

Florida Canyon Mine 2026 Exploration Drilling Highlights

Drill Hole	Area / Target	From (m)	To (m)	Interval (m)	g/t Au
FCMR26-1278	Historical North Dump/Madre Shear	106.7	117.4	10.7	0.20
FCMR26-1279	Historical North Dump/Madre Shear	88.4	99.1	10.7	0.16
FCMR26-1279	Historical North Dump/Madre Shear	189.0	198.1	9.1	0.42
FCMR26-1281	Historical North Dump	0.0	56.4	56.4	0.25
FCMR26-1282	Historical North Dump	0.0	10.7	10.7	0.22
FCMR26-1282	Historical North Dump	35.1	47.2	12.1	0.13
FCMR26-1282	Historical North Dump/Madre Shear	68.6	74.7	6.1	0.32
FCMR26-1283	Historical North Dump	7.6	48.8	41.2	0.27
FCMR26-1284	Historical North Dump	0.0	25.9	25.9	0.19
FCMR26-1284	Historical North Dump/Madre Shear	25.9	30.5	4.6	0.19
FCMR26-1284	Historical North Dump/Madre Shear	45.7	100.6	54.9	0.48
FCMR26-1285	Historical North Dump	0.0	35.1	35.1	0.23
FCMR26-1285	Historical North Dump/Madre Shear	35.1	44.2	9.2	0.12
FCMR26-1286	Historical North Dump	0.0	29.0	29.0	0.14
FCMR26-1286	Historical North Dump/Madre Shear	29.0	35.1	6.1	0.13
FCMR26-1287	Historical North Dump/Madre Shear	70.1	93.0	22.9	0.16
FCMR26-1288	Historical North Dump	0.0	91.4	91.4	0.25
FCMR26-1289	Historical North Dump	0.0	7.6	7.6	0.17
FCMR26-0898	Historical North Dump	No significant intercepts			
FCMR26-0977	Historical North Dump	0.0	27.4	27.4	0.22
FCMR26-0978	Historical North Dump	0.0	30.5	30.5	0.26
FCMR26-0979	Historical North Dump	0.0	30.5	30.5	0.35
FCMR26-0980	Historical North Dump	0.0	27.4	27.4	0.22
FCMR26-0981	Historical North Dump	0.0	30.5	30.5	0.23
FCMR26-0982	Historical North Dump	0.0	39.6	39.6	0.22
FCMR26-0983	Historical North Dump	1.5	39.6	38.1	0.30
FCMR26-0984	Historical North Dump	0.0	42.7	42.7	0.19
FCMR26-0985	Historical North Dump	0.0	39.6	39.6	0.18
FCMR26-0986	Historical North Dump	0.0	36.6	36.6	0.21
FCMR26-0987	Historical North Dump	0.0	36.6	36.6	0.23
FCMR26-0988	Historical North Dump	0.0	36.6	36.6	0.38
FCMR26-0989	Historical North Dump	0.0	36.6	36.6	0.40
FCMR26-0990	Historical North Dump	0.0	36.6	36.6	0.26
FCMR26-0991	Historical North Dump	0.0	30.5	30.5	0.23
FCMR26-0992	Historical North Dump	3.1	30.5	27.4	0.14
FCMR26-0993	Historical North Dump	0.0	39.6	39.6	0.29
FCMR26-0994	Historical North Dump	1.5	45.7	44.2	0.20
FCMR26-0995	Historical North Dump	0.0	45.7	45.7	0.28

(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
2026 Exploration Drilling Highlights

