

Composite Method	Target	Hole ID	Drill Type	Collar Location (UTM Zone 29N)			Orientation		EoH (m)	From (m)	To (m)	Apparent Width ¹ (m)	Au Grade Uncut (g/t)	Comments
				m E	m N	m RL	Dip	Azim						
KGP	ANV	RSDRC084	RC	782.818	1,015.348	436	-55	125	60	5	7	2.0	0.87	
KGP	ANV	RSDRC085	RC	782.841	1,015.332	436	-55	125	60		No Significant Intercept			
KGP	ANV	RSDRC086	RC	782.862	1,015.317	436	-55	125	54		No Significant Intercept			
KGP	ANV	RSDRC087	RC	782.997	1,015.670	443	-55	125	60		No Significant Intercept			
KGP	ANV	RSDRC088	RC	783.020	1,015.655	443	-55	125	60		No Significant Intercept			
KGP	ANV	RSDRC089	RC	783.046	1,015.636	442	-55	125	60		No Significant Intercept			
KGP	ANV	RSDRC090	RC	783.069	1,015.621	442	-55	125	60		No Significant Intercept			
KGP	ANV	RSDRC091	RC	783.093	1,015.607	442	-55	125	60		No Significant Intercept			
KGP	ANV	RSDRC092	RC	782.901	1,015.292	436	-55	125	60		No Significant Intercept			
KGP	ANV	RSDRC093	RC	782.925	1,015.275	436	-55	125	60		No Significant Intercept			
KGP	ANV	RSDRC094	RC	782.949	1,015.257	436	-55	125	60	44	46	2.0	0.91	
KGP	ANV	RSDRC100	RC	782.052	1,013.964	397	-55	125	60		No Significant Intercept			
KGP	ANV	RSDRC101	RC	782.074	1,013.946	397	-55	125	60		No Significant Intercept			
KGP	ANV	RSDRC113	RC	783.648	1,016.797	441	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC114	RC	783.705	1,016.798	440	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC115	RC	783.759	1,016.801	439	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC116	RC	782.472	1,016.033	449	-55	90	50		No Significant Intercept			
KGP	ANV	RSDRC117	RC	782.499	1,016.033	450	-55	90	50		No Significant Intercept			
KGP	ANV	RSDRC118	RC	782.527	1,016.033	451	-55	90	50		No Significant Intercept			
KGP	ANV	RSDRC119	RC	782.555	1,016.034	450	-55	90	50	20	22	2.0	1.90	
KGP	ANV	RSDRC120	RC	782.032	1,016.027	439	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC121	RC	782.061	1,016.030	435	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC122	RC	782.090	1,016.028	436	-55	90	50		No Significant Intercept			
KGP	ANV	RSDRC123	RC	782.121	1,016.028	437	-55	90	60	11	13	2.0	0.57	
KGP	ANV	RSDRC124	RC	782.154	1,016.027	442	-55	90	60	16	20	4.0	4.94	Including 1 m @ 15 g/t from 19m
KGP	ANV	RSDRC125	RC	782.199	1,016.033	438	-55	90	60	41	44	3.0	1.15	
KGP	ANV	RSDRC126	RC	781.878	1,015.827	429	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC127	RC	781.901	1,015.827	435	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC128	RC	781.928	1,015.826	430	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC129	RC	781.962	1,015.825	431	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC130	RC	781.988	1,015.824	432	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC131	RC	782.016	1,015.821	433	-55	85	60	4	10	6.0	0.85	
KGP	ANV	RSDRC132	RC	782.082	1,015.411	437	-55	90	60	55	58	3.0	0.50	
KGP	ANV	RSDRC133	RC	782.114	1,015.411	438	-55	90	60	36	39	3.0	3.62	Including 1 m @ 10.13 g/t from 36m
KGP	ANV	RSDRC134	RC	782.142	1,015.412	432	-55	90	60	13	21	8.0	8.13	Including 1 m @ 18.85 g/t from 13m, Including 1 m @ 11.46 g/t from 18m, Including 1 m @ 28.32 g/t from 19m
KGP	ANV	RSDRC134	RC	782.142	1,015.412	432	-55	90	60	27	30	3.0	3.29	
KGP	ANV	RSDRC134	RC	782.142	1,015.412	432	-55	90	60	38	41	3.0	0.67	
KGP	ANV	RSDRC135	RC	782.170	1,015.412	433	-55	90	60	0	2	2.0	0.58	
KGP	ANV	RSDRC136	RC	782.202	1,015.414	433	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC137	RC	782.117	1,015.032	433	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC138	RC	782.145	1,015.032	434	-55	90	60		No Significant Intercept			
KGP	ANV	RSDRC139	RC	776.499	1,010.677	414	-55	305	50		No Significant Intercept			
KGP	ANV	RSDRC140	RC	776.518	1,010.662	414	-55	305	50		No Significant Intercept			
KGP	ANV	RSDRC141	RC	776.378	1,010.059	395	-55	305	50		No Significant Intercept			
KGP	ANV	RSDRC142	RC	776.353	1,010.076	394	-55	305	50		No Significant Intercept			
KGP	ANV	SDDDH032	Core	782.548	1,014.590	428	-54.61	126.57	180.6	111	116.25	5.2	2.22	
KGP	ANV	SDDDH032	Core	782.548	1,014.590	428	-54.61	126.57	180.6	147	151.5	4.7	0.58	
KGP	ANV	SDDDH033	Core	782.494	1,014.492	427	-55.87	120.45	200.6	105	106.7	2.1	0.78	
KGP	ANV	SDDDH033	Core	782.494	1,014.492	427	-55.87	120.45	200.6	134	145.55	11.6	2.17	Including 0.5 m @ 16.28 g/t from 138.29m
KGP	ANV	SDDDH034	Core	782.635	1,014.316	423	-55	125	215.6	2	7.55	5.2	0.75	
KGP	ANV	SDDDH034	Core	782.635	1,014.316	423	-55	125	215.6	180	183.7	4.0	2.30	
KGP	ANV	SDDDH035	Core	782.756	1,014.474	426	-55.93	124.4	230.6	98	101.56	3.1	9.35	Including 0.6 m @ 41.29 g/t from 100.37m
KGP	ANV	SDDDH035	Core	782.756	1,014.474	426	-55.93	124.4	230.6	109	114.3	5.3	3.19	
KGP	ANV	SDDDH035	Core	782.756	1,014.474	426	-55.93	124.4	230.6	126	128.1	2.0	0.68	
KGP	ANV	SDDDH035	Core	782.756	1,014.474	426	-55.93	124.4	230.6	131	132.63	2.0	1.08	
KGP	ANV	SDDDH035	Core	782.756	1,014.474	426	-55.93	124.4	230.6	170	172.72	3.0	0.73	
KGP	ANV	SDDDH035	Core	782.756	1,014.474	426	-55.93	124.4	230.6	220	228.63	9.1	0.61	
KGP	ANV	SDDDH036	Core	782.481	1,014.475	428	-57.18	122.36	215.6	142	149.65	7.5	0.62	
KGP	ANV	SDDDH037	Core	782.724	1,014.925	432	-56.67	125	203.6	88	99.92	12.1	2.21	
KGP	ANV	SDDDH037	Core	782.724	1,014.925	432	-56.67	125	203.6	103	105.9	3.0	0.80	
KGP	ANV	SDDDH037	Core	782.724	1,014.925	432	-56.67	125	203.6	117	121.06	4.5	0.68	
KGP	ANV	SDDDH037	Core	782.724	1,014.925	432	-56.67	125	203.6	129	137.66	8.6	0.79	
KGP	ANV	SDDDH037	Core	782.724	1,014.925	432	-56.67	125	203.6	147	149	2.3	2.32	
KGP	ANV	SDDDH037	Core	782.724	1,014.925	432	-56.67	125	203.6	153	155.85	3.0	0.75	
KGP	ANV	SDDDH037	Core	782.724	1,014.925	432	-56.67	125	203.6	163	168	4.5	0.53	
KGP	ANV	SDDDH037	Core	782.724	1,014.925	432	-56.67	125	203.6	171	176.86	5.6	1.49	
KGP	ANV	SDDDH038	Core	782.765	1,014.440	425	-56.35	126.46	197.6	154	163.6	9.8	2.03	
KGP	ANV	SDDDH038	Core	782.765	1,014.440	425	-56.35	126.46	197.6	179	181.6	3.0	5.50	
KGP	ANV	SDDDH044	Core	782.500	1,014.335	408	-55	125	193.5	85	97.1	12.6	2.82	Including 1 m @ 10.68 g/t from 86.5m, Including 1 m @ 11.78 g/t from 96.1m
KGP	ANV	SDDDH044	Core	782.500	1,014.335	408	-55	125	193.5	100	103	3.3	0.84	
KGP	ANV	SDDDH044	Core	782.500	1,014.335	408	-55	125	193.5	114	116.75	2.7	2.61	
KGP	ANV	SDDDH044	Core	782.500	1,014.335	408	-55	125	193.5	119	122	2.6	3.62	
KGP	ANV	SDDDH044	Core	782.500	1,014.335	408	-55	125	193.5	176	185.1	8.8	0.79	
KGP	ANV	SDRC107	RC	782.691	1,014.673	430	-55	125	100	27	38	11.0	0.54	

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				(UTM Zone 29N)			Dip	Azim						
				m E	m N	m RL								
KGP	ANV	SDRC107	RC	782.691	1,014.673	430	-55	125	100	44	53	9.0	0.81	
KGP	ANV	SDRC108A	RC	782.668	1,014.299	423	-55	125	88	10	26	16.0	1.75	
KGP	ANV	SDRC109	RC	782.524	1,014.180	418	-55	125	67	No Significant Intercept				
KGP	ANV	SDRC131	RC	782.427	1,014.219	419	-55	125	120	57	72	15.0	1.37	
KGP	ANV	SDRC131	RC	782.427	1,014.219	419	-55	125	120	87	96	9.0	0.58	
KGP	ANV	SDRC131	RC	782.427	1,014.219	419	-55	125	120	105	113	8.0	1.29	
KGP	ANV	SDRC132	RC	782.905	1,015.135	433	-55	125	80	54	56	2.0	0.61	
KGP	ANV	SDRC133	RC	782.879	1,015.088	433	-55	125	88	52	54	2.0	1.07	
KGP	ANV	SDRC133	RC	782.879	1,015.088	433	-55	125	88	80	82	2.0	0.54	
KGP	ANV	SDRC134	RC	782.895	1,015.073	433	-55	125	72	4	10	6.0	1.72	
KGP	ANV	SDRC134	RC	782.895	1,015.073	433	-55	125	72	13	17	4.0	1.22	
KGP	ANV	SDRC134	RC	782.895	1,015.073	433	-55	125	72	21	25	4.0	1.45	
KGP	ANV	SDRC134	RC	782.895	1,015.073	433	-55	125	72	32	39	7.0	2.95	
KGP	ANV	SDRC134	RC	782.895	1,015.073	433	-55	125	72	64	66	2.0	1.36	
KGP	ANV	SDRC135	RC	782.874	1,015.032	432	-55	125	60	11	20	9.0	1.06	
KGP	ANV	SDRC135	RC	782.874	1,015.032	432	-55	125	60	30	32	2.0	4.14	
KGP	ANV	SDRC135	RC	782.874	1,015.032	432	-55	125	60	39	47	8.0	0.91	
KGP	ANV	SDRC144	RC	782.858	1,015.039	432	-55	125	80	16	18	2.0	0.66	
KGP	ANV	SDRC144	RC	782.858	1,015.039	432	-55	125	80	24	27	3.0	0.66	
KGP	ANV	SDRC144	RC	782.858	1,015.039	432	-55	125	80	33	35	2.0	1.18	
KGP	ANV	SDRC144	RC	782.858	1,015.039	432	-55	125	80	43	48	5.0	1.20	
KGP	ANV	SDRC144	RC	782.858	1,015.039	432	-55	125	80	51	59	8.0	0.88	
KGP	ANV	SDRC145	RC	782.872	1,015.006	433	-55	125	72	27	51	24.0	1.03	
KGP	ANV	SDRC146	RC	782.821	1,014.950	432	-55	125	90	2	18	16.0	5.78	Including 1 m @ 27.92 g/t from 2m, Including 1 m @ 20.53 g/t from 6m, Including 1 m @ 15.8 g/t from 8m
KGP	ANV	SDRC146	RC	782.821	1,014.950	432	-55	125	90	67	69	2.0	0.83	
KGP	ANV	SDRC147	RC	782.847	1,014.993	433	-55	125	96	7	13	6.0	1.07	
KGP	ANV	SDRC147	RC	782.847	1,014.993	433	-55	125	96	25	29	4.0	0.92	
KGP	ANV	SDRC147	RC	782.847	1,014.993	433	-55	125	96	40	56	16.0	0.84	
KGP	ANV	SDRC147	RC	782.847	1,014.993	433	-55	125	96	63	72	9.0	1.41	
KGP	ANV	SDRC147	RC	782.847	1,014.993	433	-55	125	96	75	91	16.0	1.26	
KGP	ANV	SDRC148	RC	782.837	1,014.937	432	-55	125	96	2	4	2.0	1.43	
KGP	ANV	SDRC148	RC	782.837	1,014.937	432	-55	125	96	7	20	13.0	1.08	
KGP	ANV	SDRC148	RC	782.837	1,014.937	432	-55	125	96	28	34	6.0	4.71	
KGP	ANV	SDRC149	RC	782.801	1,014.904	432	-55	125	84	13	15	2.0	0.54	
KGP	ANV	SDRC149	RC	782.801	1,014.904	432	-55	125	84	18	21	3.0	1.85	
KGP	ANV	SDRC149	RC	782.801	1,014.904	432	-55	125	84	37	39	2.0	1.16	
KGP	ANV	SDRC149	RC	782.801	1,014.904	432	-55	125	84	49	56	7.0	0.90	
KGP	ANV	SDRC150	RC	782.758	1,014.868	432	-55	125	84	36	39	3.0	0.85	
KGP	ANV	SDRC150	RC	782.758	1,014.868	432	-55	125	84	42	44	2.0	0.61	
KGP	ANV	SDRC150	RC	782.758	1,014.868	432	-55	125	84	57	59	2.0	0.50	
KGP	ANV	SDRC150	RC	782.758	1,014.868	432	-55	125	84	62	64	2.0	0.87	
KGP	ANV	SDRC150	RC	782.758	1,014.868	432	-55	125	84	68	70	2.0	0.94	
KGP	ANV	SDRC150	RC	782.758	1,014.868	432	-55	125	84	74	77	3.0	0.52	
KGP	ANV	SDRC151	RC	782.775	1,014.854	432	-55	125	72	29	33	4.0	0.57	
KGP	ANV	SDRC151	RC	782.775	1,014.854	432	-55	125	72	45	57	12.0	1.69	
KGP	ANV	SDRC152	RC	782.816	1,014.894	432	-55	125	90	No Significant Intercept				
KGP	ANV	SDRC153	RC	782.716	1,014.772	431	-55	125	90	42	49	7.0	4.85	Including 1 m @ 11.09 g/t from 43m, Including 1 m @ 14.91 g/t from 44m
KGP	ANV	SDRC153	RC	782.716	1,014.772	431	-55	125	90	54	56	2.0	1.11	
KGP	ANV	SDRC154	RC	782.773	1,014.835	432	-55	125	78	16	18	2.0	1.79	
KGP	ANV	SDRC154	RC	782.773	1,014.835	432	-55	125	78	22	24	2.0	1.12	
KGP	ANV	SDRC154	RC	782.773	1,014.835	432	-55	125	78	35	37	2.0	1.44	
KGP	ANV	SDRC154	RC	782.773	1,014.835	432	-55	125	78	53	57	4.0	0.55	
KGP	ANV	SDRC155	RC	782.735	1,014.764	433	-55	125	70	25	30	5.0	0.59	
KGP	ANV	SDRC155	RC	782.735	1,014.764	433	-55	125	70	39	47	8.0	1.63	
KGP	ANV	SDRC155	RC	782.735	1,014.764	433	-55	125	70	50	52	2.0	1.45	
KGP	ANV	SDRC155	RC	782.735	1,014.764	433	-55	125	70	57	60	3.0	0.52	
KGP	ANV	SDRC156	RC	782.710	1,014.718	432	-55	125	72	16	23	7.0	1.71	
KGP	ANV	SDRC156	RC	782.710	1,014.718	432	-55	125	72	56	60	4.0	0.66	
KGP	ANV	SDRC157	RC	782.752	1,014.813	429	-55	125	84	41	43	2.0	0.86	
KGP	ANV	SDRC157	RC	782.752	1,014.813	429	-55	125	84	46	48	2.0	0.55	
KGP	ANV	SDRC157	RC	782.752	1,014.813	429	-55	125	84	58	60	2.0	0.69	
KGP	ANV	SDRC158	RC	782.677	1,014.624	428	-55	125	90	1	4	3.0	1.05	
KGP	ANV	SDRC158	RC	782.677	1,014.624	428	-55	125	90	8	24	16.0	1.80	
KGP	ANV	SDRC159	RC	782.684	1,014.768	432	-55	125	120	18	20	2.0	0.97	
KGP	ANV	SDRC160	RC	782.599	1,014.583	427	-55	125	66	37	42	5.0	0.74	
KGP	ANV	SDRC160	RC	782.599	1,014.583	427	-55	125	66	62	64	2.0	0.92	
KGP	ANV	SDRC164	RC	782.831	1,014.515	427	-55	125	102	5	7	2.0	0.66	
KGP	ANV	SDRC164	RC	782.831	1,014.515	427	-55	125	102	63	67	4.0	0.55	
KGP	ANV	SDRC165	RC	782.594	1,014.555	427	-55	125	96	3	5	2.0	1.84	
KGP	ANV	SDRC165	RC	782.594	1,014.555	427	-55	125	96	54	59	5.0	1.03	
KGP	ANV	SDRC165	RC	782.594	1,014.555	427	-55	125	96	75	90	15.0	2.49	
KGP	ANV	SDRC165	RC	782.594	1,014.555	427	-55	125	96	94	96	2.0	1.01	
KGP	ANV	SDRC166	RC	782.846	1,014.507	426	-55	125	87	No Significant Intercept				
KGP	ANV	SDRC167	RC	782.840	1,014.539	427	-55	125	100	5	10	5.0	1.17	
KGP	ANV	SDRC167	RC	782.840	1,014.539	427	-55	125	100	32	38	6.0	0.92	
KGP	ANV	SDRC167	RC	782.840	1,014.539	427	-55	125	100	57	65	8.0	4.08	
KGP	ANV	SDRC167	RC	782.840	1,014.539	427	-55	125	100	73	75	2.0	3.14	

