

Red Lake Mine Exploration - Drill Results

| Hole No. | Zone | | From (m) | To (m) | Drilled Width (m) | True Width (m) | Au g/t |
|----------|---------|--|----------|--------|-------------------|----------------|--------|
| D271483 | R Zone | | 98.6 | 100.04 | 1.44 | 1.1 | 3.09 |
| D271483 | R Zone | | 143.56 | 145.08 | 1.52 | 1.26 | 9.04 |
| D271483 | R Zone | | 152.83 | 154.05 | 1.22 | 1.01 | 1.74 |
| D271483 | R Zone | | 181.72 | 182.48 | 0.76 | | NSV |
| D271484 | R Zone | | 120.88 | 121.22 | 0.34 | 0.25 | 4.94 |
| D271484 | R Zone | | 176.78 | 177.39 | 0.61 | 0.31 | 2.99 |
| D271484 | R Zone | | 205.13 | 205.56 | 0.43 | | NSV |
| D271485 | R Zone | | 99.09 | 99.46 | 0.37 | 0.27 | 4.95 |
| D271485 | R Zone | | 133.78 | 134.69 | 0.91 | | NSV |
| D271485 | R Zone | | 151.42 | 151.79 | 0.37 | | NSV |
| D271486 | R Zone | | 117.07 | 117.32 | 0.25 | 0.14 | 16.77 |
| D271486 | R Zone | | 159.23 | 159.81 | 0.58 | 0.41 | 42.37 |
| D271486 | R Zone | | 190.2 | 190.65 | 0.45 | 0.32 | 18.44 |
| D271487 | R Zone | | 126.4 | 129.78 | 3.38 | 2.18 | 2.78 |
| D271488 | R Zone | | 102.32 | 104.55 | 2.23 | 1.57 | 7.27 |
| D271489 | R Zone | | 108.63 | 109.27 | 0.64 | 0.52 | 14.19 |
| D271489 | R Zone | | 141.58 | 142.19 | 0.61 | 0.45 | 2.72 |
| D271489 | R Zone | | 143.59 | 144.11 | 0.52 | 0.39 | 1.18 |
| D271490 | R Zone | | 174.1 | 175.14 | 1.04 | 0.52 | 1.95 |
| D271491 | R Zone | | 78.85 | 79.46 | 0.61 | 0.35 | 1.68 |
| D271491 | R Zone | | 177.03 | 177.58 | 0.55 | | NSV |
| D271491 | R Zone | | 199.74 | 200.1 | 0.36 | 0.24 | 1.51 |
| D271492 | R Zone | | 110.95 | 112.04 | 1.09 | 1 | 4 |
| D271492 | R Zone | | 114.3 | 114.6 | 0.30 | 0.26 | 1.11 |
| D271492 | R Zone | | 129.17 | 130.33 | 1.16 | | NSV |
| D271493 | R Zone | | 86.93 | 87.29 | 0.36 | 0.27 | 16.14 |
| D271493 | R Zone | | 123.87 | 124.33 | 0.46 | 0.35 | 2.24 |
| D271493 | R Zone | | 127.19 | 127.59 | 0.40 | 0.3 | 1.51 |
| D271493 | R Zone | | 130.91 | 131.58 | 0.67 | 0.61 | 1.24 |
| D271494 | R Zone | | 138.41 | 138.68 | 0.27 | 0.22 | 2.91 |
| D271495 | R Zone | | 97.84 | 98.91 | 1.07 | 0.94 | 3.12 |
| D271495 | R Zone | | 141.12 | 142.04 | 0.92 | 0.79 | 6.34 |
| D271496 | R Zone | | 163.49 | 164.29 | 0.80 | 0.46 | 4.3 |
| D271496 | R Zone | | 171.39 | 172.21 | 0.82 | 0.47 | 10.19 |
| D271497 | R Zone | | 43.89 | 45.54 | 1.65 | | NSV |
| D271498 | R Zone | | 43.28 | 45.72 | 2.44 | | NSV |
| D271499 | R Zone | | 87.78 | 88.39 | 0.61 | 0.5 | 13.47 |
| D271499 | R Zone | | 101.8 | 103.02 | 1.22 | 0.78 | 33.65 |
| D271500 | R Zone | | 109.42 | 110.15 | 0.73 | 0.56 | 15.91 |
| D361144 | R Zone | | 109.73 | 118.87 | 9.14 | | NSV |
| D361145 | R Zone | | 111.25 | 113.08 | 1.83 | | NSV |
| D361145 | R Zone | | 158.8 | 159.41 | 0.61 | 0.56 | 14.16 |
| D361145 | 56 Zone | | 253.2 | 253.78 | 0.58 | 0.54 | 3.44 |
| D361146 | R Zone | | 109.73 | 118.87 | 9.14 | | NSV |
| D361146 | R Zone | | 128.02 | 137.16 | 9.14 | | NSV |
| D361146 | 56 Zone | | 166.88 | 168.04 | 1.16 | 0.89 | 6.59 |
| D361146 | 56 Zone | | 233.9 | 234.7 | 0.80 | 0.69 | 18.17 |
| D361146 | 56 Zone | | 238.35 | 239.45 | 1.10 | 0.98 | 12.67 |
| D361147 | R Zone | | 137.16 | 140.21 | 3.05 | 0.49 | 9.6 |
| D361147 | R Zone | | 164.59 | 170.69 | 6.10 | 0.24 | 3.29 |
| D361148 | R Zone | | 143.26 | 146.3 | 3.04 | | NSV |
| D361149 | R Zone | | 141.73 | 146.3 | 4.57 | | NSV |
| D361149 | R Zone | | 169.47 | 169.77 | 0.30 | 0.23 | 106.35 |
| D361149 | 56 Zone | | 237.74 | 240.79 | 3.05 | | NSV |
| D361150 | R Zone | | 129.3 | 129.6 | 0.30 | 0.28 | 9.11 |
| D361150 | R Zone | | 152.4 | 158.5 | 6.10 | | NSV |
| D361151 | R Zone | | 148.47 | 151.49 | 3.02 | 2.3 | 6.36 |
| D361152 | R Zone | | 158.5 | 164.59 | 6.09 | | NSV |
| D361152 | 56 Zone | | 243.84 | 246.89 | 3.05 | | NSV |

