Blair Co. DHIA Report

(Continued from Page D5)

Dawn Baker					
103	GH	8-3	20,486	43	875
157	ĞН	6-9	20,394	43	876
320	ĞH	2-5	19,533	35	676
Harry Bruba					
Lynn	GH	6-5	17,392	38	655
Tyann	ĞH	3-4	18,937	4 2	802
Rodney L M		-	•		
22	GH	11-1	18,360	36	666
6	GH	6-0	18,859	36	681
7 8	ĞH	4-9	16,303	42	690
32 B	ĞH	3-11	17,916	39	691
Phillip E Ph			,		
Polly	GH	3-6	18,792	36	677
Melvin Edwa			•		
104	GH	5-10	13,576	49	660
î	ĞĤ	48	19,521	39	763
Rodney Bab			,		
215	ĞН	3-4	18,333	40	740
Thomas W					
Barb	RH	3-3	15.727	44	688
Belleb	RH	2-5	17,953	40	725
Mark Slager			, -		
Floss	RH	4-0	15.806	45	704
County Line	_		• •		
Tess	GH	4-6	19,237	35	674
Charles & M		• -	,		
Sonya	GH	3-9	18,762	36	683
Content	ŘH	2-5	20,975	36	765
Sparkling Sp	•				
216	GH	2-9	17,553	40	710
			_ ,		

David W Bi	chon				
Flossy	GH	5-9	16.122	5.3	860
Stella	ĞH	5-9	15,106	47	711
John Keithl	ey		·		
5	GH	88	18,450	35	653
Sollenberge	r Farms				
26	GH	5-3	18,920	37	707
95	GH	56	13 995	50	693

Plantings can help reduce noise

MEDIA — With cars, trucks, televisions, stereos and lawn mowers, modern technology has brought noise along with the convenience. According to James J. McKeehen, Delaware County Extension Agricultural Agent, plants can be an effective way to deflect, absorb, diffract and mask sounds and noise in the environment.

To understand how plants act as mufflers, you need to understand some basic facts about noise. Sound moves outward from the source in waves with the highest pitched having the shortest

wave length. Sound may also be carried by the wind and its transmission is affected by precipitation and humidity. Sound waves also rise upward from the source. Noise levels can be reduced because of distance, air and ground absorption or when the waves strike objects such as buildings or landforms. Finally, lightweight flexible objects tend to vibrate more easily from sound waves and therefore absorb more sound waves than stiff, massive surfaces.

Trees, shrubs, vines and turf areas all absorb noise very well, especially many

of the high frequency sounds. Many of the high frequency sounds have wavelengths not much longer than the average size of the twigs and leaves. The lightweight nature of the twigs and leaves allows them to vibrate easily and absorb more. There is also a secondary value from plants as far as noise control is concerned. The sounds created by the plants themselves as the wind rustles the foliage helps conceal and disguise offensive noise. The fruit and concealing abilities of plants attract noise-making birds

and animals whose sounds

also tend to mask other less pleasant noise.

The actual amount of noise reduction will depend upon the density and size of the planting. In an area where space is limited, keep in mind that a single tree is better than nothing. Many downtown shopping areas have reduced traffic noise for shoppers with street trees and other plants in the business district. In the residential areas of a community, larger trees not only provide welcome shade but also absorb the upward moving traffic noise from the roadway.

New low price!!! \$12,633* plus \$400 cash rebate

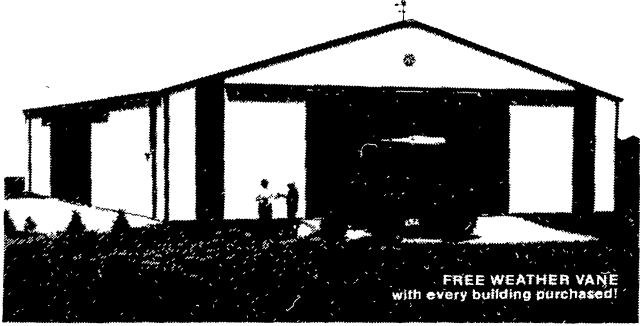
To take advantage of this outstanding offer, we ask your cooperation with the following Provide a level building site (our salesman will assist with site preparation guidelines), Furnish unloading help, Participate in our 3 payment plan (1 Down payment, 2 Delivery payment, 3 Completion payment) and

our 3 payment plan (1 Down payment, 2 Delivery payment, 3 Completion payment), and accept delivery and erection before June 30, 1980. Also note, travel expenses will be

site is more than 40 miles from the sales office. No sales tax need be added. Offer subject to change after May 30, 1980. Similar savings are available on other styles of buildings although the amount of rebate may vary on building size. Rebate checks will be mailed from Morton, II, provided the building is completed by June 30,

l expenses will be 1980 Rebates do not apply to added if your building @ previously ordered buildings

*48' x 72' BUILDING ... • 24' x 14' double end door • 18' double side door • walk door with glass • 4 skylights



For further information mail coupon to the nearest Morton Sales Office listed below

MORTON BUILDINGS NO.1 CHOICE OF FARMERS

Serving Central Pa and Maryland RD 4, Box 34A Gettysburg, PA 17325 Ph 717-334-2168 Serving Eastern Pa and New Jersey Box 126, Phillipsburg, NJ 08865 Ph 201-454-7900

Serving North Central Pa Area P O Box 937 State College, PA 16801 Ph 814-383-4355

Send information on l	Morton Buildings phone for an appointment	LF
	☐ Free Stall Barns ☐ Livestock Barns ☐ Grain Storage ☐ Garages — Shops	
Name	()	
Address		



