

FIRST 2024 DRILL CAMPAIGN - DRILLING DATA

Prospect	HoleID	DrillType	EAST	NORTH	RL	Dip	Azi	depth	From	To	Apparent width'	UncutAu	Including/comments
DN	GBDDH065	DD	769,656	991,487	342	-55	20	126	83.0	110.0	27.0	1.38	Incl. 0.75m at 10.15g/t from 84.25m
DN	GBDDH065	DD	769,656	991,487	342	-55	20	126	41.0	44.0	3.0	0.55	
DN	GBDDH066	Core	769,636	991,432	343	-55	20	162	134.0	137.6	3.6	27.01	Incl. 0.6m at 160.80 from 134.6m
DN	GBDDH066	Core	769,636	991,432	343	-55	20	162	95.0	113.4	18.4	0.50	
DN	GBDDH066	Core	769,636	991,432	343	-55	20	162	17.2	26.7	9.6	0.52	
DN	GBDDH066	Core	769,636	991,432	343	-55	20	162	140.0	143.2	3.2	2.07	
DN	GBDDH066	Core	769,636	991,432	343	-55	20	162	145.3	148.7	3.4	2.67	
DN	GBDDH067	Core	769,623	991,399	345	-56	22	186	69.7	72.0	2.4	0.55	
DN	GBDDH067	Core	769,623	991,399	345	-56	22	186	73.9	78.5	4.6	0.51	
DN	GBDDH067	Core	769,623	991,399	345	-56	22	186	88.0	91.0	3.0	0.56	
DN	GBDDH067	Core	769,623	991,399	345	-56	22	186	18.9	22.0	3.1	0.62	
GBS	GBDDH068	DD	769,087	992,969	343	-55	90	201	132.0	136.0	4.0	0.51	
GBS	GBDDH068	DD	769,087	992,969	343	-55	90	201	118.4	120.0	1.6	0.53	
LKM	GBDDH069	DD	778,567	989,764	363	-55	313	126	57.1	59.5	2.4	10.19	Incl. 0.9m at 15.94 g/t from 57.1m and 0.45m at 20.18g/t from 59m
LKM	GBDDH069	DD	778,567	989,764	363	-55	313	126	45.0	54.5	9.5	5.91	Incl. 1.05m at 24.90g/t from 47.45m and 0.5m at 46.69g/t from 54m
DN	GBRC118	RC	769,678	991,539	342	-55	0	40	6.0	28.0	22.0	2.90	Incl. 1m at 10.70 g/t from 8m, 1m at 14.70g/t from 9m, 1m at 10.79 g/t from 24m
DN	GBRC118	RC	769,678	991,539	342	-55	0	40	31.0	39.0	6.0	0.54	
DN	GBRC119	RC	769,670	991,517	342	-55	0	100	50.0	60.0	10.0	0.61	
DN	GBRC119	RC	769,670	991,517	342	-55	0	100	81.0	84.0	3.0	2.00	
DN	GBRC120	RC	769,721	991,521	341	-55	0	40	11.0	25.0	14.0	1.04	
DN	GBRC121	RC	769,714	991,499	342	-55	0	80	10.0	37.0	27.0	0.84	
DN	GBRC122A	RC	769,705	991,475	344	-55	20	90	44.0	53.0	9.0	1.80	
DN	GBRC123C	RC	769,647	991,463	343	-55	0	140	121.0	129.0	8.0	8.46	Incl. 1m at 25.65 g/t from 125m and 1m at 28.58 g/t from 126m
DN	GBRC123C	RC	769,647	991,463	343	-55	0	140	28.0	32.0	4.0	0.62	
DN	GBRC123C	RC	769,647	991,463	343	-55	0	140	99.0	101.0	2.0	0.69	
DN	GBRC123C	RC	769,647	991,463	343	-55	0	140	63.0	70.0	7.0	0.99	
DN	GBRC123C	RC	769,647	991,463	343	-55	0	140	104.0	109.0	5.0	2.03	
DN	GBRC124	RC	769,625	991,542	343	-55	0	40	No Significant Intercept				
DN	GBRC125	RC	769,616	991,519	343	-55	0	80	No Significant Intercept				
DN	GBRC126	RC	769,608	991,496	343	-55	0	91	No Significant Intercept				
DN	GBRC127	RC	769,566	991,531	343	-55	20	50	No Significant Intercept				
DN	GBRC128	RC	769,561	991,509	344	-55	20	60	No Significant Intercept				
DN	GBRC129	RC	769,549	991,487	345	-55	20	108	No Significant Intercept				
DN	GBRC130	RC	769,598	991,474	344	-55	20	108	No Significant Intercept				
DN	GBRC131	RC	769,512	991,522	345	-55	20	65	No Significant Intercept				
DN	GBRC132	RC	769,503	991,498	345	-55	20	108	No Significant Intercept				
DN	GBRC133	RC	769,580	991,421	345	-55	20	102	18.0	21.0	3.0	0.52	
GBS	GBRC134	RC	769,160	992,994	345	-55	90	100	55.0	62.0	7.0	0.59	
GBS	GBRC135	RC	769,203	992,995	344	-55	90	60	24.0	27.0	3.0	1.01	
GBS	GBRC135	RC	769,203	992,995	344	-55	90	60	0.0	9.0	9.0	1.52	
GBS	GBRC136	RC	769,190	992,961	345	-55	90	67	34.0	55.0	21.0	0.67	
GBS	GBRC136	RC	769,190	992,961	345	-55	90	67	0.0	5.0	5.0	3.47	
GBS	GBRC137	RC	769,159	992,934	341	-55	90	103	86.0	92.0	6.0	0.53	
GBS	GBRC138	RC	769,194	992,933	344	-55	90	55	1.0	4.0	3.0	10.40	Incl. 1m at 19.02 g/t from 1m and 1m at 11.36g/t from 2m
GBS	GBRC138	RC	769,194	992,933	344	-55	90	55	33.0	53.0	20.0	0.67	
GBS	GBRC138	RC	769,194	992,933	344	-55	90	55	16.0	18.0	2.0	5.02	
GBS	GBRC139	RC	769,179	992,879	343	-55	90	76	0.0	3.0	3.0	0.64	
GBS	GBRC140	RC	769,158	992,960	345	-55	90	100	0.0	2.0	2.0	0.60	
GBS	GBRC140	RC	769,158	992,960	345	-55	90	100	78.0	94.0	16.0	0.73	
GBS	GBRC141	RC	769,096	992,854	344	-55	90	100	27.0	30.0	3.0	8.27	Incl. 1m at 17.50g/t from 27m
GBS	GBRC141	RC	769,096	992,854	344	-55	90	100	39.0	43.0	4.0	2.72	
GBS	GBRC142	RC	769,137	992,879	344	-55	90	127	45.0	47.0	2.0	0.53	
GBS	GBRC142	RC	769,137	992,879	344	-55	90	127	121.0	127.0	6.0	0.58	
GBS	GBRC142	RC	769,137	992,879	344	-55	90	127	59.0	64.0	5.0	0.65	
GBS	GBRC142	RC	769,137	992,879	344	-55	90	127	69.0	71.0	2.0	1.39	
GBS	GBRC142	RC	769,137	992,879	344	-55	90	127	89.0	91.0	2.0	1.56	
GBS	GBRC143	RC	769,131	992,855	343	-55	90	63	0.0	4.0	4.0	0.51	
GBS	GBRC143	RC	769,131	992,855	343	-55	90	63	24.0	34.0	10.0	1.26	
GBS	GBRC144	RC	769,243	992,904	342	-55	90	80	48.0	64.0	16.0	0.62	
GBS	GBRC144	RC	769,243	992,904	342	-55	90	80	6.0	35.0	29.0	0.77	
GBS	GBRC144	RC	769,243	992,904	342	-55	90	80	78.0	80.0	2.0	1.15	
GBS	GBRC144	RC	769,243	992,904	342	-55	90	80	41.0	45.0	4.0	2.73	
GBS	GBRC145	RC	769,217	992,901	344	-55	90	102	41.0	55.0	14.0	0.52	
GBS	GBRC145	RC	769,217	992,901	344	-55	90	102	69.0	89.0	20.0	0.67	
GBS	GBRC145	RC	769,217	992,901	344	-55	90	102	96.0	98.0	2.0	0.84	
GBS	GBRC145	RC	769,217	992,901	344	-55	90	102	0.0	14.0	14.0	1.32	
GBS	GBRC146	RC	769,485	993,189	344	-55	210	150	No Significant Intercept				
LKM	GBRC147	RC	778,533	989,768	363	-55	312	57	45.0	48.0	3.0	1.36	
LKM	GBRC147	RC	778,533	989,768	363	-55	312	57	16.0	21.0	5.0	2.70	
LKM	GBRC148	RC	778,548	989,750	363	-55	312	90	48.0	56.0	8.0	5.56	Incl. 1m at 35.13g/t from 52m
LKM	GBRC148	RC	778,548	989,750	363	-55	312	90	61.0	66.0	5.0	1.01	
LKM	GBRC149	RC	778,566	989,734	363	-55	312	110	74.0	80.0	6.0	3.43	
LKM	GBRC150	RC	778,611	989,765	363	-55	312	128	74.0	85.0	11.0	6.28	Incl. 1m at 11.29 g/t from 76m and 1m at 40.97g/t from 80m
LKM	GBRC151	RC	778,586	989,789	363	-55	312	80	39.0	43.0	4.0	0.57	
LKM	GBRC151	RC	778,586	989,789	363	-55	312	80	34.0	36.0	2.0	3.08	
LKM	GBRC152	RC	778,549	989,717	365	-55	312	115	74.0	76.0	2.0	2.72	
LKM	GBRC153	RC	778,511	989,751	365	-55	312	62	21.0	25.0	4.0	4.86	1m at 13.62 g/t fromp 21m
LKM	GBRC153	RC	778,511	989,751	365	-55	312	62	9.0	15.0	6.0	1.34	
LKM	GBRC154	RC	778,513	989,707	366	-55	312	100	74.0	77.0	3.0	1.07	
