



# South Coast Air Quality Management District

## Permit Streamlining Task Force Subcommittee Meeting

September 1, 2009  
2:00 – 4:00 p.m.  
Conference Room CC8

# Agenda

- Call to Order/Opening Remarks
- Review of Minutes from March 17, 2009 Subcommittee Meeting
- Update on Lawsuit related to Rules 1309.1 and 1315 and District's Offset Credits
- Update on Permit Moratorium and Senate Bill 696
- Status Update of Greenhouse Gas Emissions Program AB32-California Global Warming Solutions Act of 2006
- Rule 1110.2 Implementation Guidelines
- Permit Inventory Status Update
- Review Permit Streamlining Task Force (PSTF) List of Suggestions
- Other Permit Streamlining Recommendations
- Next Meetings Schedule
- Public Comment Period

# Update on Lawsuit related to Rules 1309.1 and 1315 and District's Offset Credits

Barbara Baird

# Update on Permit Moratorium and Senate Bill 696

Mohsen Nazemi



# Status Update of Greenhouse Gas Emissions Program AB32- California Global Warming Solutions Act of 2006

Jill Whynot

# Status of AB 32 Implementation

- Scoping Plan adopted Dec. 2008
- All of 9 Discrete Early Action Measures approved to date
  - Ship electrification
  - Consumer products
  - HD Vehicles
  - Motor vehicle air conditioning
  - SF6 (non-utility, non-semi conductors)
  - PFCs semiconductors
  - Tire pressure
  - Low carbon fuel standard
  - Landfills

# Status of AB 32 Implementation (cont'd)

- Additional Measures Adopted
  - Pavley I (AB 1493)
  - Port Drayage Trucks
  - Cool Car Standards
  - GHG Reporting
- Additional Measures scheduled for 2009
  - Stationary Refrigerant
  - Fee Rule
- Remaining measures: adopt by Jan. 1 2011  
for implementation starting Jan. 1, 2012

# Scoping Plan Resolution

State of California  
Air Resources Board  
Climate Change Scoping Plan  
Resolution 08-47  
December 11, 2008

Agenda Item No.: 08-10-2

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Air Resources Board

Climate Change Scoping Plan

Resolution 08-47

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declares that global  
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GHG) emissions that

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acts the Board, on or  
for achieving the  
in GHG emissions by

to requires ARB to  
of GHGs on all elements

of the Scoping Plan that pertain to energy-related matters, to ensure reduction activities  
adopted and implemented by ARB are complementary, non-duplicative and can be  
implemented in an efficient and cost-effective manner;

WHEREAS, section 38561(b) of the Health and Safety Code requires the Scoping Plan  
to identify and make recommendations on direct emission reduction measures,  
alternative compliance mechanisms, market-based compliance mechanisms, and  
essential regulatory and nonregulatory incentives for sources and categories of sources



# Resolution (cont'd)

BE IT FURTHER RESOLVED that the Board directs the Executive Officer to ensure that the requirements of Health and Safety Code section 38562(b) are met for all proposed regulations to implement the *Climate Change Scoping Plan*, and that the requirements of Health and Safety Code section 38570(b) are met for all proposed regulations to implement market-based compliance mechanisms.

BE IT FURTHER RESOLVED that the Board directs the Executive Officer to design greenhouse gas regulations that affect stationary sources so that they utilize, to the extent practicable and appropriate, local air district permitting programs and compliance determination mechanisms.

BE IT FURTHER RESOLVED that the Board directs the Executive Officer to provide funding to the local air districts using State funding mechanisms to reimburse districts for involvement in specific, identified activities related to implementation and enforcement of greenhouse gas emission reduction measures.

BE IT FURTHER RESOLVED that the Board directs the Executive Officer to develop a joint workplan with the local air districts to define how to efficiently and effectively implement and administer the Scoping Plan.

