

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD001	32	34	2	34016	0.87	2.8	167	43	206	445
MPD001	50	52	2	34025	1.01	0.2	92	61	7	110
MPD002	70	72	2	34079	1.56	2.1	1315	78	457	1120
MPD002	72	74	2	34080	3.33	1.3	1680	86	642	441
MPD002	74	76	2	34081	2.21	0.9	1290	69	76	145
MPD002	76	78	2	34082	1.77	0.7	1145	52	15	117
MPD002	78	80	2	34083	1.09	0.5	809	54	10	120
MPD002	152	153.4	1.4	MP34120	1.1	0.3	34	51	8	99
MPD003	96	98	2	MP34169	0.57	0.6	1125	40	6	75
MPD003	98	100	2	MP34170.	0.78	1.5	642	56	5	88
MPD003	106	108	2	MP34174	0.82	2.6	357	48	13	110
MPD003	130	131.6	1.6	MP34186	0.51	0.2	98	43	5	109
MPD003	131.6	133	1.4	MP34 187	0.8	0.2	83	46	2	81
MPD003	163	165	2	MP34203	0.67	0.9	349	84	24	85
MPD003	167	168	1	MP34205	0.9	2	4010	113	75	222
MPD003	168	169	1	MP34206	3.17	3.4	2850	154	523	1850
MPD003	169	170	1	MP34207	9.89	6.2	2440	151	1420	5960
MPD003	170	171	1	MP34208	1.12	2.6	2220	100	489	729
MPD003	171	172	1	MP34209	0.92	1.3	1720	94	21	121
MPD004	0	1.45	1.45	MP34212	0.95	4.3	265	246	6	55
MPD004	1.45	2	0.55	MP34213	2.11	4.8	384	129	8	21
MPD004	2	3	1	MP34214	1.42	15	385	112	6	7
MPD004	4	5	1	MP34216	4.61	10.5	334	268	6	8
MPD004	5	6	1	MP34217	13.3	41.9	382	239	7	7
MPD004	10	11	1	MP34222	1.56	2.6	441	154	12	246
MPD004	112	113	1	MP34303	0.55	0.9	195	83	13	54
MPD004	113	114	1	MP34304	0.79	0.4	260	52	13	51
MPD004	119	120	1	MP34310	0.67	0.001	48	20	5	73
MPD004	127	128	1	MP34318	0.76	0.001	57	59	7	51
MPD005	0	1	1	34336	1.11	1.7	1265	81	49	138
MPD005	1	2	1	34337	1.15	1.7	2220	97	19	118
MPD005	116	118	2	34408	1.15	11.2	1125	392	281	314
MPD005	131	132	1	34419	0.95	0.001	8	1	-2	-2
MPD005	138	139	1	34426	0.74	2.6	378	101	478	1955
MPD005	139	140	1	34427	0.55	0.6	441	73	17	144
MPD005	154	155	1	34441	1.13	7.7	380	109	18	91
MPD005	156	157	1	34443	0.58	2	1200	88	42	208
MPD005	157	158	1	34444	18.25	55.4	1945	672	320	571
MPD005	158	159	1	34445	12.45	76.1	799	234	32	111
MPD005	159	160	1	34446	0.73	4.9	555	141	8	97
MPD005	161	162	1	34448	1.82	32.9	1295	995	212	274
MPD005	163	164	1	34450	1.08	2.9	1130	107	9	101
MPD005	165	166	1	34452	1.28	1.8	1600	80	17	94
MPD005	166	167	1	34453	1	1.4	872	65	6	80
MPD005	168	169	1	34455	0.64	1.1	907	41	48	304
MPD005	172	173	1	34459	0.53	1.4	1305	116	10	86
MPD006	0	1	1	34461	5.78	22.6	350	64	626	28
MPD006	1	2	1	34462	3.22	4.3	866	72	875	7
MPD006	2	3	1	34463	2.56	11.8	644	100	659	22
MPD006	7	8	1	34468	1.84	1.6	1520	63	19	130
MPD006	8	9	1	34469	1.82	0.9	1130	52	11	97
MPD006	9	10	1	34470	0.79	0.6	698	50	8	113
MPD006	10	11	1	34471	0.73	0.9	865	57	13	214

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD006	11	12	1	34472	1.29	0.7	2110	63	8	140
MPD006	12	13	1	34473	1.25	0.8	1940	75	9	159
MPD006	13	14	1	34474	3.27	0.9	3060	86	17	172
MPD006	15	16	1	34476	0.66	0.7	2410	63	15	186
MPD006	16	17	1	34477	0.54	1.6	1680	70	21	215
MPD006	23	24	1	34484	4.1	2.1	4940	83	13	166
MPD006	24	25	1	34485	1.25	0.8	1480	59	8	177
MPD006	25	26	1	34486	1.58	1.8	657	62	11	302
MPD006	27	28	1	34488	1.18	1	2560	53	8	329
MPD006	28	29	1	34489	2.07	0.9	2420	64	62	471
MPD006	29	30	1	34490	2.41	0.9	4090	66	11	223
MPD006	30	31	1	34491	0.83	0.5	1735	59	7	251
MPD006	31	32	1	34492	1.09	0.7	4200	64	7	299
MPD006	32	33	1	34493	3.52	3.5	4980	112	98	1710
MPD006	33	34	1	34494	4.92	3.3	4090	150	267	1870
MPD006	35	36	1	34496	1.31	1.1	4410	59	9	253
MPD006	36	37	1	34497	0.97	2.1	6060	75	26	288
MPD006	37	38	1	34498	3.57	5.1	4240	188	278	1215
MPD006	38	39	1	34499	2.6	3.1	2200	99	79	519
MPD006	39	40	1	34500	0.72	1.1	542	69	12	120
MPD006	41	42	1	34502	1.93	2.5	4620	71	29	414
MPD006	42	43	1	34503	1.2	3.4	5140	65	16	248
MPD006	43	44	1	34504	6.11	19.2	3700	327	274	2270
MPD006	44	45	1	34505	2.39	3.4	4110	148	289	1100
MPD006	45	46	1	34506	5.76	3.5	7290	132	368	1410
MPD006	46	47	1	34507	4.13	4.6	3380	147	1610	5140
MPD006	47	48	1	34508	1.59	3.6	2310	54	14	348
MPD006	48	49	1	34509	1.12	1.4	2080	63	12	392
MPD006	49	50	1	34510	2.37	2	4330	55	36	479
MPD006	50	51	1	34511	2.11	12.2	11800	46	33	401
MPD006	51	52	1	34512	6.66	13.1	8320	281	131	978
MPD006	52	53	1	34513	0.57	1.3	2550	54	10	387
MPD006	53	54	1	34514	2.1	2.1	2780	73	227	585
MPD006	54	55	1	34515	1.4	1.8	1865	96	185	789
MPD006	55	56	1	34516	0.67	0.6	825	65	7	162
MPD006	56	57	1	34517	1.14	2.5	2700	57	73	503
MPD006	57	58	1	34518	1.98	3.6	3040	80	78	590
MPD006	58	59	1	34519	0.53	0.6	911	45	8	109
MPD006	59	60	1	34520	1.36	1.4	697	74	8	95
MPD006	60	61	1	34521	1.65	1.4	2050	47	12	107
MPD006	61	62	1	34522	2.41	1.6	3860	91	19	119
MPD006	62	63	1	34523	1.59	0.9	2450	74	27	127
MPD006	63	64	1	34524	13.6	33.3	5200	499	58	199
MPD006	64	65	1	34525	1.2	2.9	1620	56	5	73
MPD006	65	66	1	34526	1.74	1.9	644	54	5	62
MPD006	75	76	1	34536	1.29	1.1	1200	48	27	116
MPD006	76	77	1	34537	1.27	0.6	979	44	6	64
MPD006	83	84	1	34544	0.87	1.2	413	186	15	168
MPD006	84	85	1	34545	0.6	0.6	626	59	7	60
MPD007	0	1	1	34572	4.62					
MPD007	1	2	1	34573	1.95					
MPD007	2	3	1	34574	2.18					
MPD007	3	4	1	34575	6.3					

