

| OLLACHEA PROJECT | | | | | | |
|-------------------------------------|--------|--------|----------|--------|---------------|--------|
| 2009 SCOUT DIAMOND DRILLING PROGRAM | | | | | | |
| DRILLHOLE DDH09-34 Assays Results | | | | | | |
| HOLE_ID | FROM | TO | INTERVAL | SAMPLE | SAMPLE_COD | Au_g/t |
| DDH09-34 | 0.50 | 2.00 | 1.50 | 41300 | G-09-12324932 | 0.034 |
| DDH09-34 | 2.00 | 4.00 | 2.00 | 41301 | G-09-12327099 | 0.107 |
| DDH09-34 | 4.00 | 6.00 | 2.00 | 41302 | G-09-12329266 | 0.029 |
| DDH09-34 | 6.00 | 8.00 | 2.00 | 41303 | G-09-12331433 | 0.031 |
| DDH09-34 | 8.00 | 10.00 | 2.00 | 41304 | G-09-12333600 | 0.024 |
| DDH09-34 | 10.00 | 12.00 | 2.00 | 41305 | G-09-12335767 | 0.022 |
| DDH09-34 | 12.00 | 14.00 | 2.00 | 41306 | G-09-12337934 | 0.026 |
| DDH09-34 | 14.00 | 16.00 | 2.00 | 41307 | G-09-12342268 | 0.689 |
| DDH09-34 | 16.00 | 18.00 | 2.00 | 41308 | G-09-12344435 | 0.05 |
| DDH09-34 | 18.00 | 20.00 | 2.00 | 41309 | G-09-12346602 | 0.039 |
| DDH09-34 | 20.00 | 22.00 | 2.00 | 41310 | G-09-12348769 | 0.199 |
| DDH09-34 | 22.00 | 24.00 | 2.00 | 41311 | G-09-12350936 | 0.025 |
| DDH09-34 | 24.00 | 26.00 | 2.00 | 41312 | G-09-12353103 | 0.063 |
| DDH09-34 | 26.00 | 28.00 | 2.00 | 41313 | G-09-12411612 | 1.048 |
| DDH09-34 | 28.00 | 30.00 | 2.00 | 41314 | G-09-12413779 | 0.393 |
| DDH09-34 | 30.00 | 32.00 | 2.00 | 41316 | G-09-12418113 | 0.005 |
| DDH09-34 | 32.00 | 34.00 | 2.00 | 41317 | G-09-12420280 | 0.014 |
| DDH09-34 | 34.00 | 36.00 | 2.00 | 41318 | G-09-12422447 | 0.019 |
| DDH09-34 | 36.00 | 38.00 | 2.00 | 41319 | G-09-12424614 | 0.173 |
| DDH09-34 | 38.00 | 40.00 | 2.00 | 41320 | G-09-12426781 | 0.301 |
| DDH09-34 | 40.00 | 42.00 | 2.00 | 41321 | G-09-12431115 | 0.019 |
| DDH09-34 | 42.00 | 44.00 | 2.00 | 41322 | G-09-12433282 | 0.021 |
| DDH09-34 | 44.00 | 46.00 | 2.00 | 41323 | G-09-12435449 | 0.084 |
| DDH09-34 | 46.00 | 48.00 | 2.00 | 41324 | G-09-12437616 | 0.037 |
| DDH09-34 | 48.00 | 50.00 | 2.00 | 41325 | G-09-12439783 | 0.011 |
| DDH09-34 | 50.00 | 52.00 | 2.00 | 41326 | G-09-12441950 | 0.044 |
| DDH09-34 | 52.00 | 54.00 | 2.00 | 41327 | G-09-12446284 | 0.024 |
| DDH09-34 | 54.00 | 56.00 | 2.00 | 41328 | G-09-12448451 | 0.011 |
| DDH09-34 | 56.00 | 58.00 | 2.00 | 41329 | G-09-12450618 | 0.039 |
| DDH09-34 | 58.00 | 60.00 | 2.00 | 41330 | G-09-12452785 | 0.173 |
