

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WEH032	1.4	3.2	55191	1.8	0.65	8.3	259
WEH032	3.2	4.2	55192	1	0.76	5.6	114
WEH032	8.2	9.2	55197	1	6.71	14.9	196
WEH032	9.2	10.2	55198	1	2.24	8.1	382
WEH032	10.2	11.2	55199	1	1.16	6.5	331
WEH032	11.2	12.2	55200	1	0.67	6.3	406
WEH032	15.2	16.2	55204	1	0.51	4.1	206
WEH032	37	37.8	55225	0.8	0.56	7.1	360
WEH032	47.8	49.8	55235	2	0.74	2.9	249
WEH033	8	10	55280	2	2.36	6.1	176
WEH033	12	14	55282	2	0.7	4.9	206
WEH033	14	16	55283	2	0.76	7.1	268
WEH033	16	18	55284	2	0.53	5.9	205
WEH033	18	20	55285	2	0.69	4.2	174
WEH033	22	24	55287	2	0.96	6	315
WEH033	24	26	55288	2	0.76	4.5	166
WEH033	26	28	55289	2	1.74	8.3	209
WEH033	28	30	55290	2	0.73	4.5	188
WEH033	30	32	55291	2	1.29	4.2	144
WEH033	32	34	55292	2	0.62	3.7	132
WEH033	34	36	55293	2	0.84	3.6	87
WEH033	36	38	55294	2	0.88	5.5	122
WEH033	38	40	55295	2	0.84	2.8	128
WEH033	50	52	55301	2	0.67	3.2	154
WEH034	12	14	55340	2	2.59	14	33
WED001	0	0.7	288001	0.7	3.57	3	280
WED001	0.7	2.45	288002	1.75	0.605	4	250
WED001	9.8	11.3	288008	1.5	0.528	3	140
WED001	12.8	14.3	288010	1.5	0.503	3	210
WED001	15.8	17.3	288012	1.5	1.47	2	190
WED001	20.3	21.8	288015	1.5	6.99	4	170
WED001	21.8	23.3	288016	1.5	1.43	7	290
WED001	23.3	24.8	288017	1.5	1.48	12	390
WED001	24.8	26.3	288018	1.5	0.8	7	260
WED001	26.3	27.8	288019	1.5	0.643	5	250
WED001	27.8	29.3	288020	1.5	2.4	10	230
WED001	51.8	53.3	288037	1.5	0.519	2	140
WED001	54.8	56.3	288039	1.5	0.69	18	140
WED001	65.4	66.8	288046	1.4	1.14	4	170
WED001	93.8	95.3	288065	1.5	0.543	0.001	160
WED002	4.7	5.6	288103	0.9	1	0.001	110
WED002	5.6	6.5	288104	0.9	1.3	4	140
WED002	9.5	9.85	288107	0.35	2.4	9	230
WED002	9.85	11.3	288108	1.45	0.54	4	220
WED002	11.3	12.5	288109	1.2	0.782	67	240
WED002	15.5	17	288112	1.5	0.508	8	140
WED002	17	18.5	288113	1.5	0.525	5	220
WED002	20	21.5	288115	1.5	0.669	6	300
WED002	26	27.5	288119	1.5	0.698	12	200
WED002	27.5	29	288121	1.5	1.51	8	140
WED002	30.5	32	288123	1.5	0.73	5	270
WED002	44	45.5	288132	1.5	0.65	2	190
WED002	53	54.5	288139	1.5	0.738	2	270
WED002	71	72.5	288152	1.5	0.538	3	170
WED002	75.5	77	288155	1.5	0.606	5	890
WED002	94.5	95.9	288169	1.4	0.596	3	510
WED002	95.9	96.5	288170	0.6	0.617	4	830
WED002	96.5	98	288171	1.5	1.47	6	340

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WED002	98	99.5	288172	1.5	0.85	4	340
WED002	102.5	104	288175	1.5	1.06	4	660
WED002	104	105.5	288176	1.5	0.555	5	370
WED002	105.5	107	288177	1.5	0.803	3	410
WED002	108.5	110	288179	1.5	0.521	3	630
WED002	111.5	113	288182	1.5	0.817	4	320
WED002	116	117.5	288185	1.5	0.998	4	1130
WED002	117.5	119	288186	1.5	0.614	3	410
WED002	119	120.5	288187	1.5	0.576	4	480
WED002	120.5	122	288188	1.5	0.938	4	520
WED002	122	123.5	288189	1.5	1.51	4	690
WED002	123.5	125	288190	1.5	1.52	4	530
WED002	131	132.5	288195	1.5	0.888	2	340
WED002	132.5	134	288196	1.5	1	4	330
WED002	134	135.5	288197	1.5	0.653	3	460
WED002	135.5	137	288198	1.5	0.543	3	710
WED003	9.7	11.2	288253	1.5	0.577	5	100
WED003	11.2	12.7	288254	1.5	0.98	5	100
WED003	12.7	14.2	288255	1.5	0.93	6	110
WED003	15.7	17.2	288258	1.5	0.553	6	100
WED003	17.2	18.7	288259	1.5	0.688	4	100
WED003	20.2	21.7	288262	1.5	0.752	5	170
WED003	21.7	23.2	288263	1.5	0.583	6	210
WED003	23.2	24.7	288264	1.5	0.607	6	200
WED003	24.7	26.2	288265	1.5	0.645	5	200
WED003	26.2	27.7	288266	1.5	0.892	6	230
WED003	27.7	29.2	288267	1.5	1.03	7	260
WED003	29.2	30.7	288268	1.5	0.692	8	270
WED003	30.7	32.2	288269	1.5	19.9	7	240
WED003	33.7	35.2	288271	1.5	1.24	8	260
WED003	35.2	36.7	288272	1.5	4.4	170	260
WED003	36.7	38.1	288273	1.4	4.25	51	370
WED003	38.1	39.4	288274	1.3	0.783	7	170
WED003	39.4	40.95	288275	1.55	0.653	5	220
WED003	40.95	42	288276	1.05	1.35	7	200
WED003	42	43.4	288277	1.4	0.643	6	220
WED003	48.3	49.6	288283	1.3	0.865	5	120
WED003	63.7	65.2	288294	1.5	1.4	4	140
WED003	65.2	66.7	288295	1.5	0.558	4	160
WED003	99.7	101.2	288319	1.5	0.611	5	60
WED003	101.2	102.05	288321	0.85	1.03	2	80
WED003	104	105.5	288324	1.5	1.13	0.001	0
WED004	5.4	6.5	288350	1.1	0.646	4	240
WED004	12	12.5	288356	0.5	0.673	4	200
WED004	15.5	17	288359	1.5	0.594	6	460
WED004	20	21.5	288363	1.5	0.62	5	330
WED004	21.5	23	288364	1.5	0.688	7	190
WED004	23	24.5	288365	1.5	0.699	6	330
WED004	89	89.1	288413	0.1	1.61	12	130
WED005	0	2.1	288445	2.1	0.51	4	190
WED005	2.1	3.2	288446	1.1	1.85	10	300
WED005	3.2	4.7	288447	1.5	1.76	10	320
WED005	4.7	5	288448	0.3	0.868	6	230
WED005	5	5.5	288449	0.5	0.862	6	140
WED005	5.5	6.5	288450	1	0.782	6	200
WED005	6.5	8.1	288451	1.6	2.95	7	180
WED005	8.1	8.9	288452	0.8	1.56	6	330
WED005	8.9	10.3	288453	1.4	0.993	5	250

