APPENDIX 2: KARMA DRILL RESULTS

The table below presents the Diamond and Reverse Circulation drilling results at Yabonsgo.

Hole ID	Type	Section	From (m)	To (m)	Width (m)	True Width (m)	Au Grade g/t
YAB17DD-001	DD	5000N	45.5	54.5	9	8.1	15.8
		incl	45.5	47.2	1.7	1.5	61.1
		and	111.8	117.1	5.3	4.8	0.98
		and	121.5	125.5	4	3.6	1.23
YAB17DD-002	DD	5150N	42.5	45.2	2.7	2.4	3.41
		incl	43.9	45.2	1.3	1.2	6.16
YAB17DD-003	DD	5150N	14	15.5	1.5	1.4	2.43
		and	86.9	87.5	0.6	0.5	12.8
YAB17DD-004	DD	5250N	70.3	74	3.7	3.3	0.77
		and	101.4	102	0.6	0.5	59.5
		and	114	115.5	1.5	1.4	4.63
		and	127.5	128.5	1	0.9	34.8
YAB17DD-005	DD	5250N	NSI				
YAB17DD-006	DD	5300N	90.5	99.5	9	8.1	0.78
		and	146	150	4	3.6	3.89
		incl	149	150	1	0.9	13.8
YAB17DD-007	DD	5400N	128	137	9	8.1	0.62
		and	144	148.1	4.1	3.7	2.55
		incl	145	146	1	0.9	7.55
YAB17DD-008	DD	5500N	42.5	43.6	1.1	1	6.27
		and	121	122	1	0.9	4.32
		and	141	146	5	4.5	0.91
		and	153.5	165.3	11.8	10.6	3.35
		incl	158.3	159.5	1.2	1.1	20.3
		and	168.3	180.3	12	10.8	0.54
YAB17DD-009	DD	5600N	95	101	6	5.4	0.89
		and	116	122	6	5.4	0.52
YAB17RC-001	RC	5000N	21	22	1	0.9	3.10
		and	100	102	2	1.8	8.44
YAB17RC-002	RC	5000N	50	51	1	0.9	10.6
		and	97	101	4	3.6	0.59
YAB17RC-003	RC	5050N	10	14	4	3.6	0.61
YAB17RC-004	RC	5050N	62	65	3	2.7	6.94
		incl	63	64	1	0.9	19.8
		and	69	71	2	1.8	15.3
		incl	70	71	1	0.9	28.2
YAB17RC-005	RC	5050N	73	82	9	8.1	0.85
		and	114	121	7	6.3	1.19
YAB17RC-006	RC	5050N	108	118	10	9	0.55
		and	140	141	1	0.9	22.8
YAB17RC-007	RC	5100N	7	12	5	4.5	0.73
		and	29	35	6	5.4	1.59
		incl	31	32	1	0.9	5.95
YAB17RC-008	RC	5100N	55	56	1	0.9	12.3
		and	100	102	2	1.8	2.16
YAB17RC-009	RC	5100N	33	35	2	1.8	1.14
		and	77	81	4	3.6	3.96
		incl	78	79	1	0.9	13.6
		and	87	88	1	0.9	17.1
YAB17RC-010	RC	5100N	52	56	4	3.6	5.85
		incl	53	54	1	0.9	21.3
		and	82	85	3	2.7	1.88
		and	89	92	3	2.7	1.02
YAB17RC-011	RC	5100N	85	87	2	1.8	3.05
		incl	86	87	1	0.9	4.33
		and	117	124	7	6.3	0.62
		and	129	131	2	1.8	1.72
YAB17RC-012	RC	5150N	NSI				
YAB17RC-013	RC	5150N	31	32	1	0.9	2.76
		and	41	42	1	0.9	3.67
		and	80	87	7	6.3	0.69
		and	91	94	3	2.7	0.82
		and	109	112	3	2.7	1.12
YAB17RC-014	RC	5150N	7	8	1	0.9	4.51
		and	81	83	2	1.8	1.71
		and	86	90	4	3.6	1.15

Hole ID	Type	Section	From (m)	To (m)	Width (m)	True Width (m)	Au Grade g/t
		and	126	132	6	5.4	0.59
YAB17RC-015	RC	5200N	27	32	5	4.5	0.62
