

NO	R 1	R 2	DR	M5	M2	DC	CORRELATION	
K42	4000	700	-	7.1	12?	-	B	FGG
K43	2200	550	40	7.3	18	8	B	FGG
K44	1600	300	20	8.7	?	?	B	FGG
K45	3600	180	11	8	-	-	Y	FGG
K46	1800	180	12	13.3	28	10	A/B	CGG FGG contact
K47	1300	-	-	11.5	26	4	X	CGG-1
K48	4400	200	42	9	18	7	B/X	CGG-1 minor FGG
K49	1800	1800	-	13.4	20	4?	X	CGG-2
K50	700	700	-	12	28	3	X	CGG-2
K51	1500 [±]	1500 [±]	-	10.6	28	5	X	FGG
K52	3200	800	25	-	16	0?	-	FGG
K53	740	242	6	12	30	3	B	*CGG-1
K54	1100	366	7.6	8	20	3	B	CGG-1
K55	500	250	3.5	24	-	-	X	CGG-2
K56	940	3000+	7	10	20?	22?	X	CGG-2
K57	2700	627	3	12	30+	3.5	B	CGG-1
K58	2400	130	30	8	20	?	B/A	CGG-2
K59	2900	150	29	9	20	?	B/A	CGG-2
K60	340	1300	4 [±]	8	20	10?	X	CGG-2
K61	2600	288	24	14	26	5	B	CGG-1
K62	2500	120	50	12	14+	?	C	CGG-2
K63	3000	150	50	8	8	-	C/Y	CGG-2
K64	4000	704	17 [±]	10	12	-	Y	A.G CGG-2 cont.
K65	Lateral. Inhomogeneity							
K66	3400	380	20	11	8	-	Y	A.G.
K67	4500	v. low	25	Lateral Inhomogeneity			Y	A.G.
K68	2900	145	26	4	20	18 [±]	B	A.G.
K69	6400	300	14	10	4	-	Y	A.G.
K70	4000	200	20	12	4	-	Y	A.G.
K71	4200	740	29	11	6	-	Y	A.G.
K72	3800	450	2	20	35	2	?	A.G. CGG-2 "
K73	3800	1265	6.4	10	18	4	B/C	CGG-2
K74	2600	290	15	8	8	-	Y	FGG
K75	2200	940	21	5	9	9	C	FGG
K76	2900	500	45	8	15+?	20+	C	CGG-2
K77	4000	200	30	5	12?	12?	C	FGG
K78	3000	150	18	8	27	4?	B	CGG-2 FGG
K79	1400	700	6	5	25	5	B	CGG-2
K80	1700	425	24	8	12	?	C	CGG-2
K81	2000	350	20 [±] 5	7	12	?	C	CGG-2
K82	3000	1200	17	8	25	8 [±]	B	CGG-1
K83	1800	600	22	9	26	6	B	CGG-2