Composite Method	Target	Hole ID	Drill Type	Collar Location (UTM Zone 29N)			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				m E	m N	mRL	Dip	Azim						
KGP	ANV	SDRC168	RC	782.803	1,014.474	426	-55	125	111	16	20	4.0	1.38	
KGP	ANV	SDRC168	RC	782.803	1,014.474	426	-55	125	111	25	27	2.0	0.56	
KGP	ANV	SDRC168	RC	782.803	1,014.474	426	-55	125	111	49	55	6.0	0.78	
KGP	ANV	SDRC168	RC	782.803	1,014.474	426	-55	125	111	82	89	7.0	3.63	Including 1 m @ 14.14 g/t from 87m
KGP	ANV	SDRC168	RC	782.803	1,014.474	426	-55	125	111	92	95	3.0	0.54	
KGP	ANV	SDRC169	RC	782.825	1,014.457	426	-55	125	87	0	3	3.0	0.82	
KGP	ANV	SDRC169	RC	782.825	1,014.457	426	-55	125	87	76	81	5.0	2.35	
KGP	ANV	SDRC170	RC	782.859	1,014.527	427	-55	125	80	1	3	2.0	0.58	
KGP	ANV	SDRC171	RC	782.806	1,014.411	425	-55	125	90	52	64	12.0	0.73	
KGP	ANV	SDRC172	RC	782.711	1,014.288	423	-55	125	72	15	17	2.0	1.65	
KGP	ANV	SDRC172	RC	782.711	1,014.288	423	-55	125	72	27	30	3.0	1.77	
KGP	ANV	SDRC172	RC	782.711	1,014.288	423	-55	125	72	36	38	2.0	5.12	
KGP	ANV	SDRC172	RC	782.711	1,014.288	423	-55	125	72	46	50	4.0	5.96	Including 1 m @ 10.45 g/t from 46m
KGP	ANV	SDRC172	RC	782.711	1,014.288	423	-55	125	72	53	69	16.0	1.22	
KGP	ANV	SDRC173	RC	782.787	1,014.425	425	-55	125	110	2	7	5.0	0.76	
KGP	ANV	SDRC173	RC	782.787	1,014.425	425	-55	125	110	56	64	8.0	5.25	Including 1 m @ 21.61 g/t from 61m
KGP	ANV	SDRC173	RC	782.787	1,014.425	425	-55	125	110	76	78	2.0	0.74	
KGP	ANV	SDRC174	RC	782.694	1,014.301	423	-55	125	100	2	5	3.0	1.01	
KGP	ANV	SDRC174	RC	782.694	1,014.301	423	-55	125	100	9	12	3.0	4.22	
KGP	ANV	SDRC174	RC	782.694	1,014.301	423	-55	125	100	87	89	2.0	1.25	
KGP	ANV	SDRC175	RC	782.796	1,014.388	424	-55	125	96	49	53	4.0	0.58	
KGP	ANV	SDRC175	RC	782.796	1,014.388	424	-55	125	96	67	69	2.0	0.61	
KGP	ANV	SDRC175	RC	782.796	1,014.388	424	-55	125	96	92	95	3.0	2.11	
KGP	ANV	SDRC176	RC	782.745	1,014.350	424	-55	125	120	29	34	5.0	1.44	
KGP	ANV	SDRC176	RC	782.745	1,014.350	424	-55	125	120	84	93	9.0	0.95	
KGP	ANV	SDRC177	RC	782.811	1,014.438	425	-55	125	100	25	34	9.0	1.04	
KGP	ANV	SDRC178	RC	782.752	1,014.390	426	-55	125	138	65	67	2.0	0.66	
KGP	ANV	SDRC178	RC	782.752	1,014.390	426	-55	125	138	85	87	2.0	1.00	
KGP	ANV	SDRC178	RC	782.752	1,014.390	426	-55	125	138	95	97	2.0	0.59	
KGP	ANV	SDRC178	RC	782.752	1,014.390	426	-55	125	138	109	113	4.0	0.73	
KGP	ANV	SDRC178	RC	782.752	1,014.390	426	-55	125	138	119	133	14.0	1.89	Including 1 m @ 11.21 g/t from 122m
KGP	ANV	SDRC179	RC	782.765	1,014.338	425	-55	125	100	3	9	6.0	0.69	
KGP	ANV	SDRC179	RC	782.765	1,014.338	425	-55	125	100	14	17	3.0	2.64	
KGP	ANV	SDRC179	RC	782.765	1,014.338	425	-55	125	100	23	28	5.0	1.91	
KGP	ANV	SDRC180	RC	782.736	1,014.332	424	-55	125	80	13	15	2.0	0.70	
KGP	ANV	SDRC180	RC	782.736	1,014.332	424	-55	125	80	31	39	8.0	1.00	
KGP	ANV	SDRC181	RC	782.630	1,014.228	421	-55	125	83	37	40	3.0	1.10	
KGP	ANV	SDRC181	RC	782.630	1,014.228	421	-55	125	83	62	65	3.0	0.65	
KGP	ANV	SDRC182	RC	782.719	1,014.342	425	-55	125	117	7	11	4.0	0.53	
KGP	ANV	SDRC182	RC	782.719	1,014.342	425	-55	125	117	14	16	2.0	0.56	
KGP	ANV	SDRC182	RC	782.719	1,014.342	425	-55	125	117	26	29	3.0	1.21	
KGP	ANV	SDRC182	RC	782.719	1,014.342	425	-55	125	117	47	49	2.0	0.85	
KGP	ANV	SDRC182	RC	782.719	1,014.342	425	-55	125	117	109	111	2.0	0.75	
KGP	ANV	SDRC183	RC	782.566	1,014.239	420	-55	125	72	28	31	3.0	0.89	
KGP	ANV	SDRC183	RC	782.566	1,014.239	420	-55	125	72	63	66	3.0	1.03	
KGP	ANV	SDRC183	RC	782.566	1,014.239	420	-55	125	72	69	72	3.0	15.84	Including 1 m @ 18.84 g/t from 69m, Including 1 m @ 12.54 g/t from 70m, Including 1 m @ 16.13 g/t from 71m
KGP	ANV	SDRC184	RC	782.850	1,014.961	434	-55	125	96	3	7	4.0	1.12	
KGP	ANV	SDRC184	RC	782.850	1,014.961	434	-55	125	96	13	20	7.0	0.64	
KGP	ANV	SDRC184	RC	782.850	1,014.961	434	-55	125	96	28	32	4.0	0.73	
KGP	ANV	SDRC185	RC	782.591	1,014.251	424	-55	125	114	5	9	4.0	1.07	
KGP	ANV	SDRC185	RC	782.591	1,014.251	424	-55	125	114	21	25	4.0	1.27	
KGP	ANV	SDRC185	RC	782.591	1,014.251	424	-55	125	114	43	49	6.0	1.40	
KGP	ANV	SDRC185	RC	782.591	1,014.251	424	-55	125	114	56	60	4.0	3.24	
KGP	ANV	SDRC185	RC	782.591	1,014.251	424	-55	125	114	78	83	5.0	1.09	
KGP	ANV	SDRC186	RC	782.864	1,015.098	438	-55	125	110	79	91	12.0	1.85	
KGP	ANV	SDRC187	RC	782.923	1,015.123	435	-55	125	72	10	22	12.0	2.33	Including 1 m @ 12.6 g/t from 12m
KGP	ANV	SDRC188	RC	782.819	1,015.042	433	-55	125	140	84	86	2.0	0.75	
KGP	ANV	SDRC188	RC	782.819	1,015.042	433	-55	125	140	89	92	3.0	0.71	
KGP	ANV	SDRC188	RC	782.819	1,015.042	433	-55	125	140	98	100	2.0	1.26	
KGP	ANV	SDRC191	RC	782.839	1,015.053	432	-55	125	114	13	17	4.0	2.49	
KGP	ANV	SDRC191	RC	782.839	1,015.053	432	-55	125	114	30	33	3.0	5.31	
KGP	ANV	SDRC191	RC	782.839	1,015.053	432	-55	125	114	73	76	3.0	0.78	
KGP	ANV	SDRC191	RC	782.839	1,015.053	432	-55	125	114	80	89	9.0	3.59	Including 1 m @ 16.98 g/t from 81m
KGP	ANV	SDRC192	RC	782.396	1,014.144	416	-55	125	80	55	57	2.0	0.51	
KGP	ANV	SDRC193	RC	782.863	1,014.983	433	-55	125	85	2	22	20.0	6.53	Including 1 m @ 67.74 g/t from 6m, Including 1 m @ 26.8 g/t from 7m, Including 1 m @ 10.31 g/t from 8m
KGP	ANV	SDRC193	RC	782.863	1,014.983	433	-55	125	85	79	84	5.0	2.16	
KGP	ANV	SDRC194	RC	782.781	1,014.915	432	-55	125	102	5	7	2.0	0.56	
KGP	ANV	SDRC194	RC	782.781	1,014.915	432	-55	125	102	12	16	4.0	0.98	
KGP	ANV	SDRC194	RC	782.781	1,014.915	432	-55	125	102	75	86	11.0	0.70	
KGP	ANV	SDRC195	RC	782.380	1,014.159	416	-55	125	80	76	78	2.0	0.50	
KGP	ANV	SDRC196	RC	782.653	1,014.271	422	-55	125	114	1	5	4.0	1.17	
KGP	ANV	SDRC196	RC	782.653	1,014.271	422	-55	125	114	13	15	2.0	2.60	
KGP	ANV	SDRC196	RC	782.653	1,014.271	422	-55	125	114	21	28	7.0	1.04	
KGP	ANV	SDRC196	RC	782.653	1,014.271	422	-55	125	114	49	54	5.0	0.87	
KGP	ANV	SDRC197	RC	782.807	1,014.961	432	-55	125	102	4	6	2.0	1.50	
KGP	ANV	SDRC197	RC	782.807	1,014.961	432	-55	125	102	33	35	2.0	0.56	
KGP	ANV	SDRC197	RC	782.807	1,014.961	432	-55	125	102	71	80	9.0	1.68	

Composite Method	Target	Hole ID	Drill Type	Collar Location (UTM Zone 29N)			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				m E	m N	m RL	Dip	Azim						
KGP	ANV	SDRC197	RC	782.807	1,014.961	432	-55	125	102	85	90	5.0	0.96	
KGP	ANV	SDRC198	RC	782.831	1,015.005	433	-55	125	110	43	55	12.0	0.98	
KGP	ANV	SDRC198	RC	782.831	1,015.005	433	-55	125	110	58	64	6.0	2.33	
KGP	ANV	SDRC198	RC	782.831	1,015.005	433	-55	125	110	67	69	2.0	1.56	
KGP	ANV	SDRC198	RC	782.831	1,015.005	433	-55	125	110	75	83	8.0	3.74	Including 1 m @ 12.24 g/t from 76m
KGP	ANV	SDRC199	RC	782.512	1,014.370	425	-55	125	83	35	42	7.0	0.76	
KGP	ANV	SDRC199	RC	782.512	1,014.370	425	-55	125	83	50	53	3.0	2.40	
KGP	ANV	SDRC199	RC	782.512	1,014.370	425	-55	125	83	75	78	3.0	0.54	
KGP	ANV	SDRC200	RC	782.744	1,014.881	432	-55	125	114	14	18	4.0	0.65	
KGP	ANV	SDRC200	RC	782.744	1,014.881	432	-55	125	114	62	64	2.0	0.68	
KGP	ANV	SDRC200	RC	782.744	1,014.881	432	-55	125	114	73	75	2.0	2.10	
KGP	ANV	SDRC200	RC	782.744	1,014.881	432	-55	125	114	85	92	7.0	0.85	
KGP	ANV	SDRC200	RC	782.744	1,014.881	432	-55	125	114	96	99	3.0	1.76	
KGP	ANV	SDRC201	RC	782.738	1,014.825	432	-55	125	102	53	56	3.0	0.97	
KGP	ANV	SDRC202	RC	782.813	1,014.528	427	-55	125	120	72	75	3.0	1.41	
KGP	ANV	SDRC202	RC	782.813	1,014.528	427	-55	125	120	115	117	2.0	1.13	
KGP	ANV	SDRC203	RC	782.725	1,014.363	424	-55	125	140	14	16	2.0	2.78	
KGP	ANV	SDRC203	RC	782.725	1,014.363	424	-55	125	140	19	21	2.0	1.49	
KGP	ANV	SDRC203	RC	782.725	1,014.363	424	-55	125	140	30	32	2.0	0.80	
KGP	ANV	SDRC203	RC	782.725	1,014.363	424	-55	125	140	60	62	2.0	1.81	
KGP	ANV	SDRC203	RC	782.725	1,014.363	424	-55	125	140	65	68	3.0	0.88	
KGP	ANV	SDRC203	RC	782.725	1,014.363	424	-55	125	140	90	92	2.0	0.51	
KGP	ANV	SDRC203	RC	782.725	1,014.363	424	-55	125	140	99	102	3.0	0.55	
KGP	ANV	SDRC204	RC	782.550	1,014.378	425	-55	125	117	0	2	2.0	0.56	
KGP	ANV	SDRC204	RC	782.550	1,014.378	425	-55	125	117	9	15	6.0	0.68	
KGP	ANV	SDRC204	RC	782.550	1,014.378	425	-55	125	117	49	78	29.0	3.55	Including 1 m @ 38.27 g/t from 67m, Including 1 m @ 43.04 g/t from 68m
KGP	ANV	SDRC204	RC	782.550	1,014.378	425	-55	125	117	95	115	20.0	13.10	Including 1 m @ 76.57 g/t from 98m, Including 1 m @ 129.3 g/t from 99m, Including 1 m @ 13.01 g/t from 102m, Including 1 m @ 10.88 g/t from 109m
KGP	ANV	SDRC205	RC	782.570	1,014.365	425	-55	125	84	24	30	6.0	3.33	
KGP	ANV	SDRC206	RC	782.455	1,014.321	423	-55	125	86	75	82	7.0	1.09	
KGP	ANV	SDRC207	RC	782.504	1,014.407	426	-55	125	168	37	44	7.0	0.88	
KGP	ANV	SDRC207	RC	782.504	1,014.407	426	-55	125	168	47	49	2.0	2.06	
KGP	ANV	SDRC207	RC	782.504	1,014.407	426	-55	125	168	53	57	4.0	1.53	
KGP	ANV	SDRC207	RC	782.504	1,014.407	426	-55	125	168	62	80	18.0	4.24	Including 1 m @ 38.82 g/t from 62m
KGP	ANV	SDRC207	RC	782.504	1,014.407	426	-55	125	168	83	97	14.0	4.24	Including 1 m @ 47.7 g/t from 95m
KGP	ANV	SDRC207	RC	782.504	1,014.407	426	-55	125	168	124	135	11.0	4.16	Including 1 m @ 15.05 g/t from 125m
KGP	ANV	SDRC207	RC	782.504	1,014.407	426	-55	125	168	149	157	8.0	0.52	
KGP	ANV	SDRC208	RC	782.427	1,014.269	420	-55	125	114	0	2	2.0	0.62	
KGP	ANV	SDRC208	RC	782.427	1,014.269	420	-55	125	114	39	41	2.0	19.42	Including 1 m @ 38.3 g/t from 39m
KGP	ANV	SDRC208	RC	782.427	1,014.269	420	-55	125	114	44	46	2.0	18.91	Including 1 m @ 37.11 g/t from 44m
KGP	ANV	SDRC208	RC	782.427	1,014.269	420	-55	125	114	86	91	5.0	0.85	
KGP	ANV	SDRC208	RC	782.427	1,014.269	420	-55	125	114	94	101	7.0	0.86	
KGP	ANV	SDRC208	RC	782.427	1,014.269	420	-55	125	114	112	114	2.0	3.18	
KGP	ANV	SDRC209	RC	782.446	1,014.254	420	-55	125	84	45	47	2.0	2.48	
KGP	ANV	SDRC209	RC	782.446	1,014.254	420	-55	125	84	50	53	3.0	1.18	
KGP	ANV	SDRC209	RC	782.446	1,014.254	420	-55	125	84	56	61	5.0	1.13	
KGP	ANV	SDRC209	RC	782.446	1,014.254	420	-55	125	84	64	66	2.0	1.37	
KGP	ANV	SDRC209	RC	782.446	1,014.254	420	-55	125	84	76	78	2.0	0.72	
KGP	ANV	SDRC210	RC	782.547	1,014.431	426	-55	125	108	38	59	21.0	1.93	
KGP	ANV	SDRC210	RC	782.547	1,014.431	426	-55	125	108	83	86	3.0	2.09	
KGP	ANV	SDRC210	RC	782.547	1,014.431	426	-55	125	108	89	95	6.0	1.30	
KGP	ANV	SDRC211	RC	782.723	1,014.742	431	-55	125	72	11	15	4.0	1.37	
KGP	ANV	SDRC211	RC	782.723	1,014.742	431	-55	125	72	18	23	5.0	1.17	
KGP	ANV	SDRC211	RC	782.723	1,014.742	431	-55	125	72	37	44	7.0	0.86	
KGP	ANV	SDRC211	RC	782.723	1,014.742	431	-55	125	72	49	51	2.0	0.56	
KGP	ANV	SDRC211	RC	782.723	1,014.742	431	-55	125	72	63	66	3.0	0.72	
KGP	ANV	SDRC212	RC	782.609	1,014.488	422	-55	125.1	84	2	16	14.0	0.69	
KGP	ANV	SDRC212	RC	782.609	1,014.488	422	-55	125.1	84	20	24	4.0	4.25	Including 1 m @ 11.75 g/t from 28m
KGP	ANV	SDRC213	RC	782.721	1,014.838	431	-55	125	130	26	28	2.0	0.62	
KGP	ANV	SDRC213	RC	782.721	1,014.838	431	-55	125	130	72	77	5.0	0.52	
KGP	ANV	SDRC214	RC	782.696	1,014.792	432	-55	125	110	21	23	2.0	1.08	
KGP	ANV	SDRC215	RC	783.116	1,015.386	438	-55	125	81	24	28	4.0	2.09	
KGP	ANV	SDRC216	RC	783.144	1,015.366	437	-55	125	72	22	26	4.0	1.33	
KGP	ANV	SDRC216	RC	783.144	1,015.366	437	-55	125	72	67	69	2.0	0.65	
KGP	ANV	SDRC217	RC	782.987	1,015.231	435	-55	125	108	22	26	4.0	0.55	
KGP	ANV	SDRC217	RC	782.987	1,015.231	435	-55	125	108	33	38	5.0	1.91	
KGP	ANV	SDRC217	RC	782.987	1,015.231	435	-55	125	108	46	48	2.0	0.89	
KGP	ANV	SDRC217	RC	782.987	1,015.231	435	-55	125	108	54	56	2.0	0.51	
KGP	ANV	SDRC218	RC	783.022	1,015.204	435	-55	125	117	11	14	3.0	0.54	
KGP	ANV	SDRC219	RC	783.239	1,015.056	431	-55	125	129	94	108	14.0	1.28	
KGP	ANV	SDRC220	RC	783.239	1,015.056	431	-55	125	129	116	118	2.0	0.60	
KGP	ANV	SDRC220	RC	783.266	1,015.035	430	-55	125	120	No Significant Intercept				
KGP	ANV	SDRC221	RC	783.117	1,014.896	430	-55	125	110	37	40	3.0	1.08	
KGP	ANV	SDRC222	RC	783.145	1,014.877	429	-55	125	110	32	41	9.0	0.88	
KGP	ANV	SDRC223	RC	783.012	1,014.666	430	-55	125	110	15	17	2.0	0.67	
KGP	ANV	SDRC223	RC	783.012	1,014.666	430	-55	125	110	53	57	4.0	2.74	
KGP	ANV	SDRC229	RC	782.983	1,014.685	430	-55	125	110	7	11	4.0	1.43	
KGP	ANV	SDRC229	RC	782.983	1,014.685	430	-55	125	110	17	21	4.0	3.91	

