QUICK AND EASY-TO-APPLY PAINKILLER

Nebraska Horse Twitch

"One man can quickly and easily put the Nebraska Twitch on the horse himself. It clamps on the animal's nose and automatically locks in postion," says Dennis Manning, Roosevelt, Utah, a farrier who hand-crafts the quick and easyto-apply painkilling device.

"For special shoeing jobs, and other treatments which are apt to cause the animal to feel pain, I put the twitch on



the nose and close it. I then watch the horse's eyes to see how tight to make the twitch. Studies in Holland show that some sort of internal painkiller is released when pain is applied on the horse's nose. With a little experience, you can tell when that happens," explains Manning.

The twitch, about 11-in. long, fits over the horse's nose and is held in position by a ring caught in a series of notches. To remove the twitch, you push its two arms together slightly to release the ring.

The twitch sells for \$10.

For more information, contact: FARM SHOW Followup, The Forge, Dennis Manning, Box 2178, Rt. 2, Roosevelt, Utah 84066 (ph 801 722-4261).



The Schladweilers made a giant turkey out of a straw bale.

Look! A Turkey In The Straw

"People came from all over to see our unusual turkey," says Georgia Schladweiler, Bay City, Wis., who, along with husband Donald, and daughters Theresa and Patricia, turned a 1,500-lb. big bale of soybean straw into the biggest gobbler you ever saw.

"We had it up for about a month around Thanksgiving time last fall. We got the idea from seeing a picture of something similar in a farm magazine," Georgia told FARM SHOW.

"The head and neck are cut out of a 4 by 8-ft. plywood sheet. Two steel posts hold the 8-ft. tall head securely against the bale. We made the framework for the 8 1/2-ft. tail out of 1 by 2's, then covered it with orange, yellow and brown broadcloth--a fabric used in coats," notes Georgia, adding that the popular "turkey in the straw" will probably become an annual Thanksgiving attraction on the Schladweiler farm.

Contact: FARM SHOW Followup, Don & Georgia Schladweiler, R.R. 1, Box 89, Bay City, Wis. 54723 (ph 715 273-4931).



An internal painkiller is released when "twitch" is clamped onto horse's nose.



Editor's Note: Most of what goes into Ag World stems from story ideas sent to us by readers. This special section of FARM SHOW touches on the lighter side of farming and ranching — everything from human interest stories, to unusual hobbies, to unique things farm families are doing for fun or profit.

If you've read or heard a good Ag World type story you'd like to share with others, send it to: FARM SHOW, Box 1029, Lakeville, Minn. 55044.

Attorney: IH Tractor Design Could Cause More Accidents

By Diane Price

Two farmers involved in International Harvester Farmall-656 tractor accidents two days apart may not be the last farmers injured as a result of the tractor's design, according to Larry Rietz, an Owatonna, Minn., attorney for the farmers.

"These products were defective when they were manufactured, and they're just an accident waiting to happen," Rietz said.

Lloyd Veer, 59, Walhalla, N. Dak., recently settled out of court for \$1.5 million after a 1985 tractor accident that left him unable to work.

Wayne Klapperich, Faribault, Minn., also settled out of court for \$200,000 after a similar accident that put him in the hospital for 21 days.

International Harvester made about 21,000 of the gasoline-powered tractors involved -- model F-656 -- from the early 1960's until 1971, Rietz said.

The design of the tractor is defective, Rietz alleges, because the gas tank is above and behind the engine.

When a tractor engine is worked in the field for a long period of time, its manifold gets red hot. A gas tank above and behind the engine will be subjected to too much heat, Rietz said.

Many of the tractors are still in use. "I would say thousands of them are out there today. And the problem doesn't just involve the F-656," Rietz said. "It also involves some of the other gas-powered IH tractors manufactured up until 1971."

The last 4,000 units of the F-656 manufactured had a heat shield-insulation package on them, Rietz said. That package consists of a piece of fiberglass between the heat shield and the fuel tank.

Bill Greenhill, director of external communications for Chicago-based Navistar, formerly known as International Harvester, refused to comment about the out-of-court settlements or allegations that the IH F-656 is unsafe.

Navistar sold its tractor lines to J.I. Case in 1985, and no longer builds or distributes tractors.

However, Greenhill said that IH made a sincere effort to correct the problem of pressure in the fuel tanks back in the 1970's, when the problem became apparent. He said fuel tank caps that would release pressure and prevent geisers of fuel were distributed and made available without charge to owners of the gasoline tractors. The cap replacement program was advertised through dealers and by other means, he said.

Rietz said he was unable to document an accident on a F-656 tractor that had the insulation package installed. But the insulation package was never offered to owners of F-656 tractors that did not have the package as original equipment, he

As part of the cap replacement program, IH encouraged dealers to have tractor owners install the heat-shield insulation package whenever it was available.

But no specific warning told farmers that they had better get the package on their tractors, he said. "In my opinion, the accidents would not have happened if this insulation package had been installed on those tractors," Rietz said.

The Rietz law firm has a list of more than 100 people in previous accidents involving fuel-geisering incidents with International Harvester's gas-powered tractors, he said.

The accidents with the tractors have several common factors Rietz said, such as:

. The operator operates the tractor for

approximately an hour and a half to two hours on the day of the accident.

 The farmer usually starts out with a full tank of fuel.

 Many of the accidents occur in the early spring or in the fall.

The last factor involves the use of winter-grade gasoline, which is more volatile than summer-grade gasoline, Rietz said.

"International Harvester feels that this problem is greatly due to the fact that volatility of gas has been increasing over the years," Rietz said. "In the course of these cases, it has been customary for them to countersue the fuel companies who provide the fuel."

Despite the out-of-court settlements, International Harvester does not admit guilt -- which is customary in this type of settlement, Rietz said.

Greenhill, at Navistar, said he knows of no company plans to warn farmers of a possible fuel tank safety hazard or to provide heat shields or caps.

David Brukardt, spokesman for Case-IH, said Case-IH considers any problem with the old tractors to be Navistar's concern. However, because Case-IH services the F-656 tractors, "we would be very willing to cooperate with Navistar to make any correction they think is necessary."

Veer's medical bills came to about \$250,000, which was paid by insurance and not included in the \$1.5 million settlement. The out-of-court settlement was decided Dec. 10, 1986, in Chicago. The trial had been scheduled for January 6. (Reprinted with permission from the Grand Forks Herald, Grand Forks, N. Dak.)