

Florida Canyon Mine
2025-2026 Exploration Drilling Highlights



| Drill Hole | Area | From (m) | To (m) | Interval (m) | g/t Au |
|------------------|------------------------------|----------------------------------|--------|--------------|--------|
| 2025-GT-C01 | C7/Central Pit | 51.1 | 52.7 | 1.7 | 5.65 |
| 2025-GT-C01 | C7/Central Pit | 77.1 | 127.1 | 50.0 | 0.82 |
| <i>including</i> | C7/Central Pit | 98.5 | 100.0 | 1.5 | 5.85 |
| <i>including</i> | C7/Central Pit | 106.1 | 107.6 | 1.5 | 5.13 |
| 2025-GT-C02 | C7/Central Pit | 0.0 | 23.8 | 23.8 | 0.22 |
| 2025-GT-C03 | C7/Central Pit | <i>No significant intercepts</i> | | | |
| 2025-GT-C04 | C7/Central Pit | 150.0 | 151.5 | 1.5 | 9.90 |
| 2025-GT-C04 | C7/Central Pit | 162.2 | 259.7 | 97.5 | 0.48 |
| <i>including</i> | C7/Central Pit | 163.7 | 165.2 | 1.5 | 17.80 |
| <i>including</i> | C7/Central Pit | 217.0 | 218.5 | 1.5 | 3.24 |
| 2025-GT-C05 | C7/Central Pit | <i>No significant intercepts</i> | | | |
| FCM25-0615 | C7/Central Pit | 61.0 | 201.2 | 140.2 | 0.15 |
| FCM25-0616 | C7/Central Pit | 0.0 | 13.7 | 13.7 | 0.19 |
| FCM25-0616 | C7/Central Pit | 121.9 | 158.5 | 36.6 | 0.50 |
| FCM25-0617 | C7/Central Pit | 1.5 | 129.5 | 128.0 | 0.36 |
| <i>including</i> | C7/Central Pit | 108.2 | 118.9 | 10.7 | 2.24 |
| FCM25-0642 | C7/Central Pit | 0.0 | 59.4 | 59.4 | 0.23 |
| <i>including</i> | C7/Central Pit | 18.3 | 19.8 | 1.5 | 2.63 |
| FCM25-0643 | C7/Central Pit | 0.0 | 12.2 | 12.2 | 0.20 |
| FCM25-0643 | C7/Central Pit | 24.4 | 61.0 | 36.6 | 0.15 |
| FCM25-0644 | C7/Central Pit | 0.0 | 12.2 | 12.2 | 0.17 |
| FCM25-0708 | C7/Central Pit | 1.5 | 42.7 | 41.2 | 0.26 |
| FCM25-0708 | C7/Central Pit | 59.4 | 67.1 | 7.6 | 0.51 |
| FCM25-0637 | Central Pit | 0.0 | 35.1 | 35.1 | 0.12 |
| FCM25-0714 | Central Pit | 13.7 | 61.0 | 47.2 | 0.18 |
| FCM25-0715 | Central Pit | 0.0 | 54.9 | 54.9 | 0.17 |
| FCM25-0716 | Central Pit | 4.6 | 41.2 | 36.6 | 0.23 |
| FCM25-0722 | Central Pit | 0.0 | 48.8 | 48.8 | 0.16 |
| FCM25-0724 | Central Pit | 1.5 | 24.4 | 22.9 | 0.17 |
| FCM25-0724 | Central Pit | 108.2 | 153.9 | 45.7 | 0.17 |
| FCM25-0725 | Central Pit | 0.0 | 39.6 | 39.6 | 0.25 |
| FCM25-0728 | Central Pit | 0.0 | 54.9 | 54.9 | 0.21 |
| FCM25-0640 | Central / Radio Tower Saddle | 0.0 | 61.0 | 61.0 | 0.21 |
| 2025-GT-R01 | Radio Tower Pit | 4.3 | 29.3 | 25.0 | 0.18 |
| 2025-GT-R01 | Radio Tower Pit | 111.0 | 141.0 | 30.0 | 0.22 |
| 2025-GT-R02 | Radio Tower Pit | 26.3 | 65.4 | 39.1 | 0.13 |
| 2025-GT-R03 | Radio Tower Pit | 0.0 | 58.5 | 58.5 | 0.42 |
| <i>including</i> | Radio Tower Pit | 38.7 | 40.2 | 1.5 | 4.56 |

