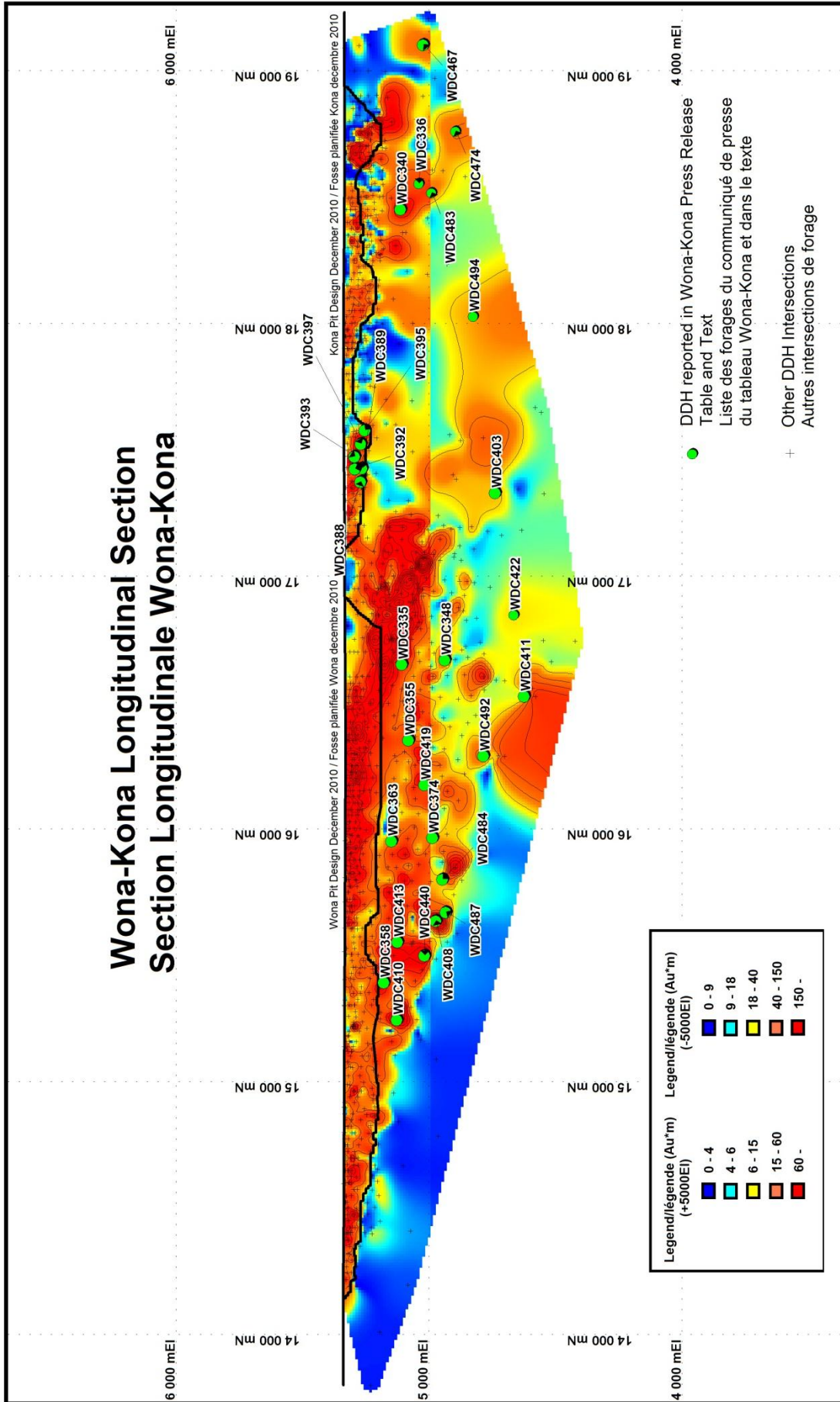


Figure 1



Appendix 1

DDH No.	Zone	Section (N)	From	To	AU* / Length**
WDC328	Kona	18900	362.0	364.0	3.81 g/t / 2.0 m
WDC329	Wona	15450	320.5	325.5	2.39 g/t / 5.0 m
WDC329	Para	15450	353.0	369.0	3.31 g/t / 16.0 m
WDC331	Wona	17175	655.0	657.0	2.37 g/t / 2.0 m
WDC332	Wona	16550	393.0	396.0	3.07 g/t / 3.0 m
WDC333	Kona	18800	379.0	380.4	4.89 g/t / 1.4 m
WDC335	Wona	16650	277.0	292.0	2.97 g/t / 15.0 m
WDC335	Para	16650	314.0	321.0	3.42 g/t / 7.0 m
WDC336	Kona	18550	338.0	345.0	4.61 g/t / 7.0 m
WDC339	Wona	17175	814.5	818.0	2.97 g/t / 3.5 m
WDC340	Kona	18450	241.0	266.0	2.62 g/t / 25.0 m
WDC341	Wona	16650	362.6	367.0	2.78 g/t / 4.4 m
WDC343	Kona	18350	278.2	288.0	2.74 g/t / 9.8 m
WDC344	Wona	16650	419.5	424.1	1.82 g/t / 4.6 m
WDC346	Kona	18350	272.0	273.0	5.19 g/t / 1.0 m
WDC346	Para Kona	18350	296.0	302.6	6.92 g/t / 6.6 m (7.72 g/t uncut) /
WDC348	Wona	16675	496.3	509.9	5.51 g/t / 13.6 m (5.99 g/t uncut)
WDC350	Para West-Kona	18275	158.0	177.0	3.70 g/t / 19.0 m
WDC350	Para West-Kona	18275	188.0	194.0	8.44 g/t / 6.0 m (16.28 g/t uncut)
WDC350	Kona	18275	253.0	255.0	5.15 g/t / 2.0 m
WDC353	Wona	16675	571.0	576.7	2.16 g/t / 5.7 m
WDC354	Kona	18200	284.0	287.0	1.18 g/t / 3.0 m
WDC355	Wona	16350	305.0	315.5	3.89 g/t / 10.5 m
WDC357	Kona	18700	359.0	360.5	0.86 g/t / 1.5 m
WDC358	Wona	15400	191.2	214.0	2.09 g/t / 22.8 m
WDC358	Para	15400	289.0	292.0	4.08 g/t / 3.0 m
WDC359	Wona	16375	330.4	338.0	1.85 g/t / 7.6 m
WDC360	Wona	16675	500.0	509.0	0.48 g/t / 9.0 m
WDC360	Para	16675	662.0	669.0	4.49 g/t / 7.0 m
WDC360	Para	16675	799.5	809.0	3.06 g/t / 9.5 m
WDC361	Kona	18600	407.0	414.0	3.26 g/t / 7.0 m
WDC362	Wona	15400	328.0	331.0	2.41 g/t / 3.0 m
WDC362	Para	15400	356.0	371.0	2.61 g/t / 15.0 m
WDC363	Wona	15950	217.7	228.0	1.87 g/t / 10.3 m
WDC364	Wona	15950	296.0	305.0	4.15 g/t / 9.0 m
WDC365	Wona	15350	273.0	280.0	2.62 g/t / 7.0 m
WDC365	Para	15350	324.0	331.2	3.71 g/t / 7.2 m
WDC367	Wona	16975	524.0	530.3	3.92 g/t / 6.3 m

