



South Coast Air Quality Management District

Permit Streamlining Task Force Sub-Committee Meeting

February 15, 2007

2:00 - 4:00 p.m.

Conference Room CC2

Agenda

- Call to Order/Opening Remarks
- Proposed Draft of Permit Streamlining Task Force Suggestions/Recommendations
- WSPA's Permit Streamlining Recommendations
- Backlog Definition
- Permit Status Update
- Next Meeting Schedule

Permit Streamlining Unit Staff

- Two New Engineer positions funded and positions filled through intra-office transfer
- Tasks to be completed by the two new staff:
 - E&C Policy & Procedures consolidation, Restructuring, Updating & Posting on the Web
 - Permit Processing Templates to be developed for most commonly permitted equipment with standard evaluation and conditions
 - Enhancements to Intranet Permitting page by consolidating all permitting tools into one place.

Proposed Draft of PSTF Suggestions / Recommendations

- Past Permit Streamlining Recommendations Summary
- Further Efforts Undertaken by PSTF
- Recommendations being Implemented as part of the \$2 million Permit Streamlining designation
- Additional Permit Streamlining Recommendations developed

Past Permit Streamlining Recommendations

- Total of 37 recommendations in Areas Related to:
 - Reducing Steps Required to Issue Permits
 - Improving Communications Internally & Externally
 - Optimizing Permit Structure & Systems
 - Enhancing Management & Organizational Effectiveness.

Further Efforts Undertaken by PSTF

- Conducted 2 permit processing walkthroughs
- Conducted a case study to brainstorm potential causes of delays in permits
- Formed a PSTF subcommittee to discuss permit streamlining options in more detail, examine various ideas and provide recommendations
- Had 6 meetings in 2006 and 4 in 2005 to evaluate and develop Permit Streamlining recommendations.

Permit Streamlining Recommendations as Part of \$2 million Designation

- Permanent Staffing (2 New Engineer Positions, One System Analyst in Information Management)
- Temporary staffing (Both Engineers and Clerical staff)
- Update of Policy and Procedures
- Develop additional Permit Templates
- System Enhancements
 - Redesign Facility Permit,
 - NSR Bypass for certain types of applications
 - NSR Link to Emissions Inventory,
 - Tracking System Title V/ Rule 212 applications

Additional Permit Streamlining Recommendations

- Develop aged application reports for use by management to process applications in a more timely manner
- Manager and staff reassignments to balance staffing and improve performance
- Workload reassignments to better balance applications distribution among permitting teams
- Consolidation of ERC applications processing in one team
- Development of a Fee Calculator and making it available on the web
- Hold regular (quarterly, semi-annual, and annual) meetings to discuss and update the status and progress in permitting
- Providing draft permits to applicants for review prior to release of proposed or final permits.

Additional Permit Streamlining Recommendations (cont'd)

- Prioritize processing of permits for installation of APC equipment
- Engineer positions funded by individual companies
- Update Title V Technical Guidance Document (TGD) and Frequently Asked Questions
- Change Title V thresholds
- Commit to process applications within 180 days and reduce backlog of application older than 180 days
- Hold regular meeting with large permit holders
- Update and improve AQMD's Permitting Website
- Establish a Permit Application Review Committee

WSPA's Permit Streamlining Recommendations

- District's Permit Processing database and software
 - Generate draft permits for review
 - Store more than one version of a permit
 - Highlight all changes made in draft permit
- Management review process for approving permits for issuance
 - Re-evaluate work flow
- Permit processing efficiency and consistency
 - Consistency in providing draft permits for review
 - Consistency in permit conditions for similar equipment
 - Conditions not supported by District rules
 - Permits long due to repetition and formatting
 - Create more permit templates
 - Positive approach by some engineers are appreciated and such approach should be the norm

