

NO.	R 1	R 2	DR	MS	M2	DC	CORRELATION	
K84	2000	1000	4	9	30	4	B/C	CGG-2 A.G cont.
K85	3500	150	25	7	20+	17	B	CGG-2
K86	4800	530	16	8	20	?	B	A.G.
K87	7000	350	41	8	14+	?	C/Y	A.G.
K88	3300	366	16	6	-	-	Y	On plateau
K89	2900	320	7	6	20?	3.5	C	On plateau
K90	4000	444	4	6	15?	?	C	"
K91	2000	440	22	8	10	-	Y	"
K92	2800	500	15	10	12	-	C/Y	"
K93	5500	600	10	14	6	-	Y	A.G.
K94	2500	250	21	20	6	-	C/Y	A.G.
K95	5000	800	22	12	-	-	Y	A.G.
K96	13,000	1000	12	15	10	-	X	A.G.
K97	2000	650 <sup>±</sup>	30	Inhomogeneous				CGG-1
K98	2150	20000	7	9.5	15	12?	X	CGG-2
K99	2500	830	23	10	10	-	C/Y	CGG-2
K100	1500	100?	45	8.5	-	7	Y	CGG-2
K101	3000	100?	21	11	15	8	C/B	CGG-1
K102	1500	640	22	14	30 <sup>±</sup>	3	C/Y	FGG
K103	800	300	7	12	30 <sup>±</sup>	4/12	B/C	CGG-2
K104	5500	60	15	16	4	-	X	FGG
K105	4200	466	32	15	20 <sup>±</sup>	4	X	CGG-1
K106	1600	400	21	14	28	4	C/B	FGG
K107	3000	450	36	8/14	25+	12/25	B	FGG
K108	2500	277	31	16	25	15 <sup>±</sup> 5	C	CGG-1
K109	5000	250	20	11	11	-	Y	CGG
K110	4200	740	20	8.6	25	65	B	CGG-2
K111	1800	600	5	22	35	4?	C	FGG CGG-1
K112	4000	444	26	10/12	22	4?	C	CGG-1
K113	2000	1000	12 <sup>±</sup>	8		4?	X	CGG-1 dolerite
K114	6500	325	27	9	18	4?	C	Lottah tunnels
K115	6000	300	19	16	7	-	Y	" "
K116	1800	110	7	8	20	7	C	" "
K117	3000	700	16	10	4	-	Y	CGG-1
K118	Inhomogeneity							CGG-1
K119	2400	125	32	11	25+	4	C	CGG-1
K120	5000	75	26	11	-	-	Y	FGG CGG-1
K121	3500	600	9.5	6	-	-	C	CGG-1
K122	5500	300	9.5	16	4		X	CGG-1
K123	4500	230	12	6 <sup>±</sup>			X	CGG-1
K124	4400	1320	8	8	25	7	B	CGG-1