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD007	4	6	2	34576	2.08					
MPD007	6	7	1	34577	1.68					
MPD007	7	8	1	34578	0.97					
MPD007	11	13	2	34581	0.66					
MPD007	15	17	2	34583	0.85					
MPD007	23	25	2	34587	0.65					
MPD007	35	37	2	34593	1.31					
MPD007	37	39	2	34594	0.65					
MPD007	39	41	2	34595	0.64					
MPD007	61	63	2	34606	0.67					
MPD007	63	65	2	34607	36.7					
MPD007	67	69	2	34609	0.56					
MPD008	0	1	1	58000	2.84		757	372		
MPD008	1	2	1	58001	0.52		752	192		
MPD008	2	3	1	58002	0.52		699	93		
MPD008	4	5	1	58004	0.83		930	71		
MPD008	5	6	1	58005	2.68		463	64		
MPD008	6	7	1	58006	11.7		1740	155		
MPD008	7	8	1	58007	2.59		679	165		
MPD008	8	9	1	58008	0.81		1190	64		
MPD008	9	10	1	58009	1.1		1010	82		
MPD008	10	11	1	58010	0.53		728	60		
MPD008	11	12	1	58011	1.73		1590	112		
MPD008	12	13	1	58012	2.22		1400	101		
MPD008	13	14	1	58013	0.91		2130	55		
MPD008	14	15	1	58014	5.66		2450	97		
MPD008	15	16	1	58015	2.78		2510	137		
MPD008	16	17	1	58016	2.15		2130	65		
MPD008	17	18	1	58017	3.47		1900	103		
MPD008	18	19	1	58018	1.45		891	85		
MPD008	19	20	1	58019	2.79		2390	70		
MPD008	20	21	1	58020	2.71		1590	67		
MPD008	21	22	1	58021	1.72		1160	101		
MPD008	22	23	1	58022	0.5		774	81		
MPD008	29	30	1	58029	0.78		245	825		
MPD008	31	32	1	58031	1.08		22	43		
MPD008	52	53	1	58052	1.1		790	24		
MPD008	53	54	1	58053	0.62		676	51		
MPD008	54	55	1	58054	7.57		3470	212		
MPD008	55	56	1	58055	0.85		2220	132		
MPD008	60	61	1	58060	3.71		3310	46		
MPD008	69	70	1	58069	3.98		2230	64		
MPD008	140	142	2	58106	0.95		809	50		
MPD008	162	164	2	58117	0.62		227	52		
MPD008	170	172	2	58121	0.7		1510	53		
MPD008	172	174	2	58122	1.44		2200	146		
MPD009	60	62	2	58161	0.64		400	37		
MPD009	68	69	1	58165	1.1		3850	52		
MPD009	69	70	1	58166	2.05		1070	87		
MPD009	96	97	1	58180	4.37		7270	71		
MPD009	97	98	1	58181	9.94		16900	101		
MPD009	98	99	1	58182	1.3		3750	43		
MPD009	99	100	1	58183	0.53		176	27		

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD010	24	25	1	58198	2.34		1560	55		
MPD010	40	41	1	58206	3.82		3080	50		
MPD010	45	46	1	58209	2.7		3350	93		
MPD010	53	54	1	58214	4.3		4420	169		
MPD010	54	55	1	58215	2.29		4410	52		
MPD010	55	57	2	58216	1.21		789	55		
MPD010	89	91	2	58233	0.52		131	52		
MPD011	67	68	1	58272	2.61					
MPD011	68	69	1	58273	7.2					
MPD011	69	70	1	58274	3.07					
MPD011	74	75	1	58279	0.536					
MPD011	75	76	1	58280	16.2					
MPD012	21	22	1	58309	0.574					
MPD012	22	23	1	58310	2.22					
MPD012	36	38	2	58318	1.16					
MPD012	38	40	2	58319	0.659					
MPD013	4	6	2	58334	1.65					
MPD013	8	10	2	58336	0.531					
MPD013	27	28	1	58339	0.642					
MPD013	46	47	1	58343	0.554					
MPD013	48	49	1	58345	1.59					
MPD013	49	50	1	58346	0.841					
MPD013	50	51	1	58347	0.782					
MPD013	52	53	1	58349	1.71					
MPD013	53	54	1	58350	2.46					
MPD013	54	55	1	58351	0.635					
MPD014	0	2	2	58356	0.977					
MPD014	20	21	1	58368	0.631					
MPD014	30	32	2	58374	0.568					
MPD015	0	1	1	58381	0.83	1.6	552	79	8	106
MPD015	1	2	1	58382	0.67	0.2	869	51	4	129
MPD015	5	6	1	58386	2.52	0.4	5040	57	10	361
MPD015	6	7	1	58387	2.77	0.7	4500	84	16	133
MPD015	7	8	1	58388	1.57	0.7	3340	91	9	26
MPD015	8	9	1	58389	1.38	1.3	3870	133	47	76
MPD015	9	10	1	58390	4.28	6.6	4910	272	187	261
MPD015	10	11	1	58391	2.8	3.1	6260	148	68	291
MPD015	11	12	1	58392	0.58	0.4	2410	54	5	133
MPD015	13	14	1	58394	0.89	0.3	821	42	7	123
MPD015	14	15	1	58395	0.9	0.4	967	40	7	96
MPD015	15	16	1	58396	0.92	0.9	557	43	7	93
MPD015	16	17	1	58397	0.63	0.5	354	40	4	83
MPD015	17	18	1	58398	1.54	0.4	3460	44	8	84
MPD015	18	19	1	58399	1.95	2.2	3760	64	12	89
MPD015	19	20	1	58400	2.11	0.2	1830	39	7	98
MPD015	20	21	1	58401	0.9	1.3	1460	50	8	91
MPD015	21	22	1	58402	0.62	2.1	1195	108	7	71
MPD015	22	23	1	58403	0.99	2	739	154	10	75
MPD015	23	24	1	58404	0.71	1.7	468	70	14	81
MPD015	27	29	2	58407	0.6	0.5	140	142	4	78
MPD015	36	37	1	58412	2.06	1	3320	170	14	83
MPD015	89	90	1	58416	0.61	0.5	752	58	13	78
MPD016	0	1	1	58500	1.57	3.5	674	68	12	14

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD016	4	5	1	58504	0.98	8.3	443	99	9	81
MPD016	95.9	97.4	1.5	58520	1.52	6.1	931	92	630	1235
MPD016	102	103	1	58525	0.8	1.6	1530	336	29	135
MPD017	24	25	1	58431	0.61	1	992	62	6	68
MPD017	25	26	1	58432	3.1	30.6	1410	205	10	59
MPD017	26	27	1	58433	1.66	12.2	1430	125	9	77
MPD017	59	60	1	58466	0.69	3.3	1330	183	11	85
MPD017	61	62	1	58468	1.81	25.8	668	620	263	311
MPD017	62	63	1	58469	0.91	18.4	1200	487	89	220
MPD017	63	64	1	58470	1.39	9.3	366	338	12	107
MPD017	70	71	1	58477	1.69	23.5	186	976	1580	1890
MPD018	10	11	1	58556	2.42	2.9	3650	114	39	214
MPD018	11	12	1	58557	2.8	3.6	2590	62	16	36
MPD018	12	13	1	58558	5.45	4.6	2090	211	153	318
MPD018	13	14	1	58559	1.47	5	2360	177	438	2050
MPD018	16	17	1	58561	1.74	5.1	3250	226	293	2030
MPD018	17	18	1	58562	1.62	1.9	1505	83	19	238
MPD018	18	19	1	58563	3.34	3.4	4200	219	68	488
MPD018	19	20	1	58564	2.05	1.1	3900	48	15	203
MPD018	20	21	1	58565	1.32	1.6	3380	60	16	183
MPD018	21	22	1	58566	2	3.3	2210	104	503	1405
MPD018	22	23	1	58567	1.94	6.8	729	440	292	800
MPD018	25	26	1	58570	0.65	1.3	2910	54	15	252
MPD018	27	28	1	58572	3.02	2.9	3260	105	165	925
MPD018	28	29	1	58573	2.6	6.4	628	167	237	237
MPD018	29	30	1	58574	2.49	3.8	2400	126	193	1200
MPD018	30	31	1	58575	1.28	1.6	4500	65	16	247
MPD018	31	32	1	58576	1.15	3.8	573	32	8	310
MPD018	32	33	1	58577	1.12	1.8	569	21	7	160
MPD018	34	35	1	58579	0.62	0.001	160	45	4	61
MPD018	37	39	2	58581	4.46	27.9	143	48	8	82
MPD018	48	49	1	58587	1.11	3.6	2230	135	635	3750
MPD018	49	50	1	58588	2.68	3	4180	160	400	3960
MPD018	50	51	1	58589	5.81	3	14650	103	475	2040
MPD018	51	52	1	58590	1.4	1.5	4550	123	23	179
MPD018	52	53	1	58591	1.62	1.1	6220	72	85	497
MPD018	61	62	1	58597	1.02	0.9	4410	55	37	277
MPD018	96	97	1	58610	2.03	12.3	2310	433	328	1200
MPD018	97	98	1	58611	0.93	2.9	2050	139	244	872
MPD018	100	101	1	58614	2.62	3.1	4610	136	61	259
MPD018	107	109	2	58619	0.98	0.6	46	79	4	70
MPD019	17.2	18.3	1.1	58631	3.23	0.3	171	50	10	99
MPD019	18.3	19.5	1.2	58632	2.6	1.1	6150	53	7	90
MPD019	35.3	36.3	1	58643	1.08	0.2	2420	14	3	86
MPD019	36.3	37.4	1.1	58644	1.22	0.5	4440	73	5	67
MPD019	39.3	40.3	1	58646	0.85	0.3	827	45	5	94
MPD019	40.3	41.4	1.1	58647	2.57	0.7	5600	36	7	58
MPD019	77.9	78.5	0.6	58653	0.9	1.2	908	60	11	85
MPD020	4	5	1	58658	0.63	1.4	321	216	40	124
MPD020	7	8	1	58660	0.54	1.4	690	97	47	104
MPD020	10	12	2	58662	0.83	5.7	509	131	9	154
MPD020	12	14	2	58663	0.88	6.1	586	116	55	131
MPD020	15	16	1	58665	1.13	3.9	1355	80	148	205