YAB17RC-016	RC	5200N	8	9	1	0.9	3.23
		and	21	22	1	0.9	4.63
		and	26	30	4	3.6	3.29
		incl	27	28	1	0.9	11.8
		and	45	50	5	4.5	0.71
		and	78	79	1	0.9	6.56
		and	96	98	2	1.8	26.6
		incl	96	97	1	0.9	52.2
YAB17RC-017	RC	5200N	92	109	17	15.3	3.80
		incl	92	93	1	0.9	16.3
		incl	102	104	2	1.8	19.8
YAB17RC-018	RC	5200N	62	66	4	3.6	4.09
		incl	62	63	1	0.9	6.40
		and	103	114	11	9.9	6.67
		incl	103	105	2	1.8	10.9
		incl	108	110	2	1.8	18.3
		and	148	149	1	0.9	36.4
YAB17RC-019	RC	5250N	96	103	7	6.3	6.91
		incl	99	100	1	0.9	43.0
		and	111	117	6	5.4	1.02
YAB17RC-020	RC	5250N	148	151	3	2.7	4.26
		incl	148	149	1	0.9	10.3
		and	177	178	1	0.9	10.1
YAB17RC-021	RC	5300N	103	108	5	4.5	3.39
		incl	104	106	2	1.8	7.38
		and	122	125	3	2.7	4.11
		incl	124	125	1	0.9	11.2
YAB17RC-022	RC	5300N	29	31	2	1.8	2.01
YAB17RC-023	RC	5300N	94	100	6	5.4	0.57
		and	110	116	6	5.4	0.65
		and	127	130	3	2.7	1.09
		and	140	144	4	3.6	1.01
		and	149	156	7	6.3	1.54
		incl	154	155	1	0.9	6.43
YAB17RC-024	RC	5350N	19	23	4	3.6	0.66
		and	53	56	3	2.7	7.82
		incl	53	54	1	0.9	22.2
		and	59	62	3	2.7	1.01
YAB17RC-025	RC	5350N	61	70	9	8.1	7.39
		incl	62	63	1	0.9	61.6
		and	72	74	2	1.8	1.09
		and	138	143	5	4.5	8.73
		incl	138	140	2	1.8	21.0
YAB17RC-026	RC	5350N	29	33	4	3.6	0.71
		and	94	96	2	1.8	5.96
		and	116	118	2	1.8	3.79
		incl	116	117	1	0.9	6.64
		and	127	132	5	4.5	0.99
YAB17RC-027	RC	5350N	NSI				
YAB17RC-028	RC	5350N	55	61	6	5.4	1.15
		and	98	102	4	3.6	0.82
		and	158	160	2	1.8	9.66
		incl	159	160	1	0.9	14.0
YAB17RC-029	RC	5400N	5	8	3	2.7	0.67
		and	109	110	1	0.9	2.30
YAB17RC-030	RC	5400N	60	64	4	3.6	1.28
		incl	63	64	1	0.9	3.00
YAB17RC-031	RC	5400N	46	49	3	2.7	0.81
		and	70	84	14	12.6	0.51
		and	115	116	1	0.9	3.93
		and	133	135	2	1.8	0.95
		and	144	150	6	5.4	1.94
		incl	149	150	1	0.9	6.88
YAB17RC-032	RC	5350N	11	15	4	3.6	0.69
		and	53	54	1	0.9	2.74
YAB17RC-033	RC	5450N	41	50	9	8.1	1.58
		incl	47	48	1	0.9	7.07
		and	60	66	6	5.4	2.66
		incl	60	62	2	1.8	6.60
		and	69	79	10	9	0.74

Hole ID	Type	Section	From (m)	To (m)	Width (m)	True Width (m)	Au Grade g/t
YAB17RC-034	RC	5450N	48	51	3	2.7	0.71
		and	54	59	5	4.5	1.79
		incl	54	55	1	0.9	5.04
		and	65	66	1	0.9	2.73
		and	77	84	7	6.3	1.23
		incl	79	80	1	0.9	5.27
		and	125	127	2	1.8	0.94
		and	151	152	1	0.9	16.7
YAB17RC-035	RC	5450N	89	96	7	6.3	1.16
		incl	89	90	1	0.9	3.00