Draft Proposed “Backlog” Definition

- **Class I Applications** (New Construction/Relocation, Modifications, and Change of Conditions with change in emissions)
 - Major Sources (Title V and RECLAIM): > 180 days after deemed complete (> 210 days after submittal)
 - Non- Major Sources (w/o Public Notice): > 60 days after deemed complete (> 90 days after submittal)
 - Non-Major Sources (w/ Public Notice): >180 days after deemed complete (>210 days after submittal)

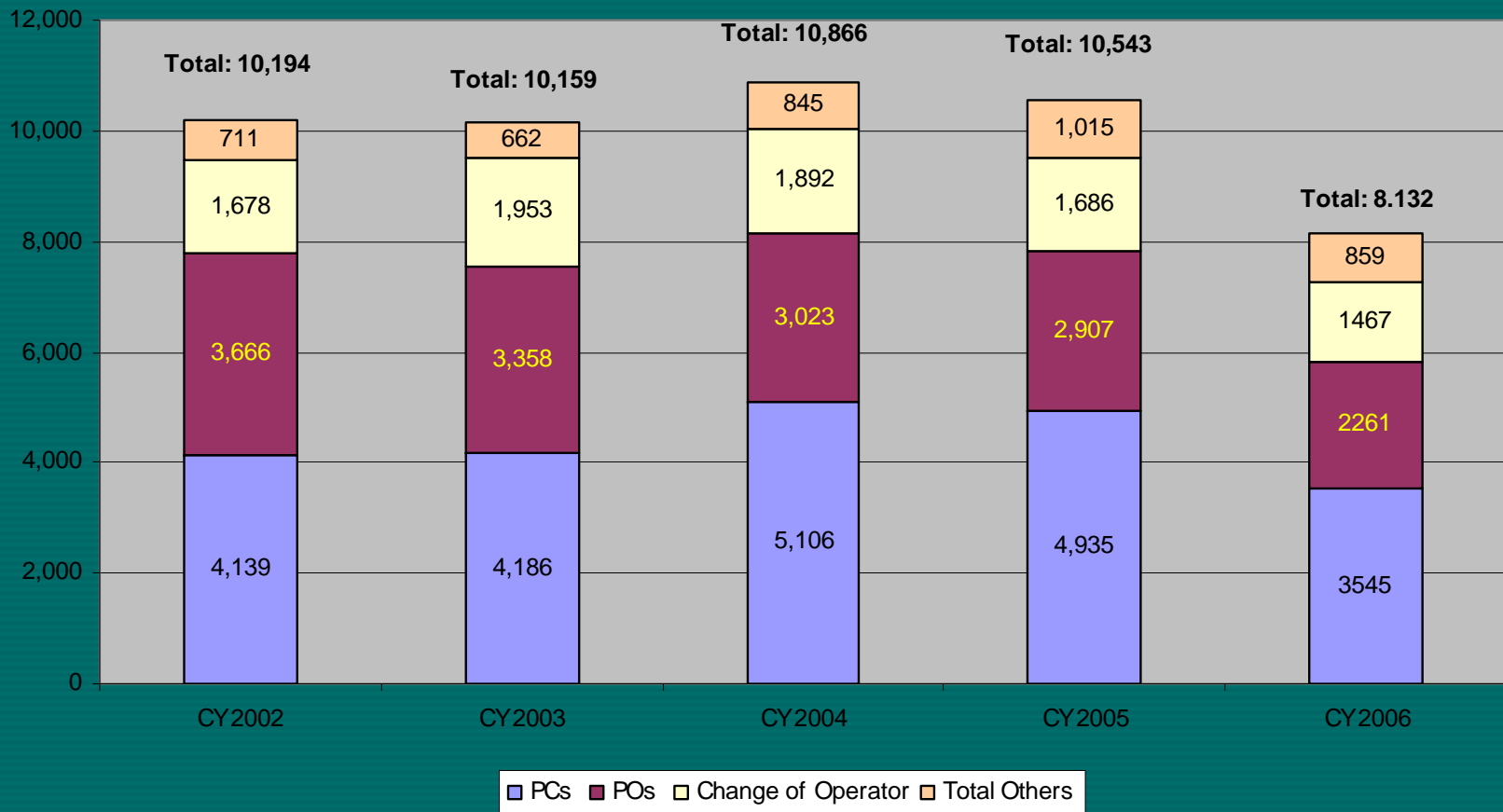
Draft Proposed “Backlog” Definition (cont’d)

