6-Lancaster Farming, Saturday, May 15, 1965



week Garber remodeled his old dairy barn with 66 ation Kreider's was the most stalls like these about one year ago.

time

• Dairy Tour

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one half hour

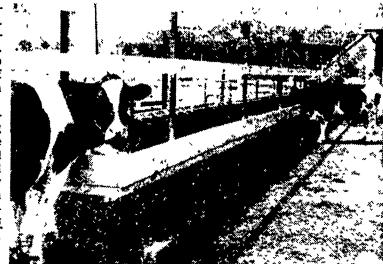
that is filled directly from the has homemade electric "hellp- the pump. Alt least once a way of protesting the age of it was often unavoidable. The silo He runs this feeder eis" which stop or move the day a load is "pumped into automation") three or four times a day. cows as they approach in the 'an 800 gallon portable tank three or four times a day. cows as they approach many for spreading on the fields. Areider's status are 172 rect was waiting for his night pro-He finds it especially helpful milk line. He has his heavi for spreading on the fields long and slightly under 4 ducers to eat enough grain in giving the 'cows a late est milkers move in first, and it takes about ten minutes, feet wide He was able to feeding that they can work tries to group them all on Kierder said, to fill the buy some new-reject, 2-inch

one side of his double-her- 🐮 hingbone, eight-place parlor. This permits the big producers a liftle extra time to eat. He claims that he has no trouble getting 12 pounds of grain per feeding into them with this method

Roger Grout, extension engineer, made an interesting observation in discussing free stall housing. He said he had noticed in other free stall installations that generally every cow will he down with feet all pointing in one direction He attributed this to the slope of the bain floors.

Leon Kreider farm

The group next stopped at the farm of Leon Kreider, that we saw Milk is comon at night in the summer pletely handled in bulk right spreader from the under piping which he bent to fit



CORN SILAGE IS AUGERED three to four times * Quarryville R1 This was also a day to cows in the Jay Garber herd. He said he does COWS SHOWN IN THE FREE STALLS on the a recently converted free stall not feel a roof over the bunk is necessary since the Jay Garber farm during the DHIA-member tour this housing milking parlor oper cows keep the feed cleaned up promptly. He likes to give them a late feeding in the summer so they can L. F. Photo highly mechanized operation eat during the cooler hours. L. F. Photo

from the six place, side-open- ground tank. He related a in making his 72 stalls. Af-The cows enter the milk-ing parlor through a glass humorous incident which was ter they were completed, he allows the side shields to ing parlor via a concrete run- pipeline to the tank. Silage perhaps not so funny at the welded a rod across the width swing free, then when the at way which Garber said can is augered into a feed bunk time it happened. He said of the front of each stall. tachment is lowered the be readily 'cleaned with the directly from a silo. Manure that the other day a cow had He felt this was helpful in shields are in reverse posi tractor scraper blade. "The is scraped from the alley- managed to reach the pump keeping the cows far enough way to choose a partor is to ways and concreted barnyard switch and turn it on. With back in the stalls to essure Garber's stalls are about 7 go watch somebody else into an underground tank no wagon to receive it, the the manure dropping into the feet long and 42 inches wide. milk," Garber told the group. which is set at the lowest liquid manure began flowing gutter. The alleys are 8 feet wide, He approached the problem point in the area. The eight out onto the ground at about Kreider told the group that and he says his entire daily in this way himself, and con- foot tank holds 18,000 gal. 80 gallons per minute! Luck- the cows have been freshen-cleaning operation takes about sequently had a good idea of lons of liquefied manure. It by it wasn't long before ing right in the stalls. He what to look for when he has a built in agitator which someone caught the mistake. felt this made a rough start Garber uses a bunk feeder put in his milking set-up He can be run independently of (Peihaps this was one cow's for some of the calves, but

only problem that bothered him in this new operation Kreider's stalls are 71/2 feet was waiting for his high pro-

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