

Technology Transition Workshop | Nancy Crump

Phoenix Police Department Controlled Substances Field Identification Program

Agenda

- History of the program
- Program goals and criteria
- How does it work?
- Does it actually work? (statistics)
- Why does it work?
- Challenges
- Current state of the program
- Conclusion



Why Did Phoenix PD Implement a Field Identification Program?

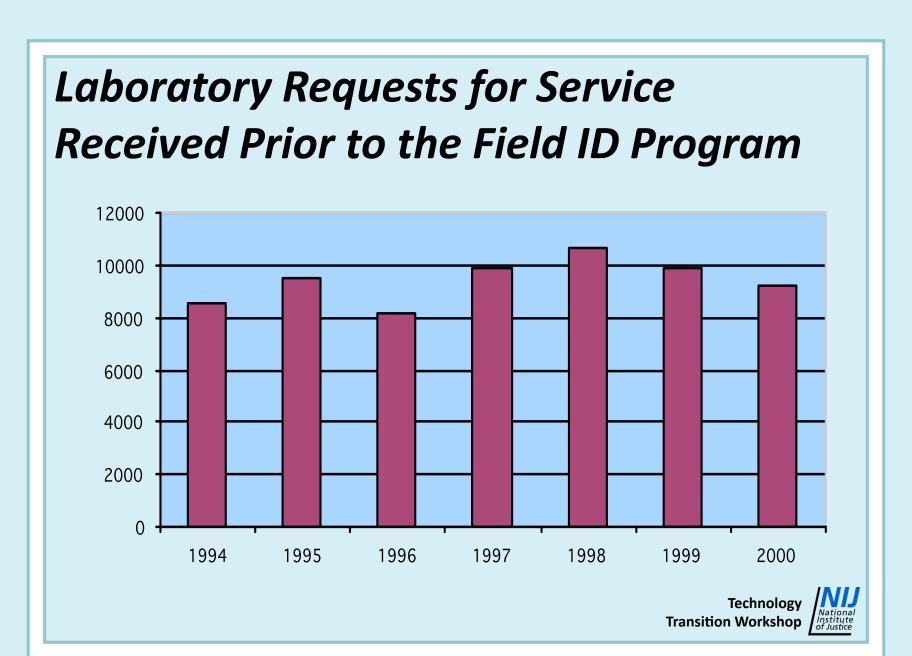
- Requests for service far exceeded the crime lab's capability
- Limited resources and personnel
- "Requested" by the Maricopa County Attorney's Office

