

United States Department of Agriculture National Agricultural Statistics Service

Crop Progress & Condition





Pennsylvania

King Whetstone, Regional Director

4050 Crums Mill Rd. Ste. 203, Harrisburg, PA 17112

Phone: 717-787-3904 Fax: 855-270-2719

www.nass.usda.gov/pa Week ending November 5, 2017

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Pennsylvania Weekly Crop Weather – November 5th, 2017:

Pennsylvania had a good week for field activities with an average of 4 days suitable for field work. Temperatures were reported with a high of 77° (F), a low of 24° (F) and a state average temperature of 47° (F). Wet weather for some areas, limiting the amount of field activities. Cover crops and small grains that were planted earlier are now showing green in the fields. Apples and vegetables both coming to an end. Corn and soybeans continue to be harvested. Fieldwork activities for the week were spreading manure, seeding and harvesting.

Soil Moisture for Week Ending November 5, 2017

(in percent)

Item	Very Short	Short	Adequate	Surplus
TOPSOIL	0	4	85	11
SUBSOIL	1	7	85	7

Crop Conditions as of November 5, 2017

(in percent)

Item	Very	Poor	Fair	Good	Excellent		
	Poor						
PASTURE	8	6	27	57	2		
AND RANGE							
WINTER	0	1	12	73	14		
WHEAT							

Crop Progress as of November 5, 2017

(in percent)

nis Last Weel	k Year	5 Year Avg.
		Avg.
7 94	06	
	96	N/A
9 86	87	N/A
8 51	75	70
0 68	73	N/A
2 91	94	N/A
4 93	N/A	N/A
4 67	82	77
0 75	96	92
2 38	77	77
	18 51 10 68 12 91 14 93 14 67 160 75	18 51 75 10 68 73 12 91 94 14 93 N/A 14 67 82 15 96

