## Table 2. RAP SCANNER DATA

| Name (1) | R.A. (hh mm ss) (2) | Dec. (dd mm ss) (3) | $T$ − exp (ks) (4) | Lex[a] (counts ks$^{-1}$) (5) | Al/Ti/C[b] (counts ks$^{-1}$) (6) | Q (7) | ID Name 1 (8) | ID Name 2 (9) | Type[c] (10) | Mag (11) | Ang. Sep.[d] ($''$) (12) | Comments[e] (13) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| EUVE J0005−500 | 00 05 48.6 | −50 05 39.1 | 116 | 13±4 | <8 | 2 | JL 156 | | blu | ··· | 67 | |
| | | | | | | | 2EUVE J0005−50.0 | DC 0003−50:[D80] 066 | Sy | 14 | 91 | 2EU, D80 |
| EUVE J0006+201 | 00 06 34.6 | +20 10 23.2 | 21 | <11 | ··· | 1 | [SPB96] 26 | | UV | 10.9 | 114 | SPB96 |
| EUVE J0006+290 | 00 06 36.5 | +29 00 20.9 | 102 | 23±6 | <10 | 1 | HD 166 | BD+28 4704 | K0V | 6.13 | 67 | L97, 1RXS, 1WGA |
| EUVE J0008+208 | 00 08 55.9 | +20 48 45.4 | 36 | 29±9 | 5±3 | 1 | G 131−26 | LTT 10045 | M4.5 | 13.54 | 105 | 1RXS, 1WGA |
| EUVE J0016+198 | 00 16 14.1 | +19 51 36.4 | 52 | 15±6 | <11 | 1 | G 32−7 | LTT 10088 | M4.5 | 13.22 | 50 | 1RXS |
| | | | | | | | G 32−6 | LTT 10087 | M4 | 12.26 | 51 | |
| EUVE J0019+064 | 00 19 43.0 | +06 24 24.1 | 36 | 5±2 | ··· | 1 | WD 0017+061 | PHL 790 | DA | 15.9 | 51 | |
| EUVE J0103+623 | 01 03 23.7 | +62 22 09.5 | 26 | 22±5 | ··· | 1 | 1RXS J010318.0+622146 | | X | ··· | 46 | 1RXS |
| | | | | | | | V388 Cas | G 243−55 | M5 | 13.66 | 82 | |
| EUVE J0122−567 | 01 22 15.5 | −56 46 34.0 | 61 | 12±9 | <16 | 1 | HD 8435 | CPD−57 296 | G6/G8III | 8.8 | 165 | 1RXS, RSCVn |
| EUVE J0123+178 | 01 23 51.6 | +17 52 27.5 | 21 | <5 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J0136+414 | 01 36 47.4 | +41 25 10.2 | 44 | <10 | <10 | 1 | HD 9826 | BD+40 332 | F8 | 4.1 | 12 | 1RXS |
| EUVE J0154+208 | 01 54 35.8 | +20 48 40.0 | 32 | 6±3 | 6±3 | 2 | HD 11636 | TD1 1090 | A5V | 2.64 | 31 | |
| EUVE J0202+105 | 02 02 29.7 | +10 35 00.2 | 109 | 16±4 | 10±3 | 1 | 1RXS J020228.9+103455 | | X | | 13 | 1RXS |
| EUVE J0208−100 | 02 08 42.7 | −10 05 30.1 | 35 | 3±2 | ··· | 1 | HD 13191 | BD−10 438 | G5 | 9.9 | 5 | 1RXS, 1WGA |
| | | | | | | | 1E 0206.2−1019 | | X | 8.9 | 23 | |
| EUVE J0213+368 | 02 13 26.3 | +36 49 36.8 | 28 | 12±4 | <5 | 1 | 1RXS J021320.6+364837 | | X | | 91 | 1RXS |
| EUVE J0215−095 | 02 15 49.9 | −09 30 47.2 | 28 | 13±4 | ··· | 1 | 1RXS J021559.9−092913 | | X | ··· | 175 | FB, 1RXS |
| EUVE J0241−006 | 02 41 15.6 | −00 41 26.2 | 74 | 15±6 | <10 | 1 | NGC 1068: [R97] 16 | | X | | 32 | |
| | | | | | | | 84 Cet | HD16765 | F7IV | 5.71 | 39 | 2EU, 1ES, 1RXS, 1WGA |
| EUVE J0248+311 | 02 48 44.2 | +31 06 52.6 | 117 | 177±9 | 18±5 | 1 | VY Ari | HD 17433 | K0 | 6.76 | 21 | 2EU, 2RE, 1RXS, 1WGA, L97 |
| EUVE J0249+312 | 02 49 43.9 | +31 13 39.4 | 73 | 72±9 | <10 | H | NOID | | ··· | | ··· | |
| EUVE J0250+312 | 02 50 58.2 | +31 14 43.1 | 73 | ··· | 9±4 | H | NOID | | ··· | | ··· | |
| EUVE J0251+312 | 02 51 02.0 | +31 14 29.0 | 24 | 19±5 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J0251+312 | 02 51 07.4 | +31 15 16.6 | 72 | 57±6 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J0309+496 | 03 09 05.6 | +49 37 17.0 | 22 | <5 | 4±2 | 1 | Cl Melotte 20 44 | HD 19373 | G0V | 4.05 | 83 | 2E |
| EUVE J0311−229 | 03 11 20.7 | −22 54 46.8 | 28 | 6±3 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J0328+041 | 03 28 11.8 | +04 08 48.5 | 23 | <5 | ··· | 1 | HD 21497 | AG+03 397 | F8 | 8.7 | 26 | FB, 1RXS |
| EUVE J0336+005 | 03 36 47.7 | +00 34 56.3 | 64 | 580±26 | 72±12 | 1 | V711 Tau | 1RXS J033647.2+003518 | G5 | 6.2 | 28 | 2EU, 2RE, 1RXS, 1WGA |
| EUVE J0337+259 | 03 37 10.3 | +25 59 28.3 | 73 | 137±9 | 19±4 | 1 | V837 Tau | 2RE J033711+255926 | G2V | 13.0 | 13 | 2EU, 2RE, 1RXS |
| EUVE J0348−009 | 03 48 36.6 | −00 59 32.3 | 64 | 405±38 | 312±31 | 1 | WD 0346−01 | GD 50 | DAw | 13.98 | 211 | OA, 2EU, 1RXS, L97 |
| EUVE J0357+286 | 03 57 08.1 | +28 37 45.8 | 79 | 51±6 | ··· | 1 | RE J035706+283806 | V1092 Tau | K2V | 13.0 | 28 | 2EU, 1RXS, 2RE, L97 |
| EUVE J0411+236 | 04 11 54.4 | +23 38 24.4 | 63 | 8±5 | <6 | 1 | HD 284163 | BD+23 635 | K0 | 9.35 | 23 | 2EU, 1RXS, 1WGA |
| EUVE J0418+232 | 04 18 09.7 | +23 16 26.8 | 63 | <5 | 5±3 | 1 | HD 284303 | BD+22 669 | K0 | | 38 | 2EU, 1RXS, 1WGA |
| EUVE J0419+156 | 04 19 46.5 | +15 37 28.2 | 25 | 10±5 | <5 | 1 | Cl Melotte 25 28 | HD 27371 | K0III | 3.65 | 30 | 2EU, 1RXS, 1WGA |
| EUVE J0422+150 | 04 22 44.9 | +15 03 37.8 | 25 | 5±3 | <5 | 1 | Cl Melotte 25 40 | HD 27691 | G0 | 6.99 | 23 | 1RXS, 1WGA |
| EUVE J0423+149 | 04 23 53.6 | +14 55 42.2 | 25 | 6±3 | <8 | 1 | 1RXS J042350.4+145514 | | X | ··· | 54 | 1RXS, 1WGA |
| | | | | | | | Cl Melotte 25 288 | | M2.5 | 13.32 | 91 | 2E |
