RECONSTITUTED LIST OF THINGS TO BE DONE ON THE ECS
LEVEL OF CAL TSS

Stuff needed for operation for of the "September System"

1) Allocator-compactifier (Vance, end of June)
2) Implementation of block parameters and return parameters (Bruce, BNG*)
3) Indirect C-list stuff (Bruce, done and tested)
4) Set temporary part of class code (easy) - Bruce
5) Return capability of specified type
6) Change map compiler to do error instead of DISASTER in case of missing
   map block (Paul, ?)
7) Get option bits into the operations (Vance, easy)
8) Implement the error return operation (Bruce, BNG)
9) Date and real time (Keith, ?)
10) Find descendent of subprocess (Dave, written but not in)
11) Fix with parameter of an operation (Cluay)
12) Dirty bit stuff (Paul, written but not debugged)

Stuff needed for the "Real System"

1) DAE entry stuff (just won't be available in Sept)
2) Operation to turn on/off map entries for a subprocess (no subprocess
   descriptors in the Sept directory system)
3) Change to change unique name oper vis-a-vis option bits (NA in Sept)
4) Move system code out to ECS (Vance, in progress)
5) Message channels

Other stuff

1) Make PUTACT and PUTECGS check the length of ACTIONL
2) Accounting of CPU time
3) Operation to reset end of path to self
4) Fast actions
5) Fix to CCCLOA (this is easy and a lot of code will be affected by
   it, so I'll get it done)
6) General destroy operation
7) Send interrupt to pseudo-process (written, but not in)
8) Move CLASSCNT to ECS
9) Check GARBCNT at point of doing DAE when establishing subprocess
   environment
10) Fix error returns from OPINTR
11) F-return when subprocess to be deleted isn't a leaf (Bruce, ?)
12) Display process descriptor and subprocess descriptor operations
13) In process and subprocess creation, test for lower limit of entry
    point correctly
14) Incremental map compilation (Paul, ?)
15) Move object (Allocation block) from one allocation block to another

*BNG = before national guard

** was this going to be postponed until NEWUN is released?