## **REPORTS ISSUED AND SOURCE OF DATA**

Commodity	Approximate date of report	Source of data for estimates
Field Crops: Winter wheat seedings Prospective spring plantings Planted acreage Yield & production forecasts Annual crop summaries Fertilizer and chemical usage Stocks of grain (farm and off-farm) Weather-Crop	January March June Monthly during growing season January, September May January, March, June, September 3 P.M. Mondays-April thru November	Farm operators Farm operators Farm operators Farm operators, field measurements 1/ Farm operators Farm operators Farm operators Farm operators and mills & elevators Local observers
Fruit: Peach production Apple production	January, July January, August	Fruit growers Fruit growers
Vegetables: Fresh market, acreage and production Processing, acreage and production	January, April, July, October January, April, July, September	Vegetable growers Vegetable processors
Floriculture:	April	Producers
Meat Animals: Cattle inventory and calf crop Sheep inventory and lamb crop Hog inventory and pig report Cattle on feed Wool Commercial slaughter	January January March, June, September, December January January Monthly	Farm operators Farm operators Farm operators Farm operators Farm operators Livestock slaughter plants
Poultry: Chicken inventory Turkeys raised Egg production Chicks hatched	January January, August Monthly Monthly	Farm operators, hatcheries Farm operators, hatcheries Farm operators, commercial egg producers Hatcheries
Milk: Milk production Dairy products manufactured	Monthly Monthly	Milk producers Milk product manufacturers
Prices: Prices received by farmers	Monthly	Farm product buyers
Farm Employment: Employment on farms and farm wage rates	February, May, August, November	Farm operators
Number of Farms: Number of farms and land in farms	February	Farm operators
Farm Economics: Farm Production Expenditures	July	Farm operators
1/ Counts and measurements are taken in small plots at monthly intervals prior to maturity. Mature grain and soybeans are harvested and subjected to detailed laboratory analysis.		
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