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|----------|----------------|-----------|--------|--------|-------|-------|--------|
| D361153A | R Zone | | 145.57 | 146.61 | 1.04 | 0.92 | 1.42 |
| D361154 | R Zone | | 152.7 | 157.28 | 4.58 | 3.75 | 1.39 |
| D361154 | R Zone | | 133.2 | 133.81 | 0.61 | 0.57 | 3.39 |
| D361155 | R Zone | | 146.58 | 148.89 | 2.31 | 1.89 | 1.41 |
| D361156 | R Zone | | 146.3 | 149.35 | 3.05 | | NSV |
| D361157 | R Zone | | 152.4 | 154.56 | 2.16 | 1.87 | 1.53 |
| D361157 | R Zone | | 182.39 | 183.15 | 0.76 | 0.68 | 91.86 |
| D361157 | 56 Zone | | 259.81 | 262.71 | 2.90 | 2.51 | 69.69 |
| D361158 | R Zone | | 149.32 | 160.02 | 10.70 | | NSV |
| D361161 | R Zone | | 64.28 | 67.24 | 2.96 | 2.56 | 4.45 |
| D361161 | R Zone | | 133.47 | 136.55 | 3.08 | 2.89 | 1.62 |
| D361162 | R Zone | | | | 0.00 | Waste | NSV |
| D361162 | R Zone | | | | 0.00 | Waste | NSV |
| D361163 | R Zone | | 131.67 | 132.16 | 0.49 | 0.47 | 32.43 |
| D361164 | R-Zone | | 128.14 | 128.66 | 0.52 | 0.45 | 3.57 |
| D361164 | R-Zone | | 129.42 | 132.71 | 3.29 | Waste | NSV |
| D361164 | R-Zone | | 134.63 | 140.51 | 5.88 | Waste | NSV |
| D361164 | R-Zone | | 144.23 | 151.09 | 6.86 | Waste | NSV |
| D361165 | R-Zone | | 133.72 | 134.9 | 1.18 | 0.94 | 6.16 |
| D361165 | R-Zone | | 136.67 | 137.16 | 0.49 | 0.4 | 4.46 |
| D361165 | R-Zone | | 145.72 | 147.4 | 1.68 | 1.42 | 4.42 |
| D361165 | R-Zone | | 148.16 | 153.01 | 4.85 | 4.32 | 1.35 |
| D361166 | R-Zone | | 36.18 | 38.37 | 2.19 | 0.82 | 3.86 |
| D361166 | R Zone | | 149.53 | 150.02 | 0.49 | | NSV |
| D361167 | R-Zone | | 142.46 | 143.16 | 0.70 | 0.65 | 2.2 |
| D361167 | R-Zone | | 146.4 | 147.25 | 0.85 | 0.77 | 1.72 |
| D361167 | R-Zone | | 150.36 | 151.94 | 1.58 | 1.36 | 63.2 |
| D361167 | | Including | 151.3 | 151.64 | 0.34 | 0.29 | 291.15 |
| D361168 | R-Zone | | 152.4 | 160.42 | 8.02 | 6.94 | 16.74 |
| D361168 | | Including | 152.7 | 153.62 | 0.92 | 0.79 | 16.46 |
| D361168 | | Including | 153.92 | 154.53 | 0.61 | 0.53 | 38.56 |
| D361168 | | Including | 154.84 | 155.45 | 0.61 | 0.53 | 25.89 |
| D361168 | | Including | 158.5 | 159.72 | 1.22 | 1.06 | 51.17 |
| D361169 | R Zone | | 158.77 | 159.41 | 0.64 | 0.5 | 3.63 |
| D361170 | R-Zone | | 88.54 | 88.85 | 0.31 | 0.25 | 4.15 |
| D361170 | R Zone | | 164.74 | 165.26 | 0.52 | 0.46 | 3.67 |
| D361170 | R Zone | | 181.3 | 185.23 | 3.93 | 3.18 | 13.82 |
| D361170 | | Including | 181.66 | 182.12 | 0.46 | 0.37 | 38.74 |
| D361170 | | Including | 183.95 | 184.86 | 0.91 | 0.74 | 32.57 |
| D361171 | R Zone | | 187.91 | 189.59 | 1.68 | 0.99 | 2.18 |
| D361178 | R Zone/56 Zone | | 117.35 | 121.31 | 3.96 | | NSV |
| D361178 | R Zone/56 Zone | | 133.84 | 135.73 | 1.89 | 1.78 | 2.69 |
| D361179 | R Zone/56 Zone | | 34.44 | 35.05 | 0.61 | 0.53 | 7.03 |
| D361179 | R Zone/56 Zone | | 37.8 | 38.4 | 0.60 | 0.47 | 11.23 |
| D361179 | R Zone/56 Zone | | 122.59 | 123.96 | 1.37 | 1.24 | 1.58 |
| D361179 | R Zone/56 Zone | | 136.09 | 138.07 | 1.98 | 1.72 | 3.84 |
| D361184 | R Zone | | 166.6 | 167.24 | 0.64 | 0.58 | 79.75 |
| D361184 | 56 Zone | | 240.79 | 246.89 | 6.10 | | NSV |
| D361184 | 56 Zone | | 258.1 | 258.32 | 0.22 | 0.21 | 6.9 |
| D361185 | R Zone | | 172.52 | 177.7 | 5.18 | 4.49 | 2.51 |
| D361185 | 56 Zone | | 266.4 | 267.31 | 0.91 | 0.75 | 15.39 |
| D361186 | R Zone | | 174.25 | 191.41 | 17.16 | 14.86 | 1.76 |
| D361187 | R Zone | | 177.09 | 180.14 | 3.05 | 2.5 | 3.25 |
| D361187 | 56 Zone | | 228.6 | 231.04 | 2.44 | 1.87 | 4.12 |
| 41L940 | R Zone | | 217.32 | 218.51 | 1.19 | 0.84 | 1.33 |
| 41L940 | R Zone | | 220.28 | 220.61 | 0.33 | 0.24 | 1.09 |
| 41L940 | R Zone | | 221.89 | 222.38 | 0.49 | 0.29 | 1.27 |
| 41L940 | R Zone | | 239.57 | 241.4 | 1.83 | 1.05 | 2.31 |
| 41L941 | R Zone | | 218.3 | 220 | 1.70 | 1.1 | 1.32 |