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 (4) Some of the reported intervals within Inter-Pit areas contain sulphide content exceeding ~1%, as determined by laboratory analysis. These sulphide concentrations may impact metallurgical recoveries and are not necessarily representative of the bulk tonnage of the zone. The reported intervals include both oxide and sulphide material as encountered in drilling. Further metallurgical testing is required to accurately characterize recovery profiles.
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| 2025-GT-R04 | Radio Tower Pit | 37.5 | 54.3 | 16.8 | 0.20 |
| 2025-GT-R04 | Radio Tower Pit | 80.8 | 91.3 | 10.5 | 0.27 |
| 2025-GT-R05 | Radio Tower Pit | 89.0 | 133.2 | 44.3 | 0.53 |
| <i>including</i> | Radio Tower Pit | 104.2 | 105.8 | 1.5 | 4.37 |
| 2025-Met-R01 | Radio Tower Pit | 20.1 | 125.6 | 105.5 | 0.24 |
| 2025-Met-R02 | Radio Tower Pit | 0.0 | 138.1 | 138.1 | 0.32 |
| 2025-Met-R03 | Radio Tower Pit | 0.0 | 140.5 | 140.5 | 0.26 |
| FCM25-0608 | Radio Tower Pit | 94.5 | 118.9 | 24.4 | 0.29 |
| FCM25-0631 | Radio Tower Pit | 74.7 | 83.8 | 9.1 | 0.56 |
| FCM25-0631 | Radio Tower Pit | 118.9 | 128.0 | 9.2 | 2.18 |
| <i>including</i> | Radio Tower Pit | 120.4 | 123.4 | 3.0 | 4.58 |
| FCM25-0635 | Radio Tower Pit | <i>No significant intercepts</i> | | | |
| FCM25-0639 | FC Area | 0.0 | 42.7 | 42.7 | 0.19 |
| FCM25-0611 | Jasperoid Hill Pit | <i>No significant intercepts</i> | | | |
| FCM25-0612 | Jasperoid Hill Pit | 64.0 | 67.1 | 3.1 | 3.15 |
| FCM25-0613 | Jasperoid Hill Pit | 0.0 | 29.0 | 29.0 | 0.49 |
| FCM25-0638 | Jasperoid Hill Pit | 0.0 | 53.3 | 53.3 | 0.28 |
| FCM25-0698 | Jasperoid Hill Pit | 48.8 | 86.9 | 38.1 | 0.17 |
| FCM25-0704 | Jasperoid Hill Pit | 0.0 | 12.2 | 12.2 | 0.38 |
| FCM25-0704 | Jasperoid Hill Pit | 48.8 | 61.0 | 12.2 | 0.21 |
| FCM25-0706 | Jasperoid Hill Pit | 1.5 | 47.2 | 45.7 | 0.27 |
| FCM25-0706 | Jasperoid Hill Pit | 91.4 | 106.7 | 15.2 | 0.17 |
| 2025-N4-001 | NE Extension | 32.6 | 40.2 | 7.6 | 0.32 |
| FCM25-0636 | NE Extension | 10.7 | 48.8 | 38.1 | 0.28 |
| <i>including</i> | NE Extension | 18.3 | 21.3 | 3.1 | 2.45 |
| FCM25-0641 | NE Extension | <i>No significant intercepts</i> | | | |
| FCM25-0696 | NE Extension | 0.0 | 13.7 | 13.7 | 0.39 |
| FCM25-0606 | North Pit | 19.8 | 68.6 | 48.8 | 0.16 |
| FCM25-0607 | North Pit | 0.0 | 16.8 | 16.8 | 0.31 |
| FCM25-0687 | North Pit | 15.2 | 51.8 | 36.6 | 0.69 |
| <i>including</i> | North Pit | 45.7 | 48.8 | 3.1 | 4.53 |
| FCM25-0689 | North Pit | <i>No significant intercepts</i> | | | |
| FCM25-0700 | North Pit | <i>No significant intercepts</i> | | | |
| FCM25-0670 | Historical North Dump | 0.0 | 42.7 | 42.7 | 0.25 |
| FCM25-0671 | Historical North Dump | 0.0 | 29.0 | 29.0 | 0.28 |
| FCM25-0672 | Historical North Dump | 0.0 | 45.7 | 45.7 | 0.20 |
| FCM25-0673 | Historical North Dump | 0.0 | 42.7 | 42.7 | 0.23 |
| FCM25-0674 | Historical North Dump | 0.0 | 39.6 | 39.6 | 0.19 |
| FCM25-0675 | Historical North Dump | 0.0 | 25.9 | 25.9 | 0.26 |