LKM	GBRC154	RC	778,513	989,707	366	-55	312	100	53.0	58.0	5.0	2.40	
LKM	GBRC155	RC	778,494	989,724	366	-55	312	65	28.0	49.0	21.0	1.03	1 m at 13.52g/t from 28m
LKM	GBRC155	RC	778,494	989,724	366	-55	312	65	17.0	22.0	5.0	0.95	
LKM	GBRC156	RC	778,384	989,685	369	-55	315	50	No Significant Intercept				
LKM	GBRC157	RC	778,409	989,660	369	-55	315	82	27.0	44.0	17.0	0.55	

LKM	GBRC158	RC	778,479	989,593	372	-55	315	80	No Significant Intercept										
LKM	GBRC159	RC	778,733	989,857	358	-55	315	110	No Significant Intercept										
LKM	GBRC160	RC	778,710	989,880	352	-55	315	60	No Significant Intercept										
LKM	GBRC161	RC	778,697	989,827	362	-55	315	110	63.0	67.0							4.0	1.72	
LKM	GBRC162	RC	778,673	989,852	360	-55	315	70	33.0	38.0							5.0	2.05	
LKM	GBRC163	RC	778,632	989,785	362	-55	315	127	68.0	74.0							6.0	0.50	
LKM	GBRC164	RC	778,744	989,895	357	-55	315	61	24.0	26.0							2.0	1.82	
LKWN	GBRC165	RC	776,784	990,637	381	-55	315	73	No Significant Intercept										
LKWN	GBRC166	RC	776,813	990,617	382	-55	315	100	0.0	7.0							7.0	0.86	
LKWN	GBRC166	RC	776,813	990,617	382	-55	315	100	16.0	21.0							5.0	0.97	
LKWN	GBRC167	RC	776,834	990,652	381	-55	315	62	19.0	24.0							5.0	0.70	
LKWN	GBRC168	RC	776,867	990,620	383	-55	315	100	60.0	70.0							10.0	0.51	
LKWN	GBRC169	RC	776,895	990,672	380	-55	315	70	56.0	63.0							7.0	0.80	
LKWN	GBRC169	RC	776,895	990,672	380	-55	315	70	42.0	44.0							2.0	2.18	
LKWN	GBRC170	RC	776,918	990,648	380	-55	315	113	72.0	84.0							12.0	1.20	
LKWN	GBRC171	RC	776,965	990,685	380	-55	315	115	57.0	61.0							4.0	0.54	
LKWN	GBRC171	RC	776,965	990,685	380	-55	315	115	68.0	70.0							2.0	0.57	
LKWN	GBRC171	RC	776,965	990,685	380	-55	315	115	76.0	81.0							5.0	0.58	
LKWN	GBRC171	RC	776,965	990,685	380	-55	315	115	99.0	101.0							2.0	0.71	
LKWN	GBRC172	RC	776,989	990,657	381	-55	315	117	5.0	44.0							39.0	0.93	
LKWN	GBRC172	RC	776,989	990,657	381	-55	315	117	107.0	111.0							4.0	1.65	
LKWN	GBRC173	RC	777,026	990,697	379	-55	315	90	No Significant Intercept										
LKWN	GBRC174	RC	777,050	990,672	380	-55	315	109	19.0	25.0							6.0	0.64	
LKWN	GBRC174	RC	777,050	990,672	380	-55	315	109	36.0	44.0							8.0	1.13	
BF	GBRC175	RC	765,680	974,817	379	-55	100	84	33.0	36.0							3.0	0.78	
BF	GBRC175	RC	765,680	974,817	379	-55	100	84	73.0	76.0							3.0	1.30	
BF	GBRC175	RC	765,680	974,817	379	-55	100	84	21.0	29.0							8.0	1.78	
BF	GBRC176	RC	765,646	974,720	381	-55	100	80	42.0	44.0							2.0	0.98	
BF	GBRC177	RC	765,658	974,764	380	-55	100	84	18.0	21.0							3.0	4.81	Incl. 1m at 13.24g/t from 20m
BF	GBRC177	RC	765,658	974,764	380	-55	100	84	29.0	31.0							2.0	26.12	Incl. 1m at 51.68 g/t from 29m
BF	GBRC177	RC	765,658	974,764	380	-55	100	84	65.0	69.0							4.0	0.65	
BF	GBRC178	RC	765,625	974,670	383	-55	100	82	51.0	55.0							4.0	0.53	
BF	GBRC178	RC	765,625	974,670	383	-55	100	82	29.0	32.0							3.0	0.99	
BF	GBRC179	RC	762,539	972,749	369	-55	100	105	100.0	103.0							3.0	0.60	
BF	GBRC179	RC	762,539	972,749	369	-55	100	105	72.0	76.0							4.0	0.89	
BF	GBRC180	RC	762,557	972,795	372	-55	100	100	No Significant Intercept										
BF	GBRC181	RC	762,577	972,848	376	-55	100	100	20.0	27.0							7.0	0.68	
BF	GBRC182	RC	759,634	971,215	390	-55	125	100	No Significant Intercept										
DN	GBRC183	RC	769,634	991,501	343	-55	20	116	97.0	113.0							16.0	2.28	Incl. 1m at 14.71 g/t from 99m
DN	GBRC183	RC	769,634	991,501	343	-55	20	116	81.0	89.0							8.0	0.51	
DN	GBRC183	RC	769,634	991,501	343	-55	20	116	57.0	59.0							2.0	0.57	
DN	GBRC183	RC	769,634	991,501	343	-55	20	116	69.0	75.0							6.0	1.34	
DN	GBRC184	RC	769,645	991,524	343	-55	20	86	68.0	71.0							3.0	0.56	
DN	GBRC184	RC	769,645	991,524	343	-55	20	86	15.0	17.0							2.0	2.33	
DN	GBRC184	RC	769,645	991,524	343	-55	20	86	40.0	42.0							2.0	2.36	
DN	GBRC185	RC	769,654	991,548	342	-55	20	60	1.0	3.0							2.0	0.53	
DN	GBRC185	RC	769,654	991,548	342	-55	20	60	33.0	37.0							4.0	0.54	
DN	GBRC186	RC	769,697	991,532	340	-55	20	60	1.0	3.0							2.0	0.56	
DN	GBRC186	RC	769,697	991,532	340	-55	20	60	35.0	39.0							4.0	0.69	
DN	GBRC186	RC	769,697	991,532	340	-55	20	60	46.0	50.0							4.0	1.33	
DN	GBRC186	RC	769,697	991,532	340	-55	20	60	24.0	31.0							7.0	1.34	
DN	GBRC187	RC	769,688	991,507	341	-55	20	80	26.0	31.0							5.0	0.86	
DN	GBRC187	RC	769,688	991,507	341	-55	20	80	52.0	54.0							2.0	0.98	
DN	GBRC187	RC	769,688	991,507	341	-55	20	80	59.0	70.0							11.0	1.40	
DN	GBRC188	RC	769,680	991,484	343	-55	20	104	9.0	15.0							6.0	0.64	
DN	GBRC188	RC	769,680	991,484	343	-55	20	104	18.0	21.0							3.0	0.66	
DN	GBRC188	RC	769,680	991,484	343	-55	20	104	46.0	53.0							7.0	0.94	
DN	GBRC188	RC	769,680	991,484	343	-55	20	104	82.0	86.0							4.0	1.43	
DN	GBRC189	RC	769,586	991,589	342	-55	100	150	97.0	107.0							10.0	3.64	Incl. 1m at 13.91 g/t from 100m and 1m at 12.96 g/t from 101m
DN	GBRC189	RC	769,586	991,589	342	-55	100	150	91.0	93.0							2.0	0.51	
DN	GBRC189	RC	769,586	991,589	342	-55	100	150	131.0	133.0							2.0	0.69	
DN	GBRC189	RC	769,586	991,589	342	-55	100	150	120.0	124.0							4.0	0.88	
DN	GBRC190	RC	769,545	991,623	342	-55	100	164	156.0	159.0							3.0	0.74	
DN	GBRC191	RC	769,604	991,636	341	-55	100	120	90.0	97.0							7.0	1.08	
DN	GBRC191	RC	769,604	991,636	341	-55	100	120	74.0	85.0							11.0	1.96	
DN	GBRC192	RC	769,662	991,625	342	-55	100	73	No Significant Intercept										
DN	GBRC193	RC	769,668	991,577	341	-55	100	69	53.0	57.0							4.0	1.04	
DN	GBRC193	RC	769,668	991,577	341	-55	100	69	26.0	31.0							5.0	1.21	
GBS	GBRC194	RC	769,127	993,050	348	-55	90	110	63.0	69.0							6.0	0.53	
GBS	GBRC195	RC	769,077	993,043	348	-55	90	161	109.0	115.0							6.0	0.61	
GBS	GBRC196	RC	769,246	992,995	345	-55	90	60	27.0	35.0							8.0	0.99	
GBS	GBRC196	RC	769,246	992,995	345	-55	90	60	0.0	2.0							2.0	2.86	
GBS	GBRC197	RC	769,191	992,994	346	-55	90	74	0.0	2.0							2.0	0.58	
GBS	GBRC197	RC	769,191	992,994	346	-55	90	74	32.0	40.0							8.0	0.96	
GBS	GBRC197	RC	769,191	992,994	346	-55	90	74	14.0	20.0							6.0	1.53	
GBS	GBRC198	RC	769,281	992,854	340	-55	90	120	62.0	64.0							2.0	0.73	