- **Class III Applications (Permit to Operate)**
 - POs without prior PCs: > 180 days after deemed complete (>210 days after submittal)
 - POs with prior PCs: Should not be classified as part of the backlog
 - These applications are for equipment that are either on hold, under construction or if completed, are operating legally under their permit to construct
 - Plans & ERCs: > 180 days after deemed complete (> 210 days after submittal)
 - Change of Condition & Admin Changes
 - Major Sources: > 180 days after deemed complete (> 210 days after submittal)
 - Non-Major Sources: > 60 days after deemed complete (> 90 days after submittal)
 - Change of Operator
 - Major Sources: > 180 days after deemed complete (> 210 days after submittal)
 - Non-Major Sources: > 60 days after deemed complete (> 90 days after submittal)

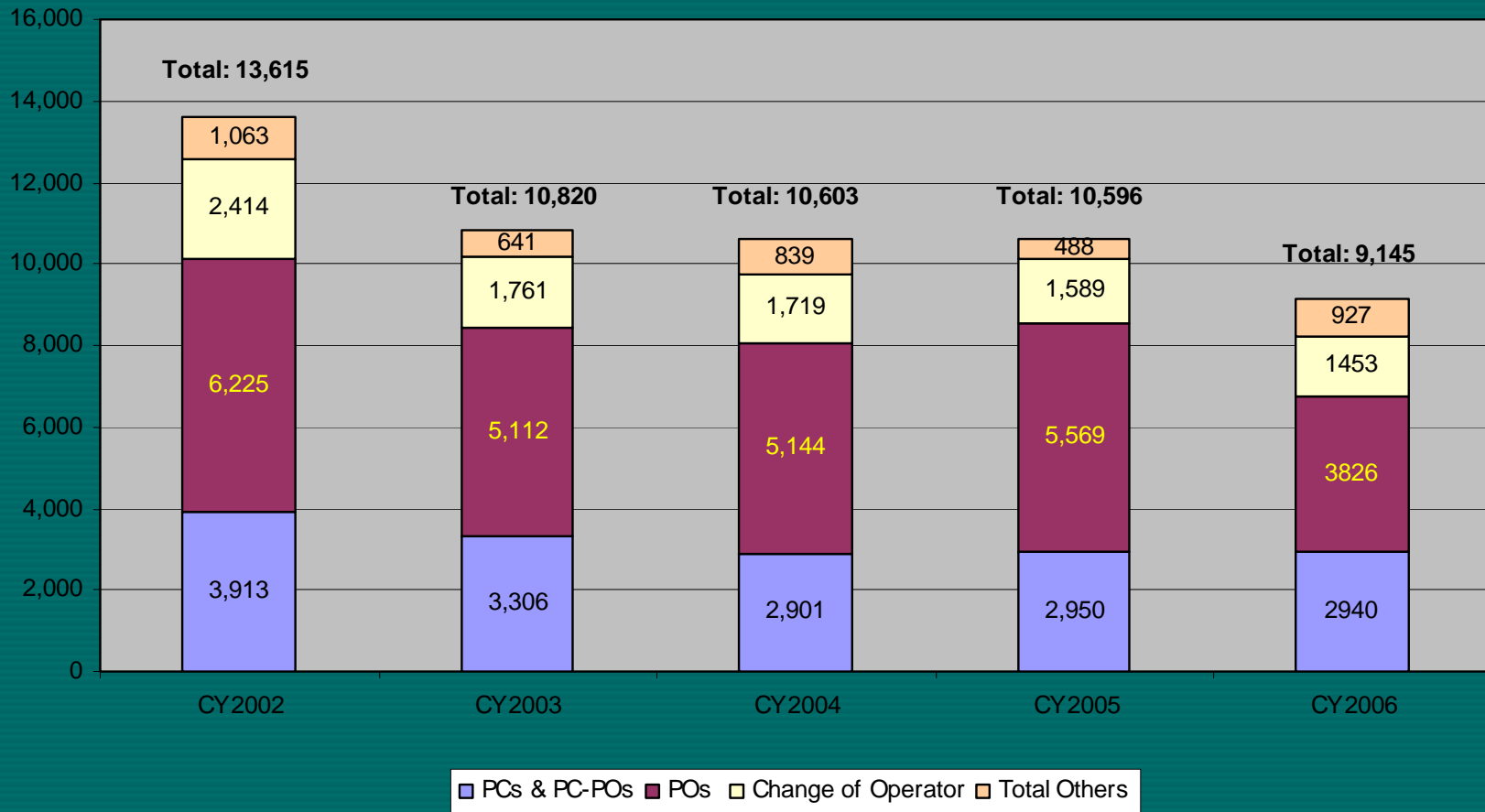
Application Processing Priority

- **Priority no. 1:**
 - a) Expedited Permit Applications (both for Permits and ERCs)
 - b) Permit to Construct/ Relocation/ Modification
 - Subpriority 1: Air Pollution Control Equipment
 - Subpriority 2: New Construction/ Relocation
 - Subpriority 3: Modification
 - c) ERCs
- **Priority no. 2:** POs no PCs
- **Priority no. 3:** Plans
- **Priority no. 4:** Change of Operators, Change of Condition, & Admin Changes
- **Priority no. 5:** POs with prior PCs

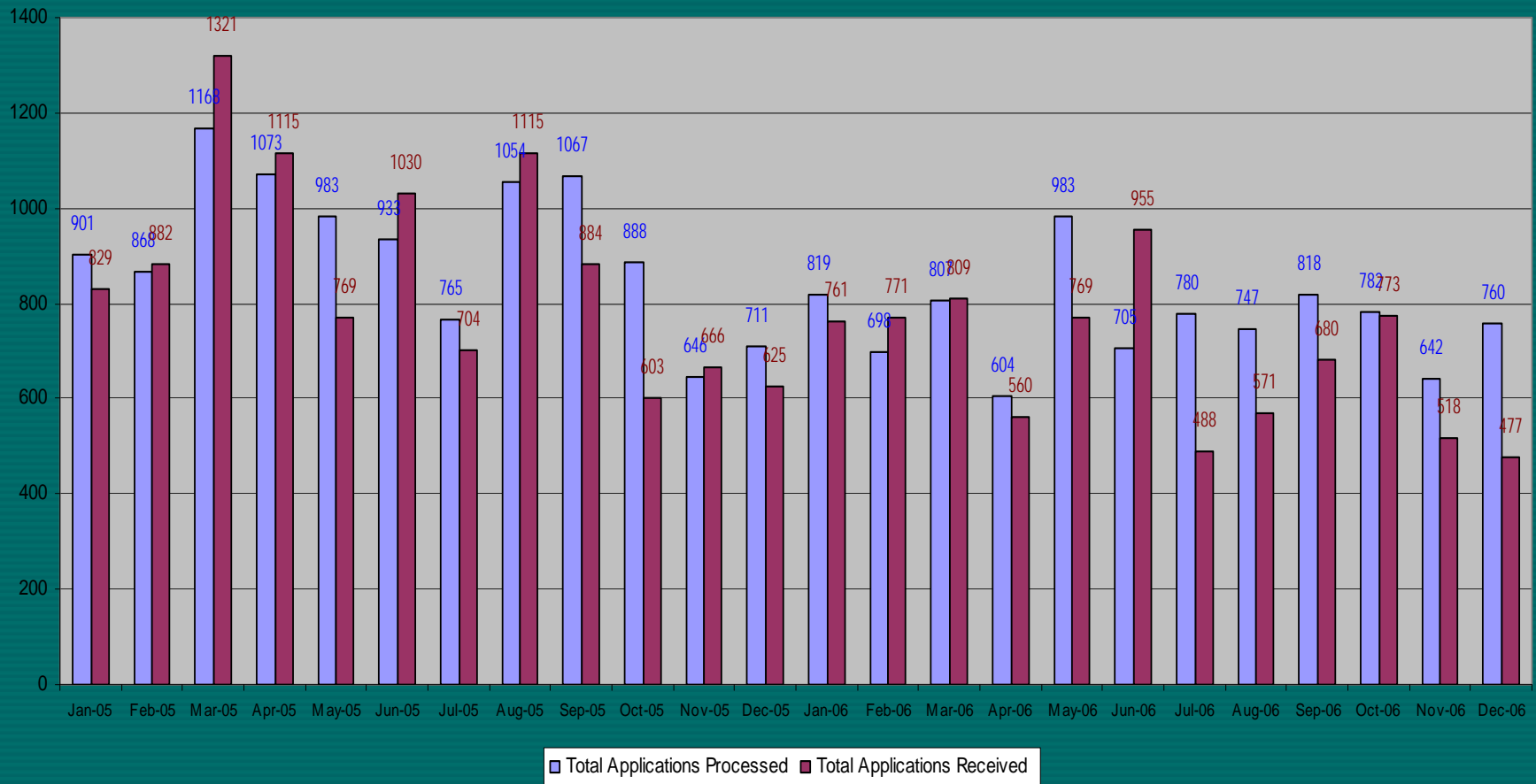
Permit Inventory Status - Applications Received