Composite Method	Target	Hole ID	Drill Type	Collar Location (UTM Zone 29N)			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				m E	m N	m RL	Dip	Azim						
KGP	ANV	SDRC229	RC	782.983	1,014.685	430	-55	125	110	31	33	2.0	2.41	
KGP	ANV	SDRC229	RC	782.983	1,014.685	430	-55	125	110	48	50	2.0	0.52	
KGP	ANV	SDRC229	RC	782.983	1,014.685	430	-55	125	110	91	93	2.0	0.68	
KGP	ANV	SDRC230	RC	782.775	1,014.376	424	-55	125	107	79	84	5.0	0.91	
KGP	ANV	SDRC230	RC	782.775	1,014.376	424	-55	125	107	97	101	4.0	3.95	
KGP	ANV	SDRC231	RC	783.324	1,015.482	437	-55	125	110	45	48	3.0	0.60	
KGP	ANV	SDRC232	RC	783.277	1,015.514	438	-55	125	75	72	75	3.0	0.67	
KGP	ANV	SDRC233	RC	783.228	1,015.548	439	-55	125	52	No Significant Intercept				
KGP	ANV	SDRC239	RC	782.637	1,015.042	442	-55	125	110	No Significant Intercept				
KGP	ANV	SDRC240	RC	782.783	1,015.251	436	-55.1	125	110	45	47	2.0	0.80	
KGP	ANV	SDRC240	RC	782.783	1,015.251	436	-55.1	125	110	96	98	2.0	0.72	
KGP	ANV	SDRD161	RD	782.795	1,014.571	428	-55.9	125.49	200.6	No Significant Intercept				
KGP	ANV	SDRD162	RD	782.523	1,014.549	428	-56.58	128.07	182.5	90	92	2.0	1.29	
KGP	ANV	SDRD162	RD	782.523	1,014.549	428	-56.58	128.07	182.5	104	106.87	3.0	1.04	
KGP	ANV	SDRD162	RD	782.523	1,014.549	428	-56.58	128.07	182.5	119	124.9	5.5	0.65	
KGP	ANV	SDRD162	RD	782.523	1,014.549	428	-56.58	128.07	182.5	144	152.5	8.1	1.36	
KGP	ANV	SDRD163	RD	782.667	1,014.843	442	-55	125	114.15	No Significant Intercept				
KGP	ANV	SDRD189	RD	782.587	1,014.225	421	-55	125	54	30	35	5.0	1.41	
KGP	ANV	SDRD189	RD	782.587	1,014.225	421	-55	125	54	40	47	7.0	1.21	
KGP	ANV	SDRD189	RD	782.587	1,014.225	421	-55	125	54	50	54	4.0	1.15	
KGP	ANV	SDRD190	RD	782.622	1,014.298	422	-55	125	80	1	4	3.0	0.66	
KGP	ANV	SDRD190	RD	782.622	1,014.298	422	-55	125	80	13	15	2.0	0.91	
KGP	ANW	RSRDC102	RC	782.097	1,013.931	398	-55	125	60	No Significant Intercept				
KGP	ANW	RSRDC103	RC	783.957	1,017.009	420	-55	90	60	No Significant Intercept				
KGP	ANW	RSRDC104	RC	783.985	1,017.009	420	-55	90	60	No Significant Intercept				
KGP	ANW	RSRDC105	RC	784.013	1,017.009	420	-55	90	60	No Significant Intercept				
KGP	ANW	RSRDC106	RC	784.041	1,017.009	420	-55	90	60	No Significant Intercept				
KGP	ANW	RSRDC107	RC	784.071	1,017.008	414	-55	90	60	No Significant Intercept				
KGP	ANW	RSRDC108	RC	783.705	1,017.011	411	-55	90	60	34	41	2.0	0.64	
KGP	ANW	RSRDC109	RC	783.733	1,017.009	411	-55	90	60	13	19	6.0	8.46	Including 1 m @ 12.73 g/t from 16m, Including 1 m @ 22.2 g/t from 17m, Including 1 m @ 11.97 g/t from 18m
KGP	ANW	RSRDC110	RC	783.770	1,017.010	410	-55	90	60	No Significant Intercept				
KGP	ANW	RSRDC112	RC	783.590	1,016.798	443	-55	90	60	No Significant Intercept				
KGP	ANW	RSRDC095	RC	782.003	1,015.031	442	-55	90	60	2	7	5.0	0.75	
KGP	ANW	RSRDC096	RC	782.032	1,015.031	441	-55	90	60	14	16	2.0	0.90	
KGP	ANW	RSRDC097	RC	782.063	1,015.036	439	-55	90	60	No Significant Intercept				
KGP	ANW	RSRDC098	RC	782.098	1,015.033	430	-55	90	60	No Significant Intercept				
KGP	Diouma North	DNAC0001	AC	769.578	991.921	337	-55	90	33	8	10	2.0	0.81	
KGP	Diouma North	DNAC0002	AC	769.589	991.921	337	-55	90	33	20	22	2.0	1.14	
KGP	Diouma North	DNAC0003	AC	769.601	991.921	337	-55	90	36	No Significant Intercept				
KGP	Diouma North	DNAC0004	AC	769.618	991.920	336	-55	90	32	No Significant Intercept				
KGP	Diouma North	DNAC0005	AC	769.633	991.920	336	-55	90	24	3	5	2.0	1.18	
KGP	Diouma North	DNAC0006	AC	769.643	991.920	336	-55	90	24	No Significant Intercept				
KGP	Diouma North	DNAC0007	AC	769.653	991.920	336	-55	90	23	No Significant Intercept				
KGP	Diouma North	DNAC0008	AC	769.663	991.921	336	-55	90	23	No Significant Intercept				
KGP	Diouma North	DNAC0009	AC	769.673	991.922	335	-55	90	21	No Significant Intercept				
KGP	Diouma North	DNAC0010	AC	769.683	991.922	335	-55	90	26	No Significant Intercept				
KGP	Diouma North	DNAC0011	AC	769.694	991.923	334	-55	90	26	12	15	3.0	0.56	
KGP	Diouma North	DNAC0012	AC	769.705	991.923	334	-55	90	25	No Significant Intercept				
KGP	Diouma North	DNAC0013	AC	769.716	991.924	334	-55	90	28	No Significant Intercept				
KGP	Diouma North	DNAC0014	AC	769.566	991.826	339	-55	90	31	No Significant Intercept				
KGP	Diouma North	DNAC0015	AC	769.580	991.826	339	-55	90	30	No Significant Intercept				
KGP	Diouma North	DNAC0016	AC	769.594	991.826	339	-55	90	27	No Significant Intercept				
KGP	Diouma North	DNAC0017	AC	769.606	991.826	339	-55	90	25	No Significant Intercept				
KGP	Diouma North	DNAC0018	AC	769.617	991.826	338	-55	90	28	No Significant Intercept				
KGP	Diouma North	DNAC0019	AC	769.631	991.826	338	-55	90	35	No Significant Intercept				
KGP	Diouma North	DNAC0020	AC	769.648	991.826	338	-55	90	25	No Significant Intercept				
KGP	Diouma North	DNAC0021	AC	769.659	991.826	337	-55	90	21	No Significant Intercept				
KGP	Diouma North	DNAC0022	AC	769.668	991.826	337	-55	90	24	No Significant Intercept				
KGP	Diouma North	DNAC0023	AC	769.679	991.826	337	-55	90	21	No Significant Intercept				
KGP	Diouma North	DNAC0024	AC	769.689	991.826	336	-55	90	20	No Significant Intercept				
KGP	Diouma North	DNAC0025	AC	769.698	991.826	336	-55	90	24	No Significant Intercept				
KGP	Diouma North	DNAC0026	AC	769.709	991.826	335	-55	90	26	No Significant Intercept				
KGP	Diouma North	DNAC0027	AC	769.524	991.311	348	-55	90	17	No Significant Intercept				
KGP	Diouma North	DNAC0028	AC	769.532	991.310	346	-55	90	16	No Significant Intercept				
KGP	Diouma North	DNAC0029	AC	769.538	991.310	346	-55	90	13	No Significant Intercept				
KGP	Diouma North	DNAC0030	AC	769.542	991.311	347	-55	90	22	No Significant Intercept				
KGP	Diouma North	DNAC0031	AC	769.552	991.310	346	-55	90	18	No Significant Intercept				
KGP	Diouma North	DNAC0032	AC	769.559	991.311	346	-55	90	21	No Significant Intercept				
KGP	Diouma North	DNAC0033	AC	769.568	991.311	346	-55	90	30	No Significant Intercept				
KGP	Diouma North	DNAC0034	AC	769.583	991.311	346	-55	90	30	No Significant Intercept				
KGP	Diouma North	DNAC0035	AC	769.597	991.310	346	-55	90	24	No Significant Intercept				
KGP	Diouma North	DNAC0036	AC	769.607	991.311	346	-55	90	26	No Significant Intercept				
KGP	Gbongogo South	GBRD472	RD	769.086	992.650	336	-55	90	242.91	145	160	15.0	1.84	
KGP	Gbongogo South	GBRD472	RD	769.086	992.650	336	-55	90	242.91	219	223.6	4.6	0.67	
KGP	Gbongogo South	GBRD474A	RD	769.106	992.748	339	-55	85	203.65	135	138.3	3.1	1.09	
KGP	Gbongogo South	GBRD474A	RD	769.106	992.748	339	-55	85	203.65	144	147.9	3.5	5.70	Including 0.7 m @ 13.22 g/t from 153.5m
KGP	Gbongogo South	GBRD474A	RD	769.106	992.748	339	-55	85	203.65	190	193.8	3.8	2.93	

Composite Method	Target	Hole ID	Drill Type	Collar Location			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				(UTM Zone 29N)			Dip	Azim						
				m E	m N	mRL								
KGP	Gbongogo South	GBAC0001	AC	769.051	992.422	329	-55	90	26	No Significant Intercept				
KGP	Gbongogo South	GBAC0002	AC	769.063	992.423	330	-55	90	24	No Significant Intercept				
KGP	Gbongogo South	GBAC0003	AC	769.074	992.423	330	-55	90	26	0	2	2.0	0.50	
KGP	Gbongogo South	GBAC0003	AC	769.074	992.423	330	-55	90	26	13	17	4.0	0.50	
KGP	Gbongogo South	GBAC0004	AC	769.087	992.423	329	-55	90	27	5	7	2.0	0.53	
KGP	Gbongogo South	GBAC0004	AC	769.087	992.423	329	-55	90	27	15	17	2.0	0.51	
KGP	Gbongogo South	GBAC0005	AC	769.099	992.423	329	-55	90	26	No Significant Intercept				
KGP	Gbongogo South	GBAC0006	AC	769.112	992.423	329	-55	90	24	No Significant Intercept				
KGP	Gbongogo South	GBAC0007	AC	769.123	992.423	329	-55	90	23	No Significant Intercept				
KGP	Gbongogo South	GBAC0008	AC	769.133	992.424	330	-55	90	24	No Significant Intercept				
KGP	Gbongogo South	GBAC0009	AC	769.144	992.425	330	-55	90	28	No Significant Intercept				
KGP	Gbongogo South	GBAC0010	AC	769.157	992.424	329	-55	90	25	No Significant Intercept				
KGP	Gbongogo South	GBAC0011	AC	769.168	992.424	330	-55	90	21	No Significant Intercept				
KGP	Gbongogo South	GBAC0012	AC	769.177	992.425	330	-55	90	27	No Significant Intercept				
KGP	Gbongogo South	GBAC0013	AC	769.189	992.425	331	-55	90	18	No Significant Intercept				
KGP	Gbongogo South	GBAC0014	AC	769.196	992.425	330	-55	90	24	No Significant Intercept				
KGP	Gbongogo South	GBAC0015	AC	769.208	992.425	328	-55	90	22	No Significant Intercept				
KGP	Gbongogo South	GBAC0016	AC	769.218	992.425	329	-55	90	21	7	9	2.0	0.54	
KGP	Gbongogo South	GBAC0017	AC	769.227	992.425	330	-55	90	14	No Significant Intercept				
KGP	Gbongogo South	GBAC0018	AC	769.232	992.425	329	-55	90	15	No Significant Intercept				
KGP	Gbongogo South	GBAC0019	AC	769.239	992.425	328	-55	90	18	No Significant Intercept				
KGP	Gbongogo South	GBAC0020	AC	769.245	992.425	328	-55	90	16	No Significant Intercept				
KGP	Gbongogo South	GBAC0021	AC	769.252	992.424	328	-55	90	15	No Significant Intercept				
KGP	Gbongogo South	GBAC0022	AC	769.258	992.425	328	-55	90	14	No Significant Intercept				
KGP	Gbongogo South	GBAC0023	AC	769.263	992.424	328	-55	90	14	No Significant Intercept				
KGP	Gbongogo South	GBAC0024	AC	769.268	992.425	328	-55	90	15	No Significant Intercept				
KGP	Gbongogo South	GBAC0025	AC	769.274	992.425	328	-55	90	13	No Significant Intercept				
KGP	Gbongogo South	GBAC0026	AC	769.278	992.425	327	-55	90	12	No Significant Intercept				
KGP	Gbongogo South	GBAC0027	AC	769.283	992.425	328	-55	90	13	No Significant Intercept				
KGP	Gbongogo South	GBAC0028	AC	769.287	992.425	328	-55	90	16	No Significant Intercept				
KGP	Gbongogo South	GBAC0029	AC	769.293	992.425	327	-55	90	16	No Significant Intercept				
KGP	Gbongogo South	GBAC0030	AC	769.300	992.425	328	-55	90	18	No Significant Intercept				
KGP	Gbongogo South	GBAC0031	AC	768.600	992.447	335	-55	90	19	No Significant Intercept				
KGP	Gbongogo South	GBAC0032	AC	768.608	992.447	335	-55	90	30	No Significant Intercept				
KGP	Gbongogo South	GBAC0033	AC	768.622	992.447	335	-55	90	32	23	25	2.0	6.05	Including 1 m @ 11.71 g/t from 23m
KGP	Gbongogo South	GBAC0033	AC	768.622	992.447	335	-55	90	32	29	31	2.0	0.92	
KGP	Gbongogo South	GBAC0034	AC	768.637	992.448	334	-55	90	17	No Significant Intercept				
KGP	Gbongogo South	GBAC0035	AC	768.644	992.448	334	-55	90	27	No Significant Intercept				
KGP	Gbongogo South	GBAC0036	AC	768.656	992.448	334	-55	90	28	No Significant Intercept				
KGP	Gbongogo South	GBAC0037	AC	768.670	992.448	334	-55	90	27	No Significant Intercept				
KGP	Gbongogo South	GBAC0038	AC	768.682	992.448	333	-55	90	24	No Significant Intercept				
KGP	Gbongogo South	GBAC0039	AC	768.693	992.448	333	-55	90	22	No Significant Intercept				
KGP	Gbongogo South	GBAC0040	AC	768.704	992.247	325	-55	90	28	10	12	2.0	0.67	
KGP	Gbongogo South	GBAC0040	AC	768.704	992.247	325	-55	90	28	22	28	6.0	1.05	
KGP	Gbongogo South	GBAC0041	AC	768.717	992.246	324	-55	90	22	17	19	2.0	3.72	
KGP	Gbongogo South	GBAC0042	AC	768.725	992.246	325	-55	90	23	No Significant Intercept				
KGP	Gbongogo South	GBAC0043	AC	768.739	992.247	326	-55	90	22	No Significant Intercept				
KGP	Gbongogo South	GBAC0044	AC	768.749	992.247	324	-55	90	25	No Significant Intercept				
KGP	Gbongogo South	GBAC0045	AC	768.759	992.247	325	-55	90	22	No Significant Intercept				
KGP	Gbongogo South	GBAC0046	AC	768.770	992.248	326	-55	90	22	No Significant Intercept				
KGP	Gbongogo South	GBAC0047	AC	769.135	992.274	326	-55	90	10	No Significant Intercept				
KGP	Gbongogo South	GBAC0048	AC	769.138	992.274	326	-55	90	10	No Significant Intercept				
KGP	Gbongogo South	GBAC0049	AC	769.141	992.273	326	-55	90	11	No Significant Intercept				
KGP	Gbongogo South	GBAC0050	AC	769.144	992.273	326	-55	90	9	No Significant Intercept				
KGP	Gbongogo South	GBAC0051	AC	769.146	992.273	326	-55	90	9	No Significant Intercept				
KGP	Gbongogo South	GBAC0052	AC	769.148	992.273	326	-55	90	9	No Significant Intercept				
KGP	Gbongogo South	GBAC0053	AC	769.150	992.273	326	-55	90	9	No Significant Intercept				
KGP	Gbongogo South	GBAC0054	AC	769.152	992.273	326	-55	90	9	No Significant Intercept				
KGP	Gbongogo South	GBAC0055	AC	769.155	992.273	326	-55	90	8	No Significant Intercept				
KGP	Gbongogo South	GBAC0056	AC	769.156	992.274	326	-55	90	8	No Significant Intercept				
KGP	Gbongogo South	GBAC0057	AC	769.159	992.274	326	-55	90	8	No Significant Intercept				
KGP	Gbongogo South	GBAC0058	AC	769.161	992.274	327	-55	90	8	No Significant Intercept				
KGP	Gbongogo South	GBAC0059	AC	769.163	992.273	327	-55	90	9	No Significant Intercept				
KGP	Gbongogo South	GBAC0060	AC	769.165	992.273	327	-55	90	10	No Significant Intercept				
KGP	Gbongogo South	GBAC0061	AC	769.168	992.274	327	-55	90	10	No Significant Intercept				
KGP	Gbongogo South	GBAC0062	AC	769.171	992.274	327	-55	90	9	No Significant Intercept				
KGP	Gbongogo South	GBAC0063	AC	769.174	992.274	327	-55	90	9	No Significant Intercept				
KGP	Gbongogo South	GBAC0064	AC	769.176	992.274	327	-55	90	9	No Significant Intercept				
KGP	Gbongogo South	GBAC0065	AC	769.178	992.273	327	-55	90	9	No Significant Intercept				
KGP	Gbongogo South	GBAC0066	AC	769.180	992.274	327	-55	90	9	No Significant Intercept				
KGP	Gbongogo South	GBAC0067	AC	769.182	992.274	327	-55	90	9	No Significant Intercept				
KGP	Gbongogo South	GBAC0068	AC	769.184	992.274	327	-55	90	13	No Significant Intercept				
KGP	Gbongogo South	GBAC0069	AC	769.189	992.274	327	-55	90	13	No Significant Intercept				
KGP	Gbongogo South	GBAC0070	AC	769.193	992.274	327	-55	90	11	No Significant Intercept				
KGP	Gbongogo South	GBAC0071	AC	769.196	992.274	327	-55	90	10	No Significant Intercept				
KGP	Gbongogo South	GBAC0072	AC	769.200	992.274	327	-55	90	10	No Significant Intercept				
KGP	Gbongogo South	GBAC0073	AC	769.203	992.274	327	-55	90	13	No Significant Intercept				