		and	141	156	15	13.5	2.15
		incl	148	150	2	1.8	8.37
YAB17RC-036	RC	5500N	24	25	1	0.9	1.93
		and	52	56	4	3.6	3.28
		incl	52	54	2	1.8	5.93
		and	69	71	2	1.8	13.1
		incl	69	70	1	0.9	25.5
YAB17RC-037	RC	5450N	32	33	1	0.9	6.43
		and	53	54	1	0.9	6.27
YAB17RC-038	RC	5450N	136	151	15	13.5	3.12
		incl	139	140	1	0.9	31.0
		and	163	164	1	0.9	2.23
YAB17RC-039A	RC	5500N	45	48	3	2.7	11.5
		incl	46	47	1	0.9	30.8
YAB17RC-039B	RC	5500N	33	34	1	0.9	2.22
		and	45	49	4	3.6	5.69
		incl	47	48	1	0.9	16.6
		and	75	82	7	6.3	0.87
YAB17RC-040	RC	5550N	70	77	7	6.3	11.0
		incl	70	72	2	1.8	36.6
YAB17RC-041	RC	5550N	33	35	2	1.8	1.09
		and	45	48	3	2.7	12.8
		incl	46	47	1	0.9	35.4
		and	140	141	1	0.9	14.6
YAB17RC-042	RC	5550N	NSI				
YAB17RC-043	RC	5600N	98	105	7	6.3	2.99
		incl	104	105	1	0.9	12.4
YAB17RC-044	RC	5550N	26	29	3	2.7	16.1
		incl	26	27	1	0.9	44.7
		and	51	52	1	0.9	5.56
		and	172	174	2	1.8	16.0
YAB17RC-045	RC	5600N	28	29	1	0.9	4.70
YAB17RC-046	RC	5700N	NSI				
YAB17RC-047	RC	5700N	89	95	6	5.4	1.10
YAB17RC-048	RC	5700N	133	136	3	2.7	0.70
YAB17RC-049	RC	5250N	16	17	1	0.9	2.57
		and	53	61	8	7.2	2.29
		incl	53	54	1	0.9	11.6
		and	71	83	12	10.8	0.72
		incl	78	79	1	0.9	3.30
		and	110	111	1	0.9	6.02
YAB17AC-001	RC	5450N	45	49	4	3.6	1.20
		and	53	57	4	3.6	1.13
YAB17AC-002	RC	5450N	23	26	3	2.7	1.22
		and	39	44	5	4.5	6.35
		incl	42	43	1	0.9	23.3
		and	75	76	1	0.9	4.44
YAB17AC-003	RC	4900N	34	42	8	7.2	1.21
		incl	41	42	1	0.9	5.65
YAB17AC-004	RC	4900N	NSI				
YAB17AC-005	RC	4900N	NSI				
YAB17AC-006	RC	4900N	NSI				
YAB17AC-007	RC	4900N	NSI				
YAB17AC-008	RC	4900N	NSI				
YAB17AC-009	RC	5600N	NSI				
YAB17AC-010	RC	5600N	61	62	1	0.9	2.47
		and	74	76	2	1.8	1.18
YAB17AC-011	RC	5600N	15	19	4	3.6	0.57
		and	71	72	1	0.9	2.33
YAB17AC-012	RC	5800N	NSI				
YAB17AC-013	RC	5800N	27	29	2	1.8	5.04
		incl	27	28	1	0.9	8.60

Hole ID	Type	Section	From (m)	To (m)	Width (m)	True Width (m)	Au Grade g/t
		and	33	35	2	1.8	5.11
		incl	33	34	1	0.9	9.80
YAB17AC-014	RC	5800N	NSI				
YAB17AC-016	RC	5800N	36	37	1	0.9	1.70
YAB17AC-017	RC	5800N	44	45	1	0.9	11.7
		and	75	76	1	0.9	1.59
YAB17AC-018	RC	5800N	NSI				
YAB17AC-019	RC	5800N	39	41	2	1.8	2.83
		incl	39	40	1	0.9	4.04
		and	61	65	4	3.6	0.48
YAB17AC-021	RC	6000N	NSI				
YAB17AC-022	RC	6000N	38	40	2	1.8	2.32
		incl	39	40	1	0.9	4.07
YAB17AC-023	RC	6000N	NSI				
YAB17AC-024	RC	6000N	31	33	2	1.8	1.22