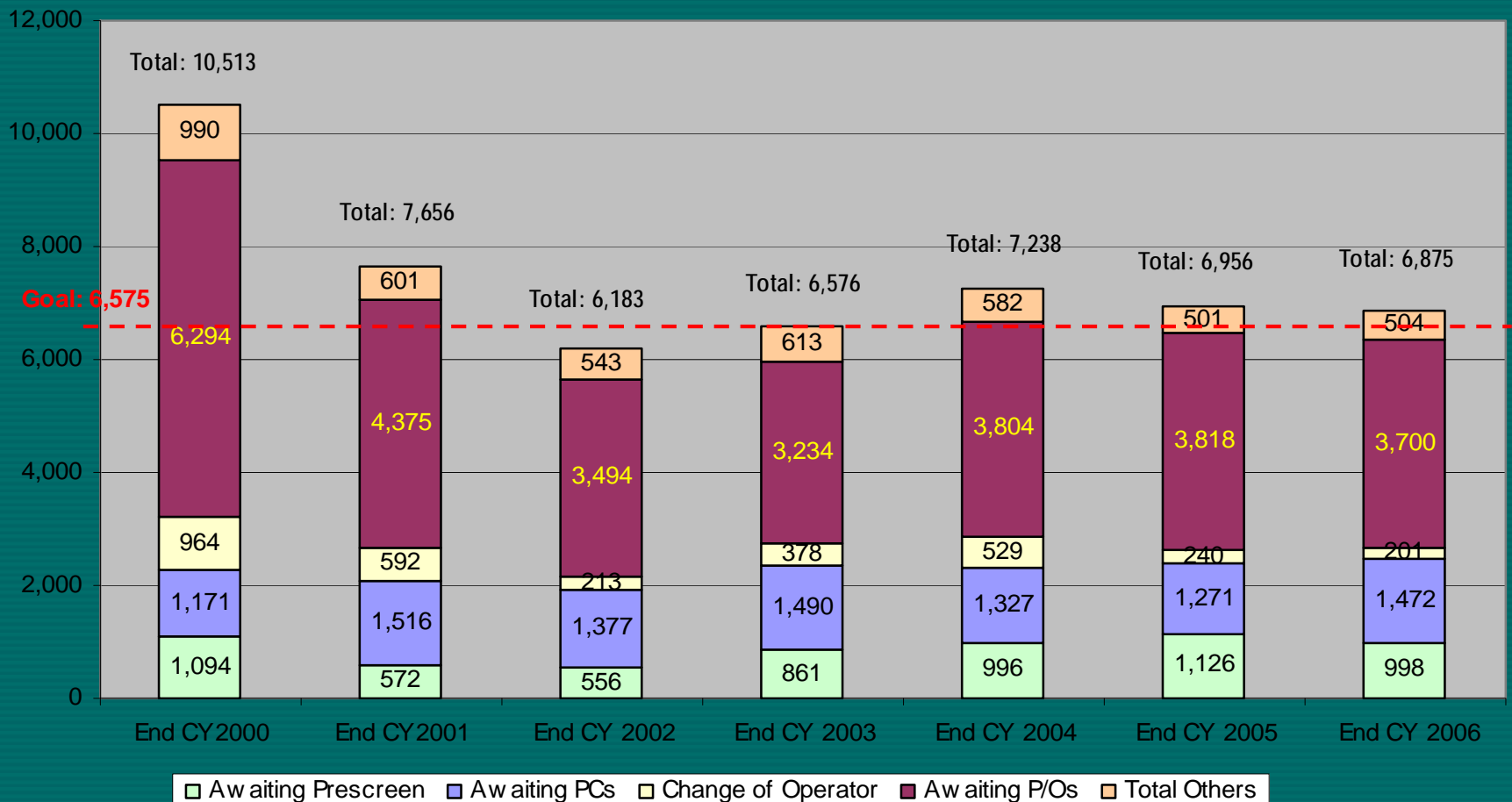
Permit Inventory Status - Applications Processed