DDH No.	Zone	Section (N)	From	To	AU* / Length**
WDC369	Wona	15950	341.0	347.0	4.18 g/t / 6.0 m
WDC369	Para	15950	418.2	430.0	2.81 g/t / 11.8 m
WDC370	Wona	15350	371.0	374.0	2.79 g/t / 3.0 m
WDC373	Wona	16250	341.0	348.0	4.02 g/t / 7.0 m (5.42 g/t uncut)
WDC374	Wona	15975	398.0	410.0	2.03 g/t / 12.0 m
WDC375	Wona	15300	343.5	347.5	2.01 g/t / 4.0 m
WDC376	Wona	16725	591.0	593.0	2.40 g/t / 2.0 m
WDC377	Kona	18200	68.0	75.0	2.95 g/t / 7.0 m
WDC378	Kona	17225	53.0	56.0	2.59 g/t / 3.0 m
WDC379	Kona	17275	82.0	85.0	4.79 g/t / 3.0 m
WDC381	Kona	17275	40.0	48.0	3.15 g/t / 8.0 m
WDC382	Para	16750	552.0	557.0	2.08 g/t / 5.0 m
WDC382	Para	16750	563.0	565.0	2.86 g/t / 2.0 m
WDC382	Wona	16750	630.0	632.5	1.70 g/t / 2.5 m
WDC383	Wona	16075	285.0	294.0	0.92 g/t / 9.0 m
WDC385	Kona	17325	81.0	88.0	1.84 g/t / 7.0 m
WDC388	Kona	17375	84.0	96.0	3.92 g/t / 12.0 m
WDC389	Kona	17425	92.0	103.0	2.13 g/t / 11.0 m
WDC390	Kona	17475	107.0	115.0	2.73 g/t / 8.0 m
WDC391	Wona	16050	254.0	256.0	0.79 g/t / 2.0 m
WDC391	Para	16050	305.0	310.0	2.35 g/t / 5.0 m
WDC392	Kona	17425	54.0	70.0	4.03 g/t / 16.0 m
WDC393	Kona	17475	48.0	72.0	2.16 g/t / 24.0 m
WDC394	Kona	17525	130.0	134.0	3.26 g/t / 4.0 m
WDC395	Kona	17575	103.0	116.0	3.88 g/t / 13.0 m
WDC396	Wona	16075	340.0	344.0	2.77 g/t / 4.0 m
WDC396	Para	16075	407.0	413.0	1.85 g/t / 6.0 m
WDC397	Kona	17525	80.0	104.0	4.81 g/t / 24.0 m (4.95 g/t uncut)
WDC398	Kona	17575	63.0	69.0	1.77 g/t / 6.0 m
WDC398	Para Kona	17575	76.0	81.0	3.46 g/t / 5.0 m
WDC400	Kona	17575	51.0	53.0	3.53 g/t / 2.0 m
WDC401	Kona	17625	39.0	41.0	0.84 g/t / 2.0 m
WDC402	Kona	18725	190.0	195.0	5.54 g/t / 5.0 m
WDC403	Para Kona	17325	649.0	658.0	2.48 g/t / 9.0 m
WDC403	Kona	17325	724.0	734.0	2.88 g/t / 10.0 m
WDC404	Kona	17825	46.0	53.0	1.10 g/t / 7.0 m
WDC405	Kona	17675	53.0	57.0	1.61 g/t / 4.0 m
WDC406	Wona	16075	407.0	410.0	2.57 g/t / 3.0 m
WDC406	Para	16075	466.0	471.0	2.96 g/t / 5.0 m
WDC406	Para	16075	489.0	498.0	3.49 g/t / 9.0 m (5.02 g/t uncut)
WDC407	Kona	18200	72.0	76.0	1.23 g/t / 4.0 m