| EUVE J0424+147 | 04 24 14.8 | +14 45 18.7 | 25 | 13±4 | 5±3 | 1 | Cl Melotte 25 50 | HD 27836 | G1V | 7.62 | 41 | 2E, 1ES, 1RXS, 1WGA |
| EUVE J0426+155 | 04 26 08.5 | +15 33 47.5 | 24 | 12±6 | <6 | 1 | Cl Melotte 25 59 | HD 28034 | G0 | 7.49 | 146 | 2EU, 1RXS, 1WGA, 2E |
| EUVE J0438+231 | 04 38 49.8 | +23 08 26.2 | 71 | 5±3 | <5 | 1 | Cl Melotte 25 105 | HD 29419 | F5 | 7.53 | 39 | 2EU, 1RXS |
| EUVE J0441+209 | 04 41 19.8 | +20 54 02.5 | 71 | 91±9 | 23±7 | 1 | V834 Tau | HD 29697 | K3V | 7.98 | 15 | 2EU, 2RE, 1RXS, L97 |
| EUVE J0446+090 | 04 46 49.0 | +09 00 21.6 | 111 | 7±5 | <10 | 1 | Cl Melotte 25 113 | HD 30311 | F5 | 7.26 | 70 | 1RXS |
| EUVE J0449+069 | 04 49 50.5 | +06 58 07.0 | 116 | 56±7 | 30±6 | 1 | HD 30652 | TD1 3592 | F6V | 3.19 | 37 | 2EU, 1ES, 2RE, 1RXS, L97 |
| EUVE J0449+057 | 04 49 34.5 | +05 42 00.0 | 111 | 8±5 | 157±15 | H | NOID | | ··· | | ··· | OA |
| EUVE J0457−063 | 04 57 19.3 | −06 22 12.7 | 96 | <5 | ··· | 1 | 1RXS J045717.3−062138 | | X | ··· | 46 | 1RXS |
| EUVE J0459−030 | 04 59 13.6 | −03 04 16.0 | 102 | 3±2 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J0500−057 | 05 00 49.9 | −05 45 47.2 | 96 | 6±4 | <10 | 2 | HD 32147 | BD−05 1123 | K3V | 6.2 | 99 | |
| EUVE J0501−064 | 05 01 55.6 | −06 26 43.1 | 95 | <5 | ··· | 2 | HD 32307 | BD−06 1064 | A2 | 8.9 | 44 | FB |
| EUVE J0504−039 | 05 04 46.8 | −03 54 55.8 | 101 | 13±5 | ··· | 1 | HD 32704 | BD−04 1032 | G8V | 9.0 | 161 | 1RXS, 1WGA, L97 |
| EUVE J0531−068 | 05 31 35.4 | −06 52 41.2 | 48 | ··· | 149±12 | 2 | Parenago 742 | | star | 12.7 | 64 | |
| EUVE J0538−066 | 05 38 34.2 | −06 38 59.6 | 48 | 13±6 | ··· | 1 | 2E 0536.0−0642 | | X | ··· | 95 | 2E, 1RXS, 1WGA |
| EUVE J0607+472 | 06 07 36.4 | +47 12 11.5 | 37 | 3±2 | ··· | 1 | 1RXS J060732.5+471154 | | X | ··· | 67 | 1RXS |
| EUVE J0611+482 | 06 11 44.4 | +48 13 47.3 | 32 | <4 | ··· | 1 | 1RXS J061145.4+481323 | | X | ··· | 26 | FB, 1RXS |
| EUVE J0618−199 | 06 18 26.7 | −19 59 40.2 | 20 | ··· | 9±5 | H | NOID | | ··· | | ··· | FB |
| EUVE J0631−231 | 06 31 33.5 | −23 11 10.7 | 19 | 15±5 | 23±4 | 1 | 2E 0629.3−2308 | | X | ··· | 106 | 1WGA |
| EUVE J0632−232 | 06 32 20.8 | −23 14 46.0 | 20 | 121±9 | 24±5 | 1 | 1WGA J0632.2−2316 | | X | ··· | 173 | 1WGA |
| EUVE J0632−065 | 06 32 44.8 | −06 32 42.0 | 83 | 6±4 | ··· | 1 | HD 46361 | BD−06 1599 | G0 | 9.5 | 138 | 1RXS |
| EUVE J0633−231 | 06 33 04.5 | −23 11 15.7 | 19 | 16±4 | 42±7 | 1 | 2E 0630.9−2307 | | X | ··· | 115 | 1WGA |
| EUVE J0639−265 | 06 39 03.2 | −26 35 26.2 | 21 | 5±3 | ··· | 1 | HD 47787 | SAO 172095 | K1V | 8.9 | 131 | 1RXS |
| EUVE J0640−035 | 06 40 25.8 | −03 32 29.8 | 76 | 24±6 | 10±6 | 1 | HD 295290 | BD−03 1538 | G0 | 9.1 | 62 | L97, 2RE, 1RXS, 1WGA |
| EUVE J0642−041 | 06 42 51.0 | −04 08 38.0 | 76 | 6±3 | <10 | 2 | HD 48332 | TD1 7893 | F5 | 6.65 | 53 | |
| EUVE J0644−310 | 06 44 32.0 | −31 03 18.0 | 21 | 17±4 | 19±7 | 2 | HD 48917 B | TD1 8028 | F | 10.6 | 59 | PH |
| EUVE J0644−312 | 06 44 54.6 | −31 13 43.7 | 38 | 6±3 | 21±4 | H | NOID | | ··· | | ··· | |
| EUVE J0650−005 | 06 50 56.3 | −00 32 44.5 | 16 | 5±3 | ··· | 2 | PMN J0650−0031 | | RadioS | ··· | 77 | FB |
| | | | | | | | HD 49933 | TD1 8284 | F2V | 5.77 | 102 | 2RE, 1RXS, 1WGA |
| EUVE J0652−051 | 06 52 10.3 | −05 10 00.5 | 76 | 12±4 | 10±5 | 1 | 1RXS J065218.0−051018 | 2E 0649.8−0506 | X | ··· | 116 | FB, 1RXS |
| | | | | | | | HD 50281 | | K3V | 6.57 | 145 | |
| EUVE J0654−021 | 06 54 16.6 | −02 09 13.0 | 72 | 231±15 | 100±13 | 1 | WD 0651−020 | 1RXS J065414.2−020940 | DAw | 14.82 | 45 | 2EU, 2RE, 1RXS, 1WGA, L97 |
| EUVE J0718−114 | 07 18 31.4 | −11 27 29.2 | 53 | <5 | ··· | 1 | EUVE J0718−11.4 | | MV:e | ··· | 13 | 2EU, 1RXS, 1RAP |
| EUVE J0725−004 | 07 25 15.6 | −00 26 13.2 | 44 | 35±6 | 16±8 | 1 | 2E 0722.7−0020 | | X | ··· | 26 | L97 |
| | | | | | | | AG−00 1021 | 2RE J072513−002551 | K5 | 8.9 | 48 | 2RE, 1RXS, J95 |
| EUVE J0726−022 | 07 26 00.8 | −02 14 19.7 | 44 | <6 | ··· | 1 | HD 58556 | BD−01 1707 | G0 | 7.1 | 63 | 1RXS |
| EUVE J0738+239 | 07 38 29.8 | +23 59 55.7 | 37 | 4±2 | <3 | 1 | 1RXS J073829.3+240014 | | X | ··· | 5 | 1RXS |
| EUVE J0832+057 | 08 32 00.1 | +05 45 18.4 | 40 | 7±4 | ··· | 1 | 1RXS J083147.3+054504 | | X | ··· | 192 | 1RXS |
| EUVE J0835+051 | 08 35 24.2 | +05 08 12.1 | 39 | 16±3 | 6±3 | 2 | AG+05 1257 | BD+05 2004p | F0 | 9.1 | 221 | FB |
| EUVE J0841+033 | 08 41 22.4 | +03 20 55.3 | 4 | 100±11 | ··· | 1 | RE J084103+032059 | WD 0838+035 | DA | 15.0 | 91 | 2EU, 2RE, 1RXS, L97 |
| EUVE J0843+033 | 08 43 28.3 | +03 22 13.4 | 4 | 10±4 | ··· | H | NOID | | ··· | | ··· | |

