

APPENDIX

The complete sample of 166 3CR sources selected as satisfying the following conditions:

- a) $S_{178} \geq 10$ Jy from Kellermann et al.
(Astrophys. J., 157, 1, (1969)).
- b) $\delta \geq 10^\circ$
- c) $|b| \geq 10^\circ$

3C	S_{178}	Ref	3C	S_{178}	Ref	3C	S_{178}	Ref
6.1	17.3	PH	133	22.3	JPR	239	13.2	PH
9	17.8	PH	138	22.2	ER	241	11.6	JPR
13	12.0	JPR	147	60.5	ER	244.1	20.3	JPR
14	10.4	JPR	153	15.3	PH	245	14.4	JPR
16	11.2	JPR	171	19.5	PH	247	16.8	JPR
19	12.1	JPR	172	15.1	JS	249.1	12.5	PH
20	42.9	JPR	173.1	15.4	JPR	250	11.9	JPR
22	12.1	JPR	175	17.6	JPR	252	11.0	JPR
28	16.3	RP	175.1	11.4	JPR	254	19.9	PH
31	16.8	JPR	181	14.5	PH	263	15.2	PH
33	54.4	HM	184	13.2	JPR	263.1	18.2	JPR
33.1	13.0	JPR	184.1	13.0	RP	264	26.0	N
34	11.9	JPR	186	14.1	RP	265	19.5	JPR
35	10.5	JPR	190	15.0	JPR	266	11.1	JPR
41	10.6	L	191	13.0	JPR	267	14.6	JPR
42	12.0	JPR	192	21.0	JPR	268.1	21.4	JPR
43	11.6	JPR	196	68.2	PH	268.3	10.7	PH
46	10.2	JPR	200	14.0	JPR	268.4	10.3	PH
47	26.4	PH	204	10.5	PH	270.1	13.6	JPR
48	55.0	ER	205	12.6	PH	272	10.3	JPR
49	10.3	JPR	207	13.6	PH	272.1	19.5	JPR
55	22.7	JPR	208	18.5	JPR	274	1050.0	T1
61.1	31.2	HM	212	15.1	JPR	274.1	16.5	JPR
65	15.2	L	215	11.4	PH	275.1	18.3	JPR
66B	30.0	N	216	20.2	JPR	277.2	12.0	JPR
67	10.0	PH	217	11.3	JPR	277.3	12.4	PH
68.1	12.8	JPR	219	41.2	T2	280	23.7	PH
68.2	13.0	PH	220.1	15.8	JPR	280.1	11.9	JPR
76.1	12.2	JPR	220.3	15.7	JPR	284	11.4	RP
79	30.5	RP	223	14.7	RP	285	11.4	JPR
83.1B	26.0	RP	225B	20.0	JPR	286	24.0	ER
84	62.6	ER	226	15.0	JPR	287	16.0	ER
98	47.2	JPR	228	21.8	JPR	288	18.9	PH
109	21.6	RP	231	14.6	H	289	12.0	JPR
123	189.0	PH	234	31.4	RP	293	12.7	JPR
132	13.7	JPR	236	11.3	PH	294	10.3	JPR

3C	S ₁₇₈	Ref	3C	S ₁₇₈	Ref	3C	S ₁₇₈	Ref
295	83.5	PH	336	11.5	PH	401	20.9	JPR
299	11.8	RP	337	11.8	JPR	427.1	26.6	PH
300	17.9	RP	338	46.9	JPR	432	11.0	JPR
303	11.2	PH	340	10.1	JPR	433	56.2	PH
303.1	12.4	JPR	341	10.8	JPR	436	17.8	RP
305	15.7	PH	343	12.4	ER	437	14.6	L
305.1	12.4	JPR	343.1	11.5	ER	438	44.7	JPR
309.1	22.7	ER	345	10.8	ER	441	12.6	L
310	56.0	JPR	346	10.9	PH	442A	17.0	JPR
314.1	10.6	JPR	349	13.3	JPR	449	11.5	JPR
315	18.9	N	351	13.7	RP	452	54.4	RP
318	12.3	ER	352	11.3	JPR	454	11.6	JPR
319	15.3	JPR	356	11.3	JPR	454.3	13.0	ER
321	13.5	JPR	368	13.8	JPR	455	12.8	JPR
322	10.1	JPR	380	59.4	JPR	460	10.3	PH
324	15.8	JPR	381	16.6	RP	465	37.8	RB
325	15.6	JPR	382	19.9	RB	469.1	12.4	L
326	12.1	-	386	23.9	JPR	470	10.1	RP
330	27.8	JPR	388	24.6	PH			
334	10.9	JPR	390.3	47.5	HM			

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