# Benefits of Local Permits

- Efficiency – no dual permits
- Consolidate all requirements
  - Helps facility
  - Helps inspectors
- Avoid duplication, potential conflicts

# Example: ARB Rules & Local Permits

- Low Carbon Fuel Standard (LCFS)
- Landfills
- Refrigerant rule

# LCFS

- Adopted April 2009
- Reduce carbon intensity of fuels by 10% by 2020
- Increase renewables
- Permitting implications
  - Changes at refineries
  - New bio fuel facilities





# Landfills

- Adopted June 2009 – 15-day changes in progress
- Require landfill collection systems, ppm limits, monitoring, recordkeeping, reporting
- Includes mechanism for local district involvement
- Rule & permitting implications



# Proposed Refrigerant Rule

- Leak checks, repair requirements
- Phase-in facilities over time
- No “permits” required but districts may register (or permit)
- SCAQMD will implement

# Summary

- Local permits will be an important tool for parts of AB 32 implementation
- Smooth integration with other requirements will be key to success of AB 32 & other important programs

# Rule 1110.2 Implementation Guidelines

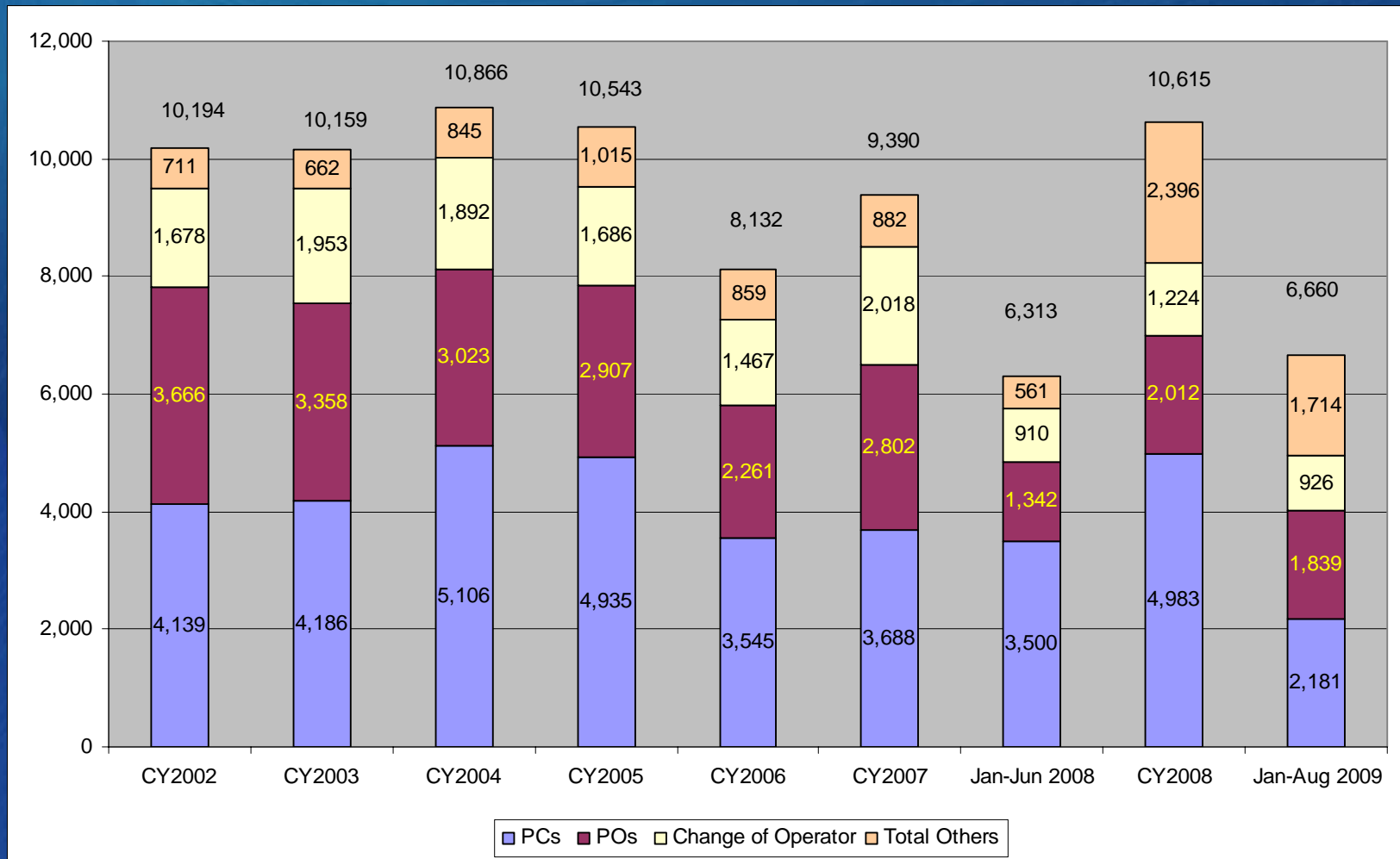
Mohsen Nazemi



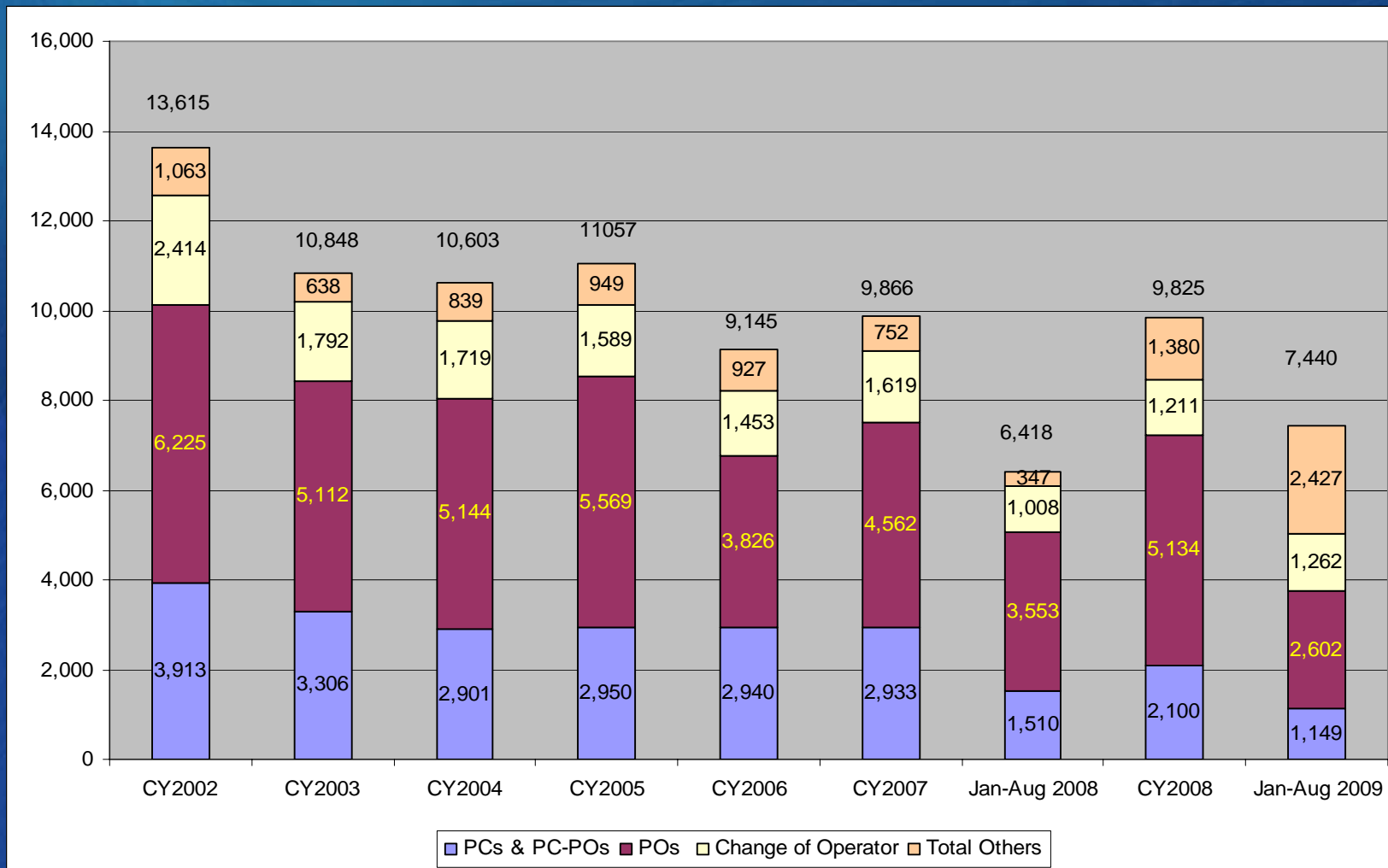
# Permit Inventory Status Update

Mohsen Nazemi

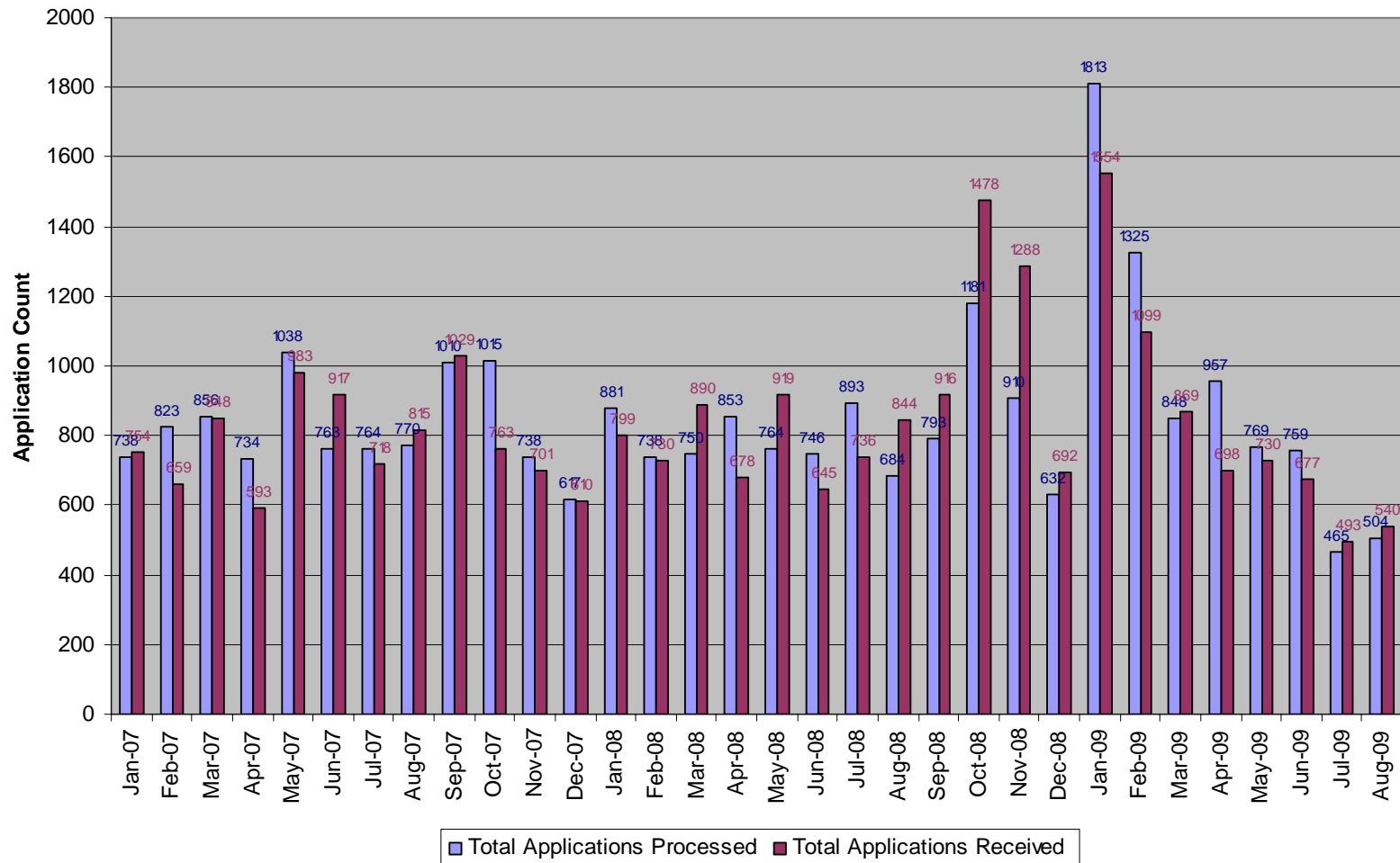
# Permit Inventory Status Update - Applications Received



