

DDH-004 (continued)

Box Interval	To	Depth from	To	Lithology	Description	Alteration	to C.A.	Min.	Au ppb	Samples	from	to
									5 17	20349 20350	27.7 28.7	28.7 29.1
		29.1	59.0	Mineralized Zone	- light grey - greenish, fine grained, foliated-sheared - disrupted-brecciated	silica			10813	20351	29.1	30.0
									2205	20352	30.0	31.0
									1263	20353	31.0	32.0
									969	20354	32.0	33.0
									1147	20355	33.0	34.0
									3260	20356	34.0	35.0
									651	20357	35.0	36.0
									387	20358	36.0	37.0
		37.0	55.4		- grey with red bands, fine grained, variably sheared with chert & chloritic banding	silica, chlorite		pyrite, chalcopyrite	475	20359	37.0	38.0
	37.9								386	20360	38.0	39.0
									418	20361	39.0	40.0
									428	20362	40.0	41.0
									1090	20363	41.0	42.0
									590	20364	42.0	43.0
10	43.2								202	20365	43.0	44.0
11									303	20366	44.0	45.0
		45.0	49.0		- red, fine grained, sheared - disrupted - brecciated chert	chlorite, epidote		pyrite	338	20367	45.0	45.5
									138	20368	45.5	46.2
	46.4								229	20369	46.2	47.0
12									159	20370	47.0	48.0
									984	20371	48.0	49.0
		49.0	53.7		dark green - black, fine grained, red chert separated by chloritic shear bands	chlorite		disseminated pyrite	69	20372	49.0	50.0
	50.5								70	20373	50.0	51.0

DDH-004 (continued)

Box Interval		Depth		Lithology	Description	Alteration	to C.A.	Min.	Au ppb	Samples	from	to
box	To	from	To									
13									206	20374	51.0	52.0
									122	20375	52.0	53.0
									94	20376	53.0	53.7
	54.6	53.7	55.4		light grey, fine grained, recrystallized, silicified	quartz, sericite, chlorite		pyrite +/- chalcopyrite	70	20377	53.7	54.7
14									132	20378	54.7	55.4
		55.4	98.0	Footwall Volcanics	light to dark green, fine grained, aphanitic, shear-banded - disrupted - brecciated			trace pyrite	89	20379	55.4	55.8
									169	20380	55.8	56.1
									126	20381	56.1	57.0
									224	20382	57.0	58.0
	58.8								63	20383	58.0	59.0
15									5	20384	59.0	60.0
									42	20385	60.0	61.0
		61.0	66.0		light green, fine grained, locally foliated and sheared with abundant quartz epidote veinlets - veins	quartz, epidote			5	20386	61	62
	63.0											
16	67.6	66.0	98.0		light to dark green, fine grained, aphanitic, shear-banded - disrupted - brecciated	chlorite						
17	71.9											
18	76.2											
19	80.5											
20	85.0											
21	89.2											
22	93.6											
23	97.8											
24	98		98.0	EOH								