YAB17AC-025	RC	6000N	NSI				
YAB17AC-026	RC	6000N	NSI				
YAB17AC-027	RC	6000N	67	69	2	1.8	2.67
		incl	67	68	1	0.9	4.95
		and	72	74	2	1.8	2.05
		incl	72	73	1	0.9	3.38
YAB17AC-028	RC	6700N	NSI				
YAB17AC-029	RC	6700N	NSI				
YAB17AC-030	RC	6700N	NSI				
YAB17AC-031	RC	6700N	NSI				
YAB17AC-032	RC	6700N	NSI				
YAB17AC-033	RC	6700N	NSI				
YAB17AC-034	RC	6700N	33	34	1	0.9	2.59
YAB17AC-035	RC	6700N	NSI				
YAB17AC-036	RC	6700N	NSI				
YAB17AC-037	RC	6700N	NSI				
YAB17AC-038	RC	6700N	NSI				
YAB17AC-039	RC	7000N	NSI				
YAB17RC-050	RC	7000N	NSI				
YAB17AC-040	RC	7000N	NSI				
YAB17AC-041	RC	6400N	NSI				
YAB17AC-042	RC	6400N	62	64	2	1.8	7.88
		incl	63	64	1	0.9	14.9
YAB17AC-043	RC	6400N	NSI				
YAB17AC-044	RC	6400N	NSI				
YAB17AC-045	RC	6400N	NSI				
YAB17AC-046	RC	6400N	NSI				
YAB17AC-047	RC	6300N	50	51	1	0.9	2.91
YAB17AC-048	RC	4900N	67	68	1	0.9	2.93
YAB17AC-049	RC	4750N	NSI				
YAB17AC-050	RC	4750N	27	29	2	1.8	2.04
YAB17AC-051	RC	4750N	79	80	1	0.9	2.23
YAB17AC-052	RC	4750N	NSI				
YAB17AC-053	RC	4750N	NSI				
YAB17AC-054	RC	4300N	NSI				
YAB17AC-055	RC	4300N	NSI				
YAB17AC-056	RC	4300N	NSI				
YAB17AC-057	RC	4300N	NSI				
YAB17AC-058	RC	4300N	40	44	4	3.9	1.40
		incl	43	44	1	0.9	2.97
YAB17AC-059	RC	4300N	NSI				
YAB17AC-060	RC	4300N	NSI				
YAB17AC-061	RC	4300N	NSI				
YAB17AC-062	RC	4300N	NSI				
YAB17AC-063	RC	4300N	NSI				
YAB17RC-051	RC	4300N	NSI				
YAB17AC-064	RC	4100N	NSI				
YAB17AC-065	RC	4100N	NSI				
YAB17AC-066	RC	4100N	NSI				
YAB17AC-067	RC	4100N	NSI				
YAB17AC-068	RC	4100N	45	47	2	1.8	1.16
YAB17AC-069	RC	4100N	54	57	3	2.7	0.76
YAB17AC-070	RC	4100N	55	58	3	2.7	195
		incl	55	56	1	0.9	582
YAB17AC-071	RC	4100N	NSI				
YAB17AC-072	RC	4100N	NSI				
YAB17AC-073	RC	4100N	NSI				

Hole ID	Type	Section	From (m)	To (m)	Width (m)	True Width (m)	Au Grade g/t
YAB17RC-052	RC	4100N	NSI				
YAB17AC-074	RC	6300N	NSI				
YAB17AC-075	RC	3625N	NSI				
YAB17AC-076	RC	3625N	40	45	5	4.5	1.77
		incl	44	45	1	0.9	6.16
		and	51	52	1	0.9	3.67
YAB17RC-053	RC	3625N	76	86	10	9.0	0.92
YAB17AC-077	RC	3825N	NSI				
YAB17AC-078	RC	3825N	NSI				
YAB17AC-079	RC	3825N	21	29	8	7.2	0.97
YAB17AC-080	RC	3825N	NSI				
YAB17AC-081	RC	4750N	NSI				
YAB17AC-082	RC	4750N	NSI				
YAB17AC-083	RC	4750N	NSI				

The table below presents the Reverse Circulation drilling results at North Kao.

