 7.55 | 0.08 | 2.8 | -0.2 |
| D06NAR6012-042 | COMPOSIT | EL06415 | 600 | 5160 | 1.5 | 60 | 62 | 2.6 | 114 | 44 | 380 | -2 | 6.7 | 0.04 | 1.8 | -0.2 |
| D06NAR6012-043 | COMPOSIT | EL06415 | 700 | 5120 | 2.6 | 60 | 50 | 3.2 | 101 | 36.7 | 7600 | -2 | 6.3 | 0.46 | 5.8 | -0.2 |
| D06NAR6012-044 | COMPOSIT | EL06415 | 850 | 5860 | 3 | 100 | 310 | 2.8 | 55 | 98.7 | 2220 | -2 | 12.2 | 0.14 | 3.4 | -0.2 |
| D06NAR6012-045 | COMPOSIT | EL06415 | 950 | 7420 | 1.5 | 80 | 122 | 3.4 | 92 | 54.4 | 960 | -2 | 11.1 | 0.1 | 2 | -0.2 |
| D06NAR6012-046 | COMPOSIT | EL06415 | 750 | 5880 | 6.5 | 40 | 50 | 2.3 | 84 | 56.5 | 3200 | -2 | 8 | 0.28 | 2.8 | -0.2 |
| D06NAR6012-047 | COMPOSIT | EL06415 | 850 | 6800 | 4 | 40 | 48 | 2 | 82 | 67.8 | 1640 | -2 | 7.05 | 0.16 | 1.6 | -0.2 |
| D06NAR6012-048 | COMPOSIT | EL06415 | 900 | 8320 | 3.5 | 60 | 92 | 2.2 | 69 | 63 | 1540 | -2 | 6.6 | 0.14 | 1.8 | -0.2 |
| D06NAR6012-049 | COMPOSIT | EL06415 | 850 | 6200 | 3.5 | 60 | 196 | 2.4 | 41 | 114 | 1900 | -2 | 10.1 | 0.12 | 2.8 | -0.2 |
| D06NAR6012-051 | COMPOSIT | EL06415 | 850 | 6740 | 1.5 | 80 | 278 | 2.4 | 71 | 97.7 | 960 | -2 | 12.5 | 0.12 | 3.6 | -0.2 |
| D06NAR6011-001 | COMPOSIT | EL06441 | 100 | 200 | 1.5 | -20 | 4 | -0.1 | 1 | 0.92 | 320 | -2 | 3.95 | -0.02 | 0.8 | -0.2 |
| D06NAR6011-002 | COMPOSIT | EL06441 | 50 | 320 | 2 | -20 | 6 | 0.3 | 1 | 2.47 | 80 | -2 | 3.75 | 0.08 | 3.2 | -0.2 |
| D06NAR6011-003 | COMPOSIT | EL06441 | 50 | 280 | -0.5 | -20 | 6 | 0.1 | -1 | 1.65 | 40 | -2 | 3.8 | -0.02 | 0.8 | -0.2 |
| D06NAR6011-005 | COMPOSIT | EL06441 | 50 | 280 | -0.5 | -20 | 6 | -0.1 | -1 | 1.36 | 40 | -2 | 3.75 | -0.02 | -0.2 | -0.2 |
| D06NAR6011-006 | COMPOSIT | EL06441 | 100 | 260 | -0.5 | -20 | 8 | 0.1 | -1 | 1.36 | -20 | -2 | 12.4 | -0.02 | 0.6 | -0.2 |
| D06NAR6011-007 | COMPOSIT | EL06441 | 50 | 260 | -0.5 | -20 | 6 | -0.1 | -1 | 1.18 | -20 | -2 | 3.45 | -0.02 | -0.2 | -0.2 |
| D06NAR6011-009 | COMPOSIT | EL06441 | 50 | 280 | -0.5 | -20 | 6 | -0.1 | -1 | 0.94 | -20 | -2 | 4.45 | -0.02 | -0.2 | -0.2 |
| D06NAR6011-010 | COMPOSIT | EL06441 | 100 | 340 | -0.5 | -20 | 10 | -0.1 | -1 | 2.49 | -20 | -2 | 5.05 | -0.02 | 0.8 | -0.2 |
| D06NAR6011-011 | COMPOSIT | EL06441 | 300 | 540 | 4.5 | -20 | 20 | 0.3 | 1 | 4.85 | 40 | -2 | 81.4 | 0.06 | 3.4 | -0.2 |
| D06NAR6011-012 | COMPOSIT | EL06441 | 100 | 340 | 1 | -20 | 14 | 0.2 | -1 | 6.02 | 20 | -2 | 10.4 | 0.02 | 1.8 | -0.2 |
| D06NAR6011-013 | COMPOSIT | EL06441 | 100 | 340 | -0.5 | -20 | 12 | -0.1 | -1 | 4.34 | -20 | -2 | 6.2 | -0.02 | 0.4 | -0.2 |
| D06NAR6011-014 | COMPOSIT | EL06441 | 100 | 400 | -0.5 | -20 | 8 | -0.1 | -1 | 3.83 | -20 | -2 | 5 | -0.02 | 1.2 | -0.2 |
| D06NAR6011-015 | COMPOSIT | EL06441 | 200 | 560 | 2 | -20 | 20 | 0.2 | 1 | 7.46 | 20 | -2 | 15 | -0.02 | 1 | -0.2 |
| D06NAR6011-016 | COMPOSIT | EL06441 | 200 | 340 | 2 | -20 | 10 | -0.1 | -1 | 0.62 | 20 | -2 | 31 | -0.02 | 0.6 | -0.2 |
| D06NAR6011-017 | COMPOSIT | EL06441 | 200 | 340 | 1.5 | -20 | 12 | 0.1 | 2 | 0.3 | 20 | -2 | 61.2 | -0.02 | 1.2 | -0.2 |
| D06NAR6011-018 | COMPOSIT | EL06441 | 500 | 520 | 2 | -20 | 20 | 0.2 | 3 | 0.46 | 40 | -2 | 195 | -0.02 | 2.6 | -0.2 |
| D06NAR6011-019 | COMPOSIT | EL06441 | 100 | 300 | 2 | -20 | 10 | 0.1 | 1 | 1.28 | 40 | -2 | 26.6 | -0.02 | 0.8 | -0.2 |
| D06NAR6011-020 | COMPOSIT | EL06441 | 150 | 280 | 4 | -20 | 10 | 0.1 | 1 | 0.55 | -20 | -2 | 10.4 | -0.02 | 0.8 | -0.2 |
| D06NAR6011-021 | COMPOSIT | EL06441 | 100 | 240 | -0.5 | -20 | 8 | 0.1 | 1 | 0.57 | -20 | -2 | 5.45 | -0.02 | 0.6 | -0.2 |
| D06NAR6011-022 | COMPOSIT | EL06441 | 100 | 260 | 0.5 | -20 | 8 | -0.1 | 2 | 0.77 | -20 | -2 | 2.8 | -0.02 | 0.6 | -0.2 |
| D06NAR6011-023 | COMPOSIT | EL06441 | 100 | 440 | 0.5 | -20 | 4 | 0.1 | 3 | 0.42 | -20 | -2 | 3.1 | -0.02 | 0.4 | -0.2 |
| D06NAR6011-024 | COMPOSIT | EL06441 | 150 | 740 | 1 | -20 | 6 | 0.2 | 5 | 0.43 | -20 | -2 | 4.45 | -0.02 | 0.6 | -0.2 |
| D06NAR6011-025 | COMPOSIT | EL06441 | 150 | 560 | 1.5 | -20 | 6 | 0.2 | 4 | 0.41 | -20 | -2 | 5.6 | -0.02 | 0.4 | -0.2 |
| D06NAR6011-026 | COMPOSIT | EL06441 | 150 | 380 | 1.5 | -20 | 8 | 0.1 | 2 | 1.2 | -20 | -2 | 8 | -0.02 | 0.4 | -0.2 |
| D06NAR6011-028 | COMPOSIT | EL06441 | 150 | 740 | 4 | -20 | 16 | 0.3 | 10 | 1.41 | 40 | -2 | 13.4 | -0.02 | 1 | -0.2 |
| D06NAR6011-029 | COMPOSIT | EL06441 | 100 | 460 | 3 | -20 | 6 | 0.2 | 6 | 0.95 | -20 | -2 | 7 | -0.02 | 0.6 | -0.2 |
| D06NAR6011-030 | COMPOSIT | EL06441 | 150 | 380 | 1 | -20 | 10 | 0.1 | 3 | 1.78 | -20 | -2 | 20.4 | 0.06 | 0.6 | -0.2 |
| D06NAR6011-031 | COMPOSIT | EL06441 | 600 | 4820 | 3 | 260 | 40 | 1.8 | 8 | 27.1 | 560 | -2 | 18 | 3.18 | 5.4 | -0.2 |
| D06NAR6011-033 | COMPOSIT | EL06441 | 900 | 15400 | 4 | 540 | 68 | 3.3 | 16 | 52.7 | 260 | -2 | 26.1 | 0.58 | 9.8 | -0.2 |
| D06NAR6011-034 | COMPOSIT | EL06441 | 1000 | 20400 | 3 | 460 | 86 | 3 | 15 | 64 | 580 | -2 | 34.7 | 1.82 | 12.2 | -0.2 |
| D06NAR6011-035 | COMPOSIT | EL06441 | 600 | 21100 | 3 | 440 | 130 | 4.1 | 57 | 71.7 | 1520 | -2 | 43.6 | 0.2 | 11.8 | -0.2 |
| D06NAR6011-036 | COMPOSIT | EL06441 | 700 | 15800 | 2.5 | 580 | 142 | 5 | 65 | 95.6 | 280 | -2 | 50.1 | 0.28 | 12 | -0.2 |
| D06NAR6011-037 | COMPOSIT | EL06441 | 1900 | 15400 | 3 | 480 | 136 | 4.9 | 33 | 102 | 60 | -2 | 40.9 | 0.24 | 10.2 | -0.2 |
| D06NAR6011-038 | COMPOSIT | EL06441 | 3900 | 16400 | 1.5 | 540 | 178 | 5.2 | 37 | 119 | 120 | -2 | 87.9 | 0.36 | 8.8 | -0.2 |
| D06NARD6011-039 | COMPOSIT | EL06581 | 2200 | 18400 | 2 | 480 | 262 | 3 | 38 | 76.1 | 11500 | -2 | 808 | 0.26 | 6 | -0.2 |
| D06NARD6011-040 | COMPOSIT | EL06581 | 950 | 7720 | 35 | 80 | 106 | 2.5 | 12 | 105 | 39400 | -2 | 575 | 0.54 | 11.2 | -0.2 |
| D06NARD6011-041 | COMPOSIT | EL06581 | 1300 | 6160 | 12 | 140 | 238 | 2.4 | 25 | 78.1 | 11900 | -2 | 499 | 0.18 | 6 | -0.2 |
| D06NARD6011-042 | COMPOSIT | EL06581 | 1950 | 4400 | 35.5 | 80 | 260 | 2.9 | 23 | 136 | 17000 | -2 | 58 | 0.64 | 13.2 | -0.2 |
| D06NARD6011-043 | COMPOSIT | EL06581 | 650 | 4860 | 23.5 | 120 | 410 | 3.4 | 25 | 183 | 8160 | -2 | 42.8 | 0.46 | 11 | -0.2 |
| D06NARD6011-044 | COMPOSIT | EL06581 | 1550 | 4620 | 24 | 80 | 388 | 3.4 | 19 | 207 | 10400 | -2 | 53.2 | 0.52 | 12.4 | -0.2 |
| D06NARD6011-045 | COMPOSIT | EL06581 | 1200 | 2520 | 14 | -20 | 274 | 2.4 | 18 | 132 | 8340 | -2 | 47.6 | 0.78 | 9.4 | -0.2 |
| D06NARD6011-046 | COMPOSIT | EL06581 | 750 | 3820 | 15.5 | 60 | 366 | 2.3 | 13 | 146 | 4340 | -2 | 29.4 | 0.26 | 8.6 | -0.2 |
| D06NARD6011-047 | COMPOSIT | EL06581 | 700 | 5360 | 3 | 120 | 500 | 2.7 | 19 | 191 | 3140 | -2 | 39.7 | 0.38 | 12 | -0.2 |
| D06NARD6011-048 | COMPOSIT | EL06581 | 750 | 4060 | 2.5 | 140 | 402 | 2.6 | 17 | 165 | 2020 | -2 | 26.6 | 0.2 | 10.6 | -0.2 |
| D06NARD6011-057 | COMPOSIT | EL06581 | 1450 | 4300 | 12 | 140 | 440 | 3.3 | 29 | 183 | 3660 | -2 | 50.8 | 0.48 | 12.8 | -0.2 |
| D06NARD6011-058 | COMPOSIT | EL06581 | 850 | 4720 | 17.5 | 40 | 524 | 2.9 | 26 | 179 | 4920 | -2 | 36.8 | 1.06 | 15.4 | 0.2 |
| D06NARD6011-059 | COMPOSIT | EL06581 | 150 | 540 | 11 | -20 | 68 | 1.4 | 37 | 70.2 | 2300 | -2 | 12.7 | 3.1 | 9.4 | -0.2 |
| D06NARD6011-060 | COMPOSIT | EL06581 | 600 | 3720 | 7 | 40 | 350 | 2.1 | 20 | 171 | 3680 | -2 | 26.1 | 0.6 | 9.6 | -0.2 |
| D06NARD6011-061 | COMPOSIT | EL06581 | 500 | 3580 | 0.5 | 40 | 324 | 1.8 | 20 | 129 | 720 | -2 | 25.2 | 0.1 | 7.8 | -0.2 |
| D06NARD6011-063 | COMPOSIT | EL06581 | 700 | 5840 | 2 | 100 | 594 | 4.2 | 52 | 266 | 1060 | -2 | 39.9 | | | |

Nabarlek Project - Analytical Results

| | | Element | Pb-206 | Pb-207 | Pb-208 | Sn | Ag | Au | Pd | Pt | Co | Cr | Cu | Hf | Ni | Nb | Mo |
|-----------------|-------------|-------------------|-----------|-----------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | Analytical Method | G400M | G400M | G400M | G400M | G400M | FAPMM | FAPMM | FAPMM | G400M | G400M | G400I | G400I | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 0.2 | 0.2 | 0.2 | 0.2 | 0.05 | 1 | 0.5 | 0.5 | 0.05 | 5 | 1 | 0.01 | 0.2 | 0.02 | 0.05 |
| | | Digestion | MA4 | MA4 | MA4 | MA5 | MA4 | FA | FA | FA | MA4 | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | AAS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Pb206_ppm | Pb207_ppm | Pb208_ppm | Sn_ppm | Ag_ppm | Au_ppb | Pd_ppb | Pt_ppb | Co_ppm | Cr_ppm | Cu_ppm | Hf_ppm | Ni_ppm | Nb_ppm | Mo_ppm |
| D06NAR6012-034 | COMPOSIT | EL06415 | 12.6 | 3.2 | 7 | 26.4 | 0.15 | 6 | 106 | 3 | 16.1 | 85 | 438 | 4.16 | 56.8 | 11 | 6.15 |
| D06NAR6012-035 | COMPOSIT | EL06415 | 5.6 | 3.2 | 7 | 10 | 0.1 | 2 | 9 | -1 | 12.4 | 55 | 178 | 4.32 | 34 | 10.8 | 2.4 |
| D06NAR6012-037 | COMPOSIT | EL06415 | 3.8 | 2.6 | 6.2 | 14.6 | 0.15 | 3 | 6 | 2 | 16.2 | 105 | 61 | 3.3 | 40.8 | 10.2 | 4.8 |
| D06NAR6012-038 | COMPOSIT | EL06415 | 2.2 | 1.2 | 3 | 28.6 | 0.15 | 5 | -1 | -1 | 10.1 | 40 | 15 | 2.78 | 23.2 | 8.75 | 11.2 |
| D06NAR6012-039 | COMPOSIT | EL06415 | 6.6 | 2 | 4.6 | 15.8 | 0.15 | 6 | 13 | 1 | 18.8 | 90 | 47 | 2.85 | 44 | 9.75 | 9.6 |
| D06NAR6012-040 | COMPOSIT | EL06415 | 2 | 0.6 | 1.6 | 7.8 | 0.1 | 1 | 7 | -1 | 24.3 | 110 | 17 | 2.29 | 57.2 | 7.65 | 2.25 |
| D06NAR6012-041 | COMPOSIT | EL06415 | 1.4 | 0.4 | 1 | 15.4 | 0.05 | -1 | 4 | -1 | 36.1 | 155 | 13 | 1.67 | 72.6 | 4.65 | 1.25 |
| D06NAR6012-042 | COMPOSIT | EL06415 | 0.8 | 0.2 | 0.6 | 19.2 | -0.05 | -1 | 3 | -1 | 32.6 | 150 | 11 | 1.5 | 61.2 | 4.05 | 0.95 |
| D06NAR6012-043 | COMPOSIT | EL06415 | 3.8 | 0.6 | 1.2 | 5.8 | 0.05 | 2 | 5 | -1 | 27.9 | 145 | 33 | 1.24 | 72 | 3.9 | 3.95 |
| D06NAR6012-044 | COMPOSIT | EL06415 | 1.2 | 0.6 | 1.6 | 4.6 | 0.05 | -1 | 2 | -1 | 17.8 | 70 | 29 | 3.35 | 33.2 | 9.4 | 1.3 |
| D06NAR6012-045 | COMPOSIT | EL06415 | 0.8 | 0.4 | 1 | 7 | 0.05 | -1 | -1 | -1 | 35 | 30 | 76 | 2.68 | 21 | 6.8 | 0.9 |
| D06NAR6012-046 | COMPOSIT | EL06415 | 0.8 | 0.6 | 1.4 | 33.4 | 0.25 | -1 | -1 | -1 | 37.3 | 130 | 70 | 1.99 | 41.4 | 5.05 | 1.5 |
| D06NAR6012-047 | COMPOSIT | EL06415 | 0.6 | 0.2 | 0.8 | 41.6 | 0.1 | -1 | 1 | -1 | 33.6 | 100 | 22 | 2.09 | 40.8 | 5.9 | 1.4 |
| D06NAR6012-048 | COMPOSIT | EL06415 | 0.6 | 0.4 | 1 | 40.4 | 0.1 | -1 | 3 | -1 | 31.3 | 100 | 197 | 2.77 | 80.4 | 7.4 | 0.9 |
| D06NAR6012-049 | COMPOSIT | EL06415 | 0.8 | 0.6 | 1.4 | 29.8 | 0.1 | 2 | 1 | -1 | 13.3 | 65 | 57 | 3.71 | 31.4 | 9.8 | 1 |
| D06NAR6012-051 | COMPOSIT | EL06415 | 1 | 0.6 | 1.8 | 4.8 | -0.05 | -1 | 2 | -1 | 26.3 | 80 | 95 | 3.27 | 40.4 | 10.6 | 0.9 |
| D06NAR6011-001 | COMPOSIT | EL06441 | 0.2 | -0.2 | 0.4 | 0.2 | -0.05 | -1 | -1 | -1 | 0.55 | 10 | 12 | 1.15 | 2.8 | 0.35 | 2.85 |
| D06NAR6011-002 | COMPOSIT | EL06441 | 0.8 | 0.8 | 1.6 | 0.4 | -0.05 | -1 | -1 | -1 | 0.75 | 5 | 13 | 1.52 | 1.8 | 0.45 | 1.55 |
| D06NAR6011-003 | COMPOSIT | EL06441 | 0.2 | -0.2 | 0.4 | 0.2 | -0.05 | 1 | -1 | -1 | 0.55 | 5 | 6 | 1.44 | 3.6 | 0.4 | 1.5 |
| D06NAR6011-005 | COMPOSIT | EL06441 | -0.2 | -0.2 | -0.2 | 0.2 | -0.05 | -1 | -1 | -1 | 1.05 | 5 | 10 | 1.02 | 2.6 | 0.35 | 2.3 |
| D06NAR6011-006 | COMPOSIT | EL06441 | -0.2 | -0.2 | 0.4 | 0.2 | -0.05 | 1 | -1 | -1 | 0.5 | 5 | 4 | 0.8 | 2.4 | 0.3 | 1.8 |
| D06NAR6011-007 | COMPOSIT | EL06441 | -0.2 | -0.2 | -0.2 | 0.2 | -0.05 | 1 | -1 | -1 | 0.75 | 5 | 12 | 1.21 | 2.6 | 0.45 | 3.3 |
| D06NAR6011-009 | COMPOSIT | EL06441 | -0.2 | -0.2 | -0.2 | 0.2 | -0.05 | -1 | -1 | -1 | 0.7 | 5 | 4 | 1.4 | 2.2 | 0.4 | 2.05 |
| D06NAR6011-010 | COMPOSIT | EL06441 | 0.4 | -0.2 | 0.4 | 0.6 | 0.05 | 1 | -1 | -1 | 0.8 | 5 | 13 | 2.32 | 3 | 0.7 | 2.9 |
| D06NAR6011-011 | COMPOSIT | EL06441 | 0.8 | 0.4 | 2.2 | 1 | -0.05 | -1 | -1 | -1 | 1.1 | 5 | 6 | 0.52 | 2.8 | 0.55 | 2 |
| D06NAR6011-012 | COMPOSIT | EL06441 | 0.4 | 0.4 | 1 | 1 | -0.05 | -1 | -1 | -1 | 0.7 | -5 | 5 | 1.92 | 3 | 0.65 | 1.65 |
| D06NAR6011-013 | COMPOSIT | EL06441 | -0.2 | -0.2 | 0.2 | 0.8 | -0.05 | -1 | -1 | -1 | 0.85 | 5 | 7 | 1.45 | 2.6 | 0.6 | 1.6 |
| D06NAR6011-014 | COMPOSIT | EL06441 | 0.4 | 0.2 | 0.6 | 0.8 | -0.05 | -1 | 0.2 | -1 | 3.9 | 5 | 12 | 1.68 | 3.4 | 0.35 | 2.65 |
| D06NAR6011-015 | COMPOSIT | EL06441 | 0.4 | -0.2 | 0.6 | 1.6 | 0.05 | -1 | -1 | -1 | 0.9 | 10 | 4 | 3.33 | 2.8 | 1.25 | 1.5 |
| D06NAR6011-016 | COMPOSIT | EL06441 | 0.2 | -0.2 | 0.4 | 1 | -0.05 | -1 | -1 | -1 | 0.65 | 10 | 7 | 0.49 | 2.6 | 0.3 | 1.75 |
| D06NAR6011-017 | COMPOSIT | EL06441 | 0.4 | -0.2 | 0.6 | 0.8 | -0.05 | -1 | -1 | -1 | 0.6 | 10 | 4 | 0.24 | 2.4 | 0.3 | 1.7 |
| D06NAR6011-018 | COMPOSIT | EL06441 | 0.8 | 0.4 | 1.4 | 1 | -0.05 | -1 | -1 | -1 | 0.75 | 25 | 7 | 0.18 | 3 | 0.4 | 1.55 |
| D06NAR6011-019 | COMPOSIT | EL06441 | 0.2 | -0.2 | 0.4 | 0.6 | -0.05 | -1 | -1 | -1 | 0.8 | 5 | 4 | 0.38 | 1.4 | 0.25 | 2.15 |
| D06NAR6011-020 | COMPOSIT | EL06441 | 0.2 | -0.2 | 0.4 | 0.6 | -0.05 | 1 | -1 | -1 | 0.75 | 5 | 5 | 0.37 | 2 | 0.25 | 1.15 |
| D06NAR6011-021 | COMPOSIT | EL06441 | 0.2 | -0.2 | 0.4 | 0.4 | -0.05 | -1 | -1 | -1 | 0.5 | 5 | 7 | 1.22 | 1.4 | 0.35 | 0.85 |
| D06NAR6011-022 | COMPOSIT | EL06441 | 0.2 | -0.2 | 0.4 | 0.6 | -0.05 | 1 | -1 | -1 | 1.2 | 5 | 5 | 1.03 | 2.2 | 0.4 | 0.55 |
| D06NAR6011-023 | COMPOSIT | EL06441 | -0.2 | -0.2 | 0.2 | 0.4 | -0.05 | 1 | -1 | 1 | 2.05 | 5 | 2 | 2.28 | 4 | 1 | 0.6 |
| D06NAR6011-024 | COMPOSIT | EL06441 | 0.2 | -0.2 | 0.2 | 0.6 | 0.05 | 1 | 12 | 8 | 3.6 | 10 | 2 | 3.67 | 5.4 | 1.2 | 0.85 |
| D06NAR6011-025 | COMPOSIT | EL06441 | 0.2 | -0.2 | -0.2 | 0.4 | -0.05 | 1 | 4 | 3 | 2.9 | 5 | 2 | 1.36 | 4.4 | 0.7 | 0.5 |
| D06NAR6011-026 | COMPOSIT | EL06441 | -0.2 | -0.2 | -0.2 | 0.4 | -0.05 | 2 | 1 | 1 | 1.55 | -5 | 2 | 0.84 | 3 | 0.45 | 0.45 |
| D06NAR6011-028 | COMPOSIT | EL06441 | 0.4 | -0.2 | 0.4 | 0.8 | 0.05 | 2 | 2 | 2 | 4.45 | 10 | 2 | 1.39 | 11.6 | 0.8 | 0.75 |
| D06NAR6011-029 | COMPOSIT | EL06441 | -0.2 | -0.2 | 0.2 | 0.4 | -0.05 | 2 | -1 | -1 | 1.75 | 5 | 2 | 1.67 | 9 | 0.95 | 0.6 |
| D06NAR6011-030 | COMPOSIT | EL06441 | 0.2 | -0.2 | 0.4 | 0.4 | -0.05 | 4 | -1 | 2 | 1.2 | 5 | 3 | 1.4 | 4.2 | 0.75 | 0.45 |
| D06NAR6011-031 | COMPOSIT | EL06441 | 2.2 | 1 | 2 | 11.4 | 0.3 | 8 | 1 | 3 | 3.55 | 40 | 5 | 1.87 | 11.2 | 3.75 | 0.75 |
| D06NAR6011-033 | COMPOSIT | EL06441 | 5.4 | 1.6 | 2.8 | 7.8 | 0.1 | 3 | -1 | -1 | 5.3 | 50 | 4 | 3.39 | 20.2 | 6.9 | 0.4 |
| D06NAR6011-034 | COMPOSIT | EL06441 | 6.8 | 2 | 3.6 | 28.2 | 0.05 | 3 | -1 | -1 | 5.55 | 60 | 5 | 3.77 | 19.4 | 11 | 0.85 |
| D06NAR6011-035 | COMPOSIT | EL06441 | 6.2 | 2 | 3.4 | 20 | 0.1 | 6 | 3 | -1 | 4.7 | 50 | 5 | 4.29 | 28.4 | 11.4 | 0.65 |
| D06NAR6011-036 | COMPOSIT | EL06441 | 5.8 | 2.2 | 4 | 9.6 | 0.05 | 5 | 3 | -1 | 5.45 | 55 | 5 | 2.69 | 28 | 7.15 | 0.5 |
| D06NAR6011-037 | COMPOSIT | EL06441 | 6 | 1.6 | 2.6 | 16.4 | 0.1 | 3 | -1 | -1 | 6.35 | 85 | 6 | 2.25 | 26.4 | 5.5 | 0.8 |
| D06NAR6011-038 | COMPOSIT | EL06441 | 4.4 | 1.6 | 2.8 | 24.6 | -0.05 | 1 | 1 | -1 | 3.6 | 115 | 3 | 2.71 | 24.4 | 6.75 | 0.35 |
| D06NARD6011-039 | COMPOSIT | EL06581 | 3 | 1 | 2 | 14.6 | 0.05 | 3 | -1 | -1 | 6.85 | 100 | -1 | 3.01 | 12.6 | 6.6 | 0.35 |
| D06NARD6011-040 | COMPOSIT | EL06581 | 4 | 2.4 | 4.8 | 4.2 | 0.15 | 24 | -1 | -1 | 19.4 | 105 | 10 | 2.63 | 19.2 | 6.35 | 1.4 |
| D06NARD6011-041 | COMPOSIT | EL06581 | 1.8 | 1.2 | 3 | 3 | 0.1 | 5 | -1 | 1 | 6.1 | 185 | 4 | 4.13 | 32.2 | 8.7 | 1.15 |
| D06NARD6011-042 | COMPOSIT | EL06581 | 3.4 | 3 | 6.8 | 3.8 | 0.1 | 10 | 2 | -1 | 7.65 | 55 | 4 | 5.05 | 35.6 | 8.65 | 0.95 |
| D06NARD6011-043 | COMPOSIT | EL06581 | 3 | 2.2 | 5.6 | 3.8 | 0.1 | 13 | 1 | -1 | 7.1 | 45 | 3 | 4.29 | 41.6 | 10.8 | 0.75 |
| D06NARD6011-044 | COMPOSIT | EL06581 | 3.6 | 2.6 | 6.2 | 4 | 0.1 | 8 | 1 | -1 | 10.3 | 55 | 4 | 4.19 | 29.2 | 10.9 | 1.4 |
| D06NARD6011-045 | COMPOSIT | EL06581 | 2.6 | 2 | 4.6 | 3.6 | 0.1 | 16 | -1 | -1 | 8.2 | 35 | 7 | 2.17 | 11.2 | 5.15 | 1.25 |
| D06NARD6011-046 | COMPOSIT | EL06581 | 2.4 | 1.8 | 4.4 | 3.2 | 0.1 | 7 | -1 | -1 | 3.95 | 35 | 6 | 4.19 | 17 | 8.65 | 3.05 |
| D06NARD6011-047 | COMPOSIT | EL06581 | 3.2 | 2.4 | 6.4 | 4.8 | 0.1 | 2 | -1 | -1 | 4.45 | 45 | 32 | 6.52 | 16.6 | 13.1 | 3.65 |
| D06NARD6011-048 | COMPOSIT | EL06581 | 3.4 | 2 | 5.2 | 3.6 | 0.1 | 2 | -1 | -1 | 4.25 | 35 | 3 | 5.05 | 20.6 | 10.1 | 2.45 |
| D06NARD6011-057 | COMPOSIT | EL06581 | 3.8 | 2.6 | 6.4 | 4.2 | 0.15 | 7 | 1 | -1 | 5.25 | 35 | 6 | 4.33 | 29 | 10.1 | 2.2 |
| D06NARD6011-058 | COMPOSIT | EL06581 | 4 | 3.4 | 8 | 5.8 | 0.1 | 6 | -1 | -1 | 6.8 | 40 | 16 | 5.21 | 29.4 | 11.5 | 3.3 |
| D06NARD6011-059 | COMPOSIT | EL06581 | 3.6 | 2 | 4 | 1.2 | 0.2 | 15 | -1 | -1 | 5.5 | 15 | 264 | 0.39 | 6.2 | 1.2 | 101 |
| D06NARD6011-060 | COMPOSIT | EL06581 | 2.8 | 2 | 5 | 3.8 | 0.25 | 2 | -1 | -1 | 12 | 45 | 14 | 5.08 | 21.8 | 8.5 | 2.05 |
| D06NARD6011-061 | COMPOSIT | EL06581 | 2 | 1.6 | 4 | 3 | 0.1 | -1 | -1 | -1 | 8.15 | 35 | 4 | 4.24 | 21 | 7.55 | 1.15 |
| D06NARD6011-063 | COMPOSIT | EL06581 | 3.4 | 2.6 | 6.8 | 6.8 | 0.1 | 1 | -1 | -1 | 11.1 | 60 | 4 | 4.5 | 35.6 | 14.5 | 2.3 |
| D06NARD6011-064 | COMPOSIT | EL06581 | 3 | 2.2 | 5.8 | 4.2 | 0.1 | -1 | -1 | -1 | 3.5 | 35 | 4 | 5.02 | 27.6 | 10.8 | 1.75 |
| D06NARD6011-065 | COMPOSIT | EL06581 | 2.8 | 2 | 5.4 | 3.8 | 0.1 | 3 | -1 | -1 | 9.75 | 45 | 19 | 3.88 | 21 | 9.5 | 2.4 |
| D06NARD6011-066 | COMPOSIT | EL06581 | 2.6 | 2 | 5.2 | 4.6 | 0.05 | -1 | 1 | -1 | 14.1 | 75 | 8 | 4.92 | 39.8 | 12.9 | 1.65 |
| D06NARD6011-067 | COMPOSIT | EL06581 | 1.6 | 0.8 | 2.6 | 4.2 | 0.05 | 2 | 4 | 2 | 24.4 | 50 | 14 | 3.99 | 36 | 10.4 | 2.95 |

