

Kona Zone Reverse-Circulation Drill Results

Hole No.	Zone	Section	From	To	Au* / Length
MRC10-214	Kona	18050	34.0	42.0	4.59 g/t / 8.0 m
MRC10-216	Kona	19200	95.0	99.0	1.06 g/t / 4.0 m
MRC11-033	Kona	17750	157.0	160.0	3.66 g/t / 3.0 m
MRC11-035	Kona	17800	96.0	98.0	1.39 g/t / 2.0 m
MRC11-036	Kona	17800	130.0	131.0	1.07 g/t / 1.0 m
MRC11-037	Kona	17800	96.0	98.0	1.52 g/t / 2.0 m
MRC11-038	Kona	17850	70.0	74.0	1.50 g/t / 4.0 m
MRC11-039	Kona	17900	103.0	105.0	1.14 g/t / 2.0 m
MRC11-060	Kona	17900	32.0	45.0	3.92 g/t / 13.0 m
Including			34.0	40.0	6.26 g/t / 6.0 m
MRC11-061	Kona	17950	146.0	147.0	1.48 g/t / 1.0 m
MRC11-062	Parallel	17950	63.0	70.0	2.18 g/t / 7.0 m
MRC11-062	Kona	17950	91.0	93.0	1.89 g/t / 2.0 m
MRC11-063	Kona	18000	160.0	162.0	1.24 g/t / 2.0 m
MRC11-064	Kona	18000	40.0	55.0	2.08 g/t / 15.0 m
MRC11-064	Parallel	18000	59.0	67.0	1.11 g/t / 8.0 m
MRC11-065	Kona	18050	132.0	139.0	1.61 g/t / 7.0 m
MRC11-066	Parallel	18100	25.0	29.0	1.98 g/t / 4.0 m
MRC11-066	Kona	18100	42.0	51.0	2.29 g/t / 9.0 m
MRC11-067	Parallel	18150	85.0	90.0	3.43 g/t / 5.0 m
MRC11-067	Kona	18150	99.0	104.0	3.68 g/t / 5.0 m
MRC11-068	Kona	18200	127.0	133.0	2.51 g/t / 6.0 m
MRC11-069	Parallel	18250	109.0	122.0	0.96 g/t / 13.0 m
MRC11-069	Kona	18250	140.0	145.0	4.56 g/t / 5.0 m
MRC11-070	Parallel	18250	63.0	74.0	1.38 g/t / 11.0 m
MRC11-070	Kona	18250	80.0	84.0	1.10 g/t / 4.0 m
MRC11-071	Parallel	18300	99.0	108.0	2.51 g/t / 9.0 m
MRC11-071	Kona	18300	145.0	147.0	1.78 g/t / 2.0 m
MRC11-072	Kona	18300	55.0	67.0	2.26 g/t / 12.0 m
MRC11-073	Parallel	18350	105.0	116.0	2.74 g/t / 11.0 m
MRC11-073	Kona	18350	155.0	157.0	1.70 g/t / 2.0 m
MRC11-074	Parallel	18350	51.0	56.0	2.76 g/t / 5.0 m
MRC11-074	Kona	18350	73.0	75.0	2.79 g/t / 2.0 m
MRC11-075	Kona	18400	86.0	92.0	1.56 g/t / 6.0 m
MRC11-076	Kona	18450	140.0	146.0	1.82 g/t / 6.0 m
MRC11-077	Kona	18450	72.0	85.0	1.45 g/t / 13.0 m
MRC11-078	Kona	18450	18.0	30.0	1.61 g/t / 12.0 m
MRC11-079	Kona	18500	162.0	166.0	2.52 g/t / 4.0 m
MRC11-120	Kona	18500	92.0	107.0	2.01 g/t / 15.0 m
MRC11-121	Parallel	18500	45.0	48.0	3.95 g/t / 3.0 m
MRC11-121	Kona	18500	57.0	69.0	2.46 g/t / 12.0 m
MRC11-122	Kona	18550	140.0	153.0	1.77 g/t / 13.0 m

