

# United States Department of Agriculture National Agricultural Statistics Service





**Crop Progress & Condition** 

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www.nass.usda.gov/ny Week ending September 27, 2015

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Excellent Week for Field Work: New York had an average of 7 days suitable for field work. Weather this week was very dry with some counties in northeast reporting D0 (abnormally dry) drought. Despite the dry weather, crops were reported to be in good conditions. Corn silage, soybean, apples, cabbage, potatoes, sunflower and grape were harvested. Crop yield was reported as good. Dry weather also allowed for a rapid wheat planting. Field activities for the week included plowing and planting of fields, fall tillage, harvesting, repair and maintenance.

# Soil Moisture for Week Ending September 27, 2015 (in percent)

Item	Very Short	Short	Adequate	Surplus
TOPSOIL	6	20	65	9
SUBSOIL	5	18	62	15

# **Crop Conditions as of September 27, 2015**

(in percent)

Item	Very	Poor	Fair	Good	Excellent
	Poor				
APPLES	0	0	76	23	1
CORN	2	10	23	51	14
GRAPES	4	5	12	66	13
HAY,	0	5	25	48	22
ALFALFA					
HAY, OTHER	0	7	30	47	16
PASTURE AND	0	10	36	43	11
RANGE					
PEARS	0	11	12	56	21
SOYBEANS	1	11	28	44	16