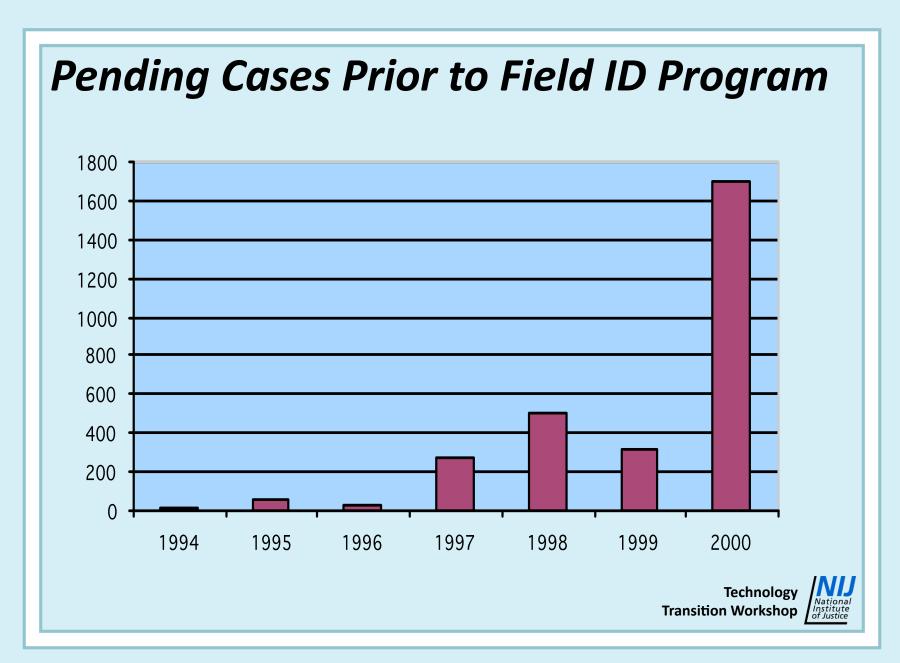


Underlying Issues

- Controlled substances case load
- Increased complexity of cases received
- Controlled substances backlog (pending cases)







History of Phoenix PD Field ID Program

- Program was started in AZ in 1996
- Began at the AZ DPS
- PPD started as pilot program in 2000
- Expanded to drug possession cases throughout the department
- Used in cases containing marijuana, cocaine powder, cocaine base, and methamphetamine



Phoenix PD Field ID Program Goals

- Expedite the adjudication of drug cases
- Reduce the number of simple possession type drug cases submitted to the crime lab



PPD Field ID Program Criteria

- Initially only simple possession cases
 - No "possession for sale" or "sale of" cases
- Direct Entry Certified for PACE (PPD RMS)
 - This is the program "gate keeper"
- PPD started as pilot program in 2000
- Officer must be available to test drug evidence for non-certified officers
- Must re-certify annually



In the Beginning . . .

- Created training program by adding to AZ DPS content
- Two-day training course
- PPD pilot program initiated in June 2000
 - One precinct, 15 officers
- Expanded department-wide in 2001
 - Certified 262 officers



How Does the Field ID Program Work?

- Specially trained officers (CSOs) perform testing in the field using commercially available test kits
 - Marijuana
 - Cocaine
 - Cocaine base (crack)
 - Methamphetamine



How Does the Field ID Program Work?

- Officer creates an affidavit after successful test
- Affidavit is used for preliminary hearing and charging
- The MCAO files charges without a full laboratory analysis



Field Testing Report or Affidavit

PHOENIX POLICE DEPARTMENT REPORT

SUPPLEMENT PAGE NUMBER: 3 DR NUMBER: 2002 22024899

Field Drug Testing Report: Marijuana

Invoice #: 3025227

Items: Descripitions:

MARIJUANA TESTED IN THE FIELD BY OFC 6978.MARIJUAN
MARIJUANA TESTED IN THE FIELD BY OFC 6978.6 1X1 IN
MARIJUANA TESTED IN THE FIELD BY OFC 6978.2 SANDWI

Results:

The result(s) of chemical field test(s) indicate(s) the presence of marijuana, in a usable condition, for the above listed item[s].

Certification:

I certify that I have successfully completed training from the Phoenix Police Department Crime Laboratory in the use and interpretation of chemical field tests for controlled substances. I am a sworn officer with the Phoenix Police Department and will be available to testify in a court of law as to my findings in this case.