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD020	16	17	1	58666	3.75	11	818	204	241	26
MPD020	17	18	1	58667	0.63	2	1200	64	46	107
MPD020	20	22	2	58669	3.15	29.7	289	125	73	194
MPD020	43	44	1	58675	0.98	4.6	993	161	610	853
MPD020	44	45	1	58676	1.27	6.4	385	86	234	193
MPD020	45	46	1	58677	0.7	3.5	359	40	76	22
MPD020	46	47	1	58678	3.07	18.6	549	596	364	267
MPD020	47	48	1	58679	8.47	43.3	1465	945	585	593
MPD020	55	56	1	58685	0.92	2.7	476	64	60	30
MPD020	56	57	1	58686	0.53	3	324	130	82	341
MPD020	57	58	1	58687	0.51	4	909	102	101	356
MPD020	65	67	2	58693	0.56	0.5	117	126	38	79
MPD020	67	69	2	58694	0.78	0.3	157	80	9	72
MPD020	79	81	2	58700	0.6	0.2	99	41	3	68
MPD020	141	142	1	58718	0.66	5.7	115	167	126	498
MPD020	146	148	2	58723	0.82	2.5	85	210	38	105
MPD021	40	41	1	58745	0.51	1.1	338	62	54	118
MPD021	45	47	2	58748	1.03	0.001	25	56	7	75
MPD022	27	28	1	58798	1.73	20.9	2180	432	10000	26300
MPD022	28	29	1	58799	2.36	65.1	799	1010	10000	122000
MPD022	33.7	37.5	3.8	58803	1.59	3.9	1055	145	622	2090
MPD022	37.5	39	1.5	58804	2.2	2.7	3460	67	71	241
MPD022	39	40	1	58805	1.25	1.4	2650	64	51	246
MPD022	40	41	1	58806	2.13	1.9	3580	69	89	257
MPD022	41	42	1	58807	1.03	2	1895	81	73	257
MPD022	44	46	2	58809	0.63	0.9	571	56	10	87
MPD022	48	49	1	58811	1.31	7.1	852	129	1060	13600
MPD022	49	50	1	58812	9.95	82.8	2600	2130	5440	29900
MPD022	50	51	1	58813	16.35	69.3	5550	1770	5300	16900
MPD022	51	52	1	58814	2.24	5.6	4190	119	697	1875
MPD022	57	58	1	58820	1.29	4.9	5690	250	71	212
MPD022	58	59	1	58821	0.86	2	3370	95	31	72
MPD022	59	60	1	58822	0.58	2.3	729	48	21	25
MPD022	64	65	1	58827	0.52	1	733	113	34	100
MPD022	65	66	1	58828	5.27	32.5	1120	971	518	951
MPD022	66	67	1	58829	0.56	1.6	681	31	21	98
MPD022	87	88	1	58838	1.05	4	1210	89	64	216
MPD022	88	89	1	58839	2.79	10.3	1715	274	594	1480
MPD022	89	90	1	58840	4.28	23	3270	1110	1545	3440
MPD022	90	91	1	58841	2.59	7.3	2270	184	823	2050
MPD022	91	92	1	58842	17.1	118	3840	6300	4230	16700
MPD022	92	93	1	58843	21	143	3820	7440	5010	19100
MPD022	93	94	1	58844	6.72	20.5	3090	1550	379	6650
MPD022	94	95	1	58845	0.65	1.1	1665	46	17	127
MPD022	95	96	1	58846	1.76	5.2	3180	163	374	1090
MPD022	97	98	1	58848	0.98	4	2010	171	162	347
MPD022	99	100	1	58850	1.35	3.6	4370	107	65	199
MPD022	104	106	2	58853	0.86	5.3	212	78	24	77
MPD023	16	18	2	58861	0.65	0.5	132	91	7	68
MPD023	18	19	1	58862	1.26	3.8	219	87	12	70
MPD023	20	21	1	58864	1.38	0.8	1440	98	13	64
MPD023	21	22	1	58865	0.72	0.4	1460	62	8	76
MPD023	22	23	1	58866	0.56	0.7	926	83	8	78

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD023	23	24	1	58867	1.05	1.8	2330	108	11	86
MPD023	24	25	1	58868	2.19	0.7	5860	69	10	75
MPD023	25	26	1	58869	2.72	0.6	4580	64	9	68
MPD023	30	31	1	58874	2.57	1.3	2450	100	19	98
MPD023	45	47	2	58876	0.53	0.2	367	41	6	70
MPD023	92	93	1	58880	1.04	0.5	987	41	11	69
MPD024	0	1	1	58881	4.5	60.6	917	190	972	210
MPD024	2	3	1	58883	0.64	2.9	781	78	296	19
MPD024	29	30	1	58909	2.21	26.8	455	890	600	683
MPD024	49	50	1	58929	1.83	5.4	1295	445	286	1425
MPD024	50	51	1	58930	0.96	1.8	3080	96	79	263
MPD024	52	53	1	58932	1.04	9.5	521	456	286	897
MPD024	53	54	1	58933	1.05	8.4	793	351	698	3130
MPD024	66	67	1	58946	2.29	11.4	941	1070	173	1325
MPD024	67	68	1	58947	1.15	3.6	3880	127	191	2030
MPD024	128	129	1	58983	0.51	2.5	150	128	342	1710
MPD024	129	130	1	58984	2.53	1.5	175	91	26	211
MPD026	3	4	1	65110	0.5	0.5	1035	45	30	64
MPD026	4	5	1	65111	1.82	2.1	1935	153	150	156
MPD026	6	7	1	65113	1.79	1.7	4370	91	120	563
MPD026	9	10	1	65116	3.46	4.8	5550	146	250	1115
MPD026	10	11	1	65117	7.43	6.1	6560	107	1120	3990
MPD026	11	12	1	65118	3.15	7.1	5840	176	815	3960
MPD026	12	13	1	65119	0.66	10.5	1065	131	827	3960
MPD026	74	75	1	65142	2.32	3.7	2740	104	52	185
MPD026	75	76	1	65143	1.31	3.1	3570	110	30	211
MPD026	76	77	1	65144	0.93	2	1590	84	10	147
MPD026	77	78	1	65145	1.49	11.5	7040	501	236	768
MPD026	78	79	1	65146	2.97	3.9	176	89	800	3560
MPD026	79	80	1	65147	3.76	12.4	1665	321	124	389
MPD026	80	81	1	65148	1.72	3.7	3590	181	228	510
MPD026	92	94	2	65153	0.52	7.1	64	150	6	81
MPD026	98	100	2	65156	1.29	8.4	207	107	12	77
MPD028	19	20	1	65185	1.21	5.3	3140	119	38	151
MPD028	24	25	1	65190	0.57	1.8	1295	123	85	149
MPD028	25	26	1	65191	1.26	1.8	1900	42	37	182
MPD028	26	27	1	65192	1.68	2.5	1655	75	92	293
MPD028	27	28	1	65193	0.96	2.2	2700	49	109	417
MPD028	28	29	1	65194	2.71	6.6	2580	86	254	593
MPD028	29	30	1	65195	1.41	4	3020	115	200	794
MPD028	36	37	1	65202	0.65	0.5	397	45	5	66
MPD028	37	38	1	65203	0.55	0.6	492	55	10	67
MPD028	77	78	1	65209	3.55	5.1	5050	409	659	2510
MPD028	78	79	1	65210	1.16	4.1	4170	238	395	524
MPD028	80	81	1	65212	2.61	6.2	972	230	1990	2380
MPD028	90	91	1	65222	1.83	0.6	902	228	27	213
MPD029	7	8	1	65240	0.83	2.4	142	140	9	101
MPD029	8	9	1	65241	0.68	0.5	134	108	10	90
MPD029	13	14	1	65246	3.33	14.2	1350	445	1180	1220
MPD029	14	15	1	65247	0.77	6.4	891	270	111	367
MPD029	90	92	2	65256	0.71	0.8	1320	72	9	67
MPD029	92	94	2	65257	0.94	2.7	1150	79	32	115
MPD029	94	96	2	65258	1.07	11.5	233	164	10	74