Composite Method	Target	Hole ID	Drill Type	Collar Location			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				(UTM Zone 29N)			Dip	Azim						
				m E	m N	mRL								
KGP	Gbongogo South	GBAC0074	AC	769,208	992,274	327	-55	90	10	No Significant Intercept				
KGP	Gbongogo South	GBAC0075	AC	769,211	992,274	327	-55	90	13	No Significant Intercept				
KGP	Gbongogo South	GBAC0076	AC	769,215	992,274	327	-55	90	12	No Significant Intercept				
KGP	Gbongogo South	GBAC0077	AC	769,219	992,274	327	-55	90	13	No Significant Intercept				
KGP	Gbongogo South	GBAC0078	AC	769,224	992,274	327	-55	90	11	No Significant Intercept				
KGP	Gbongogo South	GBAC0079	AC	769,227	992,274	327	-55	90	17	No Significant Intercept				
KGP	Gbongogo South	GBAC0080	AC	769,234	992,274	327	-55	90	17	No Significant Intercept				
KGP	Gbongogo South	GBAC0081	AC	769,241	992,274	327	-55	90	18	No Significant Intercept				
KGP	Gbongogo South	GBAC0082	AC	769,249	992,274	327	-55	90	21	No Significant Intercept				
KGP	Gbongogo South	GBAC0083	AC	769,258	992,274	327	-55	90	20	No Significant Intercept				
KGP	Gbongogo South	GBAC0084	AC	769,266	992,274	327	-55	90	21	No Significant Intercept				
KGP	Gbongogo South	GBAC0085	AC	769,275	992,274	327	-55	90	21	No Significant Intercept				
KGP	Gbongogo South	GBAC0086	AC	769,285	992,274	327	-55	90	25	No Significant Intercept				
KGP	Gbongogo South	GBAC0087	AC	769,296	992,274	327	-55	90	25	No Significant Intercept				
KGP	Gbongogo South	GBAC0088	AC	769,306	992,274	327	-55	90	28	26	28	2.0	0.98	
KGP	Gbongogo South	GBAC0089	AC	769,319	992,274	327	-55	90	25	6	9	3.0	0.93	
KGP	Gbongogo South	GBAC0090	AC	769,334	992,272	328	-55	90	27	No Significant Intercept				
KGP	Gbongogo South	GBDDH089	Core	769,066	992,703	335	-55	90	281.8	30	32	2.0	3.04	
KGP	Gbongogo South	GBDDH089	Core	769,066	992,703	335	-55	90	281.8	123	125	2.0	1.13	
KGP	Gbongogo South	GBDDH089	Core	769,066	992,703	335	-55	90	281.8	157	164.5	7.2	2.22	
KGP	Gbongogo South	GBDDH089	Core	769,066	992,703	335	-55	90	281.8	203	208	5.5	1.46	
KGP	Gbongogo South	GBDDH089	Core	769,066	992,703	335	-55	90	281.8	241	243	2.0	0.57	
KGP	Gbongogo South	GBDDH090	Core	769,145	992,626	335	-55	90	200.7	96	100.4	4.4	0.57	
KGP	Gbongogo South	GBDDH090	Core	769,145	992,626	335	-55	90	200.7	111	118.7	8.1	1.16	
KGP	Gbongogo South	GBDDH090	Core	769,145	992,626	335	-55	90	200.7	150	152	2.0	1.57	
KGP	Gbongogo South	GBDDH091	Core	769,160	992,651	337	-55	90	203.8	96	109	13.0	1.17	
KGP	Gbongogo South	GBRC408	RC	769,190	992,774	340	-55	90	150	5	7	2.0	0.54	
KGP	Gbongogo South	GBRC408	RC	769,190	992,774	340	-55	90	150	40	47	7.0	3.12	Including 1 m @ 14.06 g/t from 45m
KGP	Gbongogo South	GBRC408	RC	769,190	992,774	340	-55	90	150	70	72	2.0	1.29	
KGP	Gbongogo South	GBRC408	RC	769,190	992,774	340	-55	90	150	76	79	3.0	0.90	
KGP	Gbongogo South	GBRC408	RC	769,190	992,774	340	-55	90	150	119	121	2.0	3.02	
KGP	Gbongogo South	GBRC408	RC	769,190	992,774	340	-55	90	150	146	149	3.0	1.90	
KGP	Gbongogo South	GBRC409	RC	769,192	992,698	338	-55	90	140	22	25	3.0	1.64	
KGP	Gbongogo South	GBRC409	RC	769,192	992,698	338	-55	90	140	95	101	6.0	0.53	
KGP	Gbongogo South	GBRC409	RC	769,192	992,698	338	-55	90	140	106	108	2.0	0.58	
KGP	Gbongogo South	GBRC409	RC	769,192	992,698	338	-55	90	140	123	133	10.0	2.38	
KGP	Gbongogo South	GBRC409	RC	769,192	992,698	338	-55	90	140	136	139	3.0	1.61	
KGP	Gbongogo South	GBRC410	RC	769,195	992,721	339	-55	90	150	30	34	4.0	1.05	
KGP	Gbongogo South	GBRC410	RC	769,195	992,721	339	-55	90	150	37	45	8.0	1.92	
KGP	Gbongogo South	GBRC410	RC	769,195	992,721	339	-55	90	150	90	96	6.0	0.97	
KGP	Gbongogo South	GBRC410	RC	769,195	992,721	339	-55	90	150	148	150	2.0	4.19	
KGP	Gbongogo South	GBRC411	RC	769,197	992,796	341	-55	90	140	62	70	8.0	2.28	Including 1 m @ 13.35 g/t from 63m
KGP	Gbongogo South	GBRC411	RC	769,197	992,796	341	-55	90	140	79	81	2.0	3.91	
KGP	Gbongogo South	GBRC411	RC	769,197	992,796	341	-55	90	140	88	90	2.0	0.58	
KGP	Gbongogo South	GBRC411	RC	769,197	992,796	341	-55	90	140	97	99	2.0	0.57	
KGP	Gbongogo South	GBRC411	RC	769,197	992,796	341	-55	90	140	137	140	3.0	1.04	
KGP	Gbongogo South	GBRC412	RC	769,287	992,805	339	-55	90	80	No Significant Intercept				
KGP	Gbongogo South	GBRC413	RC	769,324	992,848	341	-55	90	80	No Significant Intercept				
KGP	Gbongogo South	GBRC414	RC	769,135	993,072	348	-55	90	80	No Significant Intercept				
KGP	Gbongogo South	GBRC415	RC	769,079	993,075	348	-55	90	120	97	99	2.0	0.73	
KGP	Gbongogo South	GBRC428	RC	769,045	992,526	332	-55	90	141	53	55	2.0	1.33	
KGP	Gbongogo South	GBRC428	RC	769,045	992,526	332	-55	90	141	132	134	2.0	1.23	
KGP	Gbongogo South	GBRC429	RC	769,047	992,551	333	-55	90	140	67	69	2.0	3.15	
KGP	Gbongogo South	GBRC429	RC	769,047	992,551	333	-55	90	140	94	96	2.0	0.69	
KGP	Gbongogo South	GBRC429	RC	769,047	992,551	333	-55	90	140	130	133	3.0	0.63	
KGP	Gbongogo South	GBRC430	RC	769,189	992,575	335	-55	90	140	57	61	4.0	1.22	
KGP	Gbongogo South	GBRC430	RC	769,189	992,575	335	-55	90	140	77	82	5.0	4.40	Including 1 m @ 12.74 g/t from 79m
KGP	Gbongogo South	GBRC430	RC	769,189	992,575	335	-55	90	140	99	101	2.0	0.87	
KGP	Gbongogo South	GBRC430	RC	769,189	992,575	335	-55	90	140	107	110	3.0	2.69	
KGP	Gbongogo South	GBRC431	RC	769,212	992,547	334	-55	90	140	22	24	2.0	0.72	
KGP	Gbongogo South	GBRC431	RC	769,212	992,547	334	-55	90	140	67	70	3.0	2.39	
KGP	Gbongogo South	GBRC431	RC	769,212	992,547	334	-55	90	140	136	138	2.0	2.95	
KGP	Gbongogo South	GBRC432	RC	769,247	992,547	334	-55	90	110	66	70	4.0	0.53	
KGP	Gbongogo South	GBRC432	RC	769,247	992,547	334	-55	90	110	106	108	2.0	4.91	
KGP	Gbongogo South	GBRC433	RC	769,257	992,573	335	-55	90	102	12	14	2.0	0.71	
KGP	Gbongogo South	GBRC433	RC	769,257	992,573	335	-55	90	102	27	53	26.0	0.91	
KGP	Gbongogo South	GBRC433	RC	769,257	992,573	335	-55	90	102	56	60	4.0	2.15	
KGP	Gbongogo South	GBRC433	RC	769,257	992,573	335	-55	90	102	68	71	3.0	5.65	Including 1 m @ 10.66 g/t from 68m
KGP	Gbongogo South	GBRC434	RC	769,273	992,598	335	-55	90	80	0	2	2.0	0.52	
KGP	Gbongogo South	GBRC434	RC	769,273	992,598	335	-55	90	80	9	11	2.0	2.38	
KGP	Gbongogo South	GBRC434	RC	769,273	992,598	335	-55	90	80	18	20	2.0	4.56	
KGP	Gbongogo South	GBRC434	RC	769,273	992,598	335	-55	90	80	27	36	9.0	1.60	
KGP	Gbongogo South	GBRC434	RC	769,273	992,598	335	-55	90	80	49	52	3.0	1.31	
KGP	Gbongogo South	GBRC434	RC	769,273	992,598	335	-55	90	80	70	72	2.0	0.54	
KGP	Gbongogo South	GBRC435	RC	769,309	992,598	334	-55	90	60	16	20	4.0	2.43	
KGP	Gbongogo South	GBRC435	RC	769,309	992,598	334	-55	90	60	48	50	2.0	4.82	
KGP	Gbongogo South	GBRC436	RC	769,286	992,549	333	-55	90	80	0	2	2.0	1.32	

Composite Method	Target	Hole ID	Drill Type	Collar Location (UTM Zone 29N)			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments	
				m E	m N	mRL	Dip	Azim							
KGP	Gbangogo South	GBRC436	RC	769,286	992,549	333	-55	90	80	20	23	3.0	1.34		
KGP	Gbangogo South	GBRC436	RC	769,286	992,549	333	-55	90	80	70	77	7.0	0.58		
KGP	Gbangogo South	GBRC437	RC	769,292	992,574	333	-55	90	72	0	2	2.0	1.67		
KGP	Gbangogo South	GBRC437	RC	769,292	992,574	333	-55	90	72	10	12	2.0	1.19		
KGP	Gbangogo South	GBRC437	RC	769,292	992,574	333	-55	90	72	17	19	2.0	1.48		
KGP	Gbangogo South	GBRC438	RC	769,265	992,926	343	-55	90	90	0	12	12.0	0.66		
KGP	Gbangogo South	GBRC439	RC	769,085	992,550	333	-55	90	120	71	73	2.0	0.62		
KGP	Gbangogo South	GBRC439	RC	769,085	992,550	333	-55	90	120	109	114	5.0	0.74		
KGP	Gbangogo South	GBRC440	RC	769,085	992,523	333	-55	90	120	16	18	2.0	7.28		
KGP	Gbangogo South	GBRC440	RC	769,085	992,523	333	-55	90	120	22	26	4.0	0.76		
KGP	Gbangogo South	GBRC440	RC	769,085	992,523	333	-55	90	120	35	39	4.0	0.79		
KGP	Gbangogo South	GBRC440	RC	769,085	992,523	333	-55	90	120	43	50	7.0	7.91	Including 1 m @ 32.24 g/t from 45m, Including 1 m @ 18.26 g/t from 46m	
KGP	Gbangogo South	GBRC440	RC	769,085	992,523	333	-55	90	120	101	103	2.0	1.48		
KGP	Gbangogo South	GBRC440	RC	769,085	992,523	333	-55	90	120	107	114	7.0	10.29	Including 1 m @ 28.09 g/t from 110m, Including 1 m @ 31.11 g/t from 111m	
KGP	Gbangogo South	GBRC441	RC	769,295	992,648	336	-55	90	60	0	5	5.0	1.37		
KGP	Gbangogo South	GBRC441	RC	769,295	992,648	336	-55	90	60	19	22	3.0	2.05		
KGP	Gbangogo South	GBRC442	RC	769,288	992,622	335	-55	90	66	No Significant Intercept					
KGP	Gbangogo South	GBRC463	RC	769,160	992,797	341	-55	90	150	84	89	5.0	1.11		
KGP	Gbangogo South	GBRC463	RC	769,160	992,797	341	-55	90	150	105	108	3.0	1.35		
KGP	Gbangogo South	GBRC463	RC	769,160	992,797	341	-55	90	150	138	144	6.0	1.17		
KGP	Gbangogo South	GBRC464	RC	769,154	992,673	337	-55	90	190	106	109	3.0	3.81		
KGP	Gbangogo South	GBRC464	RC	769,154	992,673	337	-55	90	190	166	168	2.0	0.68		
KGP	Gbangogo South	GBRC465	RC	769,171	992,549	334	-55	90	182	16	18	2.0	2.41		
KGP	Gbangogo South	GBRC465	RC	769,171	992,549	334	-55	90	182	106	108	2.0	5.06		
KGP	Gbangogo South	GBRC465	RC	769,171	992,549	334	-55	90	182	116	118	2.0	2.40		
KGP	Gbangogo South	GBRC465	RC	769,171	992,549	334	-55	90	182	121	124	3.0	1.73		
KGP	Gbangogo South	GBRC465	RC	769,171	992,549	334	-55	90	182	127	129	2.0	0.79		
KGP	Gbangogo South	GBRC465	RC	769,171	992,549	334	-55	90	182	140	144	4.0	0.74		
KGP	Gbangogo South	GBRC465	RC	769,171	992,549	334	-55	90	182	173	176	3.0	0.51		
KGP	Gbangogo South	GBRC466	RC	769,114	992,600	336	-55	90	184	109	113	4.0	1.06		
KGP	Gbangogo South	GBRC466	RC	769,114	992,600	336	-55	90	184	119	121	2.0	0.57		
KGP	Gbangogo South	GBRC466	RC	769,114	992,600	336	-55	90	184	126	129	3.0	1.53		
KGP	Gbangogo South	GBRC466	RC	769,114	992,600	336	-55	90	184	137	139	2.0	0.72		
KGP	Gbangogo South	GBRC466	RC	769,114	992,600	336	-55	90	184	154	156	2.0	1.22		
KGP	Gbangogo South	GBRC466	RC	769,114	992,600	336	-55	90	184	170	172	2.0	0.68		
KGP	Gbangogo South	GBRC468	RC	769,124	992,574	335	-55	90	182	100	105	5.0	1.64		
KGP	Gbangogo South	GBRC468	RC	769,124	992,574	335	-55	90	182	114	116	2.0	2.08		
KGP	Gbangogo South	GBRC468	RC	769,124	992,574	335	-55	90	182	153	165	12.0	3.20	Including 1 m @ 18.18 g/t from 153m	
KGP	Gbangogo South	GBRC474	RC	769,109	992,749	339	-55	85	60	5	10	5.0	2.13		
KGP	Gbangogo South	GBRD443	RD	769,139	992,599	330	-55	90	167.8	88	92	4.0	1.57		
KGP	Gbangogo South	GBRD443	RD	769,139	992,599	330	-55	90	167.8	136	138.4	2.1	1.63		
KGP	Gbangogo South	GBRD443	RD	769,139	992,599	330	-55	90	167.8	157	161.4	4.9	1.88		
KGP	Gbangogo South	GBRD444	RD	769,141	992,822	341	-55	90	216.6	50	54	4.0	1.16		
KGP	Gbangogo South	GBRD444	RD	769,141	992,822	341	-55	90	216.6	116	122	6.0	0.86		
KGP	Gbangogo South	GBRD444	RD	769,141	992,822	341	-55	90	216.6	134	141	6.8	0.89		
KGP	Gbangogo South	GBRD444	RD	769,141	992,822	341	-55	90	216.6	165	171.2	6.4	2.31		
KGP	Gbangogo South	GBRD445	RD	769,147	992,774	341	-55	90	173.6	0	2	2.0	0.52		
KGP	Gbangogo South	GBRD445	RD	769,147	992,774	341	-55	90	173.6	108	113	5.0	0.83		
KGP	Gbangogo South	GBRD446	RD	769,145	992,750	340	-55	90	180.5	91	93.5	2.7	6.09	Including 0.7 m @ 20.52 g/t from 92.05m	
KGP	Gbangogo South	GBRD446	RD	769,145	992,750	340	-55	90	180.5	103	105.45	2.5	2.29		
KGP	Gbangogo South	GBRD446	RD	769,145	992,750	340	-55	90	180.5	166	168	2.0	2.46		
KGP	Gbangogo South	GBRD447	RD	769,174	992,824	342	-55	90	158.7	0	2	2.0	0.53		
KGP	Gbangogo South	GBRD447	RD	769,174	992,824	342	-55	90	158.7	8	11	3.0	4.12		
KGP	Gbangogo South	GBRD447	RD	769,174	992,824	342	-55	90	158.7	61	63	2.0	0.62		
KGP	Gbangogo South	GBRD447	RD	769,174	992,824	342	-55	90	158.7	77	79	2.0	0.56		
KGP	Gbangogo South	GBRD447	RD	769,174	992,824	342	-55	90	158.7	112	114	2.0	1.09		
KGP	Gbangogo South	GBRD448	RD	769,162	992,701	340	-55	90	187.95	18	24	6.0	0.65		
KGP	Gbangogo South	GBRD448	RD	769,162	992,701	340	-55	90	187.95	114	116	2.5	57.86	Including 0.8 m @ 141.4 g/t from 113.5m, Including 0.7 m @ 44.41 g/t from 114.3m, including 0.9 m @ 12.89 g/t from 127.25m	
KGP	Gbangogo South	GBRD448	RD	769,162	992,701	340	-55	90	187.95	156	160.5	4.5	2.51		
KGP	Gbangogo South	GBRD448	RD	769,162	992,701	340	-55	90	187.95	174	179	5.2	0.79		
KGP	Gbangogo South	GBRD449	RD	769,154	992,726	339	-55	90	185.8	41	43	2.0	3.01		
KGP	Gbangogo South	GBRD449	RD	769,154	992,726	339	-55	90	185.8	54	56	2.0	0.66		
KGP	Gbangogo South	GBRD449	RD	769,154	992,726	339	-55	90	185.8	120	122.95	3.1	1.20		
KGP	Gbangogo South	GBRD450	RD	769,120	992,676	337	-55	90	212.5	16	18	2.0	0.63		
KGP	Gbangogo South	GBRD450	RD	769,120	992,676	337	-55	90	212.5	137	146	9.1	2.21		
KGP	Gbangogo South	GBRD450	RD	769,120	992,676	337	-55	90	212.5	169	171.2	2.2	3.71	Including 0.6 m @ 12.29 g/t from 170.6m	
KGP	Gbangogo South	GBRD450	RD	769,120	992,676	337	-55	90	212.5	193	194.7	2.2	1.31		
KGP	Gbangogo South	GBRD450	RD	769,120	992,676	337	-55	90	212.5	197	200	3.3	2.04		
KGP	Gbangogo South	GBRD450	RD	769,120	992,676	337	-55	90	212.5	203	205	2.0	0.61		
KGP	Gbangogo South	GBRD458	RD	769,134	992,951	345	-55	90	161.8	85	87	2.0	0.51		
KGP	Gbangogo South	GBRD458	RD	769,134	992,951	345	-55	90	161.8	107	116	8.7	0.56		
KGP	Gbangogo South	GBRD458	RD	769,134	992,951	345	-55	90	161.8	144	149.3	5.3	1.15		
KGP	Gbangogo South	GBRD459	RD	769,114	992,935	345	-55	90	191.9	126	133	7.0	0.66		
KGP	Gbangogo South	GBRD460	RD	769,107	992,878	343	-55	90	212.7	91	95	4.0	1.02		
KGP	Gbangogo South	GBRD460	RD	769,107	992,878	343	-55	90	212.7	156	158.8	2.8	0.51		
KGP	Gbangogo South	GBRD460	RD	769,107	992,878	343	-55	90	212.7	174	177	3.2	4.41	Including 1 m @ 10.53 g/t from 175m	
KGP	Gbangogo South	GBRD461	RD	769,159	992,877	343	-55	90	173.75	0	3	3.0	0.51		

Composite Method	Target	Hole ID	Drill Type	Collar Location (UTM Zone 29N)			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				m E	m N	m RL	Dip	Azim						
KGP	Gbongogo South	GBRD461	RD	769,159	992,877	343	-55	90	173.75	6	24	18.0	3.31	
KGP	Gbongogo South	GBRD461	RD	769,159	992,877	343	-55	90	173.75	66	68	2.0	0.61	
KGP	Gbongogo South	GBRD461	RD	769,159	992,877	343	-55	90	173.75	82	85	3.0	0.63	
KGP	Gbongogo South	GBRD461	RD	769,159	992,877	343	-55	90	173.75	118	121	3.0	1.36	
KGP	Gbongogo South	GBRD462	RD	769,161	992,849	342	-55	90	197.6	0	2	2.0	1.35	
KGP	Gbongogo South	GBRD462	RD	769,161	992,849	342	-55	90	197.6	92	101	9.0	0.92	
KGP	Gbongogo South	GBRD462	RD	769,161	992,849	342	-55	90	197.6	108	111	3.0	1.43	
KGP	Gbongogo South	GBRD462	RD	769,161	992,849	342	-55	90	197.6	127	132.91	5.9	1.06	
KGP	Gbongogo South	GBRD467	RD	769,110	992,621	335	-55	90	230.7	108	113	5.0	2.40	
KGP	Gbongogo South	GBRD467	RD	769,110	992,621	335	-55	90	230.7	134	139	5.0	1.84	
KGP	Gbongogo South	GBRD467	RD	769,110	992,621	335	-55	90	230.7	143	145	2.0	2.56	
KGP	Gbongogo South	GBRD467	RD	769,110	992,621	335	-55	90	230.7	151	153	2.0	3.12	
KGP	Gbongogo South	GBRD467	RD	769,110	992,621	335	-55	90	230.7	176	178	2.0	0.74	
KGP	Gbongogo South	GBRD469	RD	769,084	992,674	337	-55	90	245.6	25	29	4.0	0.83	
KGP	Gbongogo South	GBRD469	RD	769,084	992,674	337	-55	90	245.6	37	41	4.0	2.59	
KGP	Gbongogo South	GBRD469	RD	769,084	992,674	337	-55	90	245.6	152	154	2.0	0.95	Including 1 m @ 25.84 g/t from 211m
KGP	Gbongogo South	GBRD469	RD	769,084	992,674	337	-55	90	245.6	228	235.2	7.1	1.18	
KGP	Gbongogo South	GBRD469	RD	769,084	992,674	337	-55	90	245.6	241	244.15	2.8	0.99	
KGP	Gbongogo South	GBRD470	RD	769,104	992,698	337	-55	90	224.6	12	14	2.0	0.73	
KGP	Gbongogo South	GBRD470	RD	769,104	992,698	337	-55	90	224.6	96	98	2.0	0.85	
KGP	Gbongogo South	GBRD470	RD	769,104	992,698	337	-55	90	224.6	183	186.2	3.6	8.13	Including 1 m @ 16.38 g/t from 184.6m, Including 0.6 m @ 10.51 g/t from 185.6m
KGP	Gbongogo South	GBRD470	RD	769,104	992,698	337	-55	90	224.6	192	196.8	5.2	2.79	
KGP	Gbongogo South	GBRD470	RD	769,104	992,698	337	-55	90	224.6	203	205	2.0	0.55	
KGP	Gbongogo South	GBRD471	RD	769,086	992,724	338	-55	90	236.45	10	12	2.0	5.12	
KGP	Gbongogo South	GBRD471	RD	769,086	992,724	338	-55	90	236.45	101	103	2.0	1.04	
KGP	Gbongogo South	GBRD471	RD	769,086	992,724	338	-55	90	236.45	116	119.45	3.0	1.68	
KGP	Gbongogo South	GBRD471	RD	769,086	992,724	338	-55	90	236.45	136	140	3.7	0.87	
KGP	Gbongogo South	GBRD471	RD	769,086	992,724	338	-55	90	236.45	155	160	4.9	0.75	
KGP	Gbongogo South	GBRD471	RD	769,086	992,724	338	-55	90	236.45	186	189.3	3.0	1.64	
KGP	Gbongogo South	GBRD473	RD	769,122	992,649	337	-55	85	221.65	111	114	3.0	4.38	
KGP	Gbongogo South	GBRD473	RD	769,122	992,649	337	-55	85	221.65	118	122	4.0	0.68	
KGP	Gbongogo South	GBRD473	RD	769,122	992,649	337	-55	85	221.65	127	131	4.0	1.39	
KGP	Gbongogo South	GBRD473	RD	769,122	992,649	337	-55	85	221.65	135	137	2.0	1.77	
KGP	Gbongogo South	GBRD473	RD	769,122	992,649	337	-55	85	221.65	195	198	2.7	0.89	
KGP	Gbongogo South	GBRD475	RD	769,112	992,773	341	-55	85	194.7	3	6	3.0	0.50	
KGP	Gbongogo South	GBRD475	RD	769,112	992,773	341	-55	85	194.7	21	23	2.0	1.20	
KGP	Gbongogo South	GBRD475	RD	769,112	992,773	341	-55	85	194.7	35	39	4.0	2.15	
KGP	Gbongogo South	GBRD475	RD	769,112	992,773	341	-55	85	194.7	42	47	5.0	1.19	
KGP	Gbongogo South	GBRD475	RD	769,112	992,773	341	-55	85	194.7	52	54	2.0	0.79	
KGP	Gbongogo South	GBRD475	RD	769,112	992,773	341	-55	85	194.7	93	99	6.0	0.78	
KGP	Gbongogo South	GBRD475	RD	769,112	992,773	341	-55	85	194.7	135	137	2.2	3.03	
KGP	Gbongogo South	GBRD475	RD	769,112	992,773	341	-55	85	194.7	150	154	3.7	0.63	
KGP	Gbongogo South	GBRD475	RD	769,112	992,773	341	-55	85	194.7	170	173	2.0	5.83	Including 1 m @ 11.06 g/t from 171m
KGP	Gbongogo South	GBRD476	RD	769,123	992,724	338	-55	85	206.75	107	115	8.0	1.54	
KGP	Gbongogo South	GBRD476	RD	769,123	992,724	338	-55	85	206.75	129	131	2.0	0.54	
KGP	Gbongogo South	GBRD476	RD	769,123	992,724	338	-55	85	206.75	158	160	2.0	0.93	
KGP	Gbongogo Sterilization	GBRC416	RC	768,211	993,797	353	-50	90	100					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC417	RC	768,249	993,796	351	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC418	RC	768,301	993,798	351	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC419	RC	768,349	993,799	351	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC420	RC	768,400	993,796	351	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC421	RC	768,448	993,797	350	-50.1	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC422	RC	768,501	993,796	351	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC423	RC	768,549	993,798	352	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC424	RC	768,598	993,800	353	-50	90	100					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC425	RC	768,649	993,797	354	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC426	RC	768,700	993,800	356	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC427	RC	768,748	993,799	357	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC451	RC	769,002	994,200	346	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC452	RC	768,949	994,203	347	-50	90	72					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC453	RC	768,898	994,202	348	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC454	RC	768,847	994,201	348	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC455	RC	768,799	994,200	347	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC456	RC	768,749	994,200	346	-50	90	70					No Significant Intercept
KGP	Gbongogo Sterilization	GBRC457	RC	768,701	994,198	345	-50	90	100					No Significant Intercept
KGP	Kagon	RSRDC143	RC	776,338	1,010,087	393	-55	305	50	32	34	2.0	1.87	
KGP	Kagon	RSRDC144	RC	776,320	1,010,101	392	-55	305	50	0	3	3.0	0.54	
KGP	Kagon	RSRDC144	RC	776,320	1,010,101	392	-55	305	50	14	16	2.0	1.51	
KGP	Kagon	RSRDC145	RC	776,302	1,010,114	392	-55	305	50					No Significant Intercept
KGP	Kagon	RSRDC146	RC	776,283	1,010,128	392	-55	305	50					No Significant Intercept
KGP	Kagon	RSRDC147	RC	776,259	1,010,143	393	-55	305	50					No Significant Intercept
KGP	Kagon	RSRDC148	RC	776,425	1,010,021	397	-55	305	50					No Significant Intercept
KGP	Kagon	RSRDC149	RC	776,449	1,010,008	397	-55	305	50					No Significant Intercept
KGP	Kagon	RSRDC150	RC	776,468	1,009,996	397	-55	305	50					No Significant Intercept
KGP	Kagon	RSRDC151	RC	776,488	1,009,981	398	-55	305	50					No Significant Intercept
KGP	Kagon	RSRDC152	RC	775,710	1,009,464	389	-55	305	50	3	5	2.0	1.94	
KGP	Kagon	RSRDC153	RC	775,725	1,009,451	390	-55	305	50					No Significant Intercept