November 5 2017 Pennsylvania Weekly Weather Summary

		La	st W	eek '	Weatl	ner Sun	ımary	Accu	mulat	nulation Since April 1, 2017					
			Last Week Weather Summary Accumulation S							GDD					
		Т	emp	eratı	ıre	Precip	itation	Pre	cipitat	tion	50		40F		
Region	Station	Hi			DFN	Total	Days				Total		Tota		
			28	42	-2	2.91						-541	311		
	CLARION 3 SW ERIE INTL AP	61 67	34	48	0	1.56	5	31.90 29.29		91	1751 3032	+285	506		
	FRANKLIN	62	29	44	-2	1.89	6	36.81			2867	+327	486		
			31	44			4						482		
	PORT MEADVILLE SPRINGBORO 3 WN	63	29	43	-2 -2	1.54		25.93		109	2828	+325	448		
		63	28	43			6	27.38 32.84			2510 2538		447		
	TITUSVILLE WTR	61		43	-1	1.83	6					+336			
	WARREN	62	32		-1	2.31	6	36.63		102	2698	+249	470		
	BRADFORD RGNL A	60	27	41	-1	1.44	4	33.56		100	2136	+385	408		
	COUDERSPORT 1 S	60	26 27	42	-1	2.39	6	31.20	_	114	2061 1979	-14 +184	399		
	KANE 1 NNE	59	29	42	0	2.16	5	35.27		94 91	2147		389		
	LAPORTE	59	-	44	+1	2.16	3	38.78		-		+45	410		
	LOCK HAVEN SEWA	63	28	45	-1 N/A	2.39		36.80			3096	+280			
	OSWAYO 1 ENE	NA	NA	NA	NA	NA 2.22	NA	24.79		83	1926	+53	37		
	RENOVO	64	29	44	-2	2.33	3	33.48			2888	+155	494		
	RIDGWAY	64	28	44	+1	1.46	6	35.42		95	2457	+446			
	STEVENSON DAM	62	26	42	-3	1.96	5	28.30		100	2443	-132	444		
	TOWANDA 1 S	68	29	47	+2	2.87	3	27.06		96	2858	+367	490		
	WELLSBORO 4 SW	60	27	41	-1	2.39	5	30.51		102	2171	+228	412		
	WILLIAMSPORT RG	64	31	48	+1	0.48	4	35.28			3438	+573	55		
	HAWLEY 1 E	70	28	48	NA	0.13	6	35.61		146	3756	NA	580		
	MILANVILLE	64	26	46	+2	1.19	3	29.31		93	2204	+83	420		
	PLEASANT MT 1 W	66	29	44	+4	2.45	2	35.35		79	1810	+11	352		
** ~ .	WILKES-BARRE IN	71	34	50	+4	0.28	2	23.18		74	3219	+558	532		
	BUTLER 2 SW	64	28	42	-3	1.41	7	31.13		104	2632	+130			
	NEW CASTLE	67	27	47	+3	0.89	5	29.08		93	3079	+290	514		
	SLIPPERY ROCK	64	28	44	-2	1.74	7	30.79		93	2629	-4	46		
Central	ALTOONA BLAIR C	67	33	47	0	0.23	4	28.23			3060	+468	510		
	DUBOIS JEFFERSO	62	28	42	-2	0.79	4	25.95			2608	+349	462		
	ELIZABETHVILLE	70	34	49	-2	2.00	5	42.54		111	3335	-175	548		
	LEWISTOWN	69	29	46	-1	2.79	4	32.87			3303	+334	54		
	MIDDLETOWN HARR	71	35	50	+1	0.50	3	32.32		82	3875	+518	603		
	PRINCE GALLITZI	64	24	43	-1	1.42	5	29.93	_		2620	+389	45		
	SELINSGROVE 2 S	69	32	48	+3	1.14	3	28.25		80	3210	+261	534		
	STATE COLLEGE	63	31	44	-2	2.34	5	30.46		95	3021	+208	50		
	ALLENTOWN INTL	73	33	51	+4	0.23	3	36.47		87	3536	+584	56		
	LEHIGHTON 1SSW	72	30	48	NA	NA	NA	NA		NA	2885	NA	500		
	MT POCONO MOUNT	66	26	45	+1	0.15	3	31.38	-0.49	90	2162	+71	413		
Southwest	CONNELLSVILLE 2	68	30		NA	1.44	6		+9.60			NA	523		
	GRAYS LANDING	73	30		+2	0.69			+13.29	_		+134			
	INDIANA 3 SE	69	30		-1	1.80			+12.48			+243			
	MEYERSDALE 2 SS	65	28	42	-2	1.19			+8.18				429		
	PITTSBURGH ALLE	66	33	48	-1	0.20			+13.10		3412	+361	550		
	PITTSBURGH ASOS	68	30		-1	0.54			+2.17			+425			
	WAYNESBURG 1 E	69	30		0	0.59			+11.10						
	BIGLERVILLE	70		49	0	1.49			+1.04		3549	+346	56		
	EVERETT	67	25	42	-3	2.34	3	32.39	+7.48	87	2732	+151	47		
	HANOVER 4 SW	74	34	50	+1	1.84									
	MIDDLETOWN HARR	71	35	50	+1	0.50	3	32.32	+6.17	82	3875	+518	60		
	SOUTH MTN	68	32	48	+2	2.29			+6.60	90	2780	+156	48		
	YORK AP	73	32	49	0	0.53	2	23.90	-2.24	77	3366	+285	54		
Southeast	DOYLESTOWN AP	74	34	53	+4	0.18			+1.76	79	3506	+268	56		
	HAMBURG	69	34	49	0	1.25	2	42.40	+11.84	93	3339	-117	54.		
	LANCASTER AP	73	34	50	+2	0.36	2	24.59	-3.07	78	3664	+547	57		
	NESHAMINY FALLS	76	33	53	+5	0.87	1	32.85	+1.73	66	3462	+127	55		
	NEW HOLLAND 2 S	75	37	53	+2	0.60	2	29.70	+1.29	76	3740	+306	58		
	PHILADELPHIA	75	42	56	+4	1.52	2	30.48	+4.99	72	4327	+462	65		
	PHILADELPHIA NE	77	36	55	+5	0.33	2	25.64	-4.64	69	4105	+582	62		
	POTTSTOWN LIMER	74	32	51	+2	0.46	3	30.29	-0.41	79	3290	+145	54		
	READING SPAATZ	73	34	51	+2	0.30	3	32.74	+4.67	92	3665	+459	58		
	SELLERSVILLE	74	32	50	+3							+324			
	WEST CHESTER 1.	73	32	52	+3										