Drill Hole	Area / Target	From (m)	To (m)	Interval (m)	g/t Au
FCMR26-0996	Historical North Dump	0.0	45.7	45.7	0.25
FCMR26-0997	Historical North Dump	0.0	36.6	36.6	0.19
FCMR26-0998	Historical North Dump	0.0	21.3	21.3	0.25
FCMR26-1002	Historical North Dump	0.0	48.8	48.8	0.23
FCMR26-1003	Historical North Dump	0.0	48.8	48.8	0.21
FCMR26-1004	Historical North Dump	0.0	48.8	48.8	0.22
FCMR26-1005	Historical North Dump	0.0	48.8	48.8	0.28
FCMR26-1006	Historical North Dump	0.0	48.8	48.8	0.26
FCMR26-1007	Historical North Dump	0.0	36.6	36.6	0.21
FCMR26-1008	Historical North Dump	0.0	35.1	35.1	0.21
FCMR26-1009	Historical North Dump	0.0	27.4	27.4	0.26
FCMR26-1012	Historical North Dump	3.1	61.0	57.9	0.26
FCMR26-1013	Historical North Dump	0.0	51.8	51.8	0.18
FCMR26-1014	Historical North Dump	0.0	30.5	30.5	0.19
FCMR26-1015	Historical North Dump	9.1	24.4	15.3	0.13
FCMR26-1015	Historical North Dump	32.0	59.4	27.4	0.25
FCMR26-1016	Historical North Dump	9.1	44.2	35.1	0.19
FCMR26-1018	Historical North Dump	13.7	61.0	47.2	0.24
FCMR26-1019	Historical North Dump	9.1	61.0	51.8	0.21
FCMR26-1020	Historical North Dump	7.6	57.9	50.3	0.26
FCMR26-1021	Historical North Dump	3.1	61.0	57.9	0.20
FCMR26-1022	Historical North Dump	0.0	54.9	54.9	0.34
FCMR26-1023	Historical North Dump	0.0	35.1	35.1	0.17
FCMR26-1024	Historical North Dump	0.0	51.8	51.8	0.23
FCMR26-1025	Historical North Dump	9.1	59.4	50.3	0.19
FCMR26-1026	Historical North Dump	4.6	45.7	41.2	0.26
FCMR26-1027	Historical North Dump	0.0	35.1	35.1	0.18
FCMR26-1028	Historical North Dump	1.5	67.1	65.5	0.20
FCMR26-1029	Historical North Dump	0.0	70.1	70.1	0.21
FCMR26-1030	Historical North Dump	27.4	70.1	42.7	0.19
FCMR26-1031	Historical North Dump	0.0	51.8	51.8	0.19
FCMR26-1032	Historical North Dump	15.2	54.9	39.7	0.19
FCMR26-1033	Historical North Dump	7.6	70.1	62.5	0.19
FCMR26-1034	Historical North Dump	0.0	54.9	54.9	0.23
FCMR26-1035	Historical North Dump	3.1	32.0	29.0	0.18
FCMR26-1036	Historical North Dump	3.1	61.0	57.9	0.21
FCMR26-1037	Historical North Dump	0.0	50.3	50.3	0.21
FCMR26-1038	Historical North Dump	0.0	21.3	21.3	0.19
FCMR26-1038	Historical North Dump	30.5	56.4	25.9	0.17

- (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
2026 Exploration Drilling Highlights

Drill Hole	Area / Target	From (m)	To (m)	Interval (m)	g/t Au
FCMR26-1039	Historical North Dump	0.0	54.9	54.9	0.29
FCMR26-1040	Historical North Dump	0.0	36.6	36.6	0.20
FCMR26-1041	Historical North Dump	1.5	45.7	44.2	0.26
FCMR26-1042	Historical North Dump	0.0	45.7	45.7	0.21
FCMR26-1043	Historical North Dump	35.1	62.5	27.4	0.20
FCMR26-1044	Historical North Dump	0.0	13.7	13.7	0.16
FCMR26-1044	Historical North Dump	35.1	64.0	29.0	0.26
FCMR26-1045	Historical North Dump	0.0	36.6	36.6	0.41
FCMR26-1045	Historical North Dump	45.7	73.1	27.4	0.27
FCMR26-1045	Historical North Dump	79.2	91.4	12.2	0.26
FCMR26-1046	Historical North Dump	0.0	71.6	71.6	0.23
FCMR26-1047	Historical North Dump	0.0	30.5	30.5	0.25
FCMR26-1048	Historical North Dump	35.1	62.5	27.4	0.21
FCMR26-1049	Historical North Dump	1.5	57.9	56.4	0.21
FCMR26-1050	Historical North Dump	0.0	29.0	29.0	0.37
FCMR26-1050	Historical North Dump	38.1	67.1	29.0	0.27
FCMR26-1051	Historical North Dump	0.0	51.8	51.8	0.25
FCMR26-1052	Historical North Dump	0.0	39.6	39.6	0.23
FCMR26-1053	Historical North Dump	6.1	30.5	24.4	0.19
FCMR26-1054	Historical North Dump	0.0	29.0	29.0	0.18
FCMR26-1055	Historical North Dump	0.0	21.3	21.3	0.15
FCMR26-1056	Historical North Dump	9.1	48.8	39.6	0.25
FCMR26-1057	Historical North Dump	32.0	61.0	29.0	0.20
FCMR26-1059	Historical North Dump	0.0	10.7	10.7	0.39
FCMR26-1059	Historical North Dump	21.3	48.7	27.4	0.18
FCMR26-1060	Historical North Dump	15.3	61.0	45.7	0.39
<i>including</i>	Historical North Dump	41.2	42.7	1.5	6.12
FCMR26-1061	Historical North Dump	0.0	48.8	48.8	0.24
FCMR26-1062	Historical North Dump	0.0	61.0	61.0	0.20
FCMR26-1063	Historical North Dump	0.0	53.3	53.3	0.22
FCMR26-1064	Historical North Dump	0.0	44.2	44.2	0.20
FCMR26-1065	Historical North Dump	0.0	7.6	7.6	0.19
FCMR26-1065	Historical North Dump	24.4	33.5	9.2	0.29
FCMR26-1069	Historical North Dump	0.0	36.6	36.6	0.16
FCMR26-1072	Historical North Dump	19.8	25.9	6.1	0.20
FCMR26-1073	Historical North Dump	0.0	27.4	27.4	0.27
FCMR26-1074	Historical North Dump	6.1	42.7	36.6	0.20
FCMR26-1075	Historical North Dump	0.0	38.1	38.1	0.17
FCMR26-1076	Historical North Dump	<i>No significant intercepts</i>			