| DDH09-34 | 60.00 | 62.00 | 2.00 | 41331 | G-09-12454952 | 0.362 |
| DDH09-34 | 62.00 | 64.00 | 2.00 | 41333 | G-09-12459286 | 0.589 |
| DDH09-34 | 64.00 | 66.00 | 2.00 | 41334 | G-09-12526463 | 0.137 |
| DDH09-34 | 66.00 | 68.00 | 2.00 | 41335 | G-09-12528630 | 0.354 |
| DDH09-34 | 68.00 | 70.00 | 2.00 | 41336 | G-09-12530797 | 0.091 |
| DDH09-34 | 70.00 | 72.00 | 2.00 | 41337 | G-09-12532964 | 0.044 |
| DDH09-34 | 72.00 | 74.00 | 2.00 | 41338 | G-09-12535131 | 0.522 |
| DDH09-34 | 74.00 | 76.00 | 2.00 | 41339 | G-09-12539465 | 0.272 |
| DDH09-34 | 76.00 | 78.00 | 2.00 | 41340 | G-09-12541632 | 0.057 |
| DDH09-34 | 78.00 | 80.00 | 2.00 | 41341 | G-09-12543799 | 0.155 |
| DDH09-34 | 80.00 | 82.00 | 2.00 | 41342 | G-09-12545966 | 0.396 |
| DDH09-34 | 82.00 | 84.00 | 2.00 | 41343 | G-09-12548133 | 1.254 |
| DDH09-34 | 84.00 | 86.00 | 2.00 | 41344 | G-09-12550300 | 1.766 |
| DDH09-34 | 86.00 | 88.00 | 2.00 | 41345 | G-09-12552467 | 11.94 |
| DDH09-34 | 88.00 | 90.00 | 2.00 | 41346 | G-09-12556801 | 0.359 |
| DDH09-34 | 90.00 | 92.00 | 2.00 | 41347 | G-09-12558968 | 0.093 |
| DDH09-34 | 92.00 | 94.00 | 2.00 | 41348 | G-09-12561135 | 0.838 |
| DDH09-34 | 94.00 | 96.00 | 2.00 | 41349 | G-09-12563302 | 2.319 |
| DDH09-34 | 96.00 | 98.00 | 2.00 | 41351 | G-09-12567636 | 0.876 |
| DDH09-34 | 98.00 | 100.00 | 2.00 | 41352 | G-09-12569803 | 4.794 |
| DDH09-34 | 100.00 | 102.00 | 2.00 | 41353 | G-09-12571970 | 0.196 |
| DDH09-34 | 102.00 | 104.00 | 2.00 | 41354 | G-09-12574137 | 0.374 |
| DDH09-34 | 104.00 | 106.00 | 2.00 | 41355 | G-09-12576304 | 0.052 |
| DDH09-34 | 106.00 | 108.00 | 2.00 | 41356 | G-09-12580638 | 0.389 |
| DDH09-34 | 108.00 | 110.00 | 2.00 | 41357 | G-09-12582805 | 0.048 |

| HOLE_ID | FROM | TO | INTERVAL | SAMPLE | SAMPLE_COD | Au_g/t |
|----------|--------|--------|----------|--------|---------------|--------|
| DDH09-34 | 110.00 | 112.00 | 2.00 | 41358 | G-09-12584972 | 0.314 |
| DDH09-34 | 112.00 | 114.00 | 2.00 | 41359 | G-09-12587139 | 0.08 |
| DDH09-34 | 114.00 | 116.00 | 2.00 | 41360 | G-09-12589306 | 0.043 |
| DDH09-34 | 116.00 | 118.00 | 2.00 | 41361 | G-09-12591473 | 2.238 |
| DDH09-34 | 118.00 | 120.00 | 2.00 | 41362 | G-09-12593640 | 0.026 |
| DDH09-34 | 120.00 | 122.00 | 2.00 | 41363 | G-09-12597974 | 0.075 |