## <u>Crop Progress as of September 27, 2015</u> (in percent)

Week   Week   Year   Avg.	T.	T .	- T7		
FALL TILLAGE:         58         48         45         43           SINGLE         76         75         89         88           CABBAGE:         76         75         89         88           HARVESTED         57         36         20         15           CORN FOR SILAGE:         62         33         34         51           HAY, ALFALFA:         86         85         91         90           HAY, ALFALFA:         42         34         38         35           FOURTH CUTTING         42         34         38         35           FOURTH CUTTING         42         34         87         84           CUTTING         44         92         100         98         98           SECOND CUTTING         48         42         47         62         47         62           HAY, OTHER:         39         25         33         29         50         47         62           HARVESTED         44         52         47         62         47         62           SOYBEANS:         74         51         48         42         42           DROPPING LEAVES         50	Item	This	Last	Last	5 Year
SINGLE   CABBAGE:   76					
CABBAGE:         76         75         89         88           HARVESTED         57         36         20         15           CORN FOR SILAGE:         62         33         34         51           HARVESTED         HAY, ALFALFA:         86         85         91         90           HAY, ALFALFA:         42         34         38         35           FOURTH CUTTING         42         34         38         35           FOURTH CUTTING         94         92         100         98           SECOND CUTTING         85         78         87         84           CUTTING         90         4         52         47         62           HARVESTED         88         82         91         89           HARVESTED         88         82         91		58	48	45	43
HARVESTED   CORN: MATURE   57   36   20   15					
CORN: MATURE         57         36         20         15           CORN FOR SILAGE:         62         33         34         51           HARVESTED         HAY, ALFALFA:         86         85         91         90           HAY, ALFALFA:         42         34         38         35           FOURTH CUTTING         94         92         100         98           SECOND CUTTING         85         78         87         84           CUTTING         85         78         87         84           CUTTING         90         25         33         29           FOURTH CUTTING         90         25         33         29           FOURTH CUTTING         90         25         33         29           FOURTH CUTTING         90         47         62         47         62           SNAP BEANS:         64         52         47         62           SNAP BEANS:         88         82         91         89           HARVESTED         93         91         48         42           DROPPING LEAVES         93         91         93         95           HARVESTED         93		76	75	89	88
CORN FOR SILAGE:         62         33         34         51           HARVESTED         HAY, ALFALFA:         86         85         91         90           THIRD CUTTING         HAY, ALFALFA:         42         34         38         35           FOURTH CUTTING         HAY, OTHER:         94         92         100         98           SECOND CUTTING         85         78         87         84           CUTTING         85         78         87         84           CUTTING         90         25         33         29					
HARVESTED					1
HAY, ALFALFA:         86         85         91         90           THIRD CUTTING         42         34         38         35           FOURTH CUTTING         94         92         100         98           SECOND CUTTING         85         78         87         84           CUTTING         85         78         87         84           CUTTING         85         78         87         84           CUTTING         90         25         33         29           FOURTH CUTTING         90         25         33         29           FOURTH CUTTING         90         40         22         47         62           SNAP BEANS:         64         52         47         62         47         62           SNAP BEANS:         88         82         91         89         44         42           SOYBEANS:         74         51         48         42         42           DROPPING LEAVES         80         91         93         95           HARVESTED         93         91         93         95           WINTER WHEAT:         40         24         46         33 <td></td> <td>62</td> <td>33</td> <td>34</td> <td>51</td>		62	33	34	51
THIRD CUTTING         42         34         38         35           FOURTH CUTTING         94         92         100         98           SECOND CUTTING         85         78         87         84           CUTTING         85         78         87         84           CUTTING         92         33         29           FOURTH CUTTING         90         25         33         29           FOURTH CUTTING         90         47         62         47         62           HARVESTED         88         82         91         89         89           HARVESTED         88         82         91         89         89         42         48         42         42         48         42         42         44         42         42         44         42         44         42         44         42         44         44         42         44					
HAY, ALFALFA:         42         34         38         35           FOURTH CUTTING         94         92         100         98           SECOND CUTTING         85         78         87         84           CUTTING         85         78         87         84           CUTTING         90         25         33         29           FOURTH CUTTING         64         52         47         62           HARVESTED         88         82         91         89           SNAP BEANS:         74         51         48         42           DROPPING LEAVES         80         91         93         95           SOYBEANS:         11         0         0         <5		86	85	91	90
FOURTH CUTTING	THIRD CUTTING				
HAY, OTHER: SECOND CUTTING	HAY, ALFALFA:	42	34	38	35
SECOND CUTTING	FOURTH CUTTING				
HAY, OTHER: THIRD CUTTING         85         78         87         84           CUTTING         39         25         33         29           FOURTH CUTTING         64         52         47         62           POTATOES: HARVESTED         88         82         91         89           HARVESTED         88         82         91         89           HARVESTED         74         51         48         42           DROPPING LEAVES         SOYBEANS: HARVESTED         11         0         0         <5	HAY, OTHER:	94	92	100	98
CUTTING         39         25         33         29           FOURTH CUTTING         64         52         47         62           POTATOES:         64         52         47         62           HARVESTED         88         82         91         89           HARVESTED         74         51         48         42           DROPPING LEAVES         SOYBEANS:         11         0         0         <5	SECOND CUTTING				
HAY, OTHER:       39       25       33       29         FOURTH CUTTING       64       52       47       62         POTATOES:       64       52       47       62         HARVESTED       88       82       91       89         SOYBEANS:       74       51       48       42         DROPPING LEAVES       50YBEANS:       11       0       0       <5	HAY, OTHER: THIRD	85	78	87	84
FOURTH CUTTING         64         52         47         62           HARVESTED         88         82         91         89           SNAP BEANS:         74         51         48         42           DROPPING LEAVES         11         0         0         <5	CUTTING				
POTATOES:         64         52         47         62           HARVESTED         88         82         91         89           HARVESTED         74         51         48         42           DROPPING LEAVES         SOYBEANS:         11         0         0         <5	HAY, OTHER:	39	25	33	29
HARVESTED   SNAP BEANS:   88   82   91   89	FOURTH CUTTING				
SNAP BEANS:       88       82       91       89         HARVESTED       74       51       48       42         SOYBEANS:       74       51       48       42         SOYBEANS:       11       0       0       <5	POTATOES:	64	52	47	62
HARVESTED   SOYBEANS:   74   51   48   42	HARVESTED				
SOYBEANS:       74       51       48       42         DROPPING LEAVES       11       0       0       <5	SNAP BEANS:	88	82	91	89
DROPPING LEAVES       11       0       0       <5	HARVESTED				
SOYBEANS:         11         0         0         <5	SOYBEANS:	74	51	48	42
HARVESTED   93   91   93   95	DROPPING LEAVES				
HARVESTED   93   91   93   95		11	0	0	<5
SWEET CORN:       93       91       93       95         HARVESTED       40       24       46       33         WINTER WHEAT:       40       24       46       33         PLANTED       40       27       28       40	HARVESTED				
HARVESTED		93	91	93	95
WINTER WHEAT:       40       24       46       33         PLANTED       40       27       28       40	~				1
PLANTED         40         27         28         40		40	24	46	33
GRAPES: 40 27 28 40					
		40	27	28	40
	HARVESTED				