TABLE 2. (continued)

| Name (1) | R.A. (hh mm ss) (2) | Dec. (dd mm ss) (3) | $T$ − exp (ks) (4) | Lex[a] (counts ks$^{-1}$) (5) | Al/Ti/C[b] (counts ks$^{-1}$) (6) | Q (7) | ID Name 1 (8) | ID Name 2 (9) | Type[c] (10) | Mag (11) | Ang. Sep.[d] ($''$) (12) | Comments[e] (13) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| EUVE J0914+022 | 09 14 06.0 | +02 16 44.4 | 5 | 46±13 | 13±11 | 2 | AG+02 1243 | BD+02 2164 | F2 | 8.3 | 145 | OA |
| EUVE J0933+154 | 09 33 54.6 | +15 28 55.2 | 102 | <7 | <5 | 1 | AG+15 1077 | BD+16 1992 | G0 | 8.9 | 50 | 1RXS |
| EUVE J0939+146 | 09 39 28.7 | +14 37 49.4 | 98 | <6 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J0956+412 | 09 56 53.3 | +41 14 55.5 | 49 | 9±5 | ··· | 1 | PG 0953+415 | 1SO 0953+415 | QSO | 15.3 | 28 | 1RXS, 1WGA |
| EUVE J0957+410 | 09 57 44.3 | +41 02 33.1 | 49 | <5 | ··· | 1 | HD 86146 | TD1 14415 | F6Vs | 5.1 | 58 | 1RXS, 1WGA |
| EUVE J1014+168 | 10 14 45.1 | +16 48 54.4 | 15 | 48±10 | 15±4 | 2 | HD 88776 | BD+17 2189 | F | 10.1 | 42 | FB |
| EUVE J1024+262 | 10 24 00.8 | +26 16 55.2 | 23 | 41±9 | ··· | 1 | HD 90052 | 2RE 1024+262 | DA+G5 | 9.6 | 50 | 2EU, 2RE, B97 |
| EUVE J1056+604 | 10 56 12.2 | +60 25 43.0 | 74 | 18±8 | ··· | 1 | 1RXS J105624.6+601556 | | X | ··· | 192 | 1RXS |
| EUVE J1056+602 | 10 56 46.7 | +60 14 16.4 | 74 | <8 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J1058+602 | 10 58 51.9 | +60 13 38.3 | 74 | 10±6 | ··· | 1 | StKM 1−897 | | K6 | 12.39 | 99 | |
| EUVE J1102+226 | 11 02 04.3 | +22 36 27.7 | 20 | 3±2 | ··· | 1 | HD 95559 | BD+23 2297 | G5 | 8.7 | 49 | 2RE, 1RXS, 1WGA |
| EUVE J1103+366 | 11 03 13.0 | +36 38 35.2 | 134 | <5 | ··· | 1 | LP 263−64 | | M3.5 | 13.67 | 47 | 1RXS, 1WGA |
| EUVE J1103+359 | 11 03 21.2 | +35 58 14.2 | 134 | 7±5 | <6 | 1 | 1RXS J110320.5+355900 | | X | ··· | 47 | 1RXS, 1WGA |
| EUVE J1104+381 | 11 04 27.7 | +38 11 42.0 | 134 | 154±10 | 17±5 | 1 | Mrk 421 | QSO 1101+384 | BLL | 13.5 | 14 | 2EU, 2RE, 2E, 1RXS, 1WGA, L97 |
| EUVE J1105+588 | 11 05 37.4 | +58 51 02.9 | 75 | 11±7 | ··· | 1 | 1RXS J110537.4+585128 | | X | | 25 | 1RXS |
| EUVE J1112+358 | 11 12 34.4 | +35 49 01.9 | 134 | 6±4 | <10 | 1 | HD 97334 | TD1 15449 | G0V | 6.41 | 15 | 2EU, 2E, 1RXS |
| EUVE J1118+314 | 11 18 12.9 | +31 29 51.0 | 53 | 20±4 | 10±3 | 1 | HD 98230 | $\xi$ UMa B | F8.5V | 4.87 | 144 | FB, 2EU, 2RE, 1RXS |
| EUVE J1118+404 | 11 18 38.9 | +40 25 42.2 | 63 | <10 | ··· | 1 | PG 1115+407 | FIRST J111830.2+402553 | QSO | 16.0 | 96 | OA, 1RXS, 1WGA |
| EUVE J1122+392 | 11 22 17.9 | +39 12 14.8 | 63 | <10 | ··· | 1 | AG+39 1182 | BD+39 2437 | K5 | 9.8 | 22 | 1RXS, 1WGA |
| EUVE J1129+381 | 11 29 12.0 | +38 08 28.0 | 99 | 15±5 | 8±5 | 1 | GD 310 | PG 1126+384 | DA | 14.89 | 156 | 2RE |
| EUVE J1141+342 | 11 41 04.7 | +34 12 02.5 | 68 | 13±4 | 11±4 | 1 | HD 101501 | TD1 15797 | G8V | 5.1 | 30 | 2EU, 1RXS, 1WGA |
| EUVE J1147+050 | 11 47 34.8 | +05 01 40.4 | 10 | 24±7 | <6 | 1 | RE J114735+050109 | | MV:e | 12.1 | 50 | RE, 1RXS |
| EUVE J1148−374 | 11 48 25.1 | −37 29 09.6 | 29 | 7±3 | ··· | 1 | CCDM J11484−3729A/B | CD−36 7429 | M0 | 9.8 | 23 | 1RXS, 1WGA, J98 |
| EUVE J1149+287 | 11 49 59.3 | +28 43 51.6 | 94 | 125±9 | <6 | 1 | RE J1149+284 | EU UMa | CV | 17.0 | 90 | 2EU, 2RE, 1RXS |
| EUVE J1203+445 | 12 03 08.3 | +44 31 54.5 | 28 | 48±12 | ··· | 1 | NGC 4051 | 1H 1205+44 | Sy1 | 11.5 | 83 | OA, 2EU, 2E, 1ES, 1RXS, 1WGA |
| EUVE J1225−159 | 12 25 34.1 | −15 59 27.2 | 111 | <5 | ··· | 1 | LHS 2557 | LP 795−15 | M | 11.84 | 20 | I mag, E93 |
| EUVE J1227+069 | 12 27 33.9 | +06 59 21.8 | 31 | <6 | ··· | 1 | 1WGA J1227.5+0701 | | X | ··· | 108 | 1WGA |
| EUVE J1229+020 | 12 29 08.7 | +02 03 09.4 | 93 | 13±4 | <6 | 1 | 3C 273A | 3U 1224+02 | QSO | 12.86 | 30 | 2EU, 2E, 1ES, 1RXS, 1WGA |
| EUVE J1229−134 | 12 29 57.5 | −13 27 09.0 | 111 | 8±4 | ··· | 2 | CCDM J12301−1324D | | ··· | 12.1 | 169 | OA, B mag |
| EUVE J1251+275 | 12 51 46.3 | +27 30 36.0 | 30 | 8±3 | 6±3 | 1 | HD 111812 | 31 Com | G0IIIp | 4.94 | 26 | 2EU, 2RE, 2E, 1RXS, 1WGA |
| EUVE J1251+225 | 12 51 46.2 | +22 31 11.6 | 79 | 13±5 | <10 | 1 | BD+23 2508 | StKM 1−1038 | M0 | 10.50 | 89 | 1RXS |
| EUVE J1253+227 | 12 53 39.9 | +22 44 24.0 | 125 | <6 | <6 | 2 | NGP9 F378−0421813 | | Gal | 19.7 | 102 | NED |
| EUVE J1254+221 | 12 54 37.4 | +22 08 08.9 | 125 | <4 | ··· | 1 | HD 112196 | TD1 16544 | F8V | 6.97 | 105 | 1RXS |
| EUVE J1254+224 | 12 54 05.6 | +22 25 17.4 | 125 | <8 | 7±5 | H | NOID | | ··· | | ··· | |
| EUVE J1255+258 | 12 55 36.6 | +25 53 21.8 | 30 | 9±4 | ··· | 1 | LoTr 5 | HD 112313 | PN | 8.7 | 156 | 2EU, 2RE, 1WGA, L97 |
| EUVE J1255−678 | 12 55 43.9 | −67 49 01.9 | 82 | 16±5 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J1256+220 | 12 56 53.8 | +22 00 29.3 | 79 | 4229±45 | 3261±37 | 1 | GD 153 | WD 1254+223 | DAw | 13.40 | 144 | 2EU, 2RE, 1ES, 2E, L97 |
