Notes to Table 2

514-012 = N7263 : observed on CGCG position, as given.
U12008 : pointing and flux calibration uncertain.
514-020 = U12012 : pair with -019 at 3.9', 211; no evidence of blend.
514-039 = U12051 : highly asymm, poor s/n; vel, width, flux uncertain.
514-071 = U12120 = N7342 : as above.
514-090 = U12137 : flux calibration uncertain.
516-002 = U12474 : signal identification uncertain; signal could be much broader ($\sim$ 650 km/s), and centered near 4900 km/s.
517-014 : 80 mJy continuum source within beam; absorption feature probably real (no obvious optical feature in off position at $00^h05^m23^s$, same dec; check for HI emission in off field not done).
519-007 : interference makes signal identification quite doubtful.
519-021 = U480 : probable blend with -022 at 1.4'.
520-023 = U755 : poor flux calibration.
520-026 = U758 : as above.
520-036 = U831 : as above.
521-017 : confused with -018 at 2.5'; parms. v. uncertain.
521-018 = U944 = N512 : at 2.5' from -017; no evidence of disturbance in this spectrum.
U1316 : pair with 522-023 at 1.5'.
522-071 = U1400 : parms. v. uncertain; other candidate for signal at $\sim$ 4025 km/s.
U1642b : in spectrum on U1642, two well separate features appear; we attribute that at 4639 km/s to U1642 because of its symmetry and resemblance of rotating disk; other feature might be associated with extended emission from one of the companions of U1642, located respectively at 4.3' and 3.8'.
523-067 = U2067 : pair with -066 at 2.5'; blend; parms. quite uncertain.
524-043 = U2465 : asymm. profile: poor pointing?
524-055 = U2548 : poor flux calibration.
U2707 : previously reported velocity (Beers et al. 1986) of 3405 km/s is incorrect.
U2886 : both U2886 and U2887 (1.1x1.0, dwarf, m=18) within the beam (sep. 1'); unable to discern two separate features, assignment of full flux to U2886 arbitrary.