| 41L941 | R Zone | | 222.87 | 224.03 | 1.16 | 0.75 | 2.24 |
| 41L941 | R Zone | | 245.27 | 245.82 | 0.55 | 0.39 | 6.15 |
| 41L941 | R Zone | | 256.95 | 257.86 | 0.91 | 0.65 | 3.71 |
| 41L941 | R Zone | | 300.84 | 301.75 | 0.91 | 0.72 | 3.83 |
| 41L953 | R Zone | | 246.28 | 248.05 | 1.77 | | NSV |

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|--------|-----------|-----------|--------|--------|------|------|--------|
| 41L953 | R Zone | | 266.4 | 266.91 | 0.51 | 0.33 | 3.72 |
| 41L953 | R Zone | | 285.45 | 286.66 | 1.21 | 1.1 | 3.47 |
| 41L953 | R Zone | | 330.71 | 331.38 | 0.67 | 0.55 | 7.25 |
| 41L954 | R-Zone | | 26.82 | 28.83 | 2.01 | 1.74 | 6.88 |
| 41L954 | R-Zone | | 87.05 | 88.76 | 1.71 | 1.51 | 1.4 |
| 41L954 | 56 Zone | | 156.15 | 156.67 | 0.52 | 0.45 | 18.96 |
| 41L955 | R-Zone | | 22.74 | 23.68 | 0.94 | 0.71 | 6.01 |
| 41L955 | R-Zone | | 84.09 | 85.22 | 1.13 | 1.06 | 1.91 |
| 41L955 | 56 Zone | | 151.79 | 153.01 | 1.22 | | NSV |
| 41L956 | 56 Zone | | 162.58 | 163.68 | 1.10 | 0.96 | 9.82 |
| D41290 | R Zone | | 479.82 | 480.55 | 0.73 | 0.56 | 10.4 |
| D41291 | R Zone | | 455.98 | 457.2 | 1.22 | 1 | 6.98 |
| D41291 | R Zone | | 464.21 | 464.82 | 0.61 | | NSV |
| D41292 | R Zone | | 426.72 | 430.23 | 3.51 | 2.52 | 1.22 |
| D41293 | R Zone | | 171.18 | 172.33 | 1.15 | 1.14 | 10.93 |
| 44L720 | R Zone | | 166.09 | 166.51 | 0.42 | 0.32 | 6.67 |
| 44L720 | R Zone | | 183.34 | 183.67 | 0.33 | 0.25 | 1.8 |
| 44L720 | R Zone | | 188.73 | 189.13 | 0.40 | 0.29 | 3.43 |
| 44L720 | R Zone | | 256.03 | 257.34 | 1.31 | 0.96 | 2.5 |
| 44L721 | R Zone | | 114.3 | 115.28 | 0.98 | 0.8 | 3.14 |
| 44L721 | R Zone | | 182.58 | 183.43 | 0.85 | 0.65 | 2.33 |
| 44L721 | R Zone | | 209.4 | 212.14 | 2.74 | 2.1 | 2.06 |
| 44L721 | R Zone | | 259.23 | 262.13 | 2.90 | 2.22 | 1.64 |
| 44L722 | R Zone | | 156.76 | 159.11 | 2.35 | 2.13 | 1.03 |
| 44L722 | R Zone | | 313.03 | 313.94 | 0.91 | 0.52 | 5.89 |
| 44L729 | R Zone | | 209.7 | 211.9 | 2.20 | | NSV |
| 44L729 | R Zone | | 223.72 | 226.16 | 2.44 | 1.57 | 1.73 |
| 44L729 | R Zone | | 240.79 | 242.74 | 1.95 | 1.12 | 4.36 |
| 44L730 | R Zone | | 271.88 | 272.49 | 0.61 | | NSV |
| 44L730 | R Zone | | 284.99 | 286.82 | 1.83 | | NSV |
| 44L730 | R Zone | | 354.18 | 354.63 | 0.45 | 0.53 | 17.15 |
| 44L731 | R Zone | | 246.8 | 247.8 | 1.00 | 0.77 | 1.12 |
| 44L731 | R Zone | | 263.04 | 263.96 | 0.92 | | NSV |
| 44L731 | R Zone | | 289.41 | 290.72 | 1.31 | 0.66 | 22.11 |
| 44L731 | 56 Zone | | 300.99 | 303.15 | 2.16 | 0.92 | 23.11 |
| 44L731 | 56 Zone | | 307.85 | 309.77 | 1.92 | 0.81 | 27.4 |
| 47L288 | 56 Zone | | 82.6 | 85.34 | 2.74 | 2.38 | 1.86 |
| 47L288 | 56 Zone | | 138.68 | 140.51 | 1.83 | 1.5 | 9.26 |
| 47L289 | R Zone | | 121.31 | 121.77 | 0.46 | 0.32 | 5.03 |
| 47L289 | 56 Zone | | 170.75 | 176.72 | 5.97 | | NSV |
| 47L290 | 56 Zone | | 140.85 | 142.43 | 1.58 | 1.47 | 28.58 |
| 47L291 | 56 Zone | | 126.1 | 126.49 | 0.39 | 0.67 | 4.39 |
| 47L292 | 56 Zone | | 157.28 | 158.19 | 0.91 | 0.65 | 87.04 |
| 47L293 | 56 Zone | | 129.75 | 130.39 | 0.64 | 0.58 | 183.89 |
| 47L294 | 56 Zone | | 153.53 | 154.69 | 1.16 | 1 | 147.61 |
| D13904 | MC Zone | | 8.44 | 8.6 | 0.16 | 0.14 | 430.76 |
| D13904 | RL-F Zone | | 121.62 | 122.1 | 0.48 | 0.37 | 22.17 |
| D13904 | RL-F Zone | | 140.82 | 141.43 | 0.61 | 0.43 | 39.44 |
| D13904 | RL-F Zone | | 170.08 | 171.02 | 0.94 | 0.72 | 3.43 |
| D13904 | RL-F Zone | | 183.49 | 185.23 | 1.74 | 1.5 | 6.25 |
| D13905 | RL-F Zone | | 142.49 | 143.26 | 0.77 | 0.58 | 5.48 |
| D13905 | RL-F Zone | | 185.32 | 187.67 | 2.35 | 1.8 | 10.65 |
| D13905 | | Including | 185.32 | 185.93 | 0.61 | 0.47 | 35.35 |
| D13905 | RL-F Zone | | 201.41 | 205.74 | 4.33 | | NSV |
| D13906 | MC Zone | | 116.74 | 117.35 | 0.61 | 0.47 | 1.08 |