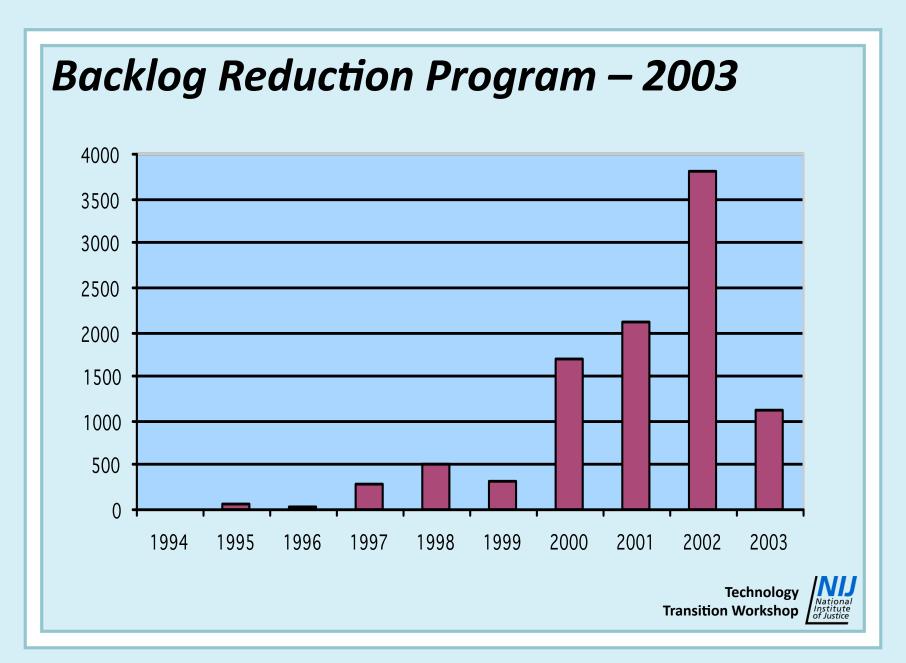
If trial proceedings are required for the adjudication of this matter, an analysis will be performed by the Phoenix Police Department Crime Laboratory, and a written report will be provided. Please notify the Crime Laboratory referencing this DR number at least four weeks prior to the start of the trial.



Special Projects - Backlog Reduction

- Trained Drug Enforcement Bureau detectives
 - -2003
- Light Duty Officers
- 1,704 items tested in ~ 1,400 cases
- Support from the PPD and MCAO





Ongoing Backlog Reduction

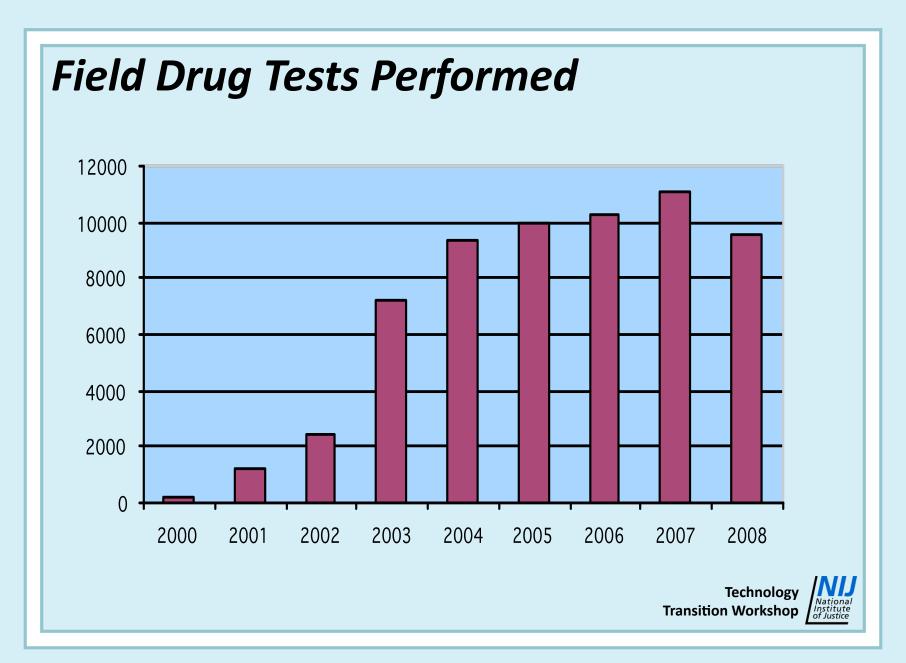
- Light Duty Officers
 - 4 from 2004 2007
- Officers have tested ~ 3,750 eligible items
- Also perform case research