Nabarlek Project - Analytical Results

| | | Element | Ta | V | W | Zn | Zr | La | Ce | Pr | Nd | Sm | Eu | Gd | Tb | Dy | Ho |
|-----------------|-------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | Analytical Method | G400M | G400I | G400I | G400I | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 0.02 | 2 | 0.05 | 2 | 0.1 | 0.01 | 0.01 | 0.01 | 0.02 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 |
| | | Digestion | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-OES | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Ta_ppm | V_ppm | W_ppm | Zn_ppm | Zr_ppm | La_ppm | Ce_ppm | Pr_ppm | Nd_ppm | Sm_ppm | Eu_ppm | Gd_ppm | Tb_ppm | Dy_ppm | Ho_ppm |
| D06NAR6012-034 | COMPOSIT | EL06415 | 1 | 174 | 6.25 | 30 | 149 | 13.2 | 24.7 | 2.87 | 11.2 | 3.95 | 1.37 | 9.76 | 2.27 | 14.2 | 2.73 |
| D06NAR6012-035 | COMPOSIT | EL06415 | 0.98 | 82 | 3.4 | 28 | 157 | 20.3 | 43.8 | 5.02 | 18.8 | 3.95 | 0.88 | 4.32 | 0.76 | 4.3 | 0.82 |
| D06NAR6012-037 | COMPOSIT | EL06415 | 0.92 | 128 | 3.25 | 36 | 113 | 12.3 | 25.2 | 2.93 | 10.8 | 2.24 | 0.49 | 2.36 | 0.41 | 2.35 | 0.46 |
| D06NAR6012-038 | COMPOSIT | EL06415 | 0.74 | 74 | 2.4 | 26 | 96.2 | 5.47 | 11.4 | 1.33 | 5.2 | 1.2 | 0.36 | 1.62 | 0.31 | 1.96 | 0.42 |
| D06NAR6012-039 | COMPOSIT | EL06415 | 0.84 | 112 | 3.15 | 40 | 99.5 | 10.1 | 20.4 | 2.39 | 9.15 | 2.32 | 0.62 | 3.33 | 0.66 | 3.94 | 0.73 |
| D06NAR6012-040 | COMPOSIT | EL06415 | 0.66 | 136 | 2.35 | 32 | 79 | 11.6 | 22.3 | 2.46 | 9.3 | 1.96 | 0.4 | 2.24 | 0.39 | 2.28 | 0.44 |
| D06NAR6012-041 | COMPOSIT | EL06415 | 0.4 | 158 | 1.35 | 38 | 56.9 | 2.48 | 5.14 | 0.61 | 2.5 | 0.82 | 0.31 | 1.68 | 0.35 | 2.24 | 0.46 |
| D06NAR6012-042 | COMPOSIT | EL06415 | 0.34 | 146 | 1.4 | 34 | 50.7 | 2.56 | 5.2 | 0.6 | 2.4 | 0.82 | 0.29 | 1.69 | 0.36 | 2.25 | 0.46 |
| D06NAR6012-043 | COMPOSIT | EL06415 | 0.34 | 158 | 1.6 | 34 | 41.9 | 3.12 | 6.4 | 0.73 | 2.9 | 0.98 | 0.34 | 1.95 | 0.4 | 2.38 | 0.46 |
| D06NAR6012-044 | COMPOSIT | EL06415 | 0.86 | 116 | 2.8 | 24 | 120 | 22.1 | 42.9 | 4.75 | 17.4 | 3.32 | 0.61 | 2.78 | 0.41 | 2.13 | 0.4 |
| D06NAR6012-045 | COMPOSIT | EL06415 | 0.6 | 158 | 2.15 | 24 | 94.3 | 14.5 | 29 | 3.24 | 12 | 2.41 | 0.58 | 2.19 | 0.36 | 2.17 | 0.44 |
| D06NAR6012-046 | COMPOSIT | EL06415 | 0.5 | 166 | 3.35 | 50 | 68.1 | 9.22 | 19 | 2.18 | 8.3 | 1.77 | 0.38 | 1.64 | 0.27 | 1.59 | 0.34 |
| D06NAR6012-047 | COMPOSIT | EL06415 | 0.5 | 164 | 1.5 | 50 | 72.2 | 7.88 | 15.6 | 1.72 | 6.6 | 1.36 | 0.34 | 1.4 | 0.23 | 1.45 | 0.31 |
| D06NAR6012-048 | COMPOSIT | EL06415 | 0.6 | 196 | 2.15 | 50 | 97.7 | 16.6 | 32.2 | 3.57 | 13.1 | 2.56 | 0.55 | 2.19 | 0.33 | 1.95 | 0.41 |
| D06NAR6012-049 | COMPOSIT | EL06415 | 0.88 | 100 | 4.15 | 38 | 137 | 26.8 | 53.1 | 5.77 | 21.3 | 3.91 | 0.85 | 3.22 | 0.48 | 2.81 | 0.57 |
| D06NAR6012-051 | COMPOSIT | EL06415 | 0.86 | 116 | 2.05 | 36 | 126 | 27.8 | 56.8 | 6.14 | 22.5 | 4.09 | 0.86 | 3.18 | 0.45 | 2.28 | 0.43 |
| D06NAR6011-001 | COMPOSIT | EL06441 | 0.04 | 8 | 2.95 | 8 | 37.1 | 1.92 | 3.46 | 0.4 | 1.25 | 0.28 | 0.04 | 0.27 | 0.04 | 0.26 | 0.05 |
| D06NAR6011-002 | COMPOSIT | EL06441 | -0.02 | 2 | 6.55 | 8 | 58.7 | 1.98 | 3.74 | 0.38 | 1.35 | 0.28 | 0.04 | 0.31 | 0.06 | 0.36 | 0.08 |
| D06NAR6011-003 | COMPOSIT | EL06441 | -0.02 | 2 | 3.95 | 6 | 59.6 | 2 | 3.95 | 0.4 | 1.5 | 0.29 | 0.03 | 0.28 | 0.05 | 0.28 | 0.06 |
| D06NAR6011-005 | COMPOSIT | EL06441 | -0.02 | 4 | 8.9 | 6 | 44 | 2.32 | 4.52 | 0.47 | 1.7 | 0.31 | 0.03 | 0.31 | 0.05 | 0.33 | 0.07 |
| D06NAR6011-006 | COMPOSIT | EL06441 | -0.02 | 4 | 3.85 | 4 | 33.3 | 2.36 | 4.71 | 0.51 | 1.95 | 0.45 | 0.06 | 0.69 | 0.15 | 1.02 | 0.23 |
| D06NAR6011-007 | COMPOSIT | EL06441 | -0.02 | 2 | 7.5 | 18 | 45.8 | 1.81 | 3.59 | 0.39 | 1.4 | 0.29 | 0.02 | 0.28 | 0.04 | 0.29 | 0.06 |
| D06NAR6011-009 | COMPOSIT | EL06441 | -0.02 | 4 | 7 | 10 | 54.1 | 1.74 | 3.45 | 0.38 | 1.35 | 0.28 | 0.03 | 0.29 | 0.05 | 0.28 | 0.06 |
| D06NAR6011-010 | COMPOSIT | EL06441 | 0.04 | 6 | 8.6 | 16 | 86.8 | 2.65 | 5.23 | 0.6 | 2.3 | 0.43 | 0.05 | 0.39 | 0.06 | 0.38 | 0.08 |
| D06NAR6011-011 | COMPOSIT | EL06441 | -0.02 | 24 | 6.85 | 16 | 33.1 | 31.4 | 74.2 | 9.51 | 38.3 | 5.83 | 0.61 | 3.94 | 0.65 | 4.32 | 0.97 |
| D06NAR6011-012 | COMPOSIT | EL06441 | 0.14 | 10 | 6.65 | 14 | 71.2 | 4.6 | 10.1 | 1.19 | 4.7 | 0.82 | 0.11 | 0.62 | 0.12 | 0.59 | 0.15 |
| D06NAR6011-013 | COMPOSIT | EL06441 | 0.04 | 6 | 8.95 | 10 | 51.3 | 2.4 | 4.66 | 0.49 | 1.8 | 0.33 | 0.05 | 0.33 | 0.05 | 0.31 | 0.07 |
| D06NAR6011-014 | COMPOSIT | EL06441 | -0.02 | 4 | 30.6 | 4 | 68 | 4.52 | 9.16 | 1.04 | 4.05 | 0.7 | 0.1 | 0.46 | 0.06 | 0.32 | 0.06 |
| D06NAR6011-015 | COMPOSIT | EL06441 | 0.18 | 4 | 8.55 | 4 | 129 | 11.6 | 26.2 | 3.02 | 11.5 | 1.77 | 0.26 | 1.04 | 0.13 | 0.58 | 0.11 |
| D06NAR6011-016 | COMPOSIT | EL06441 | -0.02 | 4 | 4.9 | 12 | 23.3 | 22.8 | 45.2 | 5.18 | 18.4 | 2.35 | 0.35 | 1.24 | 0.14 | 0.65 | 0.12 |
| D06NAR6011-017 | COMPOSIT | EL06441 | -0.02 | 6 | 4.5 | 6 | 13.2 | 6.97 | 13.6 | 1.49 | 5.8 | 1.13 | 0.23 | 0.88 | 0.11 | 0.55 | 0.11 |
| D06NAR6011-018 | COMPOSIT | EL06441 | -0.02 | 10 | 4.35 | 8 | 20.4 | 43.7 | 81.6 | 8.08 | 27.7 | 3.31 | 0.58 | 2.17 | 0.26 | 1.2 | 0.23 |
| D06NAR6011-019 | COMPOSIT | EL06441 | -0.02 | 4 | 5.7 | 6 | 22.8 | 11.9 | 24.7 | 2.67 | 9.55 | 1.19 | 0.2 | 0.7 | 0.09 | 0.44 | 0.09 |
| D06NAR6011-020 | COMPOSIT | EL06441 | -0.02 | 4 | 4.1 | 6 | 20.5 | 21.2 | 41.3 | 4.3 | 15.5 | 1.86 | 0.27 | 0.72 | 0.08 | 0.36 | 0.07 |
| D06NAR6011-021 | COMPOSIT | EL06441 | -0.02 | 2 | 4.4 | 4 | 44.4 | 6.15 | 11.4 | 1.19 | 4.1 | 0.55 | 0.08 | 0.32 | 0.05 | 0.23 | 0.05 |
| D06NAR6011-022 | COMPOSIT | EL06441 | -0.02 | 2 | 4.5 | 6 | 35.6 | 4.84 | 8.22 | 0.82 | 2.7 | 0.39 | 0.05 | 0.29 | 0.04 | 0.26 | 0.05 |
| D06NAR6011-023 | COMPOSIT | EL06441 | 0.1 | 4 | 5 | 6 | 79.4 | 4.83 | 9.06 | 0.91 | 3.15 | 0.61 | 0.16 | 0.99 | 0.18 | 1.15 | 0.22 |
| D06NAR6011-024 | COMPOSIT | EL06441 | 0.06 | 4 | 3.25 | 10 | 145 | 7.5 | 11.3 | 1.23 | 4.1 | 0.91 | 0.23 | 1.5 | 0.26 | 1.55 | 0.31 |
| D06NAR6011-025 | COMPOSIT | EL06441 | -0.02 | 4 | 3.35 | 12 | 53.4 | 12.3 | 18.9 | 1.95 | 6.3 | 0.9 | 0.11 | 0.58 | 0.07 | 0.33 | 0.07 |
| D06NAR6011-026 | COMPOSIT | EL06441 | -0.02 | 2 | 2.7 | 4 | 34.1 | 13.3 | 26.7 | 3.15 | 12.9 | 2.37 | 0.25 | 1.51 | 0.21 | 1.26 | 0.25 |
| D06NAR6011-028 | COMPOSIT | EL06441 | -0.02 | 6 | 7.9 | 10 | 54.1 | 21.2 | 42.5 | 5.18 | 23 | 5.48 | 0.6 | 4 | 0.56 | 3.24 | 0.65 |
| D06NAR6011-029 | COMPOSIT | EL06441 | 0.06 | 4 | 5.75 | 8 | 58.4 | 10.2 | 17.5 | 1.79 | 6.3 | 1.01 | 0.13 | 0.74 | 0.1 | 0.53 | 0.11 |
| D06NAR6011-030 | COMPOSIT | EL06441 | 0.04 | 4 | 5.85 | 6 | 49.1 | 10.8 | 19.9 | 2.19 | 8.1 | 1.48 | 0.16 | 0.97 | 0.13 | 0.75 | 0.15 |
| D06NAR6011-031 | COMPOSIT | EL06441 | 0.52 | 62 | 34.1 | 32 | 63.3 | 18.1 | 34 | 4.24 | 17 | 3.73 | 0.84 | 4 | 0.71 | 4.65 | 0.92 |
| D06NAR6011-033 | COMPOSIT | EL06441 | 0.2 | 102 | 18.3 | 6 | 131 | 24.9 | 50.9 | 5.79 | 23.5 | 4.57 | 1.03 | 4.13 | 0.66 | 4.07 | 0.82 |
| D06NAR6011-034 | COMPOSIT | EL06441 | 0.86 | 128 | 129 | 10 | 138 | 25.9 | 53.2 | 6.14 | 24.4 | 5.38 | 1.15 | 4.53 | 0.72 | 4.45 | 0.93 |
| D06NAR6011-035 | COMPOSIT | EL06441 | 0.76 | 124 | 106 | 8 | 164 | 25 | 53 | 5.84 | 24 | 5.42 | 1.28 | 5.12 | 0.83 | 5.23 | 1.12 |
| D06NAR6011-036 | COMPOSIT | EL06441 | 0.48 | 118 | 79.1 | 8 | 95 | 22.2 | 43.3 | 5.46 | 22.9 | 5.48 | 1.37 | 4.61 | 0.67 | 4.2 | 0.89 |
| D06NAR6011-037 | COMPOSIT | EL06441 | 0.42 | 158 | 225 | 8 | 74.5 | 15 | 32.8 | 3.98 | 17.5 | 4.64 | 1.28 | 4.16 | 0.59 | 3.68 | 0.8 |
| D06NAR6011-038 | COMPOSIT | EL06441 | 0.96 | 282 | 145 | 4 | 82.8 | 15.7 | 32.2 | 3.97 | 17.2 | 4.38 | 1.27 | 4.34 | 0.66 | 4.14 | 0.89 |
| D06NARD6011-039 | COMPOSIT | EL06581 | 0.58 | 490 | 78.3 | 2 | 83.8 | 9.23 | 21.7 | 2.85 | 12.2 | 3.36 | 1.1 | 4.16 | 0.71 | 4.92 | 1.19 |
| D06NARD6011-040 | COMPOSIT | EL06581 | 0.58 | 206 | 8.5 | 4 | 83.5 | 18.9 | 38.7 | 4.4 | 16.4 | 3.28 | 0.75 | 2.81 | 0.33 | 1.63 | 0.3 |
| D06NARD6011-041 | COMPOSIT | EL06581 | 0.76 | 130 | 11.2 | 4 | 134 | 25.6 | 52.3 | 5.84 | 21.7 | 4.06 | 0.88 | 2.96 | 0.33 | 1.44 | 0.25 |
| D06NARD6011-042 | COMPOSIT | EL06581 | 0.84 | 62 | 5.5 | 6 | 160 | 32.4 | 68.1 | 7.46 | 27.6 | 5.18 | 0.99 | 4.21 | 0.57 | 2.98 | 0.55 |
| D06NARD6011-043 | COMPOSIT | EL06581 | 1.1 | 70 | 4.8 | 6 | 137 | 42.7 | 84.6 | 9.16 | 32.6 | 5.8 | 1.03 | 4.33 | 0.55 | 2.63 | 0.43 |
| D06NARD6011-044 | COMPOSIT | EL06581 | 0.98 | 72 | 5.45 | 8 | 134 | 44.6 | 88.9 | 9.65 | 35.1 | 6.3 | 1.15 | 4.95 | 0.65 | 3.38 | 0.59 |
| D06NARD6011-045 | COMPOSIT | EL06581 | 0.4 | 66 | 3.55 | 6 | 67.5 | 22 | 42.9 | 4.67 | 16.8 | 2.93 | 0.57 | 2.2 | 0.3 | 1.77 | 0.35 |
| D06NARD6011-046 | COMPOSIT | EL06581 | 0.84 | 48 | 4.9 | 8 | 133 | 34.2 | 68.1 | 7.35 | 26.7 | 4.87 | 0.9 | 3.75 | 0.5 | 2.46 | 0.43 |
| D06NARD6011-047 | COMPOSIT | EL06581 | 1.22 | 66 | 6.15 | 8 | 210 | 50.4 | 101 | 11 | 40.2 | 7.32 | 1.22 | 5.64 | 0.73 | 3.54 | 0.58 |
| D06NARD6011-048 | COMPOSIT | EL06581 | 0.9 | 60 | 3.5 | 10 | 158 | 34.4 | 69.3 | 7.57 | 28 | 5.17 | 0.92 | 4.11 | 0.55 | 2.66 | 0.43 |
| D06NARD6011-057 | COMPOSIT | EL06581 | 0.8 | 70 | 5.9 | 10 | 138 | 43 | 84.8 | 9.21 | 33.4 | 6.18 | 1.09 | 4.92 | 0.66 | 3.44 | 0.61 |
| D06NARD6011-058 | COMPOSIT | EL06581 | 0.92 | 62 | 6.15 | 10 | 167 | 54.3 | 108 | 11.5 | 41.2 | 7.18 | 1.25 | 5.32 | 0.69 | 3.46 | 0.62 |
| D06NARD6011-059 | COMPOSIT | EL06581 | 0.12 | 14 | 1.3 | 6 | 13 | 7.2 | 12.6 | 1.31 | 4.3 | 0.62 | 0.12 | 0.48 | 0.08 | 0.49 | 0.11 |
| D06NARD6011-060 | COMPOSIT | EL06581 | 0.72 | 46 | 3.2 | 36 | 162 | 35.8 | 72.8 | 7.97 | 29 | 5.31 | 0.97 | 4.17 | 0.55 | 2.87 | 0.5 |
| D06NARD6011-061 | COMPOSIT | EL06581 | 0.56 | 40 | 3.1 | 32 | 137 | 28.7 | 56.4 | 6.24 | 22.6 | 4.04 | 0.77 | 3.3 | 0.44 | 2.24 | 0.39 |
| D06NARD6011-063 | COMPOSIT | EL06581 | 1.72 | 84 | 8.45 | 44 | 138 | 59.7 | 115 | 12.2 | 43.1 | 7.43 | 1.22 | 5.4 | 0.7 | 3.33 | 0.57 |
| D06NARD6011-064 | COMPOSIT</ | | | | | | | | | | | | | | | | |

Nabarlek Project - Analytical Results

| Sample Number | Sample Type | Lab Reference | Element | Er | Tm | Lu | Y | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb |
|-----------------|-------------|---------------|-------------------|----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | | Analytical Method | G400M | G400M | G400M | G400M | G950M | G950M | G950M | G950M | G950M | G950M |
| | | | Unit | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppb | ppb | ppb |
| | | | Detection Limit | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| | | | Digestion | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | | Technique | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | |
| Er_ppm | Tm_ppm | Lu_ppm | Y_ppm | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb | | | | |
| D06NAR6012-034 | COMPOSIT | EL06415 | 7.2 | 0.96 | 0.85 | 59.9 | 14900 | 5540 | 29.3 | 3250 | 700 | 1560 | |
| D06NAR6012-035 | COMPOSIT | EL06415 | 2.15 | 0.3 | 0.28 | 18.1 | 7830 | 1880 | 10.9 | 1030 | 256 | 578 | |
| D06NAR6012-037 | COMPOSIT | EL06415 | 1.23 | 0.19 | 0.19 | 10.6 | 1980 | 1630 | 12.1 | 699 | 246 | 675 | |
| D06NAR6012-038 | COMPOSIT | EL06415 | 1.24 | 0.17 | 0.18 | 10.2 | 1110 | 1800 | 15.2 | 658 | 284 | 839 | |
| D06NAR6012-039 | COMPOSIT | EL06415 | 1.96 | 0.27 | 0.26 | 16.8 | 11500 | 5250 | 33.9 | 2570 | 736 | 1910 | |
| D06NAR6012-040 | COMPOSIT | EL06415 | 1.17 | 0.16 | 0.16 | 10.7 | 3600 | 1180 | 7.27 | 612 | 157 | 402 | |
| D06NAR6012-041 | COMPOSIT | EL06415 | 1.28 | 0.18 | 0.18 | 11 | 1960 | 603 | 3.59 | 322 | 81.3 | 196 | |
| D06NAR6012-042 | COMPOSIT | EL06415 | 1.33 | 0.18 | 0.18 | 11.3 | 1310 | 407 | 2.96 | 194 | 59.8 | 151 | |
| D06NAR6012-043 | COMPOSIT | EL06415 | 1.21 | 0.16 | 0.15 | 10.9 | 6500 | 1110 | 5.66 | 686 | 145 | 277 | |
| D06NAR6012-044 | COMPOSIT | EL06415 | 1.1 | 0.15 | 0.16 | 10.2 | 985 | 511 | 3.79 | 204 | 72 | 231 | |
| D06NAR6012-045 | COMPOSIT | EL06415 | 1.36 | 0.2 | 0.21 | 11.1 | 452 | 281 | 2.34 | 104 | 43.5 | 131 | |
| D06NAR6012-046 | COMPOSIT | EL06415 | 0.98 | 0.15 | 0.16 | 8.64 | 439 | 346 | 3.3 | 121 | 60.5 | 161 | |
| D06NAR6012-047 | COMPOSIT | EL06415 | 0.92 | 0.14 | 0.14 | 7.98 | 371 | 265 | 2.27 | 92.2 | 43.3 | 128 | |
| D06NAR6012-048 | COMPOSIT | EL06415 | 1.24 | 0.18 | 0.19 | 10.4 | 311 | 341 | 3.2 | 109 | 56 | 173 | |
| D06NAR6012-049 | COMPOSIT | EL06415 | 1.63 | 0.23 | 0.24 | 15.3 | 435 | 494 | 4.39 | 154 | 78.3 | 258 | |
| D06NAR6012-051 | COMPOSIT | EL06415 | 1.19 | 0.17 | 0.19 | 11.5 | 395 | 422 | 3.7 | 139 | 67 | 212 | |
| D06NAR6011-001 | COMPOSIT | EL06441 | 0.18 | 0.03 | 0.04 | 1.57 | 94.8 | 102 | 1.13 | 34 | 19 | 47.9 | |
| D06NAR6011-002 | COMPOSIT | EL06441 | 0.26 | 0.04 | 0.05 | 2.32 | 78.1 | 97.4 | 0.97 | 34.5 | 17.9 | 44.1 | |
| D06NAR6011-003 | COMPOSIT | EL06441 | 0.19 | 0.03 | 0.04 | 1.76 | 110 | 181 | 2.09 | 59.3 | 35.6 | 83.8 | |
| D06NAR6011-005 | COMPOSIT | EL06441 | 0.22 | 0.04 | 0.05 | 2.11 | 95.7 | 108 | 0.99 | 43.6 | 19.5 | 44.4 | |
| D06NAR6011-006 | COMPOSIT | EL06441 | 0.68 | 0.1 | 0.09 | 7.43 | 147 | 159 | 1.02 | 49.7 | 20.6 | 87.3 | |
| D06NAR6011-007 | COMPOSIT | EL06441 | 0.19 | 0.03 | 0.04 | 1.85 | 104 | 115 | 0.97 | 46.5 | 19.9 | 47.3 | |
| D06NAR6011-009 | COMPOSIT | EL06441 | 0.2 | 0.03 | 0.03 | 1.76 | 106 | 145 | 1.49 | 52.7 | 27.2 | 64.1 | |
| D06NAR6011-010 | COMPOSIT | EL06441 | 0.27 | 0.04 | 0.05 | 2.48 | 97.9 | 223 | 2.43 | 72.3 | 43.1 | 106 | |
| D06NAR6011-011 | COMPOSIT | EL06441 | 2.95 | 0.41 | 0.41 | 33 | 180 | 167 | 1.1 | 48.5 | 19.8 | 97.5 | |
| D06NAR6011-012 | COMPOSIT | EL06441 | 0.38 | 0.06 | 0.07 | 4.05 | 131 | 176 | 1.81 | 57.5 | 31.6 | 85.4 | |
| D06NAR6011-013 | COMPOSIT | EL06441 | 0.21 | 0.03 | 0.04 | 2.03 | 95.9 | 183 | 1.97 | 56.2 | 34.3 | 90.3 | |
| D06NAR6011-014 | COMPOSIT | EL06441 | 0.2 | 0.03 | 0.04 | 1.84 | 125 | 232 | 2.69 | 72.1 | 46.1 | 111 | |
| D06NAR6011-015 | COMPOSIT | EL06441 | 0.34 | 0.05 | 0.06 | 3.21 | 159 | 114 | 1.07 | 41.7 | 18.6 | 52.2 | |
| D06NAR6011-016 | COMPOSIT | EL06441 | 0.34 | 0.05 | 0.05 | 3.27 | 183 | 128 | 1.09 | 50.6 | 21 | 55.4 | |
| D06NAR6011-017 | COMPOSIT | EL06441 | 0.33 | 0.05 | 0.06 | 3.04 | 344 | 146 | 1.03 | 64.6 | 22.2 | 58.4 | |
| D06NAR6011-018 | COMPOSIT | EL06441 | 0.7 | 0.1 | 0.12 | 6.25 | 561 | 155 | 1.1 | 72.3 | 23.7 | 57.9 | |
| D06NAR6011-019 | COMPOSIT | EL06441 | 0.28 | 0.04 | 0.05 | 2.49 | 187 | 169 | 1.72 | 59.3 | 31.9 | 76.6 | |
| D06NAR6011-020 | COMPOSIT | EL06441 | 0.24 | 0.04 | 0.04 | 2.05 | 159 | 201 | 2.42 | 60.3 | 39.9 | 97.9 | |
| D06NAR6011-021 | COMPOSIT | EL06441 | 0.15 | 0.02 | 0.03 | 1.49 | 124 | 173 | 1.73 | 64.2 | 32.3 | 75.3 | |
| D06NAR6011-022 | COMPOSIT | EL06441 | 0.15 | 0.02 | 0.03 | 1.49 | 152 | 218 | 2.14 | 78.5 | 39.8 | 98.1 | |
| D06NAR6011-023 | COMPOSIT | EL06441 | 0.63 | 0.08 | 0.08 | 6.55 | 158 | 226 | 2.01 | 77.7 | 37.4 | 109 | |
| D06NAR6011-024 | COMPOSIT | EL06441 | 0.87 | 0.12 | 0.11 | 9.12 | 161 | 313 | 2.93 | 102 | 52.1 | 156 | |
| D06NAR6011-025 | COMPOSIT | EL06441 | 0.23 | 0.03 | 0.04 | 2.06 | 195 | 240 | 2.08 | 87.3 | 40.6 | 111 | |
| D06NAR6011-026 | COMPOSIT | EL06441 | 0.72 | 0.11 | 0.09 | 7.11 | 167 | 218 | 2.02 | 79 | 38.4 | 98.7 | |
| D06NAR6011-028 | COMPOSIT | EL06441 | 1.78 | 0.23 | 0.2 | 18.4 | 202 | 301 | 2.99 | 95.9 | 53.4 | 149 | |
| D06NAR6011-029 | COMPOSIT | EL06441 | 0.32 | 0.04 | 0.05 | 3.1 | 215 | 214 | 1.98 | 73.6 | 36.7 | 101 | |
| D06NAR6011-030 | COMPOSIT | EL06441 | 0.41 | 0.06 | 0.06 | 4.24 | 200 | 147 | 1.12 | 59.9 | 22.6 | 63.3 | |
| D06NAR6011-031 | COMPOSIT | EL06441 | 2.46 | 0.33 | 0.3 | 27.2 | 1340 | 1940 | 17.4 | 880 | 351 | 689 | |
| D06NAR6011-033 | COMPOSIT | EL06441 | 2.39 | 0.33 | 0.33 | 22.9 | 1520 | 2030 | 10.7 | 1220 | 306 | 493 | |
| D06NAR6011-034 | COMPOSIT | EL06441 | 2.68 | 0.37 | 0.37 | 30.4 | 1630 | 1710 | 8.96 | 1030 | 257 | 412 | |
| D06NAR6011-035 | COMPOSIT | EL06441 | 3.25 | 0.46 | 0.47 | 31.9 | 1620 | 1310 | 7.31 | 761 | 201 | 337 | |
| D06NAR6011-036 | COMPOSIT | EL06441 | 2.57 | 0.36 | 0.37 | 24.6 | 823 | 1120 | 5.66 | 682 | 167 | 268 | |
| D06NAR6011-037 | COMPOSIT | EL06441 | 2.3 | 0.33 | 0.35 | 22 | 803 | 851 | 4.03 | 531 | 126 | 189 | |
| D06NAR6011-038 | COMPOSIT | EL06441 | 2.65 | 0.37 | 0.38 | 24 | 789 | 904 | 4.76 | 529 | 136 | 235 | |
| D06NARD6011-039 | COMPOSIT | EL06581 | 3.61 | 0.53 | 0.55 | 24.7 | 322 | 842 | 3.9 | 527 | 124 | 188 | |
| D06NARD6011-040 | COMPOSIT | EL06581 | 0.85 | 0.12 | 0.13 | 7.25 | 682 | 1120 | 6.26 | 651 | 173 | 293 | |
| D06NARD6011-041 | COMPOSIT | EL06581 | 0.68 | 0.1 | 0.11 | 5.81 | 244 | 795 | 5.74 | 343 | 123 | 324 | |
| D06NARD6011-042 | COMPOSIT | EL06581 | 1.4 | 0.19 | 0.19 | 13.4 | 321 | 2550 | 28.9 | 879 | 511 | 1130 | |
| D06NARD6011-043 | COMPOSIT | EL06581 | 1.03 | 0.13 | 0.14 | 10.4 | 271 | 1280 | 9.49 | 616 | 211 | 439 | |
| D06NARD6011-044 | COMPOSIT | EL06581 | 1.49 | 0.2 | 0.19 | 14.3 | 322 | 1600 | 12.9 | 737 | 273 | 574 | |
| D06NARD6011-045 | COMPOSIT | EL06581 | 0.97 | 0.13 | 0.13 | 8.72 | 186 | 2010 | 21.9 | 742 | 392 | 856 | |
| D06NARD6011-046 | COMPOSIT | EL06581 | 1.11 | 0.15 | 0.16 | 10.3 | 255 | 799 | 6.29 | 342 | 131 | 320 | |
| D06NARD6011-047 | COMPOSIT | EL06581 | 1.4 | 0.19 | 0.19 | 13.5 | 270 | 473 | 4.06 | 201 | 79.7 | 188 | |
| D06NARD6011-048 | COMPOSIT | EL06581 | 1 | 0.14 | 0.14 | 10.1 | 920 | 1330 | 9.26 | 699 | 210 | 415 | |
| D06NARD6011-057 | COMPOSIT | EL06581 | 1.55 | 0.21 | 0.2 | 14.7 | 800 | 1700 | 12.2 | 827 | 272 | 590 | |
| D06NARD6011-058 | COMPOSIT | EL06581 | 1.66 | 0.23 | 0.23 | 14.8 | 569 | 1580 | 14.3 | 603 | 277 | 682 | |
| D06NARD6011-059 | COMPOSIT | EL06581 | 0.3 | 0.04 | 0.04 | 2.63 | 175 | 2960 | 25.3 | 1350 | 533 | 1060 | |
| D06NARD6011-060 | COMPOSIT | EL06581 | 1.32 | 0.18 | 0.18 | 12.5 | 416 | 1470 | 12.2 | 627 | 248 | 584 | |
| D06NARD6011-061 | COMPOSIT | EL06581 | 0.99 | 0.13 | 0.14 | 9.42 | 452 | 1030 | 9.95 | 385 | 188 | 446 | |
| D06NARD6011-063 | COMPOSIT | EL06581 | 1.46 | 0.19 | 0.18 | 14.1 | 1180 | 2040 | 17 | 820 | 346 | 858 | |
| D06NARD6011-064 | COMPOSIT | EL06581 | 1.6 | 0.2 | 0.19 | 15.4 | 498 | 1240 | 10.1 | 531 | 207 | 496 | |
| D06NARD6011-065 | COMPOSIT | EL06581 | 1.13 | 0.15 | 0.15 | 10.7 | 399 | 1710 | 16.2 | 669 | 308 | 719 | |
| D06NARD6011-066 | COMPOSIT | EL06581 | 1.67 | 0.23 | 0.22 | 15.5 | 487 | 1080 | 8.34 | 439 | 171 | 459 | |
| D06NARD6011-067 | COMPOSIT | EL06581 | 2.39 | 0.34 | 0.35 | 20.7 | 379 | 1130 | 8.12 | 510 | 179 | 435 | |

