

Selected Drill Intervals

Drillhole	From (m)	To (m)	Gold Grade (g/t)	Average Gold Grade (g/t)	
RCY 07	103	104	0.97	1.66	
RCY 07	104	105	0.68		
RCY 07	105	106	1.01		
RCY 07	106	107	0.90		
RCY 07	107	108	5.96		
RCY 07	108	109	1.18		
RCY 07	109	110	1.37		
RCY 07	110	111	2.56		
RCY 07	111	112	4.45		
RCY 07	112	113	3.24		
RCY 07	113	114	0.75		
RCY 07	114	115	0.07		
RCY 07	115	116	0.11		
RCY 07	116	117	0.18		
RCY 07	117	118	0.76		
RCY 07	118	119	1.31		
RCY 07	119	120	3.05		
RCY 07	120	121	0.96		
RCY 07	121	122	1.41		
RCY 07	122	123	1.38		
RCY 07	123	124	2.69		
RCY 07	124	125	0.51		
RCY 07	125	126	0.03		
RCY 07	126	127	1.67		
RCY 07	127	128	0.97		
RCY 07	128	129	1.98		
RCY 07	129	130	3.17		
RCY 07	130	131	3.23		
RCY 11	69	70	7.57		5.34
RCY 11	70	71	2.77		
RCY 11	71	72	15.75		
RCY 11	72	73	2.35		
RCY 11	73	74	2.35		
RCY 11	74	75	1.22		
RCW 19	121	122	0.62	1.31	
RCW 19	122	123	1.42		
RCW 19	123	124	1.94		
RCW 19	124	125	0.28		

RCW 19	125	126	4.56	
RCW 19	126	127	3.22	
RCW 19	127	128	1.49	
RCW 19	128	129	1.66	
RCW 19	129	130	1.62	
RCW 19	130	131	0.30	
RCW 19	131	132	2.81	
RCW 19	132	133	0.07	
RCW 19	133	134	0.04	
RCW 19	134	135	0.03	
RCW 19	135	136	0.05	
RCW 19	136	137	1.33	
RCW 19	137	138	0.84	
RCW 21	6	7	25.20	
RCW 21	7	8	0.64	
RCW 21	8	9	1.60	
RCW 21	9	10	0.63	
RCW 21	10	11	1.22	
RCW 21	11	12		
RCW 21	12	13	0.46	
RCW 21	13	14	0.45	
RCW 21	14	15	0.66	
RCW 21	15	16	3.68	2.74
RCW 21	16	17	6.44	
RCW 21	17	18	1.89	
RCW 21	18	19	0.20	
RCW 21	19	20	0.19	
RCW 21	20	21	0.78	
RCW 21	21	22	0.82	
RCW 21	22	23	0.82	
RCW 21	23	24	0.87	
DHY 24	33	34	1.57	
DHY 24	34	35	1.09	
DHY 24	35	36	3.01	
DHY 24	36	37	3.27	
DHY 24	37	38	1.39	
DHY 24	38	39	0.06	
DHY 24	39	40	0.03	1.42
DHY 24	40	42	0.89	
DHY 24	42	43	0.04	
DHY 24	43	44	3.52	
DHY 24	44	45	0.76	
RCY 36	35	36	0.66	

RCY 36	36	37	0.35	3.15
RCY 36	37	38	0.2	
RCY 36	38	39	0.04	
RCY 36	39	40	0.81	
RCY 36	40	41	0.74	
RCY 36	41	42	0.23	
RCY 36	42	43	2.28	
RCY 36	43	44	0.63	
RCY 36	44	45	0.78	
RCY 36	45	46	0.07	
RCY 36	46	47	2.51	
RCY 36	47	48	0.64	
RCY 36	48	49	0.99	
RCY 36	49	50	0.7	
RCY 36	50	51	9.07	
RCY 36	51	52	9.6	
RCY 36	52	53	4.62	
RCY 36	53	54	20.9	
RCY 36	54	55	10	
RCY 36	55	56	9.76	
RCY 36	56	57	1.38	
RCY 36	57	58	1.96	
RCY 36	58	59	6.72	
RCY 36	59	60	4.21	
RCY 36	60	61	1.48	
RCY 36	61	62	1.11	
RCY 36	62	63	0.26	
RCY 36	63	64	0.01	
RCY 36	64	65	1.71	
RCY 37	150	151	0.56	4.50
RCY 37	151	152	3.88	
RCY 37	152	153	0.86	
RCY 37	153	154	0.8	
RCY 37	154	155	0.09	
RCY 37	155	156	0.28	
RCY 37	156	157	0.48	
RCY 37	157	158	0.06	
RCY 37	158	159	0.03	
RCY 37	159	160	1.02	
RCY 37	160	161	1.58	
RCY 37	161	162	0.27	
RCY 37	162	163	5.46	
RCY 37	163	164	1.32	

