THE OBERLIN HERALD

Section B

The feature page about interesting people, places and things to do

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WITHAFACE MASKON to ward off grain dust, Jack Brown (above) helped (below) weighed trucks and figured out what the loads weighed before she unload wheat at the Decatur Co-op on Thursday afternoon. Marci Metcalf returned the paperwork to the driver.

Co-op keeps up with harvest

Trucks rolled in, wheat was Mr. Evans, the co-op belongs to its probably the worst harvest he has tested, weighed and unloaded and farmer members. seen since 1981, when everything then drivers hurried back to the field. Mr. Evans said in most years, the froze. By Friday afternoon, harvest was young people employed at the el-Yields are bad, he said, and only in full swing in Decatur County and evator will form a painting crew or once in awhile has there been any the Decatur Co-op elevator at the do other work, but because of the close to normal. south end of Main Street was startdrought this year, they will probably It seems that crops coming in only be working for harvest. from south of town have been the ing to roll. Although the first load of the year In past years, said General Manworst and to the northwest it seems to be better, he added. ager Karol Evans, there were lines came in Friday, June 11, rain the next week stopped harvest for days. of trucks waiting to get in, but with Mr. Evans said moisture has been As of Friday afternoon, he said, a lot different this year. Normally it a small crop this year, it isn't like that. Still, the trucks roll in. the Oberlin elevator had taken in is 12 to 13 percent, but this year the At the west end of the elevator, he 166,000 bushels. He said this year's elevator has been getting 8 to 9 perharvest is probably only going to be cent moisture with the wheat very said, there is a stop sign set up. That is the first step in the unloading pro-20 to 30 percent of normal. In all the dry. cess. Mr. Evans said he has several co-op's branches as of Friday after-He said dry wheat seems to look high school and college students noon, just 393, 630 bushels had been dirty sometimes because it gets who are set up to do the testing. The dumped. dusty and is light. kids take turns climbing on top of the Mr. Evans said last Wednesday Last year, Mr. Evans said, all the trucks and getting a test sample of branches took in 3.6 million bush- and Thursday, the elevator was the wheat. els while Oberlin was just short of 1 pretty busy, then on Friday it slowed The truck then pulls onto the scale million bushels. down. He said if it doesn't rain The manager said he has been in again, he guessed that harvest would and the driver hands over the paperwork to another student, who holds the business for 31 years and this is be over by mid-week.



onto it. The co-op has two scales, he said.

From there, said Mr. Evans, the trucks are sent to one of the dumping stations. In normal years, there are five to six stations, but this year they are using just two. There are two legs that dump 6,000 bushels an hour and two legs with 9,000 bushels an hour. He said they have faster dumps than most elevators.

The closest to the office is for smaller trucks that drive into the elevator and dump. The other, down the road to the east, is set up for semis.

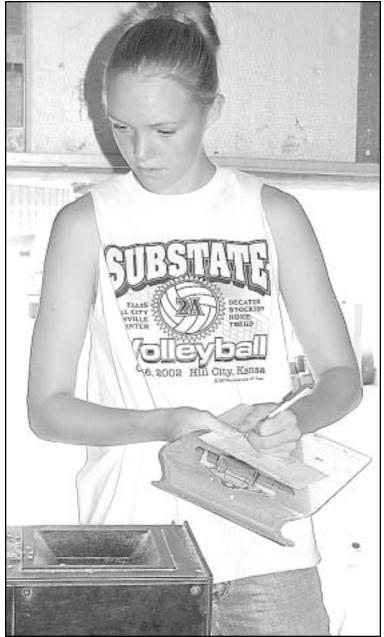
A semi pulls in and starts to lift the trailer, dumping grain out the back into a pit in the ground.

Technically, said Mr. Evans, they can unload 18 semis in the condo storage and 12 to the concrete elevator in an hour.

Once the truck is emptied, it circles back around and comes back to the scale for an empty weight. Subtract that from the full weight, and you know how much grain was dumped. Mr. Evans said a student will figure out the load, fill out the paperwork and return it to the driver.

The wheat is then aired and treated in the bins for moisture, he said. It still belongs to the customers until it is sold. Then again, said







AT THE CONDO STORAGE elevator, a large semi from Wasson Farms (above) dumped while another truck pulled up to unload. Lydia Karnopp (right) worked at the test station, the first step before unloading at the elevator.