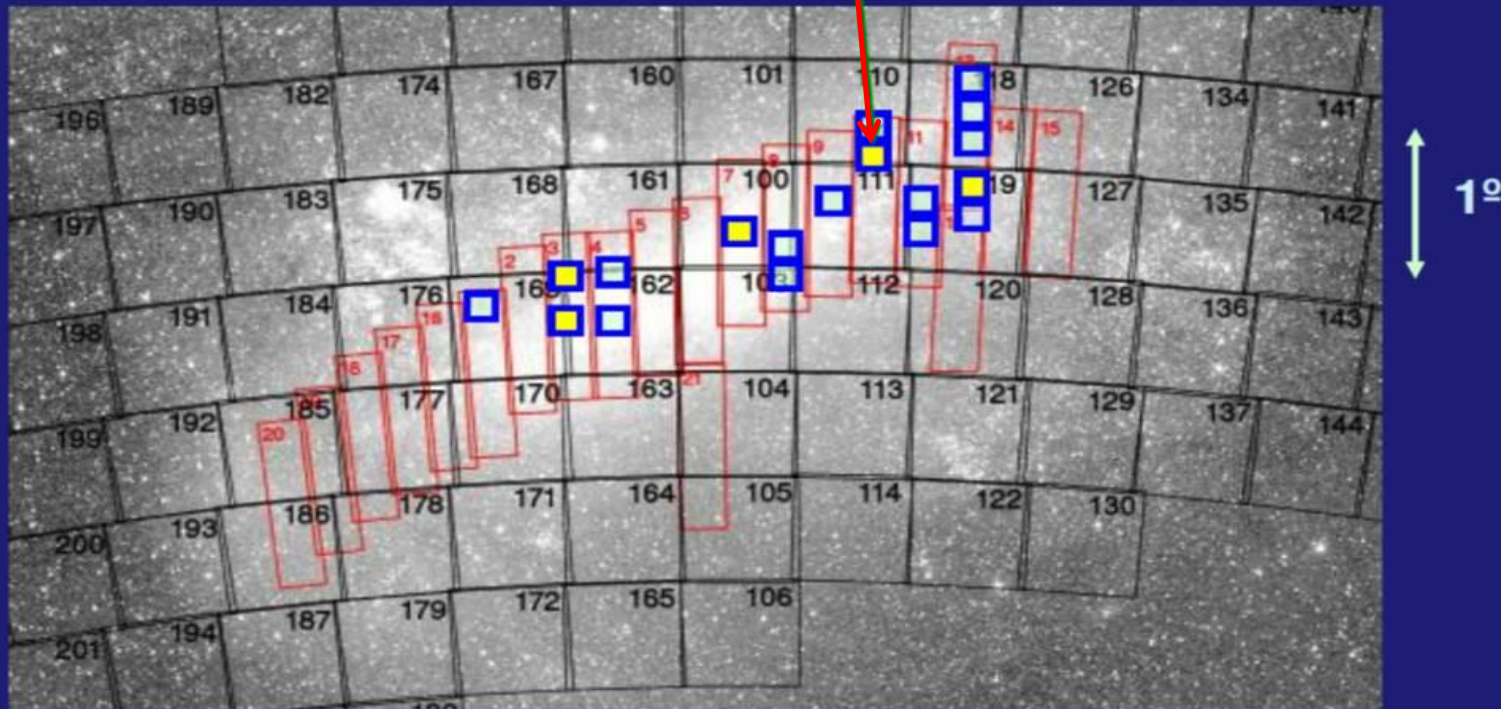


# Long-term project to test effects of metallicity on pulsating B stars in the LMC (Engelbrecht, UJ):

UBVI photometry determines pulsation modes;  
MOS spectroscopy (with SALT) determines metallicity.

Squares show all fields select for study (5 yellow fields completed)

Best-observed of the 5 fields thus far;  
> 1000 x UBVI over 90-day timespan:



**First fully-specced SALT MOS image taken March 2012 -**

**25 hot stars in one of the LMC fields just shown:**