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD030	19	20	1	65351	1.3	1.7	889	138	123	277
MPD030	20	21	1	65352	0.67	5.6	914	280	905	3360
MPD030	125	126	1	65392	1.56	9.4	541	1470	83	140
MPD030	130	131	1	65396	0.56	2.7	1465	350	159	628
MPD030	131	132	1	65397	1.46	17.6	957	2760	112	647
MPD031	67	68	1	65272	1.2	19.2	1060	2770	303	1065
MPD031	70	71	1	65275	1.01	9.8	537	530	1335	2070
MPD032	8	10	2	65291	3.32	10.8	276	170	16	70
MPD032	12	14	2	65293	0.85	0.8	263	69	18	85
MPD032	14	16	2	65294	1.32	9.4	274	62	40	114
MPD032	34	36	2	65298	1.08	1	2310	43	33	340
MPD033	0	1	1	65303	0.6	4.6	336	92	7	58
MPD033	3	4	1	65306	1.42	1.5	1240	64	65	580
MPD033	4	5	1	65307	5.28	6	1050	156	1195	1530
MPD033	5	6	1	65308	3.69	12.7	804	302	1045	2410
MPD033	6	7	1	65309	3.95	5.7	1370	204	102	374
MPD033	7	8	1	65310	4.36	1.6	2780	143	16	159
MPD033	8	10	2	65311	0.97	0.4	639	206	7	97
MPD033	24	26	2	65317	0.66	0.3	335	45	6	64
MPD033	62	64	2	65322	0.55	0.3	505	40	6	62
MPD033	80	82	2	65331	0.87	1.7	791	137	12	88
MPD033	82	84	2	65332	0.82	1	838	78	13	88
MPD034	0	3	3	65400	0.7	1.2	538	62	71	158
MPD034	58	59	1	65411	1.02	1.4	3230	63	31	120
MPD034	59	60	1	65412	1.13	1.6	1635	69	71	434
MPD034	88	89	1	65422	3.34	40.6	2150	3310	150	1080
MPD034	114	115	1	65445	0.96	4.2	2130	148	558	1510
MPD034	116	117	1	65447	1.49	10.3	990	635	584	1200
MPD034	124	126	2	65452	2.8	2	1885	263	39	142
MPD036	22	23	1	65586	0.91	0.5	2010	35	75	92
MPD036	23	24	1	65587	1.76	5.3	3080	140	148	987
MPD036	25	26	1	65589	6.86	54.2	1900	536	496	1090
MPD036	30	32	2	65590	0.76	1.3	1100	71	11	74
MPD036	46	48	2	65591	2.77	1.1	689	35	23	299
MPD037	2	4	2	65593	1.06	0.8	796	68	11	80
MPD037	27	28	1	65597	0.82	3.6	2390	175	22	118
MPD037	28	29	1	65598	2.45	24.3	2770	211	488	1820
MPD037	43	44	1	65601	0.84	5.1	1990	137	90	375
MPD037	66	68	2	65610	2.85	18.5	769	78	151	365
MPD038	0	2	2	65565	0.66	1.2	214	53	9	86
MPD038	44	45	1	65576	0.69	1.2	3810	41	15	77
MPD038	45	46	1	65577	1.49	1	4740	37	16	64
MPD038	46	47	1	65578	1.64	0.7	5320	37	12	72
MPD038	47	48	1	65579	0.68	0.5	1490	51	7	73
MPD025	0	2	2	65004	1.68	4.2	355	183	13	131
MPD025	2	3	1	65005	0.87	0.5	138	68	6	96
MPD025	13	14	1	65016	0.54	0.2	38	67	12	75
MPD025	17	18	1	65020	0.79	4.2	125	155	10	79
MPD025	21	22	1	65024	0.79	0.3	35	136	5	73
MPD025	40	42	2	65025	0.5	2.5	129	90	8	81
MPD025	94	95	1	65032	1.45	0.3	3190	27	7	63
MPD025	95	96	1	65033	1.38	0.7	2970	58	8	78
MPD025	98	99	1	65036	0.59	0.4	303	128	5	71

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD036	24	25	1	65588	13.3	100	3030	1680	502	927
MPD039	0	0.8	0.8	65640	0.59	2.5	782	94	48	597
MPD039	0.8	1.7	0.9	65641	3.51	5.3	1085	81	535	187
MPD039	1.7	2.6	0.9	65642	6.46	4	2380	58	455	45
MPD039	2.6	3.9	1.3	65643	5.48	13.7	3220	106	159	65
MPD039	3.9	5.1	1.2	65644	2.56	12.9	1620	2090	577	2690
MPD039	5.1	6.2	1.1	65645	2.66	6.5	1645	329	462	868
MPD039	6.2	7.3	1.1	65646	1.69	5.4	2440	217	599	2490
MPD039	7.3	8.1	0.8	65647	1.94	3	5160	94	80	369
MPD039	8.1	9	0.9	65648	3.12	1.5	5660	85	53	298
MPD039	9	9.9	0.9	65649	2.92	3.9	7540	71	38	195
MPD039	9.9	10.8	0.9	65650	1.04	2	4260	63	43	215
MPD039	11.9	12.9	1	65652	1.32	3	3500	86	297	981
MPD039	12.9	14.4	1.5	65653	2.41	9.3	769	702	221	86
MPD039	14.4	15.4	1	65654	1.68	2.3	529	126	162	45
MPD039	15.4	16.4	1	65655	2.38	8.9	653	177	141	411
MPD039	16.4	17.1	0.7	65656	2.15	5.9	1570	87	3110	7610
MPD039	17.1	18	0.9	65657	2.13	3.1	4430	77	215	923
MPD039	18	18.8	0.8	65658	2	2	5210	67	44	397
MPD039	18.8	19.9	1.1	65660	0.6	1.3	1520	80	12	217
MPD039	19.9	20.9	1	65661	2.78	16.7	3710	1605	19	322
MPD039	20.9	21.8	0.9	65662	1.86	1.2	4020	81	17	186
MPD039	21.8	22.4	0.6	65663	0.73	0.7	1100	42	9	172
MPD039	22.4	23.4	1	65664	1.3	1.7	2230	77	11	210
MPD039	23.4	24.3	0.9	65665	1.17	1.5	3900	45	11	238
MPD039	24.3	25.7	1.4	65666	5.45	2.9	6120	108	143	460
MPD039	28.1	29.1	1	65669	2.16	3.3	4530	28	42	294
MPD039	29.1	30.2	1.1	65670	3.15	5.8	4190	179	777	3540
MPD039	30.2	31	0.8	65671	0.9	1.7	2090	53	19	252
MPD039	33.8	34.5	0.7	65675	0.89	1.2	4040	56	9	117
MPD039	34.5	35.4	0.9	65676	1	1	1195	57	6	103
MPD039	37.2	38.1	0.9	65680	1.26	0.9	1260	88	36	121
MPD039	38.1	39	0.9	65681	0.69	1.1	891	65	9	101
MPD039	39	39.6	0.6	65682	3.42	1.8	6320	56	13	98
MPD039	40.4	40.9	0.5	65684	0.86	0.8	2110	51	8	92
MPD039	40.9	42.5	1.6	65685	2.11	1.1	3790	38	14	84
MPD039	42.5	43.4	0.9	65686	2.39	1.5	3530	53	16	113
MPD039	43.4	44.3	0.9	65687	4.08	3.1	5410	61	16	118
MPD039	44.3	45.6	1.3	65688	0.83	0.7	696	58	10	107
MPD039	47.5	48.4	0.9	65691	2	3.7	3150	144	277	977
MPD039	48.4	49.3	0.9	65692	2.96	4.6	3610	75	155	1230
MPD039	51	52	1	65695	2.2	2.1	2440	50	16	85
MPD039	52	52.8	0.8	65696	0.85	1.3	625	65	15	81
MPD039	52.8	53.9	1.1	65697	0.51	0.8	329	48	12	79
MPD039	54.7	55.7	1	65700	0.58	0.8	245	50	9	79
MPD039	55.7	56.5	0.8	65701	0.63	0.9	230	62	9	88
MPD039	56.5	57.5	1	65702	0.8	0.9	654	62	10	73
MPD039	57.5	58.3	0.8	65703	1.81	1.8	1325	38	11	106
MPD039	58.3	60.3	2	65704	5.63	2.7	4270	38	27	172
MPD039	60.3	61.1	0.8	65705	2.16	2.2	1750	35	11	77
MPD039	61.1	62.1	1	65706	1.4	3.5	743	65	11	106
MPD039	62.1	63.6	1.5	65707	3.15	4.7	1310	110	179	278
MPD039	65.6	66.6	1	65710	3.47	1.4	2360	68	10	112