Summary based on NOAA Regional Climate Centers (RCCs) data. DFN = departure from normal.

Precipitation (rain or melted snow/ice) in inches. Air temperature in degrees Fahrenheit. Climate normals used are for the 1981-2010 period.

Effective with this release, the weather data source has been changed. The basic format of the data tables has not changed, but the data content will be based on newer historical datasets used for average calculations and changes in methodology subroutines for missing data.

REPORTERS COMMENTS, By County

Reporters are from Extension Service (Ext), Natural Resources Conservation Service (NRCS), Farm Service Agency (FSA), Conservation District (CD), farmers, commodity specialists, or other knowledgeable individuals.

ADAMS County, Judy A. Behney

Adams County started the week out with various amounts of rainfall ranging from 1.25 inches to 2.5 inches. The temperatures were in the 60's with rain then sunny. Tuesday 39 morning temperature and sun and windy with afternoon temperature 55 degrees. Wednesday was 41 morning temperature and cloudy with some rain showers but no accumulation and 44 afternoon temp. Thursday morning was 42 and sunny and 69 afternoon. Today started at 50 degrees and foggy conditions. Suppose to be into 70's today. Corn and soybeans are still being harvested when conditions permit but not much this week due to weather. Most early soybeans have been harvested already but corn isn't drying down so producers have been waiting so they don't have fuel expense to dry down or get docked at mills for moisture. They are getting anxious about getting the rest of their crops harvested because of weather changing keeps making it interesting for doing so. No hay harvested or planting done this week due to weather conditions. Cover crops and small grains that were planted earlier are now showing green in the fields. Apple harvest is about complete but large producers still have a few weeks yet with some pickers already leaving sites so slowing process down. Pink lady apple variety will soon be ready to harvest too which is only variety some producers have left till finished. Vegetables are about done as due to weather conditions. Overall producers are busy with equipment repairs and field work when conditions permit. Reminder to anyone that has forage crops, hay, pasture and small grains you need to visit your local FSA office before November 15th deadline to report your acreages to remain eligible for FSA programs. Best if you contact FSA for an appointment before your visit.

ADAMS/FRANLIN Counties, Thomas Kerr

Apple harvest is over and most reporting good yield, but average quality. Corn harvest and beans slowed due to damp weather. Temperatures still warm for this time of year.

CENTRE County, Dick A. Dicker

Wet weather allowed limited field work. Some corn harvest completed. 4.5 inches of rainfall for the week. Water table should be in good condition going into winter.

JUNIATA/SNYDER Counties, William C. Sheaffer

Heavy rainfall amounts during the beginning of the week put a halt to the field activities; however, drying weather set in by midweek and harvesting returned with the soybeans harvest near completion while the corn harvest continues. Main activities for the week were spreading manure, seeding and harvesting.

LANCASTER County, Jeff Graybill

Poor weather and slow dry down have dragged harvest into November. Still seeing significant acres of corn and late beans to harvest which is not typical of Lancaster County!

MERCER County, James P. Rust

Weather forecast as of Sunday Nov. 5th is for 2-3 inches of rainfall by 7 AM Monday Nov. 6th. Reports of recent wind damage to field corn in our area. Just another problem to lower corn yields.

UNION County, James C. Brubaker

Yields have been exceptionally good this year. I never thought it was possible to have this kind of yield in Union Co.