SFXC Post-Correlation Review Checklist

EXP__ yymmdd:

eee location: / data0 / /

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