

hole_ID	from	to	sample #	interval	au	ag
		m		m	g/t	g/t
EBH001	27.5	27.9	27563	0.4	5.35	29.9
EBH001	27.9	28.9	27564	1	0.52	2.9
EBH001	43.9	44.7	27575	0.8	6.41	1.3
EBH003	13.5	13.65	27607	0.15	0.75	1.1
EBH005	16.8	17.9	27666	1.1	0.62	0.8
EBH007	4.9	5.2	27692	0.3	5.32	3.4
EBH007	5.2	6.4	27693	1.2	2.96	1.7
EBH009	82.3	83	27718	0.7	0.85	105
EBH011	23.5	24	27756	0.5	0.54	1.1
EBH011	24.4	24.55	27758	0.15	8.3	3.5
EBH011	35.7	35.8	27763	0.1	0.53	2.6
EBH011	39.9	40	27764	0.1	1.2	4.9
EBH012	72.55	72.85	27795	0.3	1.62	1.4
IMD001	41.15	41.3	384353	0.15	0.692	0
IMD002	16.05	16.18	384394	0.13	2.23	0
IMD003	11.6	11.65	384468	0.05	2.23	0
IMD003	12.4	13.25	384470	0.85	0.502	0
IMD003	42.75	42.9	384498	0.15	1.23	0
IMD004	0	0.5	384525	0.5	0.857	0
IMD004	50.5	51.2	384589	0.7	12.2	0
IMD004	52	52.7	384591	0.7	0.55	0
IMD005	2	3.05	384615	1.05	0.839	0
IMD005	44.2	44.3	384662	0.1	0.554	0
IMD005	48.3	48.9	384668	0.6	1.43	0
IMD006	26.6	26.7	384726	0.1	0.545	0
IMD006	32.8	33.22	384736	0.42	3.12	0
IMD006	38.47	39.1	384744	0.63	0.525	0
IMD006	39.1	39.84	384745	0.74	2.33	0
IMD006	39.84	40.5	384746	0.66	2.57	0
IMD006	41	41.85	384748	0.85	33.7	0
IMD006	41.85	42.7	384749	0.85	315	0
IMD006	42.7	43.5	384750	0.8	10.9	0
IMD006	43.5	44.7	384751	1.2	17.8	0
IMD006	46.17	47	384752	0.83	2.51	0
IMD006	47.7	48.2	384754	0.5	3.33	0
IMD006	48.2	48.8	384755	0.6	1.33	0
IMD006	50.55	51	384759	0.45	3.52	0
IMD006	51	51.7	384760	0.7	12.6	0
IMD006	51.7	54.2	384761	2.5	20.6	0
IMD006	54.2	55.2	384762	1	2.3	0
IMD006	55.2	56.4	384763	1.2	16.3	0
IMD006	56.4	57.5	384764	1.1	15.7	0
IMD006	57.5	58.7	384765	1.2	16.6	0
IMD006	58.7	60	384766	1.3	3.48	0
IMD007	20.8	21.3	384809	0.5	0.675	0
IMD007	36.8	37.1	384829	0.3	0.679	0
IMD007	37.8	38.3	384831	0.5	5.8	9
IMD007	38.8	39.5	384833	0.7	0.668	0
IMD007	39.5	39.8	384834	0.3	8.41	25
IMD007	39.8	40.2	384835	0.4	1.17	2
IMD007	40.2	41.1	384836	0.9	3.26	18
IMD007	41.1	41.7	384837	0.6	5.25	18
IMD007	41.7	42.3	384838	0.6	31.7	19
IMD007	42.3	43.26	384839	0.96	18.2	32
IMD007	43.26	43.6	384840	0.34	13.4	19
IMD007	43.6	44	384841	0.4	9.16	11
IMD007	46	46.34	384844	0.34	2.07	5
IMD008	3.1	4	384856	0.9	1.02	0
IMD008	8.6	8.9	384862	0.3	1.68	0

hole_ID	from	to m	sample #	interval m	au g/t	ag g/t
IMD008	9.8	10	384864	0.2	1.03	0
IMD008	13.6	14	384871	0.4	3.24	5
IMD008	16.6	17.7	384874	1.1	5.1	12
IMD009	13.8	15.3	384958	1.5	7.6	21
IMD010	2	3.2	102502	1.2	0.73	0
IMD010	8.9	9	102510	0.1	0.906	0
IMD010	34.8	35.2	102544	0.4	0.666	0
IMD010	39.55	40	102550	0.45	1.41	10
IMD010	40	40.25	102551	0.25	5.37	18
IMD010	70.25	70.4	102592	0.15	5.68	12
IMD011	41.05	41.5	102646	0.45	13.2	18
IMD011	41.5	42.05	102647	0.55	3.8	107
IMD011	42.05	42.3	102648	0.25	1.3	0
IMD011	42.3	42.45	102649	0.15	4.89	16
IMD011	70.3	70.45	102678	0.15	2.66	5
IMD011	72.3	73.5	102682	1.2	0.887	0
IMD012	39.95	40.3	102736	0.35	0.852	0
IMD012	41.4	41.6	102738	0.2	1.77	0
IMD012	62.9	63.9	102758	1	0.689	0
IMD012	67.05	67.45	102762	0.4	5.66	11
IMD012	67.45	67.95	102763	0.5	8.51	28
IMD012	67.95	68.4	102764	0.45	0.578	0