| EUVE J1257+351 | 12 57 48.3 | +35 11 31.6 | 21 | 8±4 | <5 | 1 | BF CVn | GJ 490A | M0.5 | 10.5 | 154 | FB, 2EU, 2RE, 2E, 1ES, 1RXS, 1WGA |
| | | | | | | | BD+36 2322B | GJ 490B | M4 | 13.16 | 152 | |
| EUVE J1308−687 | 13 08 40.5 | −68 46 37.6 | 82 | <6 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J1315−679 | 13 15 12.1 | −67 56 26.9 | 80 | <8 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J1334−083 | 13 34 44.0 | −08 20 25.4 | 88 | 27±6 | <8 | 1 | HD 118100 | EQ Vir | K5Ve | 9.31 | 2 | 2RE, 1RXS, 1WGA, 2E, 1ES |
| EUVE J1339−055 | 13 39 10.8 | −05 30 19.1 | 55 | 94±9 | <10 | H | NOID | | ··· | | ··· | |
| EUVE J1350−414 | 13 50 55.5 | −41 26 34.1 | 92 | 130±13 | ··· | 2 | PPM 318915 | CD−40 8199 | ··· | 10.9 | 55 | |
| EUVE J1438−432 | 14 38 45.5 | −43 14 24.6 | 131 | 8±3 | 5±3 | 1 | WT 486/487 | | M2.5/3 | 13.5 | 26 | 1RXS, WT91, C98 |
| EUVE J1441−373 | 14 41 06.0 | −37 22 18.5 | 50 | <6 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J1529+804 | 15 29 12.4 | +80 25 41.5 | 35 | 6±3 | 5±3 | 1 | HD 139777 | TD1 18446 | G0IV-V+ | 6.58 | 24 | 2EU, 2RE, 1RXS, L97 |
| EUVE J1545−465 | 15 45 30.4 | −46 35 31.9 | 14 | 38±9 | ··· | 2 | HD 327428 | CD−46 10332 | K0 | 9.8 | 132 | |
| EUVE J1547−450 | 15 47 56.9 | −45 01 08.0 | 14 | 4±3 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J1549+260 | 15 49 41.8 | +26 04 58.1 | 76 | 10±4 | <6 | 1 | HD 141714 | $\delta$ CrB | G3.5III | 4.63 | 94 | 1RXS, 2E, 1ES |
| EUVE J1558+255 | 15 58 44.6 | +25 34 18.5 | 76 | <5 | ··· | 1 | HD 143313 | MS Ser | K2V | 8.33 | 7 | 2EU, 1RXS, 1ES, 2E |
| EUVE J1600−165 | 16 00 31.8 | −16 35 26.5 | 54 | <4 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J1603+052 | 16 03 16.3 | +05 17 55.3 | 25 | <6 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J1621+081 | 16 21 13.2 | +08 09 16.9 | 40 | 20±4 | <8 | H | NOID | | ··· | | ··· | FB |
| EUVE J1629+780 | 16 29 16.2 | +78 03 34.9 | 35 | 1354±33 | 17±6 | 1 | RE J1629+780 | WD 1631+78 | DA | 13.0 | 68 | 2EU, 2RE, 1RXS, 1WGA, 1ES, L97 |
| EUVE J1649−439 | 16 49 20.3 | −43 55 50.5 | 32 | <4 | ··· | 1 | 1RXS J164913.6−435527 | | X | ··· | 76 | 1RXS |
| EUVE J1651−443 | 16 51 27.6 | −44 21 33.1 | 32 | 3±2 | ··· | 1 | 1RXS J165124.4−442243 | | X | ··· | 78 | 1RXS |
| EUVE J1705−018 | 17 05 13.3 | −01 50 33.9 | 5 | 9±4 | ··· | 1 | 2E 1702.6−0142 | 1RXS J170507.9−0147081l | X | ··· | 212 | 2E, 1RXS |
| EUVE J1715−266 | 17 15 21.8 | −26 36 23.4 | 5 | 15±6 | ··· | 1 | HD 155886 | 2EUVE 1715−26.5 | K0V | 5.2 | 76 | 2EU, 1RXS |
| EUVE J1716−265 | 17 16 16.2 | −26 32 48.5 | 5 | 6±4 | ··· | 1 | HD 156026 | 2EUVE 1716−26.5 | K5V | 6.3 | 60 | 2EU, 1RXS |
| EUVE J1808+297 | 18 08 08.2 | +29 46 32.2 | 102 | 55±10 | ··· | 1 | RX J1808.2+2941 | | X | ··· | 80 | OA |
| EUVE J1809+300 | 18 09 08.3 | +30 01 54.8 | 102 | 21±8 | ··· | 1 | HD 166435 | TD1 21816 | G0 | 6.8 | 216 | OA, 2EU, 2RE, 1RXS |
| EUVE J1818−371 | 18 18 40.4 | −37 10 39.8 | 31 | 13±4 | ··· | 2 | HD 167820 | | G8III | 7.6 | 168 | FB |
| EUVE J1823−342 | 18 23 47.2 | −34 14 24.7 | 89 | 13±6 | <6 | 1 | V2539 Sgr | | V* | 14.7 | 132 | B mag |
| EUVE J1833−005 | 18 33 12.5 | −00 32 47.0 | 26 | <4 | ··· | 1 | 1RXS J183317.1−003406 | | X | ··· | 104 | FB, 1RXS |
| EUVE J1834−006 | 18 34 39.6 | −00 41 10.7 | 26 | 5±3 | ··· | 2 | IRAS 18320−0044 | | ··· | ··· | 46 | FB |
| EUVE J1847+019 | 18 47 40.8 | +01 57 06.8 | 60 | 634±22 | 234±16 | 1 | WD 1845+019 | 2RE J184739+015731 | DA | 12.96 | 76 | 2EU, 2RE, 1RXS, L97 |
| EUVE J1848−223 | 18 48 05.6 | −22 20 46.3 | 10 | 32±9 | ··· | 1 | RE J184757−221929 | WD 1844−223 | DA | 14.0 | 138 | OA, 2EU, 2RE, 1RXS |
| EUVE J1849−238 | 18 49 47.9 | −23 50 47.0 | 12 | 35±8 | 14±6 | 1 | V1216 Sgr | 2EUVE J1849−23.8 | M3.5 | 10.95 | 47 | 2EU, 1RXS |
| EUVE J1855+084 | 18 55 38.9 | +08 28 36.5 | 15 | 13±6 | ··· | 2 | AG+08 2416 | BD+08 3905 | F8 | 10.2 | 59 | |
| EUVE J1858−299 | 18 58 11.4 | −29 56 08.2 | 23 | 4±3 | ··· | 1 | 1RXS J185803.4−295318 | | X | ··· | 20 | 1RXS |
| EUVE J1911−286 | 19 11 01.9 | −28 40 00.8 | 21 | 4±3 | ··· | 2 | CPD−28 6801 | CD−28 15466 | G5 | 9.1 | 219 | FB |
| EUVE J1926−566 | 19 26 6.8 | −56 36 54.3 | 8 | 592±26 | ··· | 1 | 2RE J192559−563327 | | G5V | 10.6 | 179 | OA, 2EU, 2RE, 1RXS |
| EUVE J1953+444 | 19 53 55.8 | +44 24 36.0 | 32 | 6±3 | 6±4 | 1 | G 208−45 | GJ 1245B | M5.5V | 13.99 | 47 | 1RXS |
| | | | | | | | G 208−44 | GJ 1245A | M5.5Ve | 13.41 | 54 | |
| EUVE J1954−239 | 19 54 10.8 | −23 54 44.6 | 18 | 17±4 | 10±4 | 1 | HD 188088 | GJ 770 | K3/K4V | 6.18 | 130 | 1RXS |
| EUVE J1957+298 | 19 57 24.8 | +29 50 48.8 | 22 | <6 | ··· | 2 | HD 333118 | | A7 | 10.0 | 48 | FB, 1RXS, B mag |
| EUVE J2005+544 | 20 05 04.4 | +54 25 53.8 | 17 | 6±2 | <13 | 1 | G 230−26 | GJ 781 | M0 | 11.97 | 23 | 1RXS |
| EUVE J2005+226 | 20 05 44.3 | +22 40 32.9 | 98 | 466±21 | 8±4 | 1 | QQ Vul | H2005+22 | CV | 14.86 | 57 | 2EU, 2RE, 2E, 1RXS, 1WGA, L97 |

