GI **410** SpT = M1.0, $T_{eff} = 3842 +- 31$ K, [M/H] = -0.02 +- 0.10Normalised flux 0.6 0.05 Residuals 0.00 20.0 20.0 20.0 2300 2310 2320 2330 2340 2350 2360 Wavelength / nm Normalised flux Residuals 0.05 0.00 -0.052370 2380 2390 2400 2410 2420 2430 Wavelength / nm Normalised flux Residuals 0.1 0.0 2510 2440 2450 2460 2470 2480 2490 2500 Wavelength / nm