GBS	GBRC198	RC	769,281	992,854	340	-55	90	120	11.0	13.0							2.0	1.51	
GBS	GBRC199	RC	769,232	992,849	341	-55	90	120	48.0	52.0							4.0	0.55	
GBS	GBRC199	RC	769,232	992,849	341	-55	90	120	62.0	70.0							8.0	0.56	
GBS	GBRC199	RC	769,232	992,849	341	-55	90	120	115.0	117.0							2.0	1.63	
GBS	GBRC199	RC	769,232	992,849	341	-55	90	120	93.0	100.0							7.0	2.38	
GBS	GBRC200	RC	769,329	992,731	338	-55	90	120											

GBS	GBRC200	RC	769,329	992,731	338	-55	90	120	14.0	16.0	2.0	4.10	Incl. 1 at 12.71g/t from 19m Incl. 1m at 18.46g/t from 53m
GBS	GBRC201	RC	769,280	992,732	338	-55	90	120	19.0	23.0	4.0	5.78	
GBS	GBRC201	RC	769,280	992,732	338	-55	90	120	48.0	56.0	8.0	3.77	
GBS	GBRC201	RC	769,280	992,732	338	-55	90	120	33.0	36.0	3.0	0.91	
GBS	GBRC201	RC	769,280	992,732	338	-55	90	120	60.0	64.0	4.0	1.94	
GBS	GBRC202	RC	769,230	992,732	338	-55	90	120	66.0	83.0	17.0	1.11	
GBS	GBRC202	RC	769,230	992,732	338	-55	90	120	99.0	106.0	7.0	1.55	
GBS	GBRC203	RC	769,290	992,682	337	-55	90	60	1.0	8.0	7.0	1.00	
GBS	GBRC203	RC	769,290	992,682	337	-55	90	60	16.0	18.0	2.0	2.23	
GBS	GBRC204	RC	769,188	992,682	336	-55	90	150	No Significant Intercept				
GBS	GBRC205	RC	769,226	992,618	336	-55	90	123	38.0	45.0	7.0	7.72	Incl. 1m at 27.62 g/t from 39m and 1m at 12.05 g/t from 40m
GBS	GBRC205	RC	769,226	992,618	336	-55	90	123	58.0	62.0	4.0	1.47	
GBS	GBRC205	RC	769,226	992,618	336	-55	90	123	77.0	85.0	8.0	1.68	
GBS	GBRC205	RC	769,226	992,618	336	-55	90	123	48.0	53.0	5.0	2.25	
GBS	GBRC205	RC	769,226	992,618	336	-55	90	123	68.0	70.0	2.0	6.74	
LKM	GBRC206	RC	778,652	989,732	362	-55	310	120	No Significant Intercept				
DN	MMKAC1000	AC	769,873	991,088	352	-55	90	33	No Significant Intercept				
DN	MMKAC1001	AC	769,894	991,089	353	-55	90	40	No Significant Intercept				
DN	MMKAC1002	AC	769,917	991,090	353	-55	90	36	No Significant Intercept				
DN	MMKAC1003	AC	769,939	991,090	353	-55	90	40	No Significant Intercept				
DN	MMKAC1004	AC	769,963	991,091	353	-55	90	36	No Significant Intercept				
DN	MMKAC1005	AC	769,984	991,092	353	-55	90	36	No Significant Intercept				
DN	MMKAC1006	AC	770,005	991,090	355	-55	90	32	No Significant Intercept				
DN	MMKAC1007	AC	770,023	991,089	354	-55	90	36	No Significant Intercept				
DN	MMKAC1008	AC	770,043	991,090	354	-55	90	40	No Significant Intercept				
DN	MMKAC1009	AC	770,076	991,083	356	-55	90	34	No Significant Intercept				
DN	MMKAC1010	AC	770,095	991,086	355	-55	90	35	No Significant Intercept				
DN	MMKAC1011	AC	770,118	991,091	355	-55	90	30	No Significant Intercept				
DN	MMKAC1012	AC	770,136	991,093	355	-55	90	30	No Significant Intercept				
DN	MMKAC1013	AC	770,152	991,093	355	-55	90	30	No Significant Intercept				
DN	MMKAC1014	AC	769,508	991,363	346	-55	90	30	No Significant Intercept				
DN	MMKAC1015	AC	769,526	991,363	346	-55	90	24	No Significant Intercept				
DN	MMKAC1016	AC	769,540	991,363	346	-55	90	33	15.0	20.0	5.0	0.73	
DN	MMKAC1017	AC	769,560	991,363	345	-55	90	24	No Significant Intercept				
DN	MMKAC1018	AC	769,574	991,363	345	-55	90	33	23.0	25.0	2.0	0.56	
DN	MMKAC1019	AC	769,593	991,363	345	-55	90	22	No Significant Intercept				
DN	MMKAC1020	AC	769,606	991,363	345	-55	90	24	No Significant Intercept				
DN	MMKAC1021	AC	769,620	991,363	345	-55	90	18	No Significant Intercept				
DN	MMKAC1022	AC	769,630	991,363	344	-55	90	20	No Significant Intercept				
DN	MMKAC1023	AC	769,641	991,363	344	-55	90	21	No Significant Intercept				
DN	MMKAC1024	AC	769,653	991,363	345	-55	90	30	No Significant Intercept				
DN	MMKAC1025	AC	769,670	991,364	344	-55	90	33	No Significant Intercept				
DN	MMKAC1026	AC	769,689	991,363	345	-55	90	30	No Significant Intercept				
DN	MMKAC1027	AC	769,705	991,364	346	-55	90	42	No Significant Intercept				
DN	MMKAC1028	AC	769,729	991,363	346	-55	90	45	No Significant Intercept				
DN	MMKAC1029	AC	769,753	991,362	347	-55	90	42	No Significant Intercept				
DN	MMKAC1030	AC	769,778	991,360	348	-55	90	45	No Significant Intercept				
DN	MMKAC1031	AC	769,803	991,361	349	-55	90	40	No Significant Intercept				
DN	MMKAC1032	AC	769,828	991,363	347	-55	90	40	No Significant Intercept				
DN	MMKAC1033	AC	769,851	991,362	347	-55	90	40	No Significant Intercept				
DN	MMKAC1034	AC	769,875	991,363	347	-55	90	37	No Significant Intercept				
DN	MMKAC1035	AC	769,895	991,362	347	-55	90	40	No Significant Intercept				
DN	MMKAC1036	AC	769,917	991,363	348	-55	90	36	No Significant Intercept				
DN	MMKAC1037	AC	769,938	991,363	348	-55	90	40	No Significant Intercept				
DN	MMKAC1038	AC	769,961	991,362	349	-55	90	40	No Significant Intercept				
DN	MMKAC1039	AC	769,984	991,362	349	-55	90	42	No Significant Intercept				
DN	MMKAC1040	AC	770,008	991,364	350	-55	90	40	No Significant Intercept				
DN	MMKAC1041	AC	770,030	991,362	351	-55	90	42	No Significant Intercept				
LKS	MMKAC1042	AC	775,152	986,775	361	-55	315	48	No Significant Intercept				
LKS	MMKAC1043	AC	775,134	986,792	363	-55	315	45	9.0	11.0	2.0	1.25	
LKS	MMKAC1044	AC	775,117	986,810	365	-55	315	48	No Significant Intercept				
LKS	MMKAC1045	AC	775,097	986,828	364	-55	315	45	No Significant Intercept				
LKS	MMKAC1046	AC	775,080	986,846	364	-55	315	48	No Significant Intercept				
LKS	MMKAC1047	AC	775,061	986,866	365	-55	315	48	No Significant Intercept				
LKS	MMKAC1048	AC	775,035	986,892	364	-55	315	42	No Significant Intercept				
LKS	MMKAC1049	AC	775,017	986,909	365	-55	315	45	No Significant Intercept				
LKS	MMKAC1050	AC	775,189	986,811	363	-55	315	48	6.0	13.0	7.0	2.24	Incl. 1m at 11.32g/t from 6m
LKS	MMKAC1051	AC	775,226	986,838	364	-55	315	48	No Significant Intercept				
LKS	MMKAC1052	AC	775,207	986,858	364	-55	315	52	15.0	18.0	3.0	0.50	
LKS	MMKAC1052	AC	775,207	986,858	364	-55	315	52	24.0	33.0	9.0	1.12	
LKS	MMKAC1053	AC	775,186	986,879	366	-55	315	44	No Significant Intercept				
LKS	MMKAC1054	AC	775,171	986,896	371	-55	315	45	No Significant Intercept				
LKS	MMKAC1055	AC	775,150	986,914	366	-55	315	45	No Significant Intercept				
LKS	MMKAC1056	AC	775,132	986,934	366	-55	315	40	35.0	38.0	3.0	1.18	
