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Lancaster Farming, Saturday, April 21, 1962



A HEAT DRYING SYSTEM on the farm of Clarence Keener, Manheim R3. produced high quality hay for his herd of Holstein cows. Keener, left, discussed Spring Weather Spurs Work, hay drying with Joseph McCurdy, Pennsylvania State University Extension Agriculture Engineer, during a hay drying demonstration Thursday. Keener used Rainy Days Bring A Halt the drying system on cube bales last year for the first time. He said he would not like to have to go back to the large bales L. F. Photo

Warwick FFA Honors Two At Banquet

Two "Honorary Chapter parent and son banquet at the Chapter Star Farmer Brunnerville Fire Hall on Friday night

Mr Forney Longeneckei

- National FFA Foundation DHIA Tester the Agriculture students by Wins Honor Robert C Henney, teacher of vocational agriculture.

first year student, Star Green- outstanding Dairy Herd Im-Farmer Degrees" were pre- hand, was awarded to Rickey provement Association supersensed by Warwick Future Fr.tz Jim Nuss won the visor Farmers at their first annual Foundation's highest award,

stor's Farming to James Boll, sylv nia DHIA supervisors at ally warm temperatures of two-thirds complete as com-Poultry Farming to Mel Mar- Macungie last week was presented an award for tin Crop Farming to Douglas old Swisher was also given an Electronics to Glenn Keebler, Association

Wilbur Houser, Lampeter, The highest award for a has been named Penn-ylvania's

The honor was presented to

Eleven other testers were his outstanding interest in the Zell, Farm Mechanics to Bob honored at the Lehigh County temperatures during the last

Hay Drying Not For **Everyone**, **Expert** Says

meeting

Joseph McCuidy Extension foot of floor space in the mow. Pennsylvania State University been accepted quicker by the told the 62 farmers at the farmer because more moisture tirm of Claience Keener has to be moved from the er has more than 200 tons of causes more work, he said hay to put up during the season, he can not afford to buy. McCurdy suggested using cube a hav drying system that uses bales A cube bale, put on exheat '

but when the price of equip- some definite advantages' ment is considered the cost per ton goes up to about \$6 00 summer, one man with a tracper ton With a natural air tor, baler, bale thrower, and drying system of ducts and a wagon could bale and load fan, hay can be dried for about \$1.00 per ton.

McCurdy said the most common mistake in installing a fun

Hay drying is not for every-system in a bain is too little ore count, larmers were told fan for too big a mow He said Thuisday at a locage diving i takes above 10 why feet of an per minute foi every square

Agriculture Engineer from the Heat drying of hay has not Manheim R3 'Unless a farm- field to the barn, and this

To avoid the extra work, hibit by McCurdy, measured. It will cost about \$3.00 per 1' X16 'X16' "Some of you ton for the fuel and electricity might not even call it a bale to dry a ton of hay, he said of hay, he said "But it has

> In experiments at PSU last one ton of hay in 9½ minutes. When one man was put on tha (Continued from Page 7)

Ed. Note: This is the first Soil moisture is currently adeof the 1962 weekly series of quate to surplus in most areas. crop and weather reports to be issued from the Penna. Crop tivities were completed in Reporting Service.

Farm activities in Pennsylvania az well as Lancaster County were at a virtual standstill last week as a result of abnormally low temperatures and heavy precipitation This the Red Rose DHIA tester at last start in field operations Other awards were Live- the annual meeting of Penn- brought about by the unseasonlate March and early April

A surge of abnormally high last year

By April 16 some farm acsouthern and central areas, of Pennsylvania. Nearly one-fifth. of the spring plowing was completed which is equal to the rate of progress up to the comparable date of last year. Oats planting was about 15 percent complete which is slightly awus in marked contrast to the head of progress made last year at this date. Seeding of winter grain fields was about pared to one-half completed

Athough there was a generyoung farmers in this area and Herr, Farm Forestry and Wild meeting by the Pennsylvania week of March and the first al lack of protective snow covfor his help to the FFA Har- Lafe to Ned Bushong, Farm Artificial Breeding Cooperative week of April pushed farm ac- er during the past winter tivities in Pennsylvania off to months, fall seeded wheat and award for his interest in the Public Speaking to James Houser, in being named a fast start in most areas barley fields except for occas-Boose, Soil and Water Manage- 'Outstanding Supervisor'' by However, abnormally low sional brown spots are now ment to Cletus Bucher, Out- the Pennsylvania DHIA Direc- temperatures accompanied by showing good color, and freeze dows and pastures are also 'greening up' rapidly but very few cattle have been turned out to pas-(Continued on page 6)

Farm Calendar

Apr 24 -- 7 am - Vegetable

growers tour of Mifflin and Northumberland Counties 7 pm - Manor Young Farmers Banquet in the Penn Date Postponed in the elementary school Penn Manor High School

- Apr 25 7 pm Extension meeting for teachers of vocational agriculture at Penn Manor High School Selection of weed sprayers 8 pm - Parents' Night of the Clossters Chapter FFA at the Ephrata High School
- Apr 27 6 30 pm. Bee- paper publishing the official keepers and fruit grower; notice of the hearing. banquet at Hostetters banquet hall. Mount Joy.

Glenn Groff

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Apple Hearing Manor High School cafeterin FARRISBURG — A change ty's 16 testers attended the for members and families in the previously announced all day meeting near Allen-7 30 pm - New Providence date for the forthcoming hear- town 4-H community club meets ing on the proposed apple mar-7 30 pm - Manor 4-H Com- day by the Pennsylvania De- won the outstanding supervisor of Mr and Mrs Melvin Long munity club meets in the partment of Agriculture The award hearing, originally scheduled ter May 9 and 10, has been shifted to May 24 and 25 The hearing sessions will start each Makes Record day at 10 am in Room 325, Main Capitol Building in Harrisburg

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standing Salesmanship to Ben tors Association, was com- heavy precipitation following dimage is not as serious as Wenger, and Duiry Farming to mended for his accuracy. He this period brought field work generally anticipated Meahas not had a report returned to a virtual standstill in mest for corrections in two years during the past week Clarence Crider, Manheim R4 was elected secretary-

treasurer of the supervisors Wildlife Club group

ty's 16 testers attended the

Holstein Cow

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Fifteen of Lancaster Coan- Elects Officers

Marvin Long, Lititz R4, was elected president of the 4-II It was the first time a Wildlife club at a meeting keing order was released to- Lancaster County tester had Wednesday night at the home

> Long succeeds Jay Foreman who was named junior leider along with Mr and Mis Long and Raymond Stoner

Other officers elected were vice president John Erb sec-Brattleboro, Vt --- Roaring retary, Annette Long treisur-Maples Gav Echo a registered er Roger Stoner news report-The unexpected change in Holstein owned by J Mow- er, Mark Stoner game leader the dates was brought about ery Frey & son, Lancaster, Eric Stoner song leader Jav by an error made by the news- Pennsvlvania, has become the Foreman, and delegate to 1,041st cow to compete a year- County council, Roger Stoner ly record of more than 1,000 The club planned an outing The proposed marketing or- lbs, of butteriat in the official along Hammer Creek for May 6

FIVE - DAY WEATHER FORECAST

Saturday - Wednesday

Temperatures during the next five days are expected to average near the normal range of 4.3 at night to 64 in the afternoon. Temperatures will be on the cool side through Saturday moderating somewhat Sunday and turning cooler again Monday or Tuesday. Precipitation will total 1/2 inch or less falling as scattered showers Sunday night or Monday with more general rain Tuesday.