| D13906 | MC Zone | | 120.09 | 121.58 | 1.49 | 1.14 | 2.33 |
| D13906 | MC Zone | | 131.67 | 131.95 | 0.28 | 0.21 | 3.64 |
| D13906 | MC Zone | | 132.41 | 132.86 | 0.45 | 0.35 | 4.92 |
| D13906 | RL-F Zone | | 207.87 | 208.79 | 0.92 | 0.7 | 13.03 |
| D13906 | RL-F Zone | | 227.69 | 229.51 | 1.82 | 1.5 | 1.83 |
| D13907 | MC Zone | | 52.12 | 52.82 | 0.70 | 0.4 | 1.29 |
| D13907 | MC Zone | | 138.99 | 139.45 | 0.46 | 0.25 | 6.39 |
| D13907 | RL-F Zone | | 143.56 | 143.71 | 0.15 | 0.1 | 7.94 |
| D13907 | RL-F Zone | | 163.22 | 163.68 | 0.46 | 0.29 | 12.67 |

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|---------|------------|-----------|--------|--------|------|------|---------|
| D13908 | MC Zone | | 123.44 | 124.3 | 0.86 | 0.57 | 7.66 |
| D13908 | RL-F Zone | | 169.53 | 172.82 | 3.29 | 2.8 | 142.71 |
| D13908 | | Including | 169.71 | 170.14 | 0.43 | 0.36 | 1026.17 |
| D13909 | MC Zone | | 133.2 | 134.42 | 1.22 | | NSV |
| D13909 | RL-F Zone | | 166.33 | 167.24 | 0.91 | 0.63 | 33.59 |
| D13910 | MC Zone | | 119.91 | 120.7 | 0.79 | 0.61 | 7.54 |
| D13910 | RL-F Zone | | 168.86 | 170.69 | 1.83 | 1.44 | 11.11 |
| D13911 | RL-F Zone | | 103.02 | 103.63 | 0.61 | 0.47 | 9.26 |
| D13911 | NC Zone | | 109.15 | 112.29 | 3.14 | 2.57 | 2.11 |
| D13911 | NC Zone | | 166.57 | 167.85 | 1.28 | 1.11 | 3.73 |
| D13911 | NC Zone | | 170.69 | 171.42 | 0.73 | 0.63 | 8 |
| D13911 | NC Zone | | 269.44 | 270.05 | 0.61 | 0.53 | 6.87 |
| D13911 | NC Zone | | 290.44 | 292.61 | 2.17 | 1.96 | 3.8 |
| D13912 | MC Zone | | 62.39 | 64.01 | 1.62 | 1.14 | 2.31 |
| D13912 | MC Zone | | 72.09 | 72.57 | 0.48 | 0.35 | 1.55 |
| D13912 | MC Zone | | 99.36 | 99.82 | 0.46 | 0.32 | 1.85 |
| D13912 | RL-F Zone | | 166.94 | 167.64 | 0.70 | 0.4 | 1.91 |
| D13912 | RL-F Zone | | 192.33 | 193.24 | 0.91 | 0.67 | 4.85 |
| D13912 | RL-F Zone | | 194.01 | 194.34 | 0.33 | 0.25 | 42.61 |
| D13913 | MC Zone | | 88.39 | 88.7 | 0.31 | 0.2 | 9.81 |
| D13913 | RL-F Zone | | 148.44 | 149.05 | 0.61 | 0.47 | 6.73 |
| D13913 | RL-F Zone | | 187.76 | 188.37 | 0.61 | 0.47 | 9.4 |
| D13913 | RL-F Zone | | 204.52 | 206.35 | 1.83 | 1.4 | 4.65 |
| D13913 | RL-F Zone | | 207.87 | 210.4 | 2.53 | 1.94 | 7.45 |
| D13914 | MC Zone | | 41.09 | 41.48 | 0.39 | 0.3 | 8.2 |
| D13914 | MC Zone | | 79.25 | 79.86 | 0.61 | 0.43 | 3.66 |
| D13914 | RL-F Zone | | 164.9 | 165.45 | 0.55 | 0.39 | 5.21 |
| D13914 | RL-F Zone | | 179.22 | 180.72 | 1.50 | 1.25 | 5.01 |
| D13914 | RL-F Zone | | 224.33 | 226.16 | 1.83 | 1.58 | 6.31 |
| D13914 | RL-F Zone | | 227.08 | 228.75 | 1.67 | 1.45 | 2.63 |
| 17L1551 | RL- J Zone | | 31.39 | 32 | 0.61 | 0.55 | 11.02 |
| 17L1551 | RL- J Zone | | 49.74 | 51.36 | 1.62 | 1.32 | 24.8 |
| 17L1551 | RL- J Zone | | 58.73 | 60.66 | 1.93 | 1.77 | 7.44 |
| 17L1551 | RL- J Zone | | 79.86 | 80.22 | 0.36 | 0.34 | 50.18 |
| 17L1552 | RL- J Zone | | 52.21 | 52.46 | 0.25 | 0.22 | 1.96 |
| 17L1552 | RL- J Zone | | 94.24 | 94.52 | 0.28 | 0.25 | 3.79 |
| 17L1553 | RL- J Zone | | 25.91 | 26.52 | 0.61 | 0.51 | 5.45 |
| 17L1553 | RL- J Zone | | 31.85 | 33.07 | 1.22 | 1.11 | 2.88 |
| 17L1553 | RL- J Zone | | 42.49 | 46.33 | 3.84 | 3.54 | 2.37 |
| 17L1553 | RL- J Zone | | 49.62 | 52.12 | 2.50 | 2.27 | 3.88 |
| 17L1553 | RL- J Zone | | 53.95 | 54.59 | 0.64 | 0.58 | 16.25 |
| 17L1553 | RL- J Zone | | 86.81 | 87.48 | 0.67 | | |
| 17L1561 | RL- J Zone | | 28.35 | 29.17 | 0.82 | 0.8 | 1.55 |
| 17L1561 | RL- J Zone | | 37.49 | 38.34 | 0.85 | 0.82 | 5.57 |
| 17L1561 | RL- J Zone | | 44.53 | 48.92 | 4.39 | 4.32 | 3.11 |
| 17L1561 | RL- J Zone | | 50.9 | 51.05 | 0.15 | 0.14 | 11 |
| 17L1561 | RL- J Zone | | 52.55 | 52.73 | 0.18 | 0.18 | 3.88 |
| 17L1561 | RL- J Zone | | 54.41 | 55.9 | 1.49 | 1.49 | 3.5 |
| 17L1562 | RL- J Zone | | 11.89 | 12.5 | 0.61 | 0.56 | 5.93 |