LKS	MMKAC1057	AC	775,101	986,963	366	-55	315	47	No Significant Intercept				
LKS	MMKAC1058	AC	775,342	986,922	363	-55	315	48	No Significant Intercept				
LKS	MMKAC1059	AC	775,327	986,944	362	-55	315	48	No Significant Intercept				
LKS	MMKAC1060	AC	775,304	986,961	365	-55	315	40	28.0	36.0	8.0	2.47	
LKS	MMKAC1061	AC	775,288	986,977	365	-55	315	44	0.0	9.0	9.0	0.88	
LKS	MMKAC1062	AC	775,269	986,995	367	-55	315	44	No Significant Intercept				
LKS	MMKAC1063	AC	775,253	987,013	367	-55	315	42	No Significant Intercept				
LKS	MMKAC1064	AC	775,235	987,031	367	-55	315	38	No Significant Intercept				
LKS	MMKAC1065	AC	775,478	987,053	361	-55	315	42	No Significant Intercept				

LKS	MMKAC1066	AC	775,460	987,068	362	-55	315	42	No Significant Intercept					
LKS	MMKAC1067	AC	775,443	987,085	362	-55	315	49	31.0 44.0	13.0	0.65			
LKS	MMKAC1068	AC	775,423	987,103	364	-55	315	48	0.0 3.0	3.0	0.53			
LKS	MMKAC1069	AC	775,402	987,122	367	-55	315	50	No Significant Intercept					
LKS	MMKAC1070	AC	775,227	987,161	365	-55	315	60	No Significant Intercept					
LKS	MMKAC1071	AC	775,200	987,181	365	-55	315	60	No Significant Intercept					
LKS	MMKAC1072	AC	775,344	987,189	364	-55	315	54	No Significant Intercept					
LKS	MMKAC1073	AC	775,321	987,211	366	-55	315	56	14.0 23.0	9.0	1.15			
LKS	MMKAC1074	AC	775,295	987,240	365	-55	315	60	No Significant Intercept					
LKMN	MMKAC1075	AC	779,569	990,312	363	-55	315	48	No Significant Intercept					
LKMN	MMKAC1076	AC	779,545	990,332	364	-55	315	51	No Significant Intercept					
LKMN	MMKAC1077	AC	779,523	990,351	364	-55	315	58	No Significant Intercept					
LKMN	MMKAC1078	AC	779,500	990,374	365	-55	315	48	38.0 46.0	8.0	0.97			
LKMN	MMKAC1079	AC	779,481	990,393	366	-55	315	42	17.0 22.0	5.0	5.74			
LKMN	MMKAC1079	AC	779,481	990,393	366	-55	315	42	27.0 30.0	3.0	2.22			Incl. 1m at 19.62g/t from 18m
LKMN	MMKAC1080	AC	779,839	990,466	362	-55	315	30	No Significant Intercept					
LKMN	MMKAC1081	AC	779,827	990,478	363	-55	315	42	No Significant Intercept					
LKMN	MMKAC1082	AC	779,806	990,494	364	-55	315	48	40.0 42.0	2.0	0.78			
LKMN	MMKAC1083	AC	779,790	990,515	364	-55	315	48	No Significant Intercept					
LKMN	MMKAC1084	AC	779,770	990,535	365	-55	315	48	9.0 15.0	6.0	0.79			
LKMN	MMKAC1085	AC	779,750	990,552	365	-55	315	48	No Significant Intercept					
LKMN	MMKAC1086	AC	779,729	990,569	366	-55	315	48	No Significant Intercept					
LKMN	MMKAC1087	AC	780,021	990,569	361	-55	315	40	No Significant Intercept					
LKMN	MMKAC1088	AC	780,003	990,585	362	-55	315	40	No Significant Intercept					
LKMN	MMKAC1089	AC	779,983	990,606	363	-55	315	40	32.0 34.0	2.0	0.69			
LKMN	MMKAC1090	AC	779,937	990,646	363	-55	315	42	25.0 27.0	2.0	0.67			
LKMN	MMKAC1091	AC	779,918	990,662	364	-55	315	42	1.0 6.0	5.0	0.52			
LKMN	MMKAC1091	AC	779,918	990,662	364	-55	315	42	12.0 25.0	13.0	0.80			
LKMN	MMKAC1091	AC	779,918	990,662	364	-55	315	42	30.0 42.0	12.0	0.84			
BF	MMKAC1092	AC	759,490	971,410	384	-55	120	24	4.0 6.0	2.0	2.87			
BF	MMKAC1093	AC	759,503	971,404	385	-55	120	20	No Significant Intercept					
BF	MMKAC1094	AC	759,512	971,397	385	-55	120	24	No Significant Intercept					
BF	MMKAC1095	AC	759,524	971,391	385	-55	120	20	No Significant Intercept					
BF	MMKAC1096	AC	759,534	971,385	385	-55	120	26	No Significant Intercept					
BF	MMKAC1097	AC	759,548	971,380	385	-55	120	27	No Significant Intercept					
BF	MMKAC1098	AC	759,560	971,370	385	-55	120	30	No Significant Intercept					
BF	MMKAC1099	AC	759,575	971,362	385	-55	120	26	No Significant Intercept					
BF	MMKAC1100	AC	759,587	971,353	385	-55	120	28	No Significant Intercept					
BF	MMKAC1101	AC	759,601	971,344	386	-55	120	32	12.0 22.0	10.0	1.21			
BF	MMKAC1102	AC	759,619	971,339	387	-55	120	27	No Significant Intercept					
BF	MMKAC1103	AC	759,635	971,330	387	-55	120	28	No Significant Intercept					
BF	MMKAC1104	AC	759,647	971,322	387	-55	120	24	No Significant Intercept					
BF	MMKAC1105	AC	759,660	971,315	388	-55	120	24	No Significant Intercept					
BF	MMKAC1106	AC	759,670	971,306	388	-55	120	24	No Significant Intercept					
BF	MMKAC1107	AC	759,682	971,300	387	-55	120	26	No Significant Intercept					
BF	MMKAC1108	AC	759,695	971,292	387	-55	120	30	14.0 20.0	6.0	0.77			
BF	MMKAC1109	AC	759,710	971,284	388	-55	120	36	No Significant Intercept					
BF	MMKAC1110	AC	759,728	971,273	388	-55	120	35	No Significant Intercept					
BF	MMKAC1111	AC	759,745	971,264	388	-55	120	38	No Significant Intercept					
BF	MMKAC1112	AC	759,764	971,253	388	-55	120	33	No Significant Intercept					
BF	MMKAC1113	AC	759,778	971,240	388	-55	120	35	No Significant Intercept					
BF	MMKAC1114	AC	759,797	971,233	389	-55	120	36	No Significant Intercept					
BF	MMKAC1115	AC	759,814	971,223	388	-55	120	40	No Significant Intercept					
BF	MMKAC1116	AC	759,378	971,250	388	-55	120	36	No Significant Intercept					
BF	MMKAC1117	AC	759,398	971,238	388	-55	120	30	No Significant Intercept					
BF	MMKAC1118	AC	759,414	971,229	389	-55	120	33	No Significant Intercept					
BF	MMKAC1119	AC	759,431	971,220	389	-55	120	28	No Significant Intercept					
BF	MMKAC1120	AC	759,444	971,212	389	-55	120	32	No Significant Intercept					
BF	MMKAC1121	AC	759,459	971,202	389	-55	120	32	No Significant Intercept					
BF	MMKAC1122	AC	759,476	971,192	389	-55	120	32	No Significant Intercept					
BF	MMKAC1123	AC	759,491	971,183	389	-55	120	30	No Significant Intercept					
BF	MMKAC1124	AC	759,507	971,175	390	-55	120	24	No Significant Intercept					
BF	MMKAC1125	AC	759,520	971,166	390	-55	120	30	No Significant Intercept					
BF	MMKAC1126	AC	759,535	971,158	390	-55	120	32	No Significant Intercept					
BF	MMKAC1127	AC	759,550	971,148	390	-55	120	40	No Significant Intercept					
BF	MMKAC1128	AC	759,570	971,136	390	-55	120	39	No Significant Intercept					
BF	MMKAC1129	AC	759,590	971,125	391	-55	120	36	24.0 26.0	2.0	0.98			
BF	MMKAC1130	AC	759,610	971,119	391	-55	120	35	No Significant Intercept					
BF	MMKAC1131	AC	759,625	971,105	391	-55	120	32	17.0 23.0	6.0	3.87			Incl. 1m at 14.12g/t from 18m
BF	MMKAC1131	AC	759,625	971,105	391	-55	120	32	28.0 30.0	2.0	0.53			