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| FCM25-0676 | Historical North Dump | 0.0 | 47.2 | 47.2 | 0.23 |
| FCM25-0677 | Historical North Dump | 0.0 | 36.6 | 36.6 | 0.23 |
| FCM25-0678 | Historical North Dump | 3.1 | 33.5 | 30.5 | 0.19 |
| FCM25-0679 | Historical North Dump | 0.0 | 19.8 | 19.8 | 0.18 |
| FCM25-0680 | Historical North Dump | 3.1 | 54.9 | 51.8 | 0.23 |
| FCM25-0681 | Historical North Dump | 12.2 | 48.8 | 36.6 | 0.29 |
| FCM25-0682 | Historical North Dump | 10.7 | 57.9 | 47.2 | 0.21 |
| FCM25-0683 | Historical North Dump | 6.1 | 25.9 | 19.8 | 0.28 |
| FCM25-0684 | Historical North Dump | 3.1 | 25.9 | 22.9 | 0.20 |
| FCM25-0685 | Historical North Dump | 0.0 | 51.8 | 51.8 | 0.20 |
| FCM25-0686 | Historical North Dump | 10.7 | 51.8 | 41.2 | 0.20 |
| FCM25-0688 | Historical North Dump | 0.0 | 19.8 | 19.8 | 0.22 |
| FCM25-0690 | Historical North Dump | 0.0 | 45.7 | 45.7 | 0.23 |
| FCM25-0691 | Historical North Dump | 3.1 | 74.7 | 71.6 | 0.22 |
| FCM25-0692 | Historical North Dump | 0.0 | 21.3 | 21.3 | 0.22 |
| FCM25-0692 | Historical North Dump | 35.1 | 48.8 | 13.7 | 0.29 |
| FCM25-0693 | Historical North Dump | <i>No significant intercepts</i> | | | |
| FCM25-0694 | Historical North Dump | 0.0 | 38.1 | 38.1 | 0.20 |
| FCM25-0695 | Historical North Dump | 0.0 | 44.2 | 44.2 | 0.25 |
| FCM25-0697 | Historical North Dump | 0.0 | 39.6 | 39.6 | 0.25 |
| FCM25-0699 | Historical North Dump | 1.5 | 22.9 | 21.3 | 0.17 |
| FCM25-0701 | Historical North Dump | 1.5 | 33.5 | 32.0 | 0.16 |
| FCM25-0702 | Historical North Dump | <i>No significant intercepts</i> | | | |
| FCM25-0703 | Historical North Dump | 0.0 | 50.3 | 50.3 | 0.23 |
| FCM25-0705 | Historical North Dump | 1.5 | 42.7 | 41.2 | 0.18 |
| FCM25-0707 | Historical North Dump | 33.5 | 51.8 | 18.3 | 0.21 |
| FCMS25-0709 | Historical North Dump | 0.9 | 47.9 | 46.9 | 0.18 |
| FCMS25-0710 | Historical North Dump | 2.7 | 53.3 | 50.6 | 0.20 |
| FCMS25-0711 | Historical North Dump | 0.0 | 61.0 | 61.0 | 0.17 |
| FCMS25-0712 | Historical North Dump | 0.0 | 44.2 | 44.2 | 0.22 |
| FCMS25-0713 | Historical North Dump | 0.0 | 56.4 | 56.4 | 0.26 |
| FCMS25-0719 | Historical North Dump | 0.0 | 42.4 | 42.4 | 0.19 |
| FCMS25-0720 | Historical North Dump | 1.5 | 24.4 | 22.9 | 0.18 |
| FCMS25-0721 | Historical North Dump | 0.0 | 50.3 | 50.3 | 0.19 |
| FCM25-0614 | Historical South Dump | 0.0 | 35.1 | 35.1 | 0.21 |
| FCM25-0618 | Historical South Dump | 4.6 | 22.9 | 18.3 | 0.19 |
| FCM25-0619 | Historical South Dump | 1.5 | 22.9 | 21.3 | 0.17 |
| FCM25-0620 | Historical South Dump | <i>No significant intercepts</i> | | | |
| FCM25-0621 | Historical South Dump | 0.0 | 71.6 | 71.6 | 0.21 |