IMD012	68.4	68.5	102765	0.1	0.947	0
IMD012	68.5	68.85	102766	0.35	0.734	0
IMD013	0	3	102795	3	0.75	0
IMD013	3	4.35	102796	1.35	2	0
IMD013	43.7	43.85	102834	0.15	1.36	6
IMD013	43.85	44.35	102835	0.5	5.61	4
IMD014	33	34.05	102870	1.05	1.92	10
IMD014	53.8	54	102887	0.2	5.15	6
IMD014	59.45	59.7	102895	0.25	25.2	70
IMD014	59.7	59.9	102896	0.2	1.97	14
IMD015	85.35	85.65	101114	0.3	13.12	39
IMD015	3.35	4.9	102907	1.55	1.95	10
IMD015	25.5	26.15	102933	0.65	4.69	12
IMD015	51.6	51.95	102972	0.35	1.54	12
IMD015	62.4	62.45	102982	0.05	6.64	12
IMD015a	2.75	3.2	101135	0.45	3.09	0
IMD015a	3.35	3.75	101137	0.4	5.45	0
IMD015a	3.9	4.5	101139	0.6	3.5	0
IMD016	32	32.2	101169	0.2	3.19	0
IMD016	32.2	32.25	101170	0.05	0.644	0
IMD016	32.25	32.45	101171	0.2	4.06	44
IMD016	32.45	32.8	101172	0.35	0.921	0
IMD017	19.65	19.75	101249	0.1	2.38	31
IMD017	22	22.3	101254	0.3	3.56	6
IMD017	24	24.5	101259	0.5	2.17	6
IMD017	24.5	25.5	101260	1	24.27	22
IMD017	26.6	26.9	101264	0.3	1.256	1
IMH001	64.3	65.4	5838	1.1	9.82	14
IMH001	65.4	66.6	5839	1.2	76.75	79
IMH001	66.6	66.95	5840	0.35	65.4	194
IMH001	66.95	67.6	5841	0.65	8.86	119
IMH001	67.6	68.1	5842	0.5	11.3	18
IMH002	32	34	5864	2	1.48	9
IMH002	34	36	5865	2	26.45	20
IMH002	36	37	5866	1	6.6	19
IMH002	37	38.3	5867	1.3	34.8	33
IMH002	38.3	39.2	5868	0.9	12.4	10

hole_ID	from	to m	sample #	interval m	au g/t	ag g/t
IMH002	42.9	44.9	5871	2	1.9	5
IMH002	44.9	47	5872	2.1	0.51	1
IMH002	47	50	5873	3	0.7	0
IMH003	48	50	5906	2	7.92	12
IMH003	50	52	5907	2	10.16	17
IMH003	52	54	5908	2	1.08	2
IMH004	63	65	5940	2	0.77	14
IMH004	65	66	5941	1	1.16	4
IMH004	66	66.5	5942	0.5	4.12	10
IMH005	0	2	5951	2	0.72	0
IMH006	126.1	127.1	7057	1	6.98	22
IMH006	127.1	127.6	7058	0.5	1.06	2
IMH006	127.6	128.9	7059	1.3	4.6	16
IMH007	4	5	7064	1	0.78	4
IMH007	5	7	7065	2	0.92	2
IMH007	32	34	7079	2	0.76	1
IMH007	34	36	7080	2	0.58	1
IMH007	36	38	7081	2	0.61	1
IMH007	38	40	7082	2	0.75	1
IMH007	40	42	7083	2	0.75	1
IMH007	42	44	7084	2	1.81	2
IMH007	48	50	7087	2	0.83	1
IMH007	50	52	7088	2	0.73	1
IMH007	52	54	7089	2	1.59	1
IMH007	54	56	7090	2	2.39	3
IMH007	56	58	7091	2	2.65	2
IMH007	58	60	7092	2	0.87	2
IMH007	60	62	7093	2	1.24	2
IMH007	62	64	7094	2	1.57	2
IMH007	64	66	7095	2	0.58	2
IMH007	66	68	7096	2	0.9	1
IMH007	68	70	7097	2	1.07	2
IMH007	70	71	7098	1	0.87	1
IMH007	71	72	7099	1	1	2
IMH007	72	73	7100	1	0.66	1
IMH007	104.86	106	7117	1.14	0.62	2
IMH007	112.9	114.1	7123	1.2	6.89	11
IMH007	114.1	114.2	7124	0.1	1.37	3
IMH008	16	17	7143	1	1.52	13
IMH008	17	18	7144	1	12.6	30
IMH009	29	30	7174	1	0.68	3
IMH009	30	31	7175	1	2.68	6
IMH009	32	33	7177	1	2.77	15
IMH009	33	34	7178	1	2.13	11
IMH009	41	42	7184	1	4.38	20
IMH009	42	43	7185	1	0.64	6
IMH009	52	54	7192	2	0.72	1
IMH009	54	55	7193	1	1.08	4
IMH009	55	56.5	7194	1.5	1.44	4
IMH010	23	25	7205	2	0.5	2
IMH010	25	27	7206	2	2.02	5
IMH011	35	36	7243	1	0.52	1
IMH011	36	37	7244	1	14.59	24
IMH011	37	38	7245	1	2.31	3
IMH011	38	39	7246	1	1.83	16
IMH011	39	40	7247	1	0.96	7
IMH011	40	41	7248	1	0.88	3