BF	MMKAC1132	AC	759,641	971,095	391	-55	120	35	No Significant Intercept					
BF	MMKAC1133	AC	759,657	971,085	391	-55	120	36	No Significant Intercept					
BF	MMKAC1134	AC	759,676	971,075	391	-55	120	36	No Significant Intercept					
BF	MMKAC1135	AC	759,691	971,063	390	-55	120	40	No Significant Intercept					
BF	MMKAC1136	AC	759,714	971,054	389	-55	120	40	No Significant Intercept					
BF	MMKAC1137	AC	759,734	971,042	388	-55	120	36	8.0 36.0	28.0	1.93			Incl. 1m at 10.60g/t from 26m
BF	MMKAC1138	AC	759,754	971,032	389	-55	120	40	29.0 31.0	2.0	0.75			
NDIE	MMKAC797	AC	772,080	982,413	320	-55	315	30	No Significant Intercept					
NDIE	MMKAC798	AC	772,090	982,404	319	-55	315	32	No Significant Intercept					
NDIE	MMKAC799	AC	772,098	982,396	318	-55	315	26	No Significant Intercept					
NDIE	MMKAC800	AC	772,068	982,426	321	-55	315	30	No Significant Intercept					
NDIE	MMKAC801	AC	772,057	982,442	324	-55	315	36	No Significant Intercept					
NDIE	MMKAC802	AC	772,040	982,454	326	-55	315	36	No Significant Intercept					
NDIE	MMKAC803	AC	772,170	982,465	319	-55	315	31	No Significant Intercept					

NDJE	MMKAC804	AC	772,158	982,479	320	-55	315	30	No Significant Intercept										
NDJE	MMKAC805	AC	772,144	982,490	321	-55	315	29	No Significant Intercept										
NDJE	MMKAC806	AC	772,131	982,503	322	-55	315	27	No Significant Intercept										
NDJE	MMKAC807	AC	772,121	982,511	322	-55	315	27	No Significant Intercept										
NDJE	MMKAC808	AC	772,216	982,559	320	-55	315	25	No Significant Intercept										
NDJE	MMKAC809	AC	772,220	982,543	319	-55	315	23	No Significant Intercept										
NDJE	MMKAC810	AC	772,237	982,539	319	-55	315	24	No Significant Intercept										
NDJE	MMKAC811	AC	772,249	982,530	318	-55	315	26	No Significant Intercept										
NDJE	MMKAC812	AC	772,314	982,606	317	-55	315	32	No Significant Intercept										
NDJE	MMKAC813	AC	772,330	982,590	317	-55	315	30	No Significant Intercept										
NDJE	MMKAC814	AC	772,345	982,576	317	-55	315	30	No Significant Intercept										
NDJE	MMKAC815	AC	772,359	982,562	316	-55	315	30	No Significant Intercept										
NDJE	MMKAC816	AC	772,415	982,647	317	-55	315	24	No Significant Intercept										
NDJE	MMKAC817	AC	772,426	982,637	317	-55	315	29	9.0 11.0	2.0	0.54								
NDJE	MMKAC818	AC	772,437	982,623	316	-55	315	24	9.0 13.0	4.0	3.90								
NDJE	MMKAC819	AC	772,500	982,700	315	-55	315	34	No Significant Intercept										
NDJE	MMKAC820	AC	772,513	982,682	315	-55	315	27	No Significant Intercept										
NDJE	MMKAC821	AC	772,530	982,675	314	-55	315	28	No Significant Intercept										
NDJE	MMKAC822	AC	772,542	982,670	313	-55	315	24	No Significant Intercept										
NDJE	MMKAC823	AC	772,596	982,749	313	-55	315	24	No Significant Intercept										
NDJE	MMKAC824	AC	772,605	982,739	313	-55	315	24	No Significant Intercept										
NDJE	MMKAC825	AC	772,614	982,728	313	-55	315	27	No Significant Intercept										
NDJE	MMKAC826	AC	772,627	982,717	313	-55	315	18	No Significant Intercept										
NDJE	MMKAC827	AC	771,893	982,576	334	-55	315	36	No Significant Intercept										
NDJE	MMKAC828	AC	771,914	982,577	334	-55	315	40	No Significant Intercept										
NDJE	MMKAC829	AC	771,926	982,558	334	-55	315	37	No Significant Intercept										
SENA	MMKAC830	AC	769,913	997,988	372	-55	110	16	No Significant Intercept										
SENA	MMKAC831	AC	769,921	997,983	372	-55	110	23	No Significant Intercept										
SENA	MMKAC832	AC	769,935	997,979	373	-55	110	21	No Significant Intercept										
SENA	MMKAC833	AC	769,946	997,975	373	-55	110	19	No Significant Intercept										
SENA	MMKAC834	AC	769,956	997,971	373	-55	110	26	24.0 26.0	2.0	0.67								
SENA	MMKAC835	AC	769,970	997,967	374	-55	110	32	20.0 32.0	12.0	1.10								
SENA	MMKAC836	AC	769,988	997,961	374	-55	110	32	7.0 15.0	8.0	1.70								
SENA	MMKAC837	AC	770,005	997,956	375	-55	110	36	No Significant Intercept										
SENA	MMKAC838	AC	770,025	997,947	376	-55	110	30	No Significant Intercept										
SENA	MMKAC839	AC	770,041	997,941	376	-55	110	30	No Significant Intercept										
SENA	MMKAC840	AC	770,057	997,935	377	-55	110	34	No Significant Intercept										
SENA	MMKAC841	AC	770,076	997,928	378	-55	110	30	No Significant Intercept										
SENA	MMKAC842	AC	769,874	997,907	372	-55	110	24	No Significant Intercept										
SENA	MMKAC843	AC	769,886	997,902	372	-55	110	24	No Significant Intercept										
SENA	MMKAC844	AC	769,899	997,898	373	-55	110	25	No Significant Intercept										
SENA	MMKAC845	AC	769,912	997,893	374	-55	110	24	22.0 24.0	2.0	0.57								
SENA	MMKAC846	AC	769,925	997,888	374	-55	110	18	8.0 17.0	9.0	0.95								
SENA	MMKAC847	AC	769,935	997,885	374	-55	110	24	14.0 17.0	3.0	0.52								
SENA	MMKAC847	AC	769,935	997,885	374	-55	110	24	6.0 8.0	2.0	1.79								
SENA	MMKAC848	AC	769,947	997,881	375	-55	110	24	No Significant Intercept										
SENA	MMKAC849	AC	769,959	997,878	375	-55	110	26	No Significant Intercept										
SENA	MMKAC850	AC	769,974	997,872	375	-55	110	22	No Significant Intercept										
SENA	MMKAC851	AC	769,986	997,868	376	-55	110	24	No Significant Intercept										
SENA	MMKAC852	AC	769,998	997,862	376	-55	110	36	No Significant Intercept										
SENA	MMKAC853	AC	769,820	997,812	370	-55	110	35	33.0 35.0	2.0	1.71								
SENA	MMKAC854	AC	769,837	997,808	371	-55	110	22	14.0 20.0	6.0	1.69								
SENA	MMKAC855	AC	769,850	997,804	371	-55	110	26	4.0 11.0	7.0	0.97								
SENA	MMKAC856	AC	769,865	997,798	372	-55	110	30	No Significant Intercept										
SENA	MMKAC857	AC	769,883	997,792	373	-55	110	30	No Significant Intercept										
SENA	MMKAC858	AC	769,895	997,787	373	-55	110	32	12.0 14.0	2.0	0.57								
SENA	MMKAC859	AC	769,912	997,780	374	-55	110	30	No Significant Intercept										
SENA	MMKAC860	AC	769,929	997,774	374	-55	110	42	No Significant Intercept										
SENA	MMKAC861	AC	769,653	997,741	364	-55	110	36	No Significant Intercept										
SENA	MMKAC862	AC	769,671	997,730	365	-55	110	33	17.0 22.0	5.0	0.76								
SENA	MMKAC863	AC	769,691	997,727	366	-55	110	36	0.0 2.0	2.0	1.95								