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 (4) Some of the reported intervals within Inter-Pit areas contain sulphide content exceeding ~1%, as determined by laboratory analysis. These sulphide concentrations may impact metallurgical recoveries and are not necessarily representative of the bulk tonnage of the zone. The reported intervals include both oxide and sulphide material as encountered in drilling. Further metallurgical testing is required to accurately characterize recovery profiles.
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|------------------|-----------------------|----------|--------|--------------|--------|
| FCM25-0622 | Historical South Dump | 0.0 | 25.9 | 25.9 | 0.17 |
| FCM25-0627 | Historical South Dump | 1.5 | 24.4 | 22.9 | 0.20 |
| FCM25-0628 | Historical South Dump | 0.0 | 25.9 | 25.9 | 0.24 |
| FCM25-0629 | Historical South Dump | 1.5 | 27.4 | 25.9 | 0.39 |
| FCM25-0632 | Historical South Dump | 3.1 | 24.4 | 21.3 | 0.25 |
| FCM25-0633 | Historical South Dump | 0.0 | 18.3 | 18.3 | 0.17 |
| FCM25-0634 | Historical South Dump | 3.1 | 13.7 | 10.7 | 0.15 |
| FCM25-0648 | Historical South Dump | 0.0 | 44.2 | 44.2 | 0.24 |
| FCM25-0649 | Historical South Dump | 0.0 | 82.3 | 82.3 | 0.15 |
| FCM25-0650 | Historical South Dump | 0.0 | 85.3 | 85.3 | 0.23 |
| FCM25-0651 | Historical South Dump | 0.0 | 68.6 | 68.6 | 0.29 |
| <i>including</i> | Historical South Dump | 67.1 | 68.6 | 1.5 | 2.94 |
| FCM25-0653 | Historical South Dump | 0.0 | 53.3 | 53.3 | 0.20 |
| FCM25-0654 | Historical South Dump | 0.0 | 68.6 | 68.6 | 0.20 |
| FCM25-0655 | Historical South Dump | 1.5 | 103.6 | 102.1 | 0.30 |
| <i>including</i> | Historical South Dump | 94.5 | 96.0 | 1.5 | 4.45 |
| FCM25-0656 | Historical South Dump | 0.0 | 85.3 | 85.3 | 0.21 |
| FCM25-0657 | Historical South Dump | 0.0 | 70.1 | 70.1 | 0.22 |
| FCM25-0658 | Historical South Dump | 0.0 | 88.4 | 88.4 | 0.25 |
| FCM25-0659 | Historical South Dump | 0.0 | 88.4 | 88.4 | 0.21 |
| FCM25-0661 | Historical South Dump | 0.0 | 45.7 | 45.7 | 0.18 |
| FCM25-0662 | Historical South Dump | 0.0 | 44.2 | 44.2 | 0.20 |
| FCM25-0663 | Historical South Dump | 1.5 | 41.2 | 39.6 | 0.21 |
| FCM25-0664 | Historical South Dump | 3.1 | 59.4 | 56.4 | 0.19 |
| FCM25-0665 | Historical South Dump | 4.6 | 64.0 | 59.4 | 0.21 |
| FCM25-0666 | Historical South Dump | 3.1 | 73.2 | 70.1 | 0.15 |
| FCM25-0667 | Historical South Dump | 3.1 | 74.7 | 71.6 | 0.17 |
| FCM25-0668 | Historical South Dump | 0.0 | 54.9 | 54.9 | 0.21 |
| FCM25-0669 | Historical South Dump | 0.0 | 50.3 | 50.3 | 0.20 |
| FCMR25-0879 | Historical South Dump | 16.8 | 22.9 | 6.1 | 0.24 |
| FCMR25-0880 | Historical South Dump | 3.1 | 30.5 | 27.4 | 0.15 |
| FCMR25-0881 | Historical South Dump | 3.1 | 24.4 | 21.3 | 0.24 |
| FCMR25-0882 | Historical South Dump | 1.5 | 21.3 | 19.8 | 0.21 |
| FCMR25-0883 | Historical South Dump | 0.0 | 35.1 | 35.1 | 0.21 |
| FCMR25-0884 | Historical South Dump | 0.0 | 42.7 | 42.7 | 0.23 |
| FCMR25-0885 | Historical South Dump | 0.0 | 51.8 | 51.8 | 0.20 |
| FCMR25-0886 | Historical South Dump | 0.0 | 48.8 | 48.8 | 0.28 |
| FCMR25-0887 | Historical South Dump | 1.5 | 54.9 | 53.3 | 0.20 |
| FCMR25-0888 | Historical South Dump | 3.1 | 32.0 | 29.0 | 0.39 |