TABLE 2. (continued)

| Name (1) | R.A. (hh mm ss) (2) | Dec. (dd mm ss) (3) | $T$ − exp (ks) (4) | Lex[a] (counts ks$^{-1}$) (5) | Al/Ti/C[b] (counts ks$^{-1}$) (6) | Q (7) | ID Name 1 (8) | ID Name 2 (9) | Type[c] (10) | Mag (11) | Ang. Sep.[d] ($''$) (12) | Comments[e] (13) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| EUVE J2013+467 | 20 13 34.3 | +46 46 04.8 | 20 | 6±3 | ··· | 1 | HD 192577 J | | K | ··· | 12 | |
| | | | | | | 1 | HD 192577 | V695 Cyg | K2II+ | 3.79 | 103 | |
| EUVE J2028−114 | 20 28 45.6 | −11 29 22.9 | 32 | 4±3 | ··· | 1 | 1RXS J202843.5−112828 | | X | ··· | 63 | 1RXS |
| EUVE J2029+096 | 20 29 49.7 | +09 41 03.8 | 33 | 3±2 | ··· | 1 | EUVE J2029+09.7 | HU Del | M4.5 | 13.04 | 71 | 2EU, 2RE, 2E |
| | | | | | | | CCDM J20298+0941A | | M0 | 13.0 | 25 | 1RXS |
| EUVE J2053+298 | 20 53 55.6 | +29 52 37.2 | 92 | 77±16 | ··· | H | NOID | | ··· | | ··· | OA |
| EUVE J2057+310 | 20 57 16.7 | +31 02 40.2 | 93 | 262±18 | 94±20 | 1 | [SPB96] 2075 | | UV | 14.2 | 79 | SPB96 |
| EUVE J2059+400 | 20 59 43.6 | +40 05 36.6 | 28 | 9±3 | ··· | 1 | V1396 Cyg | GJ 815A | M1.5 | 10.1 | 39 | 2EU, 2RE |
| EUVE J2100−426 | 21 00 06.6 | −42 38 26.9 | 23 | <5 | ··· | 1 | 1RXS J210005.5−423844 | | X | ··· | 22 | 1RXS, 1WGA |
| | | | | | | | Hen 3−1924 | CD−43 14304 | K3 | ··· | 154 | |
| EUVE J2102+278 | 21 02 13.5 | +27 52 11.6 | 92 | 64±12 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J2112+500 | 21 12 40.5 | +50 05 51.4 | 35 | 996±35 | 529±26 | 1 | GD 394 | WD 2111+49 | DAw | 13.09 | 39 | 2EU, 2RE, 1RXS, 1WGA, L97 |
| EUVE J2117+342 | 21 17 09.6 | +34 12 01.8 | 84 | ··· | 126±18 | 1 | RX J2117.1+3412 | WD 2117+341 | WD | 13.2 | 45 | 1RXS |
| EUVE J2118+115 | 21 18 36.4 | +11 34 01.9 | 34 | 4±2 | ··· | 1 | 1RXS J211835.2+113411 | | X | ··· | 20 | 1RXS |
| EUVE J2121+104 | 21 21 23.2 | +10 24 12.2 | 34 | 5±2 | ··· | 2 | HD 203345 | BD+09 4786 | F5 | 6.75 | 68 | |
| EUVE J2137+016 | 21 37 41.9 | +01 36 50.0 | 83 | 4±2 | <10 | 1 | RXJ 2137.6+013 | | M | 12.35 | 40 | 1RXS, F98 |
| | | | | | | | 2E 2135.1+0123 | | X | ··· | 49 | |
| EUVE J2139−273 | 21 39 14.1 | −27 19 11.2 | 54 | 3±2 | ··· | 2 | HD 205905 | | G4IV-V | 6.7 | 79 | |
| EUVE J2141−140 | 21 41 32.6 | −14 02 50.6 | 30 | 5±4 | <8 | 1 | HD 206301 | TD1 28359 | G2V | 5.18 | 40 | FB, 2EU, 1RXS, L97 |
| EUVE J2149−720 | 21 49 04.4 | −72 05 54.9 | 64 | 32±14 | ··· | 1 | AY Ind | CPD−72 2640 | M0.5 | 9.8 | 11 | FB, 1RXS |
| EUVE J2152−620 | 21 52 11.8 | −62 02 29.0 | 29 | 4±2 | ··· | 1 | HD 207575 | TD1 28496 | F6V | 7.3 | 132 | 1RXS |
| EUVE J2155−618 | 21 55 11.5 | −61 52 39.0 | 29 | <5 | ··· | 1 | IDS 21478−6221A/B | CPD−62 6277A/B | F0IV | 6.7 | 21 | 1RXS |
| | | | | | | | HD 296 | BD−05 2 | G0 | 9.0 | 22 | |
| EUVE J2156−416 | 21 56 38.1 | −41 41 50.3 | 94 | 260±15 | <20 | 1 | RE J215634−414159 | MCT 2153−4156 | DA | 15.7 | 36 | 2EU, 2RE, 1RXS, 1WGA, L97 |
| EUVE J2157−406 | 21 57 24.9 | −40 36 12.2 | 94 | <5 | <8 | H | NOID | | ··· | | ··· | |
| EUVE J2157−400 | 21 57 53.4 | −40 01 57.7 | 94 | <6 | 12±7 | 2 | BPS CS 22881−0015 | | ··· | ··· | 26 | |
| EUVE J2158−404 | 21 58 20.1 | −40 24 32.0 | 94 | <6 | <8 | 1 | 1RXS J215813.2−402401 | | X | ··· | 85 | 1RXS |
| EUVE J2158−590 | 21 58 29.4 | −59 01 09.0 | 43 | 12±4 | ··· | 1 | HD 208496 | TD1 28604 | F3V | 6.2 | 23 | 1RXS |
| EUVE J2158−302 | 21 58 50.0 | −30 13 48.7 | 86 | 333±21 | ··· | 1 | PKS 2155−304 | 1H2156−304 | BLL | 13.09 | 31 | 2EU, 2RE, 1ES, 2E, 1RXS, 1WGA, L97 |
| EUVE J2202−412 | 22 02 29.2 | −41 13 21.4 | 94 | <5 | ··· | 1 | BPS CS 22881−0031 | | sdB | 15.81 | 71 | 1WGA |
| EUVE J2203+482 | 22 03 17.8 | +48 16 02.3 | 31 | 11±7 | <8 | 1 | 2EUVE J2203+48.2 | | ··· | ··· | 20 | 2EU |
| EUVE J2204+472 | 22 04 43.8 | +47 16 21.0 | 32 | 11±7 | ··· | 1 | HK Lac | HD 209813 | K0III | 6.91 | 187 | 2EU, 1ES, 2E, 1RXS |
| EUVE J2210−300 | 22 10 27.6 | −30 03 34.9 | 86 | 91±11 | 39±9 | 1 | RE J221028−300519 | WD 2207−303 | DA | 12.9 | 104 | 2EU, 2RE, 1RXS |
| EUVE J2228−000 | 22 28 50.2 | −00 01 42.0 | 59 | 20±9 | ··· | 1 | $\zeta$ Aqr | BD−00 4365 | F3III-IV | 3.65 | 32 | L97 |
| EUVE J2229+000 | 22 29 00.3 | +00 01 31.4 | 76 | 15±9 | ··· | 1 | PHL 1928 | | ··· | 18.5 | 89 | OA, B mag |
| EUVE J2236+001 | 22 36 06.2 | +00 07 25.0 | 76 | 12±6 | <8 | 1 | PHL 329 | RX J2236.0+0007 | DA | 13.97 | 35 | 2EU, RX, K84 |
| EUVE J2238−206 | 22 38 47.6 | −20 37 32.2 | 85 | 111±13 | 24±10 | 1 | HD 214479 | RX J2238.7−2037 | M1.5 | 9.07 | 56 | 2EU, 1ES, 2E, 1RXS, L97 |
| EUVE J2238+022 | 22 38 30.0 | +02 17 02.8 | 24 | <5 | ··· | 2 | HD 214494 | AG+02 2867 | G0 | 8.0 | 78 | |
| EUVE J2244−322 | 22 44 37.6 | −32 15 41.3 | 65 | 13±4 | ··· | 1 | PHL 396 | WD 2241−325 | DA | 16.6 | 149 | 2EU, 2RE |
| EUVE J2249−209 | 22 49 06.0 | −20 59 08.9 | 85 | 34±10 | <5 | 2 | HD 215964 | BD−21 6309 | G3/G5V | 9.5 | 137 | |
| EUVE J2322−469 | 23 22 24.0 | −46 54 25.2 | 39 | <11 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J2327+048 | 23 27 50.0 | +04 50 59.2 | 58 | 4±2 | ··· | 1 | VZ Psc | BD+04 5072 | K5 | 10.3 | 47 | 1RXS |
| EUVE J2334−472 | 23 34 02.3 | −47 14 12.8 | 39 | 287±17 | 687±25 | 1 | RE J233401−471351 | MCT 2331−4731 | DA | 13.1 | 21 | 2EU, 2RE |
| EUVE J2355+286 | 23 55 10.0 | +28 38 46.7 | 102 | 129±11 | <10 | 1 | II Peg | HD 224085 | K0V | 7.37 | 118 | 2RE, 2EU, 1ES, 2E, 1RXS, 1WGA, L97 |