# Permit Inventory Status Update - Applications Processed

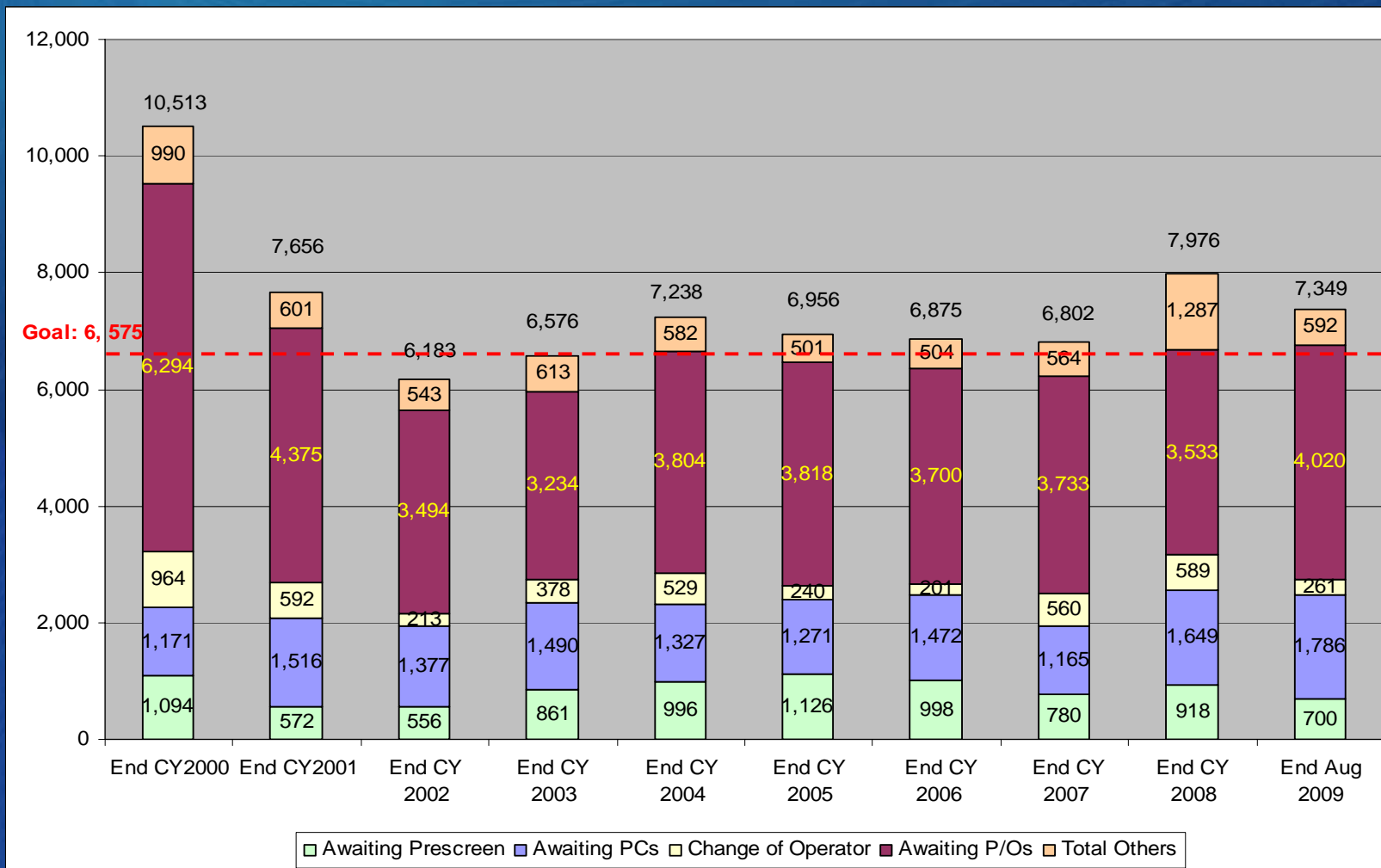


# Permit Inventory Status Update - Applications Processed & Received



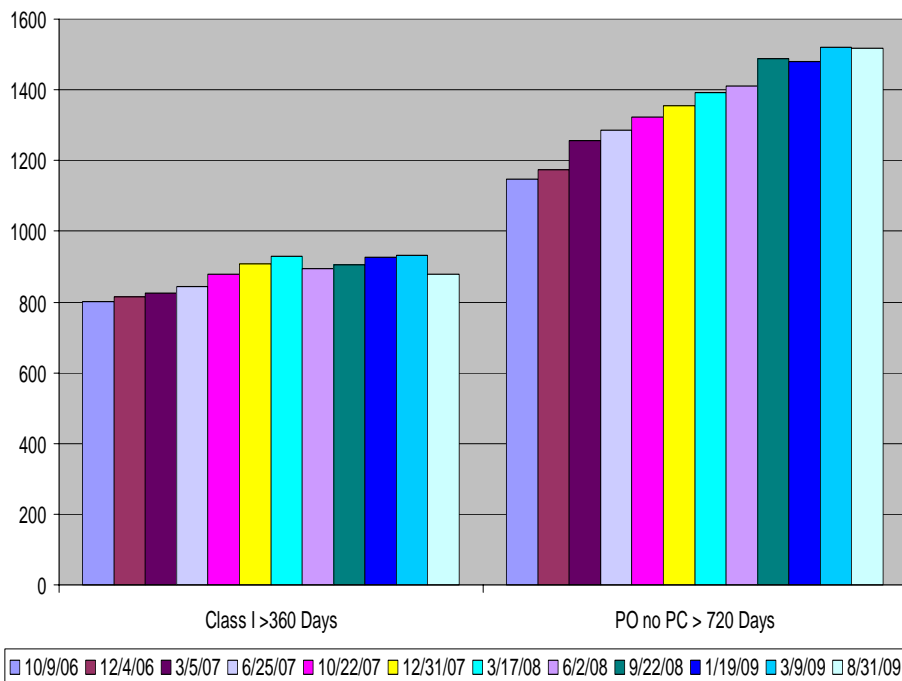


