

US EPA ARCHIVE DOCUMENT

Reregistration and Tolerance Reassessment

May 11-12, 2005



Pesticide Program Dialogue
Committee Meeting

Overview of Reregistration Plan for FY 2005

- **36 Reregistration Eligibility Decisions**
 - **24 REDs**
 - **12 TREDs**



FY 05 Actions Completed

- Nicosulfuron – TRED
- Methyl Eugenol - TRED
- 2,4-DB – RED
- Putrescent Whole Eggs Solids – TRED
- Imazamethabenz Methyl – TRED
- Phenmedipham – RED
- Nitrapyrin – RED
- Inert Tolerance Reassessments = 47
- **Total Tolerances Reassessed = 100**



22 FY05 Pending REDs

- 2,4 -D – SRRD
- 4-t Amylphenol – AD
- Ametryn – SRRD
- Aquashade - SRRD
- Azadioxabicyclooctane - AD
- Benzisothiazolin-3-one – AD
- Chloroneb – SRRD
- Chlorsulfuron – SRRD
- Dimethipin - SRRD
- Endothall - SRRD
- Ethofumesate – SRRD
- Ferbam – SRRD *
- Fluometuron - SRRD
- Iodine - AD
- Mancozeb - SRRD
- Maneb – SRRD
- Metiram - SRRD
- Napropamide – SRRD
- PCNB - SRRD
- *Phytophthora palmivora* – BPPD
- Pyrazon - SRRD
- Trichloromelamine – AD

* Ferbam: Partial RED, within Dimethyl-dithiocarbamate salts (e.g., ziram)



8 FY05 Pending TREDs

- Boric Acid Group
- Bromine
- Cyhexatin
- Fluazifop-p-butyl
- Flumiclorac-pentyl
- Maleic hydrazide
- Sulfuric acid monourea
- Tanol derivatives



FY 2006 Plan

- 71 Decisions
 - 47 REDs
 - 7 IREDs
 - 17 TREDs



FY06 REDs Scheduled

- ADBAC
- Aliphatic alkyl quaternaries
- Aliphatic solvents
- Alkyl trimethylenediamines
- Alkylbenzene sulfonates
- Aromatic solvents
- Cacodylic acid
- Chlorine dioxide
- Chloropicrin
- Chromated arsenicals
- Coal tar/Creosote
- Copper and oxides
- Copper compounds



FY06 REDs Scheduled

- Copper sulfate
- Cypermethrin
- Dicamba
- DCNA
- Dodine
- Ethylene oxide
- Fluvalinate
- Formaldehyde
- Glutaraldehyde
- Imazapyr
- Inorganic chlorates
- Inorganic polysulfides
- Inorganic sulfites
- MCPB
- Metaldehyde



FY06 REDs Scheduled

- Methyl bromide
- Metam
Sodium/metam
potassium
- Methanearsonic acid
salts (DSMA, MSMA,
CAMA)
- MITC
- MGK-264
- Pentachlorophenol
- Permethrin
- 2-Phenylphenol
- Piperonyl butoxide
- Propiconazole
- Propylene oxide
- Pyrethrins
- Resmethrin



FY06 REDs Scheduled

- Rotenone
- Salicylic acid
- Sethoxydim
- TCMB
- Thidiazuron
- Triadimefon



FY06 IREDs Scheduled

- Aldicarb
- Carbofuran
- DDVP
- Dimethoate
- Formetanate HCl
- Malathion
- Simazine



FY06 TREDs Scheduled

- Acetochlor
- Amitraz
- Ammonia
- Azadirachitin
- Benzaldehyde
- Bitertanol
- Ethephon
- Fomesafen
- Imazaquin
- Oxytetracycline
- Procymidone
- Propazine



FY06 TREDs Scheduled

- Sodium cyanide
- Streptomycin
- Tetradifon
- Triadimenol
- Tridemorph



FY06 Cumulative Assessments

- OPs
 - Chloracetanilides
 - N-Methyl Carbamates
 - Triazines
- *To date there are 548 tolerances associated with completed IREDs that will be counted as cumulative decisions are completed.*



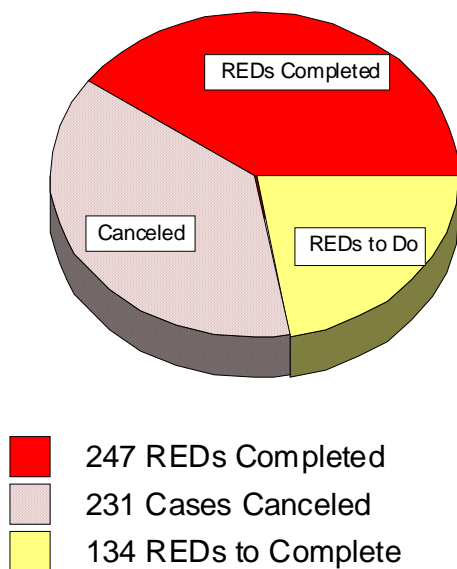
August 2006 Goal: Where we are

- 478 (78%) of reregistration cases have been completed:
 - 247 REDs (40%)
 - 231 voluntary cancellations (38%)
 - 134 REDs pending (22%)
[23 of these have IREDs completed]

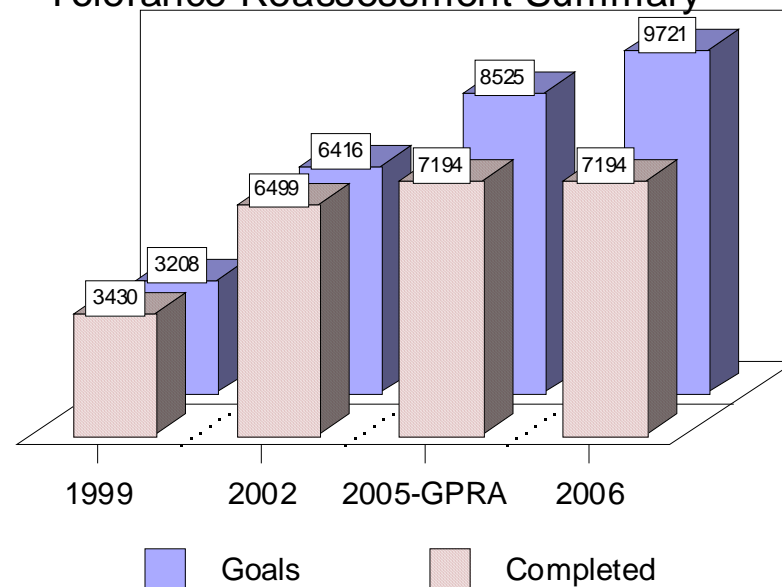


Overall Status of REDs and Tolerance Reassessment

Overall Status of REDs



Tolerance Reassessment Summary



Tolerance Reassessment Summary Breakdown

Category	Tolerances to be Reassessed	Total Reassessed as of 5/2/05	Tolerances Remaining	Percentage Reassessed
Organophosphates	1691	1131	560	66.88%
Carbamates	545	313	232	57.43%
Organochlorine	253	253	0	100%
Carcinogen	2008	1425	583	70.97%
High Hazard Inert	5	5	0	100.00%
Other	5219	4067	1152	77.93%
TOTALS	9721	7194	2527	74.00%



FY 2007 and 2008

- **Post-RED Implementation**
 - **DCI Compliance**
 - **Response to Comments/RED addenda**
 - **6(f) Notices and Cancellation Orders**
 - **Tolerance Revocations/Revisions**
 - **MOA Implementation**
 - **Product Reregistration/Label Amendments**
- **36 REDs with no food uses**
- **Registration Review**