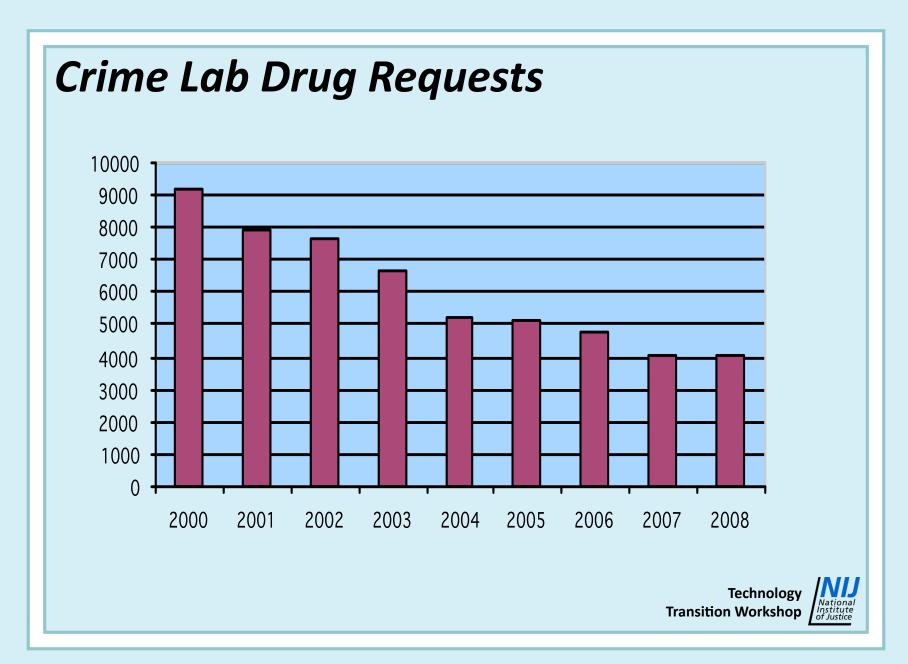


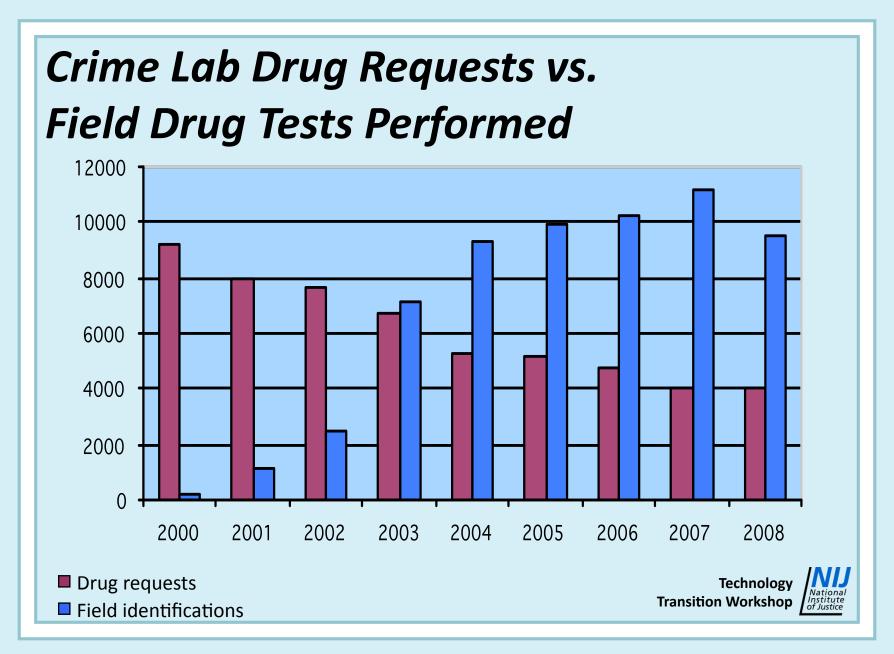
Has the Field ID Program Achieved the Goals?