IMH011	52	54	7257	2	1.03	2
IMH011	60	62	7261	2	1.68	5

hole_ID	from	to	sample #	interval	au	ag
		m		m	g/t	g/t
IMH012	4	6	7271	2	3.82	2
IMH012	51	52	7299	1	4.26	18
IMH012	52	53	7300	1	0.51	6
IMH012	54	55	7302	1	10	47
IMH012	55	56	7303	1	4.56	24
IMH012	56	57	7304	1	2.33	7
IMH013	18	19	7328	1	7.13	60
IMH013	43	44	7345	1	4.76	5
IMH013	44	45	7346	1	1.91	3
IMH014	22.6	25.6	7356	3	5.65	4
IMH015	15	17	7366	2	0.68	4
IMH015	19.2	19.45	7368	0.25	5.67	4
IMH015	22	23	7370	1	3.77	11
IMH016	35	36	7396	1	31.7	22
IMH016	36	37	7397	1	10.6	33
IMH016	37	38	7398	1	13.26	24
IMH016	38	39	7399	1	9.69	21
IMH016	39	40	7400	1	3.06	3
IMH016	40	41	7401	1	19.65	21
IMH016	41	42	7402	1	9.17	9
IMH016	42	43	7403	1	6.9	5
IMH016	43	44	7404	1	11.82	16
IMH016	44	46	7405	2	0.94	1
IMH016	46	48	7406	2	0.84	2
IMH016	48	50	7407	2	0.58	0
IMH016	50	52	7408	2	1.75	2
IMH016	52	54	7409	2	2.08	1
IMH016	54	55	7410	1	2	2
IMH017	32	34	7427	2	0.83	0
IMH020	9	10	53022	1	2.01	8
IMH020	10	12	53023	2	2.22	1
IMH021	3	4	53035	1	1.4	2
IMH021	5	6	53037	1	0.51	1
IMH021	9	10	53041	1	1.63	8
IMH021	10	11	53042	1	0.68	2
IMH021	14	15	53046	1	0.59	1
IMH021	15	16	53047	1	11.35	20
IMH024	14	16	53112	2	0.9	3
IMH024	16	18	53113	2	14.95	14
IMH026	3	6	53153	3	1.99	2
IMH026	21	23	53163	2	1.74	4
IMH028	10	13	53202	3	1.08	4
IMH028	18	19	53206	1	6.02	18
IMH029	17.5	18.5	53225	1	20.3	32
IMH029	18.5	20	53226	1.5	0.59	4
IMH030	0	2	53241	2	0.72	1
IMH030	11	12	53246	1	26.5	56
IMH031	17	18	53265	1	1.78	2
IMH031	18	19	53266	1	0.96	1
IMH031	19	20	53267	1	3.14	2
IMH031	20	21	53268	1	8.38	5
IMH031	21	22	53269	1	15.05	14
IMH032	12	13	53290	1	10.5	6
IMH032	24	25	53300	1	0.6	2
IMH033	54	55	53338	1	4.49	80
IMH033	55	56	53339	1	1.02	3
IMH033	57	58	53341	1	1.16	1
IMH034	21	22	53365	1	4.5	22
IMH034	22	23	53366	1	14.7	24

hole_ID	from	to	sample #	interval	au	ag
		m		m	g/t	g/t
IMH034	23	24	53367	1	7.46	18
IMH034	25	26	53369	1	0.95	1
IMH035	48	49	53401	1	1.98	4
IMH035	49	50	53402	1	3.32	2
IMH035	50	51	53403	1	2.44	3
IMH035	51	52	53404	1	0.54	4
IMH035	52	53	53405	1	0.68	1
IMH035	55	56	53408	1	0.8	3
IMH035	56	57	53409	1	5.62	6
IMH035	57	58	53410	1	13.45	18
IMH035	58	59	53411	1	33.9	23
IMH035	59	60	53412	1	3.22	11
IMH035	63	64	53416	1	5.39	17
IMH035	64	65	53417	1	3.96	30
IMH035	67	68	53420	1	0.86	10
IMH036	20	21	53445	1	4.04	23
IMH037	50.1	50.5	53481	0.4	8.38	65
IMH037a	48.3	48.6	53565	0.3	1.38	12
IMH037a	48.6	48.9	53566	0.3	5.01	13
IMH037a	48.9	49.4	53567	0.5	2.28	16
IMH037a	52.4	53.1	53572	0.7	0.98	3
IMH038	24.9	25.2	53513	0.3	0.64	10
IMH038	26.7	27.9	53517	1.2	1.23	6
IMH038	28.9	29.8	53519	0.9	3.06	10
IMH040	13.4	13.7	53527	0.3	23.3	39
IMH040	13.7	14.8	53528	1.1	13.3	26
IMH040	14.8	15.8	53529	1	0.93	5
IMH040	15.8	16	53530	0.2	4.3	27
IMH040	16	17	53531	1	1.17	3
IMH040a	12.3	12.6	53503	0.3	2.96	24
IMH040a	12.6	13	53504	0.4	11.3	23
IMH040a	13	13.6	53505	0.6	8.2	70
IMH040a	14.7	15.3	53508	0.6	10.35	55
IMH041	20.75	21	53540	0.25	1.3	22
IMH041	21	21.2	53541	0.2	0.5	15
IMH041	21.2	21.45	53542	0.25	0.87	13
IMH041	21.45	21.75	53543	0.3	0.58	2