| 17L1562 | RL- J Zone | | 36.09 | 36.73 | 0.64 | 0.52 | 126.95 |
| 17L1562 | RL- J Zone | | 43.37 | 45.69 | 2.32 | 2 | 1.23 |
| 17L1562 | RL- J Zone | | 72.39 | 72.76 | 0.37 | 0.33 | 14.21 |
| 17L1562 | RL- J Zone | | 73.15 | 73.61 | 0.46 | 0.41 | 5.11 |
| 17L1563 | RL- J Zone | | 35.48 | 36.58 | 1.10 | 0.9 | 10.3 |
| 17L1563 | RL- J Zone | | 53.95 | 54.1 | 0.15 | 0.13 | 1.34 |
| 17L1563 | RL- J Zone | | 58.86 | 59.44 | 0.58 | 0.5 | 1.06 |
| 17L1564 | RL- J Zone | | 27.74 | 29.57 | 1.83 | 1.72 | 5.25 |
| 17L1564 | RL- J Zone | | 34.5 | 34.9 | 0.40 | 0.37 | 3.35 |
| 17L1564 | RL- J Zone | | 52.91 | 53.28 | 0.37 | 0.32 | 1.46 |
| 17L1564 | RL- J Zone | | 55.81 | 56.39 | 0.58 | 0.53 | 4.11 |
| 17L1564 | RL- J Zone | | 61.23 | 65.93 | 4.70 | 4.25 | 1.46 |
| 17L1564 | RL- J Zone | | 78.64 | 79.25 | 0.61 | 0.57 | 36.65 |
| 17L1565 | RL- J Zone | | 16.15 | 17.01 | 0.86 | 0.77 | 2.92 |
| 17L1565 | RL- J Zone | | 33.22 | 33.74 | 0.52 | 0.47 | 5.3 |

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|---------|------------|-----------|--------|--------|--------|------|---------|
| 17L1565 | RL- J Zone | | 59.5 | 60.66 | 1.16 | 1 | 3.55 |
| 17L1565 | RL- J Zone | | 91.2 | 91.44 | 0.24 | 0.21 | 2.22 |
| 17L1565 | RL- J Zone | | 92.35 | 93.09 | 0.74 | 0.6 | 5.69 |
| 17L1566 | SC-ESC | | 48.34 | 48.65 | 0.31 | 0.25 | 54.54 |
| 17L1566 | SC-ESC | | 64.92 | 68.73 | 3.81 | 3.2 | 5.66 |
| 17L1566 | SC-ESC | | 81.69 | 82.3 | 0.61 | 0.15 | 1.24 |
| 17L1567 | SC-ESC | | 32.61 | 33.53 | 0.92 | 0.79 | 8.18 |
| 17L1567 | SC-ESC | | 65.23 | 66.57 | 1.34 | 1.16 | 1.91 |
| 17L1567 | SC-ESC | | 68.88 | 71.02 | 2.14 | 1.75 | 2.06 |
| 17L1567 | SC-ESC | | 73.76 | 75.59 | 1.83 | 1.5 | 2.7 |
| 17L1567 | SC-ESC | | 77.11 | 78.03 | 0.92 | 0.75 | 4.1 |
| 17L1567 | SC-ESC | | 81.08 | 82.3 | 1.22 | 0.78 | 1.24 |
| 17L1568 | SC-ESC | | 69.19 | 70.1 | 0.91 | 0.77 | 1.32 |
| 17L1568 | SC-ESC | | 72.09 | 79.25 | 7.16 | 5.48 | 1.77 |
| 17L1569 | SC-ESC | | 33.38 | 33.89 | 0.51 | 0.45 | 1.19 |
| 17L1569 | SC-ESC | | 52.43 | 55.17 | 2.74 | 2.37 | 1.58 |
| 17L1569 | SC-ESC | | 57.76 | 59.44 | 1.68 | 1.45 | 2.86 |
| 17L1569 | SC-ESC | | 77.42 | 79.55 | 2.13 | 2.12 | 3.78 |
| 17L1569 | SC-ESC | | 89 | 92.96 | 3.96 | 3.53 | 6.23 |
| 17L1569 | | Including | 89.61 | 90.68 | 1.07 | 0.95 | 18.84 |
| 17L1570 | SC-ESC | | 113.08 | 113.69 | 0.61 | 0.5 | 30.09 |
| 17L1570 | SC-ESC | | 67.06 | 0 | -67.06 | | |
| 17L1571 | SC-ESC | | 41.45 | 41.91 | 0.46 | 0.41 | 1.29 |
| 17L1571 | SC-ESC | | 52.73 | 61.26 | 8.53 | 7.73 | 2.15 |
| 17L1571 | SC-ESC | | 62.48 | 66.14 | 3.66 | 3.34 | 4.1 |
| 17L1571 | SC-ESC | | 79.86 | 81.53 | 1.67 | 1.52 | 2.71 |
| 17L1571 | SC-ESC | | 87.48 | 89.92 | 2.44 | 2.38 | 1.88 |
| 17L1571 | SC-ESC | | 94.15 | 95.1 | 0.95 | 0.87 | 1.12 |
| 17L1571 | SC-ESC | | 106.98 | 109.12 | 2.14 | 1.9 | 4.68 |
| D09995 | AH Zone | | 8.99 | 10.52 | 1.53 | 0.98 | 3.86 |
| D09995 | AH Zone | | 16.7 | 17.68 | 0.98 | 0.64 | 2.16 |
| D09995 | AH Zone | | 62.94 | 63.55 | 0.61 | 0.43 | 2350.93 |
| D09995 | | Including | 62.94 | 63.25 | 0.31 | 0.12 | 4697.78 |
| D09995 | AH Zone | | 93.88 | 94.49 | 0.61 | 0.41 | 4.03 |
| D09996 | AH Zone | | 11.03 | 14.2 | 3.17 | 2.12 | 1.58 |
| D09996 | AH Zone | | 20.03 | 21.34 | 1.31 | 2.54 | 3.02 |
| D09996 | AH Zone | | 36.06 | 36.7 | 0.64 | 3.57 | 8.69 |
| D09996 | AH Zone | | 46.21 | 46.57 | 0.36 | 0.26 | 28.52 |
| D09997 | AH Zone | | 8.14 | 10.45 | 2.31 | 1.33 | 7.28 |
| D09997 | AH Zone | | 11.55 | 13.32 | 1.77 | 1.09 | 3.05 |
| D09997 | AH Zone | | 22.49 | 23.87 | 1.38 | 0.84 | 4.4 |
| D09997 | AH Zone | | 125.85 | 126.28 | 0.43 | 0.2 | 6.73 |
| D09998 | AH Zone | | 4.72 | 10.52 | 5.80 | 4.74 | 2.26 |
| D09998 | AH Zone | | 14.9 | 16 | 1.10 | 0.84 | 5.28 |
| D09998 | AH Zone | | 85.95 | 86.47 | 0.52 | 0.4 | 10.25 |
