Change log:

Version 2 (Mar 11, 2016 jstys)

1. Renamed FGS Imaging Template to FGS External Calibration Template
2. Removed FGS External Flat Template (absorbed by External Calibration)

Initial version (Mar 10, 2016)

1. Split Appendix H into separate units for each SI as follows:
	1. H1 – MIRI
	2. H2 – NIRCam
	3. H3 – NIRSpec
	4. H4 – FGS
	5. H5 – NIRISS
	6. H6 – WFSC

**4. FGS**

Rules for population of ***pointings***/AperName

4.1 FGS External Calibration Template

|  |  |
| --- | --- |
| Rules | AperName |
| If **fgs\_templates**/detector = GUIDER1  | FGS1\_FULL |
| If **fgs\_templates**/detector = GUIDER2 | FGS2\_FULL |

4.2 FGS Internal Flat Template

|  |  |
| --- | --- |
| Rules | AperName |
| If **fgs\_templates**/detector = GUIDER1 and fgs\_templates/calib\_type = FULLONLY | FGS1\_FULL |
| If **fgs\_templates**/detector = GUIDER2 and fgs\_templates/calib\_type = FULLONLY | FGS2\_FULL |
| If **fgs\_templates**/detector = GUIDER1 and fgs\_templates/calib\_type = WITHSUBARRAYS | FGS1\_FULLFGS1\_SUB128LLFGS1\_SUB128DIAGFGS1\_SUB128CNTRFGS1\_SUB32LLFGS1\_SUB32DIAGFGS1\_SUB32CNTRFGS1\_SUB8LLFGS1\_SUB8DIAGFGS1\_SUB8CNTR |
| If **fgs\_templates**/detector = GUIDER2 and fgs\_templates/calib\_type = WITHSUBARRAYS | FGS2\_FULLFGS2\_SUB128LLFGS2\_SUB128DIAGFGS2\_SUB128CNTRFGS2\_SUB32LLFGS2\_SUB32DIAGFGS2\_SUB32CNTRFGS2\_SUB8LLFGS2\_SUB8DIAGFGS2\_SUB8CNTR |

4.3 FGS Focus Template

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| Rules | AperName |
| If **fgs\_templates**/detector = GUIDER1  | FGS1\_FULL |
| If **fgs\_templates**/detector = GUIDER2 | FGS2\_FULL |