

Bell Creek – Vogel -Timmins West/Samson – Gold River Projects

Bell Creek – Vogel -Timmins West/Samson – Gold River as referenced in the news release dated June 1, 2026

Drill Hole Collar Tables.....Pages 1 - 4

Drill Hole Assay Composite Tables.....Pages 4 - 13

Plans & Cross Sections.....Pages 22 - 25

Bell Creek Collars:

| Project | Hole No. | Zone | UTME | UTMN | Elevation (masl)* | Azimuth (°) | Inclination (°) | Drilled Meters |
|---------|--------------------|------------|---------|-----------|-------------------|-------------|-----------------|----------------|
| Timmins | BC1495-5931EX-LR | Bell Creek | 487,266 | 5,377,949 | -1,197 | 158.7 | -68.7 | 984 |
| Timmins | BC1495-5931A | Bell Creek | 487,266 | 5,377,949 | -1,197 | 158.7 | -68.7 | 421 |
| Timmins | BC1495-5931B | Bell Creek | 487,266 | 5,377,949 | -1,197 | 158.7 | -68.7 | 451 |
| Timmins | BC1495-5931C | Bell Creek | 487,266 | 5,377,949 | -1,197 | 159.0 | -69.0 | 363 |
| Timmins | BC1345-5932-LR | Bell Creek | 487,384 | 5,377,928 | -1,053 | 169.0 | -76.0 | 1062 |
| Timmins | BC1345-5932A | Bell Creek | 487,384 | 5,377,928 | -1,053 | 169.0 | -75.0 | 429 |
| Timmins | BC1345-5932B | Bell Creek | 487,384 | 5,377,928 | -1,053 | 169.0 | -76.0 | 381 |
| Timmins | BC1345-5932C | Bell Creek | 487,384 | 5,377,928 | -1,053 | 169.0 | -76.0 | 363 |
| Timmins | BC1345-5932D | Bell Creek | 487,384 | 5,377,928 | -1,053 | 169 | -76 | 303 |
| Timmins | BC1345-5933 | Bell Creek | 487,384 | 5,377,928 | -1,053 | 169 | -72 | 639 |
| Timmins | BC1345-5933A | Bell Creek | 487,385 | 5,377,928 | -1,053 | 168.9 | -75.8 | 888 |
| Timmins | BC1495-5934 | Bell Creek | 487,266 | 5,377,949 | -1,197 | 150.9 | -68.1 | 363 |
| Timmins | BC1495-5934A | Bell Creek | 487,266 | 5,377,949 | -1,197 | 150.9 | -68.1 | 6 |
| Timmins | BC1495-5934B-EX | Bell Creek | 487,267 | 5,377,949 | -1,198 | 150.9 | -68.1 | 791 |
| Timmins | BC1495-5934C-LR | Bell Creek | 487,267 | 5,377,949 | -1,198 | 151.0 | -68.2 | 201 |
| Timmins | BC1495-5934D | Bell Creek | 487,267 | 5,377,949 | -1,198 | 151.0 | -68.2 | 669 |
| Timmins | BC1495-5934E-EX-LR | Bell Creek | 487,267 | 5,377,949 | -1,198 | 150.9 | -68.1 | 309 |
| Timmins | BC1495-5934F-EX | Bell Creek | 487,267 | 5,377,949 | -1,198 | 150.9 | -68.1 | 255 |
| Timmins | BC1495-5934G-EX | Bell Creek | 487,267 | 5,377,949 | -1,198 | 150.9 | -68.1 | 561 |
| Timmins | BC1495-5934H | Bell Creek | 487,267 | 5,377,949 | -1,198 | 150.9 | -68.1 | 489 |
| Timmins | BC1495-5934I | Bell Creek | 487,267 | 5,377,949 | -1,198 | 150.9 | -68.1 | 516 |
| Timmins | BC1495-5934J | Bell Creek | 487,267 | 5,377,949 | -1,198 | 150.9 | -68.1 | 330 |
| Timmins | BC1495-5934K | Bell Creek | 487,267 | 5,377,949 | -1,198 | 150.9 | -68.1 | 522 |
| Timmins | BC1495-5934L | Bell Creek | 487,267 | 5,377,949 | -1,198 | 150.9 | -68.1 | 750 |
| Timmins | BC1345-5935 | Bell Creek | 487,384 | 5,377,928 | -1,053 | 199.6 | -71.2 | 1095 |
| Timmins | BC1345-5935A-LR | Bell Creek | 487,384 | 5,377,928 | -1,053 | 199.6 | -71.2 | 222 |
| Timmins | BC1345-5935B-LR | Bell Creek | 487,384 | 5,377,928 | -1,053 | 199.6 | -71.2 | 477 |
| Timmins | BC1345-5935C-EX | Bell Creek | 487,384 | 5,377,928 | -1,053 | 199.6 | -71.2 | 270 |
| Timmins | BC1345-5935D | Bell Creek | 487,384 | 5,377,928 | -1,053 | 199.6 | -71.2 | 555 |
| Timmins | BC1345-5936 | Bell Creek | 487,384 | 5,377,928 | -1,053 | 176.0 | -78.0 | 558 |
| Timmins | BC1345-5937 | Bell Creek | 487,384 | 5,377,928 | -1,053 | 135.0 | -78.0 | 234 |
| Timmins | BC1345-5938 | Bell Creek | 487,384 | 5,377,928 | -1,053 | 152 | -76 | 1357 |



Vogel Collars:

| Project | Hole No. | Zone | UTME | UTMN | Elevation (masl)* | Azimuth (°) | Inclination (°) | Drilled Meters |
|---------|-----------|-------|---------|-----------|-------------------|-------------|-----------------|----------------|
| Timmins | V-25-99 | Vogel | 488,620 | 5,376,934 | 286 | 3.0 | -68.0 | 46 |
| Timmins | V-25-99A | Vogel | 488,620 | 5,376,934 | 286 | 3.0 | -68.0 | 76 |
| Timmins | V-25-99B | Vogel | 488,620 | 5,376,934 | 286 | 0.5 | -68.6 | 1030 |
| Timmins | V-25-100 | Vogel | 488,504 | 5,376,960 | 287 | 358.7 | -58.0 | 706 |
| Timmins | V-25-101 | Vogel | 488,252 | 5,377,051 | 287 | 358.0 | -59.0 | 268 |
| Timmins | V-25-101A | Vogel | 488,252 | 5,377,051 | 287 | 358.0 | -59.9 | 376 |
| Timmins | V-25-102 | Vogel | 488,476 | 5,377,086 | 288 | 1.3 | -56.5 | 502 |
| Timmins | V-25-103 | Vogel | 488,257 | 5,377,003 | 287 | 358.8 | -64.5 | 668 |
| Timmins | V-25-104 | Vogel | 488,561 | 5,377,046 | 287 | 2.7 | -60.4 | 610 |
| Timmins | V-25-105 | Vogel | 488,333 | 5,377,111 | 288 | 1.3 | -62.2 | 598 |
| Timmins | V-25-106 | Vogel | 488,593 | 5,377,043 | 287 | 1.3 | -61.2 | 627 |
| Timmins | V-26-107 | Vogel | 488,121 | 5,377,106 | 288 | 356.0 | -64.8 | 609 |
| Timmins | V-26-108 | Vogel | 488,729 | 5,377,110 | 287 | 0.0 | -60.9 | 577 |
| Timmins | V-26-109 | Vogel | 488,079 | 5,377,097 | 288 | 3.0 | -58.0 | 40 |
| Timmins | V-26-109A | Vogel | 488,079 | 5,377,097 | 288 | 359.6 | -57.2 | 526 |
| Timmins | V-26-110 | Vogel | 488,729 | 5,377,221 | 287 | 358.8 | -49.7 | 262 |
| Timmins | V-26-111 | Vogel | 488,067 | 5,377,067 | 288 | 357.6 | -56.9 | 589 |
| Timmins | V-26-112 | Vogel | 488,782 | 5,377,091 | 287 | 1.3 | -52.9 | 550 |
| Timmins | V-26-113 | Vogel | 487,970 | 5,377,111 | 289 | 3.4 | -48.5 | 382 |
| Timmins | V-26-114 | Vogel | 488,852 | 5,377,072 | 286 | 358.3 | -58.1 | 556 |
| Timmins | V-26-115 | Vogel | 487,971 | 5,377,069 | 288 | 3.6 | -58.1 | 591 |
| Timmins | V-26-116 | Vogel | 488,852 | 5,377,072 | 286 | 359.2 | -52.8 | 517 |
| Timmins | V-26-117 | Vogel | 488,465 | 5,377,049 | 288 | 0.0 | -56.0 | 55 |
| Timmins | V-26-117A | Vogel | 488,465 | 5,377,049 | 288 | 1.9 | -58.7 | 559 |
| Timmins | V-26-118 | Vogel | 488,564 | 5,376,992 | 288 | 357.4 | -58.2 | 222 |
| Timmins | V-26-118A | Vogel | 488,564 | 5,376,992 | 288 | 359.2 | -58.2 | 229 |
| Timmins | V-26-118B | Vogel | 488,564 | 5,376,992 | 288 | 356.6 | -65.0 | 48 |
| Timmins | V-26-119 | Vogel | 488,465 | 5,376,997 | 287 | 6.7 | -59.1 | 610 |



Timmins West/Samson Collars:

| Project | Hole No. | Zone | UTME | UTMN | Elevation (masl)* | Azimuth (°) | Inclination (°) | Drilled Meters |
|---------|--------------|--------|---------|-----------|-------------------|-------------|-----------------|----------------|
| Timmins | HWY-15-140W3 | Samson | 456,855 | 5,356,787 | 316 | 130.0 | -65.1 | 1182 |
| Timmins | HWY-15-140W4 | Samson | 456,855 | 5,356,787 | 316 | 130.0 | -65.1 | 1021 |
| Timmins | HWY-15-148A | Samson | 456,837 | 5,356,598 | 318 | 127.0 | -65.0 | 579 |
| Timmins | HWY-16-168A | Samson | 456,931 | 5,356,380 | 321 | 134.0 | -70.0 | 569 |
| Timmins | HWY-16-174A | Samson | 456,931 | 5,356,380 | 321 | 132.0 | -74.5 | 483 |
| Timmins | HWY-23-193 | Samson | 456,854 | 5,356,787 | 316 | 118.0 | -77.0 | 28 |
| Timmins | HWY-23-193A | Samson | 456,854 | 5,356,787 | 316 | 118.0 | -77.0 | 214 |
| Timmins | HWY-23-193B | Samson | 456,854 | 5,356,787 | 316 | 117.0 | -76.0 | 66 |
| Timmins | HWY-23-193C | Samson | 456,854 | 5,356,787 | 316 | 110.0 | -76.4 | 316 |
| Timmins | HWY-23-193D | Samson | 456,854 | 5,356,787 | 316 | 110.0 | -76.4 | 1341 |
| Timmins | HWY-24-194 | Samson | 457,159 | 5,356,025 | 318 | 131.9 | -61.1 | 474 |
| Timmins | HWY-24-195 | Samson | 457,220 | 5,355,972 | 319 | 130.3 | -60.0 | 370 |
| Timmins | HWY-24-196 | Samson | 457,012 | 5,356,037 | 318 | 125.7 | -57.1 | 700 |
| Timmins | HWY-24-197 | Samson | 457,062 | 5,355,993 | 318 | 127.4 | -53.8 | 502 |
| Timmins | HWY-24-198 | Samson | 456,767 | 5,356,277 | 317 | 122.7 | -74.0 | 1099 |
| Timmins | HWY-24-199 | Samson | 456,780 | 5,356,182 | 318 | 126.2 | -66.9 | 445 |
| Timmins | HWY-24-199A | Samson | 456,780 | 5,356,182 | 318 | 126.2 | -66.9 | 459 |
| Timmins | HWY-25-200 | Samson | 456,939 | 5,356,575 | 319 | 127.3 | -56.4 | 521 |
| Timmins | HWY-25-200A | Samson | 456,939 | 5,356,575 | 319 | 127.3 | -56.4 | 536 |
| Timmins | HWY-25-201 | Samson | 456,985 | 5,356,245 | 318 | 126.5 | -67.8 | 748 |
| Timmins | HWY-25-202 | Samson | 456,956 | 5,356,219 | 318 | 126.0 | -61.0 | 16 |
| Timmins | HWY-25-202A | Samson | 456,956 | 5,356,219 | 318 | 127.5 | -61.2 | 680 |
| Timmins | HWY-25-203 | Samson | 456,946 | 5,356,175 | 318 | 127.1 | -62.2 | 25 |
| Timmins | HWY-25-203A | Samson | 456,946 | 5,356,175 | 318 | 127.0 | -62.1 | 25 |
| Timmins | HWY-25-203B | Samson | 456,946 | 5,356,175 | 318 | 126.7 | -60.8 | 665 |
| Timmins | HWY-25-204 | Samson | 456,916 | 5,356,514 | 317 | 128.6 | -55.0 | 925 |
| Timmins | HWY-25-205 | Samson | 457,002 | 5,356,550 | 318 | 130.0 | -56.0 | 19 |
| Timmins | HWY-25-205A | Samson | 457,002 | 5,356,550 | 318 | 130.0 | -55.3 | 262 |
| Timmins | HWY-25-205B | Samson | 457,002 | 5,356,550 | 318 | 130.0 | -55.3 | 737 |
| Timmins | HWY-25-206 | Samson | 456,966 | 5,356,451 | 318 | 123.5 | -56.6 | 341 |
| Timmins | HWY-25-206A | Samson | 456,966 | 5,356,451 | 318 | 123.3 | -56.5 | 499 |