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WED005	10.3	11.9	288454	1.6	0.758	5	260
WED005	11.9	13.5	288455	1.6	1.61	5	300
WED005	13.5	15.1	288456	1.6	4.17	5	160
WED005	15.1	16.3	288457	1.2	4.2	8	210
WED005	16.3	17.45	288458	1.15	1.75	5	200
WED005	17.45	18.7	288459	1.25	0.85	4	100
WED005	18.7	20.2	288461	1.5	0.587	5	230
WED005	24.7	25.45	288465	0.75	1.8	7	100
WED005	26.55	27.7	288467	1.15	0.707	3	130
WED005	36.7	38.2	288474	1.5	0.614	4	90
WED005	42.5	44.05	288478	1.55	0.603	3	170
WED005	50.2	51.7	288484	1.5	0.621	2	80
WED005	51.7	53.2	288485	1.5	1.35	7	110
WED005	57.8	59.4	288489	1.6	3.28	3	70
WED005	71.2	72.7	288498	1.5	0.785	5	260
WED006	65.75	67.3	288611	1.55	0.54	6	590
WED006	73.55	75.15	288616	1.6	0.816	4	420
WED007	35.2	36.7	288632	1.5	1.15	2	80
WED007	69.7	71.2	288656	1.5	1.32	2	210
WED007	80.2	81.7	288664	1.5	0.99	2	230
WED007	81.7	83.2	288665	1.5	2	3	210
WED007	120.6	122.1	288692	1.5	0.577	0.001	80
WED008	45.4	46.9	288721	1.5	0.587	0.001	190
WED008	46.9	48.4	288722	1.5	0.675	0.001	260
WED008	51.4	52.9	288725	1.5	0.514	0.001	200
WED009	88.9	90.4	288845	1.5	1.01	4	120
WED009	91.9	93.4	288847	1.5	0.6	28	120
WED009	93.4	94.9	288848	1.5	0.941	28	680
WED009	97.1	98.6	288851	1.5	0.851	29	340
WED009	107.8	109.3	288858	1.5	0.64	17	310
WED009	109.3	111.3	288859	2	0.513	4	390
WED009	111.3	112.8	288861	1.5	0.57	3	160
WEH001	0	2	153126	2	1.84	6	235
WEH001	2	4	153127	2	0.65	4	157
WEH001	4	6	153128	2	0.8	5	142
WEH001	6	8	153129	2	0.92	9	142
WEH001	8	10	153130	2	0.94	5	147
WEH001	12	14	153132	2	0.68	3	85
WEH001	14	16	153133	2	1.29	5	98
WEH001	16	18	153134	2	2.05	9	107
WEH001	18	20	153135	2	1.28	10	72
WEH002	16	18	153144	2	0.72	7	280
WEH002	18	20	153145	2	0.92	6	300
WEH002	20	22	153146	2	2.43	11	260
WEH002	22	24	153147	2	1.28	4	300
WEH002	24	26	153148	2	2.35	5	400
WEH002	26	28	153149	2	3.67	7	250
WEH002	28	30	153150	2	0.87	5	260
WEH002	30	32	153151	2	0.93	4	243
WEH003	12	14	153170	2	1.06	7	290
WEH003	14	16	153171	2	0.65	5	175
WEH003	18	20	153173	2	0.75	4	258
WEH003	20	22	153174	2	0.69	4	228
WEH003	22	24	153175	2	0.89	4	250
WEH003	24	26	153176	2	0.76	4	235
WEH003	26	28	153177	2	0.65	4	250
WEH003	30	32	153179	2	2.04	3	153
WEH003	32	34	153180	2	1.78	4	205

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WEH003	34	36	153181	2	1.89	5	212
WEH003	44	46	153186	2	0.83	8	148
WEH003	46	48	153187	2	0.71	5	118
WEH003	48	50	153188	2	1.06	4	153
WEH003	54	56	153191	2	0.74	4	168
WEH003	56	58	153192	2	0.63	4	265
WEH003	58	60	153193	2	0.53	3	148
WEH003	60	62	153194	2	1.36	4	113
WEH003	62	64	153195	2	0.64	4	130
WEH003	64	66	153196	2	0.54	7	108
WEH003	66	68	153197	2	0.59	8	175
WEH003	68	70	153198	2	0.57	5	212
WEH004	2	4	153200	2	0.61	9	90
WEH004	10	12	153204	2	0.71	3	97
WEH004	14	16	153206	2	1.77	6	138
WEH004	16	18	153207	2	0.57	3	148
WEH004	20	22	153209	2	0.61	3	158
WEH004	22	24	153210	2	0.6	11	108
WEH004	24	26	153211	2	0.73	4	80
WEH004	26	28	153212	2	1.62	12	130
WEH004	28	30	153213	2	0.98	18	125
WEH004	30	32	153214	2	2.23	18	83
WEH004	32	34	153215	2	1.3	10	163
WEH004	34	36	153216	2	1.7	10	205
WEH004	36	38	153217	2	1.45	14	138
WEH004	38	40	153218	2	4.25	35	250
WEH004	40	42	153219	2	2.26	13	168
WEH004	42	44	153220	2	2.32	7	193
WEH004	44	46	153221	2	3	9	153
WEH004	46	48	153222	2	2.71	8	180
WEH004	48	50	153223	2	3.26	11	185
WEH004	50	52	153224	2	1.04	6	185
WEH004	52	54	153225	2	1.08	5	143
WEH004	54	56	153226	2	0.85	4	106
WEH004	56	58	153227	2	0.6	4	100
WEH004	58	60	153228	2	0.8	3	153
WEH005	0	2	153229	2	0.88	4	70
WEH005	2	4	153230	2	0.54	3	73
WEH005	10	12	153234	2	0.72	5	105
WEH005	14	16	153236	2	0.9	36	163
WEH005	22	24	153240	2	5.45	50	133
WEH005	24	26	153241	2	0.84	5	118
WEH005	26	28	153242	2	1.2	4	125
WEH005	28	30	153243	2	1.37	6	158
WEH005	30	32	153244	2	1.22	5	138
WEH005	32	34	153245	2	10.3	34	98
WEH005	34	36	153246	2	1.56	6	143
WEH005	36	38	153247	2	0.82	6	133
WEH005	38	40	153248	2	0.78	3	75
WEH005	40	42	153249	2	1.22	5	158
WEH005	42	44	153250	2	4.07	9	180
WEH005	44	46	153251	2	1.63	4	235
WEH005	46	48	153252	2	1.51	4	168
WEH005	48	50	153253	2	2.36	5	213
WEH005	50	52	153254	2	0.99	3	108
WEH005	52	54	153255	2	1.33	3	153
WEH005	54	56	153256	2	2.4	3	235
WEH005	56	58	153257	2	0.54	3	180