| D09999 | AH Zone | | 4.94 | 5.82 | 0.88 | 0.8 | 7.05 |
| D09999 | AH Zone | | 8.75 | 10 | 1.25 | 1.13 | 7.7 |
| D09999 | AH Zone | | 88.67 | 89.61 | 0.94 | 0.82 | 19.48 |
| D091000 | AH Zone | | 4.82 | 9.27 | 4.45 | 2.74 | 1.19 |
| D091000 | AH Zone | | 21.88 | 22.56 | 0.68 | 0.39 | 5.69 |
| D091000 | AH Zone | | 90.77 | 91.44 | 0.67 | 0.39 | 10.16 |
| D091001 | AH Zone | | 10.42 | 10.91 | 0.49 | 0.35 | 6.77 |
| D091001 | AH Zone | | 97.2 | 98.05 | 0.85 | 0.6 | 54.06 |
| D091002 | AH Zone | | 2.83 | 3.23 | 0.40 | 0.23 | 35.31 |
| D091002 | AH Zone | | 19.2 | 22.4 | 3.20 | 1.84 | 2.72 |
| D091002 | AH Zone | | 105.06 | 105.58 | 0.52 | 0.37 | 13.11 |
| D091003 | AH Zone | | 15.18 | 15.54 | 0.36 | 0.18 | 9.5 |
| D091003 | AH Zone | | 11.52 | 12.44 | 0.92 | 0.82 | 10.91 |
| D091003 | AH Zone | | 94.7 | 95.4 | 0.70 | 0.24 | 35.17 |
| D091004 | AH Zone | | 16.15 | 20.51 | 4.36 | 2.97 | 8.51 |
| D091004 | | Including | 16.15 | 16.76 | 0.61 | 0.42 | 37.2 |
| D091004 | AH Zone | | 32.92 | 33.22 | 0.30 | 0.22 | 8.76 |
| D091005 | AH Zone | | 20.06 | 22.31 | 2.25 | 1.3 | 5.45 |
| D091005 | | Including | 22.01 | 22.31 | 0.30 | 0.18 | 22.63 |

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|---------|-----------|-----------|--------|--------|------|------|--------|
| D091005 | AH Zone | | 25.82 | 29.02 | 3.20 | 1.6 | 11.48 |
| D091006 | AH Zone | | 54.38 | 54.71 | 0.33 | 0.17 | 7.61 |
| D091006 | AH Zone | | 68.46 | 68.79 | 0.33 | 0.24 | 6.95 |
| D091006 | AH Zone | | 80.62 | 82.45 | 1.83 | 1.18 | 4.57 |
| D091007 | AH Zone | | 53.68 | 54.04 | 0.36 | 0.28 | 57.94 |
| D091007 | AH Zone | | 61.33 | 63.15 | 1.82 | 1.18 | 12.68 |
| D091007 | AH Zone | | 72.24 | 72.54 | 0.30 | 0.19 | 29.83 |
| D091007 | AH Zone | | 105.83 | 106.25 | 0.42 | 0.27 | 7.95 |
| D091008 | AH Zone | | 95.77 | 96.07 | 0.30 | 0.13 | 26.74 |
| D091008 | AH Zone | | 108.6 | 109.18 | 0.58 | 0.25 | 36.34 |
| D091009 | AH Zone | | 69.28 | 69.89 | 0.61 | 0.31 | 15.59 |
| D091009 | AH Zone | | 90.25 | 90.74 | 0.49 | 0.35 | 20.42 |
| D091010 | AH Zone | | 113.69 | 114 | 0.31 | | NSV |
| D091011 | AH Zone | | 46.21 | 46.57 | 0.36 | 0.11 | 10.62 |
| D091012 | AH Zone | | 78.15 | 78.43 | 0.28 | 0.23 | 4.49 |
| D211965 | SC/A-Zone | | 73.03 | 75.44 | 2.41 | 1.7 | 34.63 |
| D211965 | SC/A-Zone | | 83.73 | 84.55 | 0.82 | 0.67 | 21.58 |
| D211965 | SC/A-Zone | | 131.06 | 132.74 | 1.68 | | NSV |
| D211966 | SC/A-Zone | | 73.3 | 74.19 | 0.89 | 0.68 | 45.9 |
| D211966 | SC/A-Zone | | 82.3 | 83.24 | 0.94 | 0.8 | 18.86 |
| D211966 | SC/A-Zone | | 86.41 | 89.92 | 3.51 | 2.67 | 2.41 |
| D211967 | SC/A-Zone | | 80.56 | 81.69 | 1.13 | 0.98 | 6.54 |
| D211967 | SC/A-Zone | | 91.59 | 94.27 | 2.68 | | NSV |
| D211968 | SC/A-Zone | | 28.38 | 28.86 | 0.48 | 0.44 | 1.64 |
| D211968 | SC/A-Zone | | 75.93 | 76.47 | 0.54 | 0.52 | 12.01 |
| D211968 | SC/A-Zone | | 90.5 | 90.83 | 0.33 | 0.3 | 1.14 |
| D231081 | NL Zone | | 0 | 1.28 | 1.28 | 1.07 | 1.58 |
| D231081 | NL Zone | | 3.78 | 4.69 | 0.91 | 0.77 | 2.39 |
| D231083 | NL Zone | | 0 | 1.19 | 1.19 | 0.95 | 1.87 |
| D231083 | NL Zone | | 7.47 | 8.29 | 0.82 | 0.66 | 2.71 |
| D231084 | NL Zone | | 4.57 | 4.79 | 0.22 | 0.19 | 3.56 |
| D211953 | 56 Zone | | 66.63 | 71.2 | 4.57 | | NSV |
| D211954 | 56 Zone | | 78.73 | 83.91 | 5.18 | 2.97 | 2.84 |
| D211955 | 56 Zone | | 64.65 | 69.8 | 5.15 | 3.83 | 3.44 |
| D211956 | 56 Zone | | 18.87 | 19.96 | 1.09 | 0.84 | 4.48 |
| D211956 | 56 Zone | | 70.1 | 74.37 | 4.27 | 2.74 | 15.51 |
| D211956 | | Including | 72.18 | 72.54 | 0.36 | 0.63 | 45.86 |
| D211956 | 56 Zone | | 76.78 | 78.3 | 1.52 | 0.94 | 14.76 |
| D211957 | 56 Zone | | 8.23 | 12.5 | 4.27 | 3.02 | 4.29 |
| D211957 | | Including | 11.89 | 12.5 | 0.61 | 0.43 | 18.86 |
| D211958 | 56 Zone | | 13.84 | 15.88 | 2.04 | 1.17 | 6.04 |