| | | | | | | | | |
|---------|------------|--------|---------|-----------|-----|-------|-------|-----|
| Timmins | HWY-25-207 | Samson | 456,966 | 5,356,451 | 318 | 119.9 | -51.0 | 742 |
| Timmins | HWY-25-208 | Samson | 457,306 | 5,355,802 | 319 | 130.2 | -66.5 | 226 |

Gold River Collars:

| Project | Hole No. | Zone | UTMN | UTME | Elevation (masl)* | Azimuth (°) | Inclination (°) | Drilled Meters |
|---------|---------------|------------|---------|-----------|-------------------|-------------|-----------------|----------------|
| Timmins | GW-08-41EXT | Gold River | 459,717 | 5,355,710 | 314 | 180.0 | -45.0 | 247 |
| Timmins | GW-08-42EXT | Gold River | 459,764 | 5,355,532 | 316 | 180.0 | -45.0 | 220 |
| Timmins | TH-10-43EXT | Gold River | 461,849 | 5,355,611 | 312 | 175.0 | -67.0 | 157 |
| Timmins | TH-10-65E-EXT | Gold River | 461,518 | 5,355,603 | 310 | 178.5 | -66.3 | 162 |
| Timmins | TH-10-65F | Gold River | 461,518 | 5,355,603 | 310 | 178.5 | -66.3 | 338 |
| Timmins | TH-10-65G | Gold River | 461,518 | 5,355,603 | 310 | 178.5 | -66.3 | 317 |
| Timmins | TH-17-148 | Gold River | 459,413 | 5,355,538 | 307 | 179.9 | -57.1 | 276 |
| Timmins | TH-17-149 | Gold River | 459,418 | 5,355,567 | 306 | 181.0 | -59.9 | 303 |
| Timmins | TH-17-150 | Gold River | 459,462 | 5,355,575 | 306 | 181.0 | -51.9 | 423 |
| Timmins | TH-17-151 | Gold River | 459,462 | 5,355,714 | 308 | 180.0 | -52.0 | 402 |
| Timmins | TH-17-152 | Gold River | 459,339 | 5,355,751 | 309 | 185.1 | -71.0 | 205 |
| Timmins | TH-17-152A | Gold River | 459,339 | 5,355,751 | 309 | 185.1 | -71.0 | 530 |
| Timmins | TH-17-153 | Gold River | 459,563 | 5,355,736 | 306 | 180.9 | -59.1 | 439 |
| Timmins | TH-17-154 | Gold River | 459,562 | 5,355,563 | 309 | 180.0 | -47.0 | 210 |
| Timmins | TH-17-155 | Gold River | 460,959 | 5,355,320 | 315 | 180.0 | -48.1 | 312 |
| Timmins | TH-17-156 | Gold River | 459,562 | 5,355,563 | 309 | 180.0 | -61.0 | 276 |
| Timmins | TH-17-157 | Gold River | 459,561 | 5,355,617 | 306 | 180.2 | -61.9 | 480 |
| Timmins | TH-17-158 | Gold River | 460,980 | 5,355,238 | 316 | 180.1 | -65.0 | 276 |
| Timmins | TH-17-159 | Gold River | 460,919 | 5,355,299 | 315 | 179.9 | -55.0 | 261 |
| Timmins | TH-17-160 | Gold River | 459,585 | 5,355,670 | 305 | 179.1 | -58.0 | 399 |
| Timmins | TH-17-161 | Gold River | 461,020 | 5,355,230 | 317 | 180.1 | -45.1 | 204 |
| Timmins | TH-17-162 | Gold River | 459,345 | 5,355,723 | 309 | 181.9 | -68.1 | 499 |
| Timmins | TH-17-163 | Gold River | 460,981 | 5,355,402 | 314 | 180.1 | -50.0 | 399 |
| Timmins | TH-17-164 | Gold River | 461,121 | 5,355,383 | 316 | 180.0 | -57.2 | 450 |
| Timmins | TH-17-165 | Gold River | 461,142 | 5,355,415 | 315 | 177.9 | -51.0 | 501 |
| Timmins | TH-17-166 | Gold River | 459,299 | 5,355,726 | 308 | 182.0 | -67.8 | 598 |
| Timmins | TH-17-167 | Gold River | 461,099 | 5,355,398 | 315 | 179.9 | -60.1 | 486 |
| Timmins | TH-17-168 | Gold River | 461,122 | 5,355,384 | 316 | 177.9 | -65.0 | 477 |
| Timmins | TH-17-169 | Gold River | 459,378 | 5,355,793 | 308 | 181.0 | -73.1 | 886 |
| Timmins | TH-17-170 | Gold River | 461,122 | 5,355,383 | 316 | 177.9 | -51.0 | 276 |
| Timmins | TH-17-171 | Gold River | 460,742 | 5,355,503 | 311 | 180.2 | -55.1 | 177 |
| Timmins | TH-17-172 | Gold River | 460,759 | 5,355,505 | 311 | 180.0 | -45.9 | 156 |
| Timmins | TH-17-173 | Gold River | 459,390 | 5,355,820 | 314 | 181.0 | -71.1 | 118 |
| Timmins | TH-17-173A | Gold River | 459,390 | 5,355,817 | 308 | 172.0 | -73.1 | 712 |
| Timmins | TH-17-174 | Gold River | 460,777 | 5,355,521 | 311 | 180.0 | -46.1 | 174 |
| Timmins | TH-17-175 | Gold River | 460,761 | 5,355,520 | 311 | 180.0 | -53.0 | 180 |
| Timmins | TH-17-176 | Gold River | 460,700 | 5,355,520 | 310 | 180.0 | -49.9 | 141 |



| | | | | | | | | |
|---------|------------|------------|---------|-----------|-----|-------|-------|------|
| Timmins | TH-17-177 | Gold River | 461,122 | 5,355,208 | 318 | 178.1 | -52.0 | 249 |
| Timmins | TH-17-178 | Gold River | 461,123 | 5,355,249 | 318 | 177.9 | -51.9 | 300 |
| Timmins | TH-17-179 | Gold River | 459,319 | 5,355,718 | 308 | 179.0 | -66.7 | 607 |
| Timmins | TH-17-180 | Gold River | 461,117 | 5,355,397 | 315 | 175.1 | -64.1 | 511 |
| Timmins | TH-17-181 | Gold River | 459,319 | 5,355,718 | 308 | 182.1 | -72.0 | 244 |
| Timmins | TH-17-181A | Gold River | 459,319 | 5,355,718 | 308 | 182.1 | -72.4 | 430 |
| Timmins | TH-17-182 | Gold River | 461,117 | 5,355,397 | 315 | 176.0 | -73.1 | 198 |
| Timmins | TH-17-182A | Gold River | 461,117 | 5,355,397 | 315 | 176.0 | -73.4 | 449 |
| Timmins | TH-17-183 | Gold River | 459,321 | 5,355,801 | 308 | 184.0 | -71.2 | 778 |
| Timmins | TH-17-184 | Gold River | 461,178 | 5,355,457 | 315 | 178.1 | -63.7 | 733 |
| Timmins | TH-17-185 | Gold River | 461,715 | 5,355,243 | 324 | 178.0 | -46.0 | 265 |
| Timmins | TH-17-186 | Gold River | 461,478 | 5,355,409 | 317 | 176.0 | -58.4 | 571 |
| Timmins | TH-17-187 | Gold River | 461,718 | 5,355,261 | 323 | 177.9 | -47.9 | 316 |
| Timmins | TH-17-188 | Gold River | 461,477 | 5,355,409 | 317 | 178.9 | -56.0 | 20 |
| Timmins | TH-17-188A | Gold River | 461,477 | 5,355,409 | 317 | 176.0 | -56.4 | 559 |
| Timmins | TH-17-189 | Gold River | 461,800 | 5,355,160 | 323 | 178.9 | -55.1 | 241 |
| Timmins | TH-17-190 | Gold River | 461,801 | 5,355,141 | 324 | 179.1 | -51.0 | 211 |
| Timmins | TH-17-191 | Gold River | 461,780 | 5,355,212 | 322 | 178.9 | -46.1 | 250 |
| Timmins | TH-18-192 | Gold River | 462,141 | 5,355,142 | 318 | 176.9 | -60.0 | 301 |
| Timmins | TH-18-193 | Gold River | 461,820 | 5,355,215 | 321 | 179.0 | -50.1 | 70 |
| Timmins | TH-18-193A | Gold River | 461,820 | 5,355,215 | 321 | 177.0 | -54.0 | 276 |
| Timmins | TH-18-194 | Gold River | 462,159 | 5,355,178 | 317 | 177.2 | -56.0 | 319 |
| Timmins | TH-18-195 | Gold River | 461,818 | 5,355,197 | 321 | 178.0 | -48.1 | 226 |
| Timmins | TH-18-196 | Gold River | 461,503 | 5,355,485 | 313 | 175.9 | -67.1 | 61 |
| Timmins | TH-18-196A | Gold River | 461,503 | 5,355,485 | 313 | 174.3 | -66.5 | 725 |
| Timmins | TH-18-196B | Gold River | 461,503 | 5,355,485 | 313 | 172.9 | -66.5 | 414 |
| Timmins | TH-18-196C | Gold River | 461,503 | 5,355,485 | 313 | 175.2 | -66.9 | 388 |
| Timmins | TH-18-197 | Gold River | 461,458 | 5,355,481 | 313 | 173.9 | -61.1 | 139 |
| Timmins | TH-18-197A | Gold River | 461,458 | 5,355,481 | 313 | 173.9 | -60.4 | 539 |
| Timmins | TH-18-197B | Gold River | 461,458 | 5,355,481 | 313 | 173.9 | -60.4 | 106 |
| Timmins | TH-18-197C | Gold River | 461,458 | 5,355,481 | 313 | 173.9 | -60.4 | 6 |
| Timmins | TH-18-197D | Gold River | 461,458 | 5,355,481 | 313 | 173.9 | -60.4 | 414 |
| Timmins | TH-18-197E | Gold River | 461,458 | 5,355,481 | 313 | 173.9 | -60.4 | 375 |
| Timmins | TH-18-198 | Gold River | 462,178 | 5,355,197 | 316 | 177.0 | -56.9 | 352 |
| Timmins | TH-18-199 | Gold River | 462,198 | 5,355,179 | 317 | 177.0 | -56.1 | 301 |
| Timmins | TH-18-200 | Gold River | 461,630 | 5,355,313 | 324 | 174.0 | -57.0 | 79 |
| Timmins | TH-18-200A | Gold River | 461,630 | 5,355,313 | 324 | 174.1 | -57.0 | 47 |
| Timmins | TH-18-200B | Gold River | 461,630 | 5,355,313 | 324 | 172.1 | -57.0 | 430 |
| Timmins | TH-18-201 | Gold River | 462,160 | 5,355,266 | 313 | 176.1 | -58.1 | 396 |
| Timmins | TH-18-202 | Gold River | 461,731 | 5,355,521 | 313 | 174.1 | -79.0 | 1072 |
| Timmins | TH-18-202A | Gold River | 461,731 | 5,355,521 | 313 | 174.1 | -79.0 | 723 |
| Timmins | TH-18-202B | Gold River | 461,732 | 5,355,521 | 313 | 174.1 | -79.0 | 645 |
| Timmins | TH-18-203 | Gold River | 461,716 | 5,355,376 | 321 | 173.9 | -60.0 | 545 |
| Timmins | TH-18-204 | Gold River | 461,742 | 5,355,427 | 316 | 174.0 | -63.0 | 700 |



