## Questions Abound As Lancaster Clean And Green Sign-Up Begins

ANDY ANDREWS **Lancaster Farming Staff** MANHEIM (Lancaster Co.) -Lack of actual farmer involvement in the decision-making process regarding county Clean and Green figures may have led to values that are three times higher than many of

the surrounding counties. What's more, it's possible that farmers who want to appeal their taxes, even if they sign up for Clean and Green, may use that evidence as grounds for appeal, according to information gathered at the third of four Clean and Green educational meetings held this

At a Clean and Green educational seminar at the Manheim Central High School Auditorium Wednesday evening, sponsored by the Lancaster County Farm Bureau, 250 farmers were present to hear Dr. Robert Barr, president of the Fair Tax Institute, provide information vital to those signing up to save taxes under Clean and Green.

While president of 21st Century Appraisals, Barr was involved in the decision-making process that provided the formulas for revaluating agriculture use land values under Act 319, or Clean and Green, for 15 counties in the state.

MARIA

1-10

305 27,396 3.0 825

3.4 922

Clean and Green, passed into law in 1974, were measured in the hundreds. York County's Clean and Green average value is \$350 per acre per year; Chester County's average is 340, Adams is 320, and Berks is \$610.

Barr was not involved in the final decision-making process regarding Lancaster County. Asked why the value in Lancaster, for the ag use portion of the Soil Productivity Group I, this year set at \$1,220 per acre per year, was twice or three times other than other counties, he said the decision was made "internally" and he 'can't defend or explain" the decision.

Regardless, farmers will save substantially on taxes in 1996 by signing up for Clean and Green. In many cases, taxes for Lancaster County farmers have tripled under fair market value. The cost savings when farmers sign up under the "ag use" segment of Clean and Green can add up to major and substantial savings.

If farmers don't sign up for Clean and Green by the deadline of June 1, next year they could be hit "like a two-by-four between the eyes" by their tax bill.

"The taxes could literally put Barr indicated that the values from you out of business," Barr told farmers at the meeting. About 50,000 tax notices were mailed to landowners in the county on Tuesday. When the remaining 117,000 notices are mailed, in all, about 9,000 may qualify for Clean and

"It's time you manage your real estate taxes," he said.

By law, once the appraisals are finished and the notices are sent, it is up to the landowner to provide evidence if he thinks the taxes are unfair or there is a problem with the assessment. "The burden of proof is on you," he said. That proof, at the formal review, must be viable and include three or four comparable sales of similar property, comparisons of equity, market analysis reports — in other words, "a second opinion" about the property's value.

'If you don't do any of that, you are probably wasting your time," said Barr.

The court-ordered ruling came more than 30 years after the last county reassessment. Because of that long interim, it is becoming difficult for many farmers to face the new taxes.

In several counties in the state, reassessments must occur on a relatively close periodic basis, such as every four to five years. Lancaster County has none of those mandates.

The appraisal value is the typical value assuming the property is in perfect condition. There could be limiting factors that affect saleability, such as landlocked areas, wetlands, excessive soil stoniness, zoning restrictions, or others that may help farmers win an appeal.

Farmers should keep in mind that the ag use value of the land is based on the income that could be made off the property based on what a prudent investor will invest and be able to pay off as a result from proceeds from that land, according to Barr.

That "clear income stream" provides a yardstick for what the property is worth. Items such as old bank barns, which are used as nothing but storage areas, are often "not worth beans on the marketplace," said Barr.

To be eligible for Clean and Green, farmers must have 10 or more contiguous acres. If 10 acres or under, the land must be "capable" of producing more than \$2,000 gross income per acre per year. This is tillable land, not woodland. (The land doesn't have to be continuously plowed, how-

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ever. It just has the potential to be.) For farmers with some type of commercial enterprise not related

to farming on the property, Barr instructed farmers simply to fill out the forms and the assessment office will take a look at it later.

It's important that the "ag use" box segment be checked before dropping it off at the dropoff meetings (see Farm Calendar, page A10). At the dropoff meetings, the Clean and Green signup filing fee is \$40.

For more information, contact Barr at the Fair Tax Institute by calling (800) REAL TAX.

Several dropoff meetings were held this week. At a meeting at the Eugene Martin farm in New Holland, about 50 families filed Clean and Green forms. At a meeting in Martindale, turnout was in the hundreds, with many lined up outside the door all day. Many farmers were also present at a dropoff, meeting on north Railroad Avenue in New Holland. In all, the dropoff meetings sponsored by the Earl Township Preservation Trust totalled more than 400, according to a spokesperson.

