

SFXC Post-Correlation Review Checklist

EXP__ymmdd:

eee location: / data0 / /

“Continuum” “Line”

- | | | | |
|------------|--|--------------------------|--------------------------|
| 1. | Select good subjobs | | |
| a. | <i>showlog/make_lis</i> and export <i>lis</i> file | <input type="checkbox"/> | <input type="checkbox"/> |
| b. | <i>checklis</i> file | <input type="checkbox"/> | <input type="checkbox"/> |
| c. | Modify <i>lis</i> file | <input type="checkbox"/> | <input type="checkbox"/> |
| 2. | Make <i>ms</i> file | | |
| a. | <i>getdata.pl</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. | <i>j2ms2</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| 3. | Full MS operations | | |
| a. | <i>jplotter</i> (r, listr) | <input type="checkbox"/> | <input type="checkbox"/> |
| b. | Standard plots | <input type="checkbox"/> | <input type="checkbox"/> |
| c. | <i>ysfocus.py</i> (if Ys/Ho are in the array) | <input type="checkbox"/> | <input type="checkbox"/> |
| d. | <i>polswap.py</i> (if required) to: _____ | <input type="checkbox"/> | <input type="checkbox"/> |
| e. | <i>flag_weights.py</i> _____ % | <input type="checkbox"/> | <input type="checkbox"/> |
| f. | Special operations (scale1bit,...)? | <input type="checkbox"/> | <input type="checkbox"/> |
| 4. | <i>tConvert</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| 5. | Cover (PI) Letter | <input type="checkbox"/> | <input type="checkbox"/> |
| 6. | <i>archive</i> | | |
| a. | -auth (-n _____ -p _____) | <input type="checkbox"/> | <input type="checkbox"/> |
| b. | -stnd | <input type="checkbox"/> | <input type="checkbox"/> |
| c. | -fits | <input type="checkbox"/> | <input type="checkbox"/> |
| d. | -abstract (if necessary) | <input type="checkbox"/> | <input type="checkbox"/> |
| 7. | Pre-Pipeline | | |
| a. | antab | <input type="checkbox"/> | <input type="checkbox"/> |
| b. | <i>antab_check.py</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. | uvflg | <input type="checkbox"/> | <input type="checkbox"/> |
| d. | input (AIPS User No. _____) | <input type="checkbox"/> | <input type="checkbox"/> |
| 8. | <i>EVN.py</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| 9. | Post-Pipeline | | |
| a. | <i>exp.comment</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| b. | <i>exp.tasav.txt</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| c. | <i>feedback.pl</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| d. | Check Pipeline output (plots, gain corr,...) | <input type="checkbox"/> | <input type="checkbox"/> |
| e. | <i>archive -pipe</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| f. | <i>ampcal.sh</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| 10. | Read protection for private sources | <input type="checkbox"/> | <input type="checkbox"/> |
| 11. | Email <i>exp.piletter</i> (to PI & jops) | <input type="checkbox"/> | <input type="checkbox"/> |
| 12. | Email <i>exp.pipelet</i> (to PI only) | <input type="checkbox"/> | <input type="checkbox"/> |
| 13. | <i>parsePIletter.py</i> | <input type="checkbox"/> | <input type="checkbox"/> |
| 14. | [NME Report] | <input type="checkbox"/> | <input type="checkbox"/> |