(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
2026 Exploration Drilling Highlights

Drill Hole	Area / Target	From (m)	To (m)	Interval (m)	g/t Au
FCMR26-1079	Historical North Dump	9.1	21.3	12.2	0.23
FCMR26-1080	Historical North Dump	10.7	39.6	29.0	0.16
FCMR26-1081	Historical North Dump	0.0	39.6	39.6	0.28
FCMR26-1083	Historical North Dump	4.6	38.1	33.5	0.23
FCMR26-1084	Historical North Dump	0.0	32.0	32.0	0.16
FCMR26-1085	Historical North Dump	0.0	18.3	18.3	0.16
FCMR26-1086	Historical North Dump	0.0	45.7	45.7	0.20
FCMR26-1087	Historical North Dump	0.0	42.7	42.7	0.26
FCMR26-1088	Historical North Dump	0.0	44.2	44.2	0.17
FCMR26-1089	Historical North Dump	0.0	45.7	45.7	0.21
FCMR26-1090	Historical North Dump	3.1	13.7	10.7	0.26
FCMR26-1091	Historical North Dump	3.1	44.2	41.2	0.16
FCMR26-1092	Historical North Dump	1.5	35.1	33.5	0.23
FCMR26-1093	Historical North Dump	0.0	45.7	45.7	0.21
FCMR26-1094	Historical North Dump	0.0	22.9	22.9	0.19
FCMR26-1094	Historical North Dump	32.0	45.7	13.7	0.14
FCMR26-1095	Historical North Dump	0.0	45.7	45.7	0.21
FCMR26-1096	Historical North Dump	0.0	45.7	45.7	0.18
FCMR26-1097	Historical North Dump	0.0	45.7	45.7	0.16
FCMR26-1098	Historical North Dump	0.0	44.2	44.2	0.22
FCMR26-1099	Historical North Dump	0.0	36.6	36.6	0.22
FCMR26-1100	Historical North Dump	0.0	41.2	41.2	0.20
FCMR26-1101	Historical North Dump	0.0	45.7	45.7	0.21
FCMR26-1103	Historical North Dump	0.0	45.7	45.7	0.25
FCMR26-1104	Historical North Dump	0.0	44.2	44.2	0.17
FCMR26-1105	Historical North Dump	0.0	41.2	41.2	0.18
FCMR26-1106	Historical North Dump	0.0	22.9	22.9	0.19
FCMR26-1108	Historical North Dump	0.0	45.7	45.7	0.19
FCMR26-1109	Historical North Dump	0.0	42.7	42.7	0.21
FCMR26-1110	Historical North Dump	12.2	41.2	29.0	0.22
FCMR26-1111	Historical North Dump	15.2	38.1	22.9	0.12
FCMR26-1134	Central / Radio Tower Saddle	No significant intercepts			
FCMR26-1137	Central / Radio Tower Saddle	10.7	21.3	10.7	0.16
FCMR26-1138	Central / Radio Tower Saddle	126.5	135.6	9.1	0.19
FCMR26-1139	Central / Radio Tower Saddle	No significant intercepts			
FCMR26-1143	Central / Radio Tower Saddle	9.1	25.9	16.8	0.20
FCMR26-1143	Central / Radio Tower Saddle	70.1	134.1	64.0	0.46
<i>including</i>	Central / Radio Tower Saddle	71.6	73.2	1.5	3.47
FCMR26-1146	Central / Radio Tower Saddle	No significant intercepts			