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| FCMR25-0889 | Historical South Dump | 1.5 | 67.1 | 65.5 | 0.23 |
| FCMR25-0890 | Historical South Dump | 4.6 | 76.2 | 71.6 | 0.17 |
| FCMR25-0891 | Historical South Dump | 1.5 | 70.1 | 68.6 | 0.22 |
| FCMR25-0892 | Historical South Dump | 0.0 | 85.3 | 85.3 | 0.23 |
| FCMR25-0893 | Historical South Dump | 0.0 | 91.4 | 91.4 | 0.23 |
| FCMR25-0895 | Historical South Dump | 0.0 | 91.4 | 91.4 | 0.23 |
| FCMR25-0896 | Historical South Dump | 0.0 | 103.6 | 103.6 | 0.22 |
| FCMR25-0897 | Historical South Dump | 0.0 | 85.3 | 85.3 | 0.23 |
| FCMR26-0899 | Historical South Dump | 0.0 | 61.0 | 61.0 | 0.29 |
| FCMR26-0900 | Historical South Dump | 0.0 | 24.4 | 24.4 | 0.14 |
| FCMR26-0901 | Historical South Dump | 1.5 | 38.1 | 36.6 | 0.21 |
| FCMR26-0902 | Historical South Dump | 3.1 | 45.7 | 42.7 | 0.19 |
| FCMR26-0903 | Historical South Dump | 0.0 | 25.9 | 25.9 | 0.23 |
| FCMR26-0905 | Historical South Dump | 3.1 | 50.3 | 47.2 | 0.19 |
| FCMR26-0906 | Historical South Dump | 0.0 | 59.4 | 59.4 | 0.20 |
| FCMR26-0907 | Historical South Dump | <i>No significant intercepts</i> | | | |
| FCMR26-0908 | Historical South Dump | 0.0 | 91.4 | 91.4 | 0.26 |
| FCMR26-0909 | Historical South Dump | 0.0 | 77.7 | 77.7 | 0.21 |
| FCMR26-0910 | Historical South Dump | 0.0 | 54.9 | 54.9 | 0.32 |
| FCMR26-0911 | Historical South Dump | <i>No significant intercepts</i> | | | |
| FCMR26-0912 | Historical South Dump | 1.5 | 88.4 | 86.9 | 0.28 |
| FCMR26-0913 | Historical South Dump | 1.5 | 77.7 | 76.2 | 0.20 |
| FCMR26-0915 | Historical South Dump | 27.4 | 29.0 | 1.5 | 3.62 |
| FCMR26-0917 | Historical South Dump | 0.0 | 50.3 | 50.3 | 0.16 |
| FCMR26-0918 | Historical South Dump | 9.1 | 19.8 | 10.7 | 0.17 |
| FCMR26-0918 | Historical South Dump | 30.5 | 44.2 | 13.7 | 0.16 |
| FCMR26-0919 | Historical South Dump | 0.0 | 64.0 | 64.0 | 0.22 |
| FCMR26-0920 | Historical South Dump | 0.0 | 64.0 | 64.0 | 0.31 |
| <i>including</i> | Historical South Dump | 45.7 | 47.2 | 1.5 | 5.13 |
| FCMR26-0922 | Historical South Dump | 3.1 | 36.6 | 33.5 | 0.21 |
| FCMR26-0923 | Historical South Dump | 4.6 | 32.0 | 27.4 | 0.24 |
| FCMR26-0924 | Historical South Dump | 19.8 | 27.4 | 7.6 | 0.22 |
| FCMR26-0925 | Historical South Dump | 0.0 | 41.2 | 41.2 | 0.26 |
| FCMR26-0926 | Historical South Dump | 19.8 | 29.0 | 9.2 | 0.15 |
| FCMR26-0927 | Historical South Dump | 1.5 | 22.9 | 21.3 | 0.16 |
| FCMR26-0928 | Historical South Dump | 0.0 | 15.2 | 15.2 | 0.15 |
| FCMR26-0929 | Historical South Dump | 3.1 | 38.1 | 35.1 | 0.18 |
| FCMR26-0930 | Historical South Dump | 1.5 | 47.2 | 45.7 | 0.18 |
| FCMR26-0931 | Historical South Dump | 0.0 | 73.2 | 73.2 | 0.22 |