MRC11-124	Kona	18550	63.0	66.0	1.17 g/t / 3.0 m
MRC11-125	Parallel	18600	20.0	25.0	3.92 g/t / 5.0 m
MRC11-125	Kona	18600	161.0	165.0	1.11 g/t / 4.0 m
MRC11-125	Parallel	18600	181.0	188.0	2.09 g/t / 7.0 m
MRC11-126	Kona	18600	124.0	129.0	1.39 g/t / 5.0 m
MRC11-126	Parallel	18600	146.0	150.0	2.35 g/t / 4.0 m
MRC11-129	Kona	18650	117.0	129.0	5.66 g/t / 12.0 m
MRC11-129	Parallel	18650	135.0	140.0	4.15 g/t / 5.0 m
MRC11-130	Kona	18650	58.0	85.0	2.80 g/t / 27.0 m
					2.95 g/t uncut
Including			58.0	75.0	3.92 g/t / 17.0 m
					4.16 g/t uncut
Including			58.0	66.0	4.27 g/t / 8.0 m
MRC11-131	Kona	18700	179.0	180.0	3.45 g/t / 1.0 m
MRC11-131	Parallel	18700	199.0	202.0	2.99 g/t / 3.0 m
MRC11-132	Kona	18700	151.0	153.0	2.54 g/t / 2.0 m
MRC11-132	Parallel	18700	164.0	170.0	3.74 g/t / 6.0 m
MRC11-133	Kona	18700	94.0	117.0	1.77 g/t / 23.0 m
MRC11-134	Kona	18750	132.0	141.0	3.53 g/t / 9.0m
MRC11-135	Kona	18750	60.0	91.0	2.54 g/t / 31.0 m
MRC11-136	Kona	18800	154.0	174.0	6.29 g/t / 20.0 m
					7.90 g/t uncut
MRC11-138	Kona	18800	44.0	45.0	1.83 g/t / 1.0 m
MRC11-160	Kona	17775	132.0	133.0	1.32 g/t / 1.0 m
MRC11-161	Kona	17775	108.0	109.0	1.03 g/t / 1.0 m
MRC11-162	Kona	17775	80.0	81.0	1.23 g/t / 1.0 m
MRC11-163	Kona	17775	54.0	57.0	2.60 g/t / 3.0 m
MRC11-164	Kona	17775	22.0	28.0	1.67 g/t / 6.0 m
MRC11-167	Kona	17875	46.0	49.0	2.09 g/t / 3.0 m
MRC11-168	Kona	17875	10.0	17.0	3.23 g/t / 7.0 m
MRC11-169	Kona	17925	114.0	116.0	1.18 g/t / 2.0 m
MRC11-170	Kona	17925	66.0	71.0	1.47 g/t / 5.0 m
MRC11-171	Kona	17925	47.0	57.0	2.19 g/t / 10.0 m
MRC11-172	Kona	17925	9.0	34.0	2.85 g/t / 25.0 m
MRC11-172	Parallel	17925	42.0	48.0	2.64 g/t / 6.0 m
MRC11-173	Parallel	17925	9.0	20.0	3.33 g/t / 11.0 m
MRC11-175	Kona	17975	90.0	94.0	2.03 g/t / 4.0 m
MRC11-176	Kona	17975	56.0	57.0	1.37 g/t / 1.0 m
MRC11-176	Kona	17975	64.0	77.0	3.64 g/t / 13.0 m
					4.01 g/t uncut
MRC11-177	Kona	17975	39.0	43.0	1.71 g/t / 4.0 m
MRC11-177	Parallel	17975	57.0	66.0	1.65 g/t / 9.0 m
MRC11-178	Kona	17975	3.0	36.0	2.24 g/t / 33.0 m
Including			6.0	11.0	4.33 g/t / 5.0 m