| DDH09-34 | 122.00 | 124.00 | 2.00 | 41364 | G-09-12600141 | 0.23 |
| DDH09-34 | 124.00 | 126.00 | 2.00 | 41365 | G-09-12602308 | 0.889 |
| DDH09-34 | 126.00 | 128.00 | 2.00 | 41366 | G-09-12604475 | 0.039 |
| DDH09-34 | 128.00 | 130.00 | 2.00 | 41367 | G-09-12606642 | 0.102 |
| DDH09-34 | 130.00 | 132.00 | 2.00 | 41369 | G-09-12610976 | 0.07 |
| DDH09-34 | 132.00 | 134.00 | 2.00 | 41370 | G-09-12613143 | 0.026 |
| DDH09-34 | 134.00 | 136.00 | 2.00 | 41371 | G-09-12615310 | 0.056 |
| DDH09-34 | 136.00 | 138.00 | 2.00 | 41372 | G-09-12617477 | 0.031 |
| DDH09-34 | 138.00 | 140.00 | 2.00 | 41373 | G-09-12619644 | 0.037 |
| DDH09-34 | 140.00 | 142.00 | 2.00 | 41374 | G-09-12623978 | 0.633 |
| DDH09-34 | 142.00 | 144.00 | 2.00 | 41375 | G-09-12626145 | 0.024 |
| DDH09-34 | 144.00 | 146.00 | 2.00 | 41376 | G-09-12628312 | 1.52 |
| DDH09-34 | 146.00 | 148.00 | 2.00 | 41377 | G-09-12630479 | 0.762 |
| DDH09-34 | 148.00 | 150.00 | 2.00 | 41378 | G-09-12632646 | 0.047 |
| DDH09-34 | 150.00 | 152.00 | 2.00 | 41379 | G-09-12634813 | 0.346 |
| DDH09-34 | 152.00 | 154.00 | 2.00 | 41380 | G-09-12639147 | 2.01 |
| DDH09-34 | 154.00 | 156.00 | 2.00 | 41381 | G-09-12641314 | 0.356 |
| DDH09-34 | 156.00 | 158.00 | 2.00 | 41382 | G-09-12643481 | 0.251 |
| DDH09-34 | 158.00 | 160.00 | 2.00 | 41383 | G-09-12645648 | 0.353 |
| DDH09-34 | 160.00 | 162.00 | 2.00 | 41384 | G-09-12647815 | 0.499 |
| DDH09-34 | 162.00 | 164.00 | 2.00 | 41386 | G-09-12652149 | 0.327 |
| DDH09-34 | 164.00 | 166.00 | 2.00 | 41387 | G-09-12654316 | 0.275 |
| DDH09-34 | 166.00 | 168.00 | 2.00 | 41388 | G-09-12656483 | 0.632 |
| DDH09-34 | 168.00 | 170.00 | 2.00 | 41389 | G-09-12660817 | 0.075 |
| DDH09-34 | 170.00 | 172.00 | 2.00 | 41390 | G-09-12736662 | 1.066 |
| DDH09-34 | 172.00 | 174.00 | 2.00 | 41391 | G-09-12738829 | 2.046 |
| DDH09-34 | 174.00 | 176.00 | 2.00 | 41392 | G-09-12740996 | 1.542 |
| DDH09-34 | 176.00 | 178.00 | 2.00 | 41393 | G-09-12743163 | 0.335 |
| DDH09-34 | 178.00 | 180.00 | 2.00 | 41394 | G-09-12745330 | 0.26 |
| DDH09-34 | 180.00 | 182.00 | 2.00 | 41395 | G-09-12749664 | 0.541 |
| DDH09-34 | 182.00 | 184.00 | 2.00 | 41396 | G-09-12751831 | 1.597 |
| DDH09-34 | 184.00 | 186.00 | 2.00 | 41397 | G-09-12753998 | 2.33 |
| DDH09-34 | 186.00 | 188.00 | 2.00 | 41398 | G-09-12756165 | 0.198 |
| DDH09-34 | 188.00 | 190.00 | 2.00 | 41399 | G-09-12758332 | 2.423 |