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371, 24372 - Drill Sample Geochemical Analytical Results**

| Hole Number | Depth From | Depth To | Sample Number | Sample Type | Lab Reference | Element | U | Th | Al2O3 | CaO | Fe2O3 | K2O | MgO | MnO | Na2O | LOI | SiO2 | |
|-------------|------------|-----------|-----------------|-------------|---------------|-------------------|----------|----------|----------|-------------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | | | | | Analytical Method | G400M | G400M | G400I | G400I | G400I | G400I | G400I | G400I | C110 | Calc | | |
| | | | | | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | % | |
| | | | | | | Detection Limit | 0.01 | 0.01 | 100 | 20 | 50 | 100 | 20 | 2 | 100 | 0.1 | | |
| | | | | | | Digestion | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | | | |
| | | | | | | Technique | ICP-MS | ICP-MS | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES |
| Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| U_ppm | Th_ppm | Al2O3_ppm | CaO_ppm | Fe2O3_ppm | K2O_ppm | MgO_ppm | MnO_ppm | Na2O_ppm | LOI_perc | SiO2_Calc_% | | | | | | | | |
| NARD6011 | 198.5 | 199 | D06NARD6011-050 | SPLIT | EL06581 | 241 | 11.2 | 89300 | 660 | 18000 | 27200 | 4540 | 34 | 1300 | 2.8 | 82.7156 | | |
| NARD6011 | 199 | 199.5 | D06NARD6011-051 | SPLIT | EL06581 | 24 | 3.65 | 44900 | 600 | 16800 | 13400 | 1900 | 28 | 700 | 1.7 | 90.3112 | | |
| NARD6011 | 199.5 | 200 | D06NARD6011-052 | SPLIT | EL06581 | 14.6 | 4.35 | 54900 | 2380 | 18700 | 17100 | 2080 | 24 | 800 | 1.9 | 88.1746 | | |
| NARD6011 | 200 | 200.5 | D06NARD6011-053 | SPLIT | EL06581 | 29.1 | 4.12 | 55900 | 8000 | 17200 | 17000 | 2060 | 28 | 800 | 2 | 87.1782 | | |
| NARD6011 | 200.5 | 201 | D06NARD6011-054 | SPLIT | EL06581 | 1090 | 1.51 | 32900 | 1620 | 25200 | 9100 | 1960 | 32 | 400 | 2.6 | 90.1348 | | |
| NARD6011 | 201 | 201.5 | D06NARD6011-055 | SPLIT | EL06581 | 5.82 | 4.73 | 65000 | 1260 | 19800 | 17100 | 3300 | 24 | 1200 | 2.3 | 86.7246 | | |
| NARD6011 | 201.5 | 202 | D06NARD6011-056 | SPLIT | EL06581 | 5.14 | 5.78 | 71900 | 2420 | 22000 | 22300 | 3160 | 22 | 1000 | 2.6 | 84.7698 | | |
| NARD6013 | 0 | 5 | D06NAR6013-001 | COMPOSIT | EL06415 | 3.22 | 4.23 | 29800 | 120 | 79400 | 500 | 660 | 40 | -100 | 2.4 | 86.414 | | |
| NARD6013 | 5 | 10 | D06NAR6013-002 | COMPOSIT | EL06415 | 0.86 | 1.49 | 9200 | 140 | 14200 | 200 | 520 | 34 | -100 | 0.7 | 96.8336 | | |
| NARD6013 | 10 | 15 | D06NAR6013-003 | COMPOSIT | EL06415 | 0.56 | 0.98 | 6000 | 100 | 3700 | 100 | 400 | 22 | -100 | 0.3 | 98.6568 | | |
| NARD6013 | 15 | 20 | D06NAR6013-004 | COMPOSIT | EL06415 | 0.69 | 1.16 | 8100 | 140 | 5750 | 100 | 460 | 30 | -100 | 0.3 | 98.227 | | |
| NARD6013 | 20 | 25 | D06NAR6013-005 | COMPOSIT | EL06415 | 0.75 | 1.42 | 7000 | 100 | 5000 | 100 | 540 | 34 | -100 | 0.2 | 98.5096 | | |
| NARD6013 | 25 | 30 | D06NAR6013-006 | COMPOSIT | EL06415 | 0.79 | 0.98 | 5800 | 100 | 4700 | -100 | 640 | 32 | -100 | 0.4 | 98.4718 | | |
| NARD6013 | 30 | 35 | D06NAR6013-007 | COMPOSIT | EL06415 | 0.8 | 1.15 | 6200 | 100 | 4900 | -100 | 640 | 38 | -100 | 0.3 | 98.5072 | | |
| NARD6013 | 35 | 40 | D06NAR6013-008 | COMPOSIT | EL06415 | 0.76 | 1.14 | 10400 | 120 | 6200 | 200 | 1180 | 42 | -100 | 0.4 | 97.7618 | | |
| NARD6013 | 40 | 45 | D06NAR6013-009 | COMPOSIT | EL06415 | 0.96 | 1.53 | 20700 | 160 | 8850 | 1700 | 1740 | 84 | 100 | 0.8 | 95.8266 | | |
| NARD6013 | 45 | 47 | D06NAR6013-010 | COMPOSIT | EL06415 | 0.79 | 1.11 | 19000 | 140 | 8550 | 2100 | 1280 | 62 | 100 | 0.7 | 96.1448 | | |
| NARD6013 | 47 | 49 | D06NAR6013-011 | COMPOSIT | EL06415 | 0.82 | 1.28 | 20400 | 140 | 11000 | 1000 | 3860 | 90 | -100 | 0.8 | 95.522 | | |
| NARD6013 | 49 | 51 | D06NAR6013-012 | COMPOSIT | EL06415 | 0.82 | 1.34 | 16200 | 140 | 7850 | 2100 | 1580 | 64 | 100 | 0.4 | 96.7666 | | |
| NARD6013 | 51 | 53 | D06NAR6013-014 | COMPOSIT | EL06415 | 0.93 | 8.54 | 29700 | 160 | 6450 | 4300 | 2800 | 52 | 100 | 0.8 | 94.7978 | | |
| NARD6013 | 53 | 57 | D06NAR6013-015 | COMPOSIT | EL06415 | 0.93 | 24.8 | 25100 | 160 | 8900 | 1400 | 3800 | 52 | 100 | 1 | 94.9938 | | |
| NARD6013 | 57 | 60 | D06NAR6013-016 | COMPOSIT | EL06415 | 1.1 | 2.29 | 10700 | 160 | 7250 | 1000 | 660 | 50 | 100 | 0.4 | 97.572 | | |
| NARD6013 | 60 | 62 | D06NAR6013-017 | COMPOSIT | EL06415 | 0.9 | 1.3 | 6800 | 120 | 6750 | 300 | 420 | 56 | -100 | 0.2 | 98.3354 | | |
| NARD6013 | 62 | 65 | D06NAR6013-018 | COMPOSIT | EL06415 | 1.14 | 2.13 | 16500 | 140 | 8300 | 700 | 2740 | 86 | -100 | 0.5 | 96.6174 | | |
| NARD6013 | 65 | 67 | D06NAR6013-019 | COMPOSIT | EL06415 | 1.17 | 6.11 | 9100 | 120 | 5700 | 200 | 2100 | 58 | -100 | 0.4 | 97.8422 | | |
| NARD6013 | 67 | 68 | D06NAR6013-020 | COMPOSIT | EL06415 | 2.81 | 9.29 | 18300 | 140 | 6750 | 200 | 4480 | 66 | -100 | 0.8 | 96.1584 | | |
| NARD6013 | 68 | 69 | D06NAR6013-021 | COMPOSIT | EL06415 | 4.24 | 17.7 | 50400 | 160 | 13400 | 100 | 43300 | 432 | 100 | 2.7 | 86.4118 | | |
| NARD6013 | 69 | 70 | D06NAR6013-022 | COMPOSIT | EL06415 | 2.34 | 13.9 | 61900 | 180 | 15900 | 200 | 75500 | 176 | -100 | 3.5 | 81.0474 | | |
| NARD6013 | 70 | 72 | D06NAR6013-024 | COMPOSIT | EL06415 | 1.05 | 4.23 | 20300 | 180 | 18300 | 200 | 22200 | 144 | 100 | 1.7 | 92.1156 | | |
| NARD6013 | 72 | 75 | D06NAR6013-025 | COMPOSIT | EL06415 | 4.79 | 14.9 | 101000 | 660 | 103000 | 300 | 145000 | 746 | 100 | 6.9 | 57.6634 | | |
| NARD6013 | 75 | 78 | D06NAR6013-026 | COMPOSIT | EL06415 | 5.6 | 9.04 | 140000 | 4000 | 145000 | 400 | 156000 | 928 | 100 | 8.6 | 44.5722 | | |
| NARD6013 | 78 | 81 | D06NAR6013-027 | COMPOSIT | EL06415 | 1.14 | 2.62 | 45900 | 400 | 15900 | 1900 | 49800 | 182 | 100 | 2.4 | 85.9948 | | |
| NARD6013 | 81 | 83 | D06NAR6013-028 | COMPOSIT | EL06415 | 1.65 | 14.8 | 111000 | 800 | 24000 | 14000 | 43900 | 164 | 200 | 3.7 | 76.5276 | | |
| NARD6013 | 83 | 85 | D06NAR6013-029 | COMPOSIT | EL06415 | 1.52 | 16.6 | 175000 | 1060 | 49100 | 50200 | 18800 | 58 | 1300 | 3.7 | 66.0912 | | |
| NARD6013 | 85 | 90 | D06NAR6013-030 | COMPOSIT | EL06415 | 2.21 | 17.4 | 172000 | 2540 | 48600 | 46000 | 27200 | 60 | 800 | 3.7 | 65.797 | | |
| NARD6013 | 90 | 95 | D06NAR6013-031 | COMPOSIT | EL06415 | 2.74 | 14.5 | 158000 | 1720 | 70600 | 39600 | 20000 | 58 | 900 | 3.4 | 66.7882 | | |
| NARD6013 | 95 | 100 | D06NAR6013-032 | COMPOSIT | EL06415 | 2.17 | 14.6 | 138000 | 2160 | 45700 | 40600 | 14200 | 50 | 900 | 2.9 | 72.252 | | |
| NARD6013 | 100 | 105 | D06NAR6013-033 | COMPOSIT | EL06415 | 3.09 | 17.4 | 149000 | 1560 | 41200 | 39100 | 15200 | 40 | 900 | 3 | 71.678 | | |
| NARD6013 | 105 | 110 | D06NAR6013-035 | COMPOSIT | EL06415 | 3.77 | 15.7 | 164000 | 1820 | 68100 | 44900 | 13300 | 44 | 800 | 3 | 66.9856 | | |
| NARD6013 | 110 | 115 | D06NAR6013-036 | COMPOSIT | EL06415 | 3.56 | 10.5 | 177000 | 2120 | 102000 | 48800 | 22000 | 38 | 600 | 3.5 | 60.4402 | | |
| NARD6013 | 115 | 120 | D06NAR6013-037 | COMPOSIT | EL06415 | 3.27 | 17.7 | 156000 | 1620 | 47800 | 42300 | 18500 | 38 | 900 | 3.1 | 69.5422 | | |
| NARD6013 | 120 | 125 | D06NAR6013-038 | COMPOSIT | EL06415 | 3.26 | 16.8 | 161000 | 1280 | 52600 | 42400 | 23200 | 52 | 900 | 3.2 | 67.9698 | | |
| NARD6013 | 125 | 130 | D06NAR6013-039 | COMPOSIT | EL06415 | 2.97 | 15.2 | 148000 | 1000 | 49700 | 38700 | 21800 | 54 | 800 | 3.1 | 70.2756 | | |
| NARD6013 | 130 | 135 | D06NAR6013-040 | COMPOSIT | EL06415 | 3.13 | 15.7 | 141000 | 980 | 46100 | 37000 | 17400 | 60 | 800 | 2.9 | 72.15 | | |
| NARD6013 | 135 | 140 | D06NAR6013-041 | COMPOSIT | EL06415 | 2.92 | 16.3 | 150000 | 980 | 51800 | 41000 | 17700 | 72 | 900 | 3.2 | 69.9448 | | |
| NARD6013 | 140 | 145 | D06NAR6013-042 | COMPOSIT | EL06415 | 2.55 | 13.6 | 143000 | 1100 | 58800 | 37600 | 19800 | 110 | 700 | 3.4 | 69.901 | | |
| NARD6013 | 145 | 150 | D06NAR6013-043 | COMPOSIT | EL06415 | 29.5 | 152 | 152000 | 1040 | 49000 | 36900 | 19500 | 108 | 800 | 3.6 | 69.8672 | | |
| NARD6013 | 150 | 155 | D06NAR6013-044 | COMPOSIT | EL06415 | 3.8 | 15.5 | 148000 | 1180 | 49300 | 35600 | 20100 | 124 | 700 | 3.5 | 70.4136 | | |
| NARD6013 | 155 | 160 | D06NAR6013-045 | COMPOSIT | EL06415 | 3.3 | 15.6 | 154000 | 1280 | 53400 | 37700 | 20800 | 120 | 700 | 3.7 | 68.877 | | |
| NARD6013 | 160 | 165 | D06NAR6013-046 | COMPOSIT | EL06415 | 3.49 | 14.6 | 152000 | 980 | 54600 | 37800 | 21900 | 124 | 700 | 3.7 | 68.8656 | | |
| NARD6013 | 165 | 170 | D06NAR6013-047 | COMPOSIT | EL06415 | 3.98 | 15.8 | 152000 | 1160 | 51400 | 35900 | 21600 | 142 | 700 | 3.5 | 69.5798 | | |
| NARD6013 | 170 | 175 | D06NAR6013-048 | COMPOSIT | EL06415 | 2.86 | 17.3 | 170000 | 1360 | 57100 | 44400 | 21700 | 164 | 700 | 3.9 | 65.8816 | | |
| NARD6013 | 175 | 180 | D06NAR6013-049 | COMPOSIT | EL06415 | 3.56 | 15 | 147000 | 1260 | 55500 | 35900 | 20400 | 160 | 700 | 3.2 | 70.068 | | |
| NARD6013 | 180 | 185 | D06NAR6013-050 | COMPOSIT | EL06415 | 3.64 | 11.4 | 87900 | 960 | 53200 | 34200 | 22300 | 128 | 700 | 3.5 | 75.9112 | | |
| NARD6013 | 185 | 190 | D06NAR6013-052 | COMPOSIT | EL06415 | 3.17 | 11.3 | 115000 | | | | | | | | | | |

Nabarlek Project - Analytical Results

| | | Element | P2O5 | TiO2 | As | B | Ba | Be | Li | Rb | S | Se | Sr | Bi | Pb | Pb-204 |
|-----------------|-------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|
| | | Analytical Method | G400I | G400I | G400M | G140I | G400I | G400M | G400I | G400M | G400I | G400M | G400M | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 50 | 20 | 0.5 | 20 | 2 | 0.1 | 1 | 0.01 | 20 | 2 | 0.05 | 0.02 | 0.2 | 0.2 |
| | | Digestion | MA4 | MA4 | MA4 | F140 | MA4 | MA4 | MA4 | MA4 | MA4 | G400 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | P2O5_ppm | TiO2_ppm | As_ppm | B_ppm | Ba_ppm | Be_ppm | Li_ppm | Rb_ppm | S_ppm | Se_ppm | Sr_ppm | Bi_ppm | PbTot_ppm | Pb204_ppm |
| D06NARD6011-050 | SPLIT | EL06581 | 250 | 3560 | 30 | 120 | 270 | 4.5 | 21 | 124 | 9560 | -2 | 29.5 | 2.04 | 22.4 | -0.2 |
| D06NARD6011-051 | SPLIT | EL06581 | 200 | 1360 | 67.5 | 40 | 196 | 2.4 | 10 | 67.8 | 9180 | -2 | 19.2 | 1.8 | 10.4 | -0.2 |
| D06NARD6011-052 | SPLIT | EL06581 | 1450 | 1820 | 91 | 40 | 228 | 2.5 | 12 | 87.2 | 10400 | -2 | 19.1 | 1.7 | 10.6 | -0.2 |
| D06NARD6011-053 | SPLIT | EL06581 | 5750 | 1480 | 69.5 | 40 | 284 | 3.6 | 13 | 69.7 | 9740 | -2 | 67.6 | 1.46 | 13.4 | -0.2 |
| D06NARD6011-054 | SPLIT | EL06581 | 1200 | 240 | 126 | 40 | 166 | 5.5 | 25 | 37.6 | 15300 | 2 | 296 | 5.52 | 95.2 | 0.2 |
| D06NARD6011-055 | SPLIT | EL06581 | 750 | 1320 | 25 | 1080 | 220 | 4.4 | 11 | 66.8 | 10400 | -2 | 152 | 1 | 12.8 | -0.2 |
| D06NARD6011-056 | SPLIT | EL06581 | 1600 | 1900 | 56 | 220 | 214 | 3.5 | 10 | 96.2 | 13300 | -2 | 53.3 | 1.28 | 12 | -0.2 |
| D06NAR6013-001 | COMPOSIT | EL06415 | 500 | 940 | 8 | -20 | 8 | 0.2 | 2 | 1.79 | 100 | -2 | 2.65 | 0.08 | 4.4 | -0.2 |
| D06NAR6013-002 | COMPOSIT | EL06415 | 150 | 320 | 1.5 | -20 | 6 | 0.1 | 1 | 0.86 | 40 | -2 | 2 | -0.02 | 1 | -0.2 |
| D06NAR6013-003 | COMPOSIT | EL06415 | 50 | 160 | -0.5 | -20 | 2 | -0.1 | 1 | 0.45 | 40 | -2 | 1.15 | -0.02 | 0.8 | -0.2 |
| D06NAR6013-004 | COMPOSIT | EL06415 | 50 | 200 | -0.5 | -20 | 2 | 0.1 | 2 | 0.47 | 20 | -2 | 1.2 | -0.02 | 0.6 | -0.2 |
| D06NAR6013-005 | COMPOSIT | EL06415 | 50 | 180 | -0.5 | -20 | 2 | 0.1 | 1 | 0.39 | 20 | -2 | 1.05 | -0.02 | 0.6 | -0.2 |
| D06NAR6013-006 | COMPOSIT | EL06415 | 50 | 160 | 0.5 | -20 | 2 | 0.1 | 1 | 0.33 | -20 | -2 | 0.85 | -0.02 | 0.6 | -0.2 |
| D06NAR6013-007 | COMPOSIT | EL06415 | 50 | 200 | -0.5 | -20 | 2 | 0.1 | 2 | 0.39 | -20 | -2 | 1 | -0.02 | 0.4 | -0.2 |
| D06NAR6013-008 | COMPOSIT | EL06415 | 100 | 240 | 0.5 | -20 | 4 | 0.2 | 3 | 0.56 | -20 | -2 | 1.3 | -0.02 | 0.4 | -0.2 |
| D06NAR6013-009 | COMPOSIT | EL06415 | 100 | 300 | -0.5 | -20 | 16 | 0.3 | 3 | 3.26 | -20 | -2 | 2.65 | -0.02 | 0.6 | -0.2 |
| D06NAR6013-010 | COMPOSIT | EL06415 | 100 | 220 | -0.5 | -20 | 12 | 0.2 | 2 | 3.84 | -20 | -2 | 2.5 | -0.02 | 0.6 | -0.2 |
| D06NAR6013-011 | COMPOSIT | EL06415 | 150 | 240 | -0.5 | -20 | 8 | 0.3 | 4 | 3.09 | -20 | -2 | 2.05 | -0.02 | 0.6 | -0.2 |
| D06NAR6013-012 | COMPOSIT | EL06415 | 100 | 200 | -0.5 | -20 | 12 | 0.2 | 2 | 4.01 | 20 | -2 | 2.75 | -0.02 | 0.8 | -0.2 |
| D06NAR6013-014 | COMPOSIT | EL06415 | 100 | 360 | 0.5 | -20 | 24 | 0.4 | 3 | 7.83 | -20 | -2 | 5 | -0.02 | 0.6 | -0.2 |
| D06NAR6013-015 | COMPOSIT | EL06415 | 150 | 400 | -0.5 | -20 | 8 | 0.3 | 4 | 2.99 | -20 | -2 | 3.75 | -0.02 | 1 | -0.2 |
| D06NAR6013-016 | COMPOSIT | EL06415 | 100 | 260 | -0.5 | -20 | 8 | 0.2 | 1 | 2.08 | 20 | -2 | 2.05 | -0.02 | 0.6 | -0.2 |
| D06NAR6013-017 | COMPOSIT | EL06415 | 100 | 200 | -0.5 | -20 | 4 | 0.2 | 1 | 0.7 | -20 | -2 | 1.35 | -0.02 | 0.6 | -0.2 |
| D06NAR6013-018 | COMPOSIT | EL06415 | 100 | 360 | 0.5 | -20 | 8 | 0.2 | 4 | 1.61 | -20 | -2 | 2 | 0.06 | 0.8 | -0.2 |
| D06NAR6013-019 | COMPOSIT | EL06415 | 100 | 300 | -0.5 | -20 | 4 | 0.1 | 3 | 0.6 | -20 | -2 | 1.7 | -0.02 | 0.6 | -0.2 |
| D06NAR6013-020 | COMPOSIT | EL06415 | 100 | 480 | -0.5 | -20 | 4 | 0.3 | 7 | 0.5 | -20 | -2 | 1.9 | -0.02 | 0.8 | -0.2 |
| D06NAR6013-021 | COMPOSIT | EL06415 | 150 | 840 | -0.5 | -20 | 76 | 0.8 | 38 | 0.57 | 20 | -2 | 1.85 | -0.02 | 1.2 | -0.2 |
| D06NAR6013-022 | COMPOSIT | EL06415 | 150 | 620 | -0.5 | -20 | 12 | 0.9 | 46 | 0.69 | 20 | -2 | 1.7 | -0.02 | 1 | -0.2 |
| D06NAR6013-024 | COMPOSIT | EL06415 | 100 | 320 | -0.5 | -20 | 6 | 0.6 | 14 | 0.78 | 20 | -2 | 1.6 | -0.02 | 0.8 | -0.2 |
| D06NAR6013-025 | COMPOSIT | EL06415 | 700 | 2860 | 2.5 | -20 | 8 | 4.1 | 69 | 0.94 | 20 | -2 | 1.85 | 0.1 | 3.2 | -0.2 |
| D06NAR6013-026 | COMPOSIT | EL06415 | 3450 | 18400 | 4 | -20 | 6 | 4.6 | 122 | 1.13 | 80 | -2 | 3.85 | 0.08 | 5 | -0.2 |
| D06NAR6013-027 | COMPOSIT | EL06415 | 250 | 1620 | 1.5 | -20 | 10 | 1.3 | 28 | 4.71 | 20 | -2 | 3.05 | -0.02 | 0.8 | -0.2 |
| D06NAR6013-028 | COMPOSIT | EL06415 | 600 | 3060 | 3.5 | 40 | 88 | 2 | 83 | 30.1 | 20 | -2 | 6.3 | -0.02 | 1.6 | -0.2 |
| D06NAR6013-029 | COMPOSIT | EL06415 | 850 | 5720 | 1.5 | 200 | 538 | 1.7 | 17 | 145 | 60 | -2 | 42.9 | 0.1 | 7.2 | -0.2 |
| D06NAR6013-030 | COMPOSIT | EL06415 | 2150 | 5680 | 3.5 | 120 | 404 | 1.4 | 24 | 143 | 60 | -2 | 48.8 | 0.04 | 4.6 | -0.2 |
| D06NAR6013-031 | COMPOSIT | EL06415 | 1200 | 6040 | 1 | 100 | 362 | 1.7 | 54 | 133 | 40 | -2 | 39.2 | 0.04 | 4.4 | -0.2 |
| D06NAR6013-032 | COMPOSIT | EL06415 | 1650 | 5220 | -0.5 | 80 | 392 | 1.4 | 14 | 140 | 20 | -2 | 32 | 0.02 | 4.8 | -0.2 |
| D06NAR6013-033 | COMPOSIT | EL06415 | 1000 | 5220 | -0.5 | 140 | 330 | 1.5 | 21 | 162 | 20 | -2 | 32.3 | 0.04 | 5 | -0.2 |
| D06NAR6013-035 | COMPOSIT | EL06415 | 1100 | 6080 | -0.5 | 160 | 338 | 1.8 | 13 | 194 | 40 | -2 | 31 | 0.14 | 4.6 | -0.2 |
| D06NAR6013-036 | COMPOSIT | EL06415 | 1500 | 6540 | 1 | 200 | 280 | 2.7 | 14 | 192 | 60 | -2 | 28.5 | 0.24 | 3.4 | -0.2 |
| D06NAR6013-037 | COMPOSIT | EL06415 | 1200 | 5220 | -0.5 | 180 | 414 | 1.8 | 14 | 163 | -20 | -2 | 21.7 | 0.04 | 5 | -0.2 |
| D06NAR6013-038 | COMPOSIT | EL06415 | 1050 | 5820 | -0.5 | 100 | 450 | 1.5 | 16 | 157 | 60 | -2 | 20.5 | 0.02 | 4.8 | -0.2 |
| D06NAR6013-039 | COMPOSIT | EL06415 | 850 | 5340 | -0.5 | 100 | 354 | 1.3 | 14 | 131 | 20 | -2 | 20.5 | 0.02 | 4.8 | -0.2 |
| D06NAR6013-040 | COMPOSIT | EL06415 | 900 | 5260 | 0.5 | 100 | 348 | 1.3 | 12 | 143 | 40 | -2 | 19.8 | 0.04 | 5.4 | -0.2 |
| D06NAR6013-041 | COMPOSIT | EL06415 | 900 | 5200 | -0.5 | 80 | 366 | 1.6 | 14 | 169 | 40 | -2 | 18.9 | 0.06 | 5.4 | -0.2 |
| D06NAR6013-042 | COMPOSIT | EL06415 | 800 | 5080 | 0.5 | 120 | 308 | 2.3 | 18 | 167 | 40 | -2 | 16.8 | 0.06 | 4.6 | -0.2 |
| D06NAR6013-043 | COMPOSIT | EL06415 | 800 | 5180 | 5.5 | 100 | 336 | 18.9 | 18 | 1780 | 40 | 4 | 172 | 0.48 | 46.2 | 0.4 |
| D06NAR6013-044 | COMPOSIT | EL06415 | 900 | 4960 | -0.5 | 120 | 320 | 2 | 18 | 174 | -20 | -2 | 17.5 | 1.34 | 4.2 | -0.2 |
| D06NAR6013-045 | COMPOSIT | EL06415 | 1050 | 5180 | -0.5 | 100 | 328 | 2.1 | 18 | 193 | -20 | -2 | 18.7 | 0.06 | 4.2 | -0.2 |
| D06NAR6013-046 | COMPOSIT | EL06415 | 800 | 5440 | -0.5 | 60 | 334 | 2.3 | 22 | 167 | 40 | -2 | 17.3 | 0.18 | 3.6 | -0.2 |
| D06NAR6013-047 | COMPOSIT | EL06415 | 900 | 5400 | -0.5 | 60 | 346 | 1.9 | 20 | 175 | 40 | -2 | 17 | 0.12 | 3.6 | -0.2 |
| D06NAR6013-048 | COMPOSIT | EL06415 | 1100 | 5660 | -0.5 | 100 | 410 | 2.6 | 27 | 218 | 140 | -2 | 23.5 | 0.46 | 3.4 | -0.2 |
| D06NAR6013-049 | COMPOSIT | EL06415 | 1000 | 5400 | -0.5 | 100 | 326 | 1.6 | 21 | 163 | 200 | -2 | 17.4 | 0.2 | 2.8 | -0.2 |
| D06NAR6013-050 | COMPOSIT | EL06415 | 900 | 5600 | -0.5 | 80 | 266 | 2.2 | 27 | 147 | 60 | -2 | 14.4 | 0.2 | 2.6 | -0.2 |
| D06NAR6013-052 | COMPOSIT | EL06415 | 850 | 5700 | -0.5 | 80 | 284 | 2.1 | 25 | 143 | 20 | -2 | 13.8 | 0.22 | 2.6 | -0.2 |
| D06NARD6013-053 | COMPOSIT | EL06580 | 600 | 6400 | -0.5 | 60 | 520 | 2.2 | 30 | 182 | -20 | -2 | 16.5 | 0.06 | 3.2 | -0.2 |
| D06NARD6013-054 | COMPOSIT | EL06580 | 800 | 6580 | 0.5 | 20 | 526 | 2.8 | 28 | 241 | 80 | -2 | 20.8 | 0.22 | 2.6 | -0.2 |
| D06NARD6013-055 | COMPOSIT | EL06580 | 1050 | 6340 | 0.5 | 60 | 456 | 2.2 | 27 | 230 | 40 | -2 | 19.5 | 0.32 | 3 | -0.2 |
| D06NARD6013-056 | COMPOSIT | EL06580 | 850 | 6640 | 1.5 | 80 | 404 | 3.1 | 29 | 247 | 40 | -2 | 19.8 | 0.22 | 3.6 | -0.2 |
| D06NARD6013-057 | COMPOSIT | EL06580 | 900 | 5860 | 0.5 | 140 | 494 | 2.5 | 25 | 210 | 40 | -2 | 14.9 | 0.24 | 3.6 | -0.2 |
| D06NARD6013-058 | COMPOSIT | EL06580 | 800 | 7020 | 1 | 140 | 460 | 2.7 | 30 | 226 | 180 | -2 | 13.8 | 0.16 | 3.8 | -0.2 |
| D06NARD6013-059 | COMPOSIT | EL06580 | 850 | 5980 | -0.5 | 60 | 450 | 2.8 | 31 | 211 | 100 | -2 | 14 | 0.26 | 2.8 | -0.2 |
| D06NARD6013-060 | COMPOSIT | EL06580 | 900 | 5800 | 0.5 | 40 | 460 | 3.3 | 30 | 198 | 100 | -2 | 14.7 | 1 | 3.2 | -0.2 |
| D06NARD6013-061 | COMPOSIT | EL06580 | 800 | 5400 | -0.5 | 80 | 470 | 3.2 | 29 | 218 | 60 | -2 | 15.3 | 0.44 | 3.2 | -0.2 |
| D06NARD6013-062 | COMPOSIT | EL06580 | 1000 | 7540 | -0.5 | 120 | 624 | 4.3 | 43 | 271 | 120 | -2 | 16.8 | 0.94 | 4 | -0.2 |
| D06NARD6013-063 | COMPOSIT | EL06580 | 900 | 5440 | 1 | 80 | 582 | 3.4 | 36 | 246 | 220 | -2 | 15.3 | 1.2 | 3 | -0.2 |
| D06NARD6013-064 | COMPOSIT | EL06580 | 1000 | 5240 | 1.5 | 80 | 568 | 2.8 | 31 | 215 | 240 | -2 | 14 | 0.58 | 4.2 | -0.2 |
| D06NARD6013-065 | COMPOSIT | EL06580 | 900 | 6200 | 1.5 | 60 | 638 | 3.6 | 43 | 233 | 100 | -2 | 16.6 | 0.54 | 3.4 | -0.2 |
| D06NARD6013-066 | COMPOSIT | EL06580 | 950 | 6300 | 1 | 40 | 762 | 3.9 | 43 | 271 | 200 | -2 | 15.8 | 0.62 | 4.2 | -0.2 |
| D06NARD6013-067 | COMPOSIT | EL06580 | 850 | 5120 | 1 | 60 | 562 | 3.2 | 35 | 243 | 220 | -2 | 18 | 0.6 | 4.2 | -0.2 |