| | | | | | | | | |
|---------|------------|------------|---------|-----------|-----|-------|-------|------|
| Timmins | TH-18-205 | Gold River | 461,363 | 5,355,341 | 320 | 176.9 | -58.0 | 463 |
| Timmins | TH-18-206 | Gold River | 461,778 | 5,355,234 | 322 | 175.9 | -61.0 | 364 |
| Timmins | TH-18-207 | Gold River | 461,803 | 5,355,370 | 317 | 174.8 | -65.3 | 601 |
| Timmins | TH-18-208 | Gold River | 461,299 | 5,355,319 | 320 | 176.9 | -61.1 | 61 |
| Timmins | TH-18-208A | Gold River | 461,299 | 5,355,319 | 320 | 179.6 | -60.4 | 501 |
| Timmins | TH-18-209 | Gold River | 461,535 | 5,355,677 | 311 | 174.0 | -76.0 | 415 |
| Timmins | TH-18-209A | Gold River | 461,535 | 5,355,677 | 311 | 174.0 | -76.0 | 147 |
| Timmins | TH-18-209B | Gold River | 461,535 | 5,355,677 | 311 | 175.7 | -76.0 | 842 |
| Timmins | TH-18-209C | Gold River | 461,535 | 5,355,677 | 311 | 175.7 | -76.0 | 626 |
| Timmins | TH-18-209D | Gold River | 461,535 | 5,355,677 | 311 | 175.7 | -76.0 | 523 |
| Timmins | TH-18-210 | Gold River | 461,320 | 5,355,448 | 315 | 176.0 | -66.9 | 741 |
| Timmins | TH-18-210A | Gold River | 461,320 | 5,355,448 | 315 | 176.0 | -66.9 | 468 |
| Timmins | TH-18-211 | Gold River | 461,906 | 5,355,497 | 312 | 174.0 | -68.0 | 366 |
| Timmins | TH-18-211A | Gold River | 461,906 | 5,355,497 | 312 | 174.0 | -70.4 | 408 |
| Timmins | TH-18-212 | Gold River | 461,262 | 5,355,315 | 320 | 176.9 | -64.1 | 552 |
| Timmins | TH-18-213 | Gold River | 461,362 | 5,355,341 | 320 | 182.0 | -66.2 | 562 |
| Timmins | TH-18-214 | Gold River | 461,890 | 5,355,632 | 312 | 172.0 | -73.7 | 1153 |
| Timmins | TH-18-214A | Gold River | 461,890 | 5,355,632 | 312 | 172.0 | -73.7 | 4 |
| Timmins | TH-18-214B | Gold River | 461,890 | 5,355,632 | 312 | 172.0 | -73.7 | 729 |
| Timmins | TH-18-215 | Gold River | 461,262 | 5,355,315 | 320 | 183.4 | -73.7 | 571 |
| Timmins | TH-18-216 | Gold River | 462,026 | 5,355,380 | 313 | 174.8 | -64.7 | 751 |
| Timmins | TH-18-217 | Gold River | 461,592 | 5,355,670 | 310 | 166.3 | -74.8 | 778 |
| Timmins | TH-18-217A | Gold River | 461,592 | 5,355,670 | 310 | 166.3 | -74.8 | 403 |
| Timmins | TH-18-217B | Gold River | 461,592 | 5,355,670 | 310 | 166.3 | -74.8 | 818 |
| Timmins | TH-18-217C | Gold River | 461,592 | 5,355,670 | 310 | 166.3 | -74.8 | 582 |
| Timmins | TH-18-218 | Gold River | 461,320 | 5,355,448 | 315 | 174.6 | -71.1 | 751 |
| Timmins | TH-18-219 | Gold River | 461,298 | 5,355,319 | 320 | 177.1 | -57.9 | 88 |
| Timmins | TH-18-219A | Gold River | 461,298 | 5,355,319 | 320 | 177.0 | -58.0 | 451 |
| Timmins | TH-18-220 | Gold River | 462,197 | 5,355,182 | 317 | 172.1 | -74.3 | 421 |
| Timmins | TH-18-221 | Gold River | 461,298 | 5,355,319 | 320 | 175.0 | -71.0 | 502 |
| Timmins | TH-18-222 | Gold River | 461,089 | 5,355,597 | 312 | 175.7 | -64.9 | 877 |
| Timmins | TH-18-223 | Gold River | 462,197 | 5,355,182 | 317 | 172.0 | -68.0 | 352 |
| Timmins | TH-18-224 | Gold River | 461,837 | 5,355,358 | 316 | 170.3 | -70.5 | 631 |
| Timmins | TH-18-225 | Gold River | 462,079 | 5,355,164 | 318 | 175.8 | -61.0 | 400 |
| Timmins | TH-18-226 | Gold River | 461,803 | 5,355,370 | 316 | 178.9 | -73.0 | 654 |
| Timmins | TH-18-227 | Gold River | 460,941 | 5,355,607 | 311 | 176.4 | -66.8 | 901 |
| Timmins | TH-18-228 | Gold River | 462,110 | 5,355,180 | 316 | 178.2 | -64.1 | 400 |
| Timmins | TH-18-229 | Gold River | 461,600 | 5,355,352 | 321 | 176.7 | -65.5 | 513 |
| Timmins | TH-18-230 | Gold River | 461,862 | 5,355,195 | 320 | 177.3 | -63.9 | 358 |
| Timmins | TH-18-231 | Gold River | 461,381 | 5,355,409 | 317 | 169.9 | -57.6 | 599 |
| Timmins | TH-18-232 | Gold River | 461,829 | 5,355,683 | 312 | 172.3 | -73.2 | 332 |
| Timmins | TH-18-232A | Gold River | 461,829 | 5,355,683 | 312 | 172.3 | -73.2 | 122 |
| Timmins | TH-18-232B | Gold River | 461,829 | 5,355,683 | 312 | 172.3 | -73.2 | 903 |
| Timmins | TH-18-232C | Gold River | 461,829 | 5,355,683 | 312 | 172.3 | -73.2 | 116 |



| | | | | | | | | |
|---------|--------------|------------|---------|-----------|-----|-------|-------|------|
| Timmins | TH-18-232D | Gold River | 461,829 | 5,355,683 | 312 | 172.3 | -73.2 | 797 |
| Timmins | TH-18-233 | Gold River | 461,601 | 5,355,597 | 310 | 183.0 | -56.7 | 819 |
| Timmins | TH-18-234 | Gold River | 462,026 | 5,355,380 | 313 | 174.4 | -58.6 | 601 |
| Timmins | TH-18-235 | Gold River | 461,092 | 5,355,600 | 311 | 174.0 | -81.5 | 38 |
| Timmins | TH-18-235A | Gold River | 461,092 | 5,355,600 | 311 | 172.8 | -81.3 | 365 |
| Timmins | TH-18-235B | Gold River | 461,092 | 5,355,600 | 311 | 172.8 | -81.3 | 991 |
| Timmins | TH-18-236 | Gold River | 462,253 | 5,354,955 | 323 | 0.0 | -90.0 | 51 |
| Timmins | TH-18-237 | Gold River | 462,130 | 5,355,765 | 312 | 172.7 | -81.7 | 1601 |
| Timmins | TH-18-238 | Gold River | 461,089 | 5,355,576 | 312 | 175.0 | -77.5 | 1012 |
| Timmins | TH-18-238A | Gold River | 461,089 | 5,355,576 | 312 | 175.0 | -77.5 | 622 |
| Timmins | TH-18-239 | Gold River | 460,999 | 5,355,407 | 314 | 178.1 | -61.9 | 463 |
| Timmins | TH-18-239EXT | Gold River | 460,999 | 5,355,407 | 314 | 178.1 | -61.9 | 105 |
| Timmins | TH-18-240 | Gold River | 462,024 | 5,355,380 | 313 | 174.7 | -70.9 | 818 |
| Timmins | TH-18-241 | Gold River | 460,941 | 5,355,607 | 311 | 173.1 | -72.9 | 112 |
| Timmins | TH-18-241A | Gold River | 460,941 | 5,355,607 | 311 | 172.4 | -75.5 | 1102 |
| Timmins | TH-18-242 | Gold River | 461,327 | 5,355,091 | 327 | 135.0 | -90.0 | 63 |
| Timmins | TH-18-243 | Gold River | 460,472 | 5,355,197 | 307 | 279.0 | -50.0 | 120 |
| Timmins | TH-18-244 | Gold River | 460,306 | 5,355,229 | 306 | 99.1 | -50.1 | 117 |
| Timmins | TH-18-245 | Gold River | 460,041 | 5,355,317 | 314 | 0.0 | -90.0 | 33 |
| Timmins | TH-19-246 | Gold River | 461,000 | 5,355,770 | 311 | 178.2 | -76.1 | 158 |
| Timmins | TH-19-246A | Gold River | 461,007 | 5,355,767 | 310 | 174.1 | -73.7 | 1271 |
| Timmins | TH-19-246B | Gold River | 461,007 | 5,355,767 | 310 | 174.1 | -73.7 | 639 |
| Timmins | TH-19-247 | Gold River | 461,290 | 5,355,634 | 312 | 169.0 | -77.0 | 60 |
| Timmins | TH-19-247A | Gold River | 461,293 | 5,355,628 | 309 | 169.7 | -79.0 | 1138 |
| Timmins | TH-19-248 | Gold River | 461,184 | 5,355,538 | 313 | 173.1 | -74.5 | 109 |
| Timmins | TH-19-248A | Gold River | 461,184 | 5,355,538 | 313 | 169.8 | -76.3 | 1000 |