Including			24.0	36.0	3.07 g/t / 12.0 m
MRC11-179	Kona	18025	122.0	125.0	1.57 g/t / 3.0 m
MRC11-220	Kona	18025	102.0	105.0	4.39 g/t / 3.0 m
MRC11-221	Kona	18025	77.0	92.0	2.36 g/t / 15.0 m
MRC11-222	Kona	18025	36.0	55.0	1.88 g/t / 19.0 m
MRC11-223	Kona	18025	7.0	18.0	2.29 g/t / 11.0 m
MRC11-224	Kona	18075	141.0	144.0	1.01 g/t / 3.0 m
MRC11-225	Kona	18075	117.0	126.0	3.20 g/t / 9.0 m
Including			119.0	124.0	4.94 g/t / 5.0 m
MRC11-226	Kona	18075	88.0	102.0	2.24 g/t / 14.0 m
MRC11-227	Kona	18075	38.0	49.0	2.30 g/t / 11.0 m
MRC11-228	Kona	18125	135.0	145.0	5.38 g/t / 10.0 m
					6.66 g/t uncut
MRC11-229	Kona	18125	103.0	113.0	2.26 g/t / 10.0 m
MRC11-229	Parallel	18125	118.0	127.0	2.49 g/t / 9.0 m
MRC11-230	Kona	18125	78.0	97.0	2.29 g/t / 19.0 m
MRC11-231	Kona	18125	67.0	77.0	3.64 g/t / 10.0 m
MRC11-232	Kona	18125	14.0	32.0	1.68 g/t / 18.0 m
MRC11-233	Parallel	18175	123.0	128.0	3.94 g/t / 5.0 m
MRC11-233	Parallel	18175	143.0	152.0	4.58 g/t / 9.0 m
MRC11-233	Kona	18175	164.0	166.0	2.99 g/t / 2.0 m
MRC11-234	Parallel	18175	111.0	117.0	3.02 g/t / 6.0 m
MRC11-234	Kona	18175	129.0	130.0	5.51 g/t / 1.0 m
MRC11-236	Parallel	18175	47.0	51.0	6.23 g/t / 4.0 m
MRC11-236	Kona	18175	64.0	67.0	2.53 g/t / 3.0 m
MRC11-237	Kona	18175	29.0	34.0	2.45 g/t / 5.0 m
MRC11-238	Kona	18225	132.0	137.0	1.45 g/t / 5.0 m
MRC11-235	Kona	18175	87.0	92.0	1.57 g/t / 5.0 m
MRC11-239	Kona	18225	108.0	110.0	4.54 g/t / 2.0 m
MRC11-260	Kona	18225	87.0	91.0	3.40 g/t / 4.0 m
MRC11-260	Parallel	18225	108.0	111.0	3.54 g/t / 3.0 m
MRC11-261	Parallel	18225	62.0	70.0	2.25 g/t / 8.0 m
MRC11-261	Parallel	18225	81.0	83.0	4.53 g/t / 2.0 m
MRC11-262	Parallel	18225	35.0	40.0	2.25 g/t / 5.0 m
MRC11-263	Parallel	18275	116.0	119.0	2.34 g/t / 3.0 m
MRC11-263	Parallel	18275	153.0	159.0	2.16 g/t / 6.0 m
MRC11-265	Kona	18275	87.0	91.0	1.98 g/t / 4.0 m
MRC11-266	Kona	18275	57.0	58.0	0.91 g/t / 1.0 m
MRC11-266	Parallel	18275	60.0	69.0	2.08 g/t / 9.0 m
MRC11-267	Kona	18275	28.0	32.0	0.98 g/t / 4.0 m
MRC11-268	Parallel	18325	100.0	102.0	3.99 g/t / 2.0 m
MRC11-268	Kona	19325	168.0	175.0	3.82 g/t / 7.0 m
MRC11-269	Kona	18325	126.0	129.0	2.24 g/t / 3.0 m
MRC11-271	Parallel	18325	57.0	66.0	2.01 g/t / 9.0 m

MRC11-272	Parallel	18325	18.0	47.0	2.27 g/t / 29.0 m
Including			35.0	40.0	5.06 g/t / 5.0 m
MRC11-274	Kona	18375	126.0	129.0	1.57 g/t / 3.0 m
MRC11-276	Kona	18375	46.0	75.0	2.02 g/t / 29.0 m
MRC11-273	Kona	18375	154.0	156.0	1.36 g/t / 2.0 m
MRC11-275	Kona	18375	87.0	95.0	1.81 g/t / 8.0 m
MRC11-275	Parallel	18375	106.0	111.0	1.64 g/t / 5.0 m
MRC11-278	Kona	18425	151.0	154.0	2.47 g/t / 3.0 m
MRC11-279	Kona	18425	125.0	129.0	4.11 g/t / 4.0 m
MRC11-300	Kona	18425	105.0	109.0	2.84 g/t / 4.0 m
MRC11-301	Kona	18425	56.0	82.0	2.17 g/t / 26.0 m
Including			75.0	79.0	5.09 g/t / 4.0 m
MRC11-302	Kona	18425	45.0	47.0	4.69 g/t / 2.0m
MRC11-303	Kona	18475	138.0	142.0	1.94 g/t / 4.0 m
MRC11-304	Kona	18475	111.0	116.0	2.21 g/t / 5.0 m
MRC11-305	Parallel	18475	66.0	69.0	5.40 g/t / 3.0 m
					17.03 g/t uncut
MRC11-305	Kona	18475	97.0	98.0	3.12 g/t / 1.0 m
MRC11-306	Kona	18475	51.0	72.0	1.63 g/t / 21.0 m
Including			69.0	72.0	4.23 g/t / 3.0 m
MRC11-307	Kona	18475	27.0	36.0	3.49 g/t / 9.0 m
Including			32.0	36.0	6.14 g/t / 4.0 m