RCY 37	164	165	0.73	
RCY 37	165	166	0.2	
RCY 37	166	167	0.14	
RCY 37	167	168	0.1	
RCY 37	168	169	0.47	
RCY 37	169	170	1.78	
RCY 37	170	171	0.69	
RCY 37	171	172	1.34	
RCY 37	172	173	0.55	
RCY 37	173	174	5	
RCY 37	174	175	1.36	
RCY 37	175	176	2.39	
RCY 37	176	177	2.81	
RCY 37	177	178	11.65	
RCY 37	178	179	1.87	
RCY 37	179	180	2.29	
RCY 37	180	181	0.52	
RCY 37	181	182	0.47	
RCY 37	182	183	0.29	
RCY 37	183	184	0.23	
RCY 37	184	185	0.18	
RCY 37	185	186	0.18	
RCY 37	186	187	0.13	
RCY 37	187	188	3.5	
RCY 37	188	189	0.89	
RCY 37	189	190	123.5	
RCY 38	75	76	1.38	
RCY 38	76	77	0.15	
RCY 38	77	78	0.4	
RCY 38	78	79	0.11	
RCY 38	79	80	0.93	
RCY 38	80	81	0.44	
RCY 38	81	82	0.78	
RCY 38	82	83	0.68	
RCY 38	83	84	1.1	
RCY 38	84	85	0.09	
RCY 38	85	86	2.02	
RCY 38	86	87	1.7	
RCY 38	87	88	12.2	
RCY 42	73	74	1.39	
RCY 42	74	75	2.24	
RCY 42	75	76	0.23	
RCY 42	76	77	0.62	
				1.69
				1.64

RCY 42	77	78	1.32		
RCY 42	78	79	0.03		
RCY 42	79	80	0.1		
RCY 42	80	81	0.01		
RCY 42	81	82	1.02		
RCY 42	82	83	0.08		
RCY 42	83	84	0.15		
RCY 42	84	85	0.08		
RCY 42	85	86	2		
RCY 42	86	87	2.44		
RCY 42	87	88	0.65		
RCY 42	88	89	3.72		
RCY 42	89	90	2.65		
RCY 42	90	91	0.25		
RCY 42	91	92	12.2		
RCY 76	65	66	3.89	1.19	
RCY 76	66	67	0.32		
RCY 76	67	68	0.37		
RCY 76	68	69	0.81		
RCY 76	69	70	0.39		
RCY 76	70	71	0.12		
RCY 76	71	72	0.14		
RCY 76	72	73	1.2		
RCY 76	73	74	3.93		
RCY 76	74	75	0.96		
RCY 76	75	76	4.24		
RCY 76	76	77	2.94		
RCY 76	77	78	1		
RCY 76	78	79	0.64		
RCY 76	79	80	0.76		
RCY 76	80	81	0.8		
RCY 76	81	82	0.77		
RCY 76	82	83	0.2		
RCY 76	83	84	0.35		
RCY 76	84	85	0.59		
RCY 76	85	86	0.52		
RCY 80	10	11	2.18		1.30
RCY 80	11	12	0.26		
RCY 80	12	13	0.56		
RCY 80	13	14	1.15		
RCY 80	14	15	0.35		
RCY 80	15	16	2.76		
RCY 80	16	17	0.37		