SENA	MMKAC864	AC	769,701	997,723	366	-55	110	34	No Significant Intercept										
SENA	MMKAC865	AC	769,727	997,715	367	-55	110	30	No Significant Intercept										
SENA	MMKAC866	AC	769,741	997,706	367	-55	110	36	No Significant Intercept										
SENA	MMKAC867	AC	769,760	997,701	368	-55	110	30	24.0 27.0	3.0	1.49								
SENA	MMKAC868	AC	769,776	997,695	369	-55	110	30	No Significant Intercept										
SENA	MMKAC869	AC	769,491	997,676	355	-55	110	24	4.0 18.0	14.0	0.51								
SENA	MMKAC870	AC	769,499	997,663	358	-55	110	30	No Significant Intercept										
SENA	MMKAC871	AC	769,513	997,654	357	-55	110	30	14.0 18.0	4.0	0.67								
SENA	MMKAC871	AC	769,513	997,654	357	-55	110	30	6.0 8.0	2.0	0.68								
SENA	MMKAC872	AC	769,520	997,638	358	-55	110	29	No Significant Intercept										
SENA	MMKAC873	AC	769,549	997,644	361	-55	110	33	No Significant Intercept										
SENA	MMKAC874	AC	769,567	997,640	362	-55	110	36	No Significant Intercept										
SENA	MMKAC875	AC	769,587	997,633	362	-55	110	42	No Significant Intercept										
SENA	MMKAC876	AC	769,610	997,625	363	-55	110	37	15.0 20.0	5.0	0.68								
SENA	MMKAC876	AC	769,610	997,625	363	-55	110	37	24.0 26.0	2.0	3.84								
SENA	MMKAC877	AC	769,629	997,616	364	-55	110	34	No Significant Intercept										
SENA	MMKAC878	AC	769,647	997,608	364	-55	110	31	No Significant Intercept										
SENA	MMKAC879	AC	769,665	997,604	365	-55	110	36	No Significant Intercept										
SENA	MMKAC880	AC	769,682	997,599	365	-55	110	42	No Significant Intercept										
SENA	MMKAC881	AC	769,705	997,589	365	-55	110	38	33.0 38.0	5.0	0.95								
SENA	MMKAC881	AC	769,705	997,589	365	-55	110	38	12.0 14.0	2.0	1.55								
SENA	MMKAC882	AC	769,725	997,581	366	-55	110	30	No Significant Intercept										
SENA	MMKAC883	AC	769,741	997,575	366	-55	110	33	No Significant Intercept										

Incl. 1m at 13.34g/t from 10m

SENA	MMKAC884	AC	769,758	997,568	367	-55	110	42	No Significant Intercept				
SENA	MMKAC885	AC	769,781	997,561	368	-55	110	42	4.0	6.0	2.0	0.69	
SENA	MMKAC886	AC	769,802	997,552	368	-55	110	40	36.0	39.0	3.0	0.54	
SENA	MMKAC887	AC	769,823	997,541	369	-55	110	40	No Significant Intercept				
SENA	MMKAC888	AC	769,845	997,534	372	-55	110	36	No Significant Intercept				
SENA	MMKAC889	AC	769,598	997,521	363	-55	110	33	19.0	24.0	5.0	2.76	
SENA	MMKAC890	AC	769,615	997,517	363	-55	110	34	No Significant Intercept				
SENA	MMKAC891	AC	769,632	997,511	363	-55	110	38	No Significant Intercept				
SENA	MMKAC892	AC	769,653	997,503	364	-55	110	40	No Significant Intercept				
SENA	MMKAC893	AC	769,675	997,496	364	-55	110	40	15.0	18.0	3.0	1.21	
SENA	MMKAC894	AC	769,696	997,486	365	-55	110	40	7.0	15.0	8.0	1.19	
SENA	MMKAC895	AC	769,717	997,479	366	-55	110	30	0.0	2.0	2.0	0.93	
SENA	MMKAC895	AC	769,717	997,479	366	-55	110	30	17.0	20.0	3.0	1.10	
SENA	MMKAC896	AC	769,732	997,474	367	-55	110	34	No Significant Intercept				
SENA	MMKAC897	AC	769,751	997,466	367	-55	110	33	No Significant Intercept				
SENA	MMKAC898	AC	769,446	997,469	354	-55	110	27	No Significant Intercept				
SENA	MMKAC899	AC	769,460	997,463	356	-55	110	24	No Significant Intercept				
SENA	MMKAC900	AC	769,473	997,458	358	-55	110	34	No Significant Intercept				
SENA	MMKAC901	AC	769,492	997,452	359	-55	110	39	No Significant Intercept				
SENA	MMKAC902	AC	769,511	997,444	360	-55	110	36	No Significant Intercept				
SENA	MMKAC903	AC	769,531	997,435	361	-55	110	32	No Significant Intercept				
SENA	MMKAC904	AC	769,549	997,431	361	-55	110	36	21.0	27.0	6.0	0.94	
SENA	MMKAC905	AC	769,570	997,423	362	-55	110	39	18.0	25.0	7.0	0.53	
SENA	MMKAC905	AC	769,570	997,423	362	-55	110	39	6.0	10.0	4.0	0.62	
SENA	MMKAC906	AC	769,591	997,418	363	-55	110	36	7.0	12.0	5.0	0.51	
SENA	MMKAC907	AC	769,610	997,410	363	-55	110	42	37.0	42.0	5.0	0.96	
SENA	MMKAC908	AC	769,633	997,401	363	-55	110	33	17.0	22.0	5.0	1.15	
SENA	MMKAC908	AC	769,633	997,401	363	-55	110	33	6.0	8.0	2.0	3.52	
SENA	MMKAC909	AC	769,651	997,396	364	-55	110	24	No Significant Intercept				
SENA	MMKAC910	AC	769,663	997,391	364	-55	110	32	No Significant Intercept				
SENA	MMKAC911	AC	769,683	997,384	365	-55	110	32	No Significant Intercept				
SENA	MMKAC912	AC	769,699	997,378	366	-55	110	33	No Significant Intercept				
SENA	MMKAC913	AC	769,717	997,371	364	-55	110	33	No Significant Intercept				
GBS	MMKAC914	AC	769,178	993,049	347	-55	90	44	14.0	23.0	9.0	5.01	Incl. 1m at 40.73 g/t from 17m
GBS	MMKAC915	AC	769,203	993,050	347	-55	90	42	No Significant Intercept				
GBS	MMKAC916	AC	769,232	993,042	346	-55	90	42	No Significant Intercept				
GBS	MMKAC917	AC	769,252	993,050	349	-55	90	36	No Significant Intercept				
GBS	MMKAC918	AC	769,273	993,049	347	-55	90	40	No Significant Intercept				
GBS	MMKAC919	AC	769,225	992,995	344	-55	90	54	0.0	5.0	5.0	0.58	
GBS	MMKAC920	AC	769,256	992,995	344	-55	90	45	9.0	29.0	20.0	0.88	
GBS	MMKAC921	AC	769,285	992,996	343	-55	90	42	No Significant Intercept				
GBS	MMKAC922	AC	769,221	992,935	345	-55	90	46	1.0	14.0	13.0	11.23	Incl. 1m at 103.60 g/t from 1m and 1m at 33.36g/t from 2m
GBS	MMKAC922	AC	769,221	992,935	345	-55	90	46	17.0	23.0	6.0	0.70	
GBS	MMKAC922	AC	769,221	992,935	345	-55	90	46	28.0	39.0	11.0	1.46	
GBS	MMKAC923	AC	769,248	992,935	345	-55	90	42	0.0	2.0	2.0	0.55	
GBS	MMKAC923	AC	769,248	992,935	345	-55	90	42	12.0	17.0	5.0	0.57	
GBS	MMKAC923	AC	769,248	992,935	345	-55	90	42	21.0	24.0	3.0	1.00	
GBS	MMKAC923	AC	769,248	992,935	345	-55	90	42	40.0	42.0	2.0	2.00	
GBS	MMKAC924	AC	769,271	992,938	347	-55	90	40	0.0	3.0	3.0	0.50	
GBS	MMKAC924	AC	769,271	992,938	347	-55	90	40	30.0	36.0	6.0	0.72	
GBS	MMKAC925	AC	769,294	992,937	344	-55	90	40	16.0	18.0	2.0	1.21	
GBS	MMKAC926	AC	769,206	992,881	339	-55	90	46	0.0	6.0	6.0	0.94	
GBS	MMKAC927	AC	769,232	992,879	340	-55	90	59	0.0	4.0	4.0	0.51	
GBS	MMKAC927	AC	769,232	992,879	340	-55	90	59	42.0	55.0	13.0	1.53	
GBS	MMKAC928	AC	769,267	992,880	343	-55	90	58	36.0	38.0	2.0	1.03	
GBS	MMKAC928	AC	769,267	992,880	343	-55	90	58	53.0	57.0	4.0	1.04	
GBS	MMKAC928	AC	769,267	992,880	343	-55	90	58	15.0	24.0	9.0	1.76	