Bell Creek Drill Hole Assay Composite Table:

| Hole No. | Zone | From (m) | To (m) | Int (m) | Au g/t |
|------------------|------------|----------|--------|---------|--------|
| BC1495-5931EX-LR | Bell Creek | 675.5 | 679.9 | 3.2 | 0.65 |
| | | 707.3 | 711.7 | 3.9 | 1.62 |
| | | 744.9 | 750.0 | 3.6 | 1.13 |
| | | 795.2 | 800.5 | 3.8 | 5.75 |
| | | 817.0 | 821.6 | 3.3 | 1.58 |
| BC1495-5931A | Bell Creek | 688.9 | 692.1 | 2.3 | 2.22 |
| | | 741.6 | 745.4 | 2.9 | 3.71 |
| | | 761.7 | 765.5 | 2.9 | 1.37 |
| | | 808.0 | 812.0 | 3.1 | 0.33 |
| | | 826.2 | 832.0 | 4.5 | 1.17 |
| | | 860.6 | 864.0 | 2.6 | 0.30 |
| BC1495-5931B | Bell Creek | 737.8 | 742.6 | 2.6 | 0.46 |
| | | 779.4 | 783.8 | 2.4 | 2.83 |
| | | 825.5 | 842.0 | 10.3 | 2.70 |
| | | 830.0 | 835.0 | 3.1 | 3.93 |



| | | | | | |
|--------------------|------------|-------------|---------|------|------|
| | | 838.0 | 842.0 | 2.5 | 3.81 |
| | | 859.0 | 864.0 | 3.3 | 1.94 |
| BC1495-5931C | Bell Creek | 687.8 | 693.0 | 3.3 | 0.87 |
| | | 758.7 | 768.3 | 6.2 | 3.50 |
| | | 811.0 | 817.0 | 4.0 | 5.65 |
| | | 820.0 | 824.7 | 3.2 | 2.30 |
| | | 882.0 | 885.0 | 2.1 | 0.64 |
| BC1345-5932-LR | Bell Creek | NSV | | | |
| BC1345-5932A | Bell Creek | 1,041.0 | 1,046.0 | 2.3 | 0.33 |
| BC1345-5932B | Bell Creek | 999.0 | 1,006.0 | 2.6 | 0.33 |
| BC1345-5932C | Bell Creek | 1,006.0 | 1,010.6 | 2.7 | 0.62 |
| | | 1,036.4 | 1,041.0 | 2.8 | 2.46 |
| BC1345-5932D | Bell Creek | (ABANDONED) | | | |
| BC1345-5933 | Bell Creek | (ABANDONED) | | | |
| BC1345-5933A | Bell Creek | 837.3 | 844.3 | 3.5 | 0.53 |
| | | 983.0 | 987.7 | 2.4 | 1.96 |
| BC1495-5934 | Bell Creek | (ABANDONED) | | | |
| BC1495-5934A | Bell Creek | (ABANDONED) | | | |
| BC1495-5934B-EX | Bell Creek | 708.0 | 711.7 | 2.7 | 0.50 |
| | | 742.3 | 746.0 | 2.4 | 0.60 |
| | | 769.0 | 773.0 | 2.7 | 0.92 |
| | | 821.0 | 825.0 | 2.8 | 0.94 |
| | | 831.0 | 845.0 | 9.8 | 5.00 |
| | | 858.0 | 884.0 | 18.6 | 3.06 |
| | | 890.0 | 894.0 | 2.9 | 1.22 |
| | | 919.0 | 922.0 | 2.2 | 1.24 |
| BC1495-5934C-LR | Bell Creek | 820.0 | 826.0 | 4.3 | 1.23 |
| | | 832.0 | 842.0 | 7.4 | 2.88 |
| | | 879.1 | 883.7 | 3.5 | 8.49 |
| | | 897.0 | 900.0 | 2.3 | 1.84 |
| | | 921.0 | 926.0 | 9.8 | 1.27 |
| BC1495-5934D | Bell Creek | 686.0 | 691.0 | 2.2 | 0.44 |
| | | 784.0 | 789.0 | 2.5 | 1.63 |
| | | 845.9 | 864.0 | 9.4 | 3.69 |
| | | 915.0 | 920.0 | 2.7 | 3.54 |
| | | 927.0 | 936.0 | 4.9 | 2.06 |
| | | 958.0 | 962.0 | 2.2 | 0.78 |
| | | 1,005.0 | 1,015.0 | 5.9 | 5.32 |
| 1,025.0 | 1,033.0 | 4.8 | 2.22 | | |
| BC1495-5934E-EX-LR | Bell Creek | 800.0 | 806.0 | 2.7 | 0.42 |
| BC1495-5934F-EX | Bell Creek | 799.0 | 805.0 | 2.6 | 0.57 |
| BC1495-5934G-EX | Bell Creek | 898.0 | 904.0 | 2.4 | 0.47 |
| | | 946.0 | 953.7 | 3.1 | 3.55 |
| | | 1,061.5 | 1,067.0 | 2.4 | 3.13 |
| BC1495-5934H | Bell Creek | 858.8 | 863.0 | 2.9 | 1.66 |
| | | 881.0 | 886.0 | 3.5 | 3.39 |
| | | 905.0 | 909.0 | 2.8 | 0.72 |
| | | 930.0 | 933.4 | 2.4 | 2.63 |



| | | | | | |
|-----------------|------------|----------------|---------|-----|------|
| | | 956.8 | 964.0 | 5.2 | 2.57 |
| | | 977.0 | 981.0 | 2.9 | 0.53 |
| BC1495-5934I | Bell Creek | 781.0 | 785.0 | 2.7 | 1.37 |
| | | 821.9 | 826.4 | 2.8 | 1.52 |
| | | 833.2 | 838.0 | 3.0 | 5.56 |
| | | 909.7 | 914.0 | 2.8 | 1.16 |
| | | 943.0 | 953.0 | 6.7 | 2.14 |
| BC1495-5934J | Bell Creek | 812.0 | 831.0 | 1.9 | 1.86 |
| | | 838.0 | 842.0 | 2.6 | 0.66 |
| | | 882.0 | 886.0 | 2.7 | 7.67 |
| | | 888.0 | 892.0 | 2.7 | 1.17 |
| | | 947.0 | 951.0 | 2.8 | 0.31 |
| BC1495-5934K | Bell Creek | 752.8 | 757.2 | 2.3 | 1.92 |
| | | 771.8 | 778.3 | 3.4 | 2.92 |
| | | 890.5 | 900.0 | 5.4 | 2.99 |
| | | 917.2 | 921.7 | 2.6 | 1.53 |
| | | 937.5 | 941.7 | 2.2 | 2.74 |
| | | 994.0 | 999.0 | 3.0 | 5.19 |
| | | 1,002.3 | 1,008.0 | 3.4 | 4.08 |
| BC1495-5934L | Bell Creek | Assays Pending | | | |
| BC1345-5935 | Bell Creek | NSV | | | |
| BC1345-5935A-LR | Bell Creek | NSV | | | |
| BC1345-5935B-LR | Bell Creek | NSV | | | |
| BC1345-5935C-EX | Bell Creek | NSV | | | |
| BC1345-5935D | Bell Creek | 967.1 | 971.5 | 2.2 | 0.98 |
| BC1345-5936 | Bell Creek | (ABANDONED) | | | |
| BC1345-5937 | Bell Creek | (ABANDONED) | | | |
| BC1345-5938 | Bell Creek | Assays Pending | | | |

Vogel Drill Hole Assay Composite Table:

| Hole No. | Zone | From (m) | To (m) | Int (m) | Au g/t |
|-----------|----------------|----------|--------|---------|--------|
| V-25-99 | Vogel | NSV | | | |
| V-25-99A | Vogel | NSV | | | |
| V-25-99B | Vogel | 723.5 | 724.2 | 0.5 | 1.18 |
| V-25-100 | Vogel | 367.4 | 368.2 | 0.6 | 1.29 |
| | | 408.5 | 409.1 | 0.5 | 1.51 |
| | | 448.9 | 450.5 | 1.3 | 1.88 |
| | | 569.2 | 570.7 | 1.2 | 2.58 |
| V-25-101 | Vogel | NSV | | | |
| V-25-101A | Vogel | 294.5 | 296.8 | 1.8 | 0.84 |
| | | 360.0 | 361.0 | 0.7 | 1.40 |
| | | 363.2 | 366.8 | 2.7 | 2.95 |
| | | 370.0 | 370.5 | 0.4 | 3.03 |
| V-25-102 | Vogel Incl. | 232.0 | 244.2 | 8.4 | 1.47 |
| | | 243.1 | 243.6 | 0.3 | 21.90 |
| | | 261.5 | 262.5 | 0.7 | 2.37 |



| | | | | | | |
|------------------|-------|-------|-------|-------|-------|-------|
| | | 344.0 | 358.8 | 10.5 | 8.82 | |
| | | 372.2 | 394.0 | 15.7 | 2.00 | |
| V-25-103 | Vogel | 387.9 | 389.0 | 0.9 | 1.47 | |
| | | 527.5 | 533.4 | 4.8 | 1.28 | |
| V-25-104 | Vogel | 257.7 | 261.6 | 2.6 | 2.62 | |
| | | 383.5 | 401.0 | 12.2 | 2.62 | |
| | Incl. | 384.0 | 384.5 | 0.3 | 21.40 | |
| | Incl. | 400.5 | 401.0 | 0.3 | 37.90 | |
| | | 463.4 | 467.8 | 3.1 | 4.87 | |
| | Incl. | 464.0 | 464.5 | 0.4 | 28.50 | |
| | | 473.6 | 475.3 | 1.2 | 8.13 | |
| | Incl. | 474.8 | 475.3 | 0.4 | 23.60 | |
| V-25-105 | Vogel | 487.7 | 489.0 | 0.9 | 7.17 | |
| | | Incl. | 488.4 | 489.0 | 0.4 | 13.10 |
| | | 199.8 | 200.6 | 0.5 | 3.13 | |
| | | 324.3 | 326.7 | 1.6 | 2.07 | |
| | | 370.5 | 371.3 | 0.6 | 7.76 | |
| V-25-106 | Vogel | 405.7 | 407.5 | 1.3 | 1.38 | |
| | | 438.1 | 439.0 | 0.6 | 3.33 | |
| | | 294.8 | 301.2 | 4.2 | 2.85 | |
| | | Incl. | 300.6 | 301.2 | 0.4 | 19.30 |
| | | 341.5 | 343.2 | 1.1 | 1.22 | |
| | | 391.7 | 392.8 | 0.7 | 2.64 | |
| | | 479.8 | 487.3 | 5.1 | 6.30 | |
| | Incl. | 479.8 | 480.8 | 0.7 | 11.10 | |
| | 482.8 | 483.4 | 0.4 | 11.40 | | |
| | 484.0 | 484.5 | 0.3 | 29.90 | | |
| | 497.0 | 497.6 | 0.4 | 4.27 | | |
| V-26-107 | Vogel | 97.3 | 109.9 | 7.3 | 0.59 | |
| | | 114.0 | 118.0 | 2.3 | 0.82 | |
| | | 157.1 | 157.9 | 0.5 | 11.20 | |
| | | 235.7 | 236.5 | 0.5 | 4.43 | |
| | | 417.4 | 430.4 | 8.5 | 0.65 | |
| | | 436.2 | 445.8 | 6.4 | 0.61 | |
| V-26-108 | Vogel | 304.7 | 307.0 | 1.4 | 1.59 | |
| | | 356.7 | 361.4 | 3.0 | 0.63 | |
| | | 454.0 | 457.2 | 2.1 | 1.60 | |
| V-26-109 | Vogel | NSV | | | | |
| V-26-109A | Vogel | 143.1 | 146.3 | 2.3 | 0.91 | |
| | | 224.3 | 225.1 | 0.6 | 4.25 | |
| | | 304.2 | 304.7 | 0.4 | 24.40 | |
| | | 344.0 | 347.1 | 2.3 | 1.67 | |
| | | 364.5 | 366.9 | 1.8 | 0.66 | |
| V-26-110 | Vogel | 80.0 | 84.3 | 3.3 | 1.96 | |
| V-26-111 | Vogel | 299.0 | 299.5 | 0.3 | 20.20 | |
| | | 359.2 | 360.7 | 1.0 | 2.06 | |
| | | 396.1 | 404.6 | 5.6 | 1.20 | |
| | | 410.0 | 410.5 | 0.3 | 25.70 | |
| | | 462.6 | 463.2 | 0.4 | 5.36 | |



| | | | | | |
|------------|-------|----------------|-------|--------|-------|
| V-26-112* | Vogel | Assays Pending | | | |
| V-26-113* | Vogel | Assays Pending | | | |
| V-26-114* | Vogel | Assays Pending | | | |
| V-26-115* | Vogel | Assays Pending | | | |
| V-26-116* | Vogel | Assays Pending | | | |
| V-26-117 | Vogel | NSV | | | |
| V-26-117A | Vogel | 247.6 | 248.4 | 0.6 | 6.97 |
| | | 359.5 | 360.0 | 0.4 | 12.60 |
| | | 367.4 | 379.1 | 8.7 | 3.21 |
| | Incl. | 368.6 | 369.1 | 0.4 | 18.50 |
| | | 378.4 | 379.1 | 0.5 | 10.90 |
| | Incl. | 383.0 | 387.2 | 3.0 | 1.48 |
| | | 404.3 | 411.3 | 5.0 | 0.76 |
| | | 417.5 | 445.6 | 19.9 | 8.11 |
| | | 418.1 | 418.7 | 0.5 | 11.30 |
| | | 429.3 | 431.5 | 1.7 | 77.74 |
| Also Incl. | 429.8 | 430.3 | 0.4 | 233.00 | |
| | | 474.0 | 476.4 | 1.9 | 1.43 |
| V-26-118 | Vogel | NSV | | | |
| V-26-118A | Vogel | NSV | | | |
| V-26-118B | Vogel | NSV | | | |
| V-26-119 | Vogel | 305.7 | 309.2 | 2.7 | 2.28 |
| | | 316.2 | 316.7 | 0.4 | 7.39 |
| | | 388.4 | 412.1 | 18.7 | 1.45 |
| | Incl. | 432.6 | 438.3 | 4.5 | 0.76 |
| | | 472.5 | 483.8 | 9.0 | 8.73 |
| | | 473.0 | 475.8 | 2.2 | 29.33 |

