DHIA

(Continued from Page C19)

		rom uge	010)	
Myr-Lea Farms Mabel	53	305	21,237	785
RV&SV Hollenshead Tan	1 8-5	305	20,214	828
Flame	4-2	286	17,559	712
Joseph Long Sons 119	71	305	17 245	702
Marvin Adams & Sons 58	5-3	301	19,940	769
Burk Lea Farms	-			
Lucy Billie	8-5 7-5	299 298	23,843 20,982	956 803
111	52	305	20,505	759
133 145	4-6 4-3	305 305	25,198 22,273	894 956
66 65	4-2 3-11	296 305	21,750 19,321	787 734
58	4-3	305	22,122	866
1 101	6-4 3-6	286 286	23,890 22,059	879 866
194 Wayne A Hall	2-3	305	21,631	722
Susie	7-5	305	22,196	885
Nellie Rhoda	5-3 3-10	305 305	29,132 23,102	977 833
Dr W A Bender 40	8-0	305	25.351	831
205	4-6	305	19,340	710
292 Stone Hart Farm	2-9	305	23,909	887
Bonny Walter N Ocker	5-0	305	20,692	724
Tiney	12-9	305	18,422	726
J Fred & Fred E Rice 211	4-9	305	25,541	917
259 Aldus Eby	4-5	305	21,827	728
35 Elmer & Frank Ressler	3-7	305	23,221	805
Bev	3-8	305	17,270	733
Mike Flannery 488	3-7	305	20,186	782
J Arthur Musser 55	4-2	305	16,802	70 9
Wayne L Beidel 30	5-4	305	21,696	718
52 RC&JR Shoemaker	2-5	305	20,228	764
Patches Stephen L. Martin	9-4	305	24,576	924
Vernica	4-1	294	19,820	783
Mountain Green Farm 96	5-9	305	20,517	723
29 37	5-7 5-4	305 305	22,298	716 714
108	4-11	305	22,536 18 672	828
131 103	4-0 5 7	305 205	19,196 19,913	751 709
James Burdette JaneAnn	93	305	22,796	815
Vaughn L Moore				
Desiree Leroy M Keim	311	305	15,4 9 0	7 9 4
A 28 Frank S Heberlig	8-10	305	18,091	718
	3-1	305	17,793	711
27	9-0	305	21,603	763
	3-11 2-1	305 305	18,566 16,589	704 703
A Hess Brubaker 6	5-1	305	22,106	736
Robert Mumma				
Marwood Farms	4-7	305	25,089	823
56	7-1 4-3	305 305	20,525 19,665	813 725
73 Mark W Meyers	3-5	305	20,288	723
· · · · ·	3-3	305	18,602	701
	5-7	294	18,382	803

Any way you cut it... it's a snap with a SNAPPER!

New rules feature fresh approach to halting Gypsy moth

proach to preventing the not require an inspection spread of gypsy moths, which strip leaves from trees, went into effect Tuesday in 17 northeastern and midwestern states, a federal official said.

"The new approach allows us to concentrate manpower and funds in heavily infested areas-the ones from which gypsy moths are most likelyto spread," said James O Lee, associate administrator for the US Department of Agriculture's Animal and Plant Health Inspection Service

No longer required, Lee said, are stone and quarry products or parts of trees and shrubs These articles were dropped because they are unlikely to carry the gypsy moth, he said

The new rules, he explained, establish heavily infested "high-risk" areas and more lightly infested "low-risk" areas in the 17 states. The "high" or "low" determinations will be made each year, based on surveys for concentrations of the moth.

Formerly, articles moving from lightly infested areas also were regulated

Under the new rules, certain articles moving from high-risk areas to or through unregulated areas must be inspected, treated if necessary and certified free of gypsy moths Articles moving from high-risk to

Lester & Alvin Meyers				
152	48	277	19,364	710
Ralph S Miller				
Rose	9-0	305	19,349	766
Monitor Denoid L February	4-4	305	19,064	701
Donald L Fahrney	6-7	305	19,550	825
Glenn M Pugh	0-7	303	19,550	025
24	48	305	19.516	710
48	7-4	305	18,301	742
Virgil H Crider			·	
10	41	287	17,918	725
23	51	305	18,647	758
RV&SV Hollenshea			01.000	740
1 52	57 71	305	21,906	740
92 We-Kings Holsteins	/1	305	23,499	745
10	4-6	305	17,272	819
35	4-4	305	21,144	734
50	84	305	17,204	752
H C Gabler			·	
1812	4-7	305	19,883	823
Raymond Helman				
Milton	35	302	20,528	822



WASHINGTON, DC. - low-risk areas, or from low-New rules with a fresh ap- risk to unregulated areas do unless they are suspected of harboring gypsy moths, he said

> Risk areas for the 1980 season were listed by Lee.

High risks-all of Rhode Island and portions of Maine, New Hampshire, Vermont, Massachusetts, Connecticut, New York, New Jersey, Pennsylvania and Michigan.

Low risks-parts of the high risk states listed above except Rhode Island, plus portions of Delaware, Maryland, Vırgınıa, North Carolına, Wısconsın, Illinois and Ohio.

Regulated articles include trees and woody shrubs with roots attached (unless grown indoors year-round), logs and pulpwood (unless bound for approved mills), mobile homes and associated equipment such as awnings or trailer skirts; and recreational vehicles moving from certain campgrounds

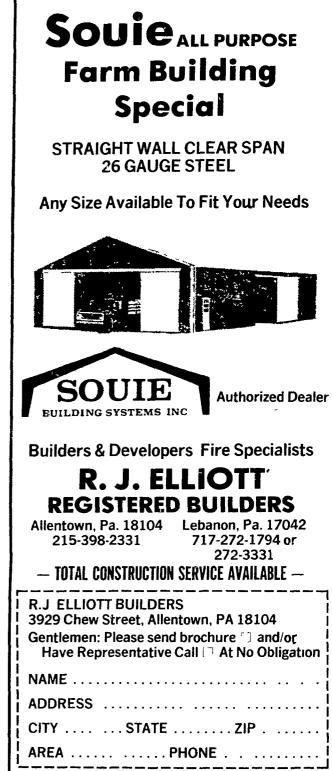
Other items, outdoor furniture for example, also may be restricted if deemed likely to spread the pest.

Gypsy moths strip the leaves from trees in many thousands of acres of forests every year, mainly in the Northeast In heavily infested areas, they destroy timber, spoil outdoor recreation areas and cause a nusiance around homes

On its own, the moth can

spread only a few miles each year But, Lee said, unsuspecting people can aid the spread of the moth over long distance by way of moving vehicles, camping equipment or other outdoor articles that may harbor gypsy moth eggs

Lee said the new regulations were proposed in May 4, 1979, and discussed at a public hearing on June 19 They also cover provisions to prevent the spread of the browntail moth, another forest pest, from small areas in Maine and Massachusetts



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