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| FCMR26-0932 | Historical South Dump | 19.8 | 70.1 | 50.3 | 0.23 |
| FCMR26-0933 | Historical South Dump | 0.0 | 73.2 | 73.2 | 0.64 |
| <i>including</i> | Historical South Dump | 44.2 | 45.7 | 1.5 | 18.17 |
| FCMR26-0934 | Historical South Dump | 4.6 | 73.2 | 68.6 | 0.21 |
| FCMR26-0935 | Historical South Dump | <i>No significant intercepts</i> | | | |
| FCMR26-0936 | Historical South Dump | 0.0 | 36.6 | 36.6 | 0.23 |
| FCMR26-0937 | Historical South Dump | 0.0 | 36.6 | 36.6 | 0.27 |
| FCMR26-0938 | Historical South Dump | 0.0 | 56.4 | 56.4 | 0.23 |
| FCMR26-0939 | Historical South Dump | 0.0 | 57.9 | 57.9 | 0.52 |
| <i>including</i> | Historical South Dump | 15.2 | 16.8 | 1.5 | 6.82 |
| FCMR26-0940 | Historical South Dump | 0.0 | 59.4 | 59.4 | 0.20 |
| FCMR26-0941 | Historical South Dump | 0.0 | 89.9 | 89.9 | 0.25 |
| FCMR26-0942 | Historical South Dump | <i>No significant intercepts</i> | | | |
| FCMR26-0943 | Historical South Dump | 0.0 | 51.8 | 51.8 | 0.42 |
| <i>including</i> | Historical South Dump | 12.2 | 13.7 | 1.5 | 6.62 |
| FCMR26-0944 | Historical South Dump | 1.5 | 64.0 | 62.5 | 0.22 |
| FCMR26-0945 | Historical South Dump | 1.5 | 80.8 | 79.3 | 0.18 |
| FCMR26-0946 | Historical South Dump | 1.5 | 74.7 | 73.2 | 0.18 |
| FCMR26-0947 | Historical South Dump | <i>No significant intercepts</i> | | | |
| FCMR26-0948 | Historical South Dump | 1.5 | 59.4 | 57.9 | 0.18 |
| FCMR26-0949 | Historical South Dump | 0.0 | 76.2 | 76.2 | 0.19 |
| FCMR26-0951 | Historical South Dump | 0.0 | 65.5 | 65.5 | 0.23 |
| FCMR26-0952 | Historical South Dump | 1.5 | 89.9 | 88.4 | 0.28 |
| FCMR26-0953 | Historical South Dump | 19.8 | 32.0 | 12.2 | 0.16 |
| FCMR26-0954 | Historical South Dump | 0.0 | 54.9 | 54.9 | 0.55 |
| <i>including</i> | Historical South Dump | 0.0 | 1.5 | 1.5 | 10.80 |
| FCMR26-0955 | Historical South Dump | 0.0 | 76.2 | 76.2 | 0.20 |
| FCMR26-0956 | Historical South Dump | 1.5 | 74.7 | 73.2 | 0.22 |
| FCMR26-0958 | Historical South Dump | 0.0 | 65.5 | 65.5 | 0.24 |
| FCMR26-0959 | Historical South Dump | 4.6 | 44.2 | 39.6 | 0.15 |
| FCMR26-0960 | Historical South Dump | 0.0 | 48.8 | 48.8 | 0.21 |
| FCMR26-0961 | Historical South Dump | 0.0 | 73.2 | 73.2 | 0.22 |
| FCMR26-0962 | Historical South Dump | 0.0 | 68.6 | 68.6 | 0.24 |
| FCMR26-0964 | Historical South Dump | 3.1 | 36.6 | 33.5 | 0.17 |
| FCMR26-0965 | Historical South Dump | 4.6 | 29.0 | 24.4 | 0.21 |
| FCMR26-0966 | Historical South Dump | 19.8 | 56.4 | 36.6 | 0.21 |
| FCMR26-0967A | Historical South Dump | 1.5 | 38.1 | 36.6 | 0.24 |
| FCMR26-0968 | Historical South Dump | 0.0 | 18.3 | 18.3 | 0.16 |
| FCMR26-0969 | Historical South Dump | 1.5 | 50.3 | 48.8 | 0.21 |

