Masterlist 1. Megacam 2. Suban/HSC 3. DECam (*) 4.5 DSS Flow STEARS 1. UISTA (**) 2. UNIOSS E. WIECAM grizy grizy grizy grizy grizy grizy grizy j ks

flag: opt-nir-dt: s* (41 = 2) MID 1RAC (***) is i2 flag: opt-nir-det: 1* (y > 2)

10-2 Must have a detection in [

Detected in 4 bands at different wavelengths. 4* (if=2) Ldist At least: 20pt + 2 Nil = opt-nic_det = 3 | opt-nic_det=7 Lynan limit P(2) opt-nir-det ≥ 5 =>) 2 MID (IRAC) and 2 Opt or 2 NIR f250-pred > SMJy X10+ IRAC. Ldit $\frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right] = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right] = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right] = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right] = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right] = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right] = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right] = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right] = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right] = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right] = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right] = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right] = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right]} = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right]} = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right]} = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right]} = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right]} = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right]} = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right]} = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right]} = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right]} = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pacs} \right]} \right]} = \frac{1}{2} \left[\frac{2 \left[\text{Good' Fir} \left(\text{Spire}, \text{pacs} \right) \right]}{\left[\text{Spire}, \text{pa$ = Instrument NOT used for photo-2 DECOM = DES (***) IRAC =) SHELA | SPIES () = bound NOT used for CIGALE. VISTA = VHS