More dropoff meetings are scheduled next week. See the farm calendar starting on page A10 for times and locations.

## Top Lancaster DHIA Cows By Protein For April

					ŧ	PRO-	*		CLEVER	GR-H	2-2	305	27,911	2.8	786	2.9	823
OWNER - COW'S NAME	BREED	λGE	Days	MILK	PROT	TEIN	FAT	FAT	MARTY	GR-H	1-8	305	23,323	3.3	778	3.2	753
ELVIN L KURTZ		ELVERSON							JOHN H HOWARD		WILLOW ST	RET					
47	GR-H	4-11	305	31,851	3.4	1074	3.2	1035	ROXANN	RH	7-6	305	29,960	3.0	900	3.2	972
65	GR-H	4-0	. 305	26,845	3.4	921	3.7	989	angel	RH	4-7	305	28,020	3.1	858	3.5	980
PRETTY	RH	4-3	305	26,956	3.1	832	3.4	906	SUNRAY	RH	9-11	305	26,086	3.1	810	3.5	924
SASSY	GR-H	4-5	305	25,248	3.2	800	3.4	854	ROBERT L SHELLY		Manhein						
earl & anna mae reiff		EPHRATA							KENDRA	RH	3-2	305	28,239	3.2	893	3.0	*:851
FLICKE	GR-H	5-3	305	30,473	3.2	973	3.3	1006	HAROLD & LOWELL BRUBAK		MANREIM	303	40,233	3.2	093	3.0	631
TON ZARTHAN		EPHRATA	•				•		WONDRS	RH	3-5	305	28,083	3.2	891	3.1	<b>87</b> 0
184	GR-H	4-9	305	31,141	3.1	969	3.4	1064	CHERIS	RH	3-1	305	25,097	3.5	875	3.4	≈851
143	GR-H	2-10	305	27,408	3.3	891	3.8	1032	RAY LEE FARMS		EPHRATA	303	23,037	3.3	0/3	3.7	***031
150	GR-H	3-5	305	24,084	3.5	844	3.4	824	. 114	RH	3-3	305	26,726	3.3	888	3.5	025
HARVEY W STOLTZFUS NORGANTOWN								105	RH	2-10	305	25,786	3.1	809	2.6	925 667	
KATHY	RH	4-2	305	28,897	3.3	966	3.9	1113	121	RH	2-10 3-1	305					
HISTRE	RH	6-0	305	25,347	3.3	828	3.1	781	ROBERT KAUFFNAN JR	Aμ	PEACH BOT		27,311	2.9	800	3.2	865
KITTY	RH	8-6	305	23,443	3.4	791	3.7	863	LJOYCE	· RH			24 220	2.7	007		1000
ROBERT H ROHRER&SONS		WASHINGTO	N BORG	)					SALLY	RH	3~5 3~4	305	24,230	3.7	887	4.1	1002
744	GR-H	3-3	305	26,763	3.6	962	3.1	824		KII.	- •	305	22,203	3.5	772	4.1	918
669	GR-H	3-4	305	24,302	3.5	848	2.4	583	ELVIN+DORCAS REIFF	<b>45.</b> II	YOU THUOM	205	00 000				
675	GR-H	3-3	305	27,732	3.0	845	3.6	1001	LIDA	GR-H	3-4	305	28,375	3.1	885	3.5	991
684	GR-H	3-3	305	24,574	3.4	837	4.1	1012	WALNUT RUN FARM	AD 11	LITIT2	205	00 000		***		1015
762	GR-H	3-2	305	25,843	3.2	821	3.7	968	27	GR-H	4-0	305	29,390	3.0	884	3.5	1017
686	GR-H	3-3	305	25,494	3.1	799	3.6	927	34	RH	4-1	298	23,885	3.3	778	3.8	907
763	GR-H	3-2	305	24,550	3.2	786	4.2	1039	SKY VIEW FARM		Nanhein						
136	GR-H	7-1	305	24,168	3.2	785	2.7	646	47	RH	4-2	305	27,898	3.2	881	3.5	978
KENNETH E ZURIN		NOUNT JOY		,			•		SHELMAR ACRES		<b>MOUNT JOY</b>						
798	GR-H	4-3	305	26,263	3.7	961	4.1	1087	ELLA	RH	<b>5-</b> 7		28,611	3.1	877	3.1	878