- (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
2026 Exploration Drilling Highlights

Drill Hole	Area / Target	From (m)	To (m)	Interval (m)	g/t Au
FCMR26-1147	Central / Radio Tower Saddle	0.0	9.1	9.1	0.48
FCMR26-1147	Central / Radio Tower Saddle	96.0	106.7	10.7	0.37
FCMR26-1147	Central / Radio Tower Saddle	141.7	152.4	10.7	1.60
<i>including</i>	Central / Radio Tower Saddle	141.7	143.3	1.5	5.34
FCMR26-1149	Central / Radio Tower Saddle	<i>No significant intercepts</i>			
FCMR26-1151	Central / Radio Tower Saddle	111.3	123.4	12.2	0.15
FCMR26-1152	Central / Radio Tower Saddle	103.6	109.7	6.1	7.52
<i>including</i>	Central / Radio Tower Saddle	103.6	105.2	1.5	28.80
FCMR26-1152	Central / Radio Tower Saddle	120.4	143.3	22.9	0.72
FCMR26-1155	Central / Radio Tower Saddle	99.1	134.1	35.1	0.84
<i>including</i>	Central / Radio Tower Saddle	109.7	111.3	1.5	4.04
<i>including</i>	Central / Radio Tower Saddle	123.4	125.0	1.5	4.08
FCMR26-1156	Central / Radio Tower Saddle	<i>No significant intercepts</i>			
FCMR26-1158	Central / Radio Tower Saddle	0.0	29.0	29.0	0.19
FCMR26-1159	Central / Radio Tower Saddle	47.2	76.2	29.0	0.83
<i>including</i>	Central / Radio Tower Saddle	62.5	67.1	4.6	3.23
FCMR26-1160	Central / Radio Tower Saddle	16.8	36.6	19.8	0.44
<i>including</i>	Central / Radio Tower Saddle	24.4	25.9	1.5	3.78
FCMR26-1160	Central / Radio Tower Saddle	50.3	61.0	10.7	0.72
FCMR26-1161	Central / Radio Tower Saddle	<i>No significant intercepts</i>			
FCMR26-1162	Central / Radio Tower Saddle	99.1	266.7	167.6	0.59
FCMR26-1194	Central / Radio Tower Saddle	56.4	65.5	9.1	0.21
FCMR26-1246	Central / Radio Tower Saddle	29.0	62.5	33.5	0.31
FCMR26-1246	Central / Radio Tower Saddle	70.1	91.4	21.3	0.26
FCMR26-1247	Central / Radio Tower Saddle	0.0	10.7	10.7	0.19
FCMR26-1248	Central / Radio Tower Saddle	15.2	27.4	12.2	0.19
FCMR26-1248	Central / Radio Tower Saddle	64.0	76.2	12.2	0.12
FCMR26-1249	Central / Radio Tower Saddle	42.7	76.2	33.5	0.16
FCMR26-1250	Central / Radio Tower Saddle	6.1	68.6	62.5	1.30
<i>including</i>	Central / Radio Tower Saddle	41.2	42.7	1.5	9.37
<i>including</i>	Central / Radio Tower Saddle	50.3	51.8	1.5	14.74
FCMR26-1058	Radio Tower Pit	106.7	167.6	61.0	0.23
FCMR26-1208	Radio Tower Pit	16.8	22.9	6.1	0.21
FCMR26-1209	Radio Tower Pit	19.8	48.8	29.0	0.17
FCMR26-1213	Radio Tower Pit	4.6	12.2	7.6	0.30
FCMR26-1213	Radio Tower Pit	134.1	140.2	6.1	0.60
FCMR26-1216	Radio Tower Pit	3.1	13.7	10.7	0.15
FCMR26-1142	Radio Tower North	18.3	53.3	35.1	0.23
FCMR26-1216	Radio Tower Pit	22.9	27.4	4.6	0.26

(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
2026 Exploration Drilling Highlights

Drill Hole	Area / Target	From (m)	To (m)	Interval (m)	g/t Au
FCMR26-1142	Radio Tower North	18.3	53.3	35.1	0.23
FCMR26-1142	Radio Tower North	77.7	93.0	15.2	0.15
FCMR26-1142	Radio Tower North	132.6	160.0	27.4	0.18
FCMR26-1195	Radio Tower North	0.0	10.7	10.7	0.30
FCMR26-1195	Radio Tower North	67.1	80.8	13.7	0.23
FCMR26-1196	Radio Tower North	No significant intercepts			
(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.					