Tasks 1a and 1b

Status report and update

Aim to complete this analysis prior to 2002 Workshop (closure is a priority)

Update for Tasks 1a,b

- Pawson et al. paper appeared in BAMS, May 2000
- Presently collecting new data from several model groups (summary slide)
- The analysis will focus on forcing mechanisms (wave forcing and diabatic forcing)
- Analysis might involve some focussed model experiments (sensitivity studies for interactions between mechanisms)

Status of updated data

Red for new model; Green for updated model

GROUP	Contact	Action and comments
BMRC	G Roff	New participants
CMAM	S Beagley	New: T21L50
CNRM	P Simon	20-year T21L41
ECHAM	E Manzini	New: T30L39
FUB	U Langematz	New: T21L34
GFDL SKYHI	K Hamilton	New: 20-year $2^\circ \times 2^\circ$L80
MRI	K Shibata	New: 20-year T21
		(replaces both MRI models)
NASA DAO	S-J Lin	New: 20-year $2^\circ \times 2.5^\circ$L55
		(replaces GEOS model)
NASA GISS	D Rind	20-year $4^\circ \times 5^\circ$L31
NASA LaRC	D Fairlie	5-year T32L34
NCAR CCM	F Sassi	New
UCLA	J Farrara	New: 20-year, increased res.
UKMO	A Scaife	New: $3.75^\circ \times 2.5^\circ$L49 with GWD