Nabarlek Project - Analytical Results

| | | Element | Pb-206 | Pb-207 | Pb-208 | Sn | Ag | Au | Pd | Pt | Co | Cr | Cu | Hf | Ni | Nb | Mo |
|-----------------|-------------|-------------------|-----------|-----------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | Analytical Method | G400M | G400M | G400M | G400M | G400M | FAPMM | FAPMM | FAPMM | G400M | G400M | G400I | G400I | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 0.2 | 0.2 | 0.2 | 0.2 | 0.05 | 1 | 0.5 | 0.5 | 0.05 | 5 | 1 | 0.01 | 0.2 | 0.02 | 0.05 |
| | | Digestion | MA4 | MA4 | MA4 | MA5 | MA4 | FA | FA | FA | MA4 | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | AAS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Pb206_ppm | Pb207_ppm | Pb208_ppm | Sn_ppm | Ag_ppm | Au_ppb | Pd_ppb | Pt_ppb | Co_ppm | Cr_ppm | Cu_ppm | Hf_ppm | Ni_ppm | Nb_ppm | Mo_ppm |
| D06NARD6011-050 | SPLIT | EL06581 | 14.4 | 3 | 4.8 | 2.6 | 0.25 | 35 | -1 | -1 | 7.75 | 40 | 37 | 3.78 | 13.2 | 7.05 | 10.5 |
| D06NARD6011-051 | SPLIT | EL06581 | 5.8 | 1.6 | 3 | 1.4 | 0.35 | 65 | -1 | -1 | 11.8 | 25 | 9 | 1.53 | 8.6 | 2.6 | 45.2 |
| D06NARD6011-052 | SPLIT | EL06581 | 5.6 | 1.6 | 3.2 | 2.2 | 0.45 | 91 | -1 | -1 | 14.7 | 30 | 7 | 1.72 | 9.6 | 3.45 | 37.4 |
| D06NARD6011-053 | SPLIT | EL06581 | 8.8 | 1.6 | 3 | 1.6 | 0.45 | 100 | -1 | -1 | 11.7 | 25 | 7 | 1.18 | 9.6 | 2.75 | 42.6 |
| D06NARD6011-054 | SPLIT | EL06581 | 76 | 10.2 | 8.8 | 0.8 | 0.8 | 177 | -1 | -1 | 34.9 | 25 | 25 | 0.25 | 23.2 | 0.55 | 107 |
| D06NARD6011-055 | SPLIT | EL06581 | 7.4 | 1.8 | 3.6 | 1.2 | 0.35 | 27 | 1 | -1 | 14.6 | 35 | 7 | 1.54 | 20.8 | 1.6 | 8.5 |
| D06NARD6011-056 | SPLIT | EL06581 | 4.8 | 2.2 | 4.8 | 1.6 | 0.25 | 37 | -1 | -1 | 11.2 | 30 | 7 | 2.01 | 14.2 | 3.45 | 13.4 |
| D06NAR6013-001 | COMPOSIT | EL06415 | 1 | 1 | 2.2 | 0.6 | -0.05 | -1 | -1 | -1 | 1.35 | 60 | 9 | 2.03 | 4.4 | 0.95 | 2.55 |
| D06NAR6013-002 | COMPOSIT | EL06415 | 0.4 | -0.2 | 0.6 | 0.2 | -0.05 | -1 | -1 | -1 | 0.65 | 10 | 7 | 1.34 | 2.4 | 0.35 | 1.2 |
| D06NAR6013-003 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.4 | 0.2 | -0.05 | 1 | -1 | -1 | 0.4 | -5 | 7 | 1.25 | 1.8 | 0.2 | 0.75 |
| D06NAR6013-004 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.2 | 0.2 | -0.05 | -1 | -1 | -1 | 0.45 | 5 | 4 | 1.81 | 2.4 | 0.25 | 0.7 |
| D06NAR6013-005 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.2 | 0.2 | -0.05 | -1 | -1 | -1 | 0.85 | 5 | 3 | 1.8 | 2.8 | 0.2 | 0.75 |
| D06NAR6013-006 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.2 | 0.2 | -0.05 | -1 | -1 | -1 | 0.75 | 5 | 3 | 1.56 | 2.8 | 0.2 | 0.65 |
| D06NAR6013-007 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.2 | 0.2 | -0.05 | -1 | -1 | -1 | 0.8 | 5 | 2 | 2.25 | 2.8 | 0.25 | 0.9 |
| D06NAR6013-008 | COMPOSIT | EL06415 | -0.2 | -0.2 | 0.2 | 0.4 | -0.05 | -1 | -1 | -1 | 1.05 | 5 | 3 | 2.11 | 4.2 | 0.4 | 0.75 |
| D06NAR6013-009 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.2 | 0.4 | -0.05 | -1 | -1 | -1 | 2.9 | 10 | 3 | 1.84 | 4.8 | 0.6 | 0.85 |
| D06NAR6013-010 | COMPOSIT | EL06415 | -0.2 | -0.2 | 0.2 | 0.4 | -0.05 | -1 | -1 | -1 | 1.85 | 10 | 3 | 1.55 | 3.8 | 0.5 | 1.1 |
| D06NAR6013-011 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.4 | 0.4 | -0.05 | -1 | -1 | -1 | 2.4 | 10 | 2 | 1.17 | 7.6 | 0.5 | 0.95 |
| D06NAR6013-012 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.4 | 0.4 | -0.05 | -1 | -1 | -1 | 1.45 | 5 | 2 | 1.33 | 3.8 | 0.4 | 1 |
| D06NAR6013-014 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.4 | 0.4 | 0.05 | -1 | -1 | -1 | 1 | 10 | 2 | 4.65 | 4.2 | 0.85 | 0.7 |
| D06NAR6013-015 | COMPOSIT | EL06415 | -0.2 | -0.2 | 0.6 | 0.4 | -0.05 | -1 | -1 | -1 | 1.65 | 5 | 2 | 2.84 | 6.2 | 0.95 | 0.75 |
| D06NAR6013-016 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.2 | 0.4 | -0.05 | -1 | -1 | -1 | 1.15 | 5 | 3 | 3.87 | 3.2 | 0.65 | 0.9 |
| D06NAR6013-017 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.2 | 0.4 | -0.05 | -1 | -1 | -1 | 1.2 | 5 | 2 | 2.45 | 2.6 | 0.4 | 1 |
| D06NAR6013-018 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.4 | 0.4 | -0.05 | -1 | -1 | -1 | 3.55 | 5 | 3 | 2.89 | 6.2 | 0.75 | 1.1 |
| D06NAR6013-019 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.2 | 0.4 | -0.05 | -1 | -1 | -1 | 2.15 | 5 | 4 | 2.76 | 4.4 | 0.5 | 1.15 |
| D06NAR6013-020 | COMPOSIT | EL06415 | 0.4 | -0.2 | 0.4 | 0.4 | 0.05 | -1 | -1 | -1 | 3.05 | 5 | 2 | 4.81 | 8.8 | 0.9 | 0.9 |
| D06NAR6013-021 | COMPOSIT | EL06415 | 0.4 | -0.2 | 0.6 | 1 | 0.05 | -1 | 2 | 1 | 4.05 | 10 | 2 | 5.25 | 21.8 | 1.65 | 1 |
| D06NAR6013-022 | COMPOSIT | EL06415 | 0.4 | -0.2 | 0.6 | 1 | -0.05 | -1 | 3 | 1 | 6.7 | 10 | 3 | 5.71 | 29 | 1.1 | 0.95 |
| D06NAR6013-024 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.4 | 0.8 | -0.05 | -1 | -1 | -1 | 2.45 | 10 | 4 | 2.8 | 10.8 | 0.7 | 1.3 |
| D06NAR6013-025 | COMPOSIT | EL06415 | 1.2 | 0.6 | 1.4 | 6.2 | 0.05 | -1 | -1 | 3 | 16.6 | 25 | 17 | 6.82 | 45.6 | 4.3 | 0.7 |
| D06NAR6013-026 | COMPOSIT | EL06415 | 1.6 | 1 | 2.2 | 5.4 | 0.05 | -1 | 1 | 2 | 35.9 | 55 | 9 | 8.22 | 60.8 | 19.6 | 0.55 |
| D06NAR6013-027 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.4 | 1.6 | 0.05 | -1 | -1 | -1 | 5.2 | 10 | 3 | 4.13 | 16.8 | 2.55 | 0.95 |
| D06NAR6013-028 | COMPOSIT | EL06415 | 0.4 | -0.2 | 0.8 | 4 | 0.1 | -1 | -1 | -1 | 3.65 | 50 | 4 | 6.81 | 12.8 | 6.35 | 1 |
| D06NAR6013-029 | COMPOSIT | EL06415 | 1.6 | 1.4 | 4 | 5.4 | -0.05 | -1 | 3 | -1 | 3.15 | 80 | 3 | 3.93 | 19.8 | 13.2 | 0.6 |
| D06NAR6013-030 | COMPOSIT | EL06415 | 1 | 0.8 | 2.6 | 4.4 | -0.05 | -1 | -1 | -1 | 4.75 | 80 | 3 | 4.35 | 24.8 | 12.5 | 0.55 |
| D06NAR6013-031 | COMPOSIT | EL06415 | 1.2 | 0.8 | 2.4 | 3.2 | -0.05 | -1 | -1 | 2 | 4.65 | 55 | 4 | 4.96 | 31 | 10 | 0.55 |
| D06NAR6013-032 | COMPOSIT | EL06415 | 1.2 | 0.8 | 2.8 | 3 | -0.05 | -1 | -1 | -1 | 3.05 | 55 | 2 | 4.59 | 21 | 9.9 | 0.55 |
| D06NAR6013-033 | COMPOSIT | EL06415 | 1.4 | 0.8 | 2.8 | 3.4 | -0.05 | -1 | -1 | -1 | 5.85 | 60 | 3 | 5 | 29 | 11.1 | 0.6 |
| D06NAR6013-035 | COMPOSIT | EL06415 | 1.4 | 0.8 | 2.4 | 3.6 | 0.05 | -1 | -1 | 2 | 6.35 | 60 | 5 | 4.47 | 29.8 | 10.4 | 0.6 |
| D06NAR6013-036 | COMPOSIT | EL06415 | 1.2 | 0.6 | 1.8 | 5.8 | -0.05 | -1 | 1 | -1 | 6.75 | 50 | 6 | 3.02 | 43.4 | 7.3 | 0.5 |
| D06NAR6013-037 | COMPOSIT | EL06415 | 1.4 | 0.8 | 2.8 | 4.4 | 0.05 | -1 | -1 | -1 | 8.5 | 65 | 5 | 4.42 | 35.8 | 11.2 | 0.95 |
| D06NAR6013-038 | COMPOSIT | EL06415 | 1.4 | 0.8 | 2.6 | 4.2 | -0.05 | -1 | -1 | -1 | 11.7 | 70 | 3 | 4.5 | 34.6 | 11.8 | 0.6 |
| D06NAR6013-039 | COMPOSIT | EL06415 | 1.4 | 0.8 | 2.8 | 3.8 | -0.05 | -1 | -1 | -1 | 10.8 | 60 | 3 | 4.96 | 31.4 | 10.7 | 0.65 |
| D06NAR6013-040 | COMPOSIT | EL06415 | 1.4 | 0.8 | 3 | 3.8 | 0.05 | -1 | -1 | -1 | 10.4 | 55 | 3 | 5.35 | 27 | 11.4 | 0.75 |
| D06NAR6013-041 | COMPOSIT | EL06415 | 1.4 | 0.8 | 3 | 4.2 | -0.05 | -1 | -1 | -1 | 10.4 | 60 | 4 | 4.51 | 27.4 | 11.9 | 0.6 |
| D06NAR6013-042 | COMPOSIT | EL06415 | 1.2 | 0.8 | 2.6 | 4.4 | -0.05 | -1 | -1 | -1 | 11.6 | 60 | 4 | 3.65 | 28.2 | 11.6 | 0.5 |
| D06NAR6013-043 | COMPOSIT | EL06415 | 12.8 | 7.2 | 25.8 | 41.4 | 0.7 | 8 | -1 | -1 | 110 | 60 | 4 | 41.4 | 263 | 118 | 5.05 |
| D06NAR6013-044 | COMPOSIT | EL06415 | 1.2 | 0.6 | 2.4 | 3.8 | -0.05 | 1 | -1 | -1 | 11.2 | 60 | 3 | 4.04 | 25.6 | 11.2 | 0.6 |
| D06NAR6013-045 | COMPOSIT | EL06415 | 1.2 | 0.6 | 2.2 | 4.4 | -0.05 | -1 | -1 | -1 | 11.6 | 65 | 3 | 3.85 | 27.6 | 12.1 | 0.45 |
| D06NAR6013-046 | COMPOSIT | EL06415 | 1 | 0.6 | 2 | 4.4 | -0.05 | 1 | -1 | -1 | 12.5 | 65 | 23 | 3.63 | 29.2 | 12.6 | 0.85 |
| D06NAR6013-047 | COMPOSIT | EL06415 | 1 | 0.6 | 2 | 4 | 0.05 | -1 | -1 | -1 | 12.5 | 65 | 14 | 4.14 | 28 | 12.6 | 0.7 |
| D06NAR6013-048 | COMPOSIT | EL06415 | 1 | 0.4 | 2 | 5 | 0.15 | -1 | -1 | -1 | 11.3 | 70 | 6 | 3.82 | 29.2 | 13.1 | 0.6 |
| D06NAR6013-049 | COMPOSIT | EL06415 | 0.8 | 0.4 | 1.6 | 3.8 | 0.1 | 1 | -1 | -1 | 11.2 | 55 | 7 | 3.86 | 26.2 | 12.2 | 0.6 |
| D06NAR6013-050 | COMPOSIT | EL06415 | 0.8 | 0.4 | 1.4 | 4.8 | 0.1 | 1 | -1 | -1 | 11.7 | 65 | 15 | 4.3 | 28 | 12.4 | 0.75 |
| D06NAR6013-052 | COMPOSIT | EL06415 | 0.8 | 0.4 | 1.4 | 4.8 | 0.05 | 1 | -1 | -1 | 10.8 | 60 | 3 | 4.02 | 27 | 12.2 | 1.3 |
| D06NARD6013-053 | COMPOSIT | EL06580 | 1 | 0.4 | 1.6 | 3.6 | 0.1 | -1 | -1 | -1 | 14.8 | 65 | 4 | 7.72 | 30.6 | 13.3 | 0.85 |
| D06NARD6013-054 | COMPOSIT | EL06580 | 0.8 | 0.4 | 1.4 | 5.4 | 0.05 | -1 | -1 | -1 | 13 | 75 | 52 | 4.68 | 34 | 14.1 | 0.6 |
| D06NARD6013-055 | COMPOSIT | EL06580 | 0.8 | 0.4 | 1.6 | 4.8 | 0.05 | -1 | -1 | -1 | 12.1 | 60 | 5 | 4.85 | 28.6 | 13.4 | 0.8 |
| D06NARD6013-056 | COMPOSIT | EL06580 | 1.2 | 0.6 | 2 | 4.6 | 0.05 | -1 | -1 | 1 | 14.3 | 65 | 6 | 4.54 | 33.6 | 14 | 0.45 |
| D06NARD6013-057 | COMPOSIT | EL06580 | 1 | 0.6 | 2 | 4.4 | 0.05 | -1 | -1 | -1 | 11.3 | 60 | 6 | 5.1 | 28.2 | 12.3 | 0.65 |
| D06NARD6013-058 | COMPOSIT | EL06580 | 1 | 0.6 | 2 | 5.2 | 0.1 | -1 | -1 | 1 | 15.9 | 80 | 24 | 5.99 | 32.8 | 14.7 | 0.95 |
| D06NARD6013-059 | COMPOSIT | EL06580 | 0.8 | 0.4 | 1.4 | 4.8 | -0.05 | 1 | 1 | -1 | 13.2 | 65 | 11 | 4.69 | 28.2 | 12.9 | 1.1 |
| D06NARD6013-060 | COMPOSIT | EL06580 | 1 | 0.6 | 1.6 | 4.6 | 0.1 | -1 | -1 | -1 | 12.5 | 65 | 35 | 4.46 | 27.2 | 12.7 | 1.25 |
| D06NARD6013-061 | COMPOSIT | EL06580 | 1.2 | 0.6 | 1.4 | 3.8 | -0.05 | -1 | -1 | -1 | 11.8 | 55 | 20 | 4.51 | 27.4 | 11.6 | 0.85 |
| D06NARD6013-062 | COMPOSIT | EL06580 | 1.2 | 0.6 | 2.2 | 5.8 | 0.1 | 2 | -1 | -1 | 16.2 | 85 | 41 | 4.9 | 38 | 16.7 | 0.6 |
| D06NARD6013-063 | COMPOSIT | EL06580 | 0.8 | 0.6 | 1.6 | 4.4 | 0.05 | 1 | 1 | -1 | 14.6 | 60 | 52 | 3.57 | 27.8 | 12 | 1 |
| D06NARD6013-064 | COMPOSIT | EL06580 | 1.2 | 0.8 | 2.2 | 3.8 | -0.05 | -1 | -1 | -1 | 13.8 | 50 | 23 | 4.35 | 25 | 11.5 | 0.8 |
| D06NARD6013-065 | COMPOSIT | EL06580 | 1 | 0.6 | 1.8 | 4.6 | 0.2 | 1 | -1 | -1 | 13.9 | 65 | 28 | 4.76 | 30.4 | 13.1 | 0.55 |
| D06NARD6013-066 | COMPOSIT | EL06580 | 1.2 | 0.8 | 2.2 | 5.4 | 0.1 | 2 | -1 | 1 | 15.5 | 85 | 75 | 4.46 | 31.8 | 13.7 | 2.05 |
| D06NARD6013-067 | COMPOSIT | EL06580 | 1.2 | 0.8 | 2.2 | 4.2 | 0.1 | 2 | -1 | -1 | 12.8 | 60 | 62 | 4.82 | 28.4 | 15.4 | 1.3 |

Nabarlek Project - Analytical Results

| | | Element | Ta | V | W | Zn | Zr | La | Ce | Pr | Nd | Sm | Eu | Gd | Tb | Dy | Ho |
|-----------------|-------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | Analytical Method | G400M | G400I | G400I | G400I | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 0.02 | 2 | 0.05 | 2 | 0.1 | 0.01 | 0.01 | 0.01 | 0.02 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 |
| | | Digestion | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-OES | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Ta_ppm | V_ppm | W_ppm | Zn_ppm | Zr_ppm | La_ppm | Ce_ppm | Pr_ppm | Nd_ppm | Sm_ppm | Eu_ppm | Gd_ppm | Tb_ppm | Dy_ppm | Ho_ppm |
| D06NARD6011-050 | SPLIT | EL06581 | 0.54 | 106 | 8.7 | 6 | 121 | 13.8 | 27.6 | 3.17 | 12 | 3.12 | 0.87 | 3.81 | 0.76 | 4.46 | 0.82 |
| D06NARD6011-051 | SPLIT | EL06581 | 0.22 | 42 | 2.1 | 4 | 49.9 | 3.62 | 7.26 | 0.82 | 3 | 0.69 | 0.21 | 0.77 | 0.14 | 0.85 | 0.17 |
| D06NARD6011-052 | SPLIT | EL06581 | 0.3 | 48 | 2.15 | 6 | 56 | 3.16 | 6.23 | 0.71 | 2.6 | 0.62 | 0.22 | 0.73 | 0.13 | 0.82 | 0.17 |
| D06NARD6011-053 | SPLIT | EL06581 | 0.2 | 86 | 1.95 | 4 | 37.8 | 37.6 | 46.6 | 3.98 | 11.8 | 1.56 | 0.44 | 1.5 | 0.22 | 1.19 | 0.23 |
| D06NARD6011-054 | SPLIT | EL06581 | 0.06 | 132 | 6.4 | 4 | 23.4 | 8.78 | 12.2 | 1.11 | 4 | 2.13 | 0.99 | 4.38 | 0.87 | 4.75 | 0.74 |
| D06NARD6011-055 | SPLIT | EL06581 | 0.14 | 70 | 1.65 | 6 | 51 | 29 | 46.6 | 4.55 | 14.5 | 2 | 0.48 | 1.78 | 0.32 | 2.05 | 0.4 |
| D06NARD6011-056 | SPLIT | EL06581 | 0.28 | 78 | 2.65 | 4 | 62.8 | 12.8 | 24.9 | 2.73 | 9.9 | 1.82 | 0.47 | 1.83 | 0.28 | 1.63 | 0.32 |
| D06NARD6013-001 | COMPOSIT | EL06415 | 0.08 | 190 | 3.25 | 4 | 72.2 | 5.4 | 9.27 | 0.97 | 3.1 | 0.54 | 0.09 | 0.45 | 0.07 | 0.41 | 0.08 |
| D06NARD6013-002 | COMPOSIT | EL06415 | 0.02 | 28 | 3.7 | 4 | 47.4 | 2.2 | 4.13 | 0.46 | 1.6 | 0.3 | 0.04 | 0.28 | 0.04 | 0.26 | 0.05 |
| D06NARD6013-003 | COMPOSIT | EL06415 | -0.02 | 2 | 3.25 | 2 | 41.2 | 1.22 | 2.34 | 0.26 | 0.9 | 0.16 | 0.02 | 0.18 | 0.03 | 0.18 | 0.04 |
| D06NARD6013-004 | COMPOSIT | EL06415 | -0.02 | 4 | 3.2 | 4 | 65.8 | 1.31 | 2.6 | 0.27 | 1.05 | 0.22 | 0.02 | 0.19 | 0.03 | 0.18 | 0.04 |
| D06NARD6013-005 | COMPOSIT | EL06415 | -0.02 | 2 | 3.15 | 2 | 64.6 | 1.23 | 2.47 | 0.28 | 0.95 | 0.2 | 0.02 | 0.22 | 0.04 | 0.25 | 0.05 |
| D06NARD6013-006 | COMPOSIT | EL06415 | -0.02 | 2 | 3.35 | 6 | 53.7 | 1.11 | 2.19 | 0.24 | 0.8 | 0.17 | 0.02 | 0.15 | 0.03 | 0.18 | 0.04 |
| D06NARD6013-007 | COMPOSIT | EL06415 | -0.02 | -2 | 3.75 | 6 | 81.9 | 1.36 | 2.7 | 0.29 | 1.05 | 0.2 | 0.02 | 0.22 | 0.04 | 0.22 | 0.05 |
| D06NARD6013-008 | COMPOSIT | EL06415 | -0.02 | 2 | 3.85 | 4 | 77.6 | 1.37 | 2.63 | 0.28 | 1 | 0.22 | 0.03 | 0.2 | 0.04 | 0.24 | 0.05 |
| D06NARD6013-009 | COMPOSIT | EL06415 | 0.06 | 4 | 2.65 | 4 | 65.2 | 1.29 | 2.56 | 0.29 | 1.05 | 0.24 | 0.03 | 0.25 | 0.04 | 0.25 | 0.05 |
| D06NARD6013-010 | COMPOSIT | EL06415 | 0.06 | 4 | 3.15 | 4 | 51 | 1 | 2.01 | 0.22 | 0.8 | 0.16 | 0.02 | 0.17 | 0.03 | 0.17 | 0.04 |
| D06NARD6013-011 | COMPOSIT | EL06415 | 0.04 | 2 | 2.5 | 6 | 43.5 | 1.49 | 3.05 | 0.32 | 1.2 | 0.24 | 0.03 | 0.24 | 0.04 | 0.21 | 0.04 |
| D06NARD6013-012 | COMPOSIT | EL06415 | 0.04 | 2 | 2.8 | 4 | 45.1 | 1.14 | 2.3 | 0.26 | 0.9 | 0.17 | 0.02 | 0.18 | 0.03 | 0.16 | 0.04 |
| D06NARD6013-014 | COMPOSIT | EL06415 | 0.1 | 2 | 2.55 | 4 | 171 | 1.48 | 2.78 | 0.3 | 1.05 | 0.25 | 0.04 | 0.28 | 0.05 | 0.27 | 0.07 |
| D06NARD6013-015 | COMPOSIT | EL06415 | 0.12 | 2 | 2.9 | 4 | 103 | 2.59 | 4.55 | 0.47 | 1.65 | 0.35 | 0.06 | 0.38 | 0.06 | 0.33 | 0.07 |
| D06NARD6013-016 | COMPOSIT | EL06415 | 0.06 | 2 | 3.65 | 8 | 146 | 1.23 | 2.51 | 0.27 | 1.05 | 0.21 | 0.03 | 0.22 | 0.04 | 0.21 | 0.05 |
| D06NARD6013-017 | COMPOSIT | EL06415 | -0.02 | 2 | 3.9 | 2 | 87.8 | 1.27 | 2.58 | 0.29 | 1 | 0.21 | 0.02 | 0.2 | 0.03 | 0.18 | 0.04 |
| D06NARD6013-018 | COMPOSIT | EL06415 | 0.06 | 4 | 3.8 | 4 | 107 | 1.22 | 2.46 | 0.26 | 1.05 | 0.22 | 0.02 | 0.22 | 0.03 | 0.19 | 0.05 |
| D06NARD6013-019 | COMPOSIT | EL06415 | -0.02 | 2 | 3.75 | 4 | 101 | 1.2 | 2.49 | 0.29 | 1.05 | 0.24 | 0.02 | 0.24 | 0.04 | 0.2 | 0.04 |
| D06NARD6013-020 | COMPOSIT | EL06415 | 0.1 | 6 | 3.05 | 6 | 180 | 1.42 | 2.84 | 0.32 | 1.2 | 0.3 | 0.05 | 0.36 | 0.06 | 0.37 | 0.08 |
| D06NARD6013-021 | COMPOSIT | EL06415 | 0.22 | 12 | 3.2 | 22 | 184 | 1.77 | 3.57 | 0.4 | 1.5 | 0.43 | 0.07 | 0.69 | 0.12 | 0.79 | 0.18 |
| D06NARD6013-022 | COMPOSIT | EL06415 | 0.16 | 12 | 2.8 | 30 | 204 | 1.4 | 3.36 | 0.37 | 1.45 | 0.44 | 0.09 | 0.9 | 0.18 | 1.18 | 0.26 |
| D06NARD6013-024 | COMPOSIT | EL06415 | 0.12 | 6 | 4.85 | 28 | 93.2 | 1.1 | 2.24 | 0.25 | 0.9 | 0.2 | 0.03 | 0.26 | 0.04 | 0.24 | 0.06 |
| D06NARD6013-025 | COMPOSIT | EL06415 | 0.44 | 126 | 7.85 | 326 | 241 | 2.27 | 3.53 | 0.39 | 1.85 | 2.17 | 1.23 | 9.48 | 1.98 | 13.1 | 2.79 |
| D06NARD6013-026 | COMPOSIT | EL06415 | 1.34 | 102 | 3.7 | 284 | 314 | 8.47 | 15.6 | 1.77 | 6.7 | 2.36 | 0.97 | 5.61 | 1.05 | 6.49 | 1.38 |
| D06NARD6013-027 | COMPOSIT | EL06415 | 0.24 | 12 | 4.75 | 40 | 147 | 3.41 | 6.11 | 0.62 | 2.15 | 0.45 | 0.11 | 0.65 | 0.12 | 0.72 | 0.16 |
| D06NARD6013-028 | COMPOSIT | EL06415 | 0.58 | 12 | 6.4 | 54 | 244 | 6.46 | 11.2 | 1.21 | 4.05 | 0.71 | 0.18 | 0.87 | 0.16 | 0.94 | 0.2 |
| D06NARD6013-029 | COMPOSIT | EL06415 | 1.04 | 76 | 5.85 | 14 | 145 | 24.2 | 41.9 | 5.1 | 17.8 | 2.99 | 0.57 | 2.16 | 0.27 | 1.18 | 0.19 |
| D06NARD6013-030 | COMPOSIT | EL06415 | 1.08 | 64 | 3.75 | 14 | 161 | 36.6 | 71.2 | 7.83 | 28.8 | 5.36 | 0.6 | 3.98 | 0.47 | 2.08 | 0.37 |
| D06NARD6013-031 | COMPOSIT | EL06415 | 0.78 | 88 | 2.65 | 12 | 186 | 31.6 | 66.3 | 7.23 | 26.9 | 4.88 | 0.72 | 3.54 | 0.44 | 2.01 | 0.35 |
| D06NARD6013-032 | COMPOSIT | EL06415 | 0.66 | 80 | 2.3 | 8 | 170 | 35.5 | 74.7 | 8.05 | 29.5 | 5.11 | 0.91 | 3.53 | 0.41 | 1.73 | 0.27 |
| D06NARD6013-033 | COMPOSIT | EL06415 | 0.92 | 78 | 2.75 | 6 | 185 | 43.5 | 87.7 | 9.3 | 34.6 | 6.04 | 1.01 | 4.07 | 0.47 | 1.88 | 0.28 |
| D06NARD6013-035 | COMPOSIT | EL06415 | 0.88 | 120 | 4.9 | 4 | 164 | 42.3 | 87.8 | 9.32 | 34.6 | 6.18 | 0.68 | 4.33 | 0.55 | 2.65 | 0.46 |
| D06NARD6013-036 | COMPOSIT | EL06415 | 0.62 | 192 | 4.9 | 4 | 109 | 23.6 | 49 | 5.36 | 20.1 | 3.89 | 0.64 | 2.84 | 0.36 | 1.85 | 0.33 |
| D06NARD6013-037 | COMPOSIT | EL06415 | 1.04 | 80 | 3.5 | 6 | 161 | 44.5 | 89.7 | 9.52 | 35 | 6.25 | 0.91 | 4.35 | 0.54 | 2.28 | 0.34 |
| D06NARD6013-038 | COMPOSIT | EL06415 | 1 | 80 | 3.2 | 12 | 169 | 40.7 | 83.4 | 8.85 | 32.7 | 5.91 | 0.68 | 4.43 | 0.55 | 2.33 | 0.35 |
| D06NARD6013-039 | COMPOSIT | EL06415 | 0.94 | 74 | 2.9 | 8 | 189 | 38.1 | 81 | 8.59 | 31.9 | 5.77 | 0.61 | 4.26 | 0.53 | 2.39 | 0.36 |
| D06NARD6013-040 | COMPOSIT | EL06415 | 0.98 | 62 | 3.45 | 8 | 195 | 38.8 | 80.9 | 8.63 | 31.8 | 5.65 | 0.82 | 4.14 | 0.53 | 2.35 | 0.35 |
| D06NARD6013-041 | COMPOSIT | EL06415 | 1.04 | 68 | 3.8 | 10 | 170 | 40.6 | 85.5 | 9.12 | 33.9 | 6.11 | 1.02 | 4.44 | 0.58 | 2.49 | 0.37 |
| D06NARD6013-042 | COMPOSIT | EL06415 | 1.02 | 70 | 3.1 | 14 | 136 | 30.1 | 64.8 | 7.15 | 27 | 4.95 | 0.83 | 3.79 | 0.48 | 2.24 | 0.34 |
| D06NARD6013-043 | COMPOSIT | EL06415 | 10.3 | 68 | 30.1 | 12 | 1540 | 376 | 781 | 83.5 | 312 | 55.9 | 8.86 | 41.9 | 5.29 | 23 | 3.45 |
| D06NARD6013-044 | COMPOSIT | EL06415 | 0.98 | 68 | 2.7 | 14 | 158 | 39.7 | 81.7 | 8.68 | 32.2 | 5.8 | 0.86 | 4.32 | 0.55 | 2.42 | 0.36 |
| D06NARD6013-045 | COMPOSIT | EL06415 | 1.06 | 68 | 2.95 | 14 | 144 | 40.1 | 82.8 | 8.89 | 33.1 | 6.01 | 1.01 | 4.36 | 0.54 | 2.45 | 0.38 |
| D06NARD6013-046 | COMPOSIT | EL06415 | 1.08 | 74 | 2.9 | 16 | 133 | 30.2 | 65.6 | 7.22 | 27 | 5.09 | 0.83 | 3.64 | 0.47 | 2.08 | 0.32 |
| D06NARD6013-047 | COMPOSIT | EL06415 | 1.06 | 70 | 2.9 | 16 | 157 | 36.7 | 77.6 | 8.3 | 30.8 | 5.65 | 0.86 | 4.19 | 0.53 | 2.3 | 0.35 |
| D06NARD6013-048 | COMPOSIT | EL06415 | 1.18 | 82 | 3.8 | 18 | 138 | 34.2 | 74.1 | 8.02 | 30.2 | 5.55 | 1.01 | 4.06 | 0.51 | 2.33 | 0.38 |
| D06NARD6013-049 | COMPOSIT | EL06415 | 1.1 | 68 | 3.3 | 18 | 145 | 36.6 | 77.1 | 8.36 | 31.2 | 5.63 | 0.96 | 4 | 0.48 | 2.15 | 0.34 |
| D06NARD6013-050 | COMPOSIT | EL06415 | 1.1 | 74 | 3.3 | 20 | 159 | 25.4 | 53.9 | 6.15 | 23.2 | 4.31 | 0.73 | 3.24 | 0.42 | 1.93 | 0.31 |
| D06NARD6013-052 | COMPOSIT | EL06415 | 1.08 | 72 | 3.3 | 22 | 144 | 23.4 | 49.9 | 5.82 | 22 | 4.18 | 0.77 | 3.14 | 0.41 | 1.9 | 0.32 |
| D06NARD6013-053 | COMPOSIT | EL06580 | 1.54 | 76 | 2.6 | 18 | 258 | 50.5 | 103 | 11.2 | 41.6 | 7.35 | 1.29 | 5.23 | 0.64 | 3.06 | 0.54 |
| D06NARD6013-054 | COMPOSIT | EL06580 | 1.62 | 86 | 3.4 | 20 | 152 | 45 | 93.4 | 10.3 | 38.3 | 7.03 | 1.2 | 4.91 | 0.6 | 2.82 | 0.48 |
| D06NARD6013-055 | COMPOSIT | EL06580 | 1.5 | 72 | 3.55 | 22 | 164 | 41.8 | 84.8 | 9.33 | 34 | 6.17 | 1.11 | 4.45 | 0.57 | 2.84 | 0.5 |
| D06NARD6013-056 | COMPOSIT | EL06580 | 1.48 | 88 | 3.3 | 28 | 149 | 56.1 | 112 | 12.1 | 43.8 | 7.79 | 1.21 | 5.36 | 0.67 | 3.19 | 0.54 |
| D06NARD6013-057 | COMPOSIT | EL06580 | 1.52 | 68 | 2.85 | 30 | 171 | 49.7 | 99.5 | 10.7 | 38.9 | 6.8 | 1.2 | 4.73 | 0.6 | 3.12 | 0.51 |
| D06NARD6013-058 | COMPOSIT | EL06580 | 1.66 | 84 | 3.95 | 38 | 199 | 57.7 | 115 | 12.5 | 45.3 | 7.93 | 1.17 | 5.73 | 0.74 | 3.55 | 0.62 |
| D06NARD6013-059 | COMPOSIT | EL06580 | 1.44 | 68 | 2.65 | 40 | 160 | 45.6 | 90.9 | 9.78 | 35.6 | 6.37 | 1.02 | 4.65 | 0.61 | 2.84 | 0.52 |
| D06NARD6013-060 | COMPOSIT | EL06580 | 1.6 | 70 | 2.55 | 44 | 146 | 32.7 | 70.7 | 7.98 | 30 | 5.58 | 0.96 | 3.97 | 0.53 | 2.67 | 0.5 |
| D06NARD6013-061 | COMPOSIT | EL06580 | 1.4 | 62 | 2.5 | 46 | 153 | 56.9 | 112 | 12.1 | 43.7 | 7.6 | 1.2 | 5.02 | 0.62 | 3.04 | 0.57 |
| D06NARD6013-062 | COMPOSIT | EL06580 | 2.08 | 92 | 3.45 | 78 | 159 | 68.1 | 135 | 14.6 | 52.9 | 9.45 | 1.52 | 6.34 | 0.77 | 3.7 | 0.89 |
| D06NARD6013-063 | COMPOSIT | EL06580 | 1.48 | 72 | 2.2 | 54 | 115 | 55.4 | 109 | 11.9 | 43.1 | 7.75 | 1.27 | 5.17 | 0.63 | 3.15 | 0.58 |
| D06NARD6013-064 | COMPOSIT | EL06580 | 1.4 | 58 | 2. | | | | | | | | | | | | |