RCY 80	17	18	0.57	1.38
RCY 80	18	19	3.47	
RCY 82	83	84	2.72	
RCY 82	84	85	1.17	
RCY 82	85	86	1.48	
RCY 82	86	87	1.88	
RCY 82	87	88	2.4	
RCY 82	88	89	1.29	
RCY 82	89	90	1.69	
RCY 82	90	91	4.31	
RCY 82	91	92	0.12	
RCY 82	92	93	0.29	
RCY 82	93	94	0.51	
RCY 82	94	95	0.59	
RCY 82	95	96	0.03	
RCY 82	96	97	0.85	
RCY 82	151	152	2.64	2.87
RCY 82	152	153	5.39	
RCY 82	153	154	0.58	
RCY 83	76	77	0.87	4.17
RCY 83	77	78	0.53	
RCY 83	78	79	0.24	
RCY 83	79	80	10.7	
RCY 83	80	81	0.36	
RCY 83	81	82	3.43	
RCY 83	82	83	8.31	
RCY 83	83	84	15.9	
RCY 83	84	85	7.92	
RCY 83	85	86	1.28	
RCY 83	86	87	5.47	
RCY 83	87	88	0.06	
RCY 83	88	89	0.03	
RCY 83	89	90	0.05	
RCY 83	90	91	0.51	
RCY 83	91	92	0.09	
RCY 83	92	93	15.2	
RCY 88	16	17	1.23	2.13
RCY 88	17	18	0.12	
RCY 88	18	19	1.17	
RCY 88	19	20	0.26	
RCY 88	20	21	9.93	
RCY 88	21	22	14.65	
RCY 88	22	23	6.8	

RCY 88	23	24	1.17
RCY 88	24	25	0.73
RCY 88	25	26	0.06
RCY 88	26	27	0.35
RCY 88	27	28	0.63
RCY 88	124	125	1.3
RCY 88	125	126	23.4
RCY 88	126	127	2.09
RCY 88	127	128	0.52
RCY 88	128	129	0.23
RCY 88	129	130	0.38
RCY 88	130	131	0.07
RCY 88	131	132	0.05
RCY 88	132	133	1.33
RCY 88	133	134	0.54
RCY 88	134	135	1.15
RCY 88	135	136	0.2
RCY 88	136	137	0.4
RCY 88	137	138	0.05
RCY 88	138	139	0.82
RCY 88	139	140	0.85
RCY 88	140	141	0.41
RCY 88	141	142	0.06
RCY 88	142	143	0.06
RCY 88	143	144	0.44
RCY 88	144	145	1.11
RCY 88	145	146	0.44
RCY 88	146	147	0.48
RCY 88	147	148	0.35
RCY 88	148	149	0.13
RCY 88	149	150	4.92
RCY 88	150	151	0.43
RCY 88	151	152	0.78
RCY 88	152	153	0.53
RCY 88	153	154	1.33
RCY 88	154	155	1.43
RCY 88	155	156	2.67
RCY 88	156	157	11.3
RCY 88	157	158	4.68
RCY 88	158	159	1.4
RCY 88	159	160	0.62
RCY 88	160	161	0.93
RCY 88	161	162	1.27

RCY 89	64	65	2.22	2.08
RCY 89	65	66	6.12	
RCY 89	66	67	0.17	
RCY 89	67	68	0.14	
RCY 89	68	69	0.14	
RCY 89	69	70	0.07	
RCY 89	70	71	0.35	
RCY 89	71	72	0.8	
RCY 89	72	73	0.04	
RCY 89	73	74	1.25	
RCY 89	74	75	3	
RCY 89	75	76	1.41	
RCY 89	76	77	2.97	
RCY 89	77	78	1.35	
RCY 89	78	79	1.72	
RCY 89	79	80	7.86	
RCY 89	80	81	0.23	
RCY 89	81	82	11.35	
RCY 89	82	83	0.93	
RCY 89	83	84	0.42	
RCY 89	84	85	1.22	
RCY 89	104	105	2.3	2.58
RCY 89	105	106	1.35	
RCY 89	106	107	2.39	
RCY 89	107	108	2.5	
RCY 89	108	109	2.35	
RCY 89	109	110	5.4	
RCY 89	110	111	3.84	
RCY 89	111	112	4.68	
RCY 89	112	113	1.04	
RCY 89	113	114	5.03	
RCY 89	114	115	3.61	
RCY 89	115	116	0.59	
RCY 89	116	117	0.12	
RCY 89	117	118	0.75	
RCY 89	118	119	8.26	
RCY 89	119	120	2.27	
RCY 89	120	121	0.88	
RCY 89	121	122	1.04	
RCY 89	122	123	0.58	
RCY 92	207	208	4.75	1.89
RCY 92	208	209	2.49	
RCY 92	209	210	2.39	

