TABLE 5.—SUMMARY OF DICHLORVOS RISKS AND BENEFITS—Continued

Uses	Non-Dietary Margin of Exposure: Cholinesterase Inhibition	Dietary Upper Bound Cancer Risk	Benefits	Proposed Action
Insect traps	negligible risk	N/A	Not expected to be significant	Retain use
Applicator				
Garbage dumps	> 81 (less than greenhouse risk)	N/A	Not expected to be significant	Retain use
Commercial, institutional and industrial areas (includes food service, food processing, end food manufacturing possibilities) Applicator	38	Potential dietary	Not expected to	Cancel all uses
Reentry	2.8	TISKS	be significant	
Commercial transportation vehicles				
Airplanes (disinsection of aircraft)		N/A	Not expected to be significant	Cancel use on airplanes
Passenger - post-application Applicator	135 14			
Buses-passenger	55	N/A	Not expected to be significant	Retain only fogger use on buses and re- quire a 6-hour ventilation pe- riod before re- entry.
Truck, shipholds, rail cars Application	> warehouse	Potential dietary risk	Not expected to be significant	Cancel use
Reentry	20			
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NOTE: Amvac has requested voluntary deletion of the following uses from their technical and end-use labels. In response to the Federal Register Notice announcing Amvac's request, no one expressed interest in retaining these uses, with the exception of greenhouses and outdoor household use. Therefore, the Agency intends to follow through with Amvac's request to delete these uses, excluding the two exceptions. Any risks associated with these uses will be eliminated.

- Domestic dwellings (except for impregnated resin pest strips, total release foggers, and crack and crevice treatment). There is interest in supporting outdoor household use and this use will not be immediately deleted. However, based on risk/benefit considerations, the Agency is proposing to cancel this use.

- Greenhouses. Because there is interest in supporting use in greenhouses, this use will not be immediately deleted. However, based on risk/benefit considerations, the Agency is proposing to cancel this use, unless certain use restrictions are put into place.

- Tobacco and tobacco warehouses
- Food service establishments, food manufacturing establishments and food processing establishments, with the exception of nonfood-processing areas. -Aircraft and buses

The following uses which Amvac is requesting to delete are not included in the above risk/benefit table: tomatoes, rangeland grasses, and aerial application.

V. Existing Stocks

Under the authority of FIFRA section 6(a)(1), EPA will establish certain limitations on the distribution and use of existing stocks of dichlorvos products subject to any final cancellation notice. EPA defines the term "existing stock" to

mean any quantity of dichlorvos products in the United States on the effective date of the Final Notice of Intent To Cancel certain registrations, or on the effective date an application for amendment of registration is granted by the Agency. Such existing stocks include dichlorvos products that have been formulated, packaged, and labeled and are being held for shipment or release or have been shipped or released into commerce.

EPA is proposing not to permit the continued sale, distribution, or use of dichlorvos products affected by this Notice after the effective date of the Final Cancellation Notice. EPA reserves the right to amend this existing stocks provision, should conditions warrant