Nabarlek Project - Analytical Results

| | | Element | Er | Tm | Lu | Y | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb |
|-----------------|-------------|-------------------|----------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|
| | | Analytical Method | G400M | G400M | G400M | G400M | G950M | G950M | G950M | G950M | G950M | G950M |
| | | Unit | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppb | ppb | ppb |
| | | Detection Limit | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| | | Digestion | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Er_ppm | Tm_ppm | Lu_ppm | Y_ppm | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb |
| D06NARD6011-050 | SPLIT | EL06581 | 2.06 | 0.3 | 0.27 | 18.7 | 87400 | 5480 | 18.4 | 3990 | 631 | 839 |
| D06NARD6011-051 | SPLIT | EL06581 | 0.49 | 0.07 | 0.07 | 4.48 | 13400 | 4060 | 20.9 | 2530 | 574 | 940 |
| D06NARD6011-052 | SPLIT | EL06581 | 0.48 | 0.07 | 0.08 | 4.33 | 5130 | 3130 | 17 | 1900 | 438 | 770 |
| D06NARD6011-053 | SPLIT | EL06581 | 0.59 | 0.08 | 0.08 | 5.56 | 11000 | 4500 | 20.2 | 3030 | 540 | 904 |
| D06NARD6011-054 | SPLIT | EL06581 | 1.69 | 0.21 | 0.15 | 13.7 | 781000 | 53200 | 115 | 41800 | 5930 | 5370 |
| D06NARD6011-055 | SPLIT | EL06581 | 1.09 | 0.14 | 0.15 | 10.2 | 2030 | 1930 | 9.8 | 1230 | 246 | 444 |
| D06NARD6011-056 | SPLIT | EL06581 | 0.82 | 0.11 | 0.11 | 8.13 | 2460 | 2170 | 15.3 | 1140 | 342 | 671 |
| D06NAR6013-001 | COMPOSIT | EL06415 | 0.26 | 0.04 | 0.04 | 2.01 | 472 | 273 | 3.54 | 69 | 58.3 | 142 |
| D06NAR6013-002 | COMPOSIT | EL06415 | 0.15 | 0.03 | 0.03 | 1.42 | 130 | 150 | 1.7 | 46.2 | 30.5 | 71.8 |
| D06NAR6013-003 | COMPOSIT | EL06415 | 0.12 | 0.02 | 0.02 | 1.08 | 80.6 | 154 | 1.83 | 45.8 | 31.7 | 74.8 |
| D06NAR6013-004 | COMPOSIT | EL06415 | 0.13 | 0.02 | 0.02 | 1.09 | 141 | 162 | 1.82 | 53.7 | 32.3 | 74.2 |
| D06NAR6013-005 | COMPOSIT | EL06415 | 0.15 | 0.02 | 0.03 | 1.42 | 143 | 203 | 2.32 | 66.8 | 40.6 | 93.1 |
| D06NAR6013-006 | COMPOSIT | EL06415 | 0.12 | 0.02 | 0.02 | 0.99 | 135 | 177 | 2.04 | 60.8 | 34.3 | 79.6 |
| D06NAR6013-007 | COMPOSIT | EL06415 | 0.15 | 0.03 | 0.03 | 1.35 | 161 | 174 | 1.86 | 63.7 | 33.2 | 75.3 |
| D06NAR6013-008 | COMPOSIT | EL06415 | 0.16 | 0.03 | 0.03 | 1.38 | 135 | 157 | 1.72 | 53.4 | 31.1 | 70.5 |
| D06NAR6013-009 | COMPOSIT | EL06415 | 0.15 | 0.03 | 0.03 | 1.37 | 227 | 174 | 1.82 | 60.6 | 33.1 | 78.7 |
| D06NAR6013-010 | COMPOSIT | EL06415 | 0.12 | 0.02 | 0.02 | 0.95 | 159 | 134 | 1.35 | 46.1 | 25.4 | 61.5 |
| D06NAR6013-011 | COMPOSIT | EL06415 | 0.13 | 0.02 | 0.02 | 1.17 | 208 | 159 | 1.59 | 55.9 | 29.3 | 72.3 |
| D06NAR6013-012 | COMPOSIT | EL06415 | 0.1 | 0.02 | 0.02 | 0.99 | 198 | 152 | 1.46 | 54.6 | 28.1 | 67.6 |
| D06NAR6013-014 | COMPOSIT | EL06415 | 0.22 | 0.04 | 0.05 | 1.96 | 120 | 122 | 1.1 | 38.8 | 21.1 | 60.8 |
| D06NAR6013-015 | COMPOSIT | EL06415 | 0.19 | 0.03 | 0.04 | 1.99 | 178 | 239 | 2.11 | 54.9 | 35.9 | 146 |
| D06NAR6013-016 | COMPOSIT | EL06415 | 0.15 | 0.03 | 0.04 | 1.39 | 116 | 91.5 | 0.85 | 33.5 | 16.8 | 40.4 |
| D06NAR6013-017 | COMPOSIT | EL06415 | 0.13 | 0.02 | 0.03 | 1.14 | 174 | 135 | 1.33 | 50.1 | 25.3 | 58.7 |
| D06NAR6013-018 | COMPOSIT | EL06415 | 0.15 | 0.02 | 0.04 | 1.28 | 197 | 154 | 1.47 | 55.7 | 27.9 | 69.2 |
| D06NAR6013-019 | COMPOSIT | EL06415 | 0.13 | 0.02 | 0.03 | 1.19 | 189 | 130 | 1.15 | 46.4 | 21.6 | 60.9 |
| D06NAR6013-020 | COMPOSIT | EL06415 | 0.27 | 0.04 | 0.06 | 2.38 | 366 | 185 | 1.24 | 65.4 | 24.1 | 94.8 |
| D06NAR6013-021 | COMPOSIT | EL06415 | 0.5 | 0.08 | 0.09 | 4.73 | 663 | 444 | 1.66 | 169 | 39 | 235 |
| D06NAR6013-022 | COMPOSIT | EL06415 | 0.74 | 0.11 | 0.12 | 7.23 | 280 | 271 | 1.39 | 80.1 | 28.1 | 162 |
| D06NAR6013-024 | COMPOSIT | EL06415 | 0.17 | 0.03 | 0.04 | 1.59 | 158 | 206 | 2.08 | 63.3 | 35.9 | 104 |
| D06NAR6013-025 | COMPOSIT | EL06415 | 7.76 | 1.06 | 0.93 | 84.7 | 374 | 339 | 3.27 | 96 | 57.9 | 182 |
| D06NAR6013-026 | COMPOSIT | EL06415 | 4.02 | 0.62 | 0.67 | 37.6 | 308 | 401 | 3.86 | 121 | 67.5 | 208 |
| D06NAR6013-027 | COMPOSIT | EL06415 | 0.45 | 0.07 | 0.09 | 4.51 | 112 | 211 | 2.3 | 65 | 40.1 | 104 |
| D06NAR6013-028 | COMPOSIT | EL06415 | 0.55 | 0.09 | 0.11 | 5.33 | 123 | 203 | 1.53 | 45.9 | 27.1 | 128 |
| D06NAR6013-029 | COMPOSIT | EL06415 | 0.56 | 0.07 | 0.09 | 5.01 | 158 | 283 | 2.64 | 59.8 | 43.9 | 177 |
| D06NAR6013-030 | COMPOSIT | EL06415 | 0.97 | 0.13 | 0.15 | 9.52 | 204 | 252 | 2.38 | 59.6 | 40.9 | 149 |
| D06NAR6013-031 | COMPOSIT | EL06415 | 0.9 | 0.12 | 0.13 | 8.26 | 282 | 287 | 3.26 | 72.1 | 53.5 | 158 |
| D06NAR6013-032 | COMPOSIT | EL06415 | 0.64 | 0.08 | 0.09 | 6.22 | 274 | 275 | 2.85 | 68.6 | 48.8 | 155 |
| D06NAR6013-033 | COMPOSIT | EL06415 | 0.62 | 0.08 | 0.09 | 6.7 | 262 | 281 | 3.08 | 72.9 | 51.7 | 154 |
| D06NAR6013-035 | COMPOSIT | EL06415 | 1.15 | 0.16 | 0.17 | 11.6 | 449 | 255 | 2.9 | 70.2 | 47.1 | 135 |
| D06NAR6013-036 | COMPOSIT | EL06415 | 0.95 | 0.13 | 0.15 | 8.57 | 570 | 246 | 2.63 | 71.8 | 45.7 | 126 |
| D06NAR6013-037 | COMPOSIT | EL06415 | 0.78 | 0.09 | 0.1 | 8.1 | 252 | 224 | 2.32 | 68.2 | 40.7 | 113 |
| D06NAR6013-038 | COMPOSIT | EL06415 | 0.82 | 0.1 | 0.11 | 8.73 | 174 | 191 | 1.89 | 54.5 | 35.2 | 99.4 |
| D06NAR6013-039 | COMPOSIT | EL06415 | 0.83 | 0.1 | 0.12 | 8.74 | 141 | 236 | 2.68 | 65 | 45.6 | 123 |
| D06NAR6013-040 | COMPOSIT | EL06415 | 0.83 | 0.1 | 0.11 | 8.79 | 135 | 192 | 2.13 | 52.6 | 36 | 101 |
| D06NAR6013-041 | COMPOSIT | EL06415 | 0.84 | 0.1 | 0.1 | 8.73 | 119 | 205 | 2.32 | 55.4 | 39.8 | 108 |
| D06NAR6013-042 | COMPOSIT | EL06415 | 0.77 | 0.1 | 0.1 | 7.97 | 147 | 226 | 2.47 | 65 | 43 | 115 |
| D06NAR6013-043 | COMPOSIT | EL06415 | 7.7 | 0.96 | 1.03 | 86.3 | 121 | 247 | 2.94 | 66.6 | 48.8 | 129 |
| D06NAR6013-044 | COMPOSIT | EL06415 | 0.86 | 0.11 | 0.11 | 9.04 | 418 | 306 | 3.67 | 89.2 | 59.5 | 154 |
| D06NAR6013-045 | COMPOSIT | EL06415 | 0.9 | 0.11 | 0.11 | 9.6 | 262 | 323 | 3.58 | 88.8 | 60 | 171 |
| D06NAR6013-046 | COMPOSIT | EL06415 | 0.79 | 0.1 | 0.1 | 7.45 | 521 | 267 | 2.56 | 76.7 | 43.1 | 144 |
| D06NAR6013-047 | COMPOSIT | EL06415 | 0.85 | 0.11 | 0.11 | 9.05 | 617 | 285 | 2.78 | 86.6 | 47.1 | 149 |
| D06NAR6013-048 | COMPOSIT | EL06415 | 0.9 | 0.12 | 0.12 | 8.74 | 260 | 304 | 3.02 | 80.6 | 50.1 | 171 |
| D06NAR6013-049 | COMPOSIT | EL06415 | 0.83 | 0.1 | 0.11 | 8.36 | 442 | 314 | 2.83 | 91.3 | 49.4 | 170 |
| D06NAR6013-050 | COMPOSIT | EL06415 | 0.76 | 0.1 | 0.11 | 7 | 547 | 328 | 2.57 | 97.5 | 47.4 | 181 |
| D06NAR6013-052 | COMPOSIT | EL06415 | 0.8 | 0.11 | 0.12 | 6.81 | 402 | 351 | 3.12 | 99 | 54.1 | 195 |
| D06NARD6013-053 | COMPOSIT | EL06580 | 1.35 | 0.19 | 0.22 | 12.8 | 889 | 498 | 2.16 | 198 | 51.9 | 246 |
| D06NARD6013-054 | COMPOSIT | EL06580 | 1.16 | 0.16 | 0.16 | 10.8 | 679 | 423 | 1.74 | 158 | 41.2 | 222 |
| D06NARD6013-055 | COMPOSIT | EL06580 | 1.28 | 0.18 | 0.19 | 12.8 | 694 | 412 | 2.4 | 150 | 49.7 | 209 |
| D06NARD6013-056 | COMPOSIT | EL06580 | 1.44 | 0.18 | 0.19 | 13 | 959 | 501 | 3.14 | 184 | 62 | 253 |
| D06NARD6013-057 | COMPOSIT | EL06580 | 1.27 | 0.2 | 0.18 | 12.3 | 700 | 409 | 2.69 | 132 | 50.8 | 224 |
| D06NARD6013-058 | COMPOSIT | EL06580 | 1.61 | 0.22 | 0.23 | 15.3 | 651 | 498 | 2.87 | 162 | 56.4 | 277 |
| D06NARD6013-059 | COMPOSIT | EL06580 | 1.34 | 0.18 | 0.19 | 13.1 | 636 | 618 | 4.8 | 188 | 85.8 | 339 |
| D06NARD6013-060 | COMPOSIT | EL06580 | 1.34 | 0.19 | 0.2 | 11.1 | 1410 | 923 | 7.74 | 333 | 146 | 437 |
| D06NARD6013-061 | COMPOSIT | EL06580 | 1.5 | 0.21 | 0.21 | 14 | 1120 | 823 | 6.97 | 274 | 124 | 418 |
| D06NARD6013-062 | COMPOSIT | EL06580 | 1.81 | 0.24 | 0.26 | 16.4 | 1140 | 802 | 5.43 | 264 | 103 | 429 |
| D06NARD6013-063 | COMPOSIT | EL06580 | 1.6 | 0.25 | 0.24 | 14.9 | 632 | 812 | 7.5 | 252 | 129 | 424 |
| D06NARD6013-064 | COMPOSIT | EL06580 | 1.62 | 0.21 | 0.22 | 14.6 | 838 | 1030 | 10.7 | 301 | 185 | 530 |
| D06NARD6013-065 | COMPOSIT | EL06580 | 1.83 | 0.26 | 0.26 | 17.1 | 923 | 850 | 6.6 | 274 | 122 | 448 |
| D06NARD6013-066 | COMPOSIT | EL06580 | 1.99 | 0.28 | 0.27 | 19.3 | 799 | 896 | 7.52 | 266 | 132 | 491 |
| D06NARD6013-067 | COMPOSIT | EL06580 | 2.33 | 0.33 | 0.34 | 21.1 | 623 | 951 | 8.21 | 308 | 146 | 488 |

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371, 24372 - Drill Sample Geochemical Analytical Results**

| Hole Number | Depth From | Depth To | Sample Number | Sample Type | Lab Reference | Element | U | Th | Al2O3 | CaO | Fe2O3 | K2O | MgO | MnO | Na2O | LOI | SiO2 |
|-------------|------------|-----------|-----------------|-------------|---------------|-------------------|-----------------|----------|----------|-------------|----------|----------|----------|---------|---------|---------|---------|
| | | | | | | Analytical Method | G400M | G400M | G400I | G400I | G400I | G400I | G400I | G400I | C110 | Calc | |
| | | | | | | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | % |
| | | | | | | | Detection Limit | 0.01 | 0.01 | 100 | 20 | 50 | 100 | 20 | 2 | 100 | 0.1 |
| | | | | | | | Digestion | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | | | | | | Technique | ICP-MS | ICP-MS | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES |
| Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | | | | |
| U_ppm | Th_ppm | Al2O3_ppm | CaO_ppm | Fe2O3_ppm | K2O_ppm | MgO_ppm | MnO_ppm | Na2O_ppm | LOI_perc | SiO2_Calc_% | | | | | | | |
| NARD6013 | 265.14 | 270.34 | D06NARD6013-068 | COMPOSIT | EL06580 | 4.58 | 22.9 | 185000 | 1820 | 73200 | 48500 | 28200 | 28200 | 458 | 1100 | 4.4 | 60.9812 |
| NARD6013 | 270.34 | 276.5 | D06NARD6013-069 | COMPOSIT | EL06580 | 5.16 | 19.5 | 162000 | 2020 | 58000 | 42100 | 23300 | 338 | 1000 | 4.3 | 66.1162 | |
| NARD6013 | 276.5 | 281.82 | D06NARD6013-070 | COMPOSIT | EL06580 | 1.64 | 6.68 | 135000 | 9580 | 108000 | 22400 | 79700 | 1080 | 400 | 6.7 | 57.001 | |
| NARD6013 | 281.82 | 287.43 | D06NARD6013-071 | COMPOSIT | EL06580 | 4 | 20.2 | 155000 | 1800 | 65200 | 39500 | 28200 | 410 | 1100 | 3.8 | 66.305 | |
| NARD6013 | 287.43 | 292 | D06NARD6013-072 | COMPOSIT | EL06580 | 3.67 | 17.7 | 167000 | 7880 | 58100 | 44100 | 22400 | 386 | 1300 | 4.4 | 64.7874 | |
| NARD6013 | 292 | 297.47 | D06NARD6013-073 | COMPOSIT | EL06580 | 4.68 | 21.5 | 167000 | 2560 | 62000 | 44800 | 26900 | 334 | 1100 | 4.3 | 64.4386 | |
| NARD6013 | 297.47 | 302.2 | D06NARD6013-074 | COMPOSIT | EL06580 | 3.72 | 18 | 157000 | 4300 | 50700 | 42800 | 21400 | 288 | 1200 | 3.7 | 67.9422 | |
| NARD6013 | 302.2 | 307.39 | D06NARD6013-075 | COMPOSIT | EL06580 | 5.12 | 19.4 | 157000 | 13400 | 62500 | 42400 | 34600 | 634 | 2300 | 4.7 | 63.2146 | |
| NARD6013 | 307.39 | 312.7 | D06NARD6013-076 | COMPOSIT | EL06580 | 4.31 | 17.6 | 135000 | 13000 | 51200 | 36600 | 30200 | 522 | 2900 | 4.3 | 68.0568 | |
| NARD6013 | 312.7 | 318.01 | D06NARD6013-077 | COMPOSIT | EL06580 | 4.1 | 16.2 | 140000 | 10500 | 60300 | 39300 | 32200 | 676 | 8600 | 4.1 | 66.0164 | |
| NARD6013 | 318.01 | 323.24 | D06NARD6013-079 | COMPOSIT | EL06580 | 4.23 | 20.3 | 146000 | 5540 | 66700 | 37100 | 24200 | 566 | 7700 | 3.6 | 66.8994 | |
| NARD6013 | 323.24 | 326.5 | D06NARD6013-080 | COMPOSIT | EL06580 | 4.5 | 18 | 149000 | 5700 | 55400 | 41200 | 21700 | 394 | 2800 | 3.9 | 67.7906 | |
| NARD6013 | 326.5 | 331.9 | D06NARD6013-081 | COMPOSIT | EL06580 | 3.72 | 17.8 | 159000 | 10400 | 71200 | 36700 | 33700 | 652 | 12900 | 4.1 | 62.6978 | |
| NARD6013 | 331.9 | 337 | D06NARD6013-083 | COMPOSIT | EL06580 | 3.21 | 14.8 | 152000 | 16900 | 72300 | 36100 | 33200 | 1160 | 14400 | 3.8 | 62.839 | |
| NARD6013 | 337 | 342.32 | D06NARD6013-084 | COMPOSIT | EL06580 | 3.68 | 17.3 | 156000 | 2160 | 56300 | 43000 | 20100 | 288 | 6300 | 3.2 | 67.6422 | |
| NARD6013 | 342.32 | 347.62 | D06NARD6013-085 | COMPOSIT | EL06580 | 4.17 | 19.9 | 163000 | 3540 | 55500 | 41800 | 22500 | 326 | 11200 | 3.1 | 66.3524 | |
| NARD6013 | 347.62 | 352.86 | D06NARD6013-086 | COMPOSIT | EL06580 | 2.93 | 13.4 | 149000 | 31500 | 76700 | 34900 | 46400 | 1100 | 14500 | 3.7 | 60.169 | |
| NARD6013 | 352.86 | 357.91 | D06NARD6013-087 | COMPOSIT | EL06580 | 4.55 | 20.1 | 157000 | 8560 | 68800 | 38500 | 37100 | 666 | 10200 | 3.9 | 63.2794 | |
| NARD6013 | 357.91 | 363.24 | D06NARD6013-088 | COMPOSIT | EL06580 | 3.82 | 18.7 | 161000 | 11700 | 74100 | 38100 | 28800 | 608 | 7100 | 4 | 63.1202 | |
| NARD6013 | 363.24 | 368.52 | D06NARD6013-089 | COMPOSIT | EL06580 | 3.86 | 15.8 | 153000 | 20000 | 65800 | 36800 | 31000 | 674 | 9400 | 3.2 | 64.4776 | |
| NARD6013 | 368.52 | 373.8 | D06NARD6013-090 | COMPOSIT | EL06580 | 3.8 | 18.6 | 132000 | 9300 | 53400 | 31700 | 20600 | 434 | 8700 | 3 | 70.7666 | |
| NARD6013 | 373.8 | 378.43 | D06NARD6013-091 | COMPOSIT | EL06580 | 2.77 | 11.4 | 128000 | 33800 | 62800 | 27000 | 33900 | 828 | 7200 | 2.3 | 67.8002 | |
| NARD6013 | 378.43 | 383.8 | D06NARD6013-092 | COMPOSIT | EL06580 | 2.94 | 13.6 | 140000 | 25300 | 65400 | 33700 | 26900 | 738 | 10300 | 2.4 | 66.7032 | |
| NARD6013 | 383.8 | 386.7 | D06NARD6013-093 | COMPOSIT | EL06580 | 2.35 | 9.44 | 116000 | 27000 | 85900 | 30000 | 36600 | 1240 | 4300 | 5.4 | 63.76 | |
| NARD6013 | 386.7 | 390.55 | D06NARD6013-094 | COMPOSIT | EL06580 | 18.6 | 59.5 | 116000 | 5300 | 18200 | 51800 | 4580 | 280 | 19000 | 1.6 | 76.593 | |
| NARD6013 | 390.55 | 397 | D06NARD6013-095 | COMPOSIT | EL06580 | 19.1 | 64.5 | 115000 | 5960 | 18600 | 51800 | 5300 | 316 | 19200 | 1.8 | 76.3204 | |
| NARD6014 | 0 | 5 | D06NAR6014-001 | COMPOSIT | EL06415 | 0.61 | 7.69 | 7600 | 100 | 4700 | 500 | 360 | 30 | -100 | 0.3 | 98.345 | |
| NARD6014 | 5 | 10 | D06NAR6014-002 | COMPOSIT | EL06415 | 0.51 | 11.1 | 5700 | 100 | 3650 | 200 | 180 | 24 | -100 | 0.1 | 98.8966 | |
| NARD6014 | 10 | 15 | D06NAR6014-003 | COMPOSIT | EL06415 | 0.47 | 6.74 | 4400 | 100 | 3450 | 200 | 160 | 28 | 100 | 0.3 | 98.8302 | |
| NARD6014 | 15 | 20 | D06NAR6014-005 | COMPOSIT | EL06415 | 0.48 | 4.38 | 4500 | 80 | 4950 | 100 | 120 | 30 | -100 | 0.3 | 98.708 | |
| NARD6014 | 20 | 25 | D06NAR6014-006 | COMPOSIT | EL06415 | 0.53 | 4.39 | 5500 | 100 | 6850 | 100 | 180 | 36 | -100 | 0.2 | 98.5054 | |
| NARD6014 | 25 | 30 | D06NAR6014-007 | COMPOSIT | EL06415 | 0.5 | 3.36 | 4000 | 60 | 4400 | -100 | 100 | 34 | -100 | 0.2 | 98.9346 | |
| NARD6014 | 30 | 35 | D06NAR6014-008 | COMPOSIT | EL06416 | 0.54 | 2.84 | 4400 | 100 | 5150 | -100 | 100 | 42 | -100 | -0.1 | 99.1168 | |
| NARD6014 | 35 | 40 | D06NAR6014-009 | COMPOSIT | EL06416 | 0.48 | 1.63 | 3400 | 100 | 3850 | -100 | 100 | 36 | -100 | -0.1 | 99.3524 | |
| NARD6014 | 40 | 45 | D06NAR6014-010 | COMPOSIT | EL06416 | 0.45 | 1.33 | 5000 | 120 | 5000 | -100 | 120 | 40 | -100 | -0.1 | 99.067 | |
| NARD6014 | 45 | 50 | D06NAR6014-011 | COMPOSIT | EL06416 | 0.51 | 1.67 | 6200 | 120 | 4900 | -100 | 100 | 38 | -100 | 0.2 | 98.6482 | |
| NARD6014 | 50 | 55 | D06NAR6014-012 | COMPOSIT | EL06416 | 0.53 | 5.3 | 6700 | 120 | 7950 | -100 | 80 | 54 | -100 | 0.3 | 98.2026 | |
| NARD6014 | 55 | 60 | D06NAR6014-013 | COMPOSIT | EL06416 | 0.61 | 1.32 | 4700 | 120 | 4550 | -100 | 120 | 42 | -100 | 0.7 | 98.3398 | |
| NARD6014 | 60 | 65 | D06NAR6014-014 | COMPOSIT | EL06416 | 0.56 | 0.92 | 4000 | 120 | 7750 | -100 | 160 | 60 | -100 | -0.1 | 98.885 | |
| NARD6014 | 65 | 70 | D06NAR6014-016 | COMPOSIT | EL06416 | 3.71 | 2.5 | 15600 | 1560 | 13300 | 800 | 3120 | 96 | 400 | 0.2 | 96.1904 | |
| NARD6014 | 70 | 75 | D06NAR6014-017 | COMPOSIT | EL06416 | 0.77 | 1.17 | 6900 | 100 | 4850 | 100 | 80 | 36 | -100 | 0.4 | 98.3754 | |
| NARD6014 | 75 | 80 | D06NAR6014-018 | COMPOSIT | EL06416 | 0.82 | 2.09 | 3600 | 120 | 10100 | -100 | 140 | 78 | -100 | 0.2 | 98.3842 | |
| NARD6014 | 80 | 85 | D06NAR6014-019 | COMPOSIT | EL06416 | 1.08 | 2.58 | 7300 | 100 | 8250 | -100 | 140 | 84 | -100 | 0.3 | 98.0976 | |
| NARD6014 | 85 | 90 | D06NAR6014-020 | COMPOSIT | EL06416 | 1.08 | 1.9 | 5100 | 140 | 7600 | -100 | 220 | 64 | -100 | 0.2 | 98.4696 | |
| NARD6014 | 90 | 95 | D06NAR6014-021 | COMPOSIT | EL06416 | 0.98 | 2.77 | 5700 | 160 | 6100 | 100 | 140 | 66 | -100 | 0.2 | 98.5454 | |
| NARD6014 | 95 | 100 | D06NAR6014-022 | COMPOSIT | EL06416 | 0.9 | 1.86 | 13900 | 360 | 7000 | 300 | 320 | 86 | -100 | 0.5 | 97.2694 | |
| NARD6014 | 100 | 105 | D06NAR6014-023 | COMPOSIT | EL06416 | 0.83 | 1.72 | 18500 | 220 | 10400 | 1300 | 420 | 86 | -100 | 0.6 | 96.2604 | |
| NARD6014 | 105 | 110 | D06NAR6014-024 | COMPOSIT | EL06416 | 0.94 | 1.59 | 16100 | 220 | 9200 | 300 | 460 | 144 | -100 | 0.5 | 96.8216 | |
| NARD6014 | 110 | 115 | D06NAR6014-025 | COMPOSIT | EL06416 | 0.96 | 1.86 | 22400 | 160 | 11200 | 200 | 420 | 216 | -100 | 0.9 | 95.5904 | |
| NARD6014 | 115 | 120 | D06NAR6014-027 | COMPOSIT | EL06416 | 0.86 | 1.65 | 10000 | 140 | 7300 | 200 | 280 | 96 | -100 | 0.6 | 97.5684 | |
| NARD6014 | 120 | 125 | D06NAR6014-029 | COMPOSIT | EL06416 | 0.77 | 2.35 | 6300 | 140 | 5800 | 100 | 220 | 60 | -100 | 0.3 | 98.412 | |
| NARD6014 | 125 | 127 | D06NAR6014-030 | COMPOSIT | EL06416 | 0.67 | 8.77 | 6000 | 140 | 5300 | 300 | 200 | 34 | -100 | 0.3 | 98.4786 | |
| NARD6014 | 127 | 128 | D06NAR6014-031 | COMPOSIT | EL06416 | 0.79 | 19.3 | 6600 | 140 | 9050 | 200 | 220 | 64 | -100 | 0.3 | 98.0416 | |
| NARD6014 | 128 | 129 | D06NAR6014-032 | COMPOSIT | EL06416 | 0.77 | 34.2 | 3700 | 140 | 13200 | 200 | 140 | 48 | -100 | 0.2 | 98.0272 | |
| NARD6014 | 129 | 130.7 | D06NAR6014-033 | COMPOSIT | EL06416 | 0.71 | 5.09 | 8500 | 1600 | 11500 | 300 | 1340 | 102 | 500 | 0.2 | 97.3468 | |
| NARD6014 | 130.7 | 135 | D06NARD6014-034 | COMPOSIT | EL06580 | 0.98 | 11.7 | | | | | | | | | | |