| DDH09-34 | 190.00 | 192.00 | 2.00 | 41400 | G-09-12762666 | 0.33 |
| DDH09-34 | 192.00 | 194.00 | 2.00 | 41401 | G-09-12764833 | 1.553 |
| DDH09-34 | 194.00 | 196.00 | 2.00 | 41402 | G-09-12767000 | 0.028 |
| DDH09-34 | 196.00 | 198.00 | 2.00 | 41404 | G-09-12771334 | 0.376 |
| DDH09-34 | 198.00 | 200.00 | 2.00 | 41405 | G-09-12773501 | 0.15 |
| DDH09-34 | 200.00 | 202.00 | 2.00 | 41406 | G-09-12775668 | 0.109 |
| DDH09-34 | 202.00 | 204.00 | 2.00 | 41407 | G-09-12777835 | 0.104 |
| DDH09-34 | 204.00 | 206.00 | 2.00 | 41408 | G-09-12780002 | 0.02 |
| DDH09-34 | 206.00 | 208.00 | 2.00 | 41409 | G-09-12782169 | 0.022 |
| DDH09-34 | 208.00 | 210.00 | 2.00 | 41410 | G-09-12786503 | 0.06 |
| DDH09-34 | 210.00 | 212.00 | 2.00 | 41411 | G-09-12788670 | 0.844 |
| DDH09-34 | 212.00 | 214.00 | 2.00 | 41412 | G-09-12790837 | 0.074 |
| DDH09-34 | 214.00 | 216.00 | 2.00 | 41413 | G-09-12871016 | 0.694 |
| DDH09-34 | 216.00 | 218.00 | 2.00 | 41414 | G-09-12873183 | 0.353 |
| DDH09-34 | 218.00 | 220.00 | 2.00 | 41415 | G-09-12875350 | 1.193 |
| DDH09-34 | 220.00 | 222.00 | 2.00 | 41416 | G-09-12879684 | 3.472 |
| DDH09-34 | 222.00 | 224.00 | 2.00 | 41417 | G-09-12881851 | 1.516 |
| DDH09-34 | 224.00 | 226.00 | 2.00 | 41418 | G-09-12884018 | 0.31 |

| HOLE_ID | FROM | TO | INTERVAL | SAMPLE | SAMPLE_COD | Au_g/t |
|----------|--------|--------|----------|--------|---------------|--------|
| DDH09-34 | 226.00 | 228.00 | 2.00 | 41419 | G-09-12886185 | 1.032 |
| DDH09-34 | 228.00 | 230.00 | 2.00 | 41420 | G-09-12888352 | 0.031 |
| DDH09-34 | 230.00 | 232.00 | 2.00 | 41421 | G-09-12890519 | 0.091 |
| DDH09-34 | 232.00 | 234.00 | 2.00 | 41422 | G-09-12894853 | 0.254 |
| DDH09-34 | 234.00 | 236.00 | 2.00 | 41423 | G-09-12897020 | 0.076 |
| DDH09-34 | 236.00 | 238.00 | 2.00 | 41424 | G-09-12899187 | 0.105 |
| DDH09-34 | 238.00 | 240.00 | 2.00 | 41425 | G-09-12901354 | 0.462 |
| DDH09-34 | 240.00 | 242.00 | 2.00 | 41426 | G-09-12903521 | 0.046 |
| DDH09-34 | 242.00 | 244.00 | 2.00 | 41427 | G-09-12905688 | 2.923 |
| DDH09-34 | 244.00 | 246.00 | 2.00 | 41428 | G-09-12907855 | 0.038 |
| DDH09-34 | 246.00 | 248.00 | 2.00 | 41430 | G-09-12912189 | 0.026 |
| DDH09-34 | 248.00 | 249.15 | 1.15 | 41431 | G-09-12914356 | 0.008 |
| DDH09-34 | 249.15 | 250.40 | 1.25 | 41432 | G-09-12916523 | 0.015 |