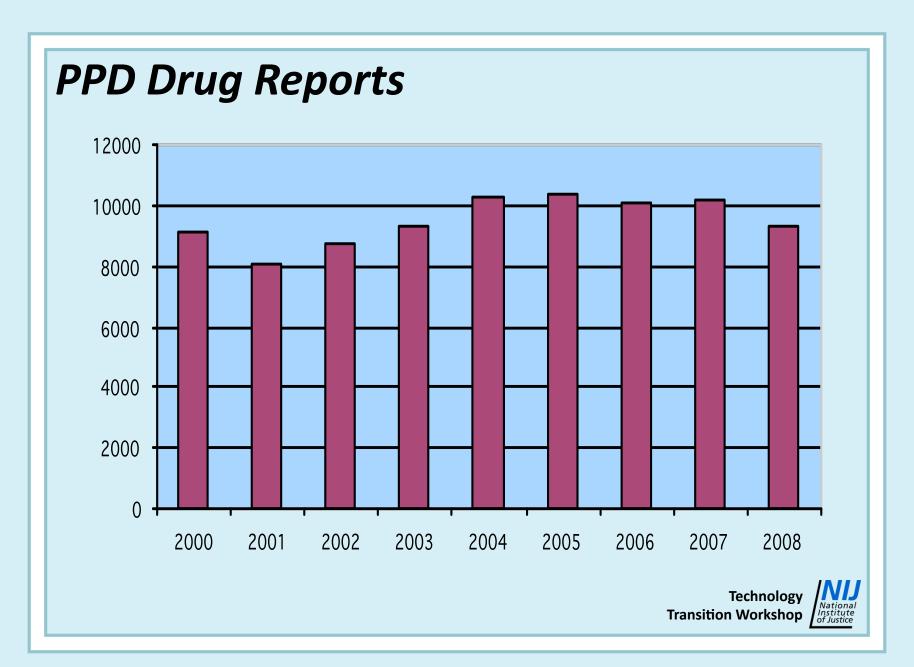
- Question: Does the PPD Field ID Program really work?
- Answer: Let's look at the statistics

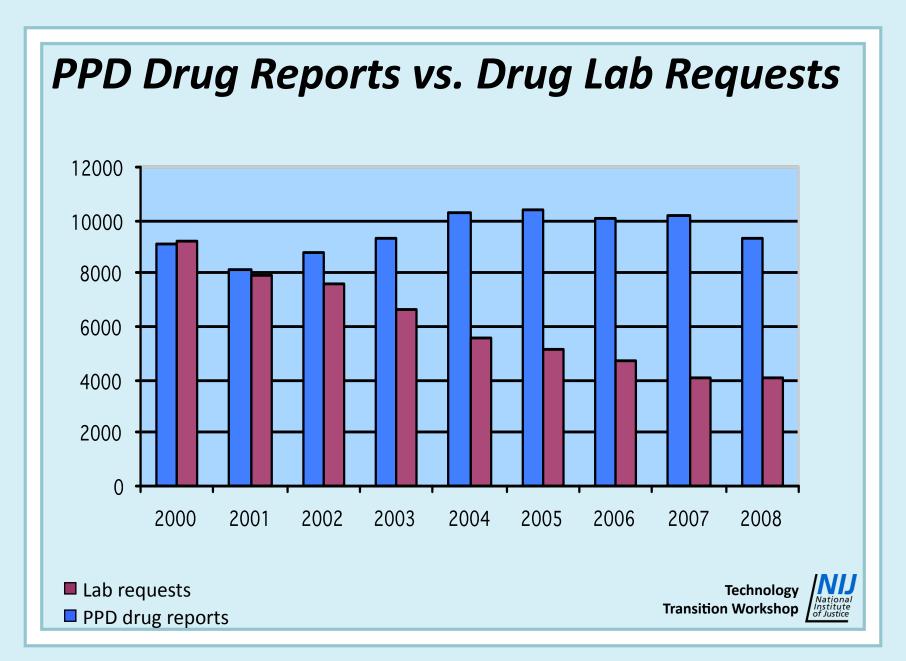












Why Does the PPD Field ID Program Work?