Nabarlek Project - Analytical Results

| | | Element | P2O5 | TiO2 | As | B | Ba | Be | Li | Rb | S | Se | Sr | Bi | Pb | Pb-204 |
|-----------------|-------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|
| | | Analytical Method | G400I | G400I | G400M | G140I | G400I | G400M | G400I | G400M | G400I | G400M | G400M | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 50 | 20 | 0.5 | 20 | 2 | 0.1 | 1 | 0.01 | 20 | 2 | 0.05 | 0.02 | 0.2 | 0.2 |
| | | Digestion | MA4 | MA4 | MA4 | F140 | MA4 | MA4 | MA4 | MA4 | MA4 | G400 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | P2O5_ppm | TiO2_ppm | As_ppm | B_ppm | Ba_ppm | Be_ppm | Li_ppm | Rb_ppm | S_ppm | Se_ppm | Sr_ppm | Bi_ppm | PbTot_ppm | Pb204_ppm |
| D06NARD6013-068 | COMPOSIT | EL06580 | 950 | 6960 | 0.5 | 60 | 740 | 4.2 | 43 | 278 | 140 | -2 | 19.7 | 0.74 | 4.2 | -0.2 |
| D06NARD6013-069 | COMPOSIT | EL06580 | 900 | 6180 | -0.5 | 40 | 594 | 3.3 | 37 | 270 | 740 | -2 | 18.3 | 0.46 | 3.2 | -0.2 |
| D06NARD6013-070 | COMPOSIT | EL06580 | 650 | 6180 | 1.5 | 20 | 350 | 3.1 | 112 | 141 | 900 | -2 | 16.2 | 0.56 | 2.6 | -0.2 |
| D06NARD6013-071 | COMPOSIT | EL06580 | 700 | 7040 | 0.5 | 40 | 668 | 2.2 | 41 | 210 | 100 | -2 | 12.6 | 0.18 | 4.6 | -0.2 |
| D06NARD6013-072 | COMPOSIT | EL06580 | 600 | 6360 | -0.5 | 60 | 700 | 3.3 | 37 | 249 | 60 | -2 | 23.4 | 0.44 | 5.4 | -0.2 |
| D06NARD6013-073 | COMPOSIT | EL06580 | 900 | 7020 | 0.5 | 60 | 608 | 3.6 | 44 | 298 | 80 | -2 | 24 | 0.42 | 4.2 | -0.2 |
| D06NARD6013-074 | COMPOSIT | EL06580 | 450 | 5440 | 0.5 | 60 | 566 | 2.5 | 32 | 249 | 340 | -2 | 18.5 | 0.82 | 4.6 | -0.2 |
| D06NARD6013-075 | COMPOSIT | EL06580 | 1500 | 6520 | 0.5 | 20 | 698 | 2.7 | 46 | 262 | 100 | -2 | 22 | 0.6 | 8.2 | -0.2 |
| D06NARD6013-076 | COMPOSIT | EL06580 | 1850 | 5160 | 0.5 | 60 | 480 | 3.1 | 47 | 229 | 60 | -2 | 18.6 | 0.88 | 4 | -0.2 |
| D06NARD6013-077 | COMPOSIT | EL06580 | 1400 | 5860 | 0.5 | 60 | 692 | 2.6 | 50 | 223 | 240 | -2 | 49.7 | 0.46 | 8.8 | -0.2 |
| D06NARD6013-079 | COMPOSIT | EL06580 | 700 | 6500 | -0.5 | 60 | 508 | 2.2 | 48 | 218 | 60 | -2 | 29.2 | 0.26 | 6 | -0.2 |
| D06NARD6013-080 | COMPOSIT | EL06580 | 600 | 6300 | -0.5 | 60 | 506 | 3.5 | 46 | 209 | 160 | -2 | 22.5 | 0.52 | 4.6 | -0.2 |
| D06NARD6013-081 | COMPOSIT | EL06580 | 650 | 6820 | 0.5 | 80 | 522 | 3 | 61 | 209 | 80 | -2 | 65.6 | 0.5 | 17 | 0.2 |
| D06NARD6013-083 | COMPOSIT | EL06580 | 1050 | 6500 | 3.5 | 40 | 780 | 2.4 | 59 | 188 | 180 | -2 | 94.9 | 0.48 | 36.2 | 0.6 |
| D06NARD6013-084 | COMPOSIT | EL06580 | 750 | 6680 | 0.5 | 40 | 614 | 3.1 | 48 | 206 | 60 | -2 | 42 | 0.64 | 10 | -0.2 |
| D06NARD6013-085 | COMPOSIT | EL06580 | 750 | 6860 | 1 | 20 | 608 | 3.8 | 48 | 220 | 220 | -2 | 63.9 | 0.3 | 14 | -0.2 |
| D06NARD6013-086 | COMPOSIT | EL06580 | 850 | 6300 | 2.5 | 40 | 690 | 2.8 | 66 | 190 | 360 | -2 | 146 | 0.42 | 24.8 | 0.4 |
| D06NARD6013-087 | COMPOSIT | EL06580 | 1000 | 6380 | 1.5 | 80 | 554 | 4.4 | 82 | 247 | 180 | -2 | 72.6 | 0.88 | 32 | 0.4 |
| D06NARD6013-088 | COMPOSIT | EL06580 | 650 | 6740 | 2 | 40 | 580 | 3.4 | 64 | 244 | 480 | -2 | 72.9 | 0.7 | 41.2 | 0.6 |
| D06NARD6013-089 | COMPOSIT | EL06580 | 750 | 5800 | 2.5 | 40 | 742 | 3 | 59 | 212 | 220 | -2 | 107 | 2.42 | 24.6 | 0.4 |
| D06NARD6013-090 | COMPOSIT | EL06580 | 500 | 5700 | 3 | 40 | 464 | 2.6 | 47 | 199 | 420 | -2 | 36.5 | 1.64 | 15 | 0.2 |
| D06NARD6013-091 | COMPOSIT | EL06580 | 650 | 4820 | 3.5 | 40 | 452 | 1.7 | 50 | 146 | 100 | -2 | 96.4 | 0.4 | 18.4 | 0.2 |
| D06NARD6013-092 | COMPOSIT | EL06580 | 750 | 5880 | 2.5 | 60 | 712 | 1.9 | 48 | 201 | 560 | -2 | 112 | 0.18 | 23 | 0.4 |
| D06NARD6013-093 | COMPOSIT | EL06580 | 900 | 6460 | 2.5 | 40 | 532 | 3.2 | 76 | 267 | 280 | -2 | 58.6 | 0.28 | 26.4 | 0.4 |
| D06NARD6013-094 | COMPOSIT | EL06580 | 650 | 2260 | 0.5 | -20 | 826 | 8.5 | 16 | 353 | 80 | -2 | 83 | 0.42 | 29.2 | 0.4 |
| D06NARD6013-095 | COMPOSIT | EL06580 | 500 | 2120 | 0.5 | -20 | 810 | 6.7 | 14 | 329 | 40 | -2 | 63.3 | 0.06 | 26.6 | 0.4 |
| D06NAR6014-001 | COMPOSIT | EL06415 | 100 | 260 | 0.5 | -20 | 8 | 0.1 | -1 | 2.09 | 20 | -2 | 1.95 | -0.02 | 1 | -0.2 |
| D06NAR6014-002 | COMPOSIT | EL06415 | 100 | 180 | -0.5 | -20 | 4 | -0.1 | -1 | 0.88 | -20 | -2 | 1.9 | -0.02 | 0.6 | -0.2 |
| D06NAR6014-003 | COMPOSIT | EL06415 | 100 | 160 | 0.5 | -20 | 4 | -0.1 | -1 | 0.61 | -20 | -2 | 1.6 | -0.02 | 0.6 | -0.2 |
| D06NAR6014-005 | COMPOSIT | EL06415 | 100 | 140 | -0.5 | -20 | 2 | 0.1 | -1 | 0.48 | -20 | -2 | 1.2 | -0.02 | 0.4 | -0.2 |
| D06NAR6014-006 | COMPOSIT | EL06415 | 100 | 180 | -0.5 | -20 | 2 | 0.1 | -1 | 0.53 | -20 | -2 | 1.3 | -0.02 | 0.4 | -0.2 |
| D06NAR6014-007 | COMPOSIT | EL06415 | 100 | 160 | -0.5 | -20 | 2 | -0.1 | -1 | 0.37 | -20 | -2 | 0.95 | -0.02 | 0.4 | -0.2 |
| D06NAR6014-008 | COMPOSIT | EL06416 | 100 | 140 | -0.5 | -20 | 4 | 0.1 | -1 | 0.39 | -20 | -2 | 1.2 | -0.02 | 0.4 | -0.2 |
| D06NAR6014-009 | COMPOSIT | EL06416 | 50 | 140 | -0.5 | -20 | 4 | -0.1 | -1 | 0.41 | -20 | -2 | 1.2 | -0.02 | 0.4 | -0.2 |
| D06NAR6014-010 | COMPOSIT | EL06416 | 50 | 200 | -0.5 | -20 | 2 | -0.1 | -1 | 0.31 | -20 | -2 | 1.05 | -0.02 | 0.4 | -0.2 |
| D06NAR6014-011 | COMPOSIT | EL06416 | 100 | 260 | -0.5 | -20 | 4 | 0.1 | -1 | 0.36 | 20 | -2 | 1.2 | -0.02 | 0.6 | -0.2 |
| D06NAR6014-012 | COMPOSIT | EL06416 | 50 | 220 | -0.5 | -20 | 4 | 0.1 | -1 | 0.24 | -20 | -2 | 1.5 | -0.02 | 0.4 | -0.2 |
| D06NAR6014-013 | COMPOSIT | EL06416 | 50 | 220 | -0.5 | -20 | 4 | 0.1 | -1 | 0.31 | -20 | -2 | 1.65 | -0.02 | 0.6 | -0.2 |
| D06NAR6014-014 | COMPOSIT | EL06416 | 100 | 160 | -0.5 | -20 | 4 | 0.1 | -1 | 0.23 | 20 | -2 | 1.55 | 0.06 | -0.2 | -0.2 |
| D06NAR6014-016 | COMPOSIT | EL06416 | 300 | 920 | 1 | -20 | 16 | 0.2 | 3 | 2.54 | 40 | -2 | 7.3 | 0.04 | 1.4 | -0.2 |
| D06NAR6014-017 | COMPOSIT | EL06416 | 100 | 180 | -0.5 | -20 | 6 | 0.2 | -1 | 0.33 | -20 | -2 | 2 | -0.02 | 0.4 | -0.2 |
| D06NAR6014-018 | COMPOSIT | EL06416 | 100 | 220 | -0.5 | -20 | 2 | 0.1 | -1 | 0.29 | 20 | -2 | 1.4 | -0.02 | 1 | -0.2 |
| D06NAR6014-019 | COMPOSIT | EL06416 | 150 | 200 | -0.5 | -20 | 6 | 0.2 | -1 | 0.2 | -20 | -2 | 1.95 | -0.02 | 0.4 | -0.2 |
| D06NAR6014-020 | COMPOSIT | EL06416 | 100 | 280 | 0.5 | 20 | 4 | 0.2 | 1 | 0.43 | -20 | -2 | 1.45 | -0.02 | 0.6 | -0.2 |
| D06NAR6014-021 | COMPOSIT | EL06416 | 100 | 280 | 1 | -20 | 4 | 0.2 | -1 | 0.52 | 20 | -2 | 1.55 | 0.02 | 1 | -0.2 |
| D06NAR6014-022 | COMPOSIT | EL06416 | 100 | 340 | 1 | -20 | 8 | 0.3 | 1 | 1.25 | 40 | -2 | 2.4 | 0.04 | 1.8 | -0.2 |
| D06NAR6014-023 | COMPOSIT | EL06416 | 150 | 420 | -0.5 | -20 | 10 | 0.2 | 1 | 2.52 | 20 | -2 | 2.85 | 0.02 | 1 | -0.2 |
| D06NAR6014-024 | COMPOSIT | EL06416 | 100 | 360 | -0.5 | -20 | 12 | 0.2 | 2 | 0.81 | 20 | -2 | 2.35 | 0.04 | 0.8 | -0.2 |
| D06NAR6014-025 | COMPOSIT | EL06416 | 100 | 500 | 1 | -20 | 18 | 0.3 | 4 | 0.68 | 20 | -2 | 3.05 | -0.02 | 0.8 | -0.2 |
| D06NAR6014-027 | COMPOSIT | EL06416 | 100 | 300 | -0.5 | -20 | 6 | 0.2 | 2 | 0.62 | -20 | -2 | 3.2 | -0.02 | 0.6 | -0.2 |
| D06NAR6014-029 | COMPOSIT | EL06416 | 100 | 260 | 0.5 | -20 | 4 | 0.1 | 1 | 0.5 | -20 | -2 | 2.95 | -0.02 | 0.6 | -0.2 |
| D06NAR6014-030 | COMPOSIT | EL06416 | 100 | 240 | -0.5 | 20 | 4 | 0.1 | -1 | 0.81 | -20 | -2 | 4.55 | -0.02 | 0.8 | -0.2 |
| D06NAR6014-031 | COMPOSIT | EL06416 | 150 | 260 | 1 | -20 | 8 | 0.1 | -1 | 0.56 | 20 | -2 | 5.3 | -0.02 | 1.2 | -0.2 |
| D06NAR6014-032 | COMPOSIT | EL06416 | 200 | 200 | 2 | -20 | 6 | 0.1 | -1 | 0.84 | 20 | -2 | 3.6 | 0.04 | 2 | -0.2 |
| D06NAR6014-033 | COMPOSIT | EL06416 | 150 | 540 | 1.5 | -20 | 12 | 0.2 | 1 | 0.94 | 20 | -2 | 9.85 | 0.04 | 1 | -0.2 |
| D06NARD6014-034 | COMPOSIT | EL06580 | 100 | 380 | 0.5 | -20 | 12 | 0.1 | 1 | 2.2 | -20 | -2 | 3.95 | -0.02 | 1.2 | -0.2 |
| D06NARD6014-035 | COMPOSIT | EL06580 | 100 | 300 | -0.5 | -20 | 6 | 0.1 | 1 | 1.11 | -20 | -2 | 4 | 0.02 | 0.8 | -0.2 |
| D06NARD6014-036 | COMPOSIT | EL06580 | 100 | 260 | -0.5 | -20 | 12 | 0.1 | 2 | 0.84 | -20 | -2 | 2.4 | -0.02 | 0.8 | -0.2 |
| D06NARD6014-037 | COMPOSIT | EL06580 | 100 | 220 | 1 | -20 | 4 | 0.1 | 3 | 1.32 | -20 | -2 | 4.85 | -0.02 | 0.6 | -0.2 |
| D06NARD6014-038 | COMPOSIT | EL06580 | 200 | 3180 | -0.5 | -20 | 8 | 2.5 | 31 | 0.68 | -20 | -2 | 2.35 | 0.06 | 5.2 | -0.2 |
| D06NARD6014-039 | COMPOSIT | EL06580 | 150 | 320 | 1 | -20 | 6 | 0.2 | 3 | 1.33 | -20 | -2 | 2.35 | -0.02 | 1.2 | -0.2 |
| D06NARD6014-040 | COMPOSIT | EL06580 | 100 | 440 | 0.5 | -20 | 8 | 0.2 | 6 | 1.03 | -20 | -2 | 2 | -0.02 | 1.2 | -0.2 |
| D06NARD6014-041 | COMPOSIT | EL06580 | 150 | 760 | 1 | -20 | 12 | 0.4 | 14 | 1.17 | -20 | -2 | 4.6 | -0.02 | 1.8 | -0.2 |
| D06NARD6014-042 | COMPOSIT | EL06580 | 200 | 760 | 4.5 | -20 | 16 | 0.4 | 13 | 9 | -20 | -2 | 7.85 | -0.02 | 1.4 | -0.2 |
| D06NARD6014-043 | COMPOSIT | EL06580 | 350 | 740 | 8 | -20 | 22 | 0.6 | 16 | 11 | -20 | -2 | 10.8 | -0.02 | 1.6 | -0.2 |
| D06NARD6014-044 | COMPOSIT | EL06580 | 400 | 7540 | 4.5 | 60 | 628 | 2.6 | 35 | 204 | 20 | -2 | 46.3 | 0.08 | 10 | -0.2 |
| D06NARD6014-045 | COMPOSIT | EL06580 | 650 | 5940 | 2 | 60 | 572 | 1.8 | 23 | 168 | 20 | -2 | 49.5 | 0.06 | 7.8 | -0.2 |
| D06NARD6014-047 | COMPOSIT | EL06580 | 800 | 6960 | 1.5 | 80 | 576 | 2.4 | 23 | 224 | -20 | -2 | 47 | 0.14 | 9.8 | -0.2 |
| D06NARD6014-048 | COMPOSIT | EL06580 | 750 | 6600 | 1.5 | 60 | 558 | 2.6 | 35 | 200 | -20 | -2 | 25.6 | 0.08 | 9.2 | -0.2 |
| D06NARD6014-049 | COMPOSIT | EL06580 | 750 | 7060 | 1 | 60 | 612 | 2.8 | 18 | 166 | -20 | -2 | 27.9 | 0.24 | 9.8 | -0.2 |

Nabarlek Project - Analytical Results

| | | Element | Pb-206 | Pb-207 | Pb-208 | Sn | Ag | Au | Pd | Pt | Co | Cr | Cu | Hf | Ni | Nb | Mo |
|-----------------|-------------|-------------------|-----------|-----------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | Analytical Method | G400M | G400M | G400M | G400M | G400M | FAPMM | FAPMM | FAPMM | G400M | G400M | G400I | G400I | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 0.2 | 0.2 | 0.2 | 0.2 | 0.05 | 1 | 0.5 | 0.5 | 0.05 | 5 | 1 | 0.01 | 0.2 | 0.02 | 0.05 |
| | | Digestion | MA4 | MA4 | MA4 | MA5 | MA4 | FA | FA | FA | MA4 | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | AAS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Pb206_ppm | Pb207_ppm | Pb208_ppm | Sn_ppm | Ag_ppm | Au_ppb | Pd_ppb | Pt_ppb | Co_ppm | Cr_ppm | Cu_ppm | Hf_ppm | Ni_ppm | Nb_ppm | Mo_ppm |
| D06NARD6013-068 | COMPOSIT | EL06580 | 1.2 | 0.8 | 2.2 | 5 | 0.1 | 3 | -1 | -1 | 15.6 | 85 | 9 | 4.62 | 37.6 | 15.3 | 1.65 |
| D06NARD6013-069 | COMPOSIT | EL06580 | 1 | 0.6 | 1.6 | | 0.1 | -1 | -1 | -1 | 16.4 | 65 | 7 | 5.92 | 31.8 | 13.2 | 1.05 |
| D06NARD6013-070 | COMPOSIT | EL06580 | 0.8 | 0.4 | 1.4 | | 0.05 | 1 | -1 | -1 | 48.2 | 25 | 251 | 1.94 | 26.4 | 4.75 | 0.5 |
| D06NARD6013-071 | COMPOSIT | EL06580 | 1.2 | 0.8 | 2.6 | | 0.05 | -1 | 2 | -1 | 14.7 | 75 | 15 | 5.27 | 35.8 | 13.7 | 0.6 |
| D06NARD6013-072 | COMPOSIT | EL06580 | 1.4 | 1.2 | 3 | | 0.1 | -1 | 1 | 1 | 14.9 | 75 | 20 | 4.48 | 43.8 | 12 | 0.65 |
| D06NARD6013-073 | COMPOSIT | EL06580 | 1.2 | 0.8 | 2.2 | | 0.05 | -1 | 2 | 1 | 15.3 | 75 | 36 | 5.45 | 44.4 | 14 | 1.1 |
| D06NARD6013-074 | COMPOSIT | EL06580 | 1.2 | 0.8 | 2.6 | | 0.05 | 1 | -1 | -1 | 11.8 | 60 | 49 | 4.34 | 29.8 | 12.2 | 0.8 |
| D06NARD6013-075 | COMPOSIT | EL06580 | 2.2 | 1.6 | 4.2 | | 0.1 | -1 | -1 | -1 | 13.7 | 65 | 42 | 5.19 | 31.4 | 14.1 | 0.6 |
| D06NARD6013-076 | COMPOSIT | EL06580 | 1.2 | 0.8 | 2.2 | | 0.05 | -1 | 0.8 | -1 | 11.9 | 50 | 18 | 4.96 | 24 | 11.3 | 0.8 |
| D06NARD6013-077 | COMPOSIT | EL06580 | 2.2 | 1.8 | 4.6 | | -0.05 | -1 | -1 | -1 | 14.6 | 55 | 37 | 4.41 | 29 | 11.5 | 0.6 |
| D06NARD6013-079 | COMPOSIT | EL06580 | 1.6 | 1.2 | 3.2 | | 0.05 | -1 | -1 | -1 | 12.6 | 75 | 16 | 5.45 | 33.2 | 13.6 | 1.2 |
| D06NARD6013-080 | COMPOSIT | EL06580 | 1.2 | 0.8 | 2.4 | | 0.05 | -1 | -1 | -1 | 10.9 | 65 | 20 | 5.84 | 31.2 | 15.3 | 1.65 |
| D06NARD6013-081 | COMPOSIT | EL06580 | 4 | 3.6 | 9 | | 0.1 | -1 | 2 | 1 | 18.7 | 70 | 24 | 4.38 | 42.4 | 11.3 | 0.7 |
| D06NARD6013-083 | COMPOSIT | EL06580 | 8.2 | 8.2 | 19.2 | | 0.1 | -1 | 3 | 2 | 20.5 | 60 | 51 | 4.45 | 40.2 | 10.4 | 0.8 |
| D06NARD6013-084 | COMPOSIT | EL06580 | 2.4 | 2.2 | 5.4 | | 0.15 | -1 | -1 | -1 | 11.1 | 70 | 20 | 5.68 | 32 | 11.7 | 0.85 |
| D06NARD6013-085 | COMPOSIT | EL06580 | 3.2 | 3 | 7.4 | | 0.15 | -1 | -1 | -1 | 11.5 | 75 | 19 | 5.45 | 33.2 | 13.9 | 0.8 |
| D06NARD6013-086 | COMPOSIT | EL06580 | 6 | 5.4 | 13.2 | | 0.1 | -1 | -1 | -1 | 26.9 | 50 | 50 | 3.85 | 32.6 | 8.75 | 0.6 |
| D06NARD6013-087 | COMPOSIT | EL06580 | 7.6 | 7 | 17 | | 0.15 | -1 | -1 | -1 | 16.6 | 70 | 18 | 4.73 | 40.6 | 13.9 | 0.75 |
| D06NARD6013-088 | COMPOSIT | EL06580 | 10 | 8.8 | 21.8 | | 0.1 | 1 | 2 | 2 | 18.5 | 70 | 62 | 4.5 | 41.2 | 11.9 | 0.8 |
| D06NARD6013-089 | COMPOSIT | EL06580 | 5.8 | 5.4 | 13 | | 0.1 | 2 | 5 | 3 | 19.7 | 60 | 26 | 4.57 | 39 | 10.3 | 1 |
| D06NARD6013-090 | COMPOSIT | EL06580 | 3.6 | 3.2 | 8 | | 0.15 | 4 | -1 | -1 | 12.4 | 65 | 76 | 5.69 | 31.8 | 8.8 | 0.95 |
| D06NARD6013-091 | COMPOSIT | EL06580 | 4.4 | 4 | 9.8 | | 0.1 | -1 | 5 | 3 | 22.7 | 55 | 22 | 3.72 | 41.2 | 7.3 | 1.05 |
| D06NARD6013-092 | COMPOSIT | EL06580 | 5.2 | 5.2 | 12.2 | | 0.1 | -1 | 1 | -1 | 21.5 | 55 | 61 | 4 | 25.8 | 8.9 | 1.05 |
| D06NARD6013-093 | COMPOSIT | EL06580 | 6.2 | 5.8 | 14 | | 0.05 | -1 | -1 | -1 | 27.4 | 25 | 24 | 3.46 | 9.6 | 6.35 | 0.75 |
| D06NARD6013-094 | COMPOSIT | EL06580 | 7 | 6.4 | 15.4 | | 0.1 | -1 | -1 | -1 | 1.45 | 10 | 1 | 6.27 | 0.8 | 21.9 | 1.55 |
| D06NARD6013-095 | COMPOSIT | EL06580 | 6.4 | 5.8 | 14 | | 0.05 | -1 | -1 | -1 | 1.35 | 10 | 3 | 6.03 | 1 | 20.5 | 1.7 |
| D06NAR6014-001 | COMPOSIT | EL06415 | 0.2 | -0.2 | 0.6 | | -0.05 | -1 | -1 | -1 | 0.5 | 5 | 2 | 1.12 | 2.2 | 0.45 | 0.95 |
| D06NAR6014-002 | COMPOSIT | EL06415 | -0.2 | -0.2 | 0.4 | | -0.05 | -1 | -1 | -1 | 0.45 | 5 | 3 | 1.18 | 1.6 | 0.4 | 0.85 |
| D06NAR6014-003 | COMPOSIT | EL06415 | -0.2 | -0.2 | 0.4 | | -0.05 | -1 | -1 | -1 | 0.45 | -5 | 7 | 1.06 | 1.8 | 0.3 | 1 |
| D06NAR6014-005 | COMPOSIT | EL06415 | -0.2 | -0.2 | 0.2 | | -0.05 | -1 | -1 | -1 | 0.4 | 5 | 5 | 1.14 | 1.8 | 0.3 | 0.95 |
| D06NAR6014-006 | COMPOSIT | EL06415 | -0.2 | -0.2 | 0.2 | | -0.05 | -1 | -1 | -1 | 0.5 | 5 | 3 | 1.26 | 2.2 | 0.4 | 1 |
| D06NAR6014-007 | COMPOSIT | EL06415 | -0.2 | -0.2 | 0.2 | | -0.05 | -1 | -1 | -1 | 0.45 | 10 | 3 | 1.15 | 1.8 | 0.35 | 1 |
| D06NAR6014-008 | COMPOSIT | EL06416 | -0.2 | -0.2 | 0.2 | | -0.05 | -1 | -1 | -1 | 1.05 | 5 | 3 | 1.03 | 2.4 | 0.3 | 1.15 |
| D06NAR6014-009 | COMPOSIT | EL06416 | -0.2 | -0.2 | -0.2 | | -0.05 | -1 | -1 | -1 | 0.8 | -5 | 2 | 1.03 | 2.8 | 0.3 | 1.15 |
| D06NAR6014-010 | COMPOSIT | EL06416 | -0.2 | -0.2 | -0.2 | | -0.05 | -1 | -1 | -1 | 0.75 | 5 | 2 | 1.04 | 2.2 | 0.35 | 1 |
| D06NAR6014-011 | COMPOSIT | EL06416 | -0.2 | -0.2 | 0.4 | | -0.05 | 1 | -1 | -1 | 0.9 | 5 | 3 | 1.33 | 2.8 | 0.45 | 1 |
| D06NAR6014-012 | COMPOSIT | EL06416 | -0.2 | -0.2 | 0.4 | | -0.05 | -1 | -1 | -1 | 61.1 | 10 | 4 | 1.56 | 2.8 | -0.05 | 1.1 |
| D06NAR6014-013 | COMPOSIT | EL06416 | -0.2 | -0.2 | 0.2 | | -0.05 | -1 | -1 | -1 | 2.1 | -5 | 3 | 1.41 | 2 | 0.4 | 1.05 |
| D06NAR6014-014 | COMPOSIT | EL06416 | -0.2 | -0.2 | -0.2 | | -0.05 | -1 | -1 | -1 | 97.3 | 10 | 3 | 1.19 | 5.2 | -0.05 | 1.7 |
| D06NAR6014-016 | COMPOSIT | EL06416 | 0.8 | 0.2 | 0.6 | | -0.05 | -1 | -1 | -1 | 47.3 | 15 | 7 | 2.07 | 10.4 | 0.6 | 1.5 |
| D06NAR6014-017 | COMPOSIT | EL06416 | -0.2 | -0.2 | -0.2 | | -0.05 | -1 | -1 | -1 | 1.35 | -5 | 3 | 1.62 | 2.6 | 0.25 | 0.95 |
| D06NAR6014-018 | COMPOSIT | EL06416 | 0.4 | -0.2 | 0.6 | | -0.05 | 1 | -1 | -1 | 3.7 | 10 | 4 | 1.68 | 2.4 | 0.3 | 1.1 |
| D06NAR6014-019 | COMPOSIT | EL06416 | 0.2 | -0.2 | 0.2 | | -0.05 | -1 | -1 | -1 | 13.1 | 10 | 3 | 1.42 | 2.6 | 0.1 | 1.15 |
| D06NAR6014-020 | COMPOSIT | EL06416 | 0.2 | -0.2 | 0.2 | | -0.05 | -1 | -1 | -1 | 19.4 | 10 | 4 | 2.08 | 3.6 | 0.05 | 1.6 |
| D06NAR6014-021 | COMPOSIT | EL06416 | 0.4 | -0.2 | 0.6 | | -0.05 | -1 | -1 | -1 | 24.6 | 5 | 5 | 1.83 | 3.4 | -0.05 | 1.75 |
| D06NAR6014-022 | COMPOSIT | EL06416 | 0.6 | 0.4 | 1 | | -0.05 | -1 | -1 | -1 | 2.95 | 5 | 4 | 2.54 | 3.2 | 0.7 | 1.2 |
| D06NAR6014-023 | COMPOSIT | EL06416 | 0.2 | -0.2 | 0.4 | | -0.05 | -1 | -1 | -1 | 2.15 | 5 | 4 | 2.17 | 4.4 | 0.85 | 1.3 |
| D06NAR6014-024 | COMPOSIT | EL06416 | 0.2 | -0.2 | 0.4 | | -0.05 | -1 | -1 | -1 | 8.8 | 5 | 4 | 2.18 | 8.4 | 0.75 | 1.3 |
| D06NAR6014-025 | COMPOSIT | EL06416 | 0.2 | -0.2 | 0.4 | | -0.05 | -1 | -1 | -1 | 17.6 | 10 | 5 | 2.4 | 12.2 | 0.95 | 1.35 |
| D06NAR6014-027 | COMPOSIT | EL06416 | 0.2 | -0.2 | 0.2 | | -0.05 | -1 | 1 | -1 | 23.8 | 10 | 4 | 2.03 | 4.4 | 0.15 | 1.45 |
| D06NAR6014-029 | COMPOSIT | EL06416 | 0.2 | -0.2 | 0.4 | | -0.05 | -1 | -1 | -1 | 3.55 | -5 | 4 | 2.34 | 2.2 | 0.5 | 0.7 |
| D06NAR6014-030 | COMPOSIT | EL06416 | 0.2 | -0.2 | 0.4 | | -0.05 | -1 | -1 | -1 | 1.05 | 5 | 1 | 1.76 | 1.2 | 0.45 | 0.7 |
| D06NAR6014-031 | COMPOSIT | EL06416 | 0.2 | -0.2 | 0.8 | | -0.05 | -1 | -1 | -1 | 3.85 | 5 | 3 | 2.32 | 2 | 0.45 | 0.7 |
| D06NAR6014-032 | COMPOSIT | EL06416 | 0.4 | -0.2 | 1.6 | | 0.1 | -1 | -1 | -1 | 4.55 | -5 | 5 | 1.4 | 1.4 | 0.35 | 0.65 |
| D06NAR6014-033 | COMPOSIT | EL06416 | 0.2 | -0.2 | 0.6 | | 0.05 | -1 | -1 | -1 | 3.9 | 10 | 10 | 2.25 | 5 | 0.75 | 1.55 |
| D06NARD6014-034 | COMPOSIT | EL06580 | 0.4 | -0.2 | 0.8 | | -0.05 | -1 | -1 | -1 | 0.2 | 10 | 2 | 1.42 | 1.2 | 0.75 | 0.45 |
| D06NARD6014-035 | COMPOSIT | EL06580 | 0.2 | -0.2 | 0.4 | | -0.05 | -1 | -1 | -1 | 0.3 | 5 | 1 | 1.05 | 1 | 0.5 | 0.35 |
| D06NARD6014-036 | COMPOSIT | EL06580 | 0.2 | -0.2 | 0.4 | | -0.05 | -1 | -1 | -1 | 2.55 | 10 | 2 | 0.95 | 4.2 | 0.45 | 0.75 |
| D06NARD6014-037 | COMPOSIT | EL06580 | 0.2 | -0.2 | 0.4 | | -0.05 | 1 | -1 | -1 | 1.45 | 10 | 1 | 1.07 | 2.2 | 0.7 | 0.65 |
| D06NARD6014-038 | COMPOSIT | EL06580 | 1.6 | 1 | 2.6 | | 0.2 | -1 | -1 | -1 | 11.5 | 40 | 10 | 1.95 | 83.8 | 0.05 | -0.05 |
| D06NARD6014-039 | COMPOSIT | EL06580 | 0.4 | -0.2 | 0.6 | | 0.05 | -1 | -1 | -1 | 0.5 | 10 | 2 | 1.55 | 3.2 | 0.55 | 0.6 |
| D06NARD6014-040 | COMPOSIT | EL06580 | 0.4 | -0.2 | 0.6 | | -0.05 | -1 | -1 | -1 | 1.95 | 15 | 2 | 1.74 | 6.8 | 0.85 | 0.85 |
| D06NARD6014-041 | COMPOSIT | EL06580 | 0.6 | -0.2 | 1.2 | | -0.05 | -1 | -1 | -1 | 5.5 | 15 | 2 | 3.72 | 9.6 | 1.55 | 0.75 |
| D06NARD6014-042 | COMPOSIT | EL06580 | 0.4 | -0.2 | 0.8 | | -0.05 | -1 | -1 | -1 | 3.25 | 15 | 2 | 3.47 | 8.2 | 1.5 | 1 |
| D06NARD6014-043 | COMPOSIT | EL06580 | 0.4 | -0.2 | 0.8 | | -0.05 | -1 | -1 | -1 | 6 | 25 | 3 | 4.4 | 13.2 | 1.65 | 1.05 |
| D06NARD6014-044 | COMPOSIT | EL06580 | 2.2 | 2.2 | 5.6 | | 0.05 | -1 | -1 | -1 | 4.65 | 100 | 3 | 6.36 | 14.2 | 14.3 | 0.45 |
| D06NARD6014-045 | COMPOSIT | EL06580 | 1.8 | 1.6 | 4.2 | | 0.05 | -1 | -1 | -1 | 4.75 | 75 | 3 | 5.16 | 17.4 | 11.4 | 0.5 |
| D06NARD6014-047 | COMPOSIT | EL06580 | 2.6 | 1.8 | 5 | | -0.05 | -1 | -1 | -1 | 10.6 | 75 | 3 | 5.09 | 33.8 | 13.8 | 0.55 |
| D06NARD6014-048 | COMPOSIT | EL06580 | 2.4 | 1.8 | 5 | | -0.05 | -1 | -1 | -1 | 10.7 | 70 | 3 | 4.89 | 34.4 | 12.7 | 0.6 |
| D06NARD6014-049 | COMPOSIT | EL06580 | 2.6 | 1.8 | 5.2 | | -0.05 | 1 | -1 | -1 | 12.5 | 75 | 29 | 5.22 | 53.2 | 13.9 | 0.5 |