| DDH09-34 | 250.40 | 252.35 | 1.95 | 41433 | G-09-12918690 | 0.02 |
| DDH09-34 | 252.35 | 253.40 | 1.05 | 41434 | G-09-12923024 | 0.018 |
| DDH09-34 | 253.40 | 255.00 | 1.60 | 41435 | G-09-12925191 | 0.026 |
| DDH09-34 | 255.00 | 256.00 | 1.00 | 41436 | G-09-12927358 | <0.005 |
| DDH09-34 | 256.00 | 258.00 | 2.00 | 41437 | G-09-12929525 | 0.009 |
| DDH09-34 | 258.00 | 260.00 | 2.00 | 41438 | G-09-12931692 | 0.008 |
| DDH09-34 | 260.00 | 262.00 | 2.00 | 41439 | G-09-12933859 | 0.007 |
| DDH09-34 | 262.00 | 264.00 | 2.00 | 41440 | G-09-12936026 | <0.005 |
| DDH09-34 | 264.00 | 266.00 | 2.00 | 41441 | G-09-12940360 | 0.021 |
| DDH09-34 | 266.00 | 268.00 | 2.00 | 41442 | G-09-12942527 | <0.005 |
| DDH09-34 | 268.00 | 270.00 | 2.00 | 41443 | G-09-12944694 | 0.043 |
| DDH09-34 | 270.00 | 272.00 | 2.00 | 41444 | G-09-12946861 | 0.358 |
| DDH09-34 | 272.00 | 274.00 | 2.00 | 41445 | G-09-12949028 | 0.018 |
| DDH09-34 | 274.00 | 276.00 | 2.00 | 41446 | G-09-12951195 | 0.01 |
| DDH09-34 | 276.00 | 278.00 | 2.00 | 41447 | G-09-12953362 | 0.039 |
| DDH09-34 | 278.00 | 280.00 | 2.00 | 41448 | G-09-12966364 | 0.624 |
| DDH09-34 | 280.00 | 282.00 | 2.00 | 41449 | G-09-12970698 | 0.011 |
| DDH09-34 | 282.00 | 284.00 | 2.00 | 41450 | G-09-12972865 | 0.045 |
| DDH09-34 | 284.00 | 286.00 | 2.00 | 41451 | G-09-12975032 | 0.035 |
| DDH09-34 | 286.00 | 288.00 | 2.00 | 41452 | G-09-12977199 | 0.552 |
| DDH09-34 | 288.00 | 290.00 | 2.00 | 41453 | G-09-12979366 | 0.052 |
| DDH09-34 | 290.00 | 292.00 | 2.00 | 41454 | G-09-12981533 | 0.173 |
| DDH09-34 | 292.00 | 294.00 | 2.00 | 41456 | G-09-12985867 | 0.028 |
| DDH09-34 | 294.00 | 296.00 | 2.00 | 41457 | G-09-12988034 | 0.025 |
| DDH09-34 | 296.00 | 298.00 | 2.00 | 41458 | G-09-12990201 | 0.872 |
| DDH09-34 | 298.00 | 300.00 | 2.00 | 41459 | G-09-12992368 | 0.611 |
| DDH09-34 | 300.00 | 302.00 | 2.00 | 41460 | G-09-12994535 | 0.39 |
| DDH09-34 | 302.00 | 304.00 | 2.00 | 41461 | G-09-12998869 | 0.034 |
| DDH09-34 | 304.00 | 306.00 | 2.00 | 41462 | G-09-13001036 | 0.072 |
| DDH09-34 | 306.00 | 308.00 | 2.00 | 41463 | G-09-13003203 | 0.043 |
| DDH09-34 | 308.00 | 310.00 | 2.00 | 41464 | G-09-13005370 | 0.349 |
| DDH09-34 | 310.00 | 311.10 | 1.10 | 41465 | G-09-13007537 | 0.013 |

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