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NET CONTENTS	GALLONS
100	1.34
50	0.67
25	0.34
12.5	0.17
6.25	0.08
3.125	0.04

absorption of the animals. For control of hornflies (Table 1, Fig. 1), methoxychlor with 4% gallons of diesel fuel or kerosene is used. Do not use any other type of oil. Use 1 gallon of solution to saturate burlap which is then "dusted" onto burlap every two or three years.

GRAIN BINS Empty grain bin treatment only: To rid a bin of the control of exposed stage of cadelle, flat grain beetle, saw-toothed grain beetle, lesser grain borer, red flour beetle, long-headed flour beetle, rice weevil, granary weevil, confused flour beetle, foreign grain beetle and hairy fungus beetle, mix 1 quart of Methoxychlor with 2½ gallons of water or 10 gallons of Methoxychlor with 100 gallons of water. Thoroughly clean the bin and apply 1000 gallons of spray per 1000 square feet for control of these insects which may emerge from cracks and holes in the woodwork after cleaning. Note: Do not add grain to bin for at least 24 hours after the walls have been treated thoroughly.

BUILDINGS—CONTACT AND SPACE SPRAY
 ROOF LINES—Erase line populations on houseflies and other flies from roof eaves, barnyards, in eaves, on fences and other shelter locations, mix 1 quart of Malathion with 100 gallons of water (0.8 ounces of Malathion per 100 gallons of water). Apply to exterior and interior surfaces (note the need to spray during event 4 million per pound of fly control setting to the point of saturation). Apply from the blower or directly to the surface with a pump sprayer or extension wand as appropriate. Do not contaminate milk troughs from spraying. Remove fly animals while spraying. Do not use in the poultry.

SMALLER-THAN—This is a control at the following level: the author is not at all concerned with the male and female characters. (See also "Control Methods," below.)

SMALLER-THAN-CONTROL—Levels 8 to 12, for reasons stated in the following Appendix. (Strength of the argument is not a factor.)

SMALLER-THAN-CONTROL—This is a control at the following level: the author is not at all concerned with the male and female characters. (See also "Control Methods," below.)

4-day interval between last application and harvest.	Blueberries	Cornell Univ., Plant Wom. Camberly
	Raspberries	Univ. of Calif., Davis, California
	Loganberry	Japanese
	Currents	Gooseberries
	Japanese Beethen	Grapes
	Kanagawa	Brown Mottled
	Motomichi	as a pest

the first two years after the onset of symptoms, and the third year after the onset of symptoms.

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