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WEH005	58	60	153258	2	1.12	3	175
WEH005	60	62	153259	2	0.54	2	198
WEH006	0	2	153264	2	0.61	3	173
WEH006	2	4	153265	2	1.76	5	130
WEH006	4	6	153266	2	0.93	3	87
WEH006	6	8	153267	2	1.59	4	157
WEH006	8	10	153268	2	1.31	6	320
WEH006	10	12	153269	2	2.09	6	220
WEH006	12	14	153270	2	1.2	3	213
WEH006	14	16	153271	2	1.39	4	168
WEH006	16	18	153272	2	1.99	5	260
WEH006	22	24	153275	2	1.72	5	93
WEH006	24	26	153276	2	0.57	3	93
WEH006	26	28	153277	2	1.75	4	118
WEH006	28	30	153278	2	1.12	3	113
WEH006	30	32	153279	2	0.88	4	228
WEH006	32	34	153280	2	1.26	3	185
WEH006	34	36	153281	2	0.87	3	193
WEH006	36	38	153282	2	3.83	7	235
WEH006	38	40	153283	2	0.74	4	235
WEH006	40	42	153284	2	0.71	4	243
WEH007	0	2	153288	2	0.9	4	107
WEH007	2	4	153289	2	0.75	5	167
WEH007	4	6	153290	2	1.3	8	185
WEH007	6	8	153291	2	0.57	5	88
WEH007	8	10	153292	2	0.85	3	153
WEH007	10	12	153293	2	1.17	5	197
WEH007	12	14	153294	2	1.21	10	205
WEH007	14	16	153295	2	0.65	9	205
WEH007	16	18	153296	2	1.2	8	220
WEH007	18	20	153297	2	1.05	14	168
WEH007	20	22	153298	2	1.52	22	257
WEH007	22	24	153299	2	0.89	10	117
WEH007	24	26	153300	2	0.67	17	125
WEH007	30	32	153303	2	0.6	5	87
WEH007	32	34	153304	2	1.38	6	82
WEH007	36	38	153306	2	0.57	7	227
WEH007	44	46	153310	2	6.18	8	123
WEH007	50	52	153313	2	0.75	4	130
WEH007	52	54	153314	2	1.25	6	168
WEH007	54	56	153315	2	1.35	4	223
WEH007	56	58	153316	2	1.52	5	300
WEH007	58	60	153317	2	1.04	6	290
WEH008	0	2	153318	2	0.78	8	138
WEH008	2	4	153319	2	1.01	10	138
WEH008	4	6	153320	2	0.97	11	147
WEH008	10	12	153323	2	0.92	5	113
WEH008	12	14	153324	2	1.24	5	138
WEH008	14	16	153325	2	0.83	3	89
WEH008	16	18	153326	2	0.59	3	88
WEH008	18	20	153327	2	0.8	4	113
WEH008	22	24	153329	2	0.63	6	138
WEH008	24	26	153330	2	0.59	3	88
WEH008	26	28	153331	2	0.83	7	123
WEH008	32	34	153334	2	1.35	5	108
WEH008	50	52	153343	2	0.93	4	235
WEH008	52	54	153344	2	1.02	5	500
WEH008	54	56	153345	2	1.67	5	243

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WEH008	56	58	153346	2	2.07	4	227
WEH008	58	60	153347	2	4.54	5	175
WEH008	64	66	153350	2	0.66	3	243
WEH009	2	4	153354	2	0.89	4	213
WEH009	4	6	153355	2	0.89	5	105
WEH009	8	10	153357	2	0.55	6	90
WEH009	10	12	153358	2	1.12	6	198
WEH009	12	14	153359	2	0.94	3	148
WEH009	14	16	153360	2	1.08	4	70
WEH009	16	18	153361	2	1.14	6	98
WEH009	22	24	153364	2	0.52	5	117
WEH009	24	26	153365	2	0.82	7	92
WEH009	36	38	153371	2	4.27	18	138
WEH009	46	48	153376	2	0.68	4	167
WEH009	50	52	153378	2	0.72	5	137
WEH009	52	54	153379	2	1.52	17	75
WEH009	56	58	153381	2	0.53	8	88
WEH009	58	60	153382	2	0.52	8	98
WEH009	60	62	153383	2	0.52	4	93
WEH009	70	72	153388	2	0.51	3	130
WEH010	0	2	153389	2	0.72	3	167
WEH010	2	4	153390	2	0.56	6	143
WEH010	10	12	153394	2	2.36	28	115
WEH010	12	14	153395	2	0.55	11	113
WEH010	16	18	153397	2	0.82	5	175
WEH010	18	20	153398	2	0.51	3	138
WEH010	36	38	153407	2	1.04	3	158
WEH010	38	40	153408	2	0.65	3	175
WEH010	42	44	153410	2	0.56	3	250
WEH010	44	46	153411	2	0.51	5	168
WEH010	48	50	153413	2	0.56	6	205
WEH010	50	52	153414	2	1	12	277
WEH010	52	54	153415	2	0.94	8	163
WEH010	54	56	153416	2	1.66	25	125
WEH010	56	58	153417	2	1.02	4	122
WEH010	58	60	153418	2	1.4	5	140
WEH010	60	62	153419	2	0.99	4	250
WEH010	62	64	153420	2	1.24	5	228
WEH010	64	66	153421	2	0.9	4	250
WEH011	0	2	153425	2	0.72	5	125
WEH011	2	4	153426	2	1.55	13	105
WEH011	6	8	153428	2	0.53	10	80
WEH011	14	16	153432	2	1.15	19	85
WEH011	24	26	153437	2	2.51	50	138
WEH011	26	28	153438	2	4.45	20	123
WEH011	28	30	153439	2	1.36	12	123
WEH011	30	32	153440	2	0.99	10	118
WEH011	32	34	153441	2	1.42	20	197
WEH011	34	36	153442	2	0.89	28	123
WEH011	36	38	153443	2	0.99	11	125
WEH011	40	42	153445	2	0.76	6	100
WEH011	42	44	153446	2	0.73	8	87
WEH012	2	4	153452	2	0.55	9	105
WEH012	4	6	153453	2	0.85	9	100
WEH012	6	8	153454	2	1.45	10	167
WEH012	8	10	153455	2	0.86	14	185
WEH012	10	12	153456	2	0.81	9	123
WEH012	12	14	153457	2	1.52	25	83