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD039	66.6	67.6	1	65711	1	0.7	419	51	7	101
MPD039	68.6	69.5	0.9	65713	2.42	2.6	3500	71	41	156
MPD040	2	3	1	65718	1.15	7.9	743	178	17	96
MPD040	3	4	1	65720	1.38	3.7	815	97	12	86
MPD040	4	5	1	65721	0.9	2.6	677	111	1080	4650
MPD040	5	6	1	65722	2.07	6.1	567	125	747	4000
MPD040	6	7	1	65723	5.26	8.9	1830	149	948	7050
MPD040	7	8	1	65724	3.74	6.9	1755	64	272	1790
MPD040	8	9	1	65725	2.09	4.1	799	107	586	3040
MPD040	9	10	1	65726	1.51	5.7	615	182	1425	7540
MPD040	10	11	1	65727	3.62	2.9	1150	53	486	1520
MPD040	11	12	1	65728	3.22	1.9	998	58	312	1040
MPD040	12	13	1	65729	4.43	2.2	1400	47	175	919
MPD040	13	14	1	65730	1.31	1.2	1055	79	10	108
MPD040	15	16	1	65732	1.9	18.3	1405	745	679	1580
MPD040	16	17	1	65733	2.34	3	4710	55	49	212
MPD040	17	18	1	65734	3.36	29.3	1205	1325	659	4050
MPD040	18	19	1	65735	2.95	15.9	740	700	95	5350
MPD040	19	20	1	65736	2.86	5.8	676	200	755	7690
MPD040	20	21	1	65737	6.92	21.1	795	838	823	1300
MPD040	21	22	1	65738	13.1	70.1	2310	5790	448	1210
MPD040	22	23	1	65740	1.17	8.3	1510	282	754	3440
MPD040	29	30	1	65747	0.5	0.9	986	82	8	119
MPD040	30	31	1	65748	1.25	1.1	3790	30	7	97
MPD040	45	46	1	65764	0.55	2.8	155	49	5	67
MPD040	46	47	1	65765	0.67	1.4	117	77	6	60
MPD040	48	49	1	65767	0.61	0.7	325	39	4	75
MPD040	50	51	1	65769	0.69	0.7	679	43	6	71
MPD040	51	52	1	65770	2.7	1.8	496	69	13	83
MPD040	52	53	1	65771	0.74	0.8	466	85	12	96
MPD042	1	2	1	65775	1.04	8.2	871	111	12	78
MPD042	2	3	1	65776	1.22	6	643	101	49	654
MPD042	3	4	1	65777	1.52	7.8	526	121	101	609
MPD042	6	7	1	65781	2.25	7.7	806	166	295	2000
MPD042	7	8	1	65782	2.03	3.2	1060	100	1070	3690
MPD042	8	9	1	65783	2.61	2.5	3060	79	65	159
MPD042	9	10	1	65784	1.98	2.9	1570	74	21	87
MPD042	10	11	1	65785	1.17	2.8	1730	82	21	128
MPD042	11	12	1	65786	2.9	3.8	2400	83	55	187
MPD042	12	13	1	65787	1.71	3.8	1510	104	1440	6480
MPD042	13	14	1	65788	3.63	17.6	1200	970	457	770
MPD042	14	15	1	65789	2.61	2.8	558	142	106	220
MPD042	15	16	1	65790	2.06	6.3	416	253	927	1495
MPD042	16	17	1	65791	7.5	32	1250	1700	1100	2000
MPD042	17	18	1	65792	5.03	12.2	882	887	361	1785
MPD042	18	19.9	1.9	65793	3.47	10.2	1590	617	929	3410
MPD042	20.8	22	1.2	65795	1.45	1.7	6800	44	16	146
MPD042	22	23.5	1.5	65796	0.82	1.7	2600	64	28	286
MPD042	24.2	25.6	1.4	65798	1.66	1.7	800	61	22	157
MPD042	25.6	26.6	1	65800	2.9	2.7	3430	58	15	227
MPD042	26.6	27.6	1	65801	2.57	1.7	2510	97	11	181
MPD042	27.6	28.6	1	65802	2.65	1	2590	99	11	168
MPD042	28.6	30	1.4	65803	1.02	2.5	538	63	9	237

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD042	30	31	1	65804	0.64	1	385	80	11	494
MPD042	32	33	1	65806	0.88	0.3	843	54	7	171
MPD042	33	34	1	65807	3.57	1.6	7510	65	19	249
MPD042	34	35	1	65808	4.29	2.3	7990	86	26	412
MPD042	35	36	1	65809	1.68	1.8	3700	84	20	416
MPD042	36	37	1	65810	0.93	1.5	4330	77	12	306
MPD042	37	38	1	65811	1.82	1.4	3880	70	14	299
MPD042	38	39	1	65812	1.03	0.8	3930	59	9	329
MPD042	39	40	1	65813	0.84	0.4	2200	49	8	199
MPD042	40	41	1	65814	3.3	3.6	2800	219	336	1120
MPD042	41	42	1	65815	2.46	2.5	3430	105	224	1130
MPD042	44	45	1	65818	1.43	3.6	3460	72	31	379
MPD042	46.4	47	0.6	65821	4.93	3.6	6360	78	468	2470
MPD042	47	48	1	65822	6.51	7.9	1690	296	1480	2680
MPD042	50	51	1	65825	0.98	0.5	3410	52	14	104
MPD042	51	52	1	65826	1.75	0.7	5320	72	14	150
MPD042	57	58	1	65832	2.94	2.5	3750	46	15	72
MPD042	58	59	1	65833	4.09	7.9	6220	45	96	327
MPD042	59	60	1	65834	2.53	3.8	592	167	935	2510
MPD042	60	61	1	65835	4	2.2	2540	55	150	533
MPD042	61	62	1	65836	0.64	1.3	1430	56	16	111
MPD042	62	63	1	65837	2.46	2.4	2090	60	58	125
MPD042	63	64	1	65838	3.42	4.3	2770	65	137	317
MPD042	64	65	1	65840	5.02	3	4060	121	300	344
MPD042	65	66	1	65841	1.02	1.7	1530	65	15	116
MPD042	66	67	1	65842	0.67	0.7	650	57	10	90
MPD042	67	68	1	65843	0.86	0.8	3290	47	14	165
MPD042	72	73	1	65848	0.87	0.3	216	46	5	83
MPD042	76	77	1	65852	0.7	0.6	2200	43	15	180
MPD042	77	78	1	65853	5.27	2.9	1240	85	162	876
MPD042	78	79.5	1.5	65854	1.9	0.7	1640	58	50	450
MPD042	81.5	82.7	1.2	65857	0.65	0.4	254	48	9	73
MPD042	82.7	84	1.3	65858	0.8	0.4	290	35	6	87
MPD042	84	85	1	65860	2.76	0.2	215	58	5	72
MPD042	86	87	1	65862	0.76	0.8	462	97	9	78
MPD042	87	88	1	65863	0.68	0.7	897	52	6	72
MPD042	88	89	1	65864	0.62	0.4	353	42	5	67
MPD042	89	90	1	65865	0.84	0.6	612	54	7	84
MPD042	90	91	1	65866	0.96	0.9	883	57	22	90
MPD042	91	92	1	65867	2.05	18.5	939	156	2130	1925
MPD042	92	93	1	65868	0.65	0.6	549	45	11	93
MPD042	93	94	1	65869	0.75	0.7	942	60	44	178
MPD042	95	96	1	65871	7.35	1.5	4010	44	50	321
MPD042	96	97	1	65872	0.76	0.3	1500	51	8	93
MPD042	99	99.9	0.9	65875	1.01	0.6	2790	65	18	81
MPD042	99.9	101	1.1	65876	3.4	11.2	1440	312	634	2680
MPD042	101	102	1	65877	1.52	8.7	608	234	1210	10050
MPD042	102	103.5	1.5	65878	0.84	3.1	3280	90	482	1795
MPD042	116	117	1	65891	2.59	6.4	3480	128	1030	1890
MPD042	117	118	1	65892	2.43	3.7	6510	71	233	941
MPD042	118	119	1	65893	3.85	7.2	3310	154	460	5950
MPD042	119	120	1	65894	2.03	3.3	2450	90	347	2360
MPD042	120	121	1	65895	1.15	4.9	831	87	687	2330