DDH No.	Zone	Section (N)	From	To	AU* / Length**
WDC408	Para West	15650	385.0	391.0	2.89 g/t / 6.0 m
WDC408	Wona	15650	408.0	448.0	6.06 g/t / 40.0 m (8.87 g/t uncut)
WDC409	Wona	15300	239.0	247.5	2.72 g/t / 8.5 m
WDC409	Para	15300	272.0	284.0	1.72 g/t / 12.0 m
WDC410	Wona	15250	259.0	296.0	3.56 g/t / 37.0 m (3.92 g/t uncut)
WDC411	Wona	16525	785.0	797.0	1.35 g/t / 12.0 m
WDC411	Para	16525	803.0	820.0	4.09 g/t / 17.0 m (4.83 g/t uncut)
WDC411	Para	16525	825.5	861.0	3.14 g/t / 35.5 m (3.46 g/t uncut)
WDC412	Wona	16150	285.0	287.0	0.81 g/t / 2.0 m
WDC413	Wona	15550	253.0	271.0	2.55 g/t / 18.0 m
WDC413	Para	15550	332.0	353.0	3.81 g/t / 21.0 m (4.41 g/t uncut)
WDC414	Wona	15250	370.0	373.0	2.15 g/t / 3.0 m
WDC415	Wona	16175	331.0	337.0	6.76 g/t / 6.0 m (7.76 g/t uncut)
WDC416	Wona	15200	238.0	239.0	0.09 g/t / 1.0 m
WDC417	Wona	15550	308.6	309.5	1.59 g/t / 0.9 m
WDC417	Para	15550	389.0	398.0	4.05 g/t / 9.0 m (5.50 g/t uncut)
WDC417	Para	15550	428.0	430.0	8.21 g/t / 2.0 m (25.96 g/t uncut)
WDC418	Wona	15200	358.0	359.0	0.13 g/t / 1.0 m
WDC419	Wona	16175	378.0	388.3	3.33 g/t / 10.3 m
WDC422	Wona	16850	755.0	764.0	2.43 g/t / 9.0 m
WDC423	Wona	15175	369.0	373.0	0.27 g/t / 4.0 m
WDC424	Wona	16275	318.8	323.0	2.76 g/t / 4.2 m
WDC425	Wona	15150	225.0	228.0	1.39 g/t / 3.0 m
WDC425	Para	15150	253.0	268.0	3.27 g/t / 15.0 m (4.15 g/t uncut)
WDC426	Wona	16275	283.7	292.0	2.03 g/t / 8.3 m
WDC427	Wona	15550	474.0	479.0	1.62 g/t / 5.0 m
WDC428	Wona	15100	256.0	260.0	0.88 g/t / 4.0 m
WDC429	Wona	15950	776.0	783.0	0.52 g/t / 7.0 m
WDC430	Wona	16375	506.5	510.0	4.55 g/t / 3.5 m
WDC431	Wona	15100	420.0	425.0	0.17 g/t / 5.0 m
WDC432	Wona	15600	515.0	519.0	0.61 g/t / 4.0 m
WDC440	Wona	15500	359.0	395.0	3.38 g/t / 36.0 m
WDC452	Wona	14400	319.0	329.0	0.25 g/t / 10.0 m
WDC458	Wona	14800	466.0	468.0	0.43 g/t / 2.0 m
WDC459	Kona	18425	394.5	396.5	2.17 g/t / 2.0 m
WDC460	Kona	17900	359.0	363.0	0.79 g/t / 4.0 m
WDC463	Wona	14000	191.2	193.0	0.23 g/t / 1.8 m
WDC466	Wona	15750	508.0	512.7	3.79 g/t / 4.7 m

