RFC Archiving Needs

OSIP Project led by Julie Meyer

- ✓ OSIP 07-054 currently in stage 3a
    - ○ 1st draft "research" document completed, working on 2nd round of revisions to better incorporate information provided by other teams (includes survey results)
    - ○ Working on a 1st cut of Requirements document … using parts of the original requirements document and information from the "research" document
    - ○ Still to be drafted – "Business Case" document

- ✓ IWT meeting to finalize documents and to select the "Business Case" the team prefers

- ✓ GATE3a meeting late February/early March 2009

- ✓ Stage3b hand-off the 3 documents developed in stage3a to OS&T. OS&T will make recommendation "business case"

- ✓ GATE3 meeting

NWSTC RAX Info

http://www.nwstc.noaa.gov/Hydrology/hydromain/jobaides/rax/raxoverview.html

Just click the links at the bottom of the page to view the 4 sections of the jobaide.
If a picture is small, just click on it and it will zoom in on your screen. Then click again to zoom back out.

RAXUM website

Homepage:
http://www.nws.noaa.gov/oh/rfcdev/projects/rfcADEMT_chart.htm

Documentations/Presentations page:
http://www.nws.noaa.gov/oh/rfcdev/projects/rfcRAX_docs.htm

RAX ob8.3 documentation:
http://www.nws.noaa.gov/oh/rfcdev/projects/rfcRAX_db83_docs.htm
note: Appendices D and G contain the data dictionary information.

Miscellaneous

For the RFCs who have missed informix forms and would like something that
works with the IHFS DB, Julie Meyer has sent on 11/28 a copy of the latest version of
MBRFC local apps dbpg.pl.
This version does not utilize postgres OIDs. Otherwise it works just like the RAX
baseline apps adbpg.pl.

Monitoring Archive Process

Application developed by Joe Ostrowski to monitor the flat files archiving:
tarball sent by Julie Meyer on 11/28.

The script monitors whether the files are successfully moved over to the rax on a
routine basis. The script can create a summary of what is available in the flat files
archive.