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD042	125	126.5	1.5	65901	0.9	2	816	90	38	209
MPD042	126.5	127.5	1	65902	0.8	0.9	988	69	9	106
MPD042	127.5	128.5	1	65903	5.6	15.3	2180	186	278	965
MPD042	128.5	129.5	1	65904	13.25	101	1685	1565	4080	3660
MPD042	129.5	130.5	1	65905	5.41	41.2	1660	878	614	1480
MPD042	130.5	131	0.5	65906	1.17	1.6	1780	76	33	155
MPD042	131	132	1	65907	2.15	3.4	1420	72	25	140
MPD042	132	133	1	65908	1.64	1.2	944	67	44	170
MPD043	7	8	1	69045	0.66	3.9	217	118	1090	3670
MPD043	23	24	1	69062	0.61	3.3	2410	302	12	104
MPD043	24	25	1	69063	0.89	3	1525	160	23	84
MPD043	25	26	1	69064	1.95	9.9	1320	123	646	1455
MPD043	26	27	1	69065	1.2	1.4	1095	34	113	195
MPD043	27	28	1	69066	2.62	14.3	1780	476	1245	10000
MPD043	54	55	1	69094	1.31	5.4	307	187	29	102
MPD043	55	56	1	69095	0.87	6.3	218	282	27	112
MPD043	62	63	1	69103	0.98	1.4	3520	48	12	99
MPD043	82.5	83.15	0.65	69108	0.57	1.6	336	67	15	81
MPD044	7	8	1	65964	1.28	0.6	155	64	8	67
MPD044	8	9	1	65965	1.42	3.5	1405	133	246	1350
MPD044	9	10.3	1.3	65966	2.64	4	3560	80	393	2090
MPD044	10.3	11	0.7	65967	3.77	8.2	2530	182	1890	4500
MPD044	11	12	1	65968	5.47	8.2	1315	162	406	126
MPD044	12	13	1	65969	5.1	6.7	889	108	508	17
MPD044	13	14	1	65970	1.76	4.4	2350	178	631	1010
MPD044	14	15		65971	1.29	2	3250	95	105	482
MPD044	15	16	1	65972	1.67	3.3	3460	161	37	130
MPD044	16	17	1	65973	1.37	2.2	4850	109	27	154
MPD044	17	18	1	65974	1.81	4.6	1670	203	514	2010
MPD044	18	19	1	65975	2.97	14.3	602	1155	473	228
MPD044	19	20	1	65976	1.45	4.9	2820	82	831	3660
MPD044	20	21	1	65977	0.57	2	2230	78	20	255
MPD044	21	22	1	65978	2.42	5.3	3370	45	25	187
MPD044	22	23	1	65981	1.82	11.4	2680	87	438	2040
MPD044	23	24	1	65982	1.11	5.1	1895	61	20	246
MPD044	24	25	1	65983	0.93	0.9	566	55	10	203
MPD044	25	26	1	65984	0.74	0.7	592	66	8	169
MPD044	27	28	1	65986	0.55	0.7	633	70	10	186
MPD044	33	34	1	65992	2.13	1.5	5740	42	26	179
MPD044	34	35	1	65993	1.75	2.8	4460	106	120	2030
MPD044	35	36	1	65994	3.92	3.2	5760	136	809	5800
MPD044	36	37	1	65995	3.21	0.5	636	60	10	436
MPD044	59	60	1	69020	0.56	0.3	515	63	4	50
MPD044	62.1	63.1	1	69023	0.74	4.9	180	100	5	65
MPD044	92.3	93	0.7	69026	2.34	9	91	271	11	95
MPD045	0	1.5	1.5	69109	1.07	6	277	250	12	116
MPD045	5	6	1	69113	0.94	6.7	394	122	8	124
MPD045	6	7	1	69114	1.17	8.6	692	207	9	91
MPD045	9	10	1	69117	3.7	11.8	1405	332	77	339
MPD045	10	11	1	69118	2.67	8.7	943	249	52	291
MPD045	14	15	1	69123	2.62	10	319	248	22	103
MPD045	15	16	1	69124	1.76	1.4	1050	112	25	141
MPD045	17	18	1	69126	2.33	1.5	3400	113	10	94

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD045	18	19	1	69127	7.75	8.7	2030	222	58	234
MPD045	19	20	1	69128	0.59	1.3	684	100	12	93
MPD045	20	21	1	69129	8.01	61.8	1670	470	300	235
MPD045	21	22	1	69130	18.7	143	577	1815	939	924
MPD045	22	23	1	69131	0.55	2.9	442	189	43	152
MPD045	23	24	1	69132	13.55	80	869	1245	518	310
MPD045	24	25	1	69133	0.68	6.2	156	160	36	94
MPD045	25	26	1	69134	1.3	4.5	498	166	66	185
MPD045	80	81	1	69192	0.52	1.3	186	97	20	84
MPD046	15	16	1	69213	0.99	0.4	7460	40	8	137
MPD046	16	17	1	69214	1.01	0.4	4350	65	9	147
MPD046	18	19	1	69216	3.35	22.3	1260	88	8	89
MPD046	20	21	1	69218	1.67	0.3	262	28	7	58
MPD046	21	22	1	69220	0.73	0.2	150	34	6	64
MPD046	32	33	1	69227	0.58	0.001	118	65	5	76
MPD046	38	39	1	69233	0.56	0.3	142	36	4	61
MPD046	40	41	1	69235	0.75	0.3	1045	34	8	91
MPD046	49	50	1	69245	1.09	0.4	1625	42	7	68
MPD046	50	51	1	69246	0.83	0.3	628	17	5	65
MPD046	51	52	1	69247	0.85	0.4	706	60	13	69
MPD046	54	55	1	69250	3.08	0.9	1265	59	12	142
MPD046	55	56	1	69251	0.6	0.8	567	34	8	76
MPD046	63	64	1	69260	0.57	0.3	1225	36	8	74
MPD046	66	67	1	69263	0.6	0.5	188	48	14	71
MPD046	73	74.3	1.3	69270	0.67	0.5	109	26	6	86
MPD047	3.5	4.5	1	69297	0.92	0.7	775	85	7	16
MPD047	7.7	8.2	0.5	69300	0.5	0.6	365	69	10	128
MPD047	76	77	1	69340	0.59	1.3	199	29	7	60
MPD047	98	99	1	69359	1.37	5.6	194	86	7	79
MPD048	0	1.8	1.8	69379	0.71	1.7	1955	60	13	71
MPD048	1.8	3.5	1.7	69380	3.04	5.2	4800	276	78	267
MPD048	3.5	4.2	0.7	69381	16.5	25	2140	1420	892	7890
MPD048	4.2	5	0.8	69382	5.77	2.1	11600	447	27	98
MPD048	5	6	1	69383	1.95	2	5740	100	14	95
MPD048	6	7	1	69384	1.14	1.1	4940	38	8	137
MPD048	7	8	1	69385	0.57	0.5	870	43	11	214
MPD048	15	16	1	69393	1.01	0.3	1455	68	8	89
MPD048	18	19	1	69396	0.75	0.3	672	84	9	73
MPD048	19	20	1	69397	0.73	0.4	784	67	9	69
MPD048	21	22	1	69399	0.76	0.2	598	44	8	89
MPD048	26	27	1	69404	1.05	0.4	4250	54	9	71
MPD048	27	28	1	69405	0.81	0.3	856	62	9	66
MPD048	54.5	55.5	1	69408	1.59	0.4	5380	53	5	81
MPD048	65	66	1	69409	0.84	0.2	2340	50	5	57
MPD048	66	67	1	69410	0.6	0.001	5590	56	5	66
MPD048	148	149	1	69419	0.87	2.3	520	176	30	192
MPD048	164	165	1	69428	0.57	1.1	196	42	3	57
MPD049	1.1	2	0.9	69447	1.48	4.6	354	140	18	102
MPD049	3.5	4.5	1	69449	0.7	1	220	186	23	34
MPD049	11	12	1	69456	0.56	3.9	442	175	12	113
MPD049	34	35	1	69479	1.58	3.7	1880	120	53	100
MPD049	35	36	1	69480	0.85	2.6	1340	60	19	84
MPD049	75	76	1	69507	0.71	0.3	75	49	14	58