Hole ID	Type	Section	From (m)	To (m)	Width (m)	True Width (m)	Au Grade (g/t)
KN17RC-001	RC	2850N	NSI				
KN17RC-002	RC	2850N	42	48	6	5.7	0.88
		and	52	55	3	2.8	0.88
KN17RC-003	RC	2850N	104	110	6	5.7	0.66
KN17RC-004	RC	2900N	NSI				
KN17RC-005	RC	2900N	NSI				
KN17RC-006	RC	2900N	27	49	22	20.9	3.56
		incl	41	45	4	3.8	9.63
KN17RC-007	RC	3000N	NSI				
KN17RC-008	RC	3000N	NSI				
KN17RC-009	RC	3000N	NSI				
KN17RC-010	RC	3000N	NSI				
KN17RC-011	RC	2300N	NSI				
KN17RC-012	RC	2250N	NSI				
KN17RC-013	RC	2250N	NSI				
KN17RC-014	RC	2250N	43	44	1	0.9	2.58
KN17RC-015	RC	2250N	24	29	5	4.7	1.71
		incl	25	26	1	0.9	2.80
		and	47	60	13	12.3	1.19
		incl	47	49	2	1.9	3.25
		and	68	73	5	4.7	1.28
		incl	69	70	1	0.9	3.34
KN17RC-016	RC	2900N	NSI				
KN17RC-017	RC	3000N	NSI				
KN17RC-018	RC	2900N	82	84	2	1.9	5.44
		and	92	97	5	4.7	0.65
KN17RC-019	RC	2950N	NSI				
KN17RC-020	RC	2950N	NSI				
KN17RC-021	RC	2950N	NSI				
KN17RC-022	RC	2900N	NSI				
KAC17-001	RC	3000N	NSI				
KAC17-002	RC	3000N	NSI				
KAC17-003	RC	2100N	NSI				
KAC17-004	RC	2100N	33	40	7	6.6	3.14
		incl	36	39	3	2.8	4.23
KAC17-005	RC	2100N	NSI				
KAC17-006	RC	2100N	NSI				
KAC17-007	RC	2100N	14	19	5	4.7	1.52
		incl	17	18	1	0.9	4.43
KAC17-008	RC	2100N	NSI				
KAC17-009	RC	2100N	NSI				
KAC17-010	RC	1900N	NSI				
KAC17-011	RC	1900N	NSI				
KAC17-012	RC	1900N	49	56	7	6.6	0.76
		incl	52	53	1	0.9	2.64
KAC17-013	RC	1900N	52	57	5	4.7	1.40
		incl	56	57	1	0.9	5.42
		and	63	66	3	2.8	1.31
		incl	65	66	1	0.9	2.88
KAC17-014	RC	1900N	30	55	25	23.7	1.26
		incl	42	47	5	4.7	3.72
		and	60	78	18	17.1	1.66
		incl	60	67	7	6.6	3.11

Hole ID	Type	Section	From (m)	To (m)	Width (m)	True Width (m)	Au Grade (g/t)
KAC17-015	RC	1900N	NSI				
KAC17-016	RC	1900N	29	40	11	10.4	3.57
		incl	36	39	3	2.8	7.47
KAC17-017	RC	1900N	NSI				
KAC17-018	RC	1900N	NSI				
KAC17-019	RC	1900N	NSI				
KAC17-020	RC	1600N	41	45	4	3.8	1.36
		incl	43	44	1	0.9	3.03
KAC17-021	RC	1600N	NSI				
KAC17-022	RC	1600N	24	34	10	9.5	0.65
		incl	28	29	1	0.9	2.51
KAC17-023	RC	1600N	8	9	1	0.9	9.02
KAC17-024	RC	1600N	31	35	4	3.8	5.43
		incl	33	34	1	0.9	19.0
		and	66	70	4	3.8	0.86
KAC17-025	RC	1500N	NSI				
KAC17-026	RC	1500N	NSI				
