

residue level determinations is performed at the Science and Technology Division's Eastern Laboratory, and is located at: USDA, AMS, Science and Technology Division, Eastern Laboratory, 645 Cox Road, Gastonia, NC 28054.

(b) Domestic-grown tobacco and tobacco products may be analyzed for acid herbicides, chlorinated hydrocarbons, fumigants, and organophosphates at the Science and Technology Division facility in this section.

(c) The Division performs for the Tobacco Division the quantitative and confirmatory chemical residue analyses on pesticide test samples of imported tobacco for the following specific pesticides:

(1) Organochlorine pesticides such as Dichloro-diphenyldichloroethylene (DDE), Dichloro Diphenyl Trichloroethane (DDT), 1,1-Dichloro-2,2-bis (p-chlorophenyl)ethane (TDE), Toxaphene, Endrin, Aldrin, Dieldrin, Heptachlor, Methoxychlor, Chlordane, Heptachlor Epoxide, Hexachlorobenzene (HCB), Cypermethrin, and Permethrin.

(2) Organophosphorus pesticides such as Formothion.

(3) Fumigants such as Ethylene Dibromide (EDB) and Dibromochloropropane (DBCP).

(4) Acid herbicides such as 2,4-D, 2,4,5-T, and Dicamba.

[58 FR 42424, Aug. 9, 1993, as amended at 61 FR 51350, Oct. 2, 1996, 61 FR 55840, Oct. 29, 1996]

§ 92.4 Approved forms for reporting analytical results.

(a) Form TB-89, "Imported Tobacco Pesticide Residue Analysis" certificate, is enclosed with and identifies the sample submitted to the laboratory.

(b) Test results of the pesticide analyses for tobacco shall be recorded on "Certificate of Analysis For Official Samples," Form CSSD-3, and shall be expressed in total parts per million, per gram sample for each particular pesticide residue found in the lot of tobacco. Form CSSD-3 is attached to Form TB-89 that is returned to the Tobacco Division. The analytical data on Form CSSD-3 substantiates the information placed on Form TB-89.

§ 92.5 Analytical methods.

Every chemist certified to analyze tobacco samples for pesticide residue contamination shall follow precisely the USDA developed analytical test methods and all successive official method updates, as approved by the Director, Science and Technology Division.

[58 FR 42424, Aug. 9, 1993, as amended at 61 FR 51350, Oct. 2, 1996]

§ 92.6 Cost for pesticide analysis set by cooperative agreement.

The fee for the pesticide analysis of tobacco is set by the Tobacco Division, in conjunction with the Science and Technology Division, and appears at § 29.500 as part of Tobacco Division's fees for sampling and certification of imported flue-cured and burley tobacco. A Memorandum of Understanding (MOU) exists between the Tobacco Division and the Science and Technology Division for the testing of imported tobacco samples for pesticide residue contamination, and the corresponding agreement on the cost of analyses is specified in this document.

[58 FR 42424, Aug. 9, 1993, as amended at 61 FR 51350, Oct. 2, 1996]

PART 93—PROCESSED FRUITS AND VEGETABLES

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SOURCE: 61 FR 51351, Oct. 2, 1996, unless otherwise noted.