Composite Method	Target	Hole ID	Drill Type	Collar Location			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				(UTM Zone 29N)			Dip	Azim						
				m E	m N	m RL								
KGP	Kagon	RSDRC154	RC	775,746	1,009,436	390	-55	305	50	0	5	5.0	0.76	
KGP	Kagon	RSDRC155	RC	775,767	1,009,419	391	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC156	RC	775,788	1,009,407	391	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC157	RC	775,809	1,009,394	392	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC158	RC	775,829	1,009,380	392	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC159	RC	775,848	1,009,365	393	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC160	RC	775,865	1,009,353	393	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC161	RC	775,885	1,009,338	393	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC162	RC	775,911	1,008,763	415	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC163	RC	775,290	1,008,779	415	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC164	RC	775,273	1,008,791	415	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC165	RC	775,252	1,008,806	415	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC166	RC	775,232	1,008,821	416	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC167	RC	775,215	1,008,832	417	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC168	RC	775,193	1,008,846	416	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC169	RC	775,175	1,008,860	417	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC170	RC	775,153	1,008,875	417	-55	305	50	23	25	2.0	0.61	
KGP	Kagon	RSDRC171	RC	775,128	1,008,895	417	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC172	RC	774,673	1,008,877	416	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC173	RC	774,694	1,008,862	416	-55	305	50	46	48	2.0	0.69	
KGP	Kagon	RSDRC174	RC	774,713	1,008,849	417	-55	305	50	37	40	3.0	0.53	
KGP	Kagon	RSDRC175	RC	774,732	1,008,836	417	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC176	RC	774,754	1,008,821	417	-55	305	50	19	25	6.0	2.57	
KGP	Kagon	RSDRC177	RC	774,775	1,008,807	416	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC178	RC	774,793	1,008,793	416	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC179	RC	774,996	1,009,138	416	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC180	Core	774,974	1,009,151	416	-55	305	50	44	50	6.0	1.24	
KGP	Kagon	RSDRC181	RC	774,955	1,009,166	414	-55	305	50	36	44	8.0	18.46	Including 1 m @ 143.3 g/t from 37m
KGP	Kagon	RSDRC182	RC	774,935	1,009,181	413	-55	305	50	13	15	2.0	0.55	
KGP	Kagon	RSDRC182	RC	774,935	1,009,181	413	-55	305	50	23	26	3.0	2.89	
KGP	Kagon	RSDRC182	RC	774,935	1,009,181	413	-55	305	50	37	39	2.0	0.66	
KGP	Kagon	RSDRC183	RC	774,917	1,009,195	412	-55	305	50	6	10	4.0	0.79	
KGP	Kagon	RSDRC183	RC	774,917	1,009,195	412	-55	305	50	26	28	2.0	1.84	
KGP	Kagon	RSDRC183	RC	774,917	1,009,195	412	-55	305	50	42	45	3.0	0.52	
KGP	Kagon	RSDRC184	RC	774,898	1,009,210	413	-55	305	50	20	22	2.0	0.78	
KGP	Kagon	RSDRC185	RC	776,079	1,010,270	390	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC186	RC	776,064	1,010,281	391	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC187	RC	776,044	1,010,295	391	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC188	RC	776,024	1,010,309	391	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC189	RC	776,006	1,010,322	390	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC190	RC	775,121	1,007,063	392	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC191	RC	775,098	1,007,081	389	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC192	RC	775,086	1,007,077	385	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC193	RC	775,042	1,007,118	391	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC194	RC	775,036	1,007,125	383	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC195	RC	775,020	1,007,137	382	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC196	RC	775,001	1,007,151	383	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC197	RC	774,976	1,007,166	394	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC198	RC	774,953	1,007,179	387	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC199	RC	774,939	1,007,192	389	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC200	RC	774,920	1,007,205	389	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC201	RC	774,898	1,007,219	389	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC202	RC	774,880	1,007,232	390	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC203	RC	774,860	1,007,248	388	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC204	RC	775,302	1,007,395	426	-55	305	50	21	24	3.0	1.56	
KGP	Kagon	RSDRC205	RC	775,281	1,007,410	412	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC206	RC	775,261	1,007,425	412	-55	305	50	34	39	5.0	0.67	
KGP	Kagon	RSDRC207	RC	775,243	1,007,439	412	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC208	RC	775,226	1,007,451	413	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC209	RC	775,203	1,007,469	413	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC210	RC	775,187	1,007,480	413	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC211	RC	775,165	1,007,494	413	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC212	RC	775,146	1,007,508	412	-55	305	41				No Significant Intercept	
KGP	Kagon	RSDRC213	RC	775,128	1,007,519	412	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC214	RC	775,111	1,007,532	411	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC215	RC	775,092	1,007,546	411	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC216	RC	775,071	1,007,559	411	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC217	RC	774,495	1,009,308	409	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC218	RC	774,474	1,009,321	407	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC219	RC	774,454	1,009,333	406	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC220	RC	774,433	1,009,344	405	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC221	RC	774,413	1,009,358	406	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC222	RC	774,395	1,009,373	405	-55	305	50	45	49	4.0	0.68	
KGP	Kagon	RSDRC223	RC	774,376	1,009,388	405	-55	305	50	19	25	6.0	2.40	
KGP	Kagon	RSDRC224	RC	774,357	1,009,403	405	-55	305	50				No Significant Intercept	
KGP	Kagon	RSDRC225	RC	774,335	1,009,417	405	-55	305	50				No Significant Intercept	
KGP	Koban North	KBND0009	Core	769,933	1,000,494	392	-55	105	216.3	53	63	10.4	1.53	

Composite Method	Target	Hole ID	Drill Type	Collar Location (UTM Zone 29N)			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				m E	m N	m RL	Dip	Azim						
KGP	Koban North	KBND009	Core	769.933	1,000.494	392	-55	105	216.3	158	161.4	3.4	1.20	
KGP	Koban North	KBND010	Core	770.066	1,000.796	399	-55.3	105.2	161.6	19	21	2.0	0.67	
KGP	Koban North	KBND010	Core	770.066	1,000.796	399	-55.3	105.2	161.6	74	83	9.0	0.66	
KGP	Koban North	KBND010	Core	770.066	1,000.796	399	-55.3	105.2	161.6	142	149.4	7.8	1.71	
KGP	Koban North	KBND011	Core	769.940	1,000.468	392	-55	105	192.8	43	48.4	5.9	1.87	
KGP	Koban North	KBND011	Core	769.940	1,000.468	392	-55	105	192.8	74	81	7.0	3.53	Including 1 m @ 16.59 g/t from 77m
KGP	Koban North	KBND012	Core	770.024	1,000.780	400	-55	105	179.44	17	19.4	2.0	0.99	
KGP	Koban North	KBND012	Core	770.024	1,000.780	400	-55	105	179.44	81	83	2.0	0.54	
KGP	Koban North	KBND012	Core	770.024	1,000.780	400	-55	105	179.44	97	99.7	3.0	0.70	
KGP	Koban North	KBND012	Core	770.024	1,000.780	400	-55	105	179.44	106	107.6	2.0	1.86	
KGP	Koban North	KBND012	Core	770.024	1,000.780	400	-55	105	179.44	116	125.5	10.0	0.70	
KGP	Koban North	KBND012	Core	770.024	1,000.780	400	-55	105	179.44	160	164.5	5.0	0.66	
KGP	Koban North	KBND012	Core	770.024	1,000.780	400	-55	105	179.44	176	178.8	3.0	2.19	
KGP	Koban North	KBND013	Core	770.031	1,000.754	406	-55.1	105.1	182.6	59	61.5	2.7	0.76	
KGP	Koban North	KBND013	Core	770.031	1,000.754	406	-55.1	105.1	182.6	84	102	18.0	2.44	
KGP	Koban North	KBND013	Core	770.031	1,000.754	406	-55.1	105.1	182.6	105	106.5	2.0	1.28	
KGP	Koban North	KBND014	Core	769.939	1,000.441	392	-55	105	164.8	64	68	4.0	1.56	
KGP	Koban North	KBND014	Core	769.939	1,000.441	392	-55	105	164.8	72	80	8.0	1.12	
KGP	Koban North	KBND014	Core	769.939	1,000.441	392	-55	105	164.8	140	149	9.0	1.05	
KGP	Koban North	KBND015	Core	770.011	1,000.705	404	-55	105	170.65	21	23	2.1	0.84	
KGP	Koban North	KBND015	Core	770.011	1,000.705	404	-55	105	170.65	32	34	2.5	0.79	
KGP	Koban North	KBND015	Core	770.011	1,000.705	404	-55	105	170.65	45	48	2.9	1.47	
KGP	Koban North	KBND015	Core	770.011	1,000.705	404	-55	105	170.65	55	64	9.0	2.59	Including 1 m @ 10.57 g/t from 63m
KGP	Koban North	KBND015	Core	770.011	1,000.705	404	-55	105	170.65	75	78	3.0	0.67	
KGP	Koban North	KBND015	Core	770.011	1,000.705	404	-55	105	170.65	112	114	2.0	1.56	
KGP	Koban North	KBND015	Core	770.011	1,000.705	404	-55	105	170.65	121	124	3.0	0.54	
KGP	Koban North	KBND015	Core	770.011	1,000.705	404	-55	105	170.65	143	150	7.5	0.82	
KGP	Koban North	KBND016	Core	769.951	1,000.748	416	-55	105	220.9	63	67.9	4.9	0.91	
KGP	Koban North	KBND016	Core	769.951	1,000.748	416	-55	105	220.9	84	86.5	3.0	1.68	
KGP	Koban North	KBND016	Core	769.951	1,000.748	416	-55	105	220.9	188	189.5	2.0	0.53	
KGP	Koban North	KBNRC051	RC	769.977	1,000.431	392	-55	105	160	30	33	3.0	0.65	
KGP	Koban North	KBNRC051	RC	769.977	1,000.431	392	-55	105	160	90	96	6.0	0.64	
KGP	Koban North	KBNRC051	RC	769.977	1,000.431	392	-55	105	160	107	117	10.0	1.31	
KGP	Koban North	KBNRC051	RC	769.977	1,000.431	392	-55	105	160	125	132	7.0	2.00	
KGP	Koban North	KBNRC052	RC	770.012	1,000.422	393	-55	105	120	16	20	4.0	1.13	
KGP	Koban North	KBNRC052	RC	770.012	1,000.422	393	-55	105	120	48	51	3.0	1.19	
KGP	Koban North	KBNRC052	RC	770.012	1,000.422	393	-55	105	120	57	64	7.0	1.06	
KGP	Koban North	KBNRC052	RC	770.012	1,000.422	393	-55	105	120	69	76	7.0	4.38	Including 1 m @ 14.3 g/t from 74m
KGP	Koban North	KBNRC052	RC	770.012	1,000.422	393	-55	105	120	85	101	16.0	1.18	
KGP	Koban North	KBNRC053	RC	770.047	1,000.413	395	-55	105	100	11	15	4.0	0.78	
KGP	Koban North	KBNRC053	RC	770.047	1,000.413	395	-55	105	100	32	48	16.0	1.15	
KGP	Koban North	KBNRC053	RC	770.047	1,000.413	395	-55	105	100	53	73	20.0	1.01	
KGP	Koban North	KBNRC054	RC	770.084	1,000.403	397	-55	105	80	0	12	12.0	1.52	
KGP	Koban North	KBNRC054	RC	770.084	1,000.403	397	-55	105	80	38	44	6.0	1.41	
KGP	Koban North	KBNRC055	RC	770.115	1,000.393	399	-55	105	60	3	11	8.0	1.81	
KGP	Koban North	KBNRC056	RC	770.097	1,000.424	400	-55	105	80	4	9	5.0	1.63	
KGP	Koban North	KBNRC056	RC	770.097	1,000.424	400	-55	105	80	29	35	6.0	0.91	
KGP	Koban North	KBNRC057	RC	770.002	1,000.472	395	-55	105	132	21	26	5.0	7.68	Including 1 m @ 30.51 g/t from 22m
KGP	Koban North	KBNRC057	RC	770.002	1,000.472	395	-55	105	132	32	35	3.0	1.24	
KGP	Koban North	KBNRC057	RC	770.002	1,000.472	395	-55	105	132	61	64	3.0	0.54	
KGP	Koban North	KBNRC057	RC	770.002	1,000.472	395	-55	105	132	79	106	27.0	1.04	
KGP	Koban North	KBNRC058	RC	770.041	1,000.468	397	-55	105	110	7	11	4.0	0.54	
KGP	Koban North	KBNRC058	RC	770.041	1,000.468	397	-55	105	110	27	50	23.0	0.67	
KGP	Koban North	KBNRC058	RC	770.041	1,000.468	397	-55	105	110	66	81	15.0	1.00	
KGP	Koban North	KBNRC059	RC	770.076	1,000.458	399	-55	105	90	5	9	4.0	0.52	
KGP	Koban North	KBNRC059	RC	770.076	1,000.458	399	-55	105	90	13	15	2.0	0.52	
KGP	Koban North	KBNRC059	RC	770.076	1,000.458	399	-55	105	90	31	37	6.0	1.86	
KGP	Koban North	KBNRC059	RC	770.076	1,000.458	399	-55	105	90	44	61	17.0	1.35	
KGP	Koban North	KBNRC060	RC	770.112	1,000.447	402	-55	105	70	1	17	16.0	0.93	
KGP	Koban North	KBNRC060	RC	770.112	1,000.447	402	-55	105	70	25	30	5.0	2.41	
KGP	Koban North	KBNRC061	RC	770.119	1,000.471	403	-55	105	50	26	31	5.0	2.04	
KGP	Koban North	KBNRC062	RC	769.996	1,000.532	396	-55	105	140	9	12	3.0	0.97	
KGP	Koban North	KBNRC062	RC	769.996	1,000.532	396	-55	105	140	23	25	2.0	0.65	
KGP	Koban North	KBNRC062	RC	769.996	1,000.532	396	-55	105	140	35	37	2.0	0.78	
KGP	Koban North	KBNRC062	RC	769.996	1,000.532	396	-55	105	140	80	93	13.0	0.54	
KGP	Koban North	KBNRC062	RC	769.996	1,000.532	396	-55	105	140	95	98	3.0	0.55	
KGP	Koban North	KBNRC062	RC	769.996	1,000.532	396	-55	105	140	107	111	4.0	0.72	
KGP	Koban North	KBNRC063	RC	770.031	1,000.522	397	-55	105	115	15	20	5.0	0.58	
KGP	Koban North	KBNRC063	RC	770.031	1,000.522	397	-55	105	115	51	54	3.0	0.64	
KGP	Koban North	KBNRC063	RC	770.031	1,000.522	397	-55	105	115	69	89	20.0	0.88	
KGP	Koban North	KBNRC064	RC	770.068	1,000.512	398	-55	105	120	7	9	2.0	0.63	
KGP	Koban North	KBNRC064	RC	770.068	1,000.512	398	-55	105	120	12	14	2.0	1.13	
KGP	Koban North	KBNRC064	RC	770.068	1,000.512	398	-55	105	120	47	60	13.0	1.56	
KGP	Koban North	KBNRC065	RC	770.101	1,000.502	400	-55	105	120	17	27	10.0	1.97	
KGP	Koban North	KBNRC065	RC	770.101	1,000.502	400	-55	105	120	84	87	3.0	0.52	
KGP	Koban North	KBNRC066	RC	770.014	1,000.576	397	-55	105	150	19	24	5.0	0.80	
KGP	Koban North	KBNRC066	RC	770.014	1,000.576	397	-55	105	150	39	42	3.0	1.03	