IMH042	16.35	16.9	53582	0.55	5.99	18
IMH042	16.9	17.05	53583	0.15	28	71
IMH042	17.05	17.45	53584	0.4	15.05	16
IMH042	17.45	17.8	53585	0.35	18.95	21
IMH042	17.8	18.4	53586	0.6	1.05	3
IMH042	18.4	18.9	53587	0.5	1.6	1
IMH042	18.9	19.3	53588	0.4	11.35	12
IMH043	14.3	14.9	53606	0.6	11.8	11
IMH043	14.9	15	53607	0.1	20.6	28
IMH043	15	15.3	53608	0.3	15.4	40
IMH043	15.3	15.5	53609	0.2	10.75	29
IMH044	30.6	31.25	53628	0.65	2.9	14
IMH044	31.25	31.5	53629	0.25	16.8	11
IMH044	31.5	31.7	53630	0.2	13.55	24
IMH044	31.7	31.8	53631	0.1	4.3	14
IMH044	31.8	31.95	53632	0.15	3.84	18
IMH044	31.95	32.2	53633	0.25	0.74	14
IMH044	35	35.3	53639	0.3	1.46	13
IMH045	44.5	44.75	53654	0.25	9.6	13
IMH045	44.75	45.25	53655	0.5	12.1	23
IMH045	45.25	46.2	53656	0.95	0.5	8
IMH046	37.6	37.8	53665	0.2	0.79	29

hole_ID	from	to m	sample #	interval m	au g/t	ag g/t
IMH046	44.1	44.3	53673	0.2	1.54	18
IMH046	44.3	44.5	53674	0.2	6.7	36
IMH046	44.5	44.65	53675	0.15	15.25	11
IMH046	44.65	44.95	53676	0.3	12.35	14
IMH046	45.3	45.6	53678	0.3	0.66	2
IMH046	46.1	46.3	53680	0.2	1.77	3
IMH047	13.6	13.8	53689	0.2	4.31	7
IMH047	17.9	18.7	53693	0.8	61.9	193
IMH048	6.5	7.25	53705	0.75	1.68	2
IMH048	7.25	7.55	53706	0.3	12.2	55
IMH048	7.55	8.5	53707	0.95	4.66	13
IMH050	15.9	16.3	53716	0.4	2.82	11
IMH050	16.3	16.5	53717	0.2	15.9	24
IMH050	16.5	17	53718	0.5	13.75	31
IMH050	17	17.3	53719	0.3	32.2	48
IMH050	17.3	17.55	53720	0.25	26.6	76
IMH050	34.4	34.9	53727	0.5	2.06	4
IMH051	24	24.3	53730	0.3	12.85	32
IMH051	24.3	24.4	53731	0.1	41.7	88
IMH051	24.4	24.6	53732	0.2	15.75	60
IMH051	24.6	24.9	53733	0.3	59.1	100
IMH051	24.9	25	53734	0.1	77.5	88
IMH051	25	25.5	53735	0.5	20.1	41
IMH051	25.5	26.1	53736	0.6	0.78	9
IMH051	26.5	27	53738	0.5	0.7	7
IMH052	14.2	14.3	53746	0.1	6.22	17
IMH052	14.5	14.75	53748	0.25	1	4
IMH053	22.8	23.1	53762	0.3	7.78	69
IMH053	23.1	23.3	53763	0.2	4.57	35
IMH053	23.3	23.8	53764	0.5	8.82	67
IMH053	23.8	24	53765	0.2	2.38	52
IMH053	24	24.2	53766	0.2	4.33	22
IMH053	24.2	25.2	53767	1	2.48	39
IMH053	26.2	26.7	53769	0.5	1.48	2
IMH054	30.88	31.15	53774	0.27	6.04	13
IMH054	31.15	31.4	53775	0.25	11.55	29
IMH054	32.4	32.85	53777	0.45	2.96	38
IMH054	38.4	39.8	53783	1.4	0.6	12
IMH055	25.3	26.2	53798	0.9	2.7	2
IMH055	27.5	28.3	53801	0.8	46	72
IMH055	29.4	30.25	53803	0.85	68	68
IMH056	34.5	34.8	53812	0.3	27.4	70
IMH056	34.8	34.95	53813	0.15	14.8	48
IMH056	34.95	35.25	53814	0.3	41.4	100
IMH056	35.25	35.5	53815	0.25	3.25	56
IMH057	38	38.4	53826	0.4	0.94	23
IMH058	29.6	30	53834	0.4	2.41	20
IMH058	30	30.6	53835	0.6	18.05	42
IMH058	30.6	31.1	53836	0.5	0.55	3
IMH059	51.4	51.8	53853	0.4	2.49	22
IMH059	51.8	52	53854	0.2	18.15	16
IMH059	52	52.6	53856	0.6	21.6	42
IMH060	60.6	60.8	53869	0.2	16.9	30
IMH060	60.8	61.5	53871	0.7	15.65	32
IMH060	85.7	85.9	53887	0.2	1.2	1
IMH060	88.3	88.5	53892	0.2	1.96	4
IMH061	67.8	68.1	53941	0.3	0.77	2
IMH061	72	72.5	53948	0.5	0.57	2
IMH061	79.65	80	53961	0.35	13.1	34

hole_ID	from	to m	sample #	interval m	au g/t	ag g/t
IMH061	80	80.5	53962	0.5	1.14	3