# Permit Inventory Status Update - Applications Pending

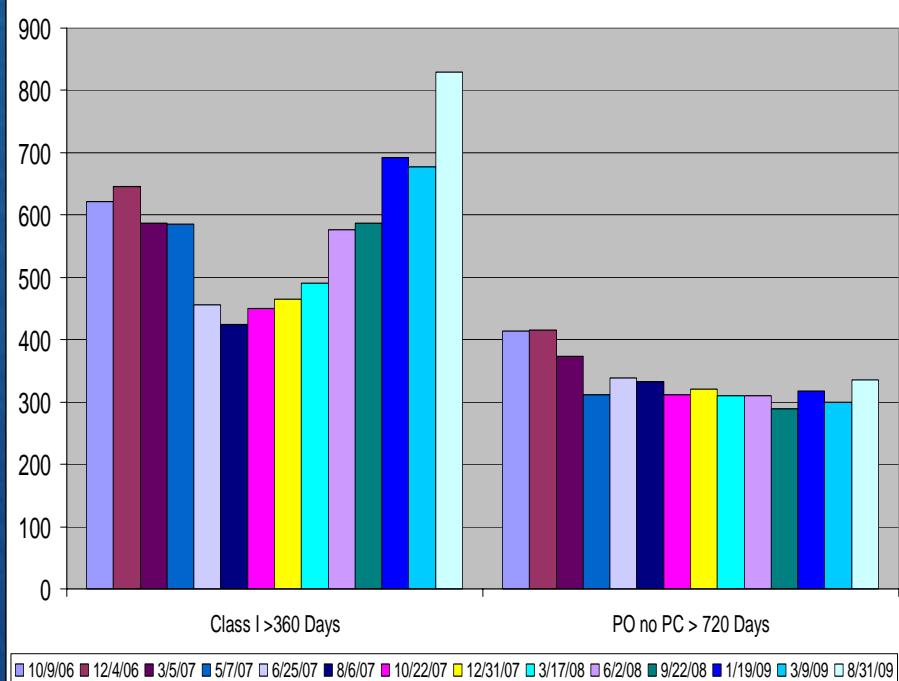


# Permit Inventory Status Update - Aged Application Report

Average Days Comparison

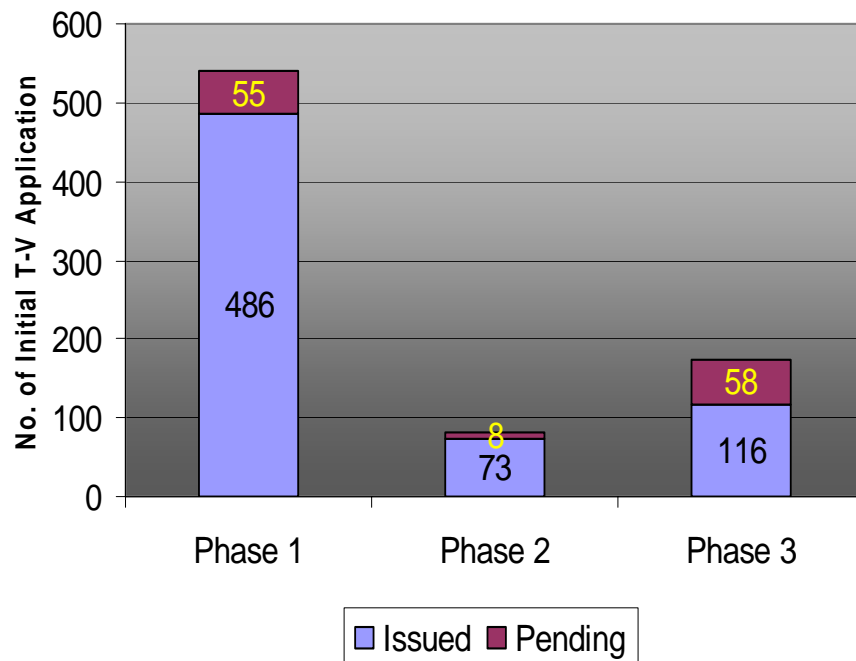


Application Count Comparison

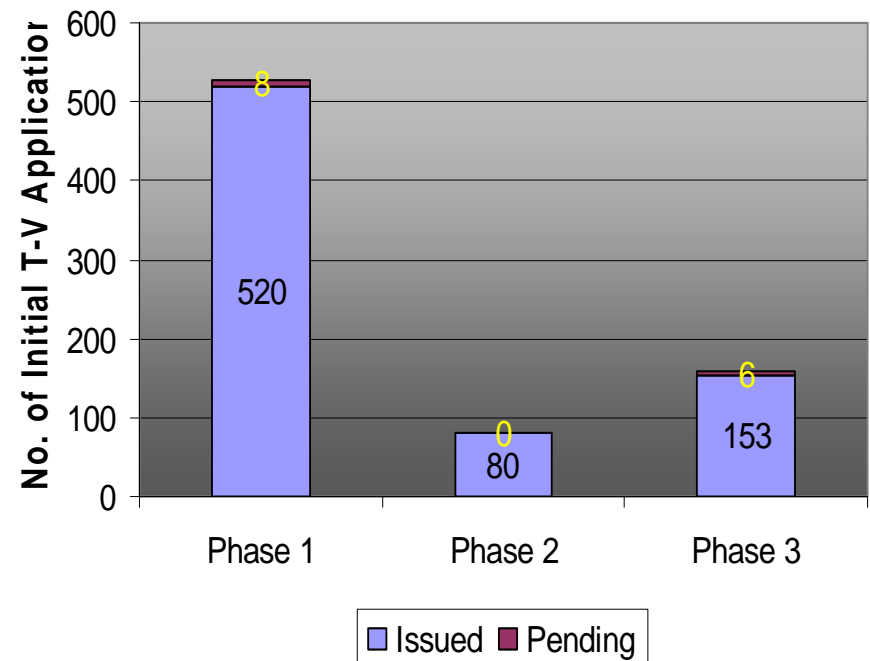


# Permit Inventory Status Update – Initial Title V Applications

Initial Title V Application Status as of April 30, 2008



Initial Title V Application Status as of Aug. 31, 2009



# Next Meeting

- November 3, 2009, Tuesday
  - CC8, 2-4 PM