Composite Method	Target	Hole ID	Drill Type	Collar Location			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				(UTM Zone 29N)			Dip	Azim						
				m E	m N	m RL								
KGP	Koban North	KBNRC066	RC	770.014	1,000,576	397	-55	105	150	78	96	18.0	1.06	
KGP	Koban North	KBNRC067	RC	770.050	1,000,567	398	-55	105	120	10	21	11.0	1.16	
KGP	Koban North	KBNRC067	RC	770.050	1,000,567	398	-55	105	120	39	46	7.0	1.18	
KGP	Koban North	KBNRC067	RC	770.050	1,000,567	398	-55	105	120	53	70	17.0	1.17	
KGP	Koban North	KBNRC068	RC	770.084	1,000,556	399	-55	105	90	0	17	17.0	0.67	
KGP	Koban North	KBNRC068	RC	770.084	1,000,556	399	-55	105	90	21	33	12.0	0.65	
KGP	Koban North	KBNRC068	RC	770.084	1,000,556	399	-55	105	90	39	46	7.0	1.62	
KGP	Koban North	KBNRC069	RC	770.120	1,000,547	401	-55	105	86	0	7	7.0	1.13	
KGP	Koban North	KBNRC069	RC	770.120	1,000,547	401	-55	105	86	16	21	5.0	3.07	
KGP	Koban North	KBNRC070	RC	770.017	1,000,625	398	-55	105	138	5	13	8.0	0.97	
KGP	Koban North	KBNRC070	RC	770.017	1,000,625	398	-55	105	138	26	29	3.0	1.08	
KGP	Koban North	KBNRC070	RC	770.017	1,000,625	398	-55	105	138	39	53	14.0	0.60	
KGP	Koban North	KBNRC070	RC	770.017	1,000,625	398	-55	105	138	73	81	8.0	0.69	
KGP	Koban North	KBNRC070	RC	770.017	1,000,625	398	-55	105	138	86	92	6.0	1.04	
KGP	Koban North	KBNRC070	RC	770.017	1,000,625	398	-55	105	138	98	105	7.0	0.75	
KGP	Koban North	KBNRC071	RC	770.051	1,000,617	399	-55	105	110	19	26	7.0	0.60	
KGP	Koban North	KBNRC071	RC	770.051	1,000,617	399	-55	105	110	29	39	10.0	0.60	
KGP	Koban North	KBNRC071	RC	770.051	1,000,617	399	-55	105	110	48	50	2.0	0.55	
KGP	Koban North	KBNRC071	RC	770.051	1,000,617	399	-55	105	110	70	72	2.0	1.08	
KGP	Koban North	KBNRC071	RC	770.051	1,000,617	399	-55	105	110	78	81	3.0	0.79	
KGP	Koban North	KBNRC071	RC	770.051	1,000,617	399	-55	105	110	84	87	3.0	0.56	
KGP	Koban North	KBNRC072	RC	770.091	1,000,606	399	-55	105	96	18	20	2.0	2.84	
KGP	Koban North	KBNRC072	RC	770.091	1,000,606	399	-55	105	96	42	52	10.0	2.67	
KGP	Koban North	KBNRC072	RC	770.091	1,000,606	399	-55	105	96	55	59	4.0	1.61	
KGP	Koban North	KBNRC073	RC	770.123	1,000,597	401	-55	105	78	11	14	3.0	1.17	
KGP	Koban North	KBNRC073	RC	770.123	1,000,597	401	-55	105	78	17	24	7.0	2.67	Including 1 m @ 13.68 g/t from 17m
KGP	Koban North	KBNRC073	RC	770.123	1,000,597	401	-55	105	78	30	33	3.0	5.20	
KGP	Koban North	KBNRC074	RC	770.098	1,000,783	399	-55	105	130	53	55	2.0	2.59	
KGP	Koban North	KBNRC074	RC	770.098	1,000,783	399	-55	105	130	116	124	8.0	0.74	
KGP	Koban North	KBNRC075	RC	770.135	1,000,776	402	-55	105	100	17	19	2.0	0.55	
KGP	Koban North	KBNRC075	RC	770.135	1,000,776	402	-55	105	100	23	26	3.0	0.72	
KGP	Koban North	KBNRC075	RC	770.135	1,000,776	402	-55	105	100	40	44	4.0	1.30	
KGP	Koban North	KBNRC075	RC	770.135	1,000,776	402	-55	105	100	47	50	3.0	0.65	
KGP	Koban North	KBNRC075	RC	770.135	1,000,776	402	-55	105	100	66	72	6.0	1.42	
KGP	Koban North	KBNRC076	RC	770.066	1,000,743	399	-55	105	119	41	43	2.0	1.17	
KGP	Koban North	KBNRC076	RC	770.066	1,000,743	399	-55	105	119	62	68	6.0	3.62	
KGP	Koban North	KBNRC076	RC	770.066	1,000,743	399	-55	105	119	73	82	9.0	0.75	
KGP	Koban North	KBNRC077	RC	770.101	1,000,733	399	-55	105	120	21	24	3.0	2.23	
KGP	Koban North	KBNRC077	RC	770.101	1,000,733	399	-55	105	120	31	44	13.0	2.14	
KGP	Koban North	KBNRC077	RC	770.101	1,000,733	399	-55	105	120	55	61	6.0	3.23	
KGP	Koban North	KBNRC077	RC	770.101	1,000,733	399	-55	105	120	94	99	5.0	0.59	
KGP	Koban North	KBNRC078	RC	770.137	1,000,724	399	-55	105	90	3	5	2.0	0.75	
KGP	Koban North	KBNRC078	RC	770.137	1,000,724	399	-55	105	90	21	23	2.0	2.53	
KGP	Koban North	KBNRC078	RC	770.137	1,000,724	399	-55	105	90	37	42	5.0	0.75	
KGP	Koban North	KBNRC078	RC	770.137	1,000,724	399	-55	105	90	46	48	2.0	2.51	
KGP	Koban North	KBNRC078	RC	770.137	1,000,724	399	-55	105	90	69	75	6.0	1.66	
KGP	Koban North	KBNRC079	RC	770.173	1,000,716	402	-55	105	70	No Significant Intercept				
KGP	Koban North	KBNRC080	RC	770.047	1,000,698	398	-55	105	144	11	18	7.0	0.61	
KGP	Koban North	KBNRC080	RC	770.047	1,000,698	398	-55	105	144	25	27	2.0	0.73	
KGP	Koban North	KBNRC080	RC	770.047	1,000,698	398	-55	105	144	42	44	2.0	0.76	
KGP	Koban North	KBNRC080	RC	770.047	1,000,698	398	-55	105	144	47	56	9.0	0.73	
KGP	Koban North	KBNRC080	RC	770.047	1,000,698	398	-55	105	144	59	65	6.0	0.68	
KGP	Koban North	KBNRC080	RC	770.047	1,000,698	398	-55	105	144	120	125	5.0	0.84	
KGP	Koban North	KBNRC081	RC	770.083	1,000,688	399	-55	105	119	8	15	7.0	0.69	
KGP	Koban North	KBNRC081	RC	770.083	1,000,688	399	-55	105	119	31	53	22.0	3.35	Including 1 m @ 11.88 g/t from 40m
KGP	Koban North	KBNRC081	RC	770.083	1,000,688	399	-55	105	119	89	94	5.0	1.49	
KGP	Koban North	KBNRC082	RC	770.120	1,000,678	399	-55	105	96	2	7	5.0	0.54	
KGP	Koban North	KBNRC082	RC	770.120	1,000,678	399	-55	105	96	25	33	8.0	0.83	
KGP	Koban North	KBNRC082	RC	770.120	1,000,678	399	-55	105	96	40	42	2.0	1.02	
KGP	Koban North	KBNRC082	RC	770.120	1,000,678	399	-55	105	96	62	64	2.0	1.81	
KGP	Koban North	KBNRC083	RC	770.155	1,000,669	400	-55	105	72	0	8	8.0	0.87	
KGP	Koban North	KBNRC083	RC	770.155	1,000,669	400	-55	105	72	32	34	2.0	1.28	
KGP	Koban North	KBNRC083	RC	770.155	1,000,669	400	-55	105	72	48	52	4.0	1.38	
KGP	Koban North	KBNRC083	RC	770.155	1,000,669	400	-55	105	72	55	62	7.0	0.51	
KGP	Koban North	KBNRC084	RC	770.091	1,000,764	399	-55	105	130	51	57	6.0	1.34	
KGP	Koban North	KBNRC084	RC	770.091	1,000,764	399	-55	105	130	70	72	2.0	0.81	
KGP	Koban North	KBNRC084	RC	770.091	1,000,764	399	-55	105	130	115	118	3.0	0.75	
KGP	Koban North	KBNRC085	RC	770.047	1,000,672	397	-55	105	132	38	43	5.0	0.65	
KGP	Koban North	KBNRC085	RC	770.047	1,000,672	397	-55	105	132	55	61	6.0	0.60	
KGP	Koban North	KBNRC085	RC	770.047	1,000,672	397	-55	105	132	86	90	4.0	1.06	
KGP	Koban North	KBNRC085	RC	770.047	1,000,672	397	-55	105	132	106	109	3.0	0.75	
KGP	Koban North	KBNRC086	RC	770.108	1,000,656	399	-55	105	100	5	17	12.0	1.57	
KGP	Koban North	KBNRC086	RC	770.108	1,000,656	399	-55	105	100	23	27	4.0	0.54	
KGP	Koban North	KBNRC086	RC	770.108	1,000,656	399	-55	105	100	56	63	7.0	1.49	
KGP	Koban North	KBNRC087	RC	770.007	1,000,604	395	-55	105	140	17	23	6.0	0.65	
KGP	Koban North	KBNRC087	RC	770.007	1,000,604	395	-55	105	140	31	33	2.0	1.27	
KGP	Koban North	KBNRC087	RC	770.007	1,000,604	395	-55	105	140	48	52	4.0	0.72	

Composite Method	Target	Hole ID	Drill Type	Collar Location			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				(UTM Zone 29N)			Dip	Azim						
				m E	m N	mRL								
KGP	Koban North	KBNRC087	RC	770.007	1,000.604	395	-55	105	140	59	78	19.0	0.89	
KGP	Koban North	KBNRC087	RC	770.007	1,000.604	395	-55	105	140	85	89	4.0	2.08	
KGP	Koban North	KBNRC087	RC	770.007	1,000.604	395	-55	105	140	94	105	11.0	0.56	
KGP	Koban North	KBNRC088	RC	770.064	1,000.589	397	-55	105	100	11	15	4.0	1.19	
KGP	Koban North	KBNRC088	RC	770.064	1,000.589	397	-55	105	100	26	34	8.0	1.84	
KGP	Koban North	KBNRC088	RC	770.064	1,000.589	397	-55	105	100	56	70	14.0	0.80	
KGP	Koban North	KBNRC088	RC	770.064	1,000.589	397	-55	105	100	94	96	2.0	0.54	
KGP	Koban North	KBNRC089	RC	770.119	1,000.573	399	-55	105	70	8	15	7.0	1.11	
KGP	Koban North	KBNRC089	RC	770.119	1,000.573	399	-55	105	70	23	27	4.0	3.23	
KGP	Koban North	KBNRC090	RC	770.027	1,000.497	395	-55	105	114	11	15	4.0	1.41	
KGP	Koban North	KBNRC090	RC	770.027	1,000.497	395	-55	105	114	60	63	3.0	0.76	
KGP	Koban North	KBNRC090	RC	770.027	1,000.497	395	-55	105	114	66	68	2.0	0.52	
KGP	Koban North	KBNRC090	RC	770.027	1,000.497	395	-55	105	114	75	91	16.0	1.35	
KGP	Koban North	KBNRC091	RC	770.087	1,000.479	397	-55	105	70	25	29	4.0	0.63	
KGP	Koban North	KBNRC091	RC	770.087	1,000.479	397	-55	105	70	34	39	5.0	3.25	
KGP	Koban North	KBNRC091	RC	770.087	1,000.479	397	-55	105	70	43	57	14.0	2.28	Including 1 m @ 17.31 g/t from 47m
KGP	Koban North	KBNRC092	RC	770.003	1,000.450	393	-55	105	130	20	29	9.0	0.56	
KGP	Koban North	KBNRC092	RC	770.003	1,000.450	393	-55	105	130	31	33	2.0	0.53	
KGP	Koban North	KBNRC092	RC	770.003	1,000.450	393	-55	105	130	81	100	19.0	1.60	
KGP	Koban North	KBNRC093	RC	770.066	1,000.432	396	-55	105	100	2	4	2.0	0.55	
KGP	Koban North	KBNRC093	RC	770.066	1,000.432	396	-55	105	100	5	9	4.0	0.50	
KGP	Koban North	KBNRC093	RC	770.066	1,000.432	396	-55	105	100	18	24	6.0	0.84	
KGP	Koban North	KBNRC093	RC	770.066	1,000.432	396	-55	105	100	29	33	4.0	0.68	
KGP	Koban North	KBNRC093	RC	770.066	1,000.432	396	-55	105	100	42	61	19.0	1.03	
KGP	Koban North	KBNRC096	RC	770.180	1,000.761	401	-55	105	65	48	52	4.0	1.52	
KGP	Koban North	KBNRC101	RC	770.053	1,000.359	393	-55	105	70	13	16	3.0	0.63	
KGP	Koban North	KBNRC101	RC	770.053	1,000.359	393	-55	105	70	24	41	17.0	1.66	
KGP	Koban North	KBNRC101	RC	770.053	1,000.359	393	-55	105	70	47	61	14.0	0.63	
KGP	Koban North	KBNRD107	RD	#N/A	#N/A	#N/A	-55	105	156	79	83	4.0	0.52	
KGP	Koban North	RSDR226	RC	770.065	1,001.145	413	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR227	RC	770.091	1,001.138	413	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR228	RC	770.111	1,001.131	413	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR229	RC	770.132	1,001.125	413	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR230	RC	770.153	1,001.120	413	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR231	RC	770.173	1,001.114	412	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR232	RC	770.190	1,001.109	411	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR233	RC	770.217	1,001.102	407	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR234	RC	770.238	1,001.096	406	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR235	RC	770.260	1,001.089	405	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR236	RC	770.280	1,001.083	404	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR237	RC	770.301	1,001.077	404	-55	100	50	40	42	2.0	0.52	
KGP	Koban North	RSDR238	RC	770.322	1,001.070	404	-55	100	50	16	28	12.0	0.61	
KGP	Koban North	RSDR239	RC	770.343	1,001.066	405	-55	100	50	2	9	7.0	0.81	
KGP	Koban North	RSDR240	RC	770.033	1,000.946	404	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR241	RC	770.054	1,000.940	404	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR242	RC	770.075	1,000.935	404	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR243	RC	770.097	1,000.928	403	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR244	RC	770.117	1,000.923	403	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR245	RC	770.138	1,000.917	403	-55	100	50	46	50	4.0	1.26	
KGP	Koban North	RSDR246	RC	770.159	1,000.911	402	-55	100	50	36	50	14.0	1.39	
KGP	Koban North	RSDR247	RC	770.181	1,000.905	402	-55	100	50	32	35	3.0	0.74	
KGP	Koban North	RSDR248	RC	770.202	1,000.899	402	-55	100	49	7	9	2.0	0.70	
KGP	Koban North	RSDR249	RC	770.223	1,000.893	403	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR250	RC	770.244	1,000.887	404	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR251	RC	770.265	1,000.880	403	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR252	RC	770.285	1,000.874	404	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR253	RC	770.307	1,000.868	405	-55	100	50	47	49	2.0	0.76	
KGP	Koban North	RSDR254	RC	770.329	1,000.862	407	-55	100	50	15	19	4.0	2.12	
KGP	Koban North	RSDR255	RC	770.349	1,000.856	407	-55	100	50	No Significant Intercept				
KGP	Koban North	RSDR256	RC	770.370	1,000.849	408	-55	100	50	10	12	2.0	0.57	
KGP	Lokolo Main	LKMAC0001	AC	777.955	989.207	377	-55	315	37	No Significant Intercept				
KGP	Lokolo Main	LKMAC0002	AC	777.943	989.219	378	-55	315	27	19	27	8.0	0.59	
KGP	Lokolo Main	LKMAC0003	AC	777.935	989.228	379	-55	315	30	No Significant Intercept				
KGP	Lokolo Main	LKMAC0004	AC	777.925	989.239	379	-55	315	22	No Significant Intercept				
KGP	Lokolo Main	LKMAC0005	AC	777.918	989.245	379	-55	315	28	No Significant Intercept				
KGP	Lokolo Main	LKMAC0006	AC	777.909	989.249	379	-55	315	25	No Significant Intercept				
KGP	Lokolo Main	LKMD0001	Core	778.102	989.346	377	-55	315	152.6	20	23	2.8	0.68	
KGP	Lokolo Main	LKMD0001	Core	778.102	989.346	377	-55	315	152.6	113	115	2.0	0.65	
KGP	Lokolo Main	LKMD0002	Core	778.139	989.410	375	-55	315	149.8	75	81	6.0	0.68	
KGP	Lokolo Main	LKMD0002	Core	778.139	989.410	375	-55	315	149.8	91	89	2.0	0.65	
KGP	Lokolo Main	LKSA00043	AC	777.030	988.564	365	-55	315	45	No Significant Intercept				
KGP	Lokolo NW	LKNWDD001	Core	776.896	990.631	382	-55	315	100.5	84	86.6	2.6	1.34	
KGP	Lokolo NW	LKNWDD002	Core	777.039	990.605	383	-55	315	130.5	52	59.52	7.6	0.52	
KGP	Lokolo NW	LKNWDD003	Core	776.968	990.643	382	-55	315	143.7	26	37	11.0	0.81	
KGP	Lokolo NW	LKNWDD004	Core	776.901	990.602	383	-55	315	149.8	99	103.8	5.3	1.30	
KGP	Lokolo NW	LKNWDD005	Core	776.906	990.561	384	-55	315	161.7	19	22.6	3.2	0.71	
KGP	Lokolo NW	LKNWDD005	Core	776.906	990.561	384	-55	315	161.7	107	111	3.7	0.68	

Composite Method	Target	Hole ID	Drill Type	Collar Location			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				(UTM Zone 29N)			Dip	Azim						
				m E	m N	m RL								
KGP	Lokolo South	LKSA00001	AC	775,103	986,651	358	-55	315	42					No Significant Intercept
KGP	Lokolo South	LKSA00002	AC	775,088	986,666	359	-55	315	42					No Significant Intercept
KGP	Lokolo South	LKSA00003	AC	775,073	986,681	360	-55	315	44					No Significant Intercept
KGP	Lokolo South	LKSA00004	AC	775,058	986,697	359	-55	315	36					No Significant Intercept
KGP	Lokolo South	LKSA00005	AC	775,045	986,709	360	-55	315	42					No Significant Intercept
KGP	Lokolo South	LKSA00006	AC	775,031	986,723	361	-55	315	42					No Significant Intercept
KGP	Lokolo South	LKSA00007	AC	775,016	986,738	362	-55	315	36					No Significant Intercept
KGP	Lokolo South	LKSA00008	AC	774,924	986,522	354	-55	315	39					No Significant Intercept
KGP	Lokolo South	LKSA00009	AC	774,911	986,535	355	-55	315	36					No Significant Intercept
KGP	Lokolo South	LKSA00010	AC	774,898	986,548	355	-55	315	36					No Significant Intercept
KGP	Lokolo South	LKSA00011	AC	774,885	986,561	355	-55	315	39	17	19	2.0	1.64	No Significant Intercept
KGP	Lokolo South	LKSA00012	AC	774,871	986,575	356	-55	315	39					No Significant Intercept
KGP	Lokolo South	LKSA00013	AC	774,858	986,588	356	-55	315	37					No Significant Intercept
KGP	Lokolo South	LKSA00014	AC	774,845	986,600	356	-55	315	33					No Significant Intercept
KGP	Lokolo South	LKSA00015	AC	774,834	986,611	356	-55	315	35	33	35	2.0	0.51	No Significant Intercept
KGP	Lokolo South	LKSA00016	AC	774,821	986,623	356	-55	315	42					No Significant Intercept
KGP	Lokolo South	LKSA00017	AC	774,807	986,638	357	-55	315	35					No Significant Intercept
KGP	Lokolo South	LKSA00018	AC	774,794	986,651	357	-55	315	39					No Significant Intercept
KGP	Lokolo South	LKSA00019	AC	774,780	986,665	358	-55	315	39	26	32	6.0	0.96	No Significant Intercept
KGP	Lokolo South	LKSA00020	AC	775,693	987,285	354	-55	315	40					No Significant Intercept
KGP	Lokolo South	LKSA00021	AC	775,679	987,299	355	-55	315	42					No Significant Intercept
KGP	Lokolo South	LKSA00022	AC	775,664	987,314	355	-55	315	24					No Significant Intercept
KGP	Lokolo South	LKSA00023	AC	775,656	987,322	355	-55	315	39					No Significant Intercept
KGP	Lokolo South	LKSA00024	AC	775,643	987,336	355	-55	315	35					No Significant Intercept
KGP	Lokolo South	LKSA00025	AC	775,631	987,348	356	-55	315	35					No Significant Intercept
KGP	Lokolo South	LKSA00026	AC	775,619	987,360	356	-55	315	39					No Significant Intercept
KGP	Lokolo South	LKSA00027	AC	775,605	987,374	356	-55	315	36					No Significant Intercept
KGP	Lokolo South 2	LKSA00028	AC	777,279	988,603	355	-55	315	42					No Significant Intercept
KGP	Lokolo South 2	LKSA00029	AC	777,265	988,618	355	-55	315	36					No Significant Intercept
KGP	Lokolo South 2	LKSA00030	AC	777,252	988,631	356	-55	315	38					No Significant Intercept
KGP	Lokolo South 2	LKSA00031	AC	777,238	988,645	356	-55	315	36					No Significant Intercept
KGP	Lokolo South 2	LKSA00032	AC	777,225	988,658	356	-55	315	33					No Significant Intercept
KGP	Lokolo South 2	LKSA00033	AC	777,214	988,669	356	-55	315	42					No Significant Intercept
KGP	Lokolo South 2	LKSA00034	AC	777,199	988,685	355	-55	315	38					No Significant Intercept
KGP	Lokolo South 2	LKSA00035	AC	777,186	988,699	356	-55	315	39					No Significant Intercept
KGP	Lokolo South 2	LKSA00036	AC	777,171	988,713	358	-55	315	39					No Significant Intercept
KGP	Lokolo South 2	LKSA00037	AC	777,117	988,479	359	-55	315	42					No Significant Intercept
KGP	Lokolo South 2	LKSA00038	AC	777,102	988,494	360	-55	315	47					No Significant Intercept
KGP	Lokolo South 2	LKSA00039	AC	777,085	988,510	362	-55	315	47	9	11	2.0	0.85	No Significant Intercept
KGP	Lokolo South 2	LKSA00039	AC	777,085	988,510	362	-55	315	47	21	27	6.0	0.94	No Significant Intercept
KGP	Lokolo South 2	LKSA00040	AC	777,069	988,525	363	-55	315	42	32	35	3.0	0.56	No Significant Intercept
KGP	Lokolo South 2	LKSA00041	AC	777,059	988,535	364	-55	315	38					No Significant Intercept
KGP	Lokolo South 2	LKSA00042	AC	777,047	988,547	364	-55	315	47					No Significant Intercept
KGP	Sena	RSRDC257	RC	769,925	998,141	372	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC258	RC	769,947	998,132	373	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC259	RC	769,967	998,127	374	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC260	RC	769,987	998,120	374	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC261	RC	770,008	998,112	375	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC262	RC	770,028	998,105	376	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC263	RC	770,048	998,098	377	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC264	RC	770,070	998,090	377	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC265	RC	770,091	998,083	377	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC266	RC	770,112	998,075	378	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC267	RC	770,133	998,068	379	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC268	RC	770,154	998,061	379	-55	110	50	42	44	2.0	0.55	No Significant Intercept
KGP	Sena	RSRDC269	RC	770,174	998,054	380	-55	110	50	13	16	3.0	1.22	No Significant Intercept
KGP	Sena	RSRDC270	RC	769,957	998,330	373	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC271	RC	769,978	998,322	373	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC272	RC	769,998	998,313	373	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC273	RC	770,023	998,304	376	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC274	RC	770,041	998,300	376	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC275	RC	770,062	998,292	377	-55	110	32					No Significant Intercept
KGP	Sena	RSRDC277	RC	770,102	998,275	377	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC278	RC	770,124	998,268	378	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC279	RC	770,144	998,262	379	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC280	RC	770,169	998,254	379	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC281	RC	770,186	998,247	379	-55	110	50	32	35	3.0	0.58	No Significant Intercept
KGP	Sena	RSRDC282	RC	770,206	998,240	380	-55	110	50	44	47	3.0	2.78	No Significant Intercept
KGP	Sena	RSRDC283	RC	770,226	998,234	380	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC284	RC	769,531	996,908	362	-55	110	50	4	21	17.0	0.60	No Significant Intercept
KGP	Sena	RSRDC284	RC	769,531	996,908	362	-55	110	50	26	29	3.0	0.60	No Significant Intercept
KGP	Sena	RSRDC285	RC	769,551	996,901	363	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC286	RC	769,575	996,893	363	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC287	RC	769,597	996,886	364	0	110	50					No Significant Intercept
KGP	Sena	RSRDC288	RC	769,620	996,877	365	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC289	RC	769,643	996,867	365	-55	110	50					No Significant Intercept
KGP	Sena	RSRDC290	RC	769,664	996,859	366	-55	110	50					No Significant Intercept