[a] *EUVE* count rate in the Lexan/B band (58−174 Å or 0.075−0.21 keV).

[b] *EUVE* count rate in the Al/Ti/C band (156−234 Å or 0.053−0.079 keV).

[c] Spectral types from SIMBAD, NED and the literature where available.

[d] Angular separation between the *EUVE* position and the identified source's position.

[e] Comments as discussed in section 4 of the text, and selected references:
C98= Christian et al. 1998; B97= Burleigh et al. 1997, D80= Dressler 1980, E93=Eggen 1993, F98=Fleming 1998, J95=Jefferies et al. 1995, J98= Jensen et al. 1998, K84 =Kilkenny 1984, SPB96= Smith et al. 1996, WT91=Wroblewski & Torres 1991

## Table 3. RAP LONG WAVELENGTH SCANNER DATA

| Name (1) | R.A. (hh mm ss) (2) | Dec. (dd mm ss) (3) | $T-\mathrm{exp}$ (ks) (4) | Dag[a] (counts ks$^{-1}$) (5) | Tin[b] (counts ks$^{-1}$) (6) | Q (7) | ID Name 1 (8) | ID Name 2 (9) | Type[c] (10) | Mag (11) | Ang. Sep.[d] ($''$) (12) | Comments[e] (13) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| EUVE J0001+276 | 00 01 26.8 | +27 38 32.6 | 24 | ··· | <16 | H | NOID | | ··· | | ··· | |
| EUVE J0536−060 | 05 36 40.7 | −06 05 12.8 | 28 | 370±16 | ··· | U | HD 37209 | TD1 4984 | B1V | 5.72 | 108 | PH, 1WGA |
| EUVE J1256+220 | 12 57 05.8 | +22 01 43.0 | 79 | ··· | 351±27 | 1 | GD 153 | WD 1254+223 | DAw | 13.4 | 55 | 2EU, 2RE, 1ES, 2E, L97 |
| EUVE J1847+019 | 18 47 35.8 | +01 57 11.9 | 53 | <8 | ··· | 1 | WD 1847+019 | 2RE 1845+015 | DA | 12.96 | 18 | 2EU, 2RE, 1RXS, L97 |
| EUVE J2005+544 | 20 05 04.4 | +54 25 53.8 | 17 | 6±2 | ··· | 1 | G 230−26 | GJ 781 | M0 | 11.97 | 23 | 1RXS |

[a] *EUVE* count rate in the Ti/Sb/Al (dagwood; 345−605 Å or 0.02−0.036 keV) band.
[b] *EUVE* count rate in the Sn/SiO (Tin; 500−740 Å or 0.017−0.025 keV) band.
[c] Spectral type from SIMBAD and the literature where available.
[d] Angular separation between the *EUVE* position and the identified source's position.
[e] Comments with the same definitions as Table 2 (see text).