Nabarlek Project - Analytical Results

| | | Element | Ta | V | W | Zn | Zr | La | Ce | Pr | Nd | Sm | Eu | Gd | Tb | Dy | Ho |
|-------------------|-------------|---------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| Analytical Method | | G400M | G400I | G400I | G400I | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M |
| Unit | | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| Detection Limit | | 0.02 | 2 | 0.05 | 2 | 0.1 | 0.01 | 0.01 | 0.01 | 0.01 | 0.02 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 |
| Digestion | | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| Technique | | ICP-MS | ICP-OES | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| Precision | | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Ta_ppm | V_ppm | W_ppm | Zn_ppm | Zr_ppm | La_ppm | Ce_ppm | Pr_ppm | Nd_ppm | Sm_ppm | Eu_ppm | Gd_ppm | Tb_ppm | Dy_ppm | Ho_ppm |
| D06NARD6013-068 | COMPOSIT | EL06580 | 1.62 | 90 | 2.75 | 66 | 149 | 56.3 | 111 | 12 | 43.6 | 7.98 | 1.38 | 5.95 | 0.79 | 4.19 | 0.81 |
| D06NARD6013-069 | COMPOSIT | EL06580 | 1.52 | 74 | 2.75 | 48 | 197 | 58.3 | 116 | 12.6 | 45.9 | 8.29 | 1.5 | 5.77 | 0.73 | 3.8 | 0.7 |
| D06NARD6013-070 | COMPOSIT | EL06580 | 0.58 | 172 | 2.4 | 80 | 61.6 | 23.3 | 47.6 | 5.31 | 19.6 | 3.73 | 0.94 | 2.93 | 0.45 | 2.81 | 0.65 |
| D06NARD6013-071 | COMPOSIT | EL06580 | 1.44 | 80 | 3.3 | 48 | 172 | 51.6 | 105 | 11.4 | 41.2 | 7.12 | 1.33 | 5.11 | 0.64 | 3.38 | 0.64 |
| D06NARD6013-072 | COMPOSIT | EL06580 | 1.32 | 106 | 3.2 | 46 | 147 | 47.5 | 95.8 | 10.5 | 38 | 6.79 | 1.35 | 4.76 | 0.64 | 3.29 | 0.64 |
| D06NARD6013-073 | COMPOSIT | EL06580 | 1.42 | 112 | 2.45 | 58 | 179 | 53.6 | 105 | 11.4 | 41.2 | 7.32 | 1.45 | 5.4 | 0.71 | 3.68 | 0.71 |
| D06NARD6013-074 | COMPOSIT | EL06580 | 1.36 | 76 | 3.1 | 46 | 142 | 56.5 | 109 | 11.8 | 42.7 | 7.57 | 1.39 | 5.5 | 0.74 | 3.79 | 0.75 |
| D06NARD6013-075 | COMPOSIT | EL06580 | 1.5 | 88 | 2.6 | 60 | 169 | 44.8 | 90.2 | 9.91 | 35.9 | 6.67 | 1.16 | 5.36 | 0.79 | 4.44 | 0.91 |
| D06NARD6013-076 | COMPOSIT | EL06580 | 1.38 | 64 | 2.35 | 50 | 164 | 45.7 | 91.7 | 10.1 | 36.9 | 6.81 | 1.24 | 5.41 | 0.78 | 4.44 | 0.86 |
| D06NARD6013-077 | COMPOSIT | EL06580 | 1.3 | 78 | 1.65 | 56 | 151 | 45.8 | 92.4 | 10.1 | 36.5 | 6.69 | 1.21 | 5.3 | 0.76 | 4.05 | 0.78 |
| D06NARD6013-079 | COMPOSIT | EL06580 | 1.54 | 76 | 1.95 | 56 | 181 | 52.3 | 103 | 11.3 | 40.5 | 7.32 | 1.33 | 5.47 | 0.76 | 4.38 | 0.86 |
| D06NARD6013-080 | COMPOSIT | EL06580 | 2.1 | 74 | 2.15 | 50 | 186 | 58.4 | 116 | 12.8 | 46.2 | 8.29 | 1.42 | 6.12 | 0.81 | 4.18 | 0.79 |
| D06NARD6013-081 | COMPOSIT | EL06580 | 1.22 | 112 | 1.5 | 72 | 143 | 47.2 | 91.7 | 10.1 | 36.6 | 6.49 | 1.26 | 4.81 | 0.69 | 3.63 | 0.72 |
| D06NARD6013-083 | COMPOSIT | EL06580 | 1.18 | 112 | 1.7 | 72 | 148 | 40.3 | 79.2 | 8.58 | 31 | 5.61 | 1.19 | 4.73 | 0.7 | 4.2 | 0.89 |
| D06NARD6013-084 | COMPOSIT | EL06580 | 0.96 | 80 | 1.1 | 44 | 183 | 42.7 | 85.5 | 9.49 | 34.8 | 6.29 | 1.09 | 4.93 | 0.69 | 3.72 | 0.71 |
| D06NARD6013-085 | COMPOSIT | EL06580 | 1.4 | 86 | 2.15 | 44 | 183 | 48.9 | 98.9 | 11 | 40.4 | 7.25 | 1.25 | 5.51 | 0.78 | 4.13 | 0.79 |
| D06NARD6013-086 | COMPOSIT | EL06580 | 1 | 136 | 2.95 | 64 | 120 | 34.9 | 69.8 | 7.65 | 28.1 | 5.48 | 1.11 | 4.7 | 0.71 | 4.07 | 0.83 |
| D06NARD6013-087 | COMPOSIT | EL06580 | 1.68 | 102 | 2.65 | 52 | 147 | 47.9 | 97.2 | 10.8 | 39.1 | 7.16 | 1.2 | 5.65 | 0.8 | 4.46 | 0.87 |
| D06NARD6013-088 | COMPOSIT | EL06580 | 1.34 | 110 | 1.3 | 56 | 143 | 55.8 | 106 | 11.6 | 42.5 | 7.63 | 1.4 | 5.97 | 0.83 | 4.52 | 0.91 |
| D06NARD6013-089 | COMPOSIT | EL06580 | 1.2 | 116 | 7.15 | 56 | 145 | 43.2 | 84.3 | 9.28 | 33.7 | 6.11 | 1.24 | 5.03 | 0.73 | 4.09 | 0.79 |
| D06NARD6013-090 | COMPOSIT | EL06580 | 0.86 | 72 | 1.7 | 46 | 186 | 47.2 | 93.9 | 10.2 | 36.9 | 6.55 | 1.12 | 4.9 | 0.69 | 3.64 | 0.69 |
| D06NARD6013-091 | COMPOSIT | EL06580 | 0.82 | 116 | 1.25 | 52 | 122 | 31 | 60.4 | 6.55 | 23.8 | 4.5 | 1 | 3.81 | 0.58 | 3.35 | 0.68 |
| D06NARD6013-092 | COMPOSIT | EL06580 | 0.98 | 126 | 1.4 | 52 | 132 | 37.2 | 73.6 | 8.06 | 29.5 | 5.55 | 1.1 | 4.46 | 0.67 | 3.67 | 0.72 |
| D06NARD6013-093 | COMPOSIT | EL06580 | 0.72 | 148 | 0.8 | 80 | 113 | 33.6 | 65.1 | 7.09 | 26.5 | 5.1 | 1.15 | 4.57 | 0.71 | 4.36 | 0.91 |
| D06NARD6013-094 | COMPOSIT | EL06580 | 2.62 | 12 | 0.65 | 20 | 141 | 51.2 | 104 | 11 | 37 | 6.71 | 0.74 | 4.88 | 0.79 | 4.99 | 1.07 |
| D06NARD6013-095 | COMPOSIT | EL06580 | 2.74 | 10 | 0.95 | 18 | 142 | 76.7 | 149 | 15.6 | 52.6 | 9.31 | 0.85 | 6.69 | 1 | 5.74 | 1.14 |
| D06NARD6014-001 | COMPOSIT | EL06415 | 0.02 | 6 | 3.65 | 4 | 37.7 | 2.83 | 5.86 | 0.62 | 2.25 | 0.56 | 0.12 | 0.84 | 0.16 | 1.03 | 0.19 |
| D06NARD6014-002 | COMPOSIT | EL06415 | -0.02 | 6 | 4.3 | -2 | 40.6 | 1.98 | 4.23 | 0.46 | 1.65 | 0.38 | 0.07 | 0.49 | 0.09 | 0.49 | 0.1 |
| D06NARD6014-003 | COMPOSIT | EL06415 | -0.02 | -2 | 4.3 | 6 | 35.6 | 1.61 | 3.45 | 0.38 | 1.45 | 0.35 | 0.07 | 0.54 | 0.1 | 0.62 | 0.12 |
| D06NARD6014-005 | COMPOSIT | EL06415 | -0.02 | 2 | 3.6 | 4 | 37.5 | 1.37 | 2.83 | 0.3 | 1.15 | 0.23 | 0.03 | 0.27 | 0.04 | 0.26 | 0.05 |
| D06NARD6014-006 | COMPOSIT | EL06415 | -0.02 | 2 | 4.25 | 6 | 41.3 | 1.41 | 2.93 | 0.33 | 1.2 | 0.24 | 0.03 | 0.28 | 0.05 | 0.29 | 0.06 |
| D06NARD6014-007 | COMPOSIT | EL06415 | 0.02 | -2 | 3.4 | 2 | 37.5 | 1.22 | 2.49 | 0.27 | 1 | 0.2 | 0.03 | 0.24 | 0.04 | 0.24 | 0.05 |
| D06NARD6014-008 | COMPOSIT | EL06416 | 0.04 | 2 | 5.1 | 2 | 33.9 | 1.6 | 3.4 | 0.37 | 1.4 | 0.33 | 0.05 | 0.39 | 0.07 | 0.4 | 0.08 |
| D06NARD6014-009 | COMPOSIT | EL06416 | -0.02 | -2 | 4.65 | 2 | 35.4 | 1.58 | 3.26 | 0.36 | 1.35 | 0.29 | 0.04 | 0.33 | 0.06 | 0.32 | 0.07 |
| D06NARD6014-010 | COMPOSIT | EL06416 | -0.02 | 2 | 6.45 | 4 | 35.3 | 1.22 | 2.49 | 0.28 | 1 | 0.27 | 0.04 | 0.45 | 0.09 | 0.51 | 0.11 |
| D06NARD6014-011 | COMPOSIT | EL06416 | -0.02 | 2 | 8.4 | 2 | 46.6 | 1.34 | 2.72 | 0.3 | 1.15 | 0.29 | 0.06 | 0.5 | 0.1 | 0.57 | 0.12 |
| D06NARD6014-012 | COMPOSIT | EL06416 | -0.02 | 2 | 535 | 4 | 51.4 | 1.34 | 2.7 | 0.3 | 1.1 | 0.25 | 0.04 | 0.33 | 0.06 | 0.33 | 0.07 |
| D06NARD6014-013 | COMPOSIT | EL06416 | -0.02 | -2 | 28 | 4 | 52.8 | 1.33 | 2.68 | 0.3 | 1.1 | 0.29 | 0.05 | 0.46 | 0.09 | 0.53 | 0.1 |
| D06NARD6014-014 | COMPOSIT | EL06416 | -0.02 | 2 | 575 | 2 | 42.3 | 1.23 | 2.49 | 0.27 | 1.05 | 0.27 | 0.05 | 0.41 | 0.08 | 0.46 | 0.09 |
| D06NARD6014-016 | COMPOSIT | EL06416 | 0.02 | 14 | 442 | 6 | 80.1 | 3.19 | 6.81 | 0.77 | 3.05 | 0.74 | 0.12 | 0.81 | 0.13 | 0.73 | 0.15 |
| D06NARD6014-017 | COMPOSIT | EL06416 | -0.02 | 2 | 9 | 4 | 55.8 | 1.5 | 2.99 | 0.33 | 1.2 | 0.28 | 0.05 | 0.41 | 0.07 | 0.41 | 0.09 |
| D06NARD6014-018 | COMPOSIT | EL06416 | -0.02 | 2 | 41.1 | 20 | 59.5 | 1.7 | 3.42 | 0.39 | 1.5 | 0.45 | 0.09 | 0.86 | 0.17 | 1.13 | 0.23 |
| D06NARD6014-019 | COMPOSIT | EL06416 | -0.02 | 6 | 140 | 4 | 49.9 | 1.79 | 3.55 | 0.4 | 1.6 | 0.77 | 0.23 | 2.25 | 0.48 | 3 | 0.58 |
| D06NARD6014-020 | COMPOSIT | EL06416 | -0.02 | 4 | 190 | 4 | 76.9 | 1.71 | 3.56 | 0.42 | 1.6 | 0.64 | 0.16 | 1.48 | 0.32 | 1.91 | 0.36 |
| D06NARD6014-021 | COMPOSIT | EL06416 | -0.02 | 4 | 186 | 4 | 69.6 | 1.63 | 3.31 | 0.39 | 1.55 | 0.71 | 0.19 | 1.89 | 0.39 | 2.45 | 0.48 |
| D06NARD6014-022 | COMPOSIT | EL06416 | 0.08 | 4 | 21 | 8 | 95.4 | 2.08 | 4.04 | 0.43 | 1.6 | 0.38 | 0.06 | 0.49 | 0.08 | 0.49 | 0.11 |
| D06NARD6014-023 | COMPOSIT | EL06416 | 0.1 | 4 | 9.55 | 4 | 82.2 | 2.56 | 4.76 | 0.49 | 1.75 | 0.42 | 0.07 | 0.61 | 0.11 | 0.7 | 0.15 |
| D06NARD6014-024 | COMPOSIT | EL06416 | 0.08 | 6 | 18.6 | 6 | 79.4 | 2.97 | 5.6 | 0.59 | 2.1 | 0.44 | 0.06 | 0.53 | 0.1 | 0.6 | 0.14 |
| D06NARD6014-025 | COMPOSIT | EL06416 | 0.08 | 8 | 7 | 6 | 96.8 | 5.3 | 9.57 | 0.96 | 3.3 | 0.53 | 0.08 | 0.45 | 0.08 | 0.52 | 0.12 |
| D06NARD6014-027 | COMPOSIT | EL06416 | -0.02 | 4 | 225 | 6 | 79.4 | 5.35 | 9.13 | 0.9 | 3 | 0.48 | 0.08 | 0.51 | 0.1 | 0.55 | 0.12 |
| D06NARD6014-029 | COMPOSIT | EL06416 | -0.02 | 2 | 15.7 | 2 | 87.4 | 6.1 | 11.7 | 1.22 | 4.2 | 0.6 | 0.08 | 0.51 | 0.09 | 0.52 | 0.11 |
| D06NARD6014-030 | COMPOSIT | EL06416 | -0.02 | 2 | 7.75 | 2 | 72.7 | 7.04 | 15.6 | 1.76 | 6.2 | 0.64 | 0.08 | 0.45 | 0.07 | 0.34 | 0.07 |
| D06NARD6014-031 | COMPOSIT | EL06416 | 0.02 | 2 | 15.3 | 2 | 85.5 | 14.3 | 36.3 | 4.6 | 18 | 2.3 | 0.26 | 1.21 | 0.13 | 0.56 | 0.1 |
| D06NARD6014-032 | COMPOSIT | EL06416 | 0.02 | 4 | 57.5 | 2 | 49.9 | 50 | 112 | 20.7 | 89.6 | 12.5 | 1.32 | 5.7 | 0.49 | 1.51 | 0.19 |
| D06NARD6014-033 | COMPOSIT | EL06416 | 0.04 | 6 | 18.4 | 6 | 84.1 | 8.76 | 21.1 | 2.84 | 11.4 | 1.54 | 0.18 | 0.83 | 0.1 | 0.49 | 0.1 |
| D06NARD6014-034 | COMPOSIT | EL06580 | 0.04 | 4 | 0.65 | 2 | 51.3 | 11.7 | 20.4 | 3.49 | 13.1 | 1.63 | 0.17 | 0.88 | 0.11 | 0.49 | 0.1 |
| D06NARD6014-035 | COMPOSIT | EL06580 | -0.02 | 4 | 0.8 | -2 | 35.3 | 10.6 | 21.1 | 3.07 | 11.3 | 1.51 | 0.16 | 0.88 | 0.11 | 0.52 | 0.1 |
| D06NARD6014-036 | COMPOSIT | EL06580 | 0.02 | 4 | 0.5 | 4 | 28.6 | 8.2 | 13.4 | 2.22 | 8.05 | 0.97 | 0.1 | 0.55 | 0.07 | 0.33 | 0.06 |
| D06NARD6014-037 | COMPOSIT | EL06580 | 0.02 | 4 | 0.95 | 2 | 32.3 | 7.01 | 13 | 1.48 | 5.1 | 0.65 | 0.08 | 0.42 | 0.06 | 0.29 | 0.07 |
| D06NARD6014-038 | COMPOSIT | EL06580 | -0.02 | 26 | -0.05 | 114 | 59.9 | 24.1 | 37.3 | 3.62 | 11.7 | 2.75 | 0.9 | 5.42 | 1.04 | 6.51 | 1.32 |
| D06NARD6014-039 | COMPOSIT | EL06580 | 0.1 | 4 | 1.25 | 6 | 46.6 | 11.6 | 20 | 3.11 | 11.7 | 1.62 | 0.23 | 0.98 | 0.12 | 0.57 | 0.1 |
| D06NARD6014-040 | COMPOSIT | EL06580 | 0.06 | 6 | 0.6 | 8 | 50.8 | 6.77 | 13.7 | 1.54 | 5.7 | 0.82 | 0.14 | 0.59 | 0.09 | 0.42 | 0.08 |
| D06NARD6014-041 | COMPOSIT | EL06580 | 0.24 | 6 | 1.8 | 10 | 114 | 10.4 | 22.5 | 2.64 | 9.9 | 1.28 | 0.24 | 0.88 | 0.11 | 0.55 | 0.11 |
| D06NARD6014-042 | COMPOSIT | EL06580 | 0.16 | 4 | 1.9 | 12 | 107 | 17.4 | 31 | 3.46 | 12.1 | 1.45 | 0.22 | 0.67 | 0.08 | 0.4 | 0.09 |
| D06NARD6014-043 | COMPOSIT | EL06580 | 0.3 | 6 | 2.85 | 12 | 129 | 21.5 | 37.8 | 3.88 | 13.3 | 1.63 | 0.29 | 0.94 | 0.14 | 0.75 | 0.16 |
| D06NARD6014-044 | COMPOSIT | EL06580 | 1.3 | 74 | 10.4 | 20 | 204 | 37 | 70.6 | 8.19 | 28.1 | 3.88 | 0.74 | 2.4 | 0.31 | 1.55 | 0.32 |
| D06NARD6014-045 | COMPOSIT | EL06580 | 1.24</ | | | | | | | | | | | | | | |

Nabarlek Project - Analytical Results

| Sample Number | Sample Type | Lab Reference | Element | Er | Tm | Lu | Y | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb |
|-----------------|-------------|---------------|-------------------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | | | Analytical Method | G400M | G400M | G400M | G400M | G950M | G950M | G950M | G950M | G950M | G950M |
| | | | Unit | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppb | ppb | ppb |
| | | | Detection Limit | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| | | | Digestion | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | | Technique | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| Precision | | | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| | | | Er_ppm | Tm_ppm | Lu_ppm | Y_ppm | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb | |
| D06NARD6013-068 | COMPOSIT | EL06580 | 2.23 | 0.31 | 0.32 | 20.3 | 694 | 1030 | 9.88 | 285 | 165 | 567 | |
| D06NARD6013-069 | COMPOSIT | EL06580 | 1.88 | 0.26 | 0.27 | 17.4 | 663 | 658 | 5.03 | 203 | 92.9 | 357 | |
| D06NARD6013-070 | COMPOSIT | EL06580 | 1.88 | 0.29 | 0.3 | 14.1 | 345 | 424 | 4.11 | 131 | 73.8 | 215 | |
| D06NARD6013-071 | COMPOSIT | EL06580 | 1.71 | 0.24 | 0.25 | 15.8 | 408 | 996 | 10.8 | 250 | 177 | 559 | |
| D06NARD6013-072 | COMPOSIT | EL06580 | 1.76 | 0.26 | 0.28 | 15.7 | 421 | 924 | 10.6 | 239 | 172 | 503 | |
| D06NARD6013-073 | COMPOSIT | EL06580 | 1.87 | 0.26 | 0.29 | 17.4 | 479 | 807 | 8.21 | 222 | 140 | 438 | |
| D06NARD6013-074 | COMPOSIT | EL06580 | 1.87 | 0.27 | 0.3 | 17.7 | 539 | 1340 | 15.2 | 351 | 246 | 732 | |
| D06NARD6013-075 | COMPOSIT | EL06580 | 2.55 | 0.35 | 0.35 | 23.1 | 854 | 1890 | 21 | 535 | 355 | 979 | |
| D06NARD6013-076 | COMPOSIT | EL06580 | 2.35 | 0.32 | 0.32 | 22.8 | 821 | 1070 | 9.67 | 350 | 175 | 533 | |
| D06NARD6013-077 | COMPOSIT | EL06580 | 2.1 | 0.29 | 0.3 | 20.4 | 763 | 3400 | 40.1 | 890 | 664 | 1810 | |
| D06NARD6013-079 | COMPOSIT | EL06580 | 2.33 | 0.36 | 0.31 | 20.5 | 502 | 1890 | 21.1 | 488 | 349 | 1040 | |
| D06NARD6013-080 | COMPOSIT | EL06580 | 2.1 | 0.31 | 0.31 | 18.5 | 703 | 1390 | 15 | 371 | 245 | 757 | |
| D06NARD6013-081 | COMPOSIT | EL06580 | 1.96 | 0.27 | 0.29 | 17.5 | 368 | 6910 | 89.2 | 1660 | 1410 | 3760 | |
| D06NARD6013-083 | COMPOSIT | EL06580 | 2.56 | 0.37 | 0.4 | 22.6 | 351 | 13200 | 181 | 3040 | 2840 | 7150 | |
| D06NARD6013-084 | COMPOSIT | EL06580 | 1.93 | 0.27 | 0.27 | 16.4 | 333 | 1980 | 25.3 | 479 | 398 | 1080 | |
| D06NARD6013-085 | COMPOSIT | EL06580 | 2.14 | 0.29 | 0.29 | 18.9 | 430 | 2280 | 29.4 | 568 | 473 | 1210 | |
| D06NARD6013-086 | COMPOSIT | EL06580 | 2.33 | 0.32 | 0.33 | 20.4 | 390 | 8740 | 114 | 2070 | 1820 | 4740 | |
| D06NARD6013-087 | COMPOSIT | EL06580 | 2.45 | 0.35 | 0.36 | 22 | 527 | 12000 | 155 | 2910 | 2460 | 6450 | |
| D06NARD6013-088 | COMPOSIT | EL06580 | 2.48 | 0.36 | 0.35 | 22.1 | 342 | 20600 | 264 | 5000 | 4330 | 11000 | |
| D06NARD6013-089 | COMPOSIT | EL06580 | 2.17 | 0.3 | 0.31 | 19.6 | 334 | 9270 | 127 | 2130 | 1990 | 5030 | |
| D06NARD6013-090 | COMPOSIT | EL06580 | 1.86 | 0.26 | 0.27 | 17.2 | 482 | 4460 | 57.3 | 1080 | 922 | 2410 | |
| D06NARD6013-091 | COMPOSIT | EL06580 | 1.88 | 0.27 | 0.27 | 17.5 | 600 | 9260 | 125 | 2170 | 1970 | 4990 | |
| D06NARD6013-092 | COMPOSIT | EL06580 | 1.98 | 0.28 | 0.29 | 18.4 | 468 | 8510 | 117 | 1920 | 1840 | 4640 | |
| D06NARD6013-093 | COMPOSIT | EL06580 | 2.58 | 0.37 | 0.37 | 23.1 | 303 | 5640 | 76.4 | 1340 | 1210 | 3020 | |
| D06NARD6013-094 | COMPOSIT | EL06580 | 3.39 | 0.57 | 0.7 | 28.4 | 2450 | 12500 | 161 | 3090 | 2520 | 6690 | |
| D06NARD6013-095 | COMPOSIT | EL06580 | 3.44 | 0.54 | 0.58 | 30.7 | 2560 | 12500 | 163 | 3050 | 2550 | 6780 | |
| D06NAR6014-001 | COMPOSIT | EL06415 | 0.47 | 0.07 | 0.05 | 4.47 | 90.5 | 136 | 1.26 | 42.8 | 23.6 | 68 | |
| D06NAR6014-002 | COMPOSIT | EL06415 | 0.27 | 0.04 | 0.04 | 2.55 | 108 | 120 | 1.01 | 40.8 | 18.7 | 59.7 | |
| D06NAR6014-003 | COMPOSIT | EL06415 | 0.31 | 0.05 | 0.05 | 3.05 | 82.9 | 102 | 0.89 | 34.7 | 16.5 | 50.4 | |
| D06NAR6014-005 | COMPOSIT | EL06415 | 0.15 | 0.02 | 0.02 | 1.36 | 90.6 | 104 | 0.94 | 37.7 | 18.3 | 46.6 | |
| D06NAR6014-006 | COMPOSIT | EL06415 | 0.18 | 0.02 | 0.03 | 1.61 | 92.9 | 113 | 1.11 | 38.3 | 20.8 | 52.4 | |
| D06NAR6014-007 | COMPOSIT | EL06415 | 0.15 | 0.02 | 0.02 | 1.41 | 83.7 | 107 | 0.83 | 34.7 | 16 | 55.1 | |
| D06NAR6014-008 | COMPOSIT | EL06416 | 0.22 | 0.03 | 0.03 | 2.11 | 118 | 111 | 1.16 | 41.6 | 19.7 | 48.3 | |
| D06NAR6014-009 | COMPOSIT | EL06416 | 0.19 | 0.03 | 0.03 | 1.7 | 90.6 | 93.1 | 0.94 | 34.1 | 16.9 | 41.2 | |
| D06NAR6014-010 | COMPOSIT | EL06416 | 0.29 | 0.04 | 0.04 | 2.79 | 73.7 | 99.2 | 1.18 | 33.9 | 18.8 | 45.3 | |
| D06NAR6014-011 | COMPOSIT | EL06416 | 0.33 | 0.05 | 0.05 | 3.06 | 87.7 | 96.2 | 1.09 | 33.2 | 18 | 43.9 | |
| D06NAR6014-012 | COMPOSIT | EL06416 | 0.22 | 0.03 | 0.04 | 2.06 | 107 | 121 | 1.19 | 38.7 | 20.4 | 60.3 | |
| D06NAR6014-013 | COMPOSIT | EL06416 | 0.28 | 0.04 | 0.04 | 2.87 | 150 | 103 | 0.85 | 46.1 | 17 | 39.2 | |
| D06NAR6014-014 | COMPOSIT | EL06416 | 0.24 | 0.04 | 0.04 | 2.27 | 113 | 96 | 1.02 | 39.4 | 17.8 | 37.8 | |
| D06NAR6014-016 | COMPOSIT | EL06416 | 0.39 | 0.05 | 0.06 | 3.92 | 113 | 93.7 | 0.94 | 36.9 | 17.2 | 38.8 | |
| D06NAR6014-017 | COMPOSIT | EL06416 | 0.24 | 0.04 | 0.05 | 2.4 | 181 | 122 | 1.12 | 52.1 | 21.4 | 46.8 | |
| D06NAR6014-018 | COMPOSIT | EL06416 | 0.67 | 0.1 | 0.1 | 6.65 | 220 | 472 | 5.79 | 147 | 96.3 | 223 | |
| D06NAR6014-019 | COMPOSIT | EL06416 | 1.56 | 0.21 | 0.18 | 14.6 | 263 | 157 | 1.05 | 76 | 23.4 | 56.4 | |
| D06NAR6014-020 | COMPOSIT | EL06416 | 1.02 | 0.14 | 0.14 | 9.8 | 165 | 137 | 1.16 | 61.9 | 23.7 | 50.4 | |
| D06NAR6014-021 | COMPOSIT | EL06416 | 1.3 | 0.19 | 0.17 | 12.5 | 179 | 123 | 0.89 | 57.3 | 18.6 | 45.8 | |
| D06NAR6014-022 | COMPOSIT | EL06416 | 0.31 | 0.05 | 0.06 | 3.01 | 176 | 151 | 1.25 | 66.4 | 24.7 | 58.2 | |
| D06NAR6014-023 | COMPOSIT | EL06416 | 0.48 | 0.07 | 0.08 | 4.6 | 168 | 140 | 1.37 | 54 | 25 | 60.1 | |
| D06NAR6014-024 | COMPOSIT | EL06416 | 0.42 | 0.06 | 0.07 | 3.84 | 143 | 118 | 1.04 | 49.7 | 19.6 | 47.5 | |
| D06NAR6014-025 | COMPOSIT | EL06416 | 0.38 | 0.06 | 0.07 | 3.64 | 185 | 157 | 1.45 | 61.5 | 26.9 | 67.2 | |
| D06NAR6014-027 | COMPOSIT | EL06416 | 0.35 | 0.05 | 0.06 | 3.2 | 127 | 133 | 1.28 | 51.2 | 24.1 | 56.2 | |
| D06NAR6014-029 | COMPOSIT | EL06416 | 0.32 | 0.05 | 0.06 | 3.04 | 137 | 151 | 1.46 | 56.8 | 27.4 | 65.5 | |
| D06NAR6014-030 | COMPOSIT | EL06416 | 0.21 | 0.03 | 0.04 | 2.05 | 136 | 181 | 1.83 | 54.5 | 32.4 | 92 | |
| D06NAR6014-031 | COMPOSIT | EL06416 | 0.29 | 0.04 | 0.05 | 2.65 | 145 | 188 | 1.24 | 47.1 | 21.5 | 118 | |
| D06NAR6014-032 | COMPOSIT | EL06416 | 0.44 | 0.04 | 0.04 | 4.34 | 155 | 248 | 0.88 | 40.3 | 16.5 | 190 | |
| D06NAR6014-033 | COMPOSIT | EL06416 | 0.28 | 0.04 | 0.05 | 2.53 | 132 | 152 | 1.39 | 49.1 | 24.4 | 77.1 | |
| D06NARD6014-034 | COMPOSIT | EL06580 | 0.27 | 0.04 | 0.05 | 2.53 | 350 | 291 | 2.12 | 97 | 41.7 | 150 | |
| D06NARD6014-035 | COMPOSIT | EL06580 | 0.28 | 0.04 | 0.05 | 2.56 | 319 | 204 | 1.59 | 85.6 | 33.1 | 83.3 | |
| D06NARD6014-036 | COMPOSIT | EL06580 | 0.19 | 0.03 | 0.03 | 1.69 | 282 | 255 | 1.92 | 96.9 | 37.5 | 118 | |
| D06NARD6014-037 | COMPOSIT | EL06580 | 0.4 | 0.03 | 0.04 | 1.71 | 272 | 180 | 1.41 | 76.4 | 28.1 | 74.6 | |
| D06NARD6014-038 | COMPOSIT | EL06580 | 3.73 | 0.56 | 0.59 | 32.5 | 1490 | 500 | 3.88 | 189 | 73.7 | 233 | |
| D06NARD6014-039 | COMPOSIT | EL06580 | 0.28 | 0.04 | 0.05 | 2.53 | 370 | 242 | 1.58 | 95.3 | 32.9 | 112 | |
| D06NARD6014-040 | COMPOSIT | EL06580 | 0.23 | 0.04 | 0.05 | 2.06 | 651 | 277 | 1.43 | 118 | 34.3 | 124 | |
| D06NARD6014-041 | COMPOSIT | EL06580 | 0.34 | 0.06 | 0.08 | 2.81 | 676 | 834 | 4.19 | 236 | 83.6 | 511 | |
| D06NARD6014-042 | COMPOSIT | EL06580 | 0.28 | 0.05 | 0.06 | 2.16 | 307 | 353 | 2.14 | 115 | 43.7 | 193 | |
| D06NARD6014-043 | COMPOSIT | EL06580 | 0.49 | 0.08 | 0.1 | 3.9 | 433 | 534 | 2.61 | 163 | 57 | 312 | |
| D06NARD6014-044 | COMPOSIT | EL06580 | 0.82 | 0.12 | 0.15 | 6.99 | 305 | 998 | 8.36 | 162 | 133 | 695 | |
| D06NARD6014-045 | COMPOSIT | EL06580 | 0.84 | 0.12 | 0.13 | 7.61 | 528 | 838 | 7.63 | 169 | 125 | 537 | |
| D06NARD6014-047 | COMPOSIT | EL06580 | 0.86 | 0.1 | 0.12 | 8.83 | 573 | 709 | 6.9 | 176 | 114 | 413 | |
| D06NARD6014-048 | COMPOSIT | EL06580 | 0.83 | 0.11 | 0.11 | 8.77 | 489 | 630 | 6.46 | 165 | 106 | 352 | |
| D06NARD6014-049 | COMPOSIT | EL06580 | 1 | 0.13 | 0.14 | 9.25 | 468 | 522 | 5.7 | 147 | 93 | 276 | |

Cameco Australia Pty. Ltd.**Nabarlek Project EL's 10176, 24371, 24372 - Drill Sample Geochemical Analytical Results**

| | | | | | Element | U | Th | Al2O3 | CaO | Fe2O3 | K2O | MgO | MnO | Na2O | LOI | SiO2 |
|-------------|------------|----------|-----------------|-------------|-------------------|----------|----------|-----------|----------|-----------|----------|----------|----------|----------|----------|-------------|
| | | | | | Analytical Method | G400M | G400M | G400I | G400I | G400I | G400I | G400I | G400I | G400I | C110 | Calc |
| | | | | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | % |
| | | | | | Detection Limit | 0.01 | 0.01 | 100 | 20 | 50 | 100 | 20 | 2 | 100 | 0.1 | |
| | | | | | Digestion | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | | |
| | | | | | Technique | ICP-MS | ICP-MS | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | ICP-OES | GRAV |
| | | | | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Hole Number | Depth From | Depth To | Sample Number | Sample Type | Lab Reference | U_ppm | Th_ppm | Al2O3_ppm | CaO_ppm | Fe2O3_ppm | K2O_ppm | MgO_ppm | MnO_ppm | Na2O_ppm | LOI_perc | SiO2_Calc_% |
| NARD6014 | 198.42 | 203.53 | D06NARD6014-050 | COMPOSIT | EL06580 | 4.11 | 20.5 | 155000 | 1480 | 45000 | 41200 | 22000 | 120 | 1400 | 3.8 | 68.831 |
| NARD6014 | 203.53 | 208.89 | D06NARD6014-051 | COMPOSIT | EL06580 | 7.93 | 15.8 | 172000 | 1240 | 68000 | 42100 | 37100 | 192 | 1500 | 5.2 | 61.7048 |
| NARD6014 | 208.89 | 214.06 | D06NARD6014-052 | COMPOSIT | EL06580 | 3.77 | 16.6 | 130000 | 1220 | 49800 | 34200 | 27000 | 170 | 1100 | 4.5 | 70.53 |
| NARD6014 | 214.06 | 218.3 | D06NARD6014-053 | COMPOSIT | EL06580 | 3.1 | 12.5 | 120000 | 1100 | 73900 | 29100 | 27500 | 158 | 1000 | 3.8 | 70.2572 |
| NARD6014 | 218.3 | 220.15 | D06NARD6014-054 | COMPOSIT | EL06580 | 4.25 | 19.3 | 139000 | 1100 | 59300 | 36000 | 21400 | 136 | 1300 | 4.4 | 69.0914 |
| NARD6014 | 220.15 | 224.27 | D06NARD6014-055 | COMPOSIT | EL06580 | 4.86 | 15.2 | 133000 | 1120 | 74400 | 28500 | 35600 | 298 | 1200 | 4.2 | 67.5432 |
| NARD6014 | 224.27 | 227.88 | D06NARD6014-056 | COMPOSIT | EL06580 | 10.6 | 21.7 | 177000 | 1420 | 65900 | 42100 | 29600 | 274 | 2000 | 4.7 | 62.7266 |
| NARD6014 | 227.88 | 233.09 | D06NARD6014-057 | COMPOSIT | EL06580 | 6.22 | 18.7 | 166000 | 1340 | 55000 | 43000 | 23000 | 218 | 2200 | 4.3 | 65.8522 |
| NARD6014 | 233.09 | 238.5 | D06NARD6014-058 | COMPOSIT | EL06580 | 5.35 | 19 | 146000 | 1400 | 55100 | 33800 | 27700 | 230 | 1300 | 4.5 | 68.283 |
| NARD6014 | 238.5 | 243.05 | D06NARD6014-059 | COMPOSIT | EL06580 | 6.51 | 20.4 | 173000 | 2160 | 67000 | 39600 | 28700 | 272 | 2000 | 4.6 | 63.3498 |
| NARD6014 | 243.05 | 248.35 | D06NARD6014-060 | COMPOSIT | EL06580 | 4.1 | 21.2 | 162000 | 860 | 51700 | 41300 | 19400 | 166 | 2000 | 3.8 | 67.7244 |
| NARD6014 | 248.35 | 253.56 | D06NARD6014-061 | COMPOSIT | EL06580 | 4.89 | 21.1 | 187000 | 1340 | 62900 | 48200 | 39700 | 318 | 2200 | 7.5 | 57.5792 |
| NARD6014 | 253.56 | 259.17 | D06NARD6014-062 | COMPOSIT | EL06580 | 2.23 | 11.1 | 84300 | 640 | 30500 | 21600 | 14000 | 142 | 900 | 2.3 | 82.1128 |
| NARD6014 | 259.17 | 264.45 | D06NARD6014-063 | COMPOSIT | EL06580 | 3.53 | 15.7 | 133000 | 960 | 45900 | 39100 | 11000 | 106 | 1700 | 2.9 | 73.3394 |
| NARD6014 | 264.45 | 268 | D06NARD6014-064 | COMPOSIT | EL06580 | 3.1 | 13.1 | 107000 | 920 | 45200 | 25100 | 18300 | 190 | 1000 | 2.8 | 76.966 |
| NARD6014 | 268 | 272.4 | D06NARD6014-065 | COMPOSIT | EL06580 | 3.68 | 15.9 | 148000 | 660 | 54300 | 40600 | 19000 | 224 | 2100 | 3.7 | 69.1316 |
| NARD6014 | 272.4 | 277.57 | D06NARD6014-066 | COMPOSIT | EL06580 | 3.22 | 15.5 | 131000 | 2300 | 56300 | 29700 | 25200 | 256 | 1200 | 3.6 | 71.2444 |
| NARD6014 | 277.57 | 282.81 | D06NARD6014-068 | COMPOSIT | EL06580 | 3.16 | 15.6 | 120000 | 660 | 44400 | 29100 | 19300 | 164 | 1200 | 2.9 | 75.0856 |
| NARD6014 | 282.81 | 288.03 | D06NARD6014-069 | COMPOSIT | EL06580 | 4.77 | 23.3 | 175000 | 1160 | 61600 | 44700 | 25200 | 290 | 1900 | 4.3 | 63.95 |
| NARD6014 | 288.03 | 293.52 | D06NARD6014-070 | COMPOSIT | EL06581 | 5.53 | 20.4 | 183000 | 1500 | 70500 | 44000 | 27100 | 324 | 1900 | 4.3 | 62.1096 |
| NARD6014 | 293.52 | 299.05 | D06NARD6014-071 | COMPOSIT | EL06581 | 4.84 | 16.1 | 154000 | 1120 | 53000 | 38100 | 20400 | 230 | 1600 | 3.5 | 69.028 |
| NARD6014 | 299.05 | 304.35 | D06NARD6014-072 | COMPOSIT | EL06581 | 5.74 | 21.1 | 174000 | 1080 | 56800 | 45000 | 20700 | 284 | 1400 | 3.9 | 65.4656 |
| NARD6014 | 304.35 | 308.55 | D06NARD6014-073 | COMPOSIT | EL06581 | 3.94 | 19.3 | 156000 | 2060 | 62800 | 37400 | 40000 | 410 | 1100 | 4.4 | 64.931 |
| NARD6014 | 308.55 | 311.35 | D06NARD6014-074 | COMPOSIT | EL06581 | 4.67 | 8.49 | 153000 | 2200 | 131000 | 38000 | 45300 | 310 | 700 | 5 | 57.173 |
| NARD6014 | 311.35 | 315.7 | D06NARD6014-075 | COMPOSIT | EL06581 | 4.02 | 16 | 142000 | 2760 | 45400 | 39500 | 17900 | 208 | 1100 | 3.5 | 71.0182 |
| NARD6014 | 315.7 | 320.62 | D06NARD6014-076 | COMPOSIT | EL06581 | 4.49 | 16.2 | 134000 | 1900 | 59600 | 32000 | 33500 | 426 | 1000 | 3.7 | 69.4074 |
| NARD6014 | 320.62 | 323.6 | D06NARD6014-077 | COMPOSIT | EL06581 | 3.56 | 12.9 | 134000 | 4220 | 68200 | 29700 | 53400 | 438 | 1000 | 5.3 | 65.0502 |
| NARD6014 | 323.6 | 326.45 | D06NARD6014-078 | COMPOSIT | EL06581 | 2.11 | 7.05 | 126000 | 3500 | 100000 | 26100 | 74100 | 570 | 500 | 6.7 | 59.543 |
| NARD6014 | 326.45 | 329.08 | D06NARD6014-079 | COMPOSIT | EL06581 | 2.83 | 7.15 | 142000 | 2220 | 93000 | 30800 | 59000 | 692 | 600 | 5.8 | 60.6658 |
| NARD6014 | 329.08 | 331.2 | D06NARD6014-080 | COMPOSIT | EL06581 | 9.95 | 18.4 | 158000 | 1460 | 59200 | 39200 | 33000 | 456 | 1100 | 4.7 | 65.4264 |