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WEH012	14	16	153458	2	0.52	7	73
WEH012	16	18	153459	2	0.53	4	175
WEH012	18	20	153460	2	0.79	4	88
WEH012	24	26	153463	2	1.03	5	163
WEH012	26	28	153464	2	1.48	17	122
WEH012	28	30	153465	2	1.32	14	122
WEH012	30	32	153466	2	0.9	8	175
WEH012	32	34	153467	2	0.69	7	193
WEH012	34	36	153468	2	0.79	7	197
WEH012	36	38	153469	2	0.86	12	168
WEH012	50	52	153476	2	0.73	5	250
WEH013	4	6	153489	2	0.86	3	88
WEH013	14	16	153494	2	0.59	3	148
WEH013	16	18	153495	2	0.51	3	212
WEH013	30	32	153502	2	0.82	5	90
WEH013	32	34	153503	2	0.56	3	100
WEH013	34	36	153504	2	0.98	5	168
WEH013	36	38	153505	2	0.63	4	113
WEH013	40	42	153507	2	0.59	4	88
WEH013	42	44	153508	2	0.64	4	235
WEH013	44	46	153509	2	0.89	5	205
WEH013	46	48	153510	2	0.64	6	400
WEH013	48	50	153511	2	0.54	4	193
WEH014	4	6	153515	2	0.77	4	100
WEH014	14	16	153520	2	1.13	3	225
WEH014	16	18	153521	2	0.96	4	200
WEH014	18	20	153522	2	0.74	3	175
WEH014	20	22	153523	2	6.89	21	100
WEH014	22	24	153524	2	1.61	7	70
WEH014	24	26	153525	2	0.64	7	400
WEH014	26	28	153526	2	0.81	3	120
WEH014	32	34	153529	2	0.86	12	175
WEH025	5	7	153942	2	1.03	4.9	66
WEH025	7	9	153943	2	2.06	3.2	95
WEH026	13	15	153957	2	1.31	4.3	121
WEH026	15	17	153958	2	0.84	5.4	110
WEH026	17	19	153959	2	0.92	8	77
WEH026	19	21	153960	2	0.53	4.7	80
WEH026	31	33	153966	2	0.71	2.6	202
WEH027	10	12	153970	2	0.97	3.5	175
WEH027	14	16	153972	2	0.76	23.4	276
WEH027	22	24	153976	2	0.56	8.7	421
WEH027	24	26	153977	2	0.9	7.7	252
WEH027	26	28	153978	2	2.25	9.1	331
WEH027	28	30	153979	2	1.54	5.6	332
WEH027	30	32	153980	2	0.76	6	298
WEH027	32	34	153981	2	0.71	6.1	341
WEH027	38	40	153984	2	0.53	3.9	233
WEH027	40	42	153985	2	0.66	5.5	367
WEH027	44	46	153987	2	0.88	4.5	343
WEH027	50	52	153990	2	0.83	7	537
WEH027	56	58	153993	2	0.69	3.6	317
WEH027	58	60	153994	2	0.71	4.4	416
WEH027	60	62	153995	2	0.58	4	510
WEH027	62	64	153996	2	0.56	6.5	530
WEH027	64	66	153997	2	0.7	5.1	502
WEH027	70	72	154000	2	0.7	2.4	308
WEH027	82	84	154006	2	0.9	2.5	321

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WEH028	44	46	154019	2	0.64	2.4	138
WEH028	56	58	154025	2	1.49	7	174
WEH028	81.1	82.1	154050	1	0.67	2.8	139
WEH028	91.1	93.1	154055	2	0.56	3.7	424
WEH028	93.1	95.1	154056	2	0.81	4.1	548
WEH028	97.1	99.1	154058	2	0.72	3.5	438
WEH028	99.1	101.1	154059	2	0.69	3.1	446
WEH028	101.1	103.1	154060	2	0.73	3.9	1370
WEH028	105.1	107.1	154062	2	0.55	3	421
WEH029	23	25	154038	2	3.31	6.2	143
WEH029	25	27	154039	2	1.9	6.1	95
WEH029	27	29	154040	2	2.46	4.7	129
WEH029	29	31	154041	2	1.7	6.8	159
WEH029	31	33	154042	2	0.93	7.8	158
WEH029	33	35	154043	2	1.15	8.3	159
WEH029	45.1	47.1	154083	2	1.47	9.2	234
WEH029	47.1	49.1	154084	2	0.59	8.6	254
WEH029	49.1	51.1	154085	2	0.63	1.7	223
WEH016	8	10	153578	2	1.3	3	125
WEH016	10	12	153579	2	0.75	3	150
WEH016	26	28	153587	2	0.55	4	600
WEH016	28	30	153588	2	0.54	3	375
WEH016	32	34	153590	2	0.57	3	125
WEH016	34	36	153591	2	0.63	3	175
WEH016	38	40	153593	2	1.36	4	225
WEH016	42	44	153595	2	2.82	6	250
WEH016	44	46	153596	2	1.13	4	250
WEH016	46	48	153597	2	1.69	5	300
WEH016	48	50	153598	2	2.37	5	200
WEH016	56	58	153602	2	0.6	4	275
WEH016	58	60	153603	2	0.54	4	250
WEH016	68	70	153608	2	1.29	48	150
WEH016	70	72	153609	2	1.16	17	175
WEH017	4	6	153614	2	0.75	6	125
WEH017	6	8	153615	2	0.53	4	125
WEH017	8	10	153616	2	1.85	5	125
WEH017	10	12	153617	2	0.76	4	125
WEH017	14	16	153619	2	1.08	3	125
WEH017	16	18	153620	2	0.89	3	86
WEH017	18	20	153621	2	4.89	5	125
WEH017	44	46	153634	2	0.69	48	51
WEH018	2	4	153638	2	1.12	5	150
WEH018	6	8	153640	2	0.65	3	125
WEH018	28	30	153651	2	0.66	4	190
WEH018	30	32	153652	2	0.98	4	190
WEH018	34	36	153654	2	0.57	3	145
WEH018	38	40	153656	2	0.64	3	155
WEH018	52	54	153663	2	1.41	6	330
WEH018	56	58	153665	2	1.47	6	140
WEH018	58	60	153666	2	3.68	8	145
WEH018	68	70	153671	2	1.38	2	140
WEH019	0	2	153673	2	0.54	4	220
WEH019	12	14	153679	2	1.03	4	140
WEH019	14	16	153680	2	1.24	2	100
WEH019	16	18	153681	2	1.24	3	66
WEH019	52	54	153699	2	0.52	2	51
WEH020	0	2	153709	2	0.73	5	350
WEH020	2	4	153710	2	1.29	6	350

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WEH020	4	6	153711	2	1.15	5	340
WEH020	6	8	153712	2	1.02	5	220
WEH020	8	10	153713	2	0.83	3	245
WEH020	10	12	153714	2	2.55	5	320
WEH020	12	14	153715	2	1.29	6	280
WEH020	14	16	153716	2	1.43	12	200
WEH020	16	18	153717	2	2.63	5	130
WEH020	18	20	153718	2	1.26	4	110
WEH020	22	24	153720	2	1.09	8	200
WEH020	24	26	153721	2	1.1	10	110
WEH020	30	32	153724	2	0.66	3	255
WEH021	0	2	153734	2	1.09	5	360
WEH021	2	4	153735	2	0.54	3	240
WEH021	4	6	153736	2	1.08	5	330
WEH021	6	8	153737	2	1.1	5	230
WEH021	8	10	153738	2	1.58	6	290
WEH021	10	12	153739	2	1.09	5	360
WEH021	12	14	153740	2	0.6	0.001	150
WEH021	18	20	153743	2	0.52	7	97
WEH021	24	26	153746	2	1.08	4	59
WEH021	26	28	153747	2	1.29	3	86
WEH021	42	44	153755	2	0.79	4	48
WEH021	48	50	153758	2	0.74	3	220
WEH021	52	54	153760	2	0.63	3	300
WEH021	58	60	153763	2	0.77	4	260
WEH021	60	62	153764	2	0.95	4	380
WEH021	62	64	153765	2	0.53	3	72
WEH021	64	66	153766	2	0.59	3	89
WEH022	0	2	153770	2	0.83	4	420
WEH022	8	10	153774	2	0.82	9	310
WEH022	10	12	153775	2	1.08	12	340
WEH022	16	18	153778	2	0.58	7	200
WEH022	18	20	153779	2	1.17	4	94
WEH022	20	22	153780	2	0.96	5	160
WEH022	36	38	153788	2	0.81	2	62
WEH022	40	42	153790	2	0.53	2	89
WEH022	42	44	153791	2	0.56	2	57
WEH022	48	50	153794	2	0.75	6	30
WEH023	0	2	153795	2	1.86	15.6	254
WEH023	2	4	153796	2	1.15	5.6	199
WEH023	4	6	153797	2	0.69	3.9	161
WEH023	6	8	153798	2	0.64	3.4	131
WEH023	8	10	153799	2	0.71	5.2	234
WEH023	10	12	153800	2	2.17	9.9	351
WEH023	12	14	153801	2	0.68	3.1	136
WEH023	14	16	153802	2	1.03	4.2	165
WEH023	16	18	153803	2	0.75	7.3	194
WEH023	24	26	153807	2	0.83	3	140
WEH023	32	34	153811	2	0.89	3	40
WEH023	36	38	153813	2	0.79	3	29
WEH023	38	40	153814	2	1.06	3	51
WEH023	40	42	153815	2	0.53	2	43
WEH024	0	2	153901	2	0.7	5	135
WEH024	2	4	153902	2	1.23	5	104
WEH024	8	10	153905	2	1.36	5.7	204
WEH024	10	12	153906	2	1.38	6.2	259
WEH024	12	14	153907	2	1.04	8.4	450
WEH024	24	26	153913	2	1.38	4.5	418