DDH No.	Zone	Section (N)	From	To	AU* / Length**
WDC466	Para	15750	530.0	534.7	4.03 g/t / 4.7 m
WDC467	Kona	19100	393.7	406.6	1.77 g/t / 12.9 m
WDC468	Wona	15850	443.0	444.7	4.38 g/t / 1.7 m
WDC472	Kona	18950	451.1	453.2	2.03 g/t / 2.1 m
WDC473	Wona	15900	640.5	642.0	0.99 g/t / 1.5 m
WDC474	Kona	18750	523.0	530.0	6.91 g/t / 7.0 m
WDC476	Kona	18000	315.2	316.4	7.37 g/t 8.06 g/t / 1.2 m (14.86 g/t uncut)
WDC477	Kona	19200	402.0	404.0	0.25 g/t / 2.0 m
WDC478	Wona	13800	143.0	145.0	0.18 g/t / 2.0 m
WDC479	Kona	18600	487.0	495.0	3.96 g/t / 8.0 m
WDC480	Wona	14200	332.0	335.0	0.38 g/t / 3.0 m
WDC481	Wona	16150	423.6	430.7	4.58 g/t / 7.1 m
WDC481	Para	16150	485.3	491.3	2.93 g/t / 6.0 m
WDC482	Kona	18300	231.0	238.0	6.19 g/t / 7.0 m (9.30 g/t uncut)
WDC483	Kona	18500	421.0	429.3	5.39 g/t / 8.3 m
WDC484	Wona	15800	473.2	485.0	2.62 g/t / 11.8 m
WDC484	Para	15800	495.6	523.5	2.75 g/t / 27.9 m (2.92 g/t uncut)
WDC485	Kona	18200	378.0	382.0	2.49 g/t / 4.0 m
WDC486	Kona	18200	477.3	482.3	2.42 g/t / 5.0 m
WDC487	Wona	15700	480.6	499.0	3.53 g/t / 18.4 m (4.13 g/t uncut)
WDC490	Kona	18900	509.0	511.8	1.20 g/t / 2.8 m
WDC492	Wona	16275	589.1	606.5	3.27 g/t / 17.4 m (5.95 g/t uncut)
WDC492	Para	16275	612.7	623.4	2.56 g/t / 10.7 m
WDC492	Para	16275	655.0	668.0	2.39 g/t / 13.0 m
WDC492	Para	16275	677.6	701.0	4.02 g/t / 23.4 m (4.15 g/t uncut)
WDC493	Kona	18600	577.0	581.0	4.35 g/t / 4.0 m
WDC494	Kona	18000	590.0	597.0	5.04 g/t / 7.0 m

* All individual samples are cut at 15 g/t as per Wona Deposit procedures.

**All lengths are measured along the hole axis; additional information is required to determine true widths.