(1) Downhole thickness is apparent thickness.
 (2) Intervals reported are uncapped.
 (3) An economical cut-off of 0.14 g/t Au within Radio Tower and 0.11 g/t Au for the rest of the mine site was considered during the creation of intersects.
 (4) Some of the reported intervals within Inter-Pit areas contain sulphide content exceeding ~1%, as determined by laboratory analysis. These sulphide concentrations may impact metallurgical recoveries and are not necessarily representative of the bulk tonnage of the zone. The reported intervals include both oxide and sulphide material as encountered in drilling. Further metallurgical testing is required to accurately characterize recovery profiles.
 (5) Some of the reported intervals contain clay content. Clay concentrations may impact metallurgical recoveries and are not necessarily representative of the bulk tonnage of the zone. Further metallurgical testing is required to accurately characterize recovery profiles.

Florida Canyon Mine
2025-2026 Exploration Drilling Highlights

| Drill Hole | Area | From (m) | To (m) | Interval (m) | g/t Au |
|-------------|-------------------------------|----------------------------------|--------|--------------|--------|
| FCMR26-0970 | Historical South Dump | 0.0 | 24.4 | 24.4 | 0.15 |
| FCMR26-0971 | Historical South Dump | 9.1 | 28.9 | 19.8 | 0.12 |
| FCMR26-0972 | Historical South Dump | 12.2 | 36.6 | 24.4 | 0.12 |
| FCMR26-0973 | Historical South Dump | 0.0 | 16.8 | 16.8 | 0.17 |
| FCMR26-0973 | Historical South Dump | 39.6 | 53.3 | 13.7 | 0.34 |
| FCMR26-0974 | Historical South Dump | 0.0 | 12.2 | 12.2 | 0.24 |
| FCMR26-0975 | Historical South Dump | 0.0 | 21.3 | 21.3 | 0.25 |
| FCMR26-0976 | Historical South Dump | 1.5 | 27.4 | 25.9 | 0.17 |
| FCMS25-0717 | Historical South Dump | 0.0 | 65.5 | 65.5 | 0.23 |
| FCMS25-0718 | Historical South Dump | 0.0 | 79.3 | 79.3 | 0.22 |
| FCMS25-0723 | Historical South Dump | 0.0 | 48.8 | 48.8 | 0.25 |
| FCMS25-0726 | Historical South Dump | 1.5 | 70.1 | 68.6 | 0.17 |
