

Table 4-1 (continued)

Coordinates (1950)		Name <sup>a</sup>	V	z <sub>e</sub>	Sp <sup>b</sup>	Im <sup>c</sup>	5 GHz <sup>d</sup>	Keywords
13 31	53.7 -01 08 29	UM 587	17.4	1.87	2	5	1.5 [+0.6]	wd dp
13 33	54.2 +28 40 16	RS 23	18.7	1.90	...	4	<0.3 [+0.0]	wd
13 36	34.7 +13 35 31	H	18.9	2.43	1	4	<0.4 [+0.5]	wd stc
14 08	15.4 +56 42 37	Levshakov	17.0	2.50	...	6	...	
14 11	50.1 +44 14 12	PG	15.0	0.08	...	...	...	MBAL nw iras iue
14 13	20.1 +11 43 38	H	16.8	2.55	2	8	1.8 [+0.3]	wd stc iue
14 14	29.9 +08 59 31	H	18.7	2.65	...	4	<0.2 [+0.5]	stc
14 16	21.3 -12 56 58	PG	15.4	0.12	...	...	...	stc iue
14 23	13.3 +50 00 54	CSO 646	17.4	2.23	2	9	...	mt det
14 35	04.0 +50 05 54	CSO 673	17.6	1.56	2	2	...	wd dp
14 42	40.8 -00 11 22	LBQS	18.2	2.23	...	3	0.2 [-0.2]	wd stc det
14 43	12.7 +01 41 48	LBQS	18.2	2.44	...	3	<0.3 [-0.2]	wd stc
15 04	01.5 +10 41 07	H	19.3	3.07	...	2	<0.3 [+0.7]	stc
15 24	26.2 +51 47 18	CSO 755	17.1	2.88	3	9	...	det stc
17 00	13.4 +51 53 37	PG	15.1	0.28	6	10	7.2 [+0.6]	wd stc iue
22 01	16.8 -18 34 15	LBQS	17.6	1.82	...	3	<0.3 [-0.3]	sh stc
22 02	29.1 -20 07 44	Savage	19.5	2.18	...	2	...	
22 08	32.1 -17 20 15	LBQS	17.6	1.21	...	...	<0.3 [-0.1]	
22 12	48.3 -17 59 03	MD5:114	18.2	2.21	...	4	<0.3 [-0.1]	
22 17	43.0 -38 30 35	MD3:4	19.1	1.52	...	...	...	
22 25	54.0 -05 34 12	PHL 5200	18.1	1.98	6	5	<0.5 [+0.1]	wd sm dp
22 28	29.9 -39 39 19	Savage	19.0	1.81	...	...	...	
22 38	54.5 -41 15 02	MD3:78	19.5	1.82	...	...	<0.4 [+0.5]	wd det
22 40	55.4 -37 02 50	Savage	18.0	1.83	...	...	<0.3 [-0.3]	wd stc dp
23 41	43.6 -23 33 00	UM 660	18.4	2.82	...	...	0.7 [+0.2]	wd sm
23 50	19.7 -00 45 32	a, LBQS	18.6	1.61	1	3	<0.4 [+0.3]	wd stc

<sup>a</sup>QSO name, name of survey, or first author of identification paper.

<sup>b</sup>Number of epochs of spectral data (this thesis).

<sup>c</sup>Number of epochs of broadband imaging data (this thesis).

<sup>d</sup>6 cm radio flux in milli-Janskys and log(R\*) (in brackets), (Stocke et al. 1992).

Keywords: MBAL="Marginal" BALQSO, cmx=complex, det=detached trough, dp=deep, hst=HST data, iras=IRAS data, iue=IUE data, mt=multiple troughs, nw=narrow, sh=shallow, sm=smooth, stc=structure, wd=wide.