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WEH024	26	28	153914	2	1.22	4.6	327
WEH024	34	36	153918	2	0.71	5	418
WEH024	38	40	153920	2	1.45	4.9	353
WEH024	44	46	153923	2	0.82	3.4	181
WEH030	3	4	70003	1	0.53	27	
WEH030	5	6	70005	1	0.92	7	
WEH030	6	7	70006	1	1.55	10	
WEH030	7	8	70007	1	0.82	6	
WEH030	8	9	70008	1	2.06	19	
WEH030	9	10	70009	1	2	11	
WEH030	10	11	70010	1	0.7	9	
WEH030	11	12	70011	1	1.16	6	
WEH030	12	13	70012	1	1.56	6	
WEH030	13	14	70013	1	1.04	6	
WEH030	14	15	70014	1	0.65	4	
WEH030	15	16	70015	1	0.7	4	
WEH030	16	17	70016	1	1.26	9	
WEH030	17	18	70017	1	1.88	10	
WEH030	18	19	70018	1	0.96	4	
WEH030	19	20	70019	1	0.53	4	
WEH030	21	22	70021	1	0.59	5	
WEH030	22	23	70022	1	0.88	4	
WEH030	23	24	70023	1	1.66	4	
WEH030	24	25	70024	1	0.95	3	
WEH030	25	26	70025	1	5.48	29	
WEH030	26	27	70026	1	3.66	8	
WEH030	27	28	70027	1	1.02	3	
WEH030	28	29	70028	1	1.86	7	
WEH030	29	30	70029	1	0.83	4	
WEH030	30	31	70030	1	1.01	4	
WEH030	31	32	70031	1	0.8	5	
WEH030	32	33	70032	1	0.68	2	
WEH030	33	34	70033	1	5.7	18	
WEH030	34	35	70034	1	6.81	24	
WEH030	35	36	70035	1	1.17	8	
WEH030	36	37	70036	1	1.04	5	
WEH030	37	38	70037	1	0.81	3	
WEH030	38	39	70038	1	0.51	2	
WEH030	39	40	70039	1	0.59	4	
WEH030	40	41	70040	1	0.73	2	
WEH030	41	42	70041	1	1.06	3	
WEH030	42	43	70042	1	1.07	3	
WEH030	43	44	70043	1	1.73	3	
WEH030	45	46	70045	1	1.28	3	
WEH030	46	47	70046	1	1.07	3	
WEH030	47	48	70047	1	0.51	3	
WEH030	48	49	70048	1	0.83	4	
WEH030	51	52	70051	1	0.93	3	
WEH030	52	53	70052	1	1.15	2	
WEH030	53	54	70053	1	0.74	2	
WEH030	59	59.5	70059	0.5	3.58	7	
WEH031	1	2	70060	1	1.37	4	
WEH031	6	7	70065	1	7.02	25	
WEH031	7	8	70066	1	0.54	7	
WEH031	8	9	70067	1	0.97	7	
WEH031	9	10	70068	1	0.81	6	
WEH031	10	11	70069	1	0.9	7	
WEH031	12	13	70071	1	1.85	4	

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WEH031	13	14	70072	1	2.46	5	
WEH031	14	15	70073	1	4.59	5	
WEH031	15	16	70074	1	7.41	5	
WEH031	16	17	70075	1	7	5	
WEH031	17	18	70076	1	10.7	8	
WEH031	18	19	70077	1	23.5	16	
WEH031	19	20	70078	1	1.34	5	
WEH031	20	21	70079	1	1.25	6	
WEH031	21	22	70080	1	0.81	5	
WEH031	22	23	70081	1	1.35	4	
WEH031	23	24	70082	1	1.07	8	
WEH031	24	25	70083	1	3.42	6	
WEH031	25	26	70084	1	2.52	6	
WEH031	26	27	70085	1	1.63	6	
WEH031	27	28	70086	1	0.9	6	
WEH031	30	31	70089	1	0.51	6	
WEH031	50	51	70109	1	1.3	5	
WEH035	13.6	13.8	27007	0.2	0.53	12.6	10
WEH035	100.5	100.8	27036	0.3	0.54	2.8	162
WEH037	9.2	9.4	27075	0.2	0.82	13	58
WEH037	37.7	37.8	27080	0.1	1.27	31.6	31
WEH038	4.4	6	27099	1.6	0.64	3.1	202
WEH038	6	7.5	27100	1.5	1.22	5	238
WEH038	7.5	9	27101	1.5	0.52	4.4	269
WEH038	17.1	17.8	27108	0.7	2.9	6.8	323
WEH038	17.8	18.8	27109	1	5.33	8.1	289
WEH038	18.8	20.1	27110	1.3	2.67	4.9	239
WEH038	20.1	20.4	27111	0.3	0.72	4.6	349
WEH038	27	28.5	27117	1.5	1.23	3.5	139
WEH038	28.5	30	27118	1.5	1.1	3.5	115
WEH039	5.7	7	27145	1.3	7.49	11.5	392
WEH039	7	8.5	27146	1.5	3.52	9.2	368
WEH039	8.5	10	27147	1.5	0.67	6.7	272
WEH039	10	11.5	27148	1.5	0.61	5.9	331
WEH039	11.5	13	27149	1.5	0.69	4.6	254
WEH039	55	56.5	27178	1.5	1.32	7.9	182
WEH039	56.5	58	27179	1.5	0.51	3.6	280
WEH039	58	59.5	27180	1.5	1.27	4	249
WEH039	59.5	61	27181	1.5	0.81	4.2	237
WEH039	69	71	27187	2	0.95	3	243
WEH039	71	73	27188	2	0.96	2.8	229
WEH040	38.5	40	27228	1.5	0.81	4.1	
WEH040	41.5	43	27230	1.5	0.6	3.8	
WEH041	27	28.6	27298	1.6	14.15	44.4	102
WEH041	31.5	32.5	27301	1	0.53	4.9	66
WEH041	34.6	35.6	27303	1	5.96	10.4	73
WEH041	41.4	43	27307	1.6	0.58	9.4	155
WEH041	44.9	46.1	27309	1.2	0.98	14.3	185
WEH041	46.1	48.1	27310	2	1.8	20	209
WEH041	48.1	50.5	27311	2.4	1.57	10.5	257
WEH041	50.5	51.6	27312	1.1	3.07	18	258
WEH041	51.6	53.3	27313	1.7	1.09	15.5	227
WEH041	53.3	55.3	27314	2	0.99	9.1	207
WEH041	55.3	57.3	27315	2	0.8	4.1	216
WEH041	63.3	64.5	27319	1.2	0.74	5.4	128
WEH041	64.5	66.5	27320	2	0.63	4.5	147
WEH041	70.5	72.5	27323	2	0.51	5.1	242
WEH041	146	147	27362	1	0.65	2.7	190