## Table 4. RAP DEEP SURVEY DATA

| Name (1) | R.A. (hh mm ss) (2) | Dec. (dd mm ss) (3) | $T$ − exp (ks) (4) | Lex[a] (counts ks$^{-1}$) (5) | Al/C[b] (counts ks$^{-1}$) (6) | Q (7) | ID Name 1 (8) | ID Name 2 (9) | Type[c] (10) | Mag (11) | Ang. Sep.[d] ($''$) (12) | Comments[e] (13) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| EUVE J0008+594 | 00 08 18.1 | +59 27 08.3 | 18 | 14±8 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J0028−631 | 00 28 22.1 | −63 06 52.2 | 53 | <8 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J0030−633 | 00 30 58.9 | −63 21 53.9 | 53 | 10±3 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J0031−629 | 00 31 40.3 | −62 58 11.1 | 53 | 13±5 | ··· | 2 | HD 2885 | HR 127 | A2V+ | 4.54 | 54 | 1WGA |
| EUVE J0032−630 | 00 32 51.1 | −63 02 22.6 | 53 | <6 | ··· | 2 | HD 3003 | TD1 292 | A0V | 5.08 | 63 | |
| EUVE J0033−633 | 00 33 06.3 | −63 18 07.6 | 53 | 4±2 | ··· | 1 | 1WGA J0033.0−6317 | | X | | 36 | |
| EUVE J0319+033 | 03 19 28.7 | +03 18 25.2 | 143 | <5 | ··· | 2 | AG+03 377 | BD+02 521 | G0 | 8.5 | 40 | |
| EUVE J0320+030 | 03 20 53.0 | +03 03 45.0 | 143 | <5 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J0425+159 | 04 25 38.1 | +15 55 46.6 | 92 | ··· | <30 | 1 | Cl Melotte 25 57 | HD 27991 | F7V | 6.46 | 45 | 2EU, 2E, 1WGA, 1RXS |
| EUVE J0425−572 | 04 25 40.9 | −57 15 06.5 | 102 | 71±8 | ··· | 1 | EUVE J0424.6−5714 | RX J0425.6−5714 | CV | 19 | 35 | H98 |
| EUVE J0426−572 | 04 26 02.9 | −57 12 40.2 | 102 | 79±8 | ··· | 1 | 1H 0419−577 | 1ES 0425−57.3 | Sy | 15.1 | 42 | 2EU, 2RE, 1ES |
| EUVE J0428+158 | 04 28 40.6 | +15 52 20.6 | 92 | 10±4 | ··· | 1 | Cl Melotte 25 72 | HD 28319 | A7III | 3.4 | 19 | 2E, 1WGA |
| EUVE J0428+162 | 04 28 50.8 | +16 17 10.3 | 92 | 8±4 | ··· | 1 | CL Melotte 25 190 | HD 285806 | K7V | 10.70 | 7 | 2E, 1WGA, 1RXS |
| EUVE J0429+161 | 04 29 00.3 | +16 09 24.1 | 92 | 7±4 | ··· | 1 | Cl Melotte 25 75 | HD 28363 | F8 | 6.59 | 16 | 2E, 1WGA, 1RXS |
| EUVE J0429+163 | 04 29 00.5 | +16 20 30.5 | 92 | <6 | ··· | 1 | Cl Melotte 25 VA 512 | 2E 0426.1+1614 | M1.5 | 14.28 | 18 | 2E |
| EUVE J0430+156 | 04 30 07.3 | +15 38 9.2 | 92 | 9±6 | ··· | 1 | Cl Melotte 25 80 | HD 28485 | F0V | 5.58 | 6 | 2E, 1WGA, 1RXS |
| EUVE J0430+157 | 04 30 35.2 | +15 43 28.6 | 92 | <10 | ··· | 1 | Cl Melotte 25 182 | HD 28545 | K0 | 8.99 | 35 | 2E, 1WGA |
| EUVE J0430+161 | 04 30 46.2 | +16 07 59.5 | 92 | ··· | 22±9 | 1 | Cl Melotte 25 85 | HD 28568 | F2 | 6.51 | 56 | 2E, 1RXS |
| EUVE J0436−472 | 04 36 23.0 | −47 15 27.4 | 66 | <8 | ··· | 1 | 2EUVE J0436−47.2[f] | 1RXS J043617.2−471409 | X | ··· | 93 | 2EU, 1RXS, 1WGA |
| EUVE J0436−472 | 04 36 56.7 | −47 15 55.8 | 66 | 7±4 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J0437−475 | 04 37 13.3 | −47 32 45.6 | 66 | <10 | ··· | 1 | 1RXS J043711.9−473142 | | X | ··· | 65 | 1RXS, 1WGA |
| EUVE J0437−472 | 04 37 30.4 | −47 12 34.6 | 66 | 35±9 | ··· | 1 | 1ES 0435−472 | RX J04374−4711 | Sy1 | 15.3 | 72 | 2EU, 1ES, 1RXS |
| EUVE J0438−474 | 04 38 47.1 | −47 29 13.2 | 66 | <8 | ··· | 1 | 1RXS J043847.0−472751 | | X | ··· | 82 | 1RXS |
| | | | | | | 2 | PMN J0438−4728 | | ··· | | 57 | |
| EUVE J0531−036 | 05 31 23.9 | −03 41 22.9 | 30 | ··· | 63±23 | 1 | HD 36395 | GJ 205 | M1.5 | 7.92 | 149 | 2EU, 1RXS |
| EUVE J0532−031 | 05 32 05.1 | −03 06 29.6 | 10 | ··· | 64±29 | 1 | HBC 97 | 2RE J0532−030 | K7e | 11.52 | 59 | 2EU, 2RE, 1RXS, 1WGA |
| | | | | | | 1 | 1RXS J053204.3−030519 | | X | ··· | 71 | 1RXS |
| EUVE J0659−293 | 06 59 31.7 | −29 18 54.7 | 98 | <6 | ··· | 1 | 1WGA J0659.5−2918 | | X | | 36 | 1WGA |
| EUVE J0659−292 | 06 59 55.1 | −29 17 40.9 | 98 | 22±5 | ··· | H | NOID | | ··· | | ··· | |
| EUVE J0700−288 | 07 00 04.5 | −28 49 20.3 | 64 | <6 | ··· | 2 | WT 1539 | | ··· | 12.5 | 162 | WT96 |
| EUVE J0729−381 | 07 29 29.9 | −38 08 13.9 | 62 | 8±4 | ··· | 2 | HD 59704 | | F7V | 7.8 | 49 | 1RXS |
| EUVE J0750+148 | 07 50 34.2 | +14 50 24.4 | 90 | <5 | ··· | 2 | HD 63648 | TD1 11121 | F2 | 7.2 | 35 | 1WGA |
| EUVE J0942+700 | 09 42 27.7 | +70 03 05.4 | 198 | <13 | ··· | 1 | LHS2176/2178 | | M2/3 | 10.6/11.2 | 85 | 1WGA |
| EUVE J1019+194 | 10 19 41.8 | +19 28 39.4 | 45 | 11±6 | ··· | 2 | HD 89449 | TD1 14746 | F6IV | 4.80 | 27 | EXO, 1WGA |
| EUVE J1034+396 | 10 34 38.1 | +39 38 24.4 | 63 | 35±8 | ··· | 1 | Z 1031.6+3953 | KUG 1031+398 | Sy1 | 15.6 | 5 | 2EU, 2RE, 1WGA, 1RXS |
| EUVE J1104+382 | 11 04 44.4 | +38 14 54.6 | 57 | 5±3 | ··· | 1 | HD 95976 | BD+39 2418 | F2 | 7.4 | 7 | 1E, EXO, 1WGA |
| EUVE J1105+382 | 11 05 50.3 | +38 13 05.9 | 57 | 5±3 | ··· | 1 | WD 1103+384 | PG 1103+384 | DA | 17.2 | 50 | EXO |
| EUVE J1332+372 | 13 32 36.8 | +37 12 24.8 | 154 | <15 | ··· | 2 | NGP9 F270−0321988 | | Gal | ··· | 114 | |
| EUVE J1334+372 | 13 34 16.8 | +37 15 29.9 | 154 | 6±2 | ··· | 1 | 2E 1332.0+3730 | QSO 1332+375 | QSO | 18.2 | 19 | 2E, 1RXS |
| EUVE J1335+371 | 13 35 37.9 | +37 06 44.3 | 154 | <6 | ··· | H | NOID[g] | | ··· | | ··· | |
| EUVE J1348+263 | 13 48 36.3 | +26 22 03.7 | 89 | <6 | ··· | 1 | MS 1346.2+2637 | EXO 1346.2+2637 | QSO | 18.5 | 28 | 2E, EXO, 1WGA, 1RXS |
| EUVE J1348+265 | 13 48 36.3 | +26 31 03.0 | 89 | <6 | ··· | 1 | PGC 94626 | 2E 1346.2+2646 | Sy2 | 16.5 | 18 | 2E, 1WGA |
| EUVE J1348+265 | 13 48 55.4 | +26 35 19.0 | 89 | 18±6 | ··· | 1 | EXSS 1346.5+2650 | 1WGA J1348.8+2635 | X | ··· | 23 | 1WGA, 1RXS |
| EUVE J1349+269 | 13 49 07.0 | +26 58 00.8 | 89 | 15±6 | ··· | 1 | HD 120476 | BD+27 2296 | K2 | 7.04 | 54 | 1E, EXO, 1RXS |
| | | | | | | 1 | GJ 528A/B | | K4/6 | 7.6/8.3 | 54 | 1WGA |
| EUVE J1453+191 | 14 53 23.4 | +19 09 18.7 | 75 | 28±8 | ··· | 1 | HD 131511 | BD+19 2881 | K2V | 6.01 | 33 | RX, 1WGA, 1RXS |
| EUVE J2338+462 | 23 38 00.2 | +46 12 10.1 | 10 | 15±4 | ··· | 1 | HD 222143 | BD+45 4288 | G5 | 6.4 | 38 | 2EU, 1RXS, 1WGA |
| EUVE J2348−281 | 23 48 56.2 | −28 06 37.4 | 62 | 25±6 | ··· | 1 | HD 223352 | TD1 30097 | A0V | 4.57 | 68 | 1RXS |
| EUVE J2348−276 | 23 48 40.4 | −27 39 44.6 | 62 | 11±5 | ··· | 1 | LHS 4016 | | M2.5 | 12.4 | 38 | 1WGA, 1RXS |
| EUVE J2349−278 | 23 49 21.9 | −27 51 31.3 | 62 | 13±5 | ··· | 1 | HD 223408 | CPD−28 7723 | F6/F7V | 7.1 | 34 | 1WGA |

[a] *EUVE* count rate in the DS Lexan/B band (67−178 Å or 0.07−0.18 keV).

[b] *EUVE* count rate in the DS Al/C band (157−364 Å or 0.034 −0.079 keV).

[c] Spectral types from SIMBAD, NED, and the literature where available.

[d] Angular separation between the *EUVE* position the identified source's position.

[e] Comments with the same definition as Tables 2 & 3 (see text); WT96=Wroblewski & Torres 1996, H98=Halpern et al. 1998.

[f] Bowyer et al. 1996 list this source as a "NOID".

[g] NED shows galaxy NGP9 F270−038303 168$''$ away.