| D211958 | 56 Zone | | 81.38 | 86.81 | 5.43 | 4.16 | 2.29 |
| D211958 | 56 Zone | | 85.34 | 85.86 | 0.52 | 0.4 | 13.04 |
| D211960 | 56 Zone | | 111.5 | 115.85 | 4.35 | 4.1 | 4.02 |
| D211960 | | Including | 114.91 | 115.52 | 0.61 | 0.57 | 19.88 |
| D211961 | 56 Zone | | 106.07 | 106.53 | 0.46 | | NSV |
| D211962 | 56 Zone | | 92.96 | 93.88 | 0.92 | 0.7 | 6.32 |
| D211963 | 56 Zone | | 118.51 | 118.87 | 0.36 | | NSV |
| D211963 | 56 Zone | | 134.72 | 135.48 | 0.76 | | NSV |
| D211964 | 56 Zone | | 88.21 | 89.76 | 1.55 | 1.19 | 2.56 |
| D231072 | 56 Zone | | 51.97 | 52.27 | 0.30 | | NSV |
| D231073 | 56 Zone | | 41.3 | 41.91 | 0.61 | 0.57 | 3.4 |
| D231074 | 56 Zone | | 61.66 | 63.09 | 1.43 | | NSV |
| D231075 | 56 Zone | | 63.76 | 64.07 | 0.31 | | NSV |
| D231076 | 56 Zone | | 34.2 | 34.81 | 0.61 | 0.24 | 76.7 |
| D231076 | | Including | 34.41 | 34.63 | 0.22 | 0.08 | 209.81 |
| D231076 | 56 Zone | | 39.5 | 41.76 | 2.26 | 2.18 | 3.36 |
| D231077 | 56 Zone | | 58.52 | 59.34 | 0.82 | | NSV |
| D231078 | 56 Zone | | 33.53 | 40.23 | 6.70 | 5.14 | 9.1 |
| D231078 | | Including | 38.5 | 39.93 | 1.43 | 1.1 | 25.24 |
| D231079 | 56 Zone | | 45.87 | 46.24 | 0.37 | 0.32 | 1.05 |
| D231080 | 56 Zone | | 22.13 | 24.99 | 2.86 | 1.84 | 10.43 |
| D231080 | 56 Zone | | 64.31 | 64.92 | 0.61 | 0.43 | 4.6 |
| D231081 | 56 Zone | | 25.76 | 27.34 | 1.58 | | NSV |

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|---------|---------|-----------|--------|--------|-------|------|--------|
| D231081 | 56 Zone | | 57.3 | 58.46 | 1.16 | | NSV |
| D231082 | 56 Zone | | 24.54 | 25.51 | 0.97 | 0.8 | 5.79 |
| D231082 | 56 Zone | | 67.36 | 68.61 | 1.25 | 1.11 | 2.73 |
| D231083 | 56 Zone | | 55.87 | 56.78 | 0.91 | 0.83 | 4.13 |
| D231084 | 56 Zone | | 27.52 | 30.6 | 3.08 | | NSV |
| D231085 | 56 Zone | | 24.99 | 28.65 | 3.66 | 3.17 | 1.58 |
| D231085 | 56 Zone | | 73.61 | 79.1 | 5.49 | | NSV |
| D231086 | 56 Zone | | 62.18 | 63.09 | 0.91 | 0.7 | 65.91 |
| D231076 | | Including | 62.51 | 62.7 | 0.19 | 0.14 | 322.92 |
| 37L961 | DS-ESC | | 87.02 | 89.61 | 2.59 | 1.3 | 22.53 |
| 37L961 | | Including | 87.39 | 87.78 | 0.39 | 0.2 | 82.63 |
| 37L962 | DS-ESC | | 69.19 | 71.78 | 2.59 | 0.88 | 5 |
| 37L963 | DS-ESC | | 82.3 | 92.66 | 10.36 | 5.34 | 8.33 |
| 37L964 | DS-ESC | | 60.05 | 73.15 | 13.10 | 6.55 | 12.78 |
| 37L963 | | Including | 61.26 | 62.48 | 1.22 | 0.61 | 59.31 |
| 37L963 | | Including | 69.28 | 69.59 | 0.31 | 0.66 | 45.31 |
| 37L965 | DS-ESC | | 45.51 | 46.18 | 0.67 | 0.35 | 7.28 |
| 37L966 | DS-ESC | | 50.29 | 54.99 | 4.70 | 3.02 | 4 |
| 37L967 | DS-ESC | | 71.02 | 73.46 | 2.44 | 1.22 | 4.86 |
| 37L968 | DS-ESC | | 35.66 | 39.68 | 4.02 | 3.41 | 7.5 |
| 37L968 | DS-ESC | | 44.5 | 48.46 | 3.96 | 3.43 | 4.7 |
| 37L968 | DS-ESC | | 44.5 | 51.27 | 6.77 | 3.43 | 4.7 |
| 37L969 | DS-ESC | | 27.89 | 32.16 | 4.27 | 3.7 | 13.33 |
| 37L969 | | Including | 94 | 95 | 1.00 | 0.53 | 53 |
| 37L969 | DS-ESC | | 35.05 | 39.62 | 4.57 | 3.88 | 3.25 |
| 37L969 | DS-ESC | | 41.76 | 44.07 | 2.31 | 1.99 | 8.4 |
| 37L970 | DS-ESC | | 39.32 | 42.79 | 3.47 | 1.74 | 10.31 |
| 37L970 | DS-ESC | | 57.58 | 58.77 | 1.19 | 0.65 | 17.25 |
| 37L971 | DS-ESC | | 21.34 | 25.09 | 3.75 | 2.79 | 4.92 |
| 37L971 | DS-ESC | | 30.36 | 31 | 0.64 | 0.39 | 3.97 |
| 37L971 | DS-ESC | | 34.14 | 42.67 | 8.53 | 6.82 | 7.77 |
| 37L971 | | Including | 41.33 | 41.79 | 0.46 | 0.37 | 91.46 |
| 37L972 | DS-ESC | | 33.83 | 36.88 | 3.05 | 1.52 | 7.02 |
| 37L972 | DS-ESC | | 38.71 | 41.15 | 2.44 | 1.22 | 8.4 |
| 37L972 | DS-ESC | | 46.79 | 51.51 | 4.72 | 2.36 | 7.21 |
| 37L973 | DS-ESC | | 22.28 | 27.98 | 5.70 | 4.03 | 6.38 |
| 37L973 | DS-ESC | | 32.92 | 37.25 | 4.33 | 3.32 | 6.02 |
| 37L974 | DS-ESC | | 8.84 | 13.41 | 4.57 | 2.94 | 8.86 |