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WEH041	147	148.6	27363	1.6	0.62	2.7	227
WEH041	148.6	150.6	27364	2	0.56	2.5	172
WEH042	11.6	12.2	27372	0.6	0.95	3.9	57
WEH042	20.9	22.2	27378	1.3	0.58	7.3	108
WEH042	28.8	30.8	27383	2	0.6	4.5	194
WEH042	37.6	39.6	27388	2	0.61	4.3	141
WEH042	39.6	41.6	27389	2	0.54	4.8	170
WEH042	41.6	43.6	27390	2	0.72	4.1	107
WEH042	43.6	45.6	27391	2	1.88	11.8	157
WEH042	45.6	47.6	27392	2	0.88	4.6	112
WEH042	47.6	49.7	27393	2.1	0.51	5.2	143
WEH042	91.9	92.3	27419	0.4	0.98	2.2	145
WEH042	92.3	93.6	27420	1.3	4.06	2.3	96
WEH042	97.7	99.1	27424	1.4	0.55	2.2	262
WEH042	100.5	102.5	27426	2	0.62	7.7	103
WEH043	3.4	5.4	27459	2	1.04	2.7	83
WEH043	5.4	7.4	27460	2	1.02	4.2	114
WEH043	7.4	9.4	27461	2	0.52	4	86
WEH043	9.4	9.9	27462	0.5	1.41	4.6	102
WEH043	9.9	11.9	27463	2	1.2	5.3	111
WEH043	13.9	15.9	27465	2	2.21	3.5	110
WEH043	15.9	17.9	27466	2	1.38	4.2	125
WEH043	17.9	18.8	27467	0.9	0.89	2.4	63
WEH043	26.8	26.9	27473	0.1	1.18	4.5	86
WEH043	40	40.7	27482	0.7	0.54	5.2	107
WEH043	40.9	42.8	27484	1.9	0.85	6.4	158
WEH043	44.1	46.1	27487	2	0.64	4.7	85
WEH043	54	56	27493	2	0.65	3.4	125
WEH043	59.2	61.1	27496	1.9	2.88	5.9	123
WEH043	61.1	61.3	27497	0.2	1.72	4.8	139
WEH043	61.3	63.4	27498	2.1	0.88	3.9	125
WEH043	63.4	65.4	27499	2	0.64	3.6	101
WEH043	65.4	67.4	27500	2	1.29	12.5	94
WEH043	67.4	69.6	27501	2.2	0.71	7	111
WEH043	70	72	27503	2	0.54	3.7	110
WEH043	119.4	120.1	27532	0.7	0.51	22.9	80
WEH014	38	40	153532	2	0.65	3	150
WEH014	44	46	153535	2	0.77	3	95
WEH014	46	48	153536	2	1.71	3	100
WEH014	50	52	153538	2	0.88	5	140
WEH014	54	56	153540	2	1.49	6	150
WEH014	56	58	153541	2	1.38	5	120
WEH014	60	62	153543	2	2.18	5	150
WEH014	62	64	153544	2	2.13	7	190
WEH014	64	66	153545	2	0.92	4	200
WEH014	66	68	153546	2	0.91	5	175
WEH014	68	70	153547	2	1.01	3	125
WEH014	70	72	153548	2	0.82	3	100
WEH015	0	2	153549	2	0.98	3	150
WEH015	2	4	153550	2	1.01	4	98
WEH015	6	8	153552	2	0.55	4	125
WEH015	14	16	153556	2	0.56	3	83
WEH015	16	18	153557	2	1.34	13	150
WEH015	18	20	153558	2	0.55	3	83
WEH015	24	26	153561	2	0.94	5	150
WEH015	26	28	153562	2	1.36	5	32
WEH015	28	30	153563	2	0.69	3	97
WEH015	30	32	153564	2	0.91	3	125

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
WEH015	32	34	153565	2	0.62	3	75
WEH016	2	4	153575	2	1.33	5	125
PWED035	0	2	85020	2	10.5	10.8	0
PWED035	2	4	85021	2	1.59	5.2	0
PWED035	8	10	85024	2	0.78	6.1	0
PWED035	10	11	85025	1	1.09	6.5	0
PWED035	11	12	85026	1	1.17	5.4	0
PWED035	12	13	85027	1	0.75	5.3	0
PWED035	13	14	85028	1	0.87	4.2	0
PWED035	14	15	85029	1	0.6	10.7	0
PWED035	15	16	85030	1	3.23	5.9	0
PWED035	16	17	85031	1	1.79	5.1	0
PWED035	17	18	85032	1	2.98	4.8	0
PWED035	18	19	85033	1	29.2	35.9	0
PWED035	19	20	85034	1	2.24	5.9	0
PWED035	20	21	85035	1	0.99	6	0
PWED035	21	22	85036	1	0.69	5.6	0
PWED035	22	23	85037	1	0.8	5.9	0
PWED035	23	24	85038	1	4.29	8.6	0
PWED035	24	25.5	85039	1.5	5.98	9.1	0
PWED035	25.5	25.85	85040	0.35	2.74	6.7	0
PWED035	25.85	27	85041	1.15	2.4	5.9	0
PWED035	27	28	85042	1	1.77	6.7	0
PWED035	32	34	85045	2	1.22	5.3	0
PWED035	34	35	85046	1	0.7	6.4	0
PWED036	0	2	85048	2	2.58	10.7	0
PWED036	10	11	85053	1	0.87	5.2	0
PWED036	11	12	85054	1	1.29	5.7	0
PWED036	12	13	85055	1	0.66	5.3	0
PWED036	14	15	85057	1	0.64	4.7	0
PWED036	15	16	85058	1	0.71	5.1	0
PWED036	16	17	85059	1	0.78	5.8	0
PWED036	17	18	85060	1	1.42	6	0
PWED036	18	19	85061	1	1.28	6.7	0
PWED036	19	20	85062	1	0.64	6.1	0
PWED036	20	21	85063	1	1.06	7.2	0
PWED036	21	22	85064	1	0.78	6.5	0
PWED036	34.8	35	85072	0.2	0.71	4.1	0
PWED037	0	2	85082	2	0.58	3.1	0
PWED037	10	11	85087	1	6.06	13.3	0
PWED037	11	12	85088	1	0.9	5.4	0
PWED037	12	13	85089	1	0.84	5.2	0
PWED037	13	14	85090	1	1.4	21.3	0
PWED037	14	15	85091	1	1.42	5.9	0
PWED037	15	16	85092	1	1.27	5.8	0
PWED037	16	17	85093	1	0.98	4.6	0
PWED037	17	19	85094	2	0.79	6.4	0
PWED037	19	20	85095	1	1.89	7.4	0
PWED037	20	22	85096	2	0.81	7.5	0
PWED037	34	36	85103	2	1.09	4.7	0
PWED037	36	38	85104	2	0.56	3.6	0
PWED037	53	55	85114	2	0.52	4.5	0
PWED038	0	2	85120	2	2.28	7.7	0
PWED038	2	4	85121	2	0.72	2.8	0
PWED038	11	12	85126	1	1.99	8.2	0
PWED038	12	13	85127	1	2.2	8	0
PWED038	13	14	85128	1	1.86	7	0
PWED038	14	16	85129	2	0.52	4.7	0