Composite Method	Target	Hole ID	Drill Type	Collar Location (UTM Zone 29N)			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				m E	m N	mRL	Dip	Azim						
KGP	Sena	RSDRC291	RC	769,686	996,851	366	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC292	RC	769,707	996,843	367	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC293	RC	769,730	996,834	368	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC294	RC	769,754	996,827	368	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC295	RC	769,777	996,821	368	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC296	RC	769,796	996,815	368	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC297	RC	769,519	996,779	361	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC298	RC	769,541	996,772	362	-55	110	50	24	26	2.0	8.33	Including 1 m @ 11.64 g/t from 25m
KGP	Sena	RSDRC299	RC	769,564	996,765	362	-55	110	50	10	23	13.0	0.96	
KGP	Sena	RSDRC299	RC	769,564	996,765	362	-55	110	50	30	33	3.0	0.71	
KGP	Sena	RSDRC299	RC	769,564	996,765	362	-55	110	50	36	38	2.0	1.16	
KGP	Sena	RSRDC300	RC	769,584	996,757	362	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC301	RC	769,606	996,748	363	-55	110	50	46	50	4.0	2.86	
KGP	Sena	RSDRC302	RC	769,630	996,740	363	-55	110	50	17	20	3.0	1.47	
KGP	Sena	RSDRC303	RC	769,652	996,732	364	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC304	RC	769,678	996,723	364	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC305	RC	769,702	996,713	364	-55	110	50	8	10	2.0	1.14	
KGP	Sena	RSDRC305	RC	769,722	996,705	365	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC307	RC	769,523	996,565	360	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC308	RC	769,545	996,557	360	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC309	RC	769,569	996,549	360	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC310	RC	769,593	996,541	360	-55	110	50	46	49	3.0	0.69	
KGP	Sena	RSDRC311	RC	769,615	996,531	361	-55	110	50	21	29	8.0	3.06	Including 1 m @ 20.74 g/t from 27m
KGP	Sena	RSDRC312	RC	769,636	996,523	361	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC313	RC	769,659	996,515	361	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC314	RC	769,679	996,509	363	-55	110	50	No Significant Intercept				
KGP	Sena	RSDRC315	RC	769,741	996,697	365	-55	110	50	45	49	4.0	0.60	
KGP	Sena	RSDRC316	RC	769,765	996,688	364	-55	110	50	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0053	RC	779,426	1,012,698	408	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0054	RC	779,456	1,012,672	408	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0055	RC	779,485	1,012,647	407	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0056	RC	779,516	1,012,620	407	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0057	RC	779,545	1,012,595	407	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0058	RC	779,575	1,012,573	407	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0059	RC	779,610	1,012,541	406	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0060	RC	779,640	1,012,518	406	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0061	RC	779,670	1,012,493	406	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0062	RC	779,703	1,012,463	405	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0063	RC	779,730	1,012,439	405	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0064	RC	779,762	1,012,411	405	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0065	RC	779,793	1,012,387	404	-50	130	60	54	56	2.0	0.71	
KGP	Sissedougou Regional	RSDRC0066	RC	779,821	1,012,363	398	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0067	RC	779,854	1,012,337	395	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0068	RC	779,883	1,012,312	393	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0069	RC	779,915	1,012,285	392	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0070	RC	779,945	1,012,259	390	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0071	RC	779,976	1,012,235	389	-50	130	60	9	15	6.0	0.66	
KGP	Sissedougou Regional	RSDRC0072	RC	782,443	1,011,794	406	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0073	RC	782,475	1,011,766	406	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0074	RC	782,509	1,011,742	406	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0075	RC	782,538	1,011,716	405	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0076	RC	782,566	1,011,693	405	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0077	RC	782,599	1,011,664	405	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0078	RC	782,628	1,011,639	405	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0079	RC	782,662	1,011,615	404	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0080	RC	782,690	1,011,590	403	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0081	RC	782,724	1,011,561	399	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0082	RC	782,753	1,011,536	396	-50	130	60	No Significant Intercept				
KGP	Sissedougou Regional	RSDRC0083	RC	782,782	1,011,510	395	-50	130	60	No Significant Intercept				
KGP	Soman 1	GBDDH092	Core	770,186	993,981	340	-55	140	182.7	13	16	3.2	9.88	Including 0.6 m @ 11.19 g/t from 13.8m, including 0.6 m @ 28.63 g/t from 14.4m
KGP	Soman 1	GBDDH092	Core	770,186	993,981	340	-55	140	182.7	52	55	2.7	6.26	
KGP	Soman 1	GBDDH092	Core	770,186	993,981	340	-55	140	182.7	63	65.2	2.0	0.80	
KGP	Soman 1	GBDDH092	Core	770,186	993,981	340	-55	140	182.7	88	90.9	2.9	6.65	Including 1 m @ 18.49 g/t from 88m
KGP	Soman 1	GBDDH092	Core	770,186	993,981	340	-55	140	182.7	100	103.35	3.6	0.62	
KGP	Soman 1	GBDDH092	Core	770,186	993,981	340	-55	140	182.7	127	130.7	4.0	1.88	Including 0.7 m @ 10.95 g/t from 169.6m
KGP	Soman 1	GBDDH093	Core	770,180	993,951	339	-55	140	150.7	80	83.55	4.0	2.24	
KGP	Soman 1	GBDDH093	Core	770,180	993,951	339	-55	140	150.7	124	128.5	4.5	1.10	
KGP	Soman 1	GBDDH093	Core	770,180	993,951	339	-55	140	150.7	131	133	2.0	1.61	
KGP	Soman 1	SORC001	RC	770,257	994,051	342	-55	140	120	31	33	2.0	1.26	
KGP	Soman 1	SORC001	RC	770,257	994,051	342	-55	140	120	52	54	2.0	0.64	
KGP	Soman 1	SORC001	RC	770,257	994,051	342	-55	140	120	73	75	2.0	0.76	
KGP	Soman 1	SORC001	RC	770,257	994,051	342	-55	140	120	85	89	4.0	1.45	
KGP	Soman 1	SORC001	RC	770,257	994,051	342	-55	140	120	111	114	3.0	1.27	
KGP	Soman 1	SORC002	RC	770,197	993,931	339	-55	140	110	38	40	2.0	1.52	
KGP	Soman 1	SORC003	RC	770,216	993,945	339	-55	140	18	6	9	3.0	2.04	
KGP	Soman 1	SORC003	RC	770,216	993,945	339	-55	140	18	15	17	2.0	2.27	
KGP	Soman 1	SORC003A	RC	770,216	993,945	339	-55	140	110	10	19	9.0	4.26	Including 1 m @ 11.32 g/t from 14m

Composite Method	Target	Hole ID	Drill Type	Collar Location			Orientation			EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				(UTM Zone 29N)			Dip	Azim							
				m E	m N	m RL									
KGP	Soman 1	SORC003A	RC	770,216	993,945	339	-55	140	110	22	25	3.0	0.67		
KGP	Soman 1	SORC003A	RC	770,216	993,945	339	-55	140	110	27	29	2.0	0.51		
KGP	Soman 1	SORC003A	RC	770,216	993,945	339	-55	140	110	53	57	4.0	1.81		
KGP	Soman 1	SORC003A	RC	770,216	993,945	339	-55	140	110	79	82	3.0	0.50		
KGP	Soman 1	SORC003A	RC	770,216	993,945	339	-55	140	110	88	90	2.0	0.95		
KGP	Soman 1	SORC004	RC	770,199	993,888	338	-55	140	81	29	38	9.0	0.97		
KGP	Soman 1	SORC004	RC	770,199	993,888	338	-55	140	81	59	68	9.0	0.73		
KGP	Soman 1	SORC005	RC	770,234	993,999	340	-55	140	110	20	24	4.0	17.21	Including 1 m @ 51.26 g/t from 21m, including 1 m @ 16.15 g/t from 22m	
KGP	Soman 1	SORC005	RC	770,234	993,999	340	-55	140	110	45	47	2.0	11.58	Including 1 m @ 16.88 g/t from 46m	
KGP	Soman 1	SORC005	RC	770,234	993,999	340	-55	140	110	58	61	3.0	0.79		
KGP	Soman 1	SORC005	RC	770,234	993,999	340	-55	140	110	81	83	2.0	0.89		
KGP	Soman 1	SORC006	RC	770,227	993,965	340	-55	140	100	1	9	8.0	0.85		
KGP	Soman 1	SORC006	RC	770,227	993,965	340	-55	140	100	13	15	2.0	0.84		
KGP	Soman 1	SORC006	RC	770,227	993,965	340	-55	140	100	29	32	3.0	1.58		
KGP	Soman 1	SORC006	RC	770,227	993,965	340	-55	140	100	37	39	2.0	0.90		
KGP	Soman 1	SORC006	RC	770,227	993,965	340	-55	140	100	44	47	3.0	0.75		
KGP	Soman 1	SORC006	RC	770,227	993,965	340	-55	140	100	61	76	15.0	1.26		
KGP	Soman 1	SORC007	RC	770,217	994,019	341	-55	140	140	1	7	6.0	1.58		
KGP	Soman 1	SORC007	RC	770,217	994,019	341	-55	140	140	38	44	6.0	1.76		
KGP	Soman 1	SORC007	RC	770,217	994,019	341	-55	140	140	47	62	15.0	1.91		
KGP	Soman 1	SORC007	RC	770,217	994,019	341	-55	140	140	71	73	2.0	1.26		
KGP	Soman 1	SORC007	RC	770,217	994,019	341	-55	140	140	76	78	2.0	1.44		
KGP	Soman 1	SORC007	RC	770,217	994,019	341	-55	140	140	98	100	2.0	0.90		
KGP	Soman 1	SORC007	RC	770,217	994,019	341	-55	140	140	114	123	9.0	0.57		
KGP	Soman 1	SORC007	RC	770,217	994,019	341	-55	140	140	130	136	6.0	0.75		
KGP	Soman 1	SORC011	RC	770,302	994,583	352	-55	140	70	6	11	5.0	1.20		
KGP	Soman 1	SORC011	RC	770,302	994,583	352	-55	140	70	19	29	10.0	1.56		
KGP	Soman 1	SORC011	RC	770,302	994,583	352	-55	140	70	33	36	3.0	22.75	Including 1 m @ 25.51 g/t from 33m, including 1 m @ 32.71 g/t from 34m, including 1 m @ 10.03 g/t from 35m	
KGP	Soman 1	SORC011	RC	770,302	994,583	352	-55	140	70	40	42	2.0	0.53		
KGP	Soman 1	SORC016	RC	770,219	994,486	350	-55	140	84	2	4	2.0	1.60		
KGP	Soman 1	SORC016	RC	770,219	994,486	350	-55	140	84	16	19	3.0	2.05		
KGP	Soman 1	SORC017	RC	770,203	994,467	350	-55	140	80	2	6	4.0	0.63		
KGP	Soman 1	SORC018	RC	770,161	994,478	350	-55	140	130	1	3	2.0	0.86		
KGP	Soman 1	SORC018	RC	770,161	994,478	350	-55	140	130	11	21	10.0	0.99		
KGP	Soman 1	SORC021	RC	770,152	994,368	349	-55	140	60	No Significant Intercept					
KGP	Soman 1	SORC027	RC	770,259	994,011	341	-55	140	90	5	16	11.0	1.94		
KGP	Soman 1	SORC027	RC	770,259	994,011	341	-55	140	90	20	25	5.0	0.79		
KGP	Soman 1	SORC027	RC	770,259	994,011	341	-55	140	90	38	40	2.0	2.05		
KGP	Soman 1	SORC027	RC	770,259	994,011	341	-55	140	90	61	66	5.0	2.01		
KGP	Soman 1	SORC027	RC	770,259	994,011	341	-55	140	90	73	75	2.0	4.01		
KGP	Soman 1	SORC028	RC	770,252	993,979	341	-55	140	80	13	17	4.0	1.67		
KGP	Soman 1	SORC028	RC	770,252	993,979	341	-55	140	80	23	25	2.0	3.54		
KGP	Soman 1	SORC028	RC	770,252	993,979	341	-55	140	80	46	48	2.0	0.99		
KGP	Soman 1	SORC029	RC	770,283	994,022	342	-55	140	84	27	29	2.0	1.97		
KGP	Soman 1	SORC029	RC	770,283	994,022	342	-55	140	84	39	41	2.0	0.85		
KGP	Soman 1	SORC029	RC	770,283	994,022	342	-55	140	84	75	82	7.0	1.53		
KGP	Soman 1	SORC030	RC	770,297	994,095	342	-55	140	90	1	3	2.0	0.61		
KGP	Soman 1	SORC030	RC	770,297	994,095	342	-55	140	90	7	12	5.0	2.64		
KGP	Soman 1	SORC030	RC	770,297	994,095	342	-55	140	90	31	34	3.0	1.27		
KGP	Soman 1	SORC030	RC	770,297	994,095	342	-55	140	90	72	74	2.0	0.72		
KGP	Soman 1	SORC030	RC	770,297	994,095	342	-55	140	90	81	83	2.0	3.24		
KGP	Soman 1	SORC030	RC	770,297	994,095	342	-55	140	90	86	90	4.0	2.20		
KGP	Soman 1	SORC031	RC	770,278	994,113	345	-55	140	120	29	35	6.0	2.53	Including 1 m @ 10.66 g/t from 30m	
KGP	Soman 1	SORC031	RC	770,278	994,113	345	-55	140	120	43	50	7.0	1.03		
KGP	Soman 1	SORC031	RC	770,278	994,113	345	-55	140	120	56	60	4.0	1.14		
KGP	Soman 1	SORC031	RC	770,278	994,113	345	-55	140	120	71	73	2.0	1.93		
KGP	Soman 1	SORC032	RC	770,164	993,892	338	-55	140	130	22	25	3.0	2.29		
KGP	Soman 1	SORC032	RC	770,164	993,892	338	-55	140	130	47	49	2.0	1.27		
KGP	Soman 1	SORC032	RC	770,164	993,892	338	-55	140	130	80	83	3.0	4.73	Including 1 m @ 12.91 g/t from 80m	
KGP	Soman 1	SORC032	RC	770,164	993,892	338	-55	140	130	95	99	4.0	3.17	Including 1 m @ 10.73 g/t from 97m	
KGP	Soman 1	SORC032	RC	770,164	993,892	338	-55	140	130	120	122	2.0	0.73		
KGP	Soman 1	SORC033	RC	770,181	993,872	337	-55	140	90	1	3	2.0	0.76		
KGP	Soman 1	SORC033	RC	770,181	993,872	337	-55	140	90	12	15	3.0	0.56		
KGP	Soman 1	SORC033	RC	770,181	993,872	337	-55	140	90	61	66	5.0	0.71		
KGP	Soman 1	SORC034	RC	770,213	993,913	339	-55	140	80	1	4	3.0	0.68		
KGP	Soman 1	SORC034	RC	770,213	993,913	339	-55	140	80	23	37	14.0	1.00		
KGP	Soman 1	SORC034	RC	770,213	993,913	339	-55	140	80	42	47	5.0	0.88		
KGP	Soman 1	SORC034	RC	770,213	993,913	339	-55	140	80	65	74	9.0	1.56		
KGP	Soman 1	SORC036	RC	770,189	994,132	346	-55	140	102	22	24	2.0	1.23		
KGP	Soman 1	SORC037	RC	770,204	994,115	344	-55	140	60	1	8	7.0	1.80		
KGP	Soman 1	SORC037	RC	770,204	994,115	344	-55	140	60	18	24	6.0	1.10		
KGP	Soman 1	SORC037	RC	770,204	994,115	344	-55	140	60	28	30	2.0	1.35		
KGP	Soman 1	SORC037	RC	770,204	994,115	344	-55	140	60	40	46	6.0	1.04		
KGP	Soman 1	SORC037	RC	770,204	994,115	344	-55	140	60	55	57	2.0	0.51		
KGP	Soman 2	GBDDH094	Core	770,213	994,572	353	-55	140	160.75	22	28.8	7.0	0.91		
KGP	Soman 2	GBDDH094	Core	770,213	994,572	353	-55	140	160.75	69	70.8	2.0	0.81		
KGP	Soman 2	GBDDH094	Core	770,213	994,572	353	-55	140	160.75	94	96.8	3.0	0.53		