# September 27, 2015 New York Weekly Weather Summary

		Las	Last Week Weather Summary					Accu	mulat	ion Si	nce A		, 201
												Base	Bas
		T	emp	erati	ure	Precip	itation		cipita		50		401
Region	Station	Hi	Lo	Avg	DFN	Total	Days	Total	DFN	Days	Total	DFN	Tota
Northern	Fort_Drum	74	41	59	+3	0.00	0		-2.77	70			_
	Highmarket	71	34	53	-1	0.00	0	27.48	-0.33	76	1734	+90	32
	Hooker_12NNW	74	41	57	+6	0.00	0	24.35	-1.85	75	2424	+983	40
	Lowville	74	37	55	0	0.00	0	18.26	-2.36	56	2055	+188	36
	Massena	76	35	55	0	0.00	0	18.73	-0.66	69	2429	+358	40
	Watertown_Intl	75	39	57	+2	0.00	0	16.14	-1.47	65	2332	+390	39
Northeast	Indian_Lake	71	34	51	0	0.02	1	26.11	+4.56	77	1706	+403	3
	Malone	72	39	54	+2	0.00	0	23.41	+1.74	78	2069	+388	30
	Newcomb	72	32	52	+1	0.00	0	25.25	+2.56	73	1730	+341	3.
	North_Creek	73	37	54	-2	0.04	1	24.79	+0.90	67	2210	+276	3
	Plattsburgh_Int	73	35	55	-1	0.00	0	19.68	+0.24	76	2369	+294	40
	Tupper_Lake_Sun	72	37	53	+2	0.00	0	23.49	+0.08	69	1831	+399	3:
Western	Avon	76	41	59	+2	0.00	0	23.00	+4.57	66	2375	+190	40
	Buffalo_Intl_AP	78	47	63	+5	0.00	0	20.55	-0.17	70	2733	+428	43
	Canandaigua_3S	77	44	61	+2	0.00	0	25.72	+6.39	62	2675	+326	4:
	Colden_1W	74	44	60	+5	0.00	0	29.47	+5.07	82	2199	+332	3
	Dansville_AP	78	41	61	+4	0.00	0	19.88	+0.78	68	2849		_
	Geneva_Research	74	43	58	0	0.00	0	24.48	+5.26	65	2364	+125	3
	Rochester_NY	76	45	61	+4	0.00	0	23.07	+4.52	64	2840	+558	4:
	Warsaw	75	43	58	+4	0.00	0	27.57	+3.86	83	2094	+346	3
	Youngstown	75	44	59	+1	0.00	0	19.07	+1.49	65	2598	+261	4
Central	Auburn_NY	76	42	60	0	0.00	0	27.24	+5.95	69	2541	+156	4
	Boonville	74	40	55	+2	0.00	0	25.40	-2.41	73	1899	+255	3.
	Cooperstown	70	44	58	+4	0.02	1	23.52	+0.55	73	2387	+592	4
	Fulton-Oswego	76	40	60	+2	0.00	0	21.20	+0.68	67	2610	+336	4
	Oneonta	74	36	54	-3	0.00	0	21.61	-3.11	72	2097	+108	3
	Sherburne	76	40	56	-1	0.00	0	25.02	+3.16	80	2250	+267	3
	Syracuse_AP	78	42	61	+3	0.00	0	23.49	+1.65	68	2865	+559	4
Eastern	Albany_County_A	77	43	60	+4	0.00	0	20.78	-0.07	59	3092	+768	4
	Alcove_Dam	73	41	56	0	0.00	0	19.31	-3.33	65			_
	Brunswick_NY	75	45	59	+4	0.00	0	22.64	-3.49	70	2806	+860	4
	Buskirk	74	38	54	-2	0.00	0	16.91	-9.22	60	2294		3
	Cobleskill	74	39	55	-2	0.00	0	19.64	-0.42	78	2257	+221	3
	Peck_Lake	69	36	51	-5	0.00	0	23.22	-1.84	80	1836	-78	3
	Saratoga_Spring	73	41	56	-2	0.00	0	20.04	-2.75	56	2597	+234	4
Southwest	Alfred	75	36	56	+2	0.00	0	21.19	-0.62	77	1964	+271	3
	Bath	76	40	58	+3	0.00	0	23.55	+5.08	85	2359		_
	Corning	74	38	56	-1	0.01	1	18.90	+0.43	72	2024	+42	_
	Franklinville	76	36	57	+3	0.00	0	25.54	+2.34	81	2028	+378	3
	Jamestown_AP	73	45	60	+4	0.00							_
	Olean	78	40		+5	0.00			-3.97				_
	Perrysburg	76	43	59	+1	0.00							_
Southern	Binghamton_Broo	76	43	59	+3	0.00			+5.22	_			_
	Elmira_Ag	77	42	59	+2	0.00			+0.71				_
	Ithaca_Cornell_	76	37	57	+2	0.00							_
	Mecklenburg	73	38		+2	0.00							_
	Owego_3WSW	79	40		+2	0.00			_				_
	Whitney_Point_L	79	42	59	+2	0.01	1	20.65					_
	Bridgehampton	77	48	62	+2	0.00	0	14.27	-8.10	_	2735	+255	4
	Carmel_4N	74	40		-4	0.01	1	17.22	-9.09				_
	East_Jewett	72	36		-1	0.02	1	24.51	-1.12				_
	Mohonk_Lake	77	39	58	-2	0.00							_
	Montgomery_NY_A	79	41	60	+3	0.00	0	17.43	-7.02	54	3045	+703	4
	New_York_LGA	81	56	68	+3	0.00	0	15.33	-8.01	42	3844	+558	5
	Poughkeepsie_Ag	74	45	60	+2	0.00	0	22.55	-1.58	58	2889	+426	4
	Vanderbilt_Muse	77	52	64	-1	0.00	0	16.83	-5.96	46	3213	+305	4
	Walton	77	38	56	-1	0.01	1	24.04	-0.68	81	2074	+85	3
	Yorktown_Height	79	46	62	+2	0.00	0	18.96	-7.96	66	3009	+458	_