GBS	MMKAC929	AC	769,298	992,880	340	-55	90	47	37.0	43.0	6.0	2.97	Incl. 1m at 13.85g/t from 37m
GBS	MMKAC929	AC	769,298	992,880	340	-55	90	47	13.0	16.0	3.0	1.11	
GBS	MMKAC930	AC	769,327	992,879	339	-55	90	36	16.0	19.0	3.0	4.89	Incl. 1m at 11.15 g/t from 16m
GBS	MMKAC931	AC	769,353	992,882	339	-55	90	30	No Significant Intercept				
GBS	MMKAC932	AC	769,370	992,881	338	-55	90	30	No Significant Intercept				
GBS	MMKAC933	AC	769,387	992,880	338	-55	90	30	No Significant Intercept				
GBS	MMKAC934	AC	769,405	992,880	337	-55	90	32	No Significant Intercept				
GBS	MMKAC935	AC	769,423	992,881	336	-55	90	32	11.0	17.0	6.0	1.13	
GBS	MMKAC935	AC	769,423	992,881	336	-55	90	32	4.0	6.0	2.0	3.10	
GBS	MMKAC936	AC	769,440	992,880	337	-55	90	30	No Significant Intercept				
GBS	MMKAC937	AC	769,459	992,881	336	-55	90	30	No Significant Intercept				
GBS	MMKAC938	AC	769,477	992,881	335	-55	90	36	No Significant Intercept				
GBS	MMKAC939	AC	769,498	992,882	334	-55	90	30	No Significant Intercept				
GBS	MMKAC940	AC	769,337	993,039	344	-55	90	36	No Significant Intercept				
GBS	MMKAC941	AC	769,358	993,039	344	-55	90	30	No Significant Intercept				
GBS	MMKAC942	AC	769,375	993,039	343	-55	90	24	No Significant Intercept				
GBS	MMKAC943	AC	769,390	993,039	343	-55	90	24	No Significant Intercept				
GBS	MMKAC944	AC	769,404	993,039	342	-55	90	30	No Significant Intercept				
GBS	MMKAC945	AC	769,424	993,038	347	-55	90	30	No Significant Intercept				
GBS	MMKAC946	AC	769,440	993,039	342	-55	90	30	No Significant Intercept				
GBS	MMKAC947	AC	769,458	993,039	342	-55	90	36	No Significant Intercept				
GBS	MMKAC948	AC	769,478	993,039	340	-55	90	30	No Significant Intercept				
GBS	MMKAC949	AC	769,498	993,040	339	-55	90	36	No Significant Intercept				
GBS	MMKAC950	AC	769,521	993,041	350	-55	90	36	No Significant Intercept				

GBS	MMKAC951	AC	769,072	992,814	341	-55	90	42	No Significant Intercept				
GBS	MMKAC952	AC	769,097	992,813	341	-55	90	42	12.0	16.0	4.0	0.57	
GBS	MMKAC952	AC	769,097	992,813	341	-55	90	42	0.0	8.0	8.0	0.57	
GBS	MMKAC952	AC	769,097	992,813	341	-55	90	42	33.0	35.0	2.0	0.76	
GBS	MMKAC952	AC	769,097	992,813	341	-55	90	42	38.0	40.0	2.0	2.98	
GBS	MMKAC953	AC	769,122	992,812	341	-55	90	36	No Significant Intercept				
GBS	MMKAC954	AC	769,143	992,813	341	-55	90	40	0.0	2.0	2.0	0.50	
GBS	MMKAC955	AC	769,167	992,812	341	-55	90	40	No Significant Intercept				
GBS	MMKAC956	AC	769,231	992,732	340	-55	90	40	32.0	35.0	3.0	0.91	
GBS	MMKAC957	AC	769,255	992,731	339	-55	90	41	No Significant Intercept				
GBS	MMKAC958	AC	769,284	992,733	337	-55	90	40	24.0	26.0	2.0	0.78	
GBS	MMKAC958	AC	769,284	992,733	337	-55	90	40	17.0	19.0	2.0	2.95	
GBS	MMKAC959	AC	769,306	992,729	338	-55	90	41	8.0	15.0	7.0	0.51	
GBS	MMKAC959	AC	769,306	992,729	338	-55	90	41	18.0	22.0	4.0	2.56	
GBS	MMKAC959	AC	769,306	992,729	338	-55	90	41	26.0	28.0	2.0	2.94	
GBS	MMKAC960	AC	769,328	992,730	340	-55	90	40	3.0	7.0	4.0	0.61	
GBS	MMKAC960	AC	769,328	992,730	340	-55	90	40	12.0	18.0	6.0	2.36	
GBS	MMKAC961	AC	769,355	992,732	338	-55	90	40	12.0	14.0	2.0	1.16	
GBS	MMKAC962	AC	769,378	992,732	336	-55	90	40	20.0	23.0	3.0	2.66	
GBS	MMKAC963	AC	769,093	992,620	335	-55	90	40	No Significant Intercept				
GBS	MMKAC964	AC	769,117	992,620	336	-55	90	40	No Significant Intercept				
GBS	MMKAC965	AC	769,143	992,619	337	-55	90	40	No Significant Intercept				
GBS	MMKAC966	AC	769,168	992,618	336	-55	90	40	No Significant Intercept				
GBS	MMKAC967	AC	769,194	992,617	336	-55	90	40	No Significant Intercept				
GBS	MMKAC968	AC	769,227	992,619	337	-55	90	42	10.0	12.0	2.0	0.59	
GBS	MMKAC968	AC	769,227	992,619	337	-55	90	42	24.0	26.0	2.0	1.02	
GBS	MMKAC968	AC	769,227	992,619	337	-55	90	42	38.0	42.0	4.0	2.23	
GBS	MMKAC969	AC	769,252	992,617	336	-55	90	42	30.0	32.0	2.0	0.78	
GBS	MMKAC969	AC	769,252	992,617	336	-55	90	42	37.0	42.0	5.0	2.09	
GBS	MMKAC970	AC	769,279	992,617	336	-55	90	42	No Significant Intercept				
GBS	MMKAC971	AC	769,294	992,618	335	-55	90	42	21.0	23.0	2.0	6.19	Incl. 1m at 11.27g/t from 21m
GBS	MMKAC971	AC	769,294	992,618	335	-55	90	42	0.0	4.0	4.0	1.53	
GBS	MMKAC971	AC	769,294	992,618	335	-55	90	42	39.0	42.0	3.0	3.69	
GBS	MMKAC972	AC	769,047	992,575	333	-55	90	38	No Significant Intercept				
GBS	MMKAC973	AC	769,069	992,574	334	-55	90	36	No Significant Intercept				
GBS	MMKAC974	AC	769,090	992,574	334	-55	90	36	0.0	2.0	2.0	0.63	
GBS	MMKAC975	AC	769,111	992,573	334	-55	90	36	No Significant Intercept				
GBS	MMKAC976	AC	769,132	992,575	335	-55	90	36	30.0	32.0	2.0	1.16	
GBS	MMKAC977	AC	768,945	992,465	329	-55	90	32	21.0	23.0	2.0	0.64	
GBS	MMKAC978	AC	768,963	992,465	330	-55	90	36	No Significant Intercept				
GBS	MMKAC979	AC	768,985	992,466	331	-55	90	36	No Significant Intercept				
GBS	MMKAC980	AC	769,006	992,466	330	-55	90	30	No Significant Intercept				
GBS	MMKAC981	AC	769,022	992,465	331	-55	90	36	No Significant Intercept				
GBS	MMKAC982	AC	769,043	992,465	331	-55	90	36	No Significant Intercept				
GBS	MMKAC983	AC	769,065	992,464	332	-55	90	30	No Significant Intercept				
GBS	MMKAC984	AC	769,082	992,465	331	-55	90	30	5.0	10.0	5.0	1.49	
GBS	MMKAC985	AC	769,099	992,466	333	-55	90	30	20.0	24.0	4.0	1.43	
GBS	MMKAC986	AC	769,117	992,463	330	-55	90	36	22.0	24.0	2.0	0.88	
GBS	MMKAC987	AC	769,144	992,461	331	-55	90	32	No Significant Intercept				
GBS	MMKAC988	AC	769,162	992,463	332	-55	90	30	No Significant Intercept				
GBS	MMKAC989	AC	768,898	992,378	327	-55	90	24	No Significant Intercept				
GBS	MMKAC990	AC	768,913	992,378	327	-55	90	30	No Significant Intercept				
GBS	MMKAC991	AC	768,930	992,378	328	-55	90	18	No Significant Intercept				
GBS	MMKAC992	AC	768,941	992,378	328	-55	90	18	No Significant Intercept				
GBS	MMKAC993	AC	768,950	992,379	328	-55	90	18	No Significant Intercept				
GBS	MMKAC994	AC	768,961	992,379	327	-55	90	20	No Significant Intercept				
GBS	MMKAC995	AC	768,974	992,378	327	-55	90	18	No Significant Intercept				
GBS	MMKAC996	AC	768,983	992,378	326	-55	90	12	No Significant Intercept				
GBS	MMKAC997	AC	768,991	992,378	327	-55	90	12	No Significant Intercept				
GBS	MMKAC998	AC	769,002	992,379	326	-55	90	18	No Significant Intercept				