| FCMS25-0727 | Historical South Dump | 0.0 | 41.2 | 41.2 | 0.21 |
| FCMS25-0729 | Historical South Dump | 1.5 | 42.7 | 41.2 | 0.26 |
| FCMS25-0731 | Historical South Dump | <i>No significant intercepts</i> | | | |
| LP_2025-001 | Inactive North Heap Leach Pad | 0.0 | 36.6 | 36.6 | 0.19 |
| LP_2025-003 | Inactive North Heap Leach Pad | <i>No significant intercepts</i> | | | |
| LP_2025-004 | Inactive North Heap Leach Pad | 1.5 | 25.9 | 24.4 | 0.17 |
| LP_2025-005 | Inactive North Heap Leach Pad | 25.9 | 67.1 | 41.2 | 0.12 |
| LP_2025-006 | Inactive North Heap Leach Pad | 1.5 | 67.1 | 65.5 | 0.16 |
| LP_2025-007 | Inactive North Heap Leach Pad | 18.3 | 71.6 | 53.3 | 0.19 |
| LP_2025-008 | Inactive North Heap Leach Pad | 21.3 | 65.5 | 44.2 | 0.23 |
| LP_2025-009 | Inactive North Heap Leach Pad | 8.8 | 64.0 | 55.2 | 0.22 |
| LP_2025-010 | Inactive North Heap Leach Pad | <i>No significant intercepts</i> | | | |
| LP_2025-011 | Inactive North Heap Leach Pad | 24.4 | 65.5 | 41.2 | 0.12 |
| LP_2026-002 | Inactive North Heap Leach Pad | 42.7 | 70.1 | 27.4 | 0.24 |

(1) Downhole thickness is apparent thickness.

(2) Intervals reported are uncapped.

(3) An economical cut-off of 0.14 g/t Au within Radio Tower and 0.11 g/t Au for the rest of the mine site was considered during the creation of intersects.

(4) Some of the reported intervals within Inter-Pit areas contain sulphide content exceeding ~1%, as determined by laboratory analysis. These sulphide concentrations may impact metallurgical recoveries and are not necessarily representative of the bulk tonnage of the zone. The reported intervals include both oxide and sulphide material as encountered in drilling. Further metallurgical testing is required to accurately characterize recovery profiles.

(5) Some of the reported intervals contain clay content. Clay concentrations may impact metallurgical recoveries and are not necessarily representative of the bulk tonnage of the zone. Further metallurgical testing is required to accurately characterize recovery profiles.