RCY 92	210	211	1.86	
RCY 92	211	212	2.21	
RCY 92	212	213	2.53	
RCY 92	213	214	2.52	
RCY 92	214	215	1.38	
RCY 92	215	216	1.28	
RCY 92	216	217	1.66	
RCY 92	217	218	1.2	
RCY 92	218	219	0.7	
RCY 92	219	220	1.57	
RCY 92	220	221	1.22	
RCY 92	221	222	0.59	
RCY 95	43	44	0.57	
RCY 95	44	45	1.93	
RCY 95	45	46	1.82	
RCY 95	46	47	2.49	
RCY 95	47	48	1.23	
RCY 95	48	49	1.44	
RCY 95	49	50	1.82	
RCY 95	50	51	1.96	
RCY 95	51	52	1.25	
RCY 95	52	53	0.12	
RCY 95	53	54	0.1	
RCY 95	54	55	1.02	
RCY 95	55	56	0.92	
RCY 95	56	57	0.72	
RCY 95	57	58	0.42	
RCY 95	58	59	0.52	
RCY 95	59	60	1.26	
RCY 95	60	61	0.39	
RCY 95	61	62	1.12	
RCY 95	62	63	1.32	
RCY 95	63	64	2.96	
RCY 95	64	65	1.47	
RCY 95	65	66	1.71	
RCY 95	66	67	1.79	
RCY 95	67	68	0.54	
RCY 95	68	69	6.51	
RCY 95	69	70	1.95	
RCY 114	168	169	25.4	
RCY 114	169	170	5.13	
RCY 114	170	171	1.03	
RCY 114	171	172	2.33	
				1.46
				8.85

RCY 114	172	173	4.56	
RCY 114	173	174	6.23	
RCY 114	174	175	23	
RCY 114	175	176	6.39	
RCY 114	176	177	5.42	
RCY 114	177	178	2.53	
RCY 114	178	179	6.87	
RCY 114	179	180	4.65	
RCY 114	180	181	0.71	
RCY 114	181	182	1.24	
RCY 114	182	183	2.52	
RCY 114	183	184	4.64	
RCY 114	184	185	97.4	
RCY 114	185	186	5.96	
RCY 114	186	187	2.03	
RCY 114	187	188	2.23	
RCY 114	188	189	9.17	
RCY 114	189	190	0.85	
RCY 114	190	191	6.7	
RCY 114	191	192	0.33	
RCY 114	192	193	1.09	
RCY 114	193	194	7.98	
RCY 114	194	195	5.15	
RCY 114	195	196	6.25	
RCY 117	18	19	0.99	
RCY 117	19	20	8.97	
RCY 117	20	21	0.83	
RCY 117	21	22	0.05	
RCY 117	22	23	0.02	
RCY 117	23	24	0.1	
RCY 117	24	25	1.16	
RCY 117	25	26	2.95	
RCY 117	26	27	0.83	
RCY 117	27	28	3.21	
RCY 117	28	29	6.52	
RCY 117	29	30	2.47	
RCY 117	30	31	6.01	
RCY 117	31	32	4.03	
RCY 117	32	33	0.18	
RCY 117	33	34	0.9	
RCY 117	34	35	10.7	
RCY 117	35	36	4.04	
RCY 117	36	37	0.41	

2.94

RCY 117	37	38	5.95
RCY 117	38	39	0.74
RCY 117	39	40	3.64