Timmins West/Samson Drill Hole Assay Composite Table:

| Hole No. | Zone | From (m) | To (m) | Int (m) | Au g/t |
|--------------|--------|----------|---------|---------|--------|
| HWY-15-140W3 | Samson | 990.0 | 992.0 | 1.2 | 1.38 |
| | | 1,080.0 | 1,082.0 | 1.2 | 2.80 |
| | incl. | 1,081.0 | 1,082.0 | 0.6 | 4.86 |
| HWY-15-140W4 | Samson | 949.7 | 952.9 | 1.9 | 2.66 |
| | incl. | 949.7 | 950.5 | 0.5 | 6.13 |
| | | 992.0 | 1,060.0 | 40.8 | 0.56 |
| | incl. | 998.2 | 1,000.2 | 1.2 | 1.83 |
| | | 1,026.0 | 1,030.0 | 3.8 | 2.14 |
| | incl. | 1,052.0 | 1,054.0 | 1.2 | 1.93 |
| | | 1,118.2 | 1,120.0 | 1.1 | 2.43 |
| HWY-15-148A | Samson | 861.9 | 864.1 | 2.1 | 1.53 |
| | | 871.8 | 874.2 | 2.3 | 1.92 |
| | | 880.4 | 882.8 | 2.3 | 3.77 |
| | incl. | 881.2 | 882.0 | 0.8 | 7.81 |
| | | 887.6 | 891.0 | 3.2 | 1.82 |
| | incl. | 890.4 | 891.0 | 0.6 | 4.67 |
| | | 949.0 | 959.8 | 10.3 | 1.94 |



| | | | | | |
|-------------|-----------|-----------|-------|-------|-------|
| | incl. | 949.0 | 951.8 | 2.7 | 3.52 |
| | and incl. | 958.2 | 959.8 | 1.5 | 4.61 |
| HWY-16-168A | Samson | 667.6 | 670.0 | 2.1 | 1.37 |
| | | 668.4 | 669.2 | 0.7 | 4.00 |
| | | 718.8 | 724.4 | 5.0 | 1.52 |
| | incl. | 722.0 | 724.4 | 2.2 | 2.64 |
| | | 833.4 | 834.2 | 0.7 | 2.23 |
| HWY-16-174A | Samson | 773.7 | 821.8 | 40.1 | 0.63 |
| | incl. | 773.7 | 776.9 | 2.6 | 2.38 |
| | and incl. | 790.1 | 790.6 | 0.4 | 5.70 |
| | and incl. | 801.0 | 804.2 | 2.6 | 2.13 |
| HWY-23-193 | Samson | NSV | | | |
| HWY-23-193A | Samson | NSV | | | |
| HWY-23-193B | Samson | NSV | | | |
| HWY-23-193C | Samson | NSV | | | |
| HWY-23-193D | Samson | 961.0 | 962.0 | 0.6 | 1.99 |
| HWY-24-194 | Samson | 331.8 | 334.5 | 2.6 | 3.05 |
| | incl. | 332.6 | 333.5 | 0.9 | 7.24 |
| | | 337.5 | 338.5 | 1.0 | 2.96 |
| HWY-24-195 | Samson | 274.6 | 275.1 | 0.5 | 2.04 |
| HWY-24-196 | Samson | 421.0 | 422.0 | 1.0 | 1.18 |
| HWY-24-197 | Samson | 312.6 | 313.4 | 0.8 | 10.30 |
| HWY-24-198 | Samson | 207.6 | 214.6 | 6.0 | 0.84 |
| | incl | 207.6 | 208.6 | 0.9 | 2.21 |
| | | and incl. | 210.6 | 211.6 | 0.9 |
| | | 243.0 | 245.0 | 1.7 | 1.60 |
| | | 755.0 | 757.0 | 1.7 | 1.63 |
| | | 779.6 | 780.4 | 0.7 | 3.41 |
| | | 789.9 | 814.9 | 21.9 | 0.84 |
| | | 826.6 | 829.5 | 2.5 | 3.03 |
| | | 844.4 | 850.3 | 5.2 | 1.49 |
| | | 868.3 | 872.3 | 3.5 | 1.90 |
| | incl. | 871.3 | 872.3 | 0.9 | 4.47 |
| | | 907.2 | 909.2 | 1.8 | 2.22 |
| | incl. | 908.0 | 908.6 | 0.5 | 5.53 |
| HWY-24-199 | Samson | NSV | | | |
| HWY-24-199A | Samson | 643.0 | 646.0 | 2.8 | 4.54 |
| | incl. | 644.0 | 644.8 | 0.8 | 11.70 |
| | | 689.2 | 690.8 | 1.5 | 3.15 |
| | incl. | 690.0 | 690.8 | 0.8 | 5.33 |
| HWY-25-200 | Samson | NSV | | | |
| HWY-25-200A | Samson | 673.5 | 677.5 | 4.0 | 1.09 |
| | | 683.5 | 685.5 | 2.0 | 1.35 |
| | | 803.7 | 809.3 | 5.6 | 2.65 |
| | incl. | 803.7 | 805.7 | 2.0 | 4.17 |
| | | | | | |
| HWY-25-201 | Samson | 229.4 | 230.9 | 1.4 | 1.24 |
| | | 552.0 | 553.8 | 1.7 | 1.42 |
| | | 568.0 | 569.8 | 1.7 | 1.73 |



| | | | | | |
|-------------|-----------------|-------|-------|-------|------|
| HWY-25-202 | Samson | NSV | | | |
| HWY-25-202A | Samson | 530.6 | 532.2 | 1.5 | 1.68 |
| | | 541.0 | 542.6 | 1.5 | 1.19 |
| | | 549.3 | 550.9 | 1.5 | 2.04 |
| HWY-25-203 | Samson | NSV | | | |
| HWY-25-203A | Samson | NSV | | | |
| HWY-25-203B | Samson incl. | 83.9 | 87.9 | 3.6 | 1.65 |
| | | 84.7 | 85.5 | 0.7 | 5.86 |
| | | 97.5 | 99.8 | 2.0 | 1.57 |
| | | 551.9 | 553.9 | 1.8 | 4.48 |
| | | incl. | 551.9 | 552.9 | 0.9 |
| HWY-25-204 | Samson | 780.0 | 780.8 | 0.8 | 2.19 |
| | | 817.0 | 817.8 | 0.8 | 4.53 |
| | | 839.4 | 844.0 | 4.5 | 1.63 |
| | incl | 839.4 | 841.8 | 2.4 | 2.47 |
| | | 859.7 | 862.1 | 2.4 | 1.76 |
| | | incl | 861.3 | 862.1 | 0.8 |
| HWY-25-205 | Samson | NSV | | | |
| HWY-25-205A | Samson | NSV | | | |
| HWY-25-205B | Samson incl. | 765.5 | 768.6 | 3.0 | 1.30 |
| | | 767.5 | 768.6 | 1.1 | 2.22 |
| | | 796.0 | 796.8 | 0.8 | 1.94 |
| HWY-25-206 | Samson | NSV | | | |
| HWY-25-206A | Samson incl. | 579.4 | 581.0 | 1.6 | 2.65 |
| | | 579.4 | 580.4 | 1.0 | 4.24 |
| | | 617.0 | 618.0 | 1.0 | 1.18 |
| HWY-25-207 | Samson | 588.0 | 590.0 | 2.0 | 0.67 |
| | | 686.0 | 688.0 | 2.0 | 1.06 |
| HWY-25-208 | Samson | 87.2 | 89.0 | 1.6 | 1.12 |

Gold River Drill Hole Assay Composite Table:

| Hole No. | Zone | From (m) | To (m) | Int (m) | Au g/t |
|---------------|---------------------|----------|--------|---------|--------|
| GW-08-41EXT | Gold River | 454.0 | 455.0 | 1.0 | 3.12 |
| GW-08-42EXT | Gold River | 379.0 | 379.6 | 0.6 | 2.42 |
| TH-10-43EEXT | Gold River | NSV | | | |
| TH-10-65E-EXT | Gold River | 730.0 | 732.0 | 1.7 | 2.74 |
| TH-10-65F | Gold River | 604.8 | 608.4 | 3.4 | 4.33 |
| TH-10-65G | Gold River incl. | 606.5 | 613.2 | 6.4 | 4.22 |
| | | 606.5 | 609.5 | 2.9 | 6.88 |
| TH-17-148 | Gold River | 158.1 | 162.5 | 3.8 | 4.87 |
| | | 175.0 | 179.2 | 3.6 | 3.85 |
| | | 213.0 | 216.0 | 2.6 | 2.09 |
| TH-17-149 | Gold River incl. | 191.6 | 195.7 | 3.4 | 2.63 |
| | | 193.5 | 195.0 | 1.2 | 4.00 |
| | | 221.7 | 222.6 | 0.7 | 4.33 |



| | | | | | | |
|------------|------------|-----------|-------|-------|-------|--------|
| | | 240.5 | 242.5 | 1.7 | 2.00 | |
| TH-17-150 | Gold River | 181.9 | 182.7 | 0.7 | 6.57 | |
| | | 233.0 | 234.7 | 1.5 | 3.29 | |
| | | 400.0 | 400.8 | 0.7 | 14.68 | |
| TH-17-151 | Gold River | 111.0 | 112.0 | 0.9 | 9.73 | |
| | | 320.7 | 323.2 | 2.3 | 5.10 | |
| TH-17-152 | Gold River | NSV | | | | |
| TH-17-152A | Gold River | 492.0 | 496.9 | 4.3 | 3.08 | |
| TH-17-153 | Gold River | 354.0 | 355.3 | 1.2 | 4.47 | |
| | | 431.0 | 433.0 | 1.8 | 12.64 | |
| | incl. | 431.0 | 432.0 | 0.9 | 23.10 | |
| TH-17-154 | Gold River | 153.5 | 161.2 | 7.2 | 3.42 | |
| TH-17-155 | Gold River | 134.0 | 137.6 | 3.3 | 4.32 | |
| | | 144.3 | 146.8 | 2.3 | 3.31 | |
| | | 188.1 | 201.0 | 11.9 | 6.92 | |
| | | incl. | 189.8 | 191.3 | 1.4 | 19.08 |
| | | and incl. | 195.0 | 196.0 | 0.9 | 24.33 |
| | and incl. | 199.0 | 201.0 | 1.9 | 14.24 | |
| TH-17-156 | Gold River | 177.0 | 178.6 | 1.4 | 5.82 | |
| | | incl. | 177.5 | 178.0 | 0.4 | 14.82 |
| TH-17-157 | Gold River | 238.0 | 240.8 | 2.4 | 2.18 | |
| TH-17-158 | Gold River | 33.5 | 39.8 | 4.8 | 3.74 | |
| | | 45.0 | 48.0 | 2.3 | 3.93 | |
| | | 53.2 | 57.0 | 2.9 | 3.87 | |
| TH-17-159 | Gold River | 101.0 | 103.0 | 1.6 | 3.53 | |
| | | incl. | 102.0 | 103.0 | 0.8 | 6.16 |
| TH-17-160 | Gold River | 265.0 | 266.0 | 0.9 | 3.17 | |
| TH-17-161 | Gold River | 119.0 | 121.8 | 2.7 | 29.15 | |
| | | incl. | 121.0 | 121.4 | 0.4 | 148.76 |
| TH-17-162 | Gold River | 343.0 | 344.0 | 0.9 | 12.06 | |
| | | 459.6 | 480.6 | 19.1 | 3.32 | |
| | | incl. | 459.6 | 463.1 | 3.2 | 5.95 |
| | | and incl. | 471.1 | 473.5 | 2.2 | 10.48 |
| | | and incl. | 476.0 | 480.6 | 4.2 | 3.40 |
| TH-17-163 | Gold River | 169.3 | 173.1 | 3.0 | 7.21 | |
| | | incl. | 172.6 | 173.1 | 0.5 | 16.75 |
| | | 266.9 | 268.9 | 1.8 | 4.79 | |
| | | incl. | 267.9 | 268.9 | 0.8 | 18.86 |
| | | 341.4 | 344.0 | 2.2 | 4.94 | |
| | incl. | 343.5 | 344.0 | 0.4 | 10.36 | |
| TH-17-164 | Gold River | 161.0 | 163.0 | 1.5 | 5.08 | |
| | | incl. | 162.4 | 162.8 | 0.3 | 19.00 |
| | | 172.1 | 181.9 | 7.5 | 66.87 | |
| | | 368.0 | 371.0 | 2.7 | 4.39 | |
| TH-17-165 | Gold River | 141.8 | 144.0 | 1.3 | 3.12 | |
| | | incl. | 141.8 | 142.2 | 0.2 | 8.79 |
| | | 211.8 | 214.0 | 1.9 | 9.30 | |
| | | incl. | 213.4 | 214.0 | 0.5 | 24.88 |