# **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.

### **Broome County, Maria Heath:**

Great week for harvesting. Corn drying down very quickly. No regrowth on pastures. Soybeans looking good.

#### **Cortland/ Tompkins Counties, Jennifer Doty:**

Another dry week. Some farms have finished corn silage harvest. Grass is not re-growing, alfalfa stretching for water shows some growth. Sunflower harvest began in Tompkins County.

#### Cortland/Chemung/Tioga, Janice Degni:

A good week for harvest progress on corn silage. Some corn combined as high moisture and soybean harvest has begun. Bean being harvest at 12-14% moisture. Sweet corn is about done. September weather a godsend heat and a bit of rain to help mature field crops. Not too much rain to allow harvest to progress smoothly

### Genesee County, Nathan R Herendeen:

Soy yields are not shelling out as good as they looked or were predicted based on visual estimates. Small beans may be due to too much wet in July? Corn silage yields good, maturing too fast, hard for farmers to keep up for top quality feed. Wheat planting moving rapidly under excellent field conditions. Some hay crop harvesting continuing - both dry and silage.

# **Ontario County, Joann Rogers:**

Soybean harvest started in Ontario County, with corn silage, apples, cabbage, potatoes and grape harvest continues. Fall tillage is under way, as is planting of winter wheat and cover crops.

#### Seneca County, Kathy Mastellar:

Crop harvest is progressing without rain this week.

# **Suffolk County, Alice V Wise:**

Harvest continued this week in Long Island vineyards. The pace of harvest has been steady but not rushed thanks to the continued sunny, dry weather.

### St. Lawrence County, Kitty O'Neil:

Another very dry week. Most of St. Lawrence, Franklin, Clinton and Essex Counties are categorized as a D0 drought. Corn silage harvesting has progressed very quickly as the dry soils have caused corn to dry down more quickly than normal. Yields appear to be quite good for late cuttings of hay, corn silage, corn grain and soybeans.