724	RH	3-8	305	30,299	3.0	917	3.1	952	HUGO	RH	5-6		25,684	3.3	841	3.6	912
622	RH	4-5	305	28,003	3.1	869	3.7	1045	PEGGY	RH	4-5		24,930	3.3	835	3.9	970
950	GR-H	1-10	305	26,850	3.0	813	3.3	878	CRICK1	RH	9-1	305	27,582	2.9	805	3.5	965
705	RH	3-9	305	23,470	3.3	780	3.9	904	FRISKY	RH	5-5	305	25,930	3.0	786	3.3	843
374	GR-H	6-2	305	26,735	2.9	779	2.7	716	CLARA	RH	4-6	305	25,350	3.1	785	3.5	883
RED KNOB FARM		PEACH BOTT							KAT LIN FARM		LITIT2						
1405	GR-H	3-0	305	27,668	3.4	931	3.0	817	18	RH	5-6		25,813	3.4	877	3.6	917
1408	GR-H	2-11	305	28,726	3.2	924	3.4	964	P ROBERT WENGER		QUARRYVILL						
1265	GR-H	3-11	305	28,333	3.2	909	3.2	901	Jane .	RH	4-11	305	26,355	3.3	876	2.6	677
1401	GR-H	3-0	305	27,413	3.2	867	3.3	911	FRANK GRAYBILL		HERSHEY						
1393	GR-H	3-0	305	27,008	3.2	856	3.6	969	GLIDE ·	RH	4-6	266	25,576	3.4	871	2.6	669
1389	GR-H	3-0	305	26,840	3.2	850	4.0	1062	HERSHEY BROS. DAIRY		MANHEIN						
968	GR-H	6-8	305	27,720	3.0	827	3.5	971	CORINA	RH	3-2	305	26,920	3.2	871	3.1	831
1398	GR-H	3-0		24,171		798	3.4	827	ABBEY	RH	· 3-5	305		3.1	816	3.1	818
1144	GR-H	4-10		25,225	3.1	793	3.6	896	6046	GR-H	3-6		26,877	3.0	804	3.3	894
1313	GR-H	3-6		24,476	3.2	785	3.5	862	BANBI	RH	3-5			3.0	801	3.6	954
1395	GR-H	3-1		24,258	3.2	781	3.9	936	BENUEL F BEILER		QUARRYVIL		20,542	3.0	001	3.0	754
JOHN G GOOD		NARVON		,	•••	,,,_		,,,	NISSY	RH	4-3		26,916	3.2	865	3.7	991
HAITI	RH	5-9	305	30,575	3.0	930	3.2	969	NEPPDALE PARM	M	PARADISE	303	20,510	7.2	005	3.,	77.
LINDEN DALE FARM		RONKS		00,010					NARY J	RH	5-5	305	27,383	3.1	861	3.2	884
MILLIE	GR-H	3-6	305	26,688	3.4	912	3.3	888	EDGEFIELD FARMS	M	QUARRYVIL		21 1303	3.1	V01	3.2	•••
JENNIP	GR-H	5-2		26,291	3.0	783	3.1	808	ODA	RH	8-3		25,838	3.3	858	4.0	1026
DALE R HERSHEY		KINZERS	•••	4-,4-4				***	BOB+KAREN GOCHENAUR	M	LANCASTER	<i>3</i> 0 <i>3</i>	23/030	3.3	430	7.0	2020
OPRAH	GR-H	5-8	305	27,879	3.3	910	2.7	748	191	RH	2-4	305	26,776	3.2	850	<b>3.8</b>	1025
DEMNIS E TICE	<b>-</b>	COLUMBIA		,					ENANUEL S ESH	-44	PARADISE	JUJ	20,770	3.6	450	J.V	7000
PEDORA	RH	3-3	305	28,529	3.2	904	3.6	1027	ROSANN	GR-H	4-11	<b>ን</b> ስፍ	26,353	3.2	850	3.6	953
EUGENE & SUSAN HESS		MARIETTA		,	- " -				KENT HOPFER	GW-II	LEBANON	303	201333	3.4	<del>0.50</del>	J.V	7.5.5
CODY	RE	3-1	305	27,151	3.3	902	3.1	829	255	RH	4-6	SUE	27,979	3.0	849	3 6	998
REXIE	GR-H	3-0		28,089		902		796	633	AU.	7 '0	303	41 1717	5.0	V77	3.0	730
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