Neither rain nor snow stops milk haulers

PHILADELPHIA — tive degrees outside with icy road conditions. For those who must get moving, it's 8 05. Now, here s more music."

It's going to be rough enough struggling from the house to the barn this morning

Briefly the dairyman wonders if Jim will be showing up today, then the thought skips from his mind Jim always seems to make it

All across the Mid-Atlantic dairy belt other farmers struggle out of bed and cast a brief thought for their milk hauler who'll brave rotten weather on deteriorating roads to empty the bulk tanks on their farms

The most important link between the dairy farmer and dairy processing plant is the hauler-the truck driver who picks up milk from farms and unloads it at the dairy.

Jim Wood, Jr, is such a hauler At 5 a m he is ready to begin his day, rain or shine, snow or sleet For those farms with daily service, his visits are more punctual and constant than the postman's

He readies his International truck — checking fuel, making certain he has enough sample bottles, inspecting hoses and pump today he will pick up milk from 13 dairy farms in Delaware and Maryland before deliverying the load to Abbotts Dairies in Philadelphia

The big rig lumbers along in the

pre-dawn light, then slows down as Wood steers the tractor-trailer into a lane leading to his first farm Backing the trailer to a cement block milk house, Wood explains the procedure

First, I wash my hands before checking the smell of the milk in the tank Then I check the temperature to make sure the milk is less than 40 degrees Fahrenheit, Wood explained

Next he uses an instrument that resembles a metal yardstick to determine the amount of milk in the tank. He dips the stick into the tank of milk, then lifts it out and notes the measure

A chart located nearby in the milk room converts the reading to pounds of milk Wood marks the poundage for the tarmer s records as well as his own

Before taking the butterfat and bacteroiological sample, Wood engages an agitator inside the tank

This device insures that butterfat in the milk is properly mixed—otherwise, the sample could incorrectly reflect the milk s butterfat content. That butterfat percentage is extremely important in determining the value of the milk. On the average, fmilk is three and one-halt percent butterfat

While the agitator is working, Wood attaches gummed labels bearing the fairm name onto plastic sample bottles. He then uses a long dipper to pull a sample from the tank, filling and emptying the $c_{0,i}$, two or three times before filling the bottle

All's ready to load the truck As the pump kicks in, milk is rapidly inhaled by the tanker Leaving only the gurgling sound of thirsty vacuum before Wood kills the switch

Although the milk truck is now ready for departure, Wood's job is not finished He must rinse the milk tank, his dipper and his hands before leaving the milk house as neat and clean as he found it. Then he curls the hose into the reai compartment of the tanker-truck, packs the milk sample and dipper, and drives away

The entire procedure takes from 12 to 20 minutes

That's the way it is, from one dairy faim to the next Pick up, milk drive to the next farm, repeat Then finally, drive to Philadelphia—near Veteran's Stadium and the Spectrum unload and wash the tanker, then shead home

loday, the 19,000 pound truck hauled about 48,000 jpounds of milk—or in other terms, 5600 gallons

That's the life of a hauler – repetition Repetition, that is, relieved by surrises morning chat's with easy-going dairymen treacherous ice patches that can cause a tractortrailer to jack-knife watching the world wake each morning, that steaming cup of coffee and donut supplied by a friendly farm wife a relief farm tractor that assists the rig through an unplowed winter lane weekend traffic jams caused by Philadelphia sports tans

Jum, Jr, has known no other life His father broke into the hauling business under his father, who began hauling in 1929 Back then, milk was hauled in cans—and milk was not as sanitary and the temperature could not be controlled as well as today

Now, the Newark-based hauling operation utilizes three trailers and four tractors to serve dairy



tarmer members of Inter-State Milk Producers Cooperative

Wood is a licensed weigher and sampler—as are all his drivers These days, he operates as the reliet driver He doesn t try to run trucks from behind a desk, instead, he sees every farmer at least once a week

If the tarmer has any complaints, Wood can either handle it or reter the farmer to a heldman He feels it is important to maintain a face-to-face relationship with the people whose milk he handles

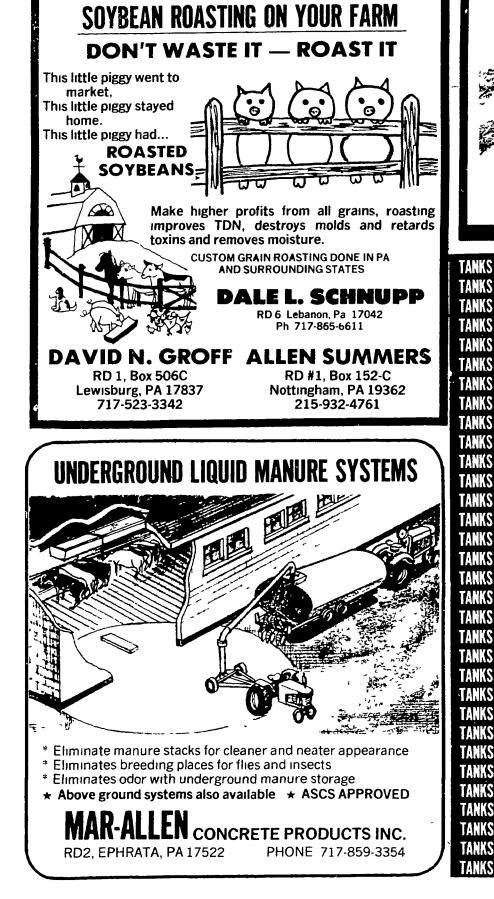
Because of his conscientiousness and dedication—and that of all the people involved in supplying milk—consumers are able to drive down to a corner store and buy that carton of milk in both ice and sunny weather

CHEESE ON BURGERS a picnic

delight



Capacity (Gallons)	Diameter	Length	Gauge (Thickness)	Weight (Pounds)	Price FOB Quarryville
285	. 3'0''	5'6''	12	278	114.00
550	4'0''	6'0''	10	549	210.00
550	4'0''	6'0''	7	751	262.00
1,000	4'0''	10'8''	10	827	310.00
1,000	4'0''	10'8''	7	1,129	390.00
1,000	5'4''	6'0''	7	1,028	362.00
1,500	5'4''	9'0''	7	1,388	486.00
2,000	5'4''	12'0''	7	1,735	593.00
3,000	5'4''	17'11''	7	2,432	800.00
4,000	5'4''	23'10''	7	3,130	1009.00
5,000	8'0''	13'7''	1/4''	4,484	1645.00
6,000	8'0''	16'2''	1/4''	5,123	1800.00
8,000	8'0''	21'6"	1/4"	6,475	2230.00
10,000	8'0''	26'10''	1/4''	7,825	2660.00
10,000	10'0''	17'0''	1/4"	6,956	2405.00
12,000	10'0''	20'6''	1/4''	8,074	2800.00
12,000	10'6''	18'7''	1/4"	7,900	2690.00
15,000	10'6''	23'2''	5/16"	11,857	4130.00
20,000	10'6''	31'0''	5/16''	15,105	5160.00
25,000	10'6''	38'7''	3/8''	22,115	8135.00
30,000	10'6''	46'4''	3/8''	25,999	9430.00



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