All, as the attachment shows, the observations are underway. Regards. - Joan

```
Hi,

I generated the products for tonight. For reference, this is the Python
API to generate
products in the survey database:

# right now all the API is in this module, I'll divide it in submodules
# later
from vlass import sct

# get the survey data for epoch 1, including minitiles, scans,
schedblocks, etc.
# this takes a few seconds
survey = sct.SurveyData(epoch=1)

# create a new schedblock with the respective ID from the OPT
sb = survey.createSchedblock('T27t13.T27t14')
sb.optId = 34346984
sb.save()

# associate the schedblock with the minitiles, this is
# necessary in order to generate the quicklook images
T27t13 = survey.minitile('T27t13')
T27t14 = survey.minitile('T27t14')
sb.associateTile(T27t13)
sb.associateTile(T27t14)

# generate the product graph for this schedblock: a calibration product
# and its dependent quicklook images
sb.generateSubproducts()

Cheers,
Rafael
```

On 09/07/2017 10:41 AM, Amy Kimball wrote:

Dear Everyone!

I have taken the liberty of *submitting* and *approving* the first VLASS
SB, which should
be picked up tonight by the OST!!

This is T27t13.T27t14, and Rafael its SB ID is 34346984. Submitted by
"vlass" login under
project VLASS1.1.

Best,
Amy