Nabarlek Project - Analytical Results

| | | Element | P2O5 | TiO2 | As | B | Ba | Be | Li | Rb | S | Se | Sr | Bi | Pb | Pb-204 |
|-----------------|-------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|-----------|
| | | Analytical Method | G400I | G400I | G400M | G140I | G400I | G400M | G400I | G400M | G400I | G400M | G400M | G400M | G400M | G400M |
| | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | Detection Limit | 50 | 20 | 0.5 | 20 | 2 | 0.1 | 1 | 0.01 | 20 | 2 | 0.05 | 0.02 | 0.2 | 0.2 |
| | | Digestion | MA4 | MA4 | MA4 | F140 | MA4 | MA4 | MA4 | MA4 | MA4 | G400 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | P2O5_ppm | TiO2_ppm | As_ppm | B_ppm | Ba_ppm | Be_ppm | Li_ppm | Rb_ppm | S_ppm | Se_ppm | Sr_ppm | Bi_ppm | PbTot_ppm | Pb204_ppm |
| D06NARD6014-050 | COMPOSIT | EL06580 | 1150 | 6340 | 2.5 | 60 | 564 | 2.5 | 20 | 195 | -20 | -2 | 26.7 | 0.16 | 9.2 | -0.2 |
| D06NARD6014-051 | COMPOSIT | EL06580 | 900 | 7920 | 2 | 60 | 628 | 3.5 | 30 | 192 | -20 | -2 | 24 | 0.16 | 8.6 | -0.2 |
| D06NARD6014-052 | COMPOSIT | EL06580 | 950 | 5260 | 2 | 40 | 512 | 2.1 | 19 | 170 | -20 | -2 | 22.2 | 0.16 | 6.2 | -0.2 |
| D06NARD6014-053 | COMPOSIT | EL06580 | 750 | 5920 | 0.5 | -20 | 508 | 2.7 | 23 | 132 | 20 | -2 | 16.6 | 0.24 | 5.8 | -0.2 |
| D06NARD6014-054 | COMPOSIT | EL06580 | 850 | 6000 | 1.5 | 20 | 616 | 2.3 | 18 | 191 | -20 | -2 | 20.2 | 0.14 | 8.2 | -0.2 |
| D06NARD6014-055 | COMPOSIT | EL06580 | 850 | 7600 | 1 | 40 | 436 | 2.5 | 32 | 129 | 20 | -2 | 16.3 | 0.38 | 7.2 | -0.2 |
| D06NARD6014-056 | COMPOSIT | EL06580 | 1100 | 6340 | 0.5 | 300 | 654 | 4.3 | 28 | 219 | -20 | -2 | 37.9 | 0.6 | 11.8 | -0.2 |
| D06NARD6014-057 | COMPOSIT | EL06580 | 1100 | 6620 | 0.5 | 80 | 628 | 3.2 | 22 | 163 | -20 | -2 | 28.2 | 0.16 | 11 | -0.2 |
| D06NARD6014-058 | COMPOSIT | EL06580 | 1100 | 5540 | 1 | 60 | 386 | 3.3 | 24 | 185 | 20 | -2 | 54.6 | 0.12 | 7.6 | -0.2 |
| D06NARD6014-059 | COMPOSIT | EL06580 | 1750 | 6020 | 1 | 120 | 542 | 3.3 | 31 | 200 | -20 | -2 | 32 | 0.32 | 10.8 | -0.2 |
| D06NARD6014-060 | COMPOSIT | EL06580 | 750 | 6580 | 0.5 | 80 | 588 | 2.4 | 25 | 201 | -20 | -2 | 34.1 | 0.14 | 10.2 | -0.2 |
| D06NARD6014-061 | COMPOSIT | EL06580 | 650 | 6900 | -0.5 | 140 | 698 | 2.9 | 25 | 219 | 20 | -2 | 47 | 0.08 | 11.2 | -0.2 |
| D06NARD6014-062 | COMPOSIT | EL06580 | 450 | 3340 | 0.5 | 60 | 268 | 1.1 | 13 | 119 | -20 | -2 | 18.1 | 0.08 | 5.2 | -0.2 |
| D06NARD6014-063 | COMPOSIT | EL06580 | 800 | 5040 | -0.5 | 60 | 516 | 2.3 | 14 | 195 | -20 | -2 | 31.4 | 0.12 | 12.2 | -0.2 |
| D06NARD6014-064 | COMPOSIT | EL06580 | 750 | 3880 | 1 | 100 | 322 | 1.6 | 22 | 132 | -20 | -2 | 18.7 | 0.2 | 5.8 | -0.2 |
| D06NARD6014-065 | COMPOSIT | EL06580 | 600 | 6200 | 0.5 | 80 | 500 | 2.5 | 27 | 171 | -20 | -2 | 30.1 | 0.2 | 10.4 | -0.2 |
| D06NARD6014-066 | COMPOSIT | EL06580 | 700 | 4900 | -0.5 | 60 | 354 | 2.5 | 31 | 167 | 100 | -2 | 26.8 | 0.14 | 5.4 | -0.2 |
| D06NARD6014-068 | COMPOSIT | EL06580 | 500 | 4820 | -0.5 | 80 | 366 | 2 | 25 | 171 | 100 | -2 | 19.8 | 0.48 | 5.8 | -0.2 |
| D06NARD6014-069 | COMPOSIT | EL06580 | 950 | 6700 | -0.5 | 60 | 610 | 3.7 | 32 | 260 | 100 | -2 | 28.4 | 0.32 | 10.2 | -0.2 |
| D06NARD6014-070 | COMPOSIT | EL06581 | 1000 | 6580 | -0.5 | 40 | 596 | 5.3 | 34 | 241 | 180 | -2 | 27.4 | 0.26 | 9.6 | -0.2 |
| D06NARD6014-071 | COMPOSIT | EL06581 | 750 | 5520 | -0.5 | 60 | 542 | 3 | 28 | 203 | 440 | -2 | 19 | 0.42 | 8 | -0.2 |
| D06NARD6014-072 | COMPOSIT | EL06581 | 700 | 6380 | -0.5 | 60 | 542 | 3.6 | 27 | 289 | 80 | -2 | 17.4 | 0.32 | 6.6 | -0.2 |
| D06NARD6014-073 | COMPOSIT | EL06581 | 1000 | 5920 | 0.5 | 20 | 660 | 2.7 | 40 | 227 | 20 | -2 | 15.8 | 0.76 | 6.2 | -0.2 |
| D06NARD6014-074 | COMPOSIT | EL06581 | 900 | 6860 | 1 | -20 | 942 | 3.2 | 44 | 282 | 40 | -2 | 16.3 | 0.52 | 8.2 | -0.2 |
| D06NARD6014-075 | COMPOSIT | EL06581 | 650 | 5300 | -0.5 | 60 | 450 | 2.4 | 20 | 252 | 40 | -2 | 16.1 | 0.24 | 4.8 | -0.2 |
| D06NARD6014-076 | COMPOSIT | EL06581 | 1200 | 5300 | -0.5 | -20 | 400 | 3.1 | 36 | 184 | 40 | -2 | 12.2 | 0.16 | 5 | -0.2 |
| D06NARD6014-077 | COMPOSIT | EL06581 | 700 | 4840 | 1 | 40 | 346 | 3 | 58 | 155 | 260 | -2 | 10.7 | 0.32 | 4.2 | -0.2 |
| D06NARD6014-078 | COMPOSIT | EL06581 | 700 | 6100 | -0.5 | 40 | 494 | 3.2 | 63 | 153 | 80 | -2 | 13.8 | 0.5 | 2.2 | -0.2 |
| D06NARD6014-079 | COMPOSIT | EL06581 | 750 | 6280 | -0.5 | 20 | 660 | 2.7 | 54 | 189 | 20 | -2 | 10.1 | 0.22 | 2.4 | -0.2 |
| D06NARD6014-080 | COMPOSIT | EL06581 | 800 | 5520 | -0.5 | 100 | 418 | 3.8 | 35 | 239 | 20 | -2 | 15.7 | 0.16 | 3.8 | -0.2 |

Nabarlek Project - Analytical Results

| Element | | | Pb-206 | Pb-207 | Pb-208 | Sn | Ag | Au | Pd | Pt | Co | Cr | Cu | Hf | Ni | Nb | Mo |
|-------------------|-------------|---------------|-----------|-----------|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| Analytical Method | | | G400M | G400M | G400M | G400M | G400M | FAPMM | FAPMM | FAPMM | G400M | G400M | G400I | G400I | G400M | G400M | G400M |
| Unit | | | ppm | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| Detection Limit | | | 0.2 | 0.2 | 0.2 | 0.2 | 0.05 | 1 | 0.5 | 0.5 | 0.05 | 5 | 1 | 0.01 | 0.2 | 0.02 | 0.05 |
| Digestion | | | MA4 | MA4 | MA4 | MA5 | MA4 | FA | FA | FA | MA4 | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 |
| Technique | | | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | AAS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS |
| Precision | | | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Pb206_ppm | Pb207_ppm | Pb208_ppm | Sn_ppm | Ag_ppm | Au_ppb | Pd_ppb | Pt_ppb | Co_ppm | Cr_ppm | Cu_ppm | Hf_ppm | Ni_ppm | Nb_ppm | Mo_ppm |
| D06NARD6014-050 | COMPOSIT | EL06580 | 2.4 | 1.8 | 5 | 4.6 | -0.05 | -1 | -1 | -1 | 10.7 | 70 | 4 | 5.58 | 33 | 12.7 | 0.75 |
| D06NARD6014-051 | COMPOSIT | EL06580 | 2.2 | 1.6 | 4.6 | 4.6 | 0.5 | 4 | -1 | -1 | 22.9 | 110 | 5 | 4.72 | 58 | 15.1 | 0.45 |
| D06NARD6014-052 | COMPOSIT | EL06580 | 1.6 | 1.2 | 3.4 | 3.4 | 0.15 | -1 | -1 | -1 | 11.9 | 60 | 9 | 5 | 30 | 9.85 | 0.95 |
| D06NARD6014-053 | COMPOSIT | EL06580 | 1.6 | 1 | 3.2 | 3.2 | 0.1 | -1 | -1 | -1 | 19.3 | 140 | 10 | 4.26 | 56.2 | 7.6 | 0.6 |
| D06NARD6014-054 | COMPOSIT | EL06580 | 2.2 | 1.6 | 4.4 | 4.4 | 0.05 | -1 | 1 | -1 | 11 | 65 | 5 | 5.37 | 23.8 | 11 | 0.5 |
| D06NARD6014-055 | COMPOSIT | EL06580 | 2 | 1.4 | 3.8 | 4 | 0.05 | 2 | -1 | -1 | 20 | 120 | 30 | 4.85 | 38.6 | 10.9 | 0.55 |
| D06NARD6014-056 | COMPOSIT | EL06580 | 3.2 | 2.2 | 6.2 | 5.6 | 0.1 | 2 | -1 | 1 | 19.3 | 130 | 4 | 4.64 | 54.8 | 15.2 | 0.75 |
| D06NARD6014-057 | COMPOSIT | EL06580 | 2.8 | 2.2 | 6 | 5.4 | 0.05 | 1 | -1 | -1 | 15.9 | 75 | 3 | 6.23 | 34.4 | 13.8 | 1.95 |
| D06NARD6014-058 | COMPOSIT | EL06580 | 2 | 1.4 | 4.2 | 3.8 | 0.05 | -1 | -1 | -1 | 15.1 | 65 | 3 | 6.68 | 32 | 11.6 | 1 |
| D06NARD6014-059 | COMPOSIT | EL06580 | 2.8 | 2 | 5.8 | 5.4 | -0.05 | -1 | -1 | -1 | 18.3 | 75 | 5 | 4.65 | 36 | 14.4 | 0.4 |
| D06NARD6014-060 | COMPOSIT | EL06580 | 2.6 | 2 | 5.6 | 4.4 | -0.05 | 1 | -1 | 1 | 12.8 | 65 | 3 | 5.83 | 33.2 | 14.4 | 0.85 |
| D06NARD6014-061 | COMPOSIT | EL06580 | 2.8 | 2.2 | 6.2 | 5.2 | -0.05 | -1 | -1 | -1 | 17.7 | 75 | 4 | 6.26 | 40.6 | 15.6 | 0.35 |
| D06NARD6014-062 | COMPOSIT | EL06580 | 1.4 | 1 | 2.8 | 2 | 0.05 | -1 | -1 | -1 | 7.15 | 35 | 2 | 5.67 | 16.2 | 5.6 | 0.8 |
| D06NARD6014-063 | COMPOSIT | EL06580 | 3 | 2.6 | 6.6 | 4 | -0.05 | -1 | -1 | -1 | 7.15 | 60 | 3 | 4.82 | 20.4 | 11.1 | 0.8 |
| D06NARD6014-064 | COMPOSIT | EL06580 | 1.6 | 1 | 3.2 | 3 | -0.05 | -1 | -1 | -1 | 9.6 | 35 | 4 | 5.54 | 18.2 | 8.8 | 0.75 |
| D06NARD6014-065 | COMPOSIT | EL06580 | 2.6 | 2 | 5.8 | 4.4 | 0.1 | -1 | -1 | -1 | 12.8 | 70 | 3 | 4.6 | 30 | 13.4 | 0.5 |
| D06NARD6014-066 | COMPOSIT | EL06580 | 1.4 | 1 | 3 | 3.6 | -0.05 | -1 | -1 | -1 | 13.3 | 55 | 4 | 4.65 | 28 | 10.7 | 0.75 |
| D06NARD6014-068 | COMPOSIT | EL06580 | 1.6 | 1 | 3.2 | 2.6 | -0.05 | -1 | 1 | -1 | 10.5 | 50 | 4 | 5.17 | 24.4 | 7.25 | 1.05 |
| D06NARD6014-069 | COMPOSIT | EL06580 | 2.6 | 1.8 | 5.6 | 5.8 | 0.05 | -1 | -1 | -1 | 14.3 | 80 | 5 | 5.32 | 31.6 | 15.3 | 2.55 |
| D06NARD6014-070 | COMPOSIT | EL06581 | 2.6 | 1.8 | 5.2 | 5.6 | 0.15 | 2 | -1 | -1 | 16.5 | 75 | 4 | 5.44 | 34.8 | 15.3 | 0.8 |
| D06NARD6014-071 | COMPOSIT | EL06581 | 2.2 | 1.4 | 4.4 | 4.4 | 0.1 | -1 | -1 | -1 | 12.4 | 60 | 4 | 5.48 | 29.2 | 12.6 | 0.8 |
| D06NARD6014-072 | COMPOSIT | EL06581 | 1.8 | 1 | 3.8 | 4.6 | 0.1 | 2 | -1 | -1 | 13.7 | 75 | 5 | 5.64 | 35 | 14.3 | 1.25 |
| D06NARD6014-073 | COMPOSIT | EL06581 | 1.6 | 1.2 | 3.4 | 4.6 | 0.05 | -1 | -1 | -1 | 24.4 | 65 | 4 | 4.84 | 56.4 | 14.2 | 0.6 |
| D06NARD6014-074 | COMPOSIT | EL06581 | 2.4 | 1.6 | 4.2 | 4.2 | 0.05 | -1 | 10 | 9 | 26.5 | 45 | 8 | 2.92 | 42 | 6.25 | 0.3 |
| D06NARD6014-075 | COMPOSIT | EL06581 | 1.4 | 0.8 | 2.8 | 3.4 | 0.05 | -1 | -1 | -1 | 10.7 | 60 | 4 | 5.03 | 29 | 12.2 | 0.9 |
| D06NARD6014-076 | COMPOSIT | EL06581 | 1.4 | 0.8 | 2.8 | 3.6 | 0.05 | -1 | -1 | -1 | 13.4 | 55 | 7 | 6 | 25.8 | 12.6 | 1 |
| D06NARD6014-077 | COMPOSIT | EL06581 | 1.2 | 0.8 | 2.4 | 3.4 | 0.05 | -1 | 4 | 3 | 19.1 | 40 | 10 | 3.52 | 27 | 9.5 | 0.85 |
| D06NARD6014-078 | COMPOSIT | EL06581 | 0.6 | 0.4 | 1.2 | 2.4 | -0.05 | -1 | 6 | 6 | 35.9 | 25 | 8 | 2.98 | 34.4 | 5.7 | 0.4 |
| D06NARD6014-079 | COMPOSIT | EL06581 | 0.8 | 0.4 | 1.2 | 2.6 | -0.05 | -1 | 8 | 6 | 38.5 | 30 | 8 | 3.21 | 45.8 | 5.6 | 0.35 |
| D06NARD6014-080 | COMPOSIT | EL06581 | 1.4 | 0.6 | 1.8 | 3.8 | 0.05 | -1 | 2 | -1 | 13.7 | 65 | 4 | 5.21 | 30.6 | 13.5 | 0.8 |

Nabarlek Project - Analytical Results

| | | | Element | Ta | V | W | Zn | Zr | La | Ce | Pr | Nd | Sm | Eu | Gd | Tb | Dy | Ho |
|-----------------|-------------|---------------|-------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| | | | Analytical Method | G400M | G400I | G400I | G400I | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M | G400M |
| | | | Unit | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm |
| | | | Detection Limit | 0.02 | 2 | 0.05 | 2 | 0.1 | 0.01 | 0.01 | 0.01 | 0.02 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 |
| | | | Digestion | MA5 | MA4 | MA5 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | | Technique | ICP-MS | ICP-OES | ICP-OES | ICP-OES | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Ta_ppm | V_ppm | W_ppm | Zn_ppm | Zr_ppm | La_ppm | Ce_ppm | Pr_ppm | Nd_ppm | Sm_ppm | Eu_ppm | Gd_ppm | Tb_ppm | Dy_ppm | Ho_ppm | |
| D06NARD6014-050 | COMPOSIT | EL06580 | 1.52 | 66 | 2.95 | 22 | 181 | 57.1 | 112 | 12.3 | 44.3 | 7.94 | 1.27 | 5.54 | 0.67 | 2.99 | 0.48 | |
| D06NARD6014-051 | COMPOSIT | EL06580 | 1.7 | 100 | 2.75 | 32 | 152 | 41.9 | 83.5 | 9.16 | 33.2 | 5.99 | 1.04 | 4.48 | 0.57 | 2.58 | 0.42 | |
| D06NARD6014-052 | COMPOSIT | EL06580 | 1.06 | 62 | 1.85 | 26 | 167 | 49.5 | 96.6 | 10.3 | 37.2 | 6.4 | 1.12 | 4.44 | 0.55 | 2.49 | 0.4 | |
| D06NARD6014-053 | COMPOSIT | EL06580 | 0.72 | 80 | 2.45 | 24 | 142 | 31.4 | 62.4 | 6.89 | 25 | 4.6 | 0.85 | 3.51 | 0.45 | 2.07 | 0.33 | |
| D06NARD6014-054 | COMPOSIT | EL06580 | 1.08 | 66 | 3.05 | 22 | 173 | 46.1 | 87.6 | 9.96 | 35.9 | 6.58 | 1.02 | 5.32 | 0.69 | 3.27 | 0.49 | |
| D06NARD6014-055 | COMPOSIT | EL06580 | 1.06 | 120 | 3.15 | 44 | 156 | 36.2 | 70.9 | 7.98 | 29 | 5.43 | 0.88 | 4.43 | 0.57 | 2.6 | 0.4 | |
| D06NARD6014-056 | COMPOSIT | EL06580 | 1.86 | 86 | 3.05 | 38 | 145 | 56.5 | 112 | 12.3 | 44.5 | 8.09 | 1.45 | 6.21 | 0.77 | 3.52 | 0.53 | |
| D06NARD6014-057 | COMPOSIT | EL06580 | 1.48 | 78 | 3.55 | 30 | 201 | 44 | 92.3 | 10.3 | 38.3 | 7.26 | 1.18 | 5.66 | 0.73 | 3.3 | 0.5 | |
| D06NARD6014-058 | COMPOSIT | EL06580 | 1.56 | 66 | 1.7 | 36 | 219 | 84.1 | 156 | 16.4 | 57.9 | 9.53 | 1.56 | 5.95 | 0.68 | 3.01 | 0.47 | |
| D06NARD6014-059 | COMPOSIT | EL06580 | 1.76 | 82 | 2.95 | 42 | 145 | 52.5 | 105 | 11.3 | 41 | 7.45 | 1.36 | 5.91 | 0.75 | 3.39 | 0.53 | |
| D06NARD6014-060 | COMPOSIT | EL06580 | 1.52 | 86 | 2.65 | 28 | 186 | 54.1 | 109 | 11.8 | 43.1 | 7.61 | 1.33 | 5.45 | 0.66 | 2.87 | 0.43 | |
| D06NARD6014-061 | COMPOSIT | EL06580 | 1.76 | 92 | 3.2 | 38 | 200 | 54.5 | 109 | 11.9 | 43.1 | 7.54 | 1.3 | 5.48 | 0.69 | 3.02 | 0.46 | |
| D06NARD6014-062 | COMPOSIT | EL06580 | 0.44 | 40 | 1.1 | 20 | 188 | 32.3 | 63.5 | 6.84 | 24.6 | 4.17 | 0.75 | 3.04 | 0.39 | 1.73 | 0.28 | |
| D06NARD6014-063 | COMPOSIT | EL06580 | 1 | 66 | 2.45 | 22 | 156 | 41.8 | 85.7 | 9.4 | 34.3 | 6.16 | 1.12 | 4.52 | 0.57 | 2.5 | 0.38 | |
| D06NARD6014-064 | COMPOSIT | EL06580 | 1 | 40 | 1.6 | 30 | 185 | 36.3 | 73.7 | 8.05 | 29.5 | 5.44 | 0.86 | 4.01 | 0.51 | 2.29 | 0.36 | |
| D06NARD6014-065 | COMPOSIT | EL06580 | 1.16 | 80 | 1.55 | 40 | 147 | 37.9 | 81.2 | 8.99 | 33.1 | 5.96 | 1.1 | 4.56 | 0.57 | 2.48 | 0.36 | |
| D06NARD6014-066 | COMPOSIT | EL06580 | 1.12 | 58 | 1.6 | 38 | 153 | 47.3 | 93.4 | 10 | 36.2 | 6.1 | 1.05 | 4.12 | 0.51 | 2.19 | 0.34 | |
| D06NARD6014-068 | COMPOSIT | EL06580 | 0.6 | 58 | 1 | 30 | 171 | 42.2 | 83.9 | 9 | 32.4 | 5.64 | 0.98 | 4.05 | 0.52 | 2.26 | 0.34 | |
| D06NARD6014-069 | COMPOSIT | EL06580 | 1.72 | 86 | 3.15 | 48 | 167 | 67.1 | 132 | 14.2 | 51.8 | 9.27 | 1.58 | 6.81 | 0.81 | 3.42 | 0.49 | |
| D06NARD6014-070 | COMPOSIT | EL06581 | 1.38 | 84 | 2.75 | 58 | 170 | 60.2 | 121 | 13 | 47.3 | 8.69 | 1.47 | 6.68 | 0.84 | 3.71 | 0.55 | |
| D06NARD6014-071 | COMPOSIT | EL06581 | 1.14 | 66 | 2.95 | 38 | 175 | 47.5 | 94.5 | 10.2 | 37.9 | 6.68 | 1.13 | 5.12 | 0.64 | 2.88 | 0.42 | |
| D06NARD6014-072 | COMPOSIT | EL06581 | 1.24 | 86 | 3.6 | 50 | 178 | 66.4 | 129 | 13.9 | 50.4 | 9.15 | 1.51 | 6.69 | 0.81 | 3.44 | 0.49 | |
| D06NARD6014-073 | COMPOSIT | EL06581 | 1.3 | 88 | 3.5 | 88 | 149 | 47.7 | 95.4 | 10.5 | 38.1 | 6.81 | 1.26 | 4.94 | 0.6 | 2.83 | 0.48 | |
| D06NARD6014-074 | COMPOSIT | EL06581 | 0.58 | 140 | 11 | 64 | 88.1 | 31.5 | 67.2 | 6.99 | 26.1 | 4.84 | 1.25 | 3.59 | 0.49 | 3.29 | 0.62 | |
| D06NARD6014-075 | COMPOSIT | EL06581 | 1.08 | 76 | 2.85 | 46 | 164 | 50.5 | 98.3 | 10.6 | 38.2 | 6.66 | 1.22 | 4.65 | 0.54 | 2.47 | 0.4 | |
| D06NARD6014-076 | COMPOSIT | EL06581 | 1.1 | 64 | 2.3 | 78 | 195 | 51.4 | 103 | 11.1 | 40.6 | 7.2 | 1.15 | 5.4 | 0.68 | 3.44 | 0.61 | |
| D06NARD6014-077 | COMPOSIT | EL06581 | 0.92 | 106 | 2.85 | 68 | 112 | 35.8 | 71.3 | 7.94 | 29.3 | 5.48 | 0.94 | 4.46 | 0.6 | 3.17 | 0.58 | |
| D06NARD6014-078 | COMPOSIT | EL06581 | 0.54 | 196 | 3.9 | 78 | 93.9 | 24.1 | 49.3 | 5.55 | 20.3 | 3.89 | 0.95 | 3.32 | 0.47 | 2.96 | 0.63 | |
| D06NARD6014-079 | COMPOSIT | EL06581 | 0.52 | 226 | 2.05 | 112 | 107 | 10.3 | 21.4 | 2.43 | 8.95 | 1.77 | 0.51 | 1.51 | 0.25 | 1.54 | 0.34 | |
| D06NARD6014-080 | COMPOSIT | EL06581 | 1.28 | 78 | 2.6 | 78 | 166 | 33.8 | 67.1 | 7.36 | 26.4 | 4.68 | 0.88 | 3.55 | 0.48 | 2.71 | 0.53 | |

Nabarlek Project - Analytical Results

| | | Element | Er | Tm | Lu | Y | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb |
|-----------------|-------------|-------------------|----------|----------|----------|----------|----------|-----------|-----------|-----------|-----------|-----------|
| | | Analytical Method | G400M | G400M | G400M | G400M | G950M | G950M | G950M | G950M | G950M | G950M |
| | | Unit | ppm | ppm | ppm | ppm | ppb | ppb | ppb | ppb | ppb | ppb |
| | | Detection Limit | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.1 | 0.1 | 0.1 | 0.1 | 0.1 |
| | | Digestion | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 | MA4 |
| | | Technique | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS | ICP-MS |
| | | Precision | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% | PREC±10% |
| Sample Number | Sample Type | Lab Reference | Er_ppm | Tm_ppm | Lu_ppm | Y_ppm | U_ppb | PbTot_ppb | Pb204_ppb | Pb206_ppb | Pb207_ppb | Pb208_ppb |
| D06NARD6014-050 | COMPOSIT | EL06580 | 1.05 | 0.14 | 0.14 | 10.9 | 395 | 592 | 5.94 | 156 | 98.9 | 331 |
| D06NARD6014-051 | COMPOSIT | EL06580 | 0.92 | 0.11 | 0.12 | 9.23 | 1570 | 551 | 4.77 | 218 | 89.4 | 240 |
| D06NARD6014-052 | COMPOSIT | EL06580 | 0.95 | 0.12 | 0.13 | 9.4 | 425 | 504 | 4.66 | 137 | 79.6 | 283 |
| D06NARD6014-053 | COMPOSIT | EL06580 | 0.77 | 0.1 | 0.11 | 7.79 | 303 | 437 | 4.99 | 127 | 83.7 | 221 |
| D06NARD6014-054 | COMPOSIT | EL06580 | 1.15 | 0.14 | 0.15 | 12.1 | 498 | 553 | 5.77 | 155 | 97 | 295 |
| D06NARD6014-055 | COMPOSIT | EL06580 | 0.87 | 0.11 | 0.12 | 9.44 | 693 | 556 | 6.06 | 184 | 104 | 262 |
| D06NARD6014-056 | COMPOSIT | EL06580 | 1.18 | 0.14 | 0.15 | 12.1 | 1770 | 709 | 6.99 | 282 | 128 | 293 |
| D06NARD6014-057 | COMPOSIT | EL06580 | 1.08 | 0.13 | 0.14 | 10.3 | 1020 | 509 | 5.45 | 179 | 95.7 | 229 |
| D06NARD6014-058 | COMPOSIT | EL06580 | 1.07 | 0.12 | 0.13 | 10.7 | 591 | 352 | 3.41 | 119 | 60.3 | 168 |
| D06NARD6014-059 | COMPOSIT | EL06580 | 1.18 | 0.15 | 0.15 | 12.6 | 1380 | 552 | 5.56 | 199 | 101 | 248 |
| D06NARD6014-060 | COMPOSIT | EL06580 | 0.91 | 0.12 | 0.12 | 9.05 | 183 | 486 | 5.71 | 135 | 93.9 | 251 |
| D06NARD6014-061 | COMPOSIT | EL06580 | 0.97 | 0.12 | 0.13 | 9.87 | 771 | 524 | 5.13 | 160 | 89.3 | 269 |
| D06NARD6014-062 | COMPOSIT | EL06580 | 0.63 | 0.08 | 0.1 | 6.52 | 116 | 445 | 4.89 | 121 | 81.9 | 237 |
| D06NARD6014-063 | COMPOSIT | EL06580 | 0.79 | 0.1 | 0.11 | 8.12 | 305 | 1090 | 13.4 | 302 | 221 | 557 |
| D06NARD6014-064 | COMPOSIT | EL06580 | 0.82 | 0.11 | 0.12 | 8.89 | 277 | 656 | 7.87 | 186 | 132 | 330 |
| D06NARD6014-065 | COMPOSIT | EL06580 | 0.76 | 0.09 | 0.1 | 7.03 | 187 | 540 | 6.91 | 141 | 113 | 279 |
| D06NARD6014-066 | COMPOSIT | EL06580 | 0.74 | 0.09 | 0.1 | 7.62 | 191 | 473 | 5.58 | 133 | 93.9 | 240 |
| D06NARD6014-068 | COMPOSIT | EL06580 | 0.75 | 0.09 | 0.11 | 7.34 | 125 | 801 | 9.37 | 227 | 157 | 408 |
| D06NARD6014-069 | COMPOSIT | EL06580 | 1.03 | 0.12 | 0.13 | 11 | 140 | 712 | 8.62 | 204 | 142 | 357 |
| D06NARD6014-070 | COMPOSIT | EL06581 | 1.21 | 0.14 | 0.14 | 12.3 | 273 | 460 | 5.56 | 138 | 92.5 | 223 |
| D06NARD6014-071 | COMPOSIT | EL06581 | 0.97 | 0.11 | 0.12 | 9.88 | 319 | 736 | 8.5 | 211 | 145 | 371 |
| D06NARD6014-072 | COMPOSIT | EL06581 | 1.07 | 0.13 | 0.14 | 11.1 | 421 | 481 | 5.76 | 146 | 93.9 | 235 |
| D06NARD6014-073 | COMPOSIT | EL06581 | 1.24 | 0.15 | 0.17 | 11.2 | 422 | 727 | 6.29 | 211 | 114 | 396 |
| D06NARD6014-074 | COMPOSIT | EL06581 | 1.87 | 0.27 | 0.29 | 13.9 | 869 | 1460 | 16.7 | 421 | 280 | 746 |
| D06NARD6014-075 | COMPOSIT | EL06581 | 1.03 | 0.14 | 0.14 | 9.44 | 410 | 708 | 7.45 | 207 | 122 | 372 |
| D06NARD6014-076 | COMPOSIT | EL06581 | 1.57 | 0.21 | 0.22 | 15.2 | 442 | 577 | 4.59 | 178 | 82.1 | 313 |
| D06NARD6014-077 | COMPOSIT | EL06581 | 1.59 | 0.22 | 0.23 | 14.2 | 405 | 680 | 6.26 | 192 | 107 | 375 |
| D06NARD6014-078 | COMPOSIT | EL06581 | 1.82 | 0.27 | 0.27 | 15.3 | 394 | 308 | 2.41 | 105 | 45.1 | 155 |
| D06NARD6014-079 | COMPOSIT | EL06581 | 1.01 | 0.16 | 0.17 | 8.25 | 333 | 329 | 2.4 | 125 | 46.1 | 155 |
| D06NARD6014-080 | COMPOSIT | EL06581 | 1.48 | 0.21 | 0.21 | 12.8 | 2550 | 616 | 3.07 | 274 | 65.2 | 274 |