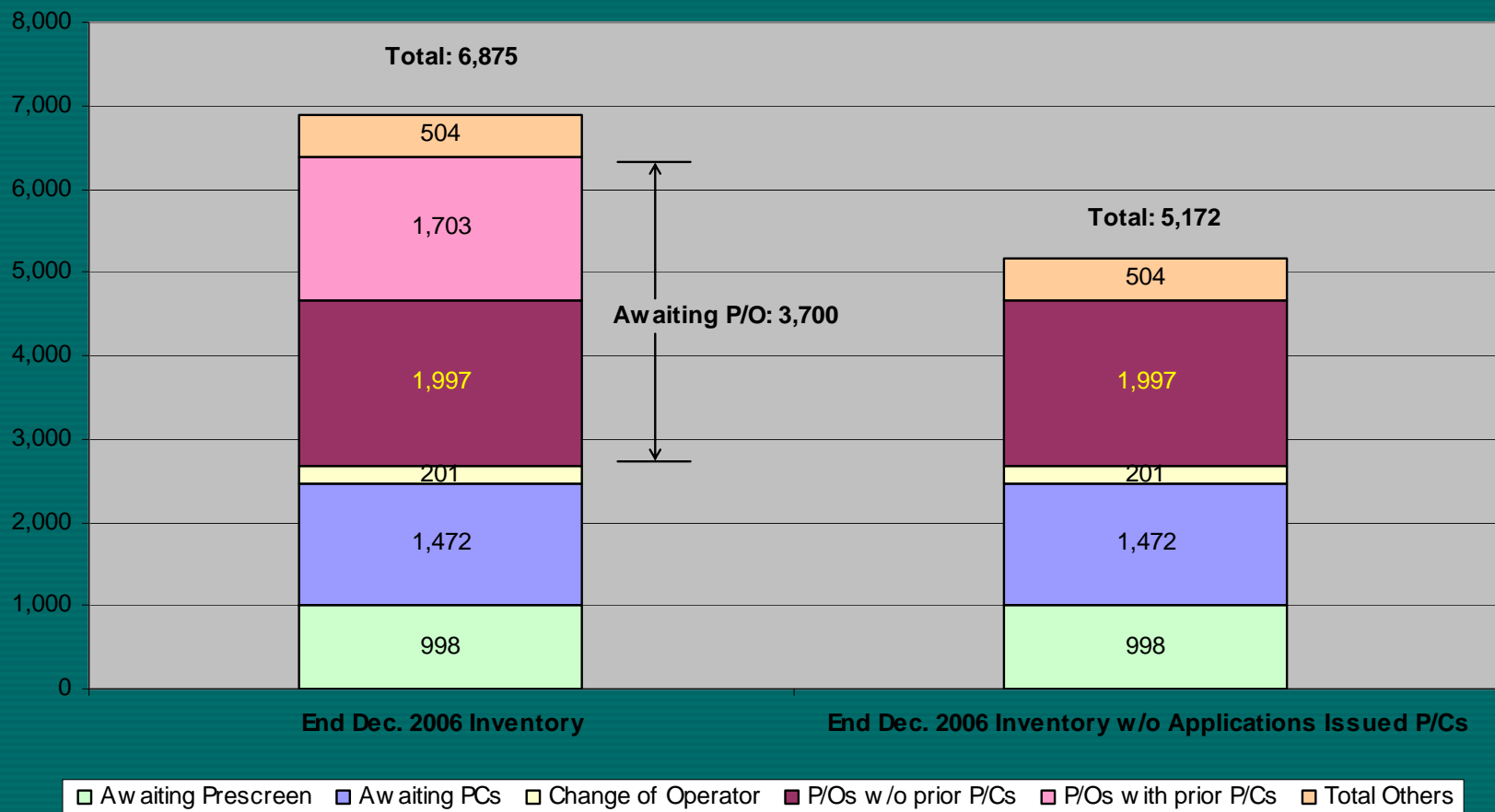
Permit Inventory Status - Applications Processed & Received