GBS	MMKAC999	AC	769,012	992,380	329	-55	90	12	No Significant Intercept				
KBN	SDDDH005	DD	770,052	1,000,540	396	-56	107	132	47.8	52.0	4.2	0.96	
KBN	SDDDH005	DD	770,052	1,000,540	396	-56	107	132	54.0	68.2	14.2	1.17	Incl. 1m at 12.25g/t from 64.5m
KBN	SDDDH005	DD	770,052	1,000,540	396	-56	107	132	30.0	34.8	4.8	0.53	
KBN	SDDDH006	DD	770,074	1,000,719	398	-55	105	136	28.0	36.7	8.7	1.64	Incl. 1m at 12.05g/t from 40m
KBN	SDDDH006	DD	770,074	1,000,719	398	-55	105	136	108.0	113.2	5.2	3.44	Incl. 1m at 19.75g/t from 110.95m
KBN	SDDDH006	DD	770,074	1,000,719	398	-55	105	136	49.0	64.0	15.0	0.76	
KBN	SDDDH006	DD	770,074	1,000,719	398	-55	105	136	130.7	134.0	3.4	0.98	
KBN	SDDDH006	DD	770,074	1,000,719	398	-55	105	136	39.7	43.0	3.3	1.27	
ANV	SDDDH007	DD	782,503	1,014,347	424	-55	126	166	36.0	49.0	13.0	0.75	
ANV	SDDDH007	DD	782,503	1,014,347	424	-55	126	166	111.0	115.0	4.0	0.59	
ANV	SDDDH007	DD	782,503	1,014,347	424	-55	126	166	91.0	93.6	2.6	1.19	
ANV	SDDDH007	DD	782,503	1,014,347	424	-55	126	166	153.0	162.3	9.3	1.47	
ANV	SDDDH007	DD	782,503	1,014,347	424	-55	126	166	131.6	150.0	18.4	1.95	
ANV	SDDDH008	DD	782,393	1,014,327	423	-56	126	186	45.0	48.0	3.0	3.81	Incl. 1m at 10.70g/t from 8m
ANV	SDDDH008	DD	782,393	1,014,327	423	-56	126	186	161.0	180.0	19.0	3.08	Incl. 1m at 18.88 g/t from 163.3m and 1m at 22.34g/t from 170m
ANV	SDDDH008	DD	782,393	1,014,327	423	-56	126	186	140.0	156.0	17.0	1.02	
ANV	SDDDH009	DD	782,478	1,014,445	427	-56	125	150	105.0	109.0	4.0	0.81	
ANV	SDDDH009	DD	782,478	1,014,445	427	-56	125	150	124.0	135.0	11.0	2.29	
SENA	SDRC001	RC	769,920	997,985	372	-55	110	126	No Significant Intercept				
SENA	SDRC002	RC	769,878	998,002	371	-55	110	157	No Significant Intercept				
SENA	SDRC003	RC	769,972	997,990	374	-55	110	68	34.0	37.0	3.0	0.56	
SENA	SDRC004	RC	769,932	998,005	372	-55	110	122	No Significant Intercept				
SENA	SDRC005	RC	769,887	998,021	370	-55	110	158	30.0	32.0	2.0	0.57	

SENA	SDRC005	RC	769,887	998,021	370	-55	110	158	108.0	113.0	5.0	1.39	
SENA	SDRC005	RC	769,887	998,021	370	-55	110	158	97.0	100.0	3.0	1.61	
SENA	SDRC006	RC	769,872	997,903	372	-55	110	80	57.0	60.0	3.0	1.66	
SENA	SDRC007	RC	769,818	997,926	370	-55	110	120	100.0	107.0	7.0	1.76	
SENA	SDRC008	RC	769,801	997,878	369	-55	110	160	94.0	97.0	3.0	0.87	
SENA	SDRC008	RC	769,801	997,878	369	-55	110	160	85.0	88.0	3.0	1.58	
SENA	SDRC009	RC	769,792	997,835	369	-55	110	90	72.0	75.0	3.0	0.50	
SENA	SDRC009	RC	769,792	997,835	369	-55	110	90	63.0	66.0	3.0	1.06	
SENA	SDRC010	RC	769,749	997,841	368	-55	110	120	106.0	113.0	7.0	0.54	
SENA	SDRC010	RC	769,749	997,841	368	-55	110	120	17.0	21.0	4.0	0.58	
SENA	SDRC010	RC	769,749	997,841	368	-55	110	120	0.0	2.0	2.0	1.84	
SENA	SDRC011	RC	769,594	997,687	362	-55	110	144	129.0	133.0	4.0	1.36	
SENA	SDRC011	RC	769,594	997,687	362	-55	110	144	114.0	116.0	2.0	1.62	
SENA	SDRC011	RC	769,594	997,687	362	-55	110	144	53.0	55.0	2.0	3.15	
ANV	SDRC012	RC	782,594	1,014,424	423	-55	305	84	24.0	37.0	13.0	4.00	Incl. 1m at 13.65 g/t from 33m
ANV	SDRC012	RC	782,594	1,014,424	423	-55	305	84	2.0	16.0	14.0	0.51	
ANV	SDRC012	RC	782,594	1,014,424	423	-55	305	84	76.0	82.0	6.0	0.64	
ANV	SDRC012	RC	782,594	1,014,424	423	-55	305	84	40.0	60.0	20.0	1.35	
ANV	SDRC013	RC	782,617	1,014,409	424	-55	305	133	110.0	133.0	23.0	2.30	Incl. 1m at 12.02g/t from 126m
ANV	SDRC013	RC	782,617	1,014,409	424	-55	305	133	55.0	63.0	8.0	0.56	
ANV	SDRC013	RC	782,617	1,014,409	424	-55	305	133	85.0	107.0	22.0	0.77	
ANV	SDRC013	RC	782,617	1,014,409	424	-55	305	133	35.0	52.0	17.0	1.86	
ANV	SDRC014	RC	782,594	1,014,367	424	-55	305	145	20.0	37.0	17.0	1.62	Incl. 1m at 11.95 g/t from 32m
ANV	SDRC014	RC	782,594	1,014,367	424	-55	305	145	94.0	145.0	51.0	2.00	Incl. 1m at 18.86g/t from 119m
ANV	SDRC014	RC	782,594	1,014,367	424	-55	305	145	74.0	77.0	3.0	0.51	
ANV	SDRC014	RC	782,594	1,014,367	424	-55	305	145	57.0	70.0	13.0	0.90	
ANV	SDRC015	RC	782,580	1,014,376	424	-55	305	128	79.0	108.0	29.0	2.35	Incl. 1m at 32.64g/t from 86m
ANV	SDRC015	RC	782,580	1,014,376	424	-55	305	128	124.0	127.0	3.0	0.55	
ANV	SDRC015	RC	782,580	1,014,376	424	-55	305	128	7.0	12.0	5.0	0.59	
ANV	SDRC015	RC	782,580	1,014,376	424	-55	305	128	35.0	37.0	2.0	0.77	
ANV	SDRC015	RC	782,580	1,014,376	424	-55	305	128	53.0	74.0	21.0	1.51	
ANV	SDRC015	RC	782,580	1,014,376	424	-55	305	128	41.0	44.0	3.0	1.71	
ANV	SDRC015	RC	782,580	1,014,376	424	-55	305	128	115.0	121.0	6.0	2.53	
ANV	SDRC016	RC	782,590	1,014,501	427	-55	125	100	9.0	14.0	5.0	1.02	
ANV	SDRC016	RC	782,590	1,014,501	427	-55	125	100	28.0	65.0	37.0	1.46	
ANV	SDRC017	RC	782,546	1,014,532	429	-55	125	146	106.0	119.0	13.0	2.29	Incl. 1m at 12.78 g/t from 115m
ANV	SDRC018	RC	782,614	1,014,535	427	-55	125	90	17.0	19.0	2.0	0.59	
ANV	SDRC018	RC	782,614	1,014,535	427	-55	125	90	33.0	36.0	3.0	1.48	
ANV	SDRC018	RC	782,614	1,014,535	427	-55	125	90	3.0	7.0	4.0	1.66	
ANV	SDRC019	RC	782,580	1,014,566	427	-55	125	150	99.0	109.0	10.0	3.45	Incl. 1 at 18.67 g/t from 103m
ANV	SDRC019	RC	782,580	1,014,566	427	-55	125	150	58.0	63.0	5.0	0.89	
ANV	SDRC019	RC	782,580	1,014,566	427	-55	125	150	72.0	79.0	7.0	1.16	
ANV	SDRC020	RC	782,607	1,014,609	430	-55	125	150	95.0	106.0	11.0	0.65	
ANV	SDRC020	RC	782,607	1,014,609	430	-55	125	150	17.0	29.0	12.0	1.23	
ANV	SDRC020	RC	782,607	1,014,609	430	-55	125	150	82.0	87.0	5.0	1.27	
ANV	SDRC021	RC	782,647	1,014,580	427	-55	125	108	28.0	38.0	10.0	1.50	Incl. 1m at 10.28g/t from 29m
ANV	SDRC021	RC	782,647	1,014,580	427	-55	125	108	4.0	22.0	18.0	0.85	
ANV	SDRC022	RC	782,824	1,014,487	426	-55	125	84	69.0	76.0	7.0	1.36	
ANV	SDRC023	RC	782,506	1,014,382	425	-55	125	156	57.0	73.0	16.0	1.31	Incl. 1m at 10.14 g/t from 63m
ANV	SDRC023	RC	782,506	1,014,382	425	-55	125	156	33.0	42.0	9.0	0.81	
ANV	SDRC023	RC	782,506	1,014,382	425	-55	125	156	45.0	47.0	2.0	1.32	
ANV	SDRC023	RC	782,506	1,014,382	425	-55	125	156	126.0	142.0	16.0	1.77	
ANV	SDRC024	RC	782,547	1,014,355	423	-55	125	108	67.0	71.0	4.0	4.74	Incl. 1m at 11.44 g/t from 67m
ANV	SDRC024	RC	782,547	1,014,355	423	-55	125	108	86.0	99.0	13.0	1.91	

**True width not available*