



MONTHLY CROP-WEATHER REPORT



NATIONAL AGRICULTURAL STATISTICS SERVICE

West Virginia Field Office
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Under Title 7 of the U.S. Code and CIPSEA (Public Law 107-347), data you report are kept **confidential** and used only for statistical purposes in combination with similar reports from other respondents. Response is **voluntary**. We appreciate your assistance.

COMPLETE FOR WEEK ENDING SUNDAY, JANUARY 29, 2012. INSTRUCTIONS: Please answer the questions relating to crops grown in your county or counties through the current week ending date. Enter the percent of crop and livestock in each condition ranging from very poor to excellent (the total must equal 100). **Please submit from the CPCS Website (<http://cpcsweb.nass.usda.gov>), or fax by 9:30 AM Monday.** Any questions or problems, contact Lacey Radabaugh, USDA/NASS, West Virginia Field Office, at 1-800-535-7088.

SUPPLIES	(Enter percent of each type so that the sum = 100%)							
	VERY SHORT		SHORT		ADEQUATE		SURPLUS	
TOPSOIL MOISTURE	011		012		013		014	
HAY & ROUGHAGE	660		661		662		663	
FEED GRAIN	690		691		692		693	

CROP & LIVESTOCK CONDITION										
(Enter percent of each type so that the sum = 100%)										
COMMODITY	VERY POOR		POOR		FAIR		GOOD		EXCEL	
Wheat	250		251		252		253		254	
Cattle/Calves	600		601		602		603		604	
Sheep/Lambs	630		631		632		633		634	
Range & Pasture	300		301		302		303		304	

COMMENTS: (Main farm activities, weather conditions, possible weather damage to fruit crop, insect and disease problems, etc.)
Please make comments for entire month of January, i.e., feeding of livestock is more (less) than normal.

REPORTED BY: _____ COUNTY(IES): _____ DATE: _____

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB number is 0535-0002. The time required to complete this information collection is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