Composite Method	Target	Hole ID	Drill Type	Collar Location			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				(UTM Zone 29N)										
				m E	m N	m RL	Dip	Azim						
KGP	Soman 2	SORC008	RC	770,250	994,649	354	-55	140	80	0	3	3.0	0.98	
KGP	Soman 2	SORC008	RC	770,250	994,649	354	-55	140	80	12	24	12.0	0.90	
KGP	Soman 2	SORC009	RC	770,266	994,627	354	-55	140	60	18	21	3.0	2.37	
KGP	Soman 2	SORC009	RC	770,266	994,627	354	-55	140	60	24	27	3.0	2.03	
KGP	Soman 2	SORC010	RC	770,286	994,604	353	-55	140	100	27	32	5.0	0.64	
KGP	Soman 2	SORC010	RC	770,286	994,604	353	-55	140	100	60	62	2.0	0.69	
KGP	Soman 2	SORC010	RC	770,286	994,604	353	-55	140	100	82	92	10.0	0.57	
KGP	Soman 2	SORC012	RC	770,229	994,553	352	-55	140	120	98	100	2.0	1.81	
KGP	Soman 2	SORC013	RC	770,265	994,545	352	-55	140	90	4	6	2.0	0.52	
KGP	Soman 2	SORC013	RC	770,265	994,545	352	-55	140	90	9	25	16.0	0.88	
KGP	Soman 2	SORC013	RC	770,265	994,545	352	-55	140	90	31	33	2.0	1.72	
KGP	Soman 2	SORC014	RC	770,260	994,513	350	-55	140	60	0	7	7.0	0.50	
KGP	Soman 2	SORC014	RC	770,260	994,513	350	-55	140	60	18	21	3.0	6.56	Including 1 m @ 16.8 g/t from 18m
KGP	Soman 2	SORC015	RC	770,232	994,505	350	-55	140	80	6	8	2.0	0.89	
KGP	Soman 2	SORC015	RC	770,232	994,505	350	-55	140	80	12	18	6.0	0.70	
KGP	Soman 2	SORC015	RC	770,232	994,505	350	-55	140	80	24	27	3.0	1.07	
KGP	Soman 2	SORC015	RC	770,232	994,505	350	-55	140	80	32	34	2.0	1.20	
KGP	Soman 2	SORC019	RC	770,193	994,440	350	-55	140	70	No Significant Intercept				
KGP	Soman 2	SORC020	RC	770,176	994,420	350	-55	140	70	0	2	2.0	1.52	
KGP	Soman 2	SORC022	RC	770,145	994,459	350	-55	140	120	21	27	6.0	2.24	
KGP	Soman 2	SORC022	RC	770,145	994,459	350	-55	140	120	41	44	3.0	0.51	
KGP	Soman 2	SORC023	RC	770,178	994,457	350	-55	140	100	14	19	5.0	0.89	
KGP	Soman 2	SORC023	RC	770,178	994,457	350	-55	140	100	25	33	8.0	0.99	
KGP	Soman 2	SORC024	RC	770,244	994,532	351	-55	140	90	1	14	13.0	0.57	
KGP	Soman 2	SORC024	RC	770,244	994,532	351	-55	140	90	27	30	3.0	0.52	
KGP	Soman 2	SORC024	RC	770,244	994,532	351	-55	140	90	55	59	4.0	1.18	
KGP	Soman 2	SORC024	RC	770,244	994,532	351	-55	140	90	85	87	2.0	0.83	
KGP	Soman 2	SORC025	RC	770,288	994,562	352	-55	140	60	1	3	2.0	0.68	
KGP	Soman 2	SORC025	RC	770,288	994,562	352	-55	140	60	23	26	3.0	0.96	
KGP	Soman 2	SORC025	RC	770,288	994,562	352	-55	140	60	45	49	4.0	0.62	
KGP	Soman 2	SORC026	RC	770,270	994,582	353	-55	140	90	0	7	7.0	0.77	
KGP	Soman 2	SORC026	RC	770,270	994,582	353	-55	140	90	17	19	2.0	1.24	
KGP	Soman 2	SORC026	RC	770,270	994,582	353	-55	140	90	24	26	2.0	0.62	
KGP	Soman 2	SORC026	RC	770,270	994,582	353	-55	140	90	34	41	7.0	1.11	
KGP	TZ2	SNDDH001	Core	770,255	1,024,112	418	0	0	168.8	No Significant Intercept				
KGP	TZ2	SNDDH002	Core	770,156	1,024,320	431	0	0	151.3	57	60.4	3.4	2.22	
KGP	TZ2	SNDDH002	Core	770,156	1,024,320	431	0	0	151.3	113	117.9	5.0	1.52	
KGP	TZ2	SNDDH003	Core	770,094	1,024,557	432	-55	250	154.7	112	118	6.4	3.66	Including 1 m @ 13.29 g/t from 113m
KGP	TZ2	SNRC026	RC	770,296	1,023,993	420	-55	250	75	40	46	6.0	0.73	
KGP	TZ2	SNRC027	RC	770,360	1,024,018	418	-55	250	100	No Significant Intercept				
KGP	TZ2	SNRC028	RC	770,186	1,024,088	419	-55	250	80	20	22	2.0	1.05	
KGP	TZ2	SNRC028	RC	770,186	1,024,088	419	-55	250	80	27	32	5.0	0.59	
KGP	TZ2	SNRC029	RC	770,185	1,024,191	418	-55	250	85	59	65	6.0	0.60	
KGP	TZ2	SNRC030	RC	770,111	1,024,297	416	-55	250	110	46	48	2.0	1.52	
KGP	TZ2	SNRC030	RC	770,111	1,024,297	416	-55	250	110	96	98	2.0	1.22	
KGP	TZ2	SNRC031	RC	770,052	1,024,276	416	-55	250	80	37	47	10.0	0.76	
KGP	TZ2	SNRC032	RC	770,052	1,024,410	413	-55	250	115	74	78	4.0	3.06	
KGP	TZ2	SNRC033	RC	769,990	1,024,520	408	-55	250	85	41	45	4.0	2.14	
KGP	TZ2	SNRC033	RC	769,990	1,024,520	408	-55	250	85	66	69	3.0	1.11	
KGP	TZ2	SNRC034	RC	769,903	1,024,597	404	-55	250	90	9	12	3.0	9.13	Including 1 m @ 14.16 g/t from 10m, including 1 m @ 12.77 g/t from 11m
KGP	TZ2	SNRC034	RC	769,903	1,024,597	404	-55	250	90	70	75	5.0	2.44	
KGP	TZ2	SNRC035	RC	769,863	1,024,686	399	-55	250	70	No Significant Intercept				
KGP	TZ2	SNRC036	RC	770,003	1,024,390	412	-55	250	75	35	44	9.0	3.15	Including 1 m @ 10.14 g/t from 41m
KGP	TZ2	SNRC036	RC	770,003	1,024,390	412	-55	250	75	52	55	3.0	4.42	Including 1 m @ 10.77 g/t from 52m
KGP	TZ2	SNRC037	RC	770,038	1,024,535	410	-55	250	110	48	59	11.0	1.35	
KGP	TZ2	SNRC037	RC	770,038	1,024,535	410	-55	250	110	88	90	2.0	0.93	
KGP	TZ2	SNRC038	RC	770,121	1,024,169	419	-55	250	150	No Significant Intercept				
KGP	TZ2	SNRC039	RC	770,338	1,023,900	416	-55	250	102	29	33	4.0	3.03	
KGP	TZ2	SNRC040	RC	770,391	1,023,919	410	-55	250	100	51	54	3.0	1.19	
KGP	TZ2	SNRC041	RC	770,409	1,023,767	407	-55	250	84	No Significant Intercept				
KGP	TZ2	SNRC042	RC	770,460	1,023,628	412	-55	250	84	No Significant Intercept				
KGP	Yere North	SDDDH039	Core	794,801	1,017,006	399	-50.88	304.72	152.5	70	73.4	3.3	0.53	
KGP	Yere North	SDDDH040	Core	794,816	1,017,058	398	-49.66	306.37	150	No Significant Intercept				
KGP	Yere North	SDDDH041	Core	794,821	1,017,236	397	-49.69	310.76	167.35	150	153.7	4.0	2.88	
KGP	Yere North	SDRC110	RC	794,808	1,016,957	403	-50	305	150	123	125	2.0	1.43	
KGP	Yere North	SDRC110	RC	794,808	1,016,957	403	-50	305	150	128	132	4.0	1.24	
KGP	Yere North	SDRC110	RC	794,808	1,016,957	403	-50	305	150	136	138	2.0	0.70	
KGP	Yere North	SDRC110	RC	794,808	1,016,957	403	-50	305	150	141	147	6.0	0.90	
KGP	Yere North	SDRC111	RC	794,717	1,017,002	403	-55	305	111	No Significant Intercept				
KGP	Yere North	SDRC112	RC	794,695	1,017,015	403	-50	305	97	15	18	3.0	0.59	
KGP	Yere North	SDRC112	RC	794,699	1,017,015	403	-50	305	97	22	28	6.0	0.66	
KGP	Yere North	SDRC112	RC	794,699	1,017,015	403	-50	305	97	41	44	3.0	0.61	
KGP	Yere North	SDRC112	RC	794,699	1,017,015	403	-50	305	97	77	83	6.0	1.14	
KGP	Yere North	SDRC113	RC	794,681	1,017,026	402	-50	305	90	17	20	3.0	0.58	
KGP	Yere North	SDRC113	RC	794,681	1,017,026	402	-50	305	90	37	42	5.0	1.20	
KGP	Yere North	SDRC113	RC	794,681	1,017,026	402	-50	305	90	66	70	4.0	0.92	
KGP	Yere North	SDRC114	RC	794,712	1,017,070	399	-50	305	102	26	31	5.0	0.67	

Composite Method	Target	Hole ID	Drill Type	Collar Location (UTM Zone 29N)			Orientation		EoH (m)	From (m)	To (m)	Apparent Width* (m)	Au Grade Uncut (g/t)	Comments
				m E	m N	m RL	Dip	Azim						
KGP	Yere North	SDRC115	RC	794,689	1,017,089	399	-50	305	98	2	4	2.0	2.53	
KGP	Yere North	SDRC115	RC	794,689	1,017,089	399	-50	305	98	10	14	4.0	0.95	
KGP	Yere North	SDRC115	RC	794,689	1,017,089	399	-50	305	98	21	36	15.0	1.74	
KGP	Yere North	SDRC115	RC	794,689	1,017,089	399	-50	305	98	42	53	11.0	0.82	
KGP	Yere North	SDRC116	RC	794,701	1,017,132	398	-50	305	81	2	4	2.0	0.59	
KGP	Yere North	SDRC116	RC	794,701	1,017,132	398	-50	305	81	9	11	2.0	1.34	
KGP	Yere North	SDRC117	RC	794,750	1,017,099	398	-50	305	84	18	23	5.0	4.06	
KGP	Yere North	SDRC117	RC	794,750	1,017,099	398	-50	305	84	37	40	3.0	0.56	
KGP	Yere North	SDRC117	RC	794,750	1,017,099	398	-50	305	84	48	53	5.0	0.66	
KGP	Yere North	SDRC117	RC	794,750	1,017,099	398	-50	305	84	57	60	3.0	0.84	
KGP	Yere North	SDRC118	RC	794,771	1,017,084	398	-50	305	96	38	57	19.0	1.33	
KGP	Yere North	SDRC118	RC	794,771	1,017,084	398	-50	305	96	66	68	2.0	0.63	
KGP	Yere North	SDRC118	RC	794,771	1,017,084	398	-50	305	96	85	89	4.0	0.65	
KGP	Yere North	SDRC119	RC	794,793	1,017,073	398	-50	305	114	62	64	2.0	1.62	
KGP	Yere North	SDRC119	RC	794,793	1,017,073	398	-50	305	114	79	83	4.0	2.63	
KGP	Yere North	SDRC120	RC	794,704	1,017,077	399	-50	305	104	27	30	3.0	18.98	Including 1 m @ 15.23 g/t from 28m, Including 1 m @ 40.37 g/t from 29m
KGP	Yere North	SDRC120	RC	794,704	1,017,077	399	-50	305	104	36	40	4.0	0.63	
KGP	Yere North	SDRC120	RC	794,704	1,017,077	399	-50	305	104	47	65	18.0	3.01	Including 1 m @ 25.89 g/t from 52m, Including 1 m @ 10.29 g/t from 53m
KGP	Yere North	SDRC121	RC	794,726	1,017,209	397	-50	305	72	No Significant Intercept				
KGP	Yere North	SDRC122	RC	794,740	1,017,198	398	-50	305	90	1	3	2.0	0.63	
KGP	Yere North	SDRC122	RC	794,740	1,017,198	398	-50	305	90	9	11	2.0	0.97	
KGP	Yere North	SDRC122	RC	794,740	1,017,198	398	-50	305	90	18	20	2.0	1.09	
KGP	Yere North	SDRC122	RC	794,740	1,017,198	398	-50	305	90	24	32	8.0	1.46	
KGP	Yere North	SDRC123	RC	794,707	1,017,160	398	-50	305	90	No Significant Intercept				
KGP	Yere North	SDRC124	RC	794,757	1,017,185	398	-50	305	108	7	12	5.0	1.67	
KGP	Yere North	SDRC124	RC	794,757	1,017,185	398	-50	305	108	26	28	2.0	0.80	
KGP	Yere North	SDRC124	RC	794,757	1,017,185	398	-50	305	108	31	37	6.0	1.00	
KGP	Yere North	SDRC124	RC	794,757	1,017,185	398	-50	305	108	44	48	4.0	4.07	
KGP	Yere North	SDRC125	RC	794,760	1,017,246	397	-50	305	66	15	20	5.0	7.03	Including 1 m @ 33.35 g/t from 17m
KGP	Yere North	SDRC125	RC	794,760	1,017,246	397	-50	305	66	25	27	2.0	0.68	
KGP	Yere North	SDRC126	RC	794,773	1,017,235	397	-50	305	80	19	23	4.0	1.31	
KGP	Yere North	SDRC126	RC	794,773	1,017,235	397	-50	305	80	30	32	2.0	0.93	
KGP	Yere North	SDRC126	RC	794,773	1,017,235	397	-50	305	80	35	43	8.0	1.16	
KGP	Yere North	SDRC127	RC	794,771	1,017,175	398	-50	305	120	15	17	2.0	0.97	
KGP	Yere North	SDRC127	RC	794,771	1,017,175	398	-50	305	120	25	37	12.0	2.76	Including 1 m @ 13.34 g/t from 28m
KGP	Yere North	SDRC127	RC	794,771	1,017,175	398	-50	305	120	46	52	6.0	0.94	
KGP	Yere North	SDRC127	RC	794,771	1,017,175	398	-50	305	120	60	63	3.0	2.42	
KGP	Yere North	SDRC128	RC	794,786	1,017,258	398	-50	305	100	48	50	2.0	0.68	
KGP	Yere North	SDRC128	RC	794,786	1,017,258	398	-50	305	100	82	84	2.0	0.58	
KGP	Yere North	SDRC129	RC	794,790	1,017,192	397	-50	305	110	47	56	9.0	1.62	
KGP	Yere North	SDRC129	RC	794,790	1,017,192	397	-50	305	110	61	68	7.0	0.73	
KGP	Yere North	SDRC130	RC	794,784	1,017,107	398	-50	305	73	53	55	2.0	0.61	
KGP	Yere North	SDRC130	RC	794,747	1,017,196	398	-50	305	84	0	7	7.0	0.66	
KGP	Yere North	SDRC136	RC	794,747	1,017,196	398	-50	305	84	16	18	2.0	0.96	
KGP	Yere North	SDRC136	RC	794,747	1,017,196	398	-50	305	84	22	38	16.0	0.89	
KGP	Yere North	SDRC136	RC	794,747	1,017,196	398	-50	305	84	76	78	2.0	0.78	
KGP	Yere North	SDRC137	RC	794,753	1,017,145	398	-50	305	80	8	10	2.0	2.58	
KGP	Yere North	SDRC137	RC	794,753	1,017,145	398	-50	305	80	19	22	3.0	1.79	
KGP	Yere North	SDRC137	RC	794,753	1,017,145	398	-50	305	80	26	28	2.0	1.74	
KGP	Yere North	SDRC137	RC	794,753	1,017,145	398	-50	305	80	35	40	5.0	1.72	
KGP	Yere North	SDRC137	RC	794,753	1,017,145	398	-50	305	80	48	50	2.0	1.00	
KGP	Yere North	SDRC138	RC	794,787	1,017,284	398	-50	305	102	93	95	2.0	0.82	
KGP	Yere North	SDRC139	RC	794,767	1,017,300	398	-50	305	76	55	66	11.0	0.77	
KGP	Yere North	SDRC140	RC	794,646	1,017,050	400	-50	305	74	12	14	2.0	2.35	
KGP	Yere North	SDRC140	RC	794,646	1,017,050	400	-50	305	74	38	40	2.0	2.69	
KGP	Yere North	SDRC141	RC	794,665	1,017,033	401	-50	305	84	42	44	2.0	1.36	
KGP	Yere North	SDRC141	RC	794,665	1,017,033	401	-50	305	84	58	60	2.0	0.87	
KGP	Yere North	SDRC142	RC	794,658	1,017,071	400	-50	305	72	36	43	7.0	13.21	Including 1 m @ 73.39 g/t from 36m
KGP	Yere North	SDRC143	RC	794,759	1,017,002	400	-50	305	132	0	15	15.0	3.06	Including 1 m @ 23.84 g/t from 11m
KGP	Yere North	SDRC143	RC	794,759	1,017,002	400	-50	305	132	46	48	2.0	4.05	
KGP	Yere North	SDRC143	RC	794,759	1,017,002	400	-50	305	132	58	68	10.0	1.13	
KGP	Yere North	SDRC143	RC	794,759	1,017,002	400	-50	305	132	73	81	8.0	1.70	
KGP	Yere North	SDRC143	RC	794,759	1,017,002	400	-50	305	132	94	96	2.0	0.59	
KGP	Yere North	SDRC224	RC	794,732	1,017,476	398	-50	305	84	14	18	4.0	0.51	
KGP	Yere North	SDRC224	RC	794,732	1,017,476	398	-50	305	84	75	77	2.0	0.58	
KGP	Yere North	SDRC225	RC	794,763	1,017,455	398	-50	305	102	44	47	3.0	1.37	
KGP	Yere North	SDRC225	RC	794,763	1,017,455	398	-50	305	102	75	82	7.0	1.33	
KGP	Yere North	SDRC225	RC	794,763	1,017,455	398	-50	305	102	93	96	3.0	0.70	
KGP	Yere North	SDRC226	RC	794,795	1,017,432	397	-50	305	84	No Significant Intercept				
KGP	Yere North	SDRC227	RC	794,687	1,017,386	398	-50	305	90	4	25	21.0	1.07	
KGP	Yere North	SDRC227	RC	794,687	1,017,386	398	-50	305	90	33	36	3.0	0.51	
KGP	Yere North	SDRC227	RC	794,687	1,017,386	398	-50	305	90	60	68	8.0	0.73	
KGP	Yere North	SDRC227	RC	794,687	1,017,386	398	-50	305	90	74	76	2.0	4.64	
KGP	Yere North	SDRC228	RC	794,717	1,017,364	398	-50	305	72	59	65	6.0	0.72	
KGP	Yere North	SDRC234	RC	794,753	1,017,341	398	-50	305	72	26	32	6.0	0.61	
KGP	Yere North	SDRC235	RC	794,810	1,017,269	397	-50	305	120	No Significant Intercept				
KGP	Yere North	SDRC236	RC	794,814	1,017,205	397	-50	305	132	No Significant Intercept				

Composite Method	Target	Hole ID	Drill Type	Collar Location (UTM Zone 29N)			Orientation		EoH (m)	From (m)	To (m)	Apparent Width ¹ (m)	Au Grade Uncut (g/t)	Comments
				m E	m N	mRL	Dip	Azim						
KGP	Yere North	SDRC237	RC	794,832	1,017,166	397	-50	305	132	No Significant Intercept				
KGP	Yere North	SDRC238	RC	794,810	1,017,154	398	-50	305	132	52	54	2.0	0.67	
KGP	Yere North	SDRC241	RC	794,692	1,016,958	403	-50	305	72	29	36	7.0	0.76	
KGP	Yere North	SDRC242	RC	794,745	1,016,981	403	-50	305	76	1	4	3.0	1.13	
KGP	Yere North	SDRC242	RC	794,745	1,016,981	403	-50	305	76	33	37	4.0	0.63	
KGP	Yere North	SDRC242	RC	794,745	1,016,981	403	-50	305	76	50	55	5.0	1.46	
KGP	Yere North	SDRC243	RC	794,762	1,016,968	403	-55	305	180	54	57	3.0	0.51	
KGP	Yere North	SDRC243	RC	794,762	1,016,968	403	-55	305	180	67	69	2.0	1.77	
KGP	Yere North	SDRC243	RC	794,762	1,016,968	403	-55	305	180	91	93	2.0	1.15	
KGP	Yere North	SDRC243	RC	794,762	1,016,968	403	-55	305	180	96	101	5.0	0.93	
KGP	Yere North	SDRC243	RC	794,762	1,016,968	403	-55	305	180	122	124	2.0	1.16	
KGP	Yere North	SDRC244	RC	794,660	1,016,981	403	-50	305	94	16	19	3.0	0.78	
KGP	Yere North	SDRC245	RC	794,623	1,017,006	402	-50	305	81	2	9	7.0	2.44	
KGP	Yere North	SDRC245	RC	794,623	1,017,006	402	-50	305	81	23	31	8.0	0.94	
KGP	Yere North	SDRC246	RC	794,611	1,016,953	403	-50	305	70	26	28	2.0	1.18	
KGP	Yere North	SDRC247	RC	794,646	1,016,928	404	-50	305	70	No Significant Intercept				
KGP	Yere North	SDRC248	RC	794,678	1,016,904	404	-50	305	92	No Significant Intercept				
KGP	Yere North	SDRC249	RC	794,809	1,017,128	398	-50	305	120	No Significant Intercept				
KGP	Yere North	SDRC250	RC	794,795	1,017,165	397	-50	305	120	66	68	2.0	0.82	
KGP	Yere North	SDRC250	RC	794,795	1,017,165	397	-50	305	120	72	76	4.0	1.69	