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
PWED038	22	24	85133	2	3.02	8.5	0
PWED038	24	25	85134	1	2.66	7.1	0
PWED038	25	26	85135	1	3.4	11.1	0
PWED038	26	28	85136	2	0.81	4.8	0
PWED038	28	29	85137	1	0.56	6.1	0
PWED038	29	30	85138	1	0.58	5	0
PWED039	0	2	85144	2	2.47	7.2	0
PWED039	9	10	85149	1	1.19	4.6	0
PWED039	10	11	85150	1	0.8	4.5	0
PWED039	11	12	85151	1	1.16	6.8	0
PWED039	12	13	85152	1	0.77	5.4	0
PWED039	13	14	85153	1	0.88	5.3	0
PWED039	14	15	85154	1	0.58	8.8	0
PWED039	15	16	85155	1	0.64	7.9	0
PWED039	16	17	85156	1	0.96	8.7	0
PWED039	17	18	85157	1	2.93	7.5	0
PWED039	18	19	85158	1	0.79	6.3	0
PWED039	19	20	85159	1	1.37	6.8	0
PWED039	20	21	85160	1	1.69	7.2	0
PWED039	21	23	85161	2	0.63	6	0
PWED039	41	42.5	85171	1.5	3.98	9	0
PWED040	0	3	85174	3	2.15	8.5	0
PWED040	9	10	85178	1	1	3	0
PWED040	10	11	85179	1	1.29	2.3	0
PWED040	11	12	85180	1	1.48	6.1	0
PWED040	12	13	85181	1	1.28	5.8	0
PWED040	13	14	85182	1	0.74	4.6	0
PWED040	14	15	85183	1	0.79	4.2	0
PWED040	15	16	85184	1	0.74	4.4	0
PWED040	16	17	85185	1	0.82	7.1	0
PWED040	17	18	85186	1	4.38	9.8	0
PWED040	18	19	85187	1	0.55	8.1	0
PWED040	19	20	85188	1	0.54	6.6	0
PWED040	20	21	85189	1	0.89	7.6	0
PWED040	21	22	85190	1	0.92	6	0
PWED040	22	23	85191	1	0.55	5.1	0
PWED040	24	26	85193	2	0.54	5.2	0
PWED040	28	29	85195	1	1.24	8	0
PWED040	29	31.5	85196	2.5	0.59	5.1	0
PWED040	31.5	33	85197	1.5	2.47	10.3	0
PWED040	33	34.5	85198	1.5	0.83	4.1	0
PWED040	34.5	36	85199	1.5	0.65	2.5	0
PWED040	36	37.5	85200	1.5	0.69	2.8	0
PWED040	37.5	39	85201	1.5	0.58	3.3	0
PWED041	0	3	85203	3	0.75	5.7	0
PWED041	9	10	85207	1	1.24	6	0
PWED041	10	11	85208	1	1.16	4.2	0
PWED041	11	12	85209	1	1.15	5.6	0
PWED041	12	13	85210	1	0.74	5.5	0
PWED041	13	14	85211	1	5.2	24.5	0
PWED041	14	15	85212	1	0.9	5.9	0
PWED041	15	17	85213	2	0.65	4.7	0
PWED041	17	18	85214	1	1.13	6.4	0
PWED041	18	20	85215	2	0.98	7	0
PWED041	20	21	85216	1	1.32	5.9	0
PWED041	21	22.5	85217	1.5	1.22	4.9	0
PWED041	22.5	24	85218	1.5	3.3	6.5	0
PWED041	24	26	85219	2	3.46	6.5	0

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
PWED041	26	28	85220	2	0.88	5.6	0
PWED041	28	30	85221	2	10.4	27.2	0
PWED041	30	31	85222	1	28	27.4	0
PWED041	31	33	85223	2	2.04	5.3	0
PWED041	33	35	85224	2	1.82	3.9	0
PWED041	35	37	85225	2	1.95	5.4	0
PWED041	46	47.5	85231	1.5	0.57	3.5	0
PWED041	49	51.4	85233	2.4	1.67	30.1	0
PWED042	3	4	85237	1	0.93	8.1	0
PWED042	4	5	85238	1	1.08	12.3	0
PWED042	6	7	85240	1	0.65	15.1	0
PWED042	7	8	85241	1	0.71	4.9	0
PWED042	8	9	85242	1	1.08	5.5	0
PWED042	9	10	85243	1	2.32	7.2	0
PWED042	10	11	85244	1	1.03	8.3	0
PWED042	11	12	85245	1	2.27	8.4	0
PWED042	12	14	85246	2	0.88	4.8	0
PWED042	14	16	85247	2	1.12	5.3	0
PWED042	16	18	85248	2	1.21	4.3	0
PWED042	18	19	85249	1	0.92	4.6	0
PWED042	19	21	85250	2	2.15	5.9	0
PWED042	21	23	85251	2	2.25	3.3	0
PWED042	23	24	85252	1	2.02	4.1	0
PWED042	24	26	85253	2	4.14	5.7	0
PWED042	26	27	85254	1	1.23	4.2	0
PWED042	27	28	85255	1	0.62	3.7	0
PWED042	28	29	85256	1	15.9	24.7	0
PWED042	29	30	85257	1	1.6	5	0
PWED042	30	31	85258	1	2.28	5.1	0
PWED042	31	33	85259	2	2.61	6.3	0
PWED042	33	35	85260	2	6.14	5.2	0
PWED042	35	35.5	85261	0.5	1.34	6.2	0
PWED042	35.5	36.5	85262	1	3.19	8	0
PWED042	36.5	37.5	85263	1	1.15	3.9	0
PWED042	37.5	38.5	85264	1	1.6	3.4	0
PWED042	38.5	39.5	85265	1	0.92	3.7	0
PWED042	39.5	40.5	85266	1	1.95	3.7	0
PWED042	40.5	42.5	85267	2	0.82	2.9	0
PWED042	42.5	43.5	85268	1	0.74	2.5	0
PWED042	43.5	45.5	85269	2	0.58	2.2	0
PWED042	47	48	85271	1	0.72	2.9	0
PWED043	2.2	3	85273	0.8	5.02	16.1	0
PWED043	3.3	4.3	85274	1	0.61	4.9	0
PWED043	7.1	8.2	85278	1.1	0.57	4.5	0
PWED043	8.2	9.2	85279	1	1.12	4.3	0
PWED043	9.2	10.2	85280	1	1.07	4.6	0
PWED043	10.2	11.2	85281	1	0.9	4.9	0
PWED043	11.2	12.2	85282	1	1.27	5.5	0
PWED043	12.2	13.2	85283	1	2.25	7.8	0
PWED043	13.2	14.2	85284	1	1.14	4.4	0
PWED043	15.2	16.2	85286	1	1.62	4.5	0
PWED043	16.2	18.2	85287	2	0.92	5	0
PWED043	18.2	20	85288	1.8	2.07	14.5	0
PWED043	20	21.2	85289	1.2	10.75	23.9	0
PWED043	21.2	22.6	85290	1.4	2.18	4.3	0
PWED043	22.6	24.5	85291	1.9	1.53	5.2	0
PWED043	24.5	26.5	85292	2	7.28	43.8	0
PWED043	26.5	27.5	85293	1	4.71	18.8	0

