S-Lancaster Farming, Saturday, June 7, 1969

Round-Table

(Continued from Page 7)

Usses vicamins salt and min $e_{1} < a_{2} e_{3}$ added to completely b mince our feed

What is your feeding schedule?

NISSLEY-In the moving they e + ted grain before milking to n slage in the feed bunk the milking and hav at about EBY-We have a stanchion barn 1 o 2 pm. In the even ng in whiter they are fed silage and z a n in the bain before m lk n_ silage in the bunk after milking, and hay free choice outside

LANDIS-In the moining cows are feed silage, dairy feed, and hay At noon they are fed more nay and in the evening silage, grain and hay and hay again 'ate evening which is mixed hey By giving this mixed hay n the late evening it helps to rold the feed in the cow longer A.fa'ta hay is given du ing the SHELLENBERGER-We have a dav

- EBY-Feed grain first thing in the moining, first cutting while milking Aftei milking we let cows out to silage bunk free choice and third cutting of hay at 3 pm-silage again and thud cutting hay again 430 pm giain and then during m.lking second cutting hav
- SHELLENBERGER-Our feeding schedule in the winter is as tollows First in the moinng we feed half of the daily giain lation After milking cows go out to the bunk for al-:alfa haylage At noon a feedng of hay in the stanchion bain 2 30 pm alfalfa haylage in barn with half of daily giain NISSLEY-A comfortable cow ration Before retiring for the night cows receive another feeding of hay.

In summer, half of the daily grain 1 ation 1s fed in the morn-.ng before milking After cows are milked they are turned out to feed lot where they have access to alfalfa haylage fiee ceive balance of grain ration EBY-Environment is very im- NISSLEY-We don't have a rig-After milking, cows are turned out in feed lot for the night with access to haylage free choice again

Do you have free-stall or a tiestall housing? Do you like what you have? Why?

NISSLEY—We have tie stalls We like them and believe cows will give mole milk in tie stalls Free stalls also have many advantages but I pelieve they would take a completely r fferent management p10

Geo. F. Eager, Jr. offers you

gram. We have had no experience with them LANDIS-We have the levertype stanchions in our bain We like it because it is easier to put the cows in and out, and the cows stay cleaner. In some of the stills we use cow mits which helps when the cows get up and takes less beddin_

to: 37 cows A covered feeding vard to silage and hay tacks used by the milking heid twice daily The loosed housed dairy cows and heifers have access to the slage bunk the remaind et of the day I like my set up but would make minor changes if I see they will improve the operation I have a registeied Holstein heid and sell breeding stock and can do a better job of sales promotion with my milking heid in a stall bain

level action stanchion bain, which we like very much We cow feels comfoitable in hei own stall Secondly she is given the feed she needs according to her production and body weight The dauyman can observe each cow more easily as he works with cows tied in individual stalls Also if a cow needs medication one man can administer it

How important is enviroment for a dairy cow?

will give more milk

LANDIS-Environment of a dany cow is very important which includes such things as temperature, fly control, cleanliness of cow and troughs and good treatment We use the dairy vac on the cows once a week during confinement

portant A contented cow gives more milk A nervous and tempermental cow will not do her best In the summer heat we bling our cows into the barn in the afternoons They will eat more hay and drink water SHELLENBERGER-We have

HOW FULL IS THE TANK? David believe that to have a cow per- Landis, 1896 Colebrook Road, and his form to the maximum of her children, Sharon 2 and David, Jr. 3, check ability, she must be treated as the 400 gallon bulk milk tank. Mr. and an individual First of all each Mrs. Landis and their three children in-

> learned from experience that invironment for the dairy cow is extremely important First of all a cow reacts to any extieme change, be it tempeiatuie, feed, oi peisonnel or what ever We believe a dairy bain should have automatic controlled ventilation The personnel working in the dairy bain is a contributing factor for high production. Every good dauyman will treat every cow as a "lady" Cows respond to TLC (tender. loving care) A strange noise or person in the dairy barn at milking time will affect milk production.

Please describe your milking procedure.

id milking schedule but usually start between 5 30 and 6 00 in the moining and between 4 30 and 5 30 in the evening Most of the time I milk alone with three Suige milkers Cows uddets are washed with

a waim sanitizer solution and a strip cup is used before milking We use a transfer station to get the milk to the milk tank It takes about 1½ hours to milk. My wife often helps in the moining, washing udders and putting milkers on.

LANDIS-We milk twice a day with two pail-type milkers I How much does it cost you to believe a cow should be produce 100 pounds of milk? thoroughly milked out This is no time to be in a hurry "Good things take time" We massage the udder while milking which gives a softer uddei and less mastitis.

EBY-Two of us do the milking, operating three units. One tends the milkers and the other washes the udder and checks with a strip cup and carries the milk to the tank

SHELLENBERGER-Milking at regular intervals is a must for high pioducing cows, as near SHELLENBERGER-Our DH. 12 hr intervals as possible We use four surge units along with a transfer system to transfer

cluding 2 month-old Daniel farm 80 acres and have a Registered and grade herd of Holstein dairy cows that produced an average of 17,417 pounds of milk and 628 pounds of butterfat last year on D.H I A.

L. F. Photo

milk into bulk tank One man washes cow's udden and tests with waim water one minute piioi to applying the milker to get all of cow's milk Milke's must be put on when cow releases her milk and then taken off immediately when she .s milked out

NISSLEY-About \$2 00 per cwt. feed cost and between \$2.25 and \$2 50 per cwt other costs, for a total of \$4 25 and \$4 50 cwt.

LANDIS-It costs us an average of \$210 to produce a hundred pounds of milk.

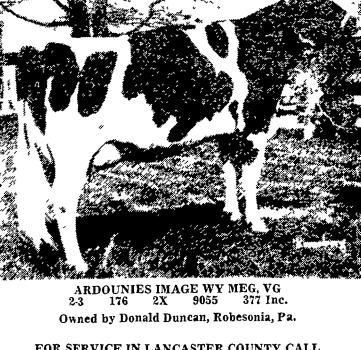
EBY-Last year according to DHIA. my cost per cwt. of milk was \$242 For the seven months of this year my costs are slightly higher at \$2 53 per cwt of milk

IA reports would indicate that the average cost for the (Continued on Page 9)

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R. D. #2, Tunkhannock HOME OF THE AI PROVEN SIRE