- Dedicated officers
- Dedicated trainers
- Support from the department
- Support and continuous communication with MCAO
- Quality assurance monitoring
- Required annual recertification



PPD Field ID Quality Assurance Program

- Statistical data generated
- Minimum of one (1) item or case/officer/year
- Overall minimum of five percent (5%) of field ID cases reanalyzed
- Full lab analysis for superior court and jail sentences on pleas
- Corrective action/additional training when needed
- Actively communicate with CSOs



Challenges

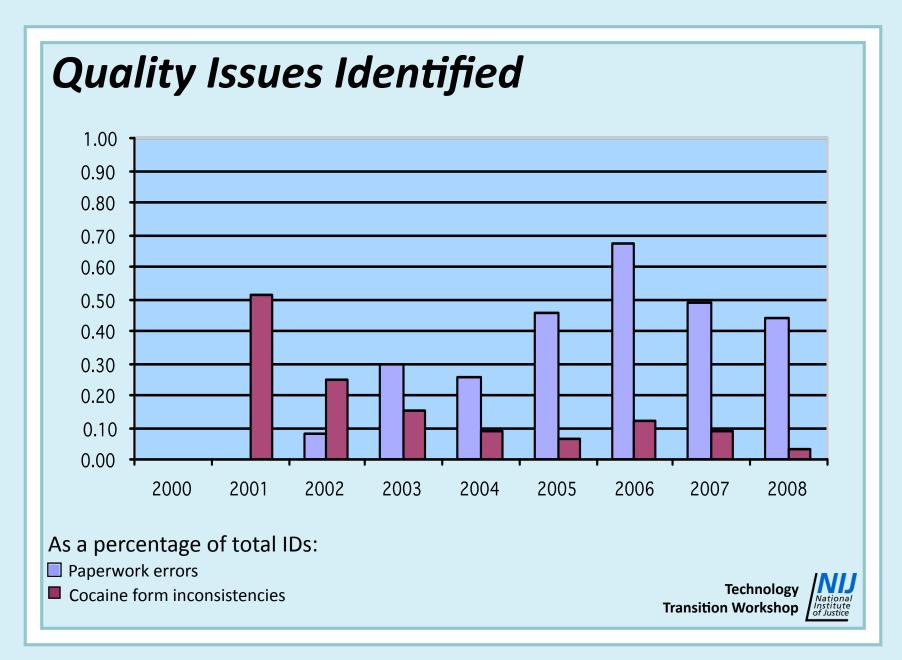
- Officer participation and coverage
- Maintaining a quality work product
- Program maintenance