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
PWED043	27.5	29.5	85294	2	1.6	6.8	0
PWED043	29.5	31.5	85295	2	0.55	2.9	0
PWED043	31.5	33.5	85296	2	1.02	3.6	0
PWED043	33.5	35.5	85297	2	0.76	3.7	0
PWED043	35.5	36.5	85298	1	0.8	3.1	0
PWED043	36.5	38.5	85299	2	0.72	3.6	0
PWED043	38.5	40.5	85300	2	1.01	4.6	0
PWED043	40.5	42.5	85301	2	0.52	3.6	0
PWED044	1	3	85317	2	0.53	3.4	0
PWED044	3	4	85318	1	1.13	10.1	0
PWED044	6.2	7	85321	0.8	0.86	7.2	0
PWED044	7	8	85322	1	2.88	19.6	0
PWED044	8	9	85323	1	2.24	12.2	0
PWED044	9	10	85324	1	1.05	4.9	0
PWED044	10	11	85325	1	0.71	3.9	0
PWED044	11	13	85326	2	0.56	4.5	0
PWED044	13	15	85327	2	0.8	5.6	0
PWED044	15	16	85328	1	1.47	6.2	0
PWED044	16	17.25	85329	1.25	1.26	6.1	0
PWED044	17.25	19.3	85330	2.05	0.64	6.2	0
PWED044	19.3	21.3	85331	2	1.21	3.5	0
PWED044	21.3	23.3	85332	2	1.48	3.3	0
PWED044	23.3	25.3	85333	2	0.97	4.7	0
PWED044	25.3	27.3	85334	2	3.58	12.2	0
PWED044	27.3	29.3	85335	2	1.73	9.5	0
PWED044	29.3	30.25	85336	0.95	1.02	4.3	0
PWED044	30.25	31.5	85337	1.25	1.18	3.1	0
PWED044	31.5	32.5	85338	1	2.35	3.3	0
PWED044	32.5	34.5	85339	2	0.91	8.3	0
PWED044	34.5	37	85340	2.5	1.41	3.3	0
PWED044	37	38.5	85341	1.5	1.08	4.6	0
PWED044	38.5	40.5	85342	2	1.99	11.1	0
PWED044	45	46	85346	1	0.53	3.4	0
PWED044	46	48	85347	2	0.6	3.3	0
PWED045	2.9	4.8	85382	1.9	0.73	1.7	0
PWED045	4.8	5.6	85383	0.8	1.47	11.3	0
PWED045	5.6	6.5	85384	0.9	0.57	5.4	0
PWED045	6.5	8.5	85385	2	0.82	3.9	0
PWED045	8.5	9.5	85386	1	0.85	4	0
PWED045	9.5	10.5	85387	1	0.97	5	0
PWED045	10.5	11.5	85388	1	1.71	5.8	0
PWED045	11.5	12	85389	0.5	1.33	4.1	0
PWED045	12	14	85390	2	0.97	4	0
PWED045	14	16	85391	2	0.61	4.2	0
PWED045	16	17	85392	1	0.81	3.9	0
PWED045	17	18	85393	1	0.77	6	0
PWED045	18	19.2	85394	1.2	0.79	5.8	0
PWED045	19.2	21.2	85395	2	1.17	7.2	0
PWED045	21.2	22.3	85396	1.1	1.22	14.6	0
PWED045	22.3	24.3	85397	2	1.11	8.2	0
PWED045	26.3	28.3	85399	2	0.67	3.6	0
PWED045	28.3	29.6	85400	1.3	1.37	5	0
PWED045	29.6	31.2	85401	1.6	0.74	6.1	0
PWED045	34.2	35	85404	0.8	1.3	4.2	0
PWED045	35	35.8	85405	0.8	0.62	2.9	0
PWED045	35.8	38	85406	2.2	0.51	6.4	0
PWED045	40	40.9	85408	0.9	0.6	3.3	0
PWED045	49.5	50.5	85415	1	0.73	2.9	0

hole_ID	from	to	sample_No	interval m	au g/t	ag g/t	as g/t
PWED045	50.5	51.5	85416	1	1.86	4.4	0
PWED046	0	1.2	85348	1.2	0.69	4.4	0
PWED046	1.2	3	85349	1.8	1.21	2.8	0
PWED046	3	4.3	85350	1.3	0.84	5.9	0
PWED046	4.3	4.8	85351	0.5	0.6	4.9	0
PWED046	4.8	5.8	85352	1	2.3	9.7	0
PWED046	5.8	6.8	85353	1	0.76	5.2	0
PWED046	7.8	8.8	85355	1	0.59	5.6	0
PWED046	8.8	9.5	85356	0.7	0.73	5.4	0
PWED046	11.5	13.5	85359	2	0.74	4.7	0
PWED046	13.5	15.5	85360	2	0.78	4.8	0
PWED046	15.5	17.5	85361	2	1.41	4.4	0
PWED046	21	22	85364	1	1.25	4.5	0
PWED046	22	23	85365	1	1.81	4.2	0
PWED046	23	24	85366	1	2.58	6.7	0
PWED046	24	25	85367	1	5.26	14.7	0
PWED046	25	26	85368	1	1.09	3.1	0
PWED046	26	27.5	85369	1.5	15.6	26.4	0
PWED046	27.5	29.3	85370	1.8	1.85	5	0
PWED046	29.3	30.5	85371	1.2	1.19	5.9	0
PWED046	30.5	32.5	85372	2	0.55	2.5	0
PWED046	32.5	34.5	85373	2	0.63	3.2	0
PWED046	34.5	36.3	85374	1.8	0.68	3.4	0
PWED046	36.3	38.5	85375	2.2	1.62	4.3	0
PWED046	38.5	40.5	85376	2	0.52	3	0
PWED047	3.1	4.9	85430	1.8	51.5	140	0
PWED047	4.9	6	85431	1.1	5.17	31.8	0
PWED047	6	7	85432	1	0.58	5.2	0
PWED047	7	8	85433	1	0.63	4.4	0
PWED047	8	9	85434	1	0.65	4.2	0
PWED047	9	10	85435	1	1.08	6.5	0
PWED047	10	11	85436	1	1.9	5.6	0
PWED047	11	13	85437	2	0.51	4.4	0
PWED047	13	15	85438	2	0.59	4.2	0
PWED047	15	16.9	85439	1.9	0.55	4.5	0
PWED047	18.2	19.5	85441	1.3	1.21	9.8	0
PWED047	20.5	21.5	85443	1	3.76	16.1	0
PWED047	21.5	22.5	85444	1	1.99	12.6	0
PWED047	22.5	23.5	85445	1	3.1	12.7	0
PWED047	23.5	24.5	85446	1	2.78	9.6	0
PWED047	24.5	26.5	85447	2	1.48	5.5	0
PWED047	26.5	28.5	85448	2	1.44	4	0
PWED047	28.5	30.5	85449	2	0.81	3.5	0
PWED047	30.5	32.5	85450	2	0.52	3.7	0
PWED047	36.5	38.5	85453	2	0.58	4.6	0
PWED047	38.5	40.5	85454	2	0.58	6.2	0
PWED047	42.5	44.5	85456	2	1.5	2.3	0
PWED047	49.5	51.5	85460	2	1.2	9.7	0
PWED047	60.5	62.2	85466	1.7	0.69	4.8	0