| 37L974 | DS-ESC | | 17.98 | 21.49 | 3.51 | 2.25 | 4.58 |
| 37L975 | DS-ESC | | 11.28 | 17.98 | 6.70 | 3.35 | 6.22 |
| 37L975 | DS-ESC | | 22.1 | 24.38 | 2.28 | 0.97 | 5.07 |
| 37L975 | DS-ESC | | 28.65 | 31.09 | 2.44 | 1.03 | 24.26 |
| 37L975 | | Including | 29.57 | 30.18 | 0.61 | 0.26 | 81.31 |
| 47L306 | DS | | 80.59 | 82.97 | 2.38 | 1.19 | 1.87 |
| 47L306 | DS | | 83.58 | 84.49 | 0.91 | 0.46 | 7.31 |
| 47L306 | DS | | 91.74 | 92.9 | 1.16 | 0.58 | 97.58 |
| 47L306 | DS | | 96.13 | 96.5 | 0.37 | 0.18 | 5.51 |
| 47L306 | DS | | 127.74 | 128.02 | 0.28 | 0.09 | 10.57 |
| 47L306 | DS | | 145.94 | 147.13 | 1.19 | | NSV |
| 47L307 | DS | | 71.63 | 71.93 | 0.30 | 0.23 | 5.93 |
| 47L307 | DS | | 91.74 | 93.88 | 2.14 | 1.85 | 2.22 |
| 47L307 | DS | | 96.01 | 96.32 | 0.31 | 0.25 | 8.62 |
| 47L307 | DS | | 138.84 | 139.17 | 0.33 | 0.26 | 20.68 |
| 47L308 | DS | | 82.54 | 82.81 | 0.27 | 0.24 | 6.59 |
| 47L308 | DS | | 88.09 | 90.68 | 2.59 | 2.31 | 1.92 |
| 47L308 | DS | | 118.87 | 119.54 | 0.67 | 0.6 | 2.73 |
| 47L308 | DS | | 179.56 | 180.75 | 1.19 | 1.06 | 1.55 |
| 47L309 | DS | | 25.91 | 27.43 | 1.52 | 1.25 | 1.04 |
| 47L309 | DS | | 65.53 | 67.06 | 1.53 | 1.12 | 1.55 |
| 47L309 | DS | | 71.02 | 72.85 | 1.83 | 1.4 | 4.26 |
| 47L309 | DS | | 95.71 | 98.15 | 2.44 | 1.87 | 5.78 |
| 47L309 | DS | | 192.02 | 197.51 | 5.49 | | NSV |
| 47L310 | DS | | 71.69 | 71.93 | 0.24 | 0.19 | 8.71 |
| 47L310 | DS | | 92.17 | 92.6 | 0.43 | 0.35 | 9.88 |

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|--------|----|-----------|--------|--------|------|------|--------|
| 47L310 | DS | | 171.3 | 171.63 | 0.33 | 0.28 | 14.52 |
| 47L310 | DS | | 175.26 | 177.15 | 1.89 | 1.8 | 3.83 |
| 47L311 | DS | | 93.06 | 93.73 | 0.67 | 0.51 | 3.89 |
| 47L311 | DS | | 175.87 | 176.48 | 0.61 | 0.47 | 13.03 |
| 47L312 | DS | | 112.17 | 114.6 | 2.43 | 1.87 | 4.89 |
| 47L312 | DS | | 159.72 | 161.85 | 2.13 | | NSV |
| 47L313 | DS | | 132.65 | 135.58 | 2.93 | 1 | 5.43 |
| 47L313 | DS | | 137.46 | 137.83 | 0.37 | 0.13 | 3.84 |
| 47L313 | DS | | 142.04 | 142.95 | 0.91 | 0.31 | 4.51 |
| 47L313 | DS | | 182.58 | 185.84 | 3.26 | 1.63 | 3.41 |
| 47L313 | DS | | 189.1 | 189.59 | 0.49 | 0.28 | 34.32 |
| 47L314 | DS | | 142.86 | 146.91 | 4.05 | 2.33 | 10.75 |
| 47L314 | DS | | 156.67 | 159.11 | 2.44 | 1.4 | 54 |
| 47L314 | DS | | 162.34 | 169.13 | 6.79 | 3.9 | 9.81 |
| 47L315 | DS | | 104.24 | 109.42 | 5.18 | 3.67 | 6.96 |
| 47L315 | | Including | 105.46 | 106.07 | 0.61 | 0.43 | 27.62 |
| 47L315 | DS | | 147.52 | 148.93 | 1.41 | 0.99 | 5.72 |
| 47L315 | DS | | 158.34 | 161.54 | 3.20 | 2.26 | 63.42 |
| 47L315 | | Including | 159.62 | 161.18 | 1.56 | 1.1 | 73.63 |
| 47L316 | DS | | 29.35 | 29.81 | 0.46 | 0.29 | 9.56 |
| 47L316 | DS | | 126.71 | 128.93 | 2.22 | 1.11 | 12.99 |
| 47L316 | | Including | 126.98 | 127.65 | 0.67 | 0.34 | 31.37 |
| 47L316 | DS | | 137.07 | 137.77 | 0.70 | 0.5 | 17.25 |
| 47L316 | DS | | 163.65 | 163.95 | 0.30 | 0.19 | 23.55 |
| 47L316 | DS | | 181.54 | 182.42 | 0.88 | 0.44 | 123.53 |
| 47L316 | | Including | 181.84 | 182.12 | 0.28 | 0.14 | 383.04 |
| 47L316 | DS | | 184.77 | 185.14 | 0.37 | 0.21 | 46.7 |
| 47L317 | DS | | 223.42 | 224.33 | 0.91 | 0.46 | 2.66 |

Footnotes:

- 1 All gold values are uncut. NSV = No Significant Values.
- 2 True widths are estimated based on drill angle and interpreted geometry of mineralization.
- 3 Details of analytical procedures at Red Lake including quality assurance / quality control can be found in the 2016 Technical Report filed on Sedar. The same protocols are followed at HG Young and Cochenour.
- 4 Drill results were reviewed and approved by Maura Kolb, P.Geo, Exploration Manager, Red Lake Gold Mines a Qualified Person as defined by National Instrument 43-101
- 5 Data is for the quarter ended June 30, 2017