| | | | | | |
|------------|-------------|-------|-------|------|-------|
| | | 323.3 | 327.5 | 3.7 | 7.09 |
| | incl. | 326.4 | 327.5 | 1.0 | 21.22 |
| TH-17-166 | Gold River | 427.8 | 428.4 | 0.5 | 8.90 |
| | | 491.8 | 494.5 | 2.2 | 2.22 |
| TH-17-167 | Gold River | 397.8 | 399.8 | 1.8 | 9.81 |
| TH-17-168 | Gold River | 348.7 | 353.1 | 3.7 | 15.33 |
| | incl. | 349.1 | 350.0 | 0.8 | 50.89 |
| | | 411.8 | 417.9 | 5.3 | 11.62 |
| | incl. | 414.8 | 417.9 | 2.7 | 18.39 |
| | which incl. | 415.8 | 417.4 | 1.4 | 30.22 |
| TH-17-169 | Gold River | 553.8 | 560.5 | 5.2 | 1.30 |
| | incl. | 559.4 | 560.5 | 0.9 | 3.60 |
| | | 620.0 | 621.0 | 0.8 | 9.92 |
| TH-17-170 | | 262.8 | 264.8 | 1.8 | 3.98 |
| | incl. | 263.8 | 264.7 | 0.7 | 6.99 |
| TH-17-171 | Gold River | 39.0 | 41.0 | 1.7 | 3.02 |
| | incl. | 39.5 | 40.0 | 0.4 | 5.90 |
| | | 67.0 | 69.0 | 1.7 | 12.66 |
| | incl. | 67.0 | 68.0 | 0.9 | 25.25 |
| | | 117.0 | 119.1 | 1.9 | 13.97 |
| | incl. | 117.5 | 118.6 | 1.0 | 26.29 |
| | and incl. | 117.8 | 118.1 | 0.3 | 42.38 |
| TH-17-172 | Gold River | 35.2 | 37.2 | 1.9 | 3.65 |
| TH-17-173 | Gold River | NSV | | | |
| TH-17-173A | Gold River | NSV | | | |
| TH-17-174 | Gold River | 67.2 | 72.2 | 4.5 | 4.34 |
| | | 92.8 | 94.8 | 1.9 | 5.27 |
| TH-17-175 | Gold River | 79.9 | 81.9 | 1.8 | 13.18 |
| TH-17-176 | Gold River | 28.0 | 30.5 | 2.3 | 3.46 |
| TH-17-177 | Gold River | 196.6 | 201.5 | 4.6 | 4.89 |
| | incl. | 199.2 | 201.5 | 2.2 | 6.77 |
| TH-17-178 | Gold River | 43.7 | 46.2 | 2.3 | 10.55 |
| | incl. | 44.4 | 45.3 | 0.8 | 28.67 |
| | | 213.2 | 215.2 | 1.9 | 5.95 |
| | | 224.4 | 228.8 | 4.1 | 4.29 |
| | incl. | 224.4 | 225.1 | 0.7 | 14.12 |
| TH-17-179 | Gold River | 440.0 | 442.0 | 1.8 | 4.73 |
| | | 454.0 | 456.1 | 1.8 | 4.10 |
| TH-17-180 | Gold River | 224.9 | 227.6 | 2.0 | 6.87 |
| | incl. | 224.9 | 225.4 | 0.4 | 18.12 |
| | | 374.7 | 377.2 | 2.1 | 5.05 |
| | incl. | 374.7 | 375.2 | 0.4 | 13.53 |
| TH-17-181 | Gold River | NSV | | | |
| TH-17-181A | Gold River | 465.1 | 477.7 | 10.4 | 1.94 |
| TH-17-182 | Gold River | NSV | | | |
| TH-17-182A | Gold River | 342.0 | 346.0 | 2.2 | 21.04 |
| | incl. | 343.0 | 344.5 | 0.8 | 52.58 |



| | | | | | |
|------------|---|-------|-------|-----|-------|
| TH-17-183 | Gold River | 554.0 | 555.0 | 0.9 | 8.53 |
| TH-17-184 | Gold River | 578.5 | 580.5 | 1.8 | 3.91 |
| TH-17-185 | Gold River incl. | 236.7 | 239.6 | 2.8 | 3.70 |
| | | 238.6 | 239.1 | 0.5 | 12.87 |
| TH-17-186 | Gold River | 426.4 | 428.4 | 1.0 | 3.94 |
| | | 506.1 | 508.6 | 2.2 | 3.41 |
| TH-17-187 | Gold River | 105.8 | 107.8 | 1.9 | 6.12 |
| | | 246.3 | 249.3 | 2.8 | 6.88 |
| TH-17-188 | Gold River | NSV | | | |
| TH-17-188A | Gold River | 351.5 | 355.4 | 3.2 | 7.80 |
| | | 485.7 | 488.3 | 2.4 | 4.59 |
| TH-17-189 | Gold River incl. | 90.7 | 92.7 | 1.6 | 6.20 |
| | | 91.3 | 91.7 | 0.3 | 30.40 |
| TH-17-190 | Gold River | 129.2 | 131.9 | 2.5 | 7.01 |
| TH-17-191 | Gold River incl. | 134.1 | 136.8 | 2.5 | 3.05 |
| | | 196.5 | 199.1 | 2.4 | 2.94 |
| | | 197.2 | 198.1 | 0.8 | 8.26 |
| TH-18-192 | Gold River | 204.6 | 206.8 | 1.9 | 4.05 |
| TH-18-193 | Gold River | NSV | | | |
| TH-18-193A | Gold River incl. | 161.5 | 164.2 | 2.2 | 4.59 |
| | | 163.2 | 164.2 | 0.9 | 8.92 |
| TH-18-194 | Gold River incl. incl. incl. | 228.0 | 230.1 | 1.9 | 8.68 |
| | | 228.5 | 229.0 | 0.5 | 19.95 |
| | | 235.0 | 237.0 | 1.8 | 3.76 |
| | | 235.0 | 235.5 | 0.5 | 12.77 |
| | | 250.0 | 252.0 | 1.8 | 3.94 |
| 251.5 | 252.0 | 0.5 | 12.26 | | |
| TH-18-195 | Gold River incl. | 183.2 | 185.2 | 1.9 | 3.10 |
| | | 183.6 | 184.5 | 0.8 | 6.39 |
| TH-18-196 | Gold River | NSV | | | |
| TH-18-196A | Gold River incl. incl. | 579.2 | 581.7 | 1.7 | 3.14 |
| | | 580.1 | 580.8 | 0.5 | 8.90 |
| | | 685.9 | 688.0 | 1.6 | 5.24 |
| | | 686.4 | 686.9 | 0.4 | 13.30 |
| TH-18-196B | Gold River incl. incl. | 570.0 | 573.3 | 2.8 | 9.34 |
| | | 572.5 | 573.3 | 0.7 | 29.50 |
| | | 644.0 | 650.0 | 4.6 | 6.44 |
| | | 645.0 | 645.6 | 0.5 | 13.30 |
| TH-18-196C | Gold River incl. and incl. | 443.0 | 445.0 | 1.7 | 7.65 |
| | | 548.3 | 550.6 | 2.0 | 11.71 |
| | | 594.0 | 596.3 | 1.9 | 3.71 |
| | | 611.4 | 621.9 | 8.5 | 9.20 |
| | | 611.4 | 613.9 | 2.0 | 21.84 |
| | | 618.7 | 621.9 | 2.6 | 12.44 |
| TH-18-197 | Gold River | NSV | | | |
| TH-18-197A | Gold River incl. | 454.0 | 456.3 | 1.7 | 3.40 |
| | | 524.4 | 526.5 | 1.7 | 7.66 |
| | | 525.3 | 526.2 | 0.7 | 17.85 |



| | | | | | |
|------------|------------|--------|--------|-----|--------|
| | | 563.0 | 565.1 | 1.7 | 9.32 |
| | incl. | 563.0 | 564.0 | 0.8 | 15.70 |
| TH-18-197B | Gold River | NSV | | | |
| TH-18-197C | Gold River | NSV | | | |
| TH-18-197D | Gold River | 511.2 | 513.3 | 1.9 | 3.10 |
| | incl. | 511.7 | 512.2 | 0.5 | 11.51 |
| TH-18-197E | Gold River | 482.0 | 484.0 | 1.8 | 5.00 |
| | incl. | 482.0 | 483.0 | 0.9 | 9.87 |
| | | 557.6 | 560.4 | 2.6 | 5.20 |
| | incl. | 557.6 | 558.6 | 0.9 | 11.12 |
| TH-18-198 | Gold River | 52.7 | 55.0 | 2.0 | 5.26 |
| | incl. | 54.7 | 55.0 | 0.3 | 22.00 |
| | | 87.6 | 90.1 | 2.1 | 4.00 |
| | incl. | 88.0 | 88.7 | 0.6 | 9.90 |
| TH-18-199 | Gold River | 66.0 | 68.0 | 1.9 | 7.42 |
| | incl. | 67.0 | 68.0 | 0.9 | 12.10 |
| | | 268.0 | 272.0 | 3.3 | 3.04 |
| TH-18-200 | Gold River | NSV | | | |
| TH-18-200A | Gold River | NSV | | | |
| TH-18-200B | Gold River | NSV | | | |
| TH-18-201 | Gold River | 343.1 | 347.2 | 3.5 | 6.82 |
| | | 343.1 | 343.5 | 0.3 | 54.30 |
| TH-18-202 | Gold River | 920.0 | 922.0 | 1.3 | 2.75 |
| | | 1016.8 | 1019.2 | 1.6 | 28.45 |
| | incl. | 1017.2 | 1017.6 | 0.3 | 165.00 |
| TH-18-202A | Gold River | 533.5 | 536.5 | 2.3 | 3.44 |
| | | 679.0 | 681.0 | 1.4 | 12.40 |
| | incl. | 679.5 | 679.8 | 0.2 | 80.30 |
| | | 834.5 | 839.5 | 3.4 | 21.71 |
| | | 944.0 | 946.5 | 1.7 | 4.98 |
| | incl. | 944.0 | 945.3 | 0.9 | 8.96 |
| TH-18-202B | Gold River | NSV | | | |
| TH-18-203 | Gold River | NSV | | | |
| TH-18-204 | Gold River | 457.0 | 459.0 | 1.6 | 3.13 |
| | incl. | 457.0 | 458.0 | 0.8 | 5.00 |
| | | 502.8 | 505.6 | 2.3 | 3.49 |
| | incl. | 502.8 | 503.5 | 0.6 | 7.28 |
| | | 603.1 | 605.9 | 2.3 | 3.29 |
| TH-18-205 | Gold River | 99.8 | 101.8 | 1.5 | 4.11 |
| | incl. | 100.4 | 101.4 | 0.8 | 7.73 |
| TH-18-206 | Gold River | 196.1 | 198.1 | 1.4 | 3.30 |
| | | 227.5 | 229.5 | 1.8 | 3.01 |
| | incl. | 228.6 | 229.5 | 0.8 | 6.68 |
| TH-18-207 | Gold River | 480.2 | 484.7 | 3.7 | 5.80 |
| | | 556.1 | 558.1 | 1.2 | 9.43 |
| TH-18-208 | Gold River | NSV | | | |
| TH-18-208A | Gold River | 297.9 | 300.1 | 1.7 | 4.76 |
| | | 334.6 | 336.8 | 1.7 | 43.08 |



