1.   What serials data DID migrate from DRA?
   - Bib records, including DBCNs
   - Holding records, including call number & locations
   - $866 notes: Library has: V.1 1969 –
                     Library also has American edition on microfilm (AW 1 R3372)
                     Missing: V4:1A, V.4:3.
                     IN BINDERY (LOT 47/05mr2004): V.161 N.14-26 2003 (Apr-Jun) blue
   - Items records (displayed in Cataloguing & Circulation, not OPAC)
   - NOTE: items records do not display unless they have anomalous status i.e.: on loan, missing, lost, temporarily shelved.
   - Purchase Order records, for *active* orders only – these have migrated as status "pending" so that mismatched locations can be edited, thus eliminating the duplication of locations, and the "Order pending" status displayed in the OPAC.

2.   What serials data did NOT migrate from DRA, and where will we find it after June 30, 2004?

A DRA Snapshot is being prepared to archive the data which did not move to Voyager. This snapshot file will be merged with the LDMS Snapshot records and will be searchable from both Cataloguing and Web OPAC (non-public) views. This archive includes the following:

   a) Serial Copy records – all data ie.:
   -    unbound issues holding summaries and records
   -    binding information
   -    pub patterns
   -    claiming & check-in notes for processing and public
   b) Serial Order records – all inactive records (cancelled, ceased titles)
   c) Serial Invoice records – all data

3.   What are the serial record& data relationships in Voyager and how do they compare to DRA?
        (i.e. Bib, holdings, items, orders, invoices, copies, patterns, issues)

With Voyager, specific Serials "Building Blocks" need to be in place to in order to proceed to the next procedure:

> check Bib record ok → check Holding record ok→ "pending" Order record is "approved" & edited for correct location in order & holding records → Component (copy) record created→ appropriate Pub pattern found/created, attached & functioning → Check-in started → Binding able to start.