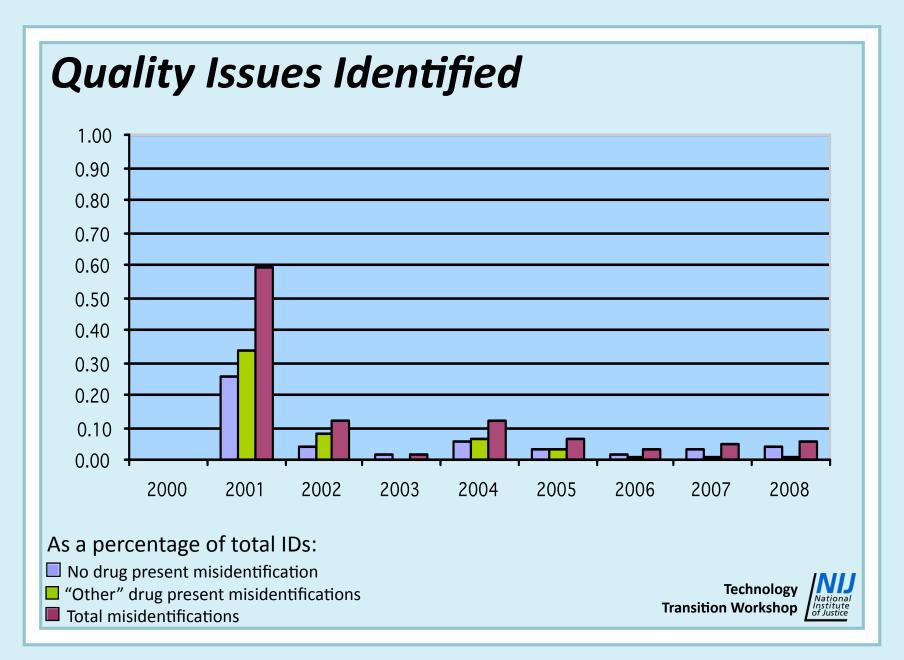


Maintaining A Quality Work Product

- Quality issues identified
 - Misidentifications
 - Cocaine "form" inconsistencies
 - Paperwork issues
- Suspension of permissions
- Additional training to reinstate







Program Maintenance

- Continually training new officers
- Monitoring coverage
- Goal of 300 certified officers
- Continual quality monitoring

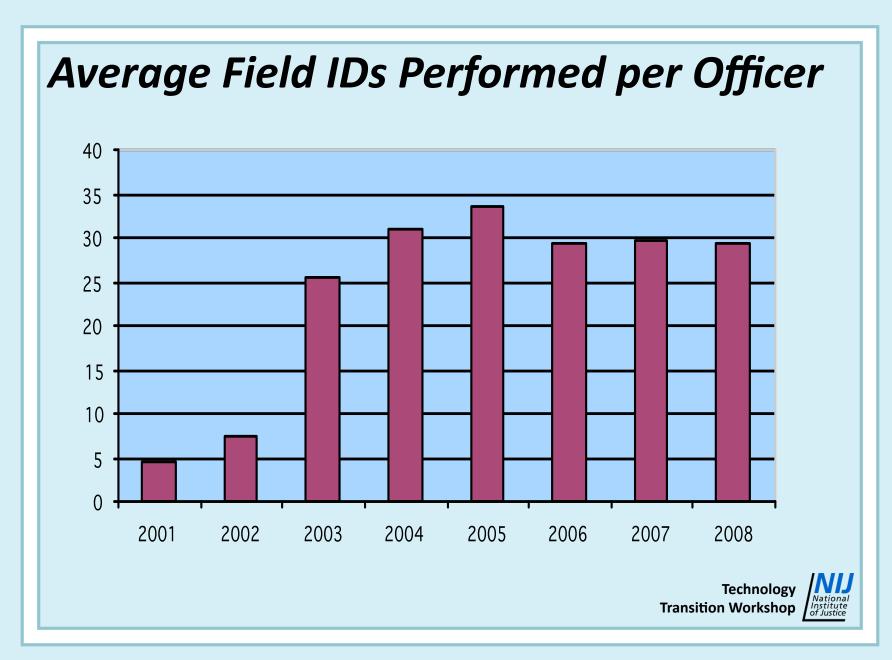


Current State of PPD Field ID Program

- Can be used on any item suspected of being MJ, cocaine (powder or base) or methamphetamine
- Weight and/or charge determines follow-up by crime laboratory
- Sentencing may determine follow-up
- Testimony training added
- Re-certification training used to give additional drug information as well







Benefits Realized from Implementing PPD Field ID Program

- Phoenix police officers
 - More efficient impounding on drug cases
 - Reduced holdover time
 - More efficient preliminary hearings
- Controlled Substances Lab
 - Reduced caseload
- MCAO
 - Faster charging and adjudication processes



Conclusion

- PPD Field ID Programs Benefits
 - Certified officers
 - Controlled substances lab
 - Police department
 - MCAO
 - Community



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Note: All graphics and images contained within this presentation are courtesy of Nancy Crump.