| | | | | | |
|------------|------------|--------|--------|-----|--------|
| | incl. | 334.6 | 335.1 | 0.4 | 189.00 |
| | | 363.3 | 365.3 | 1.6 | 11.61 |
| | incl. | 364.2 | 364.8 | 0.5 | 27.40 |
| TH-18-209 | Gold River | NSV | | | |
| TH-18-209A | Gold River | NSV | | | |
| TH-18-209B | Gold River | 985.5 | 989.7 | 3.1 | 4.16 |
| | | 1093.9 | 1096.0 | 1.6 | 4.31 |
| TH-18-209C | Gold River | 859.0 | 870.0 | 8.5 | 3.52 |
| | | 954.0 | 956.0 | 1.6 | 6.00 |
| TH-18-209D | Gold River | 906.5 | 908.5 | 1.8 | 11.64 |
| TH-18-210 | Gold River | NSV | | | |
| TH-18-210A | Gold River | 501.0 | 503.4 | 1.8 | 5.29 |
| | incl. | 501.4 | 501.8 | 0.3 | 11.20 |
| TH-18-211 | Gold River | NSV | | | |
| TH-18-211A | Gold River | 506.5 | 508.7 | 1.8 | 4.81 |
| | incl. | 507.0 | 508.0 | 0.8 | 9.22 |
| TH-18-212 | Gold River | NSV | | | |
| TH-18-213 | Gold River | 346.0 | 348.0 | 1.4 | 5.70 |
| | incl. | 347.0 | 348.0 | 0.7 | 11.35 |
| | | 432.0 | 435.0 | 2.0 | 5.61 |
| TH-18-214 | Gold River | 926.0 | 928.0 | 1.4 | 4.36 |
| | | 1041.8 | 1044.0 | 1.6 | 27.65 |
| | incl. | 1042.6 | 1042.9 | 0.2 | 193.00 |
| TH-18-214A | Gold River | NSV | | | |
| TH-18-214B | Gold River | 1010.5 | 1013.5 | 2.4 | 2.90 |
| TH-18-215 | Gold River | 179.0 | 186.0 | 4.4 | 2.57 |
| | | 179.0 | 181.0 | 1.2 | 5.18 |
| | | 410.9 | 415.0 | 2.6 | 3.02 |
| | | 462.0 | 464.0 | 1.3 | 10.34 |
| | incl. | 462.0 | 463.0 | 0.6 | 19.60 |
| TH-18-216 | Gold River | 551.0 | 553.0 | 1.6 | 6.77 |
| TH-18-217 | Gold River | NSV | | | |
| TH-18-217A | Gold River | 971.0 | 973.5 | 2.0 | 4.96 |
| | incl. | 971.0 | 972.5 | 1.2 | 8.22 |
| | | 1001.5 | 1004.0 | 2.0 | 23.21 |
| | incl. | 1003.6 | 1004.0 | 0.3 | 137.00 |
| TH-18-217B | Gold River | 1026.5 | 1028.5 | 1.6 | 3.29 |
| TH-18-217C | Gold River | 874.2 | 876.2 | 1.0 | 3.50 |
| | | 971.7 | 974.2 | 2.3 | 9.27 |
| | incl. | 971.7 | 972.0 | 0.3 | 68.60 |
| TH-18-218 | Gold River | 304.9 | 309.9 | 3.0 | 6.14 |
| | incl. | 306.9 | 307.9 | 0.6 | 9.48 |
| | | 660.4 | 664.5 | 2.9 | 4.20 |
| TH-18-219 | Gold River | NSV | | | |
| TH-18-219A | Gold River | 332.0 | 334.0 | 1.6 | 3.54 |
| TH-18-220 | Gold River | 58.0 | 60.0 | 1.1 | 11.87 |
| | | 326.5 | 329.0 | 1.6 | 24.69 |



| | | | | | |
|-----------|-----------------|-------|-------|------|--------|
| | incl. | 326.5 | 327.1 | 0.4 | 68.10 |
| | | 358.0 | 363.9 | 4.0 | 4.59 |
| | incl. | 363.3 | 363.9 | 0.4 | 24.80 |
| TH-18-221 | Gold River | 309.5 | 311.5 | 1.0 | 7.30 |
| | | 339.5 | 341.9 | 1.2 | 5.26 |
| | incl. | 340.5 | 341.0 | 0.3 | 18.95 |
| | | 416.0 | 424.0 | 4.1 | 5.76 |
| | incl. and incl. | 416.5 | 418.5 | 1.0 | 9.20 |
| | | 422.5 | 424.0 | 0.8 | 13.45 |
| TH-18-222 | Gold River | 458.0 | 460.4 | 1.6 | 5.67 |
| | incl. | 458.0 | 459.2 | 0.8 | 8.88 |
| | | 484.5 | 489.8 | 3.7 | 3.46 |
| | | 533.6 | 535.6 | 1.4 | 21.20 |
| | incl. | 533.6 | 534.6 | 0.7 | 42.20 |
| | | 673.2 | 675.2 | 1.5 | 4.17 |
| | | 681.7 | 683.8 | 1.6 | 3.77 |
| | incl. | 768.2 | 773.1 | 3.7 | 5.65 |
| | | 771.7 | 773.1 | 1.1 | 11.10 |
| TH-18-223 | Gold River | 65.5 | 69.5 | 2.7 | 6.10 |
| | incl. | 68.9 | 69.5 | 0.4 | 28.40 |
| | | 286.6 | 290.0 | 1.7 | 18.43 |
| | incl. | 286.6 | 287.0 | 0.2 | 142.00 |
| | | 293.0 | 295.0 | 1.4 | 8.27 |
| | incl. | 293.0 | 294.0 | 0.7 | 15.60 |
| TH-18-224 | Gold River | 578.5 | 580.5 | 1.6 | 4.48 |
| TH-18-225 | Gold River | 212.0 | 214.2 | 1.7 | 25.73 |
| | incl. | 213.5 | 214.2 | 0.5 | 77.60 |
| | | 386.0 | 388.5 | 2.0 | 107.62 |
| | incl. | 386.6 | 386.9 | 0.2 | 896.00 |
| TH-18-226 | Gold River | 506.0 | 510.0 | 3.2 | 7.89 |
| TH-18-227 | Gold River | 790.2 | 792.2 | 1.5 | 4.98 |
| | incl. | 791.2 | 791.7 | 0.4 | 16.25 |
| TH-18-228 | Gold River | 230.3 | 232.3 | 1.4 | 3.07 |
| | incl. | 230.3 | 230.8 | 0.4 | 12.25 |
| | | 244.9 | 265.4 | 14.7 | 5.85 |
| | incl. | 244.9 | 247.0 | 1.5 | 26.83 |
| | and incl. | 252.2 | 254.2 | 1.4 | 6.29 |
| | and incl. | 261.2 | 265.4 | 3.0 | 11.42 |
| TH-18-229 | Gold River | 405.1 | 407.8 | 2.1 | 5.16 |
| | incl. | 405.5 | 406.7 | 0.9 | 9.96 |
| | | 444.0 | 447.0 | 2.4 | 27.58 |
| | incl. | 445.0 | 445.5 | 0.4 | 80.40 |
| | | 496.2 | 498.4 | 1.8 | 6.33 |
| | incl. | 496.2 | 496.7 | 0.4 | 14.25 |
| TH-18-230 | Gold River | 254.5 | 257.5 | 2.3 | 6.89 |
| | incl. | 254.5 | 256.0 | 1.1 | 13.75 |
| TH-18-231 | Gold River | 442.8 | 444.8 | 1.6 | 8.11 |
| TH-18-232 | Gold River | NSV | | | |