KAC17-027	RC	1500N	30	33	3	2.8	1.74
		incl	32	33	1	0.9	3.76
KAC17-028	RC	1500N	43	49	6	5.7	1.55
		incl	45	46	1	0.9	3.68
KAC17-029	RC	1500N	NSI				
KAC17-030	RC	1150N	NSI				
KAC17-031	RC	1150N	NSI				
KAC17-032	RC	1150N	NSI				
KAC17-033	RC	1050N	NSI				
KAC17-034	RC	1050N	34	49	15	14.2	1.14
		incl	44	46	2	1.9	2.70
		and	66	73	7	6.6	1.00
KAC17-035	RC	1050N	18	21	3	2.8	1.24
		incl	19	20	1	0.9	2.46
KAC17-036	RC	650N	NSI				
KAC17-037	RC	650N	NSI				
KAC17-038	RC	650N	NSI				
KAC17-039	RC	650N	NSI				
KAC17-040	RC	600N	NSI				
KAC17-041	RC	600N	NSI				
KAC17-042	RC	600N	44	48	4	3.8	0.89
KAC17-043	RC	600N	NSI				
KAC17-044	RC	1150N	NSI				
KAC17-045	RC	1200N	NSI				
KAC17-046	RC	1200N	NSI				
KAC17-048	RC	700N	NSI				
KAC17-049	RC	700N	NSI				
KAC17-050	RC	700N	NSI				
KAC17-051	RC	700N	NSI				
KAC17-052	RC	700N	NSI				
KAC17-053	RC	700N	46	50	4	3.8	0.64
KAC17-054	RC	700N	NSI				
KAC17-055	RC	700N	13	14	1	0.9	19.5
KAC17-056	RC	700N	28	38	10	9.5	0.47
		and	41	48	7	6.6	0.73
KAC17-057	RC	700N	NSI				
KAC17-058	RC	700N	NSI				
KAC17-059	RC	700N	20	29	9	8.5	0.56
		and	48	63	15	14.2	0.55
KAC17-060	RC	700N	NSI				
KAC17-061	RC	700N	NSI				
KAC17-062	RC	100N	NSI				
KAC17-063	RC	100N	NSI				
KAC17-064	RC	100N	NSI				
KAC17-065	RC	100N	NSI				
KAC17-066	RC	1150N	NSI				
KN17AC-067	RC	2300N	24	30	6	5.7	2.27
		incl	27	29	2	1.9	4.42
		and	33	40	7	6.6	0.77
		and	53	66	13	12.3	2.84
		incl	59	63	4	3.8	7.05
KN17AC-068	RC	2250N	70	72	2	1.9	1.77
KN17AC-069	RC	2200N	46	50	4	3.8	1.43
KN17AC-070	RC	2200N	NSI				
KN17AC-071	RC	2200N	NSI				

Hole ID	Type	Section	From (m)	To (m)	Width (m)	True Width (m)	Au Grade (g/t)
KN17AC-072	RC	2200N	40	75	35	33.2	4.13
		incl	40	43	3	2.8	7.42
		incl	58	72	14	13.3	6.26
KN17AC-073	RC	2150N	NSI				
KN17AC-074	RC	2150N	58	64	6	5.7	0.98
KN17AC-075	RC	2150N	24	30	6	5.7	0.60
		and	46	49	3	2.8	1.60
		and	59	63	4	3.8	1.55
		incl	62	63	1	0.9	4.82
KN17AC-076	RC	2150N	67	75	8	7.6	1.24
KN17AC-077	RC	2050N	NSI				
KN17AC-078	RC	2050N	NSI				
KN17AC-079	RC	2050N	NSI				
KN17AC-080	RC	2050N	NSI				
KN17AC-081	RC	2050N	NSI				
KN17AC-082	RC	2050N	NSI				
KN17AC-083	RC	2000N	NSI				
KN17AC-084	RC	2000N	NSI				
KN17AC-085	RC	2000N	NSI				