IMH062	11.7	12	53963	0.3	17	33
IMH062	14.9	16.7	53965	1.8	8.65	91
IMH062	31.4	32.3	53969	0.9	16.05	24
IMH062	32.3	33.2	53971	0.9	2.28	15
IMH062	42.4	42.9	53976	0.5	4.1	8
IMH062	45.7	47.4	53981	1.7	8.18	9
IMH062	54	54.2	53984	0.2	4.22	5
IMH062	80	81	53990	1	0.53	2
IMH062	98	98.5	53996	0.5	3.67	16
IMH062	98.5	99	53997	0.5	9.94	26
IMH063	92.9	93.4	54007	0.5	1.15	2
IMH063	97.2	97.5	54008	0.3	7.94	2
IMH063	114.4	114.8	54012	0.4	1.68	2
IMH063	127.9	128	54015	0.1	5.81	2
IMH063	128.5	128.7	54016	0.2	4.23	4
IMH063	149.6	149.9	54022	0.3	8.39	22
IMH065	64	64.6	52138	0.6	3.07	19
IMH065	64.6	64.8	52140	0.2	5.32	12
IMH065	66.1	67.6	52143	1.5	0.62	1
IMH065	67.6	69.1	52144	1.5	0.99	1
IMH065	69.1	70.8	52146	1.7	1.15	3
IMH065	70.8	71.1	52147	0.3	13.8	13
IMH065	71.9	72.5	52149	0.6	4.4	14
IMH065	72.5	72.9	52150	0.4	2.4	18
IMH065	72.9	74.1	52151	1.2	13.8	20
IMH065	74.1	75.1	52153	1	0.51	1
IMH066	48.25	48.8	52168	0.55	0.78	13
IMH067	129.2	131.2	52120	2	0.82	2
IMH067	120.2	120.8	53015	0.6	24.6	26
IMH067	120.8	123.2	53017	2.4	31.3	47
IMH067	123.2	126.2	53018	3	106	95
IMH068	38	38.8	52176	0.8	0.52	1
IMH068	38.8	39	52177	0.2	2.11	25
IMH068	39.8	41.6	52179	1.8	10.55	72
IMH068	41.6	41.7	52180	0.1	24	66
IMH068	41.7	42.2	52182	0.5	22.9	43
IMH069	99.1	99.2	52198	0.1	9.94	22
IMH069	99.45	100.8	52200	1.35	14.1	25
IMH069	100.8	102.3	52202	1.5	18.65	46
IMH069	102.3	102.8	52203	0.5	31.9	47
IMH069	102.8	103.2	52204	0.4	49.4	53
IMH069	103.2	103.6	52205	0.4	44.6	45
IMH069	103.6	104.1	52206	0.5	6.13	25
IMH069	104.1	104.6	52207	0.5	4.16	15
IMH069	104.6	105.4	52208	0.8	2.43	10
IMH069	105.4	107.6	52209	2.2	32.5	49
IMH069	107.6	109.1	52211	1.5	0.62	7
IMH070	22.4	22.55	52228	0.15	1.94	14
IMH070	22.55	22.75	52229	0.2	2.06	3
IMH070	22.75	22.9	52231	0.15	4.1	3
IMH070	24.5	25.6	52234	1.1	1.98	1
IMH070	29	30.1	52238	1.1	0.72	1
IMH070	30.1	31.6	52240	1.5	0.61	6
IMH071	51.15	51.3	52252	0.15	0.59	6
IMH071	59.65	60.3	52267	0.65	6.08	31
IMH071	60.3	60.35	52268	0.05	1.45	5
IMH072	37.1	37.45	52282	0.35	0.72	1
IMH072	37.45	38.5	52283	1.05	3.87	5

hole_ID	from	to m	sample #	interval m	au g/t	ag g/t
IMH072	55.9	57	52299	1.1	8.33	57
IMH073	67	67.1	52305	0.1	0.6	3
IMH073	77.4	77.7	52323	0.3	3.93	9
IMH073	78	78.4	52325	0.4	9.56	22
IMH073	78.4	78.5	52326	0.1	18.25	20
IMH073	78.5	79.5	52328	1	1.54	15
IMH074	59.05	60	52343	0.95	0.51	4
IMH074	63	63.7	52348	0.7	26.9	41
IMH074	63.7	64.25	52349	0.55	21.8	32
IMH074	64.25	65.1	52350	0.85	13.75	21
IMH074	65.1	65.5	52351	0.4	32.9	47
IMH074	65.5	65.7	52353	0.2	12.05	74
IMH074	65.7	66	52354	0.3	48.6	128
IMH074	66	66.6	52355	0.6	33.3	87
IMH074	66.6	66.75	52356	0.15	23.3	63
IMH074	66.75	67.05	52357	0.3	7.4	28
IMH074	67.05	67.15	52358	0.1	8.89	25
IMH074	67.15	67.5	52359	0.35	2.24	12
IMH074	67.5	67.6	52360	0.1	1.91	17
IMH074	67.6	68.7	52361	1.1	19.8	55
IMH074	68.7	69.45	52362	0.75	16.85	60
IMH075	56.9	57.2	52452	0.3	0.71	10
IMH075	57.2	57.7	52453	0.5	82.9	146
IMH075	79.7	80.2	52463	0.5	5.52	8
IMH075	72.9	73.1	52471	0.2	1.43	5
IMH076	56.2	57.1	52481	0.9	20.5	50