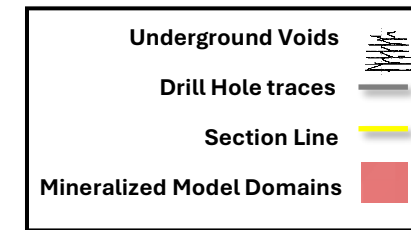
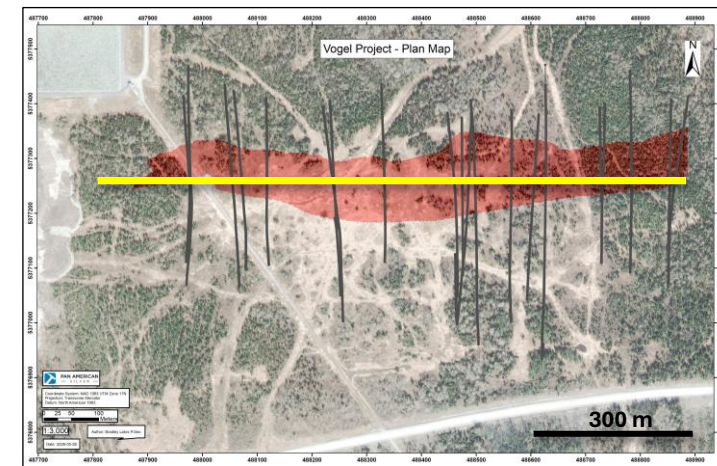
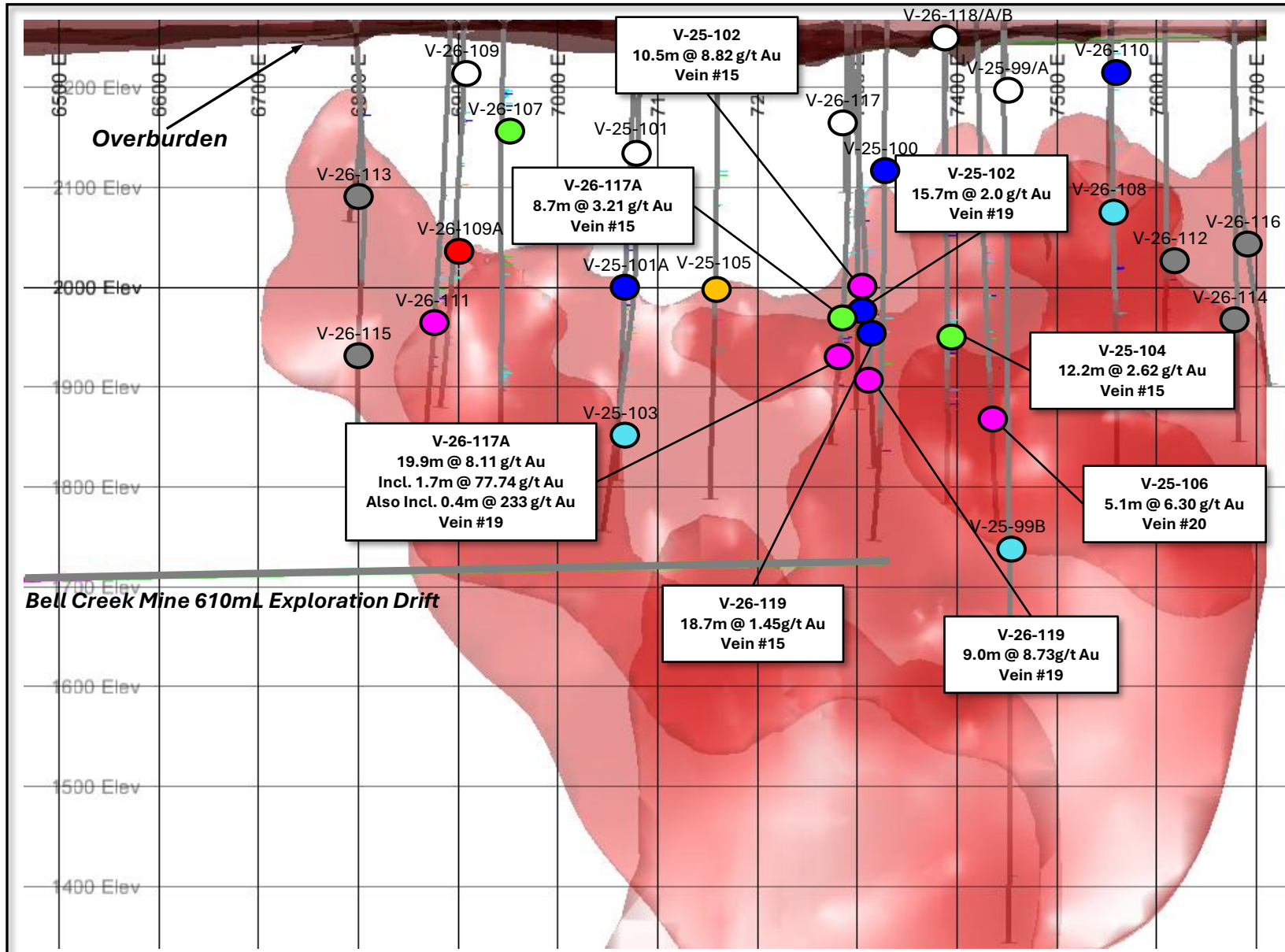
| | | | | | |
|--------------|--|--------|--------|-----|-------|
| TH-18-232A | Gold River | NSV | | | |
| TH-18-232B | Gold River | NSV | | | |
| TH-18-232C | Gold River | NSV | | | |
| TH-18-232D | Gold River incl. | 949.1 | 951.1 | 1.6 | 7.24 |
| | | 949.1 | 950.1 | 0.8 | 11.70 |
| TH-18-233 | Gold River incl. | 650.2 | 653.2 | 2.7 | 6.15 |
| | | 651.2 | 652.2 | 0.9 | 15.85 |
| TH-18-234 | Gold River | NSV | | | |
| TH-18-235 | Gold River | NSV | | | |
| TH-18-235A | Gold River | NSV | | | |
| TH-18-235B | Gold River incl. | 1050.3 | 1052.7 | 1.5 | 4.70 |
| | | 1050.8 | 1051.3 | 0.3 | 9.73 |
| TH-18-236 | Gold River | NSV | | | |
| TH-18-237 | Gold River incl. | 1229.2 | 1231.5 | 1.6 | 3.52 |
| | | 1229.2 | 1229.7 | 0.4 | 9.94 |
| TH-18-238 | Gold River | NSV | | | |
| TH-18-238A | Gold River incl. | 617.0 | 623.0 | 4.3 | 3.07 |
| | | 721.0 | 723.0 | 1.5 | 2.51 |
| | | 721.5 | 722.0 | 0.4 | 6.92 |
| TH-18-239 | Gold River incl. | 390.9 | 394.9 | 3.0 | 5.01 |
| | | 392.9 | 393.4 | 0.4 | 11.33 |
| TH-18-239EXT | Gold River | NSV | | | |
| TH-18-240 | Gold River | NSV | | | |
| TH-18-241 | Gold River | NSV | | | |
| TH-18-241A | Gold River incl. incl. | 426.6 | 429.6 | 1.7 | 3.40 |
| | | 673.0 | 675.0 | 1.3 | 3.54 |
| | | 673.0 | 673.6 | 0.4 | 8.47 |
| | | 761.7 | 774.0 | 8.1 | 5.16 |
| | | 762.7 | 765.7 | 2.0 | 11.57 |
| TH-18-242 | Gold River incl. | 52.5 | 57.0 | 0.8 | 6.08 |
| | | 53.1 | 54.2 | 0.2 | 13.70 |
| TH-18-243 | Gold River | NSV | | | |
| TH-18-244 | Gold River | NSV | | | |
| TH-18-245 | Gold River | NSV | | | |
| TH-19-246 | Gold River | NSV | | | |
| TH-19-246A | Gold River incl. incl. | 625.0 | 629.0 | 2.3 | 3.86 |
| | | 625.0 | 626.0 | 0.6 | 11.10 |
| | | 963.0 | 967.0 | 2.8 | 1.53 |
| | | 977.0 | 977.5 | 0.4 | 1.29 |
| | | 1111.0 | 1113.0 | 1.6 | 4.30 |
| | | 1127.0 | 1129.0 | 1.6 | 2.61 |
| | | 1134.5 | 1137.0 | 2.0 | 3.73 |
| | | 1136.0 | 1137.0 | 0.8 | 7.64 |
| TH-19-246B | Gold River incl. | 614.5 | 616.5 | 1.4 | 1.66 |
| | | 900.5 | 903.0 | 1.9 | 11.41 |
| | | 902.0 | 902.5 | 0.4 | 55.20 |
| | | 937.0 | 939.5 | 2.0 | 4.16 |



| | | | | | |
|------------|------------|-------|-------|-----|-------|
| | incl. | 937.0 | 938.0 | 0.8 | 8.95 |
| TH-19-247 | Gold River | NSV | | | |
| TH-19-247A | Gold River | 769.0 | 771.0 | 1.4 | 3.29 |
| | incl. | 769.0 | 770.0 | 0.7 | 5.51 |
| | | 888.0 | 890.0 | 1.4 | 2.61 |
| | incl. | 888.0 | 889.0 | 0.7 | 4.81 |
| | | 895.5 | 898.1 | 1.9 | 4.20 |
| | incl. | 896.0 | 897.6 | 1.2 | 6.35 |
| TH-19-248 | Gold River | NSV | | | |
| TH-19-248A | Gold River | 534.0 | 536.0 | 1.1 | 4.00 |
| | incl. | 534.0 | 535.0 | 0.6 | 7.92 |
| | | 884.0 | 887.5 | 2.3 | 3.76 |
| | incl. | 886.5 | 887.0 | 0.3 | 12.40 |

Vogel – Composite Longitudinal Section - Vein #15/19/20

(View Looking North)



2025-2026 Drill Intercepts

Drillhole Estimated True Widths (m) with Gold (g/t)

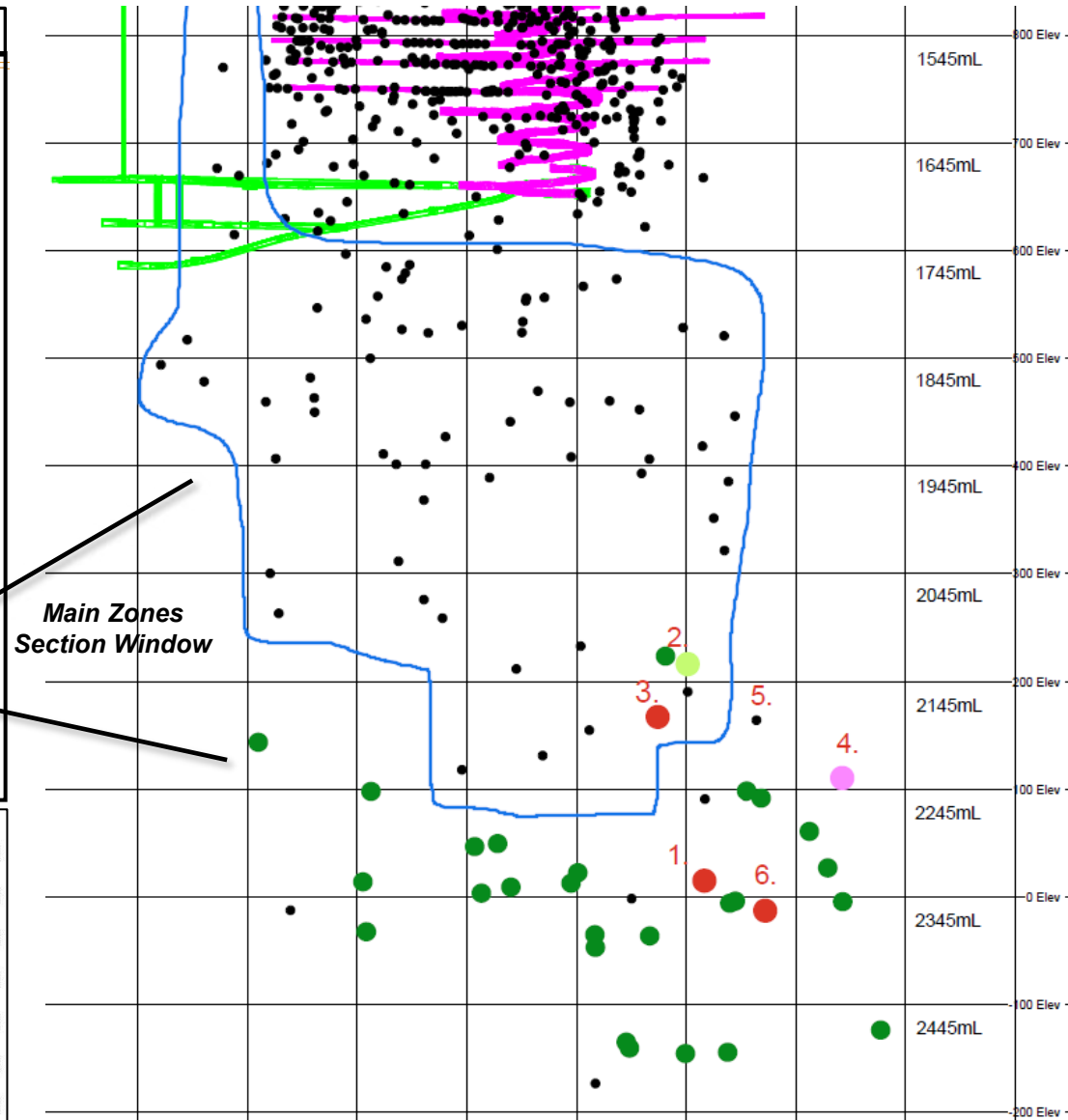
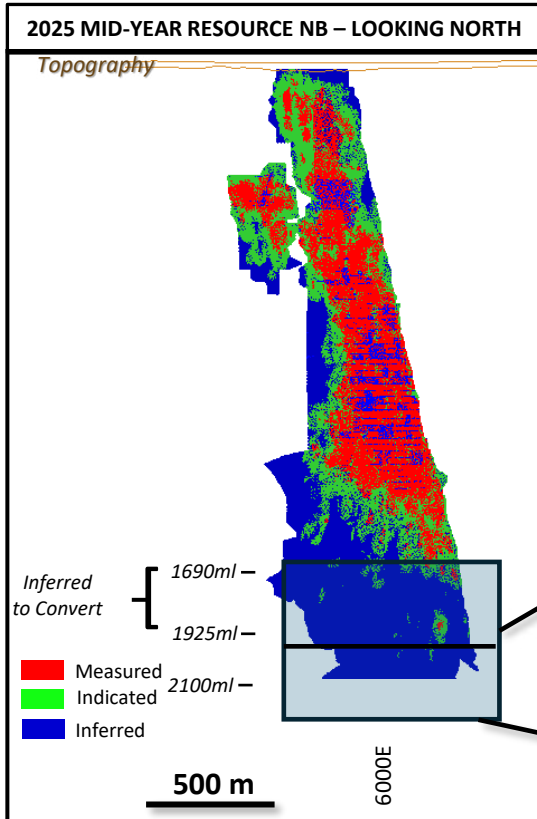
- Assays Pending
- No Significant Values

Gold Assays

- > 6.0 g/t
- 4.5 – 6.0 g/t
- 3.5 – 4.5 g/t
- 2.5 – 3.5 g/t
- 1.5 – 2.5 g/t
- 0.5 – 1.5 g/t

Bell Creek NB Zone Exploration Deep Drilling Longitudinal Section

(View Looking North)



Gold Assays



- Prior 2026 MID-YEAR Drilling
- Holes drilled over the past 18 months
- Surveyed Development
- Planned Development
- NB vein Inferred Res.

1. BC1495-5931EX: 3.8m @ 5.75 g/t
2. BC1495-5931B: 10.3m @ 2.70g/t
3. BC1495-5931C: 6.2m @ 3.5 g/t and 4.0m @ 5.65 g/t
4. BC1495-5934C-LR: 7.4m @ 2.88 g/t and 3.5m @ 8.49 g/t
5. BC1495-5934B-EX: 9.8m @ 5.00 g/t and 18.6m @ 3.06 g/t
6. BC1495-5934D: 9.4m @ 3.69 g/t and 5.9m @ 5.32 g/t