Permit Inventory Status - Applications Pending

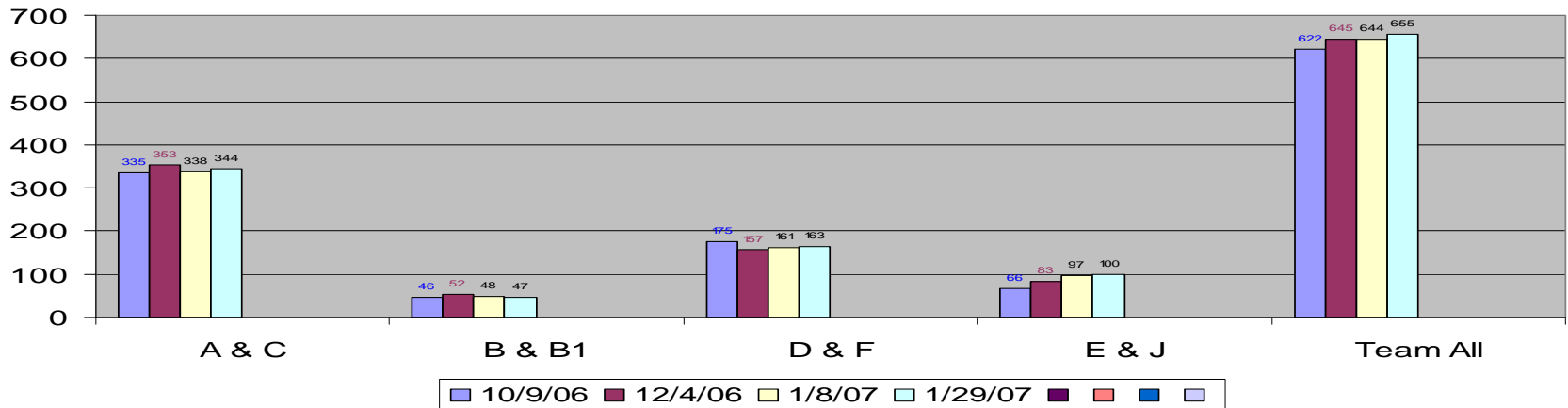


Permit Inventory Status - Applications Pending Breakdown

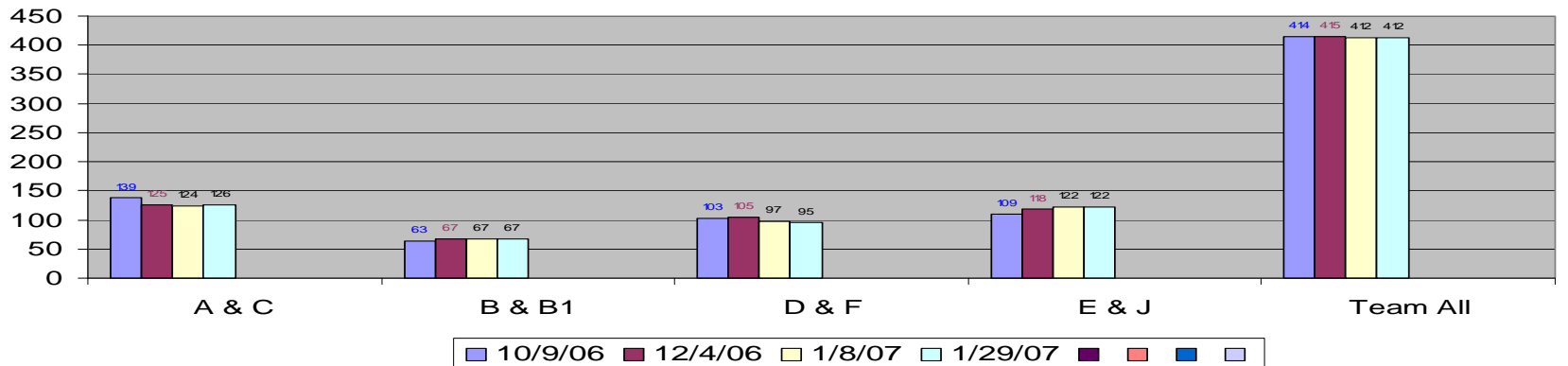