IMH076	59.45	60.5	52486	1.05	1.78	7
IMH077	52.3	52.7	52384	0.4	2.05	3
IMH077	52.7	53.5	52385	0.8	2.83	19
IMH078	58.7	59.05	52417	0.35	8.08	41
IMH078	59.05	59.6	52418	0.55	12.45	18
IMH079	26.55	26.75	52491	0.2	1.94	8
IMH079	64.25	64.5	52495	0.25	47.6	41
IMH079	64.5	65.1	52497	0.6	1.69	10
IMH079	65.1	65.2	52498	0.1	36.3	50
IMH079	65.2	65.4	52499	0.2	0.95	11
IMH079	88.5	88.7	52507	0.2	4.65	20
IMH080	53	53.4	52514	0.4	2.2	26
IMH080	93.2	93.5	52515	0.3	2.47	4
IMH080	108.8	109.7	52518	0.9	11.5	19
IMH081	130.5	131	53049	0.5	1.75	2
IMH081	186.9	187.6	53089	0.7	2.2	16
IMH081	187.6	187.8	53090	0.2	4.19	18
IMH082	73.55	73.7	52526	0.15	3.6	51
IMH082	73.7	74.5	52527	0.8	16.85	26
IMH082	74.5	75.2	52528	0.7	0.69	1
IMH082	75.2	75.3	52529	0.1	1.18	2
IMH082	80.8	81.2	52537	0.4	4.44	8
IMH082	81.2	83	52538	1.8	5.98	7
IMH082	83	83.9	52540	0.9	8.09	7
IMH082	83.9	84.2	52541	0.3	9.54	11
IMH082	84.2	85.15	52542	0.95	0.71	2
IMH082	85.15	85.3	52543	0.15	3.82	86
IMH082	85.3	85.7	52544	0.4	438	485
IMH082	85.7	85.75	52545	0.05	40.9	128
IMH082	85.75	85.9	52547	0.15	5.8	47
IMH082	85.9	86.4	52548	0.5	0.97	5
IMH082	94.65	95.1	52558	0.45	0.56	4
IMH082	106.8	107.2	52565	0.4	12.3	12

hole_ID	from	to	sample #	interval	au	ag
		m		m	g/t	g/t
IMH083	147.1	147.7	52602	0.65	2.53	1
IMH083	147.7	149	52603	1.3	0.93	1
IMH083	152.2	152.5	52606	0.3	0.61	0
IMH083	194	197	52610	3	0.69	2
IMH083	200.8	201.5	52616	0.7	0.54	0
IMH083	210.9	211.2	52627	0.3	1.36	1
IMH083	211.2	212	52629	0.8	2.6	2
IMH083	212	212.5	52630	0.5	1.91	1
IMH083	212.5	213	52631	0.5	0.77	1
IMH083	213	213.55	52632	0.55	1.39	2
IMH084	87.1	87.85	52572	0.75	0.57	16
IMH084	93.25	93.35	52578	0.1	7.79	8
IMH084	99.1	100.6	52584	1.5	1.62	9
IMH084	106.2	106.7	52591	0.5	10.9	15
IMH084	106.7	107.2	52593	0.5	22.8	82
IMH084	107.2	107.5	52594	0.3	17.55	53
IMH084	107.5	108	52595	0.5	3.85	8
IMH084	108	108.5	52596	0.5	0.88	5
IMH085	134.85	135.2	52651	0.35	1.91	0
IMH085	165.3	166.6	52667	1.3	15.2	18
IMH085	168.15	168.4	52669	0.25	7.92	5
IMH085	169.65	169.95	52673	0.3	6.75	1
IMH086	43.6	43.8	53134	0.2	3.78	5
IMH086	155.6	157.2	53159	1.6	3.91	6
IMH087	150.3	150.6	53260	0.3	1.83	6
IMH087	151.4	152.3	53262	0.9	9.25	11
IMH087	153.2	153.4	53264	0.2	34.3	46
IMH087	168	168.5	53274	0.5	1.65	1
IMH088	77.8	78.5	52693	0.7	5.69	24
IMH088	79.3	80.5	52695	1.2	1.78	9
IMH088	83.55	84.6	52701	1.05	0.61	0
IMH089	118.5	118.6	52719	0.1	8.3	14
IMH089	118.6	120	52721	1.4	0.71	9
IMH089	121.5	122.05	52722	0.55	6.79	11
IMH091	8.3	9	53170	0.7	24.9	59
IMH091	10.6	10.7	53174	0.1	0.57	1
IMH091	10.7	12.1	53175	1.4	44.5	86
IMH091	27.1	28.6	53192	1.5	7.78	44
IMH092	28.5	29.8	53306	1.3	0.76	1
IMH092	34.9	35.8	53309	0.9	6.45	22
IMH094	9.1	9.6	53340	0.5	28.6	27
IMH094	9.6	10.3	53341	0.7	7.14	32
IMH094	10.3	12.1	53342	1.8	12.25	13
IMH094	13.3	13.7	53345	0.4	5.62	22
IMH094	34.4	34.7	53363	0.3	26.7	36
IMH094	34.7	36.1	53365	1.4	10.5	12
IMH094	50.1	51.1	53381	1	0.94	0
IMH094	64.7	65.2	53396	0.5	15.5	29
IMH095	26.5	27.5	53418	1	1.09	0.2
