

**Log CHARA/VEGA 2017-11-08**

Observers: Denis & Fred & Norm

UT2h00: we start everything. Clear sky but >80% RH. Norm sets the lab as requested.

UT12h30: RH is going down. We check for opening.

V66: W2P5B3-W1B4P3

UT13h00: we open on W2W1 with VEGA only on HD35411. Offset W1=7.47. Recording **HD35411W1W2.2017.11.08.13.28**. r0 between 10 and 14cm. Nice fringes, good tracking by VEGA.

UT13h35: we go on HD35439. W1=7.37. **HD35439W1W2.2017.11.08.13.41**. r0 around 12cm. Good tracking and nice fringes.

UT13h50. And now HD45542. **HD45542W1W2.2017.11.08.13.56**. W1=4.67. r0 close to 14cm. Nice fringes again and good tracking again.

UT14h08: Spectral calibration. **D\_R2656.017.11.08.14.09**.