KN17AC-086	RC	2000N	37	43	6	5.7	1.63
KN17AC-087	RC	2000N	60	84	24	22.8	4.18
		incl	61	70	9	8.5	5.23
		incl	76	82	6	5.7	5.90
KN17AC-088	RC	2000N	NSI				
KN17AC-089	RC	1950N	NSI				
KN17AC-090	RC	1950N	NSI				
KN17AC-091	RC	1950N	NSI				
KN17AC-092	RC	1950N	35	53	18	17.1	0.84
		incl	36	37	1	0.9	4.76
		and	61	67	6	5.7	1.15
		and	73	81	8	7.6	1.34
KN17AC-093	RC	1950N	NSI				
KN17AC-094	RC	1950N	28	36	8	7.6	3.23
		incl	29	33	4	3.8	5.37
		and	44	49	5	4.7	1.68
		and	70	75	5	4.7	0.76
KN17AC-095	RC	1850N	NSI				
KN17AC-096	RC	1850N	33	50	17	16.1	2.35
		incl	41	46	5	4.7	5.23
KN17AC-097	RC	1850N	NSI				
KN17AC-098	RC	1850N	22	46	24	22.8	1.56
		incl	36	38	2	1.9	5.51
		incl	44	45	1	0.9	7.71
KN17AC-099	RC	1850N	36	39	3	2.8	1.36
KN17AC-100	RC	1750N	67	70	3	2.8	1.11
KN17AC-101	RC	1750N	NSI				
KN17AC-102	RC	1750N	66	80	14	13.3	2.31
		incl	70	74	4	3.8	3.78
KN17AC-103	RC	1750N	NSI				
KN17AC-104	RC	1750N	51	54	3	2.8	1.24
KN17AC-105	RC	1750N	NSI				
KN17AC-106	RC	1750N	NSI				
KN17AC-107	RC	1750N	NSI				
KN17AC-108	RC	1750N	NSI				
KN17AC-109	RC	1750N	NSI				
KN17AC-110	RC	1650N	NSI				
KN17AC-111	RC	1650N	27	34	7	6.6	2.01
		incl	30	32	2	1.9	3.90
		and	55	59	4	3.8	0.93
KN17AC-112	RC	1650N	NSI				
KN17AC-113	RC	1650N	21	25	4	3.8	0.90
		and	59	63	4	3.8	0.98
KN17AC-114	RC	1650N	NSI				
KN17AC-115	RC	1650N	49	53	4	3.8	2.57
		incl	49	50	1	0.9	7.48
KN17AC-116	RC	1650N	NSI				
KN17AC-117	RC	1650N	NSI				
KN17AC-118	RC	1500N	NSI				
KN17AC-119	RC	1500N	NSI				
KN17AC-120	RC	1500N	NSI				
KN17AC-121	RC	1500N	NSI				
KN17AC-122	RC	1500N	NSI				

Hole ID	Type	Section	From (m)	To (m)	Width (m)	True Width (m)	Au Grade (g/t)
KN17AC-123	RC	1500N	13	18	5	4.7	0.67
		and	23	31	8	7.6	0.60
KN17AC-124	RC	1500N	NSI				
KN17AC-125	RC	1500N	NSI				
KN17AC-126	RC	1500N	NSI				
KN17AC-127	RC	1500N	NSI				
KN17AC-128	RC	3100N	NSI				
KN17AC-129	RC	3100N	NSI				
KN17AC-130	RC	3100N	16	17	1	0.9	20.4
KN17AC-131	RC	2300N	26	29	3	2.8	1.09
		and	61	63	2	1.9	1.98
		and	71	82	11	10.4	1.32
		incl	72	74	2	1.9	3.72
KN17AC-132	RC	2300N	32	36	4	3.8	0.86
KN17AC-133	RC	2200N	NSI				
KN17AC-134	RC	2200N	NSI				
KN17AC-135	RC	2150N	NSI				
		incl	39	40	1	0.9	4.04
		and	61	65	4	3.6	0.48