IMH095	32.6	33	53425	0.4	9.18	38.6
IMH095	33	33.6	53427	0.6	7.88	19.4
IMH095	59.3	59.5	53443	0.2	0.61	1.5
IMH095	59.5	59.9	53444	0.4	7.31	20.8
IMH095	108.3	108.6	53471	0.3	6.59	7.8
IMH095	108.6	109	53473	0.4	16.45	29.2
IMH095	109	109.4	53474	0.4	3.51	19.3
IMH095	111.3	112.3	53477	1	21.3	15.15
IMH095	112.3	113	53478	0.7	3.8	0.05
IMH095	113	113.9	53479	0.9	4.2	0.07

hole_ID	from	to	sample #	interval	au	ag
		m		m	g/t	g/t
IMH095	113.9	114.7	53480	0.8	0.9	0.07
IMH095	114.7	115.9	53481	1.2	1	0.12
IMH095	117.6	118.5	53484	0.9	1.1	0.19
IMH096	41.8	42.5	53501	0.7	2.2	9.7
IMH096	72.4	72.7	53516	0.3	11.75	11.5
IMH096	72.7	73.9	53518	1.2	10.1	10.9
IMH097	63.2	63.5	53556	0.3	0.66	11.7
IMH097	68.7	68.9	53565	0.2	15.65	60.5
IMH097	69.8	70.1	53567	0.3	1.11	34.5
IMH097	90.6	90.8	53582	0.2	10.95	9.7
IMH098	44.6	44.77	53608	0.17	3.82	26.3
IMH098	45	46	53611	1	11.55	42.8
IMH098	65.9	66.2	53627	0.3	17.4	52.4
IMH099	51.8	52.6	53643	0.2	9.6	32.9
IMH099	67.8	68.3	53653	0.95	0.8	3.1
IMH099	107.6	107.7	53660	0.9	0.5	0.3
IMH099	108	108	53663	0.1	0.5	0
IMH100	46.5	46.6	53673	0.1	87.5	41.4
IMH100	47.25	47.35	53674	0.1	4.85	1.6
IMH100	50.6	51.6	53679	1	13.2	50.2
IMH100	51.6	52.7	53680	1.1	7.43	47.7
IMH100	77.4	77.6	53700	0.2	1.26	1.4
IMH101	119.1	120.4	53733	1.3	8.73	15.9
IMH101	120.4	120.9	53735	0.5	9.93	9.8
IMH101	123.1	125	53737	1.9	6.53	11.1
IMH101	144.1	144.55	53746	0.45	0.66	3.3
IMH102	15	16.7	28001	1.7	23.3	10.1
IMH103	30.2	30.3	28017	0.1	7.71	5.2
IMH103	30.3	30.5	28019	0.2	20.2	11.9
IMH104	6.1	6.5	28032	0.4	8.55	4.5
IMH104	6.5	7.7	28033	1.2	0.85	0.6
IMH104	7.7	8.1	28034	0.4	2.75	1.9
IMH105	41.6	42	28043	0.4	0.84	2.3
IMH105	56.7	57	28066	0.3	0.86	3.6
IMH105	57	57.3	28067	0.3	1.06	3.1
IMH105	58.4	58.5	28069	0.1	0.68	6.1
IMH106	18.2	18.6	28080	0.4	8.58	20.8
IMH106	18.6	19.1	28081	0.5	4.08	8.5
IMH106	19.6	19.7	28083	0.1	0.77	5.8
IMH106	20.4	20.6	28085	0.2	0.8	2.1
IMH106	20.6	21.1	28086	0.5	0.8	2.2
IMH106	21.1	21.3	28087	0.2	1.36	2.9
IMH107	35.65	35.75	28105	0.1	1.13	3.1
IMH107	48.4	48.7	28111	0.3	1.13	17.6
IMH107	48.7	49.9	28112	1.2	2.73	10.4
IMH107	49.9	50.4	28113	0.5	5.22	16.7
IMH107	50.4	50.9	28114	0.5	2.28	2.8
IMH107	50.9	51.5	28116	0.6	1.61	2.2
IMH107	51.5	53.1	28117	1.6	0.83	3.9
IMH109	48.5	49.3	28160	0.8	4.66	11.5
IMH110	166.1	166.3	28195	0.2	0.88	3.1
IMH112	91.7	92.85	28207	1.15	0.85	0.6
IMH112	92.85	93	28208	0.15	12.1	9.7
IMH113	34.7	34.9	28177	0.2	28.6	17.7
IMH113	79.7	80.2	28182	0.5	5.49	4.4
IMH113	80.2	80.5	28183	0.3	0.57	2.3
IMH114	70.1	71.1	28232	1	1.1	6.5
IMH115	63.6	64.1	28215	0.5	5.19	8
IMH115	70.25	70.5	28224	0.25	0.71	2

hole_ID	from	to m	sample #	interval m	au g/t	ag g/t
IMH116	47.35	47.6	28368	0.25	3.32	3.8
IMH116	47.6	47.9	28369	0.3	2.47	4.8
IMH116	59.4	59.6	28379	0.2	0.56	1.3
IMH116	102.3	103.8	28406	1.5	0.61	3.7
IMH116	103.8	105.3	28407	1.5	1.29	2.3
IMH117	144.9	145.6	28501	0.7	0.83	3
IMH118	25.9	27.8	28236	1.9	0.78	14.8
IMH118	27.8	28.5	28237	0.7	7.9	19.2
IMH118	28.5	29.5	28238	1	1.17	2.2
IMH118	48.8	49.1	28247	0.3	3.49	7.4
