

THIS CHART shows the general nature of the total precipitation which fell during the preceding 30 days. Precipitation is expressed in three classes: light, moderate, and heavy, and the precipitation amounts which determine these classes are obtained from an analysis of many years of record at many stations. Like temperature classes, the numerical ranges, vary from place to place and month to month are given on page 4 of the Outlook issued one month ago.

Three Counties Brucellosis-Free In Pennsylvania

HARRISBURG - Three more counties have been added to the State's honor roll of certified brucellosis-free areas, State Agriculture Secretary William L. Henning announced today.

Counties that bring the certified total to 45 out of the State's 67 counties are Erie, Snyder and Warren.

Each has achieved highest recognition in the Commonwealth's 34-year battle against the most bothersome of all cattle diseases-certification from the state and federal departments of agriculture.

Secretary Henning expressed renewed hope that the entire State will be certified as free of brucellosis or Bang's disease by early 1958.

"We are receiving excellent cooperation from herd owners and veterinarians in cattle testing and in calfhood vaccination,' Henning declared.

To become officially certified as brucellosis-free, incidence of the disease within a county must be reduced to less than 5 per cent of all herds and 1 per cent of all dairy and beef

Lancaster Farming, Friday, Dec. 7, 1956-3

IT'S AN ILL WIND

HINTON, Okla - Three blacks of Main Street here were accidentally paved recently. A truck, loaded with 4,000 gallons of hot asphalt, overturned in the business district City officials promptly threw in some sand and spread the mixture evenly over the thoroughfare.

An outstanding control record was achieved in Erie County, Department records show. When the first county-wide test was completed in 1954 more than 20 per cent of the herds and 5.4 per cent of the cattle were infected with brucellsois. This has been reduced to 23 per cent of the present 2,362 herds and .36 of 1 per cent of the 31,229 cattle participating in the certification test.

In Snyder County the first complete test early this year showed 11.3 per cent of herds and 3.56 per cent of cattle infected. It is now down to .98 of 1 per cent of the 1,012 herds and .15 of 1 per cent of the 9,474 cattle in the county.

Initial tests in Warren County showed 19 per cent of herds and 6.3 per cent of cattle infected. The latest test shows only 3.4 of the 1,038 herds and .53 of 1 per cent of the 15,436 cattle in-