New Monthly Aged Application Report (Application Count)

PC > 360 Days

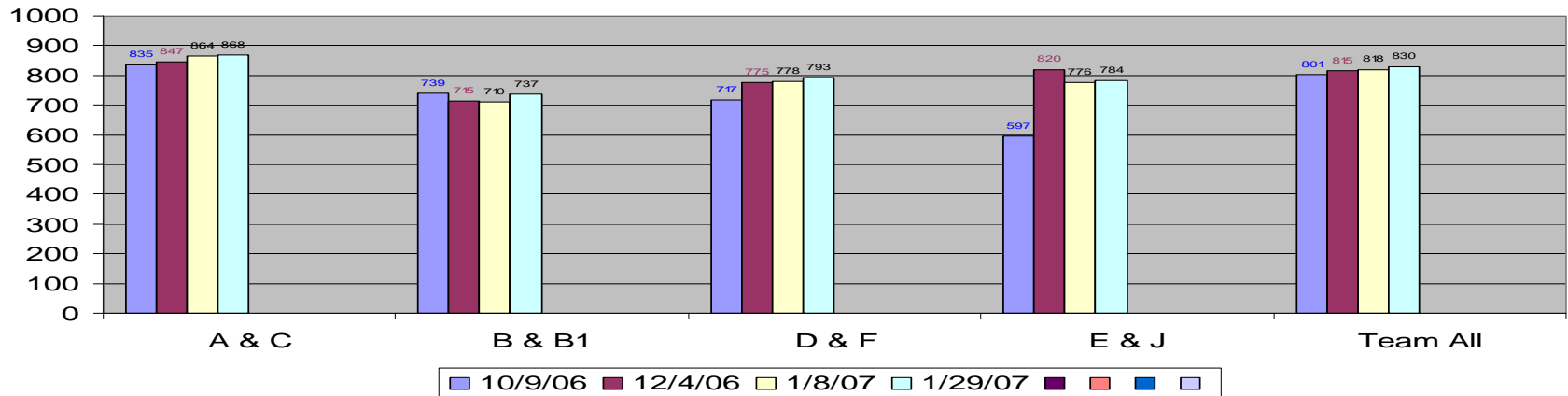


PO no PC > 720 Days



New Monthly Aged Application Report (Average Age)

PC > 360 Days



PO no PC > 720 Days

