Field	RA2000	DEC2000	Glat	Glong	xpix	ypix	Tsky	C-3C48	C-3C147	C-3C286	
R41D15	13h20m00.00s	-26d58'42.0"	35.5	310.7	652	357	329.2	1.04	0.86	1.06	R41D15
R41D16	13h30m00.00s	-25d22'30.0"	36.7	313.8	643	360	332.5	1.05	0.86	1.06	R41D16
R41D17	13h20m00.00s	-23d47'30.0"	38.6	311.3	651	366	311.1	1.01	0.83	1.03	R41D17
R41D18	13h30m00.00s	-22d13'36.0"	39.8	314.6	641	369	321.7	1.03	0.84	1.04	R41D18
R41D19	13h20m00.00s	-20d40'42.0"	41.7	311.9	649	375	294.0	0.98	0.81	1.00	R41D19
R42D15	13h40m00.00s	-26d58'42.0"	34.6	316.1	637	354	332.1	1.05	0.86	1.06	R42D15
R42D16	13h50m00.00s	-25d22'30.0"	35.6	319.3	628	357	339.2	1.06	0.87	1.07	R42D16
R42D17	13h40m00.00s	-23d47'30.0"	37.7	317.0	634	363	320.7	1.03	0.84	1.04	R42D17
R42D18	13h50m00.00s	-22d13'36.0"	38.7	320.4	625	366	298.9	0.99	0.81	1.00	R42D18
R42D19	13h40m00.00s	-20d40'42.0"	40.8	318.0	631	372	292.9	0.98	0.81	0.99	R42D19
R43D15	14h00m00.00s	-26d58'42.0"	33.4	321.3	622	351	380.9	1.13	0.93	1.14	R43D15
R43D16	14h10m00.00s	-25d22'30.0"	34.2	324.5	613	353	376.1	1.12	0.92	1.14	R43D16
R43D17	14h00m00.00s	-23d47'30.0"	36.5	322.5	619	360	321.7	1.03	0.84	1.04	R43D17
R43D18	14h10m00.00s	-22d13'36.0"	37.1	325.9	609	362	327.6	1.04	0.85	1.05	R43D18
R44D15	14h20m00.00s	-26d58'42.0"	31.9	326.2	608	347	409.7	1.17	0.97	1.19	R44D15
R44D16	14h30m00.00s	-25d22'30.0"	32.4	329.4	599	348	402.1	1.16	0.95	1.18	R44D16
R44D17	14h20m00.00s	-23d47'30.0"	34.8	327.8	604	355	368.7	1.11	0.91	1.12	R44D17
R44D18	14h30m00.00s	-22d13'36.0"	35.2	331.1	594	356	375.9	1.12	0.92	1.14	R44D18
R56D15	18h20m00.00s	-26d58'42.0"	-5.6	5.4	497	240	1554.0	3.08	2.53	3.13	R56D15
R56D16	18h30m00.00s	-25d22'30.0"	-6.9	7.9	490	236	1296.3	2.65	2.18	2.69	R56D16
R56D17	18h20m00.00s	-23d47'30.0"	-4.2	8.3	488	244	2040.3	3.89	3.20	3.95	R56D17
R56D18	18h30m00.00s	-22d13'36.0"	-5.5	10.7	482	240	1686.2	3.30	2.71	3.35	R56D18
R56D19	18h20m00.00s	-20d40'42.0"	-2.7	11.0	481	248	2605.7	4.83	3.97	4.91	R56D19
R57D15	18h40m00.00s	-26d58'42.0"	-9.6	7.5	491	229	910.2	2.01	1.65	2.04	R57D15
R57D16	18h50m00.00s	-25d22'30.0"	-11.0	9.9	484	225	777.2	1.79	1.47	1.81	R57D16
R57D17	18h40m00.00s	-23d47'30.0"	-8.2	10.4	482	233	1090.3	2.31	1.90	2.34	R57D17
R57D18	18h50m00.00s	-22d13'36.0"	-9.6	12.8	476	229	776.2	1.79	1.47	1.81	R57D18
R57D19	18h40m00.00s	-20d40'42.0"	-6.9	13.2	474	236	1116.8	2.35	1.93	2.39	R57D19
R58D15	19h00m00.00s	-26d58'42.0"	-13.7	9.4	485	217	664.9	1.60	1.31	1.62	R58D15
R58D16	19h10m00.00s	-25d22'30.0"	-15.1	11.8	478	213	603.4	1.50	1.23	1.52	R58D16
R58D17	19h00m00.00s	-23d47'30.0"	-12.4	12.3	477	221	644.8	1.57	1.29	1.59	R58D17
R58D18	19h10m00.00s	-22d13'36.0"	-13.8	14.8	470	217	601.2	1.49	1.23	1.52	R58D18
R59D15	19h20m00.00s	-26d58'42.0"	-17.8	11.2	480	205	571.2	1.44	1.19	1.47	R59D15
R59D16	19h30m00.00s	-25d22'30.0"	-19.3	13.6	473	201	504.9	1.33	1.10	1.35	R59D16
R59D17	19h20m00.00s	-23d47'30.0"	-16.6	14.2	472	209	543.1	1.40	1.15	1.42	R59D17
R59D18	19h30m00.00s	-22d13'36.0"	-18.1	16.7	464	205	499.2	1.32	1.09	1.34	R59D18
3C48	01h37m41.30s	+33d09'35.0"	-28.7	134.0	131	174	304.9	1.00	0.82	1.02	3C48
3C147	05h42m36.10s	+49d51'07.0"	10.3	161.7	52	285	435.4	1.22	1.00	1.24	3C147
3C286	13h31m08.30s	+30d30'33.0"	80.7	56.5	351	486	296.0	0.99	0.81	1.00	3C286