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD050	145	146	1	69695	0.51	1.9	190	318	69	226
MPD050	146	147	1	69696	2.7	2.3	811	62	48	89
MPD050	147	148	1	69697	0.52	1.4	276	311	11	78
MPD050	151	152	1	69701	0.63	8.7	254	443	124	994
MPD050	152	153.5	1.5	69702	1.02	2.1	1540	157	162	713
MPD052	15	16	1	69828	1.15	3.1	1300	73	759	293
MPD052	103	104	1	69916	0.78	1.9	1235	249	353	1095
MPD052	153.6	154.5	0.9	69966	15.45	24.2	6370	747	591	1990
MPD053	95	97	2	68706	1.39	22.4	319	1170	1325	914
MPD054	7	8	1	68729	0.6	0.8	1420	192	29	92
MPD054	8	9	1	68730	0.57	0.6	1480	172	22	113
MPD054	13.9	14.6	0.7	68736	1.13	0.5	2470	108	14	32
MPD054	51	52	1	68757	0.64	0.2	128	140	13	100
MPD054	123	124	1	68829	1.59	14.3	434	558	137	484
MPD054	124	125	1	68830	2.2	4.5	746	326	111	252
MPD054	125	126	1	68831	0.68	5.9	356	2370	43	149
MPD055	62	64	2	100213	0.67	0.5	389	82	30	152
MPD055	67	68.4	1.4	100216	2.57	3.1	440	198	1680	3930
MPD055	98.5	99.5	1	100240	1.04	7.9	1770	523	248	1270
MPD055	101.5	102.5	1	100243	0.5	0.5	275	39	61	293
MPD055	102.5	103.5	1	100244	2.09	0.8	696	58	48	238
MPD055	113.5	114.4	0.9	100254	6.38	5.9	1945	193	439	595
MPD055	114.4	115.4	1	100255	3.74	0.7	297	67	78	295
MPD055	116.4	117	0.6	100257	0.57	0.2	419	93	10	187
MPD055	117	118	1	100258	0.64	0.6	455	250	12	167
MPD055	118	118.8	0.8	100259	0.82	0.2	506	132	11	143
MPD055	118.8	120	1.2	100260	0.59	0.5	584	292	35	247
MPD056	3	4	1	100300	1.01	0.5	562	98	154	22
MPD056	8	10	2	100304	0.56	0.5	236	99	25	45
MPD056	35.2	36.7	1.5	100322	0.75	1.3	184	67	8	101
MPD056	51	52.5	1.5	100333	0.66	0.2	73	93	4	20
MPD057	40	41	1	100400	0.99	0.8	2020	122	16	25
MPD057	158	159.1	1.1	100486	0.81	5.8	2190	385	51	119
MPD058	98	100	2	100546	0.68	1.5	1125	30	22	126
MPD058	136	136.9	0.9	100550	3.65	16.7	949	697	1210	3480
MPD058	136.9	137.4	0.5	100551	3.85	16.7	816	736	1530	3670
MPD058	138.5	140.8	2.3	100553	0.51	2.6	1035	101	276	838
MPD059	46	47	1	100791	0.62	0.0001	114	108	3	6
MPD061	2	4	2	100634	3.29	1.5	927	54	282	53
MPD061	4	6	2	100635	1.09	0.5	1305	94	187	42
MPD061	6	7.5	1.5	100636	0.76	0.3	1155	31	40	15
MPD061	32.2	33	0.8	100656	1.79	6	2300	237	361	6400
MPD061	33	33.7	0.7	100657	5.8	8.5	793	341	1360	5520
MPD061	33.7	34.4	0.7	100658	2.8	2.2	398	137	176	558
MPD061	34.4	35	0.6	100659	0.93	0.4	1305	92	55	260
MPD062	45	46	1	102013	0.65	0.5	748	12	13	32
MPD063	4	5	1	102106	0.55	0.3	2260	42	6	96
MPD063	7	8	1	102109	0.99	0.3	1760	42	5	68
MPD063	9	10	1	102111	0.53	0.5	1320	25	7	72
MPD063	10	11	1	102112	3.44	0.7	4830	25	11	54
MPD063	29.3	30	0.7	102119	0.51	0.0001	1565	23	4	54
MPD066	3	4	1	102263	2.17	0.0001	456	47	7	82
MPD066	46	47	1	102272	1.32	0.4	452	34	8	71

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD066	54.6	55.5	0.9	102280	4.05	32.2	1610	55	82	1340
MPD066	56.5	57.9	1.4	102282	0.57	0.7	409	38	6	68
MPD066	57.9	59	1.1	102283	2.64	1.8	1480	47	45	393
MPD066	59	60	1	102284	1.42	1.1	2860	30	28	178
MPD066	66.4	67.5	1.1	102288	0.69	0.6	474	64	29	77
MPD066	77	78	1	102291	0.77	1.1	1640	44	56	260
MPD068	0	1	1	102324	2.76	1.2	5290	30	7	30
MPD068	1	2	1	102325	0.73	1.2	2840	65	5	138
MPD068	2	3	1	102326	2.06	1	2580	56	6	110
MPD068	96	97	1	102356	0.58	6.9	851	1020	1270	11600
MPD068	98	99	1	102358	0.63	1.9	2530	157	122	474
MPD069	10.7	12	1.3	102368	1.64	8.5	406	537	10	101
MPD069	12	13	1	102369	1.29	9.4	309	279	7	67
MPD069	13	14	1	102370	0.62	1.6	351	52	11	86
MPD069	14	15	1	102371	1.16	1.6	1790	71	6	78
MPD069	17	18	1	102374	0.74	0.7	780	45	7	55
MPD069	21	21.9	0.9	102378	0.76	3	1245	56	22	106
MPD069	21.9	22.1	0.2	102379	1.68	10.2	1060	133	148	411
MPD069	22.1	23	0.9	102380	1.15	3.9	1460	66	24	108
MPD069	23	24	1	102381	2.69	17.2	915	77	125	540
MPD069	24	25	1	102382	1.24	2.2	1740	48	64	118
MPD069	25	26	1	102383	0.82	2.6	1160	54	30	123
MPD069	26	27	1	102384	0.8	1.9	942	62	17	119
MPD069	27	28	1	102385	0.76	2.8	791	65	13	134
MPD069	28	29	1	102386	1.73	3.8	1415	96	94	109
MPD069	29	30	1	102387	0.57	1.8	914	76	12	109
MPD069	30	31	1	102388	1.69	2.2	1910	98	12	87
MPD069	31	32	1	102389	2.5	5.4	1445	167	58	126
MPD069	32	33	1	102390	1.89	7.4	617	131	17	113
MPD069	33	34	1	102391	0.6	1.2	443	71	10	85
MPD069	34	35	1	102392	0.65	1	279	55	11	90
MPD069	36	37	1	102394	0.62	4.2	329	136	8	63
MPD069	37	38	1	102395	1.41	2.6	519	85	11	84
MPD069	42	43	1	102400	1.35	3.2	1120	98	9	69
MPD069	45	46	1	102403	0.88	1	290	52	7	64
MPD069	46	47	1	102404	3.29	2.5	175	75	6	56
MPD069	51	52	1	102409	0.74	1.2	195	29	5	54
MPD069	55	56	1	102413	0.51	2.2	318	77	22	101
MPD069	62	63	1	102420	1.11	1.3	1055	54	17	77
MPD069	71	72	1	102429	0.52	1.7	51	59	5	63
MPD069	99	100	1	102444	0.66	1.7	274	64	9	73
MPD069	131	132	1	102446	0.63	0.5	474	43	11	88
MPD069	145	146	1	102450	0.94	2.7	92	47	6	84
MPD069	146	147	1	102451	0.59	0.8	221	22	5	74
MPD070	0	1	1	102464	0.93	0.7	2430	76	14	16
MPD070	1	2	1	102465	0.88	0.5	2110	95	14	28
MPD070	3	4	1	102467	0.55	0.7	1685	54	10	21
MPD070	4	5	1	102468	0.98	2.5	2710	67	12	45
MPD070	10	11	1	102473	0.67	0.3	621	18	5	72
MPD070	32	34	2	102482	1.04	0.5	275	38	17	103
MPD070	60	61	1	102484	0.68	0.6	1210	32	10	89
MPD071	23	25	2	102514	1.95	0.6	2940	28	7	81
MPD071	25	26	1	102515	2.57	1	2240	42	16	149