IMH119	48	48.5	28286	0.5	1.44	12.6
IMH119	48.5	49.9	28287	1.4	28	34.6
IMH119	92	93.5	28318	1.5	0.69	3.3
IMH119	93.5	94.9	28319	1.4	10.9	25.7
IMH119	95.2	97.1	28321	1.9	8.94	4.9
IMH120	24	24.45	28254	0.45	0.63	7.7
IMH120	45.5	45.8	28270	0.3	1.62	4.5
IMH121	48	48.4	28326	0.4	2.54	21.7
IMH121	48.4	49.5	28327	1.1	9.42	32.6
IMH122	82.1	82.9	28337	0.8	0.93	2.6
IMH122	82.9	83.6	28338	0.7	14.15	17
IMH122	83.6	84.5	28339	0.9	23.3	28.5
IMH123	9.3	9.5	28417	0.2	0.55	1
IMH124	15.2	16.1	28455	0.9	1.46	10.9
IMH124	41.3	41.5	28471	0.2	4.08	8.2
IMH125	69	70	28667	1	1	2.2
IMH125	78.65	79.5	28672	0.85	1.21	58.2
IMH125	79.5	80.05	28673	0.55	0.52	6.7
IMH125	80.05	80.2	28674	0.15	0.79	8.6
IMH125	80.2	80.95	28675	0.75	0.5	2.7
IMH128	0.8	1	28762	0.2	0.54	7.4
IMH128	169.8	170.1	28777	0.3	50.3	48.2
IMH129	18.2	18.7	28787	0.5	2.3	0.8
IMH130	201.24	201.54	28851	0.3	2.11	7.5
IMH131	23.5	24.35	28527	0.85	0.82	1.7
IMH131	25.35	26.05	28529	0.7	1.79	1.3
IMH131	33.4	33.8	28538	0.4	1.32	0.4
IMH131	56.55	56.8	28550	0.25	1.23	0.2
IMH131	63.75	64.5	28557	0.75	3.21	1.9
IMH131	64.7	64.9	28559	0.2	0.56	2.3
IMH132	10.7	10.85	28698	0.15	11.2	6.2
IMH132	34.5	36.6	28707	2.1	0.68	1.8
IMH132	114.9	115.3	28728	0.4	0.79	2.4
IMH133	81.5	82.7	28639	1.2	3.16	2.2
IMH134	53.9	54.2	28751	0.3	3.8	4.7
IMH139	32	32.4	28899	0.4	6.41	5.4
IMH140	86.5	86.95	28887	0.45	0.93	1.7
IMH141	45.4	46.45	28937	1.05	0.8	1.9
IMH141	55.3	56.9	28946	1.6	0.88	1.1
IMH143	18	18.7	84093	0.7	0.83	7.8
IMH143	94.6	95	84125	0.4	1.34	3.5
IMH145	27.87	28.7	84373	0.83	2.76	7.1
IMH146	36.2	37.4	84481	1.2	0.9	10.7
IMH148	31.7	32.3	84148	0.6	2.54	5
IMH149	55.6	56.9	84553	1.3	0.79	5.9
IMH149	56.9	58.5	84554	1.6	1.08	1.2
IMH150	92.4	92.7	84647	0.3	1.58	2.9
IMH150	143.6	145.4	84668	1.8	0.64	2.7
IMH150	157	158	84673	1	3.45	6.4

hole_ID	from	to	sample #	interval	au	ag
		m		m	g/t	g/t
IMH151	60	61.5	84037	1.5	0.96	3.4
IMH151	64.5	65.65	84040	1.15	0.53	1.8
IMH151	65.65	66.1	84041	0.45	2.72	7.4
IMH151	71.3	72	84047	0.7	0.91	2.2
IMH151	72	73.1	84048	1.1	1.09	1.5
IMH151	73.1	73.8	84049	0.7	5.07	3.4
IMH152	25.8	26.1	28969	0.3	1.73	5.3
IMH152	116.4	117	28997	0.6	0.87	2.5
IMH152	117	117.6	28998	0.6	0.52	1.9
IMH152	156.3	158	84011	1.7	2.52	7.7
IMH152	158	158.8	84012	0.8	0.52	2.4
IMH152	158.8	160.2	84013	1.4	3.44	7.8
IMH156	184.5	186.3	84258	1.8	1.38	4.7
IMH157	31.6	32.1	84714	0.5	0.89	2.2
IMH158	54.2	55.8	84295	1.6	9.19	72.7
IMH158	57.9	58.2	84298	0.3	2.37	11.6
IMH159	51.2	52.8	84563	1.6	4.77	12.5
IMH159	71	72.5	84570	1.5	1.01	3.5
IMH159	75.8	76.4	84572	0.6	0.85	0.8
IMH159	82.2	84.3	84579	2.1	5.28	20.4
IMH159	84.3	85	84580	0.7	1.82	5
IMH159	85	86.1	84581	1.1	1.4	2.6
IMH160	50.46	51.48	84320	1.02	0.64	1.7
IMH160	61.45	63	84328	1.55	2.43	24.3
IMH162	191.8	192.2	84764	0.4	1.39	2.8
IMH165	154.85	155.2	84795	0.35	0.85	1.7
IMH171	19.45	20.45	84678	1	7.64	18.6
IMH171	113.7	114.35	84702	0.65	1.38	4.1
IMH173	47.7	48.35	84611	0.65	1.51	6.5
IMH173	85	85.9	84620	0.9	0.92	2.6
IMH173	85.9	86.6	84621	0.7	0.67	1.6
IMH173	99.65	100	84623	0.35	0.68	1.4