## Table A1. RAP B STAR DATA

| Name (1) | R.A. (hh mm ss) (2) | Dec. (dd mm ss) (3) | $T$ − exp (ks) (4) | Lex[a] (counts ks$^{-1}$) (5) | Al/C[b] (counts ks$^{-1}$) (6) | Q (7) | ID Name 1 (8) | ID Name 2 (9) | Type[c] (10) | Mag (11) | Ang. Sep.[d] ($''$) (12) | Comments[e] (13) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| EUVE J0008+290 | 00 08 09.8 | +29 04 25.0 | 102 | 26±9 | 121±16 | U | HD 358 | TD1 31 | B8IVmnp | 2.06 | 180 | OA |
| EUVE J0032+069 | 00 32 21.4 | +06 55 58.8 | 36 | <6 | ··· | U | HD 2913 | TD1 284 | B9.5 | 5.67 | 87 | 1RXS |
| EUVE J0057+607 | 00 57 07.6 | +60 46 34.3 | 26 | 232±14 | 672±24 | U | $\gamma$ Cas | TD1 521 | B0IVe | 2.3 | 283[g] | OA |
| EUVE J0239+003 | 02 39 19.7 | +00 19 06.6 | 74 | ··· | 466±23 | U | HD 16582 | TD1 1564 | B2IV | 4.07 | 142 | |
| EUVE J0437+009 | 04 37 03.4 | +00 59 26.2 | 15 | 7±3 | ··· | U | HD 29335 | TD1 3382 | B7V | 5.3 | 156 | |
| EUVE J0501−071 | 05 01 28.2 | −07 09 13.7 | 95 | 8±3 | ··· | U | HD 32249 | TD1 3881 | B3V | 4.81 | 78 | FB |
| EUVE J0512−162 | 05 12 55.7 | −16 13 28.6 | 22 | <5 | ··· | U | HD 33904 | TD1 4224 | B9IV | 3.31 | 70 | FB, 2E, 1ES, 1RXS |
| EUVE J0535−059 | 05 35 06.8 | −05 54 15.5 | 48 | 488±18 | 19±7 | U | HD 37000 | NGC 1977 552 | B5V | 7.45 | 102 | FB, 1WGA |
| EUVE J0535−054 | 05 35 23.2 | −05 24 28.4 | 34 | 15±4 | 34±6 | U | HD 37042 | BD−05 1320 | B1V | 6.3 | 36 | FB, 1RXS, 1WGA |
| EUVE J0535−059 | 05 35 28.8 | −05 54 51.1 | 34 | 44±6 | 306±20 | U | BD−06 1241B | ADS 4193 B | B7IV | 7.0 | 38 | 1RXS, 1WGA |
| EUVE J0535−059 | 05 35 57.1 | −05 56 34.1 | 48 | 453±22 | 15±6 | U | AU Ori | NGC 1977 927 | ?e | ··· | 52 | FB |
| EUVE J0540−014 | 05 40 16.5 | −01 27 55.4 | 94 | <5 | ··· | U | HD37674 | BD−01 1001 | B3Vn | 7.67 | 47 | DS |
| EUVE J0540−019 | 05 40 48.2 | −01 56 06.4 | 94 | 535±18 | ··· | U | $\zeta$ Ori A | HD 37742 | O9Iab | 1.7 | 44 | DS, 1RXS |
| EUVE J0540−011 | 05 40 53.7 | −01 08 34.4 | 94 | 44±8 | ··· | U | HD37756 | TD1 532 | B2IV−V | 4.95 | 68 | DS |
| EUVE J0540−015 | 05 40 58.0 | −01 30 31.0 | 94 | <5 | ··· | U | HD 37776 | TD1 5138 | B2IV | 6.98 | 26 | DS |
| EUVE J0622−179 | 06 22 44.8 | −17 59 29.8 | 20 | 296±18.3 | 1250±32 | U | $\beta$ Cma | HD 44743 | B1II/III | 1.9 | 133 | 2EU, 2RE, 2E, 1RXS, 1WGA |
| EUVE J0628−070 | 06 28 47.3 | −07 02 22.6 | 83 | ··· | 50±8 | U | ADS 5107 ABC | BD−06 1574J | B3 | 3.76 | 25 | FB |
| EUVE J0631−234 | 06 31 53.8 | −23 25 09.5 | 20 | 122±10 | 37±8 | U | HD 46328 | TD1 7390 | B1III | 4.33 | 34 | 1RXS, 1WGA, L97 |
| EUVE J0644−310 | 06 44 22.8 | −31 04 48.7 | 38 | 17±4 | 30±5 | U | HD 48917 | TD1 8028 | B2IIIe | 5.20 | 87 | PH |
| EUVE J0649−324 | 06 49 49.6 | −32 27 02.5 | 21 | 65±26 | 57±15 | U | HD 50013 | TD1 8307 | B1.5IVne | 3.9 | 209 | OA |
| EUVE J0702−042 | 07 02 51.9 | −04 12 51.1 | 70 | 11±4 | 29±7 | U | HD 52918 | TD1 8920 | B1V | 4.99 | 100 | |
| EUVE J0714−102 | 07 14 36.7 | −10 15 49.0 | 53 | ··· | 68±14 | U | YZC 11 2492 | BD−10 1935 | B8V | 9.4 | 96 | |
| EUVE J1045+455 | 10 45 21.6 | +45 33 43.9 | 15 | 9±3 | ··· | U | HD 93033 | TD1 15098 | B8V | 7.06 | 19 | DS, 1RXS |
| EUVE J1315−679 | 13 15 12.1 | −67 56 26.9 | 82 | <10 | ··· | U | $\eta$ Mus | HD114911 | B8V | 4.80 | 168 | |
| EUVE J1347+492 | 13 47 38.4 | +49 15 42.8 | 33 | ··· | 525±19 | U | $\eta$ UMa | HD 120315 | B3V | 1.86 | 78 | |
| EUVE J1349−424 | 13 49 47.4 | −42 29 23.3 | 92 | 7±4 | 959±30 | U | $\mu$ Cen | HD 120324 | B2Vnpe | 2.90 | 129 | 1WGA |
| EUVE J1358−421 | 13 58 19.6 | −42 06 15.1 | 92 | 64±8 | ··· | U | HD 121743 | TD1 17166 | B2IV | 3.80 | 39 | |
| EUVE J1358−447 | 13 58 55.5 | −44 46 50.2 | 92 | ··· | 261±19 | U | HD 121790 | TD1 17169 | B2IV-V | 3.90 | 176 | |
| EUVE J1403−603 | 14 03 51.6 | −60 21 51.1 | 25 | 460±24 | 19770±126 | U | $\beta$ Cen | HD 122451 | B1III | 0.60 | 34 | 1RXS, 1WGA |
| EUVE J1435−422 | 14 35 45.4 | −42 14 12.1 | 121 | 374±19 | 82±9 | U | $\eta$ Cen | HD 127972 | B1.5Vne | 2.3 | 330[g] | OA |
| EUVE J1441−378 | 14 41 59.9 | −37 48 46.8 | 50 | 9±6 | 43±10 | U | HD 129116 | TD1 17630 | B3V | 4.00 | 76 | |
| EUVE J2006+235 | 20 06 56.1 | +23 33 10.1 | 98 | ··· | 28±14 | U | HD 190993 | TD1 26062 | B3V | 5.06 | 225 | |
| EUVE J2059+475 | 20 59 46.6 | +47 34 57.4 | 28 | 21±9 | 71±16 | U | HD 200120 | TD1 27563 | B1.5Vnne | 4.74 | 224 | |
| EUVE J2117+348 | 21 17 36.7 | +34 53 12.1 | 84 | ··· | 126±18 | U | HD 202904 | TD1 27925 | B2Vne | 4.43 | 226 | OA |
| EUVE J2204−268 | 22 04 42.7 | −26 51 41.0 | 86 | ··· | 66±13 | U | HD 209522 | TD1 28739 | B4IVne | 5.90 | 163 | OA |
| EUVE J2225+013 | 22 25 43.0 | +01 22 24.6 | 76 | 25±11 | 89±14 | U | HD 212571 | TD1 29057 | B1Ve | 4.66 | 400[g] | OA |

[a] *EUVE* count rate in the Lexan/B band (see text for Scanner or DS bandpasses).
[b] *EUVE* count rate in the Al/C band (see text for Scanner or DS bandpasses).
[c] Spectral type where available from SIMBAD and literature.
[d] Angular separation between the *EUVE* position and the identified source
[e] Comments with the same definitions as Tables 2–4 (see text).
[f] FB = filter bar, OA = off axis, PH = pinhole, DS = Detection from Deep Survey (see text).
[g] Although angular separation is large, it is not unreasonable for an out-of-bandpass detection (see text).