J022409.5-105807 SW1 3.0	J140522.2+574333 SW2 2.7	J142603.2+511421 SW3 2.7	J142934.2+562541 SW4 2.7	J143454.4+522850 SW5 2.7
J143627.9+563832 SW6 2.7	J220256.8+023432 SW7 2.7	J020648.0-065639 SW8 2.3	J020832.1-043315 SW9 2.3	J020848.2-042427 SW10 2.3
J020849.8-050429 SW11 2.3	J022406.1-062846 SW12 2.3	J022805.6-051733 SW13 2.3	J023123.2-082535 SW14 2.3	J084841.0-045237 SW15 2.3
J140030.2+574437 SW16 2.3	J140622.9+520942 SW17 2.3	J143658.1+533807 SW18 2.3	J020642.0-095157 SW19 2.0	J021221.1-105251 SW20 2.0
J022533.3-053204 SW21 2.0	J022716.4-105602 SW22 2.0	J023008.6-054038 SW23 2.0	J023315.2-042243 SW24 2.0	J090308.2-043252 SW25 2.0
J135755.8+571722 SW26 2.0	J141432.9+534004 SW27 2.0	J143055.9+572431 SW28 2.0	J143838.1+572647 SW29 2.0	J021057.9-084450 SW30 1.7
J021514.6-092440 SW31 1.7	J022359.8-083651 SW32 1.7	J022745.2-062518 SW33 1.7	J023453.5-093032 SW34 1.7	J084833.2-044051 SW35 1.7