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
MPD071	26	27	1	102516	1.08	0.8	495	46	9	64
MPD071	32	33.5	1.5	102520	1.47	0.5	759	22	17	103
MPD072	16.7	18	1.3	102561	1.08	2.1	1320	46	83	319
MPD072	45.5	46.5	1	102565	0.96	1.2	1400	48	37	185
MPD072	46.5	47.5	1	102566	1.12	3.7	6600	85	32	147
MPD072	62	64	2	102567	0.52	0.6	1160	20	7	86
MPD072	66	68	2	102568	3.28	5.2	1810	58	2330	3680
MPD072	68	69	1	102569	0.54	1.3	1400	24	78	305
MPD072	90	91.5	1.5	102573	1.92	1.4	2040	45	232	1200
MPD072	102	104	2	102574	2.42	2.3	2860	41	44	145
MPD072	106.5	108	1.5	102575	1.37	1.6	2150	122	49	358
MPD072	120	121.5	1.5	102576	0.75	1	1470	36	32	118
MPD072	122.7	123.9	1.2	102577	2.15	1.8	4390	56	39	107
DDH001	23	24	1	23DDH1	0.583	1	1101	47	31	282
DDH001	27	28	1	27DDH1	1.66	7	2222	55	220	329
DDH001	28	29	1	28DDH1	0.571	8	824	68	178	217
DDH001	47	48	1	47DDH1	1.96	1	2260	28	78	205
DDH001	48	49	1	48DDH1	1.45	2	2068	38	282	437
DDH001	74	75	1	74DDH1	1.11	2	1811	44	298	697
DDH001	79	80	1	79DDH1	0.749	1	1109	33	62	157
DDH001	128	130	2	128DDH1	0.981		664			
DDH001	138	140	2	138DDH1	0.736	1	472	40	48	117
DDH001	142	143	1	142DDH1	0.515	0.001	1655	38	7	76
DDH001	145	146	1	145DDH1	1.77	1	3460	35	34	133
DDH001	146	147	1	146DDH1	3.59	3	2307	36	51	232
DDH001	147	148	1	147DDH1	2.64	4	1350	78	48	63
DDH001	148	149	1	148DDH1	4.92	6	3410	185	74	180
DDH001	149	150	1	149DDH1	1.54	1	2730	59	26	77
DDH001	150	151	1	150DDH1	3.15	18	2731	159	88	168
DDH001	151	152	1	151DDH1	1.74	2	2129	64	25	77
DDH001	152	154	2	152DDH1	2.25	7	3030	112	67	131
DDH001	154	155	1	154DDH1	1.58	2	2216	83	29	110
DDH001	155	156	1	155DDH1	0.642	0.001	1184	31	9	87
DDH001	159	160	1	159DDH1	0.806	0.001	1218	35	5	62
DDH001	161	162	1	161DDH1	0.688	0.001	1998	29	14	104
DDH001	162	163	1	162DDH1	1.52	5	2108	48	322	1666
DDH001	163	164	1	163DDH1	2.5	5	3490	62	120	1438
DDH001	164	165	1	164DDH1	1.97	1	3060	81	26	176
DDH001	165	166	1	165DDH1	1.08	0.001	3040	54	10	99
DDH001	167	168	1	167DDH1	1.67	1	2655	74	16	99
DDH001	168	169	1	168DDH1	2.06	3	2400	48	34	113
DDH001	169	171	2	169DDH1	0.51	0.001	1300	39	0.001	74
DDH001	171	172	1	171DDH1	0.917	0.001	640	35	7	67
DDH001	172	173	1	172DDH1	2.56	1	1035	33	16	100
DDH002	14	16	2	14DDH2	0.512		1425			
DDH002	16	18	2	16DDH2	0.572		389			
DDH002	22	24	2	22DDH2	1.799		147			
DDH002	32	34	2	32DDH2	0.913		712			
DDH002	41	42	1	41DDH2	0.87		970			
DDH002	48	49	1	48DDH2	1.58		1647			
DDH002	49	50	1	49DDH2	2.19		839			
DDH002	50	52	2	50DDH2	0.94		793			
DDH002	53.2	54.2	1	53.2DDH2	2.16		1097			

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
DDH002	60.2	61.2	1	60.2DDH2	0.625		1476			
DDH002	61.2	62.2	1	61.2DDH2	0.648		842			
DDH002	76.3	77.3	1	76.3DDH2	1.207		825			
DDH002	77.3	78.3	1	77.3DDH2	0.837		2074			
DDH002	78.3	79.3	1	78.3DDH2	3.05		1536			
DDH002	79.3	80.3	1	79.3DDH2	5.21		3390			
DDH002	80.3	81.3	1	80.3DDH2	3.94		1866			
DDH002	88.6	89.6	1	88.6DDH2	0.701		994			
DDH002	90.6	91.6	1	90.6DDH2	0.592		2220			
DDH002	91.6	92.6	1	91.6DDH2	3.66		8200			
DDH002	92.6	93.6	1	92.6DDH2	5.35		16000			
DDH002	93.6	94.6	1	93.6DDH2	4.25		7250			
DDH002	94.6	95.6	1	94.6DDH2	7.82		14900			
DDH002	95.6	96.6	1	95.6DDH2	6.16		7740			
DDH002	97.6	98.6	1	97.6DDH2	0.807		1828			
DDH002	98.6	99.6	1	98.6DDH2	5.95		10600			
DDH002	99.6	100.6	1	99.6DDH2	1.044		3350			
DDH002	100.6	101.6	1	2	4.86		10500			
DDH002	101.6	102.6	1	2	2.49		6810			
DDH002	103.6	105	1.4	2	1.624		2183			
DDH002	112	113	1	112DDH2	4.09		6150			
DDH002	113	114	1	113DDH2	0.881		1728			
DDH002	118.7	119.7	1	2	0.584		558			
DDH002	119.7	120.8	1.1	2	0.606		819			
DDH002	128	129	1	128DDH2	0.634		1277			
DDH005	2	4	2	2DDH5	1.05	2	881	95	45	61
DDH005	26	28	2	26DDH5	0.739	0.001	3490	64	9	67
DDH005	30	32	2	30DDH5	0.965	0.001	3200	59	7	74
DDH005	34	36	2	34DDH5	0.994	1	1830	63	8	103
DDH005	44	46	2	44DDH5	0.628	1	441	68	8	83
DDH005	72	74	2	72DDH5	0.529	1	475	59	95	233
DDH005	84	86	2	84DDH5	0.508	0.001	361	56	6	132
DDH005	86	88	2	86DDH5	1.58	0.001	761	53	7	102
DDH005	88	90	2	88DDH5	0.927	0.001	1086	56	0.001	99
DDH005	92	94	2	92DDH5	0.581	1	521	53	0.001	90
DDH006	50	52	2	50DDH6	1.149	0	0.001	0	0	0
DDH007	0	2	2	0DDH7	4.76	0	3810	0	0	0
DDH007	4	6	2	4DDH7	0.929	0	777	0	0	0
DDH007	24	25	1	24DDH7	0.648	0	486	0	0	0
DDH007	28	29	1	28DDH7	4.21	0	7440	0	0	0
DDH007	29	30	1	29DDH7	23.2	0	19100	0	0	0
DDH007	31	32	1	31DDH7	3.2	0	9020	0	0	0
DDH007	32	33	1	32DDH7	1.415	0	2830	0	0	0
DDH007	33	34	1	33DDH7	4.34	0	6630	0	0	0
DDH007	35	36	1	35DDH7	1.154	0	230	0	0	0
DDH007	36	37	1	36DDH7	0.605	0	410	0	0	0
DDH007	37	38	1	37DDH7	0.658	0	245	0	0	0
DDH007	67	68	1	67DDH7	1.003	0	139	0	0	0
DDH007	68	69	1	68DDH7	0.673	0	86	0	0	0
DDH007	70	71	1	70DDH7	0.557	0	58	0	0	0
DDH007	80	81	1	80DDH7	0.709	0	111	0	0	0
DDH007	85	87	2	85DDH7	0.888	0	138	0	0	0
DDH007	87	88	1	87DDH7	1.22	0	81	0	0	0

hole_ID	from	to	interval	s_No	Au ppm	Ag ppm	as	Cu ppm	Pb ppm	Zn ppm
DDH007	88	89	1	88DDH7	2.17	0	160	0	0	0
DDH007	104	105	1	104DDH7	0.626	0	121	0	0	0
DDH007	105	106	1	105DDH7	0.751	0	103	0	0	0
DDH007	106	107	1	106DDH7	0.563	0	119	0	0	0
DDH007	112	113	1	112DDH7	0.587	0	433	0	0	0
DDH007	113	114	1	113DDH7	0.537	0	1138	0	0	0
DDH007	114	115	1	114DDH7	2.85	0	814	0	0	0
DDH007	118	119	1	118DDH7	0.603	0	732	0	0	0
DDH007	119	120	1	119DDH7	1.93	0	538	0	0	0