

Last Update: 5/4/2020 *This Product updated on a Monthly Basis ELIZABETH CITY, NC DAILY CLIMATE DATA
 NORMALS OVER 1981-2010; TEMPERATURE RECORDS FROM 1934 - PRESENT; PRECIPITATION RECORDS FROM 1934 - PRESENT; SNOW RECORDS 1934-PRESENT

Month	Day	MAX TEMPERATURE			MIN TEMPERATURE			CDD	PRECIPITATION			SNOWFALL		
		Norm	Rec	Rec Lo	Norm	Rec	Rec Hi	or	Normal	Record	%	Norm	Rec	%
		MAX	High Year	MAX Year	MIN	Low Year	MIN Year	HDD	Precip	Precip Year	Chc	Snow	Snow Year	Chc
JAN	1	51	75 2019	28 2018	32	13 2018	62 1973	24	0.10	2.27 1973	0		0.5 1940	
JAN	2	51	80 1952	31 2018	32	12 2018	59 1985	24	0.09	2.78 1979	0		0.5 2002	
JAN	3	51	73 2000	34 2010	32	11 2018	54 2000	24	0.10	3.34 1936	0		5.5 2002	
JAN	4	51	76 2000	30 1958	32	14 1979	60 2015	24	0.09	1.53 1992	0		3.8 2018	
JAN	5	51	78 2004	25 2018	32	11 2018	61 1950	24	0.11	1.30 1993	0		3.0 1980	
JAN	6	50	74 1950	23 2018	32	4 2018	60 1950	24	0.10	1.32 1962	0		0.2 2017	
JAN	7	50	76 1998	24 2018	32	2 2018	58 1946	24	0.11	1.68 1996	0		1.0 2017	
JAN	8	50	73 2008	24 2017	32	7 2018	59 1934	24	0.11	1.91 1993	0		7.0 1973	
JAN	9	50	77 1937	23 1970	31	11 2017	54 1953	24	0.10	0.96 1964	0		7.0 1944	
JAN	10	50	75 1937	28 1978	31	7 1944	62 1937	24	0.09	1.69 1977	0		1.0 1968	
JAN	11	50	76 2020	21 1982	32	7 1982	60 2008	24	0.10	1.54 1984	0		3.0 1968	
JAN	12	50	75 2020	26 1962	32	10 1982	62 2020	24	0.11	1.39 1947	0		5.0 1962	
JAN	13	50	75 2005	31 1981	32	6 1981	61 2020	24	0.10	1.84 1979	0		T 1982	
JAN	14	51	79 2013	30 1964	32	15 1973	58 2020	24	0.10	1.72 1947	0		T 2015	
JAN	15	51	80 1937	34 1988	32	18 1994	63 1937	24	0.10	1.24 1944	0		1.0 1957	
JAN	16	51	74 1953	20 1994	32	6 1994	57 1947	24	0.10	1.57 1939	0		3.5 2003	
JAN	17	51	77 1943	28 1965	32	6 1977	63 1943	24	0.10	2.15 1946	0		1.0 1965	
JAN	18	51	78 1937	27 1976	32	10 1997	60 1937	24	0.10	1.82 1943	0		2.5 2018	
JAN	19	51	75 1936	29 1994	32	5 1994	59 1943	24	0.10	2.17 1987	0		0.5 1940	
JAN	20	51	73 1951	30 1994	32	8 1994	56 1963	24	0.10	1.56 1978	0		T 2016	
JAN	21	51	75 1935	16 1985	32	-2 1985	58 1935	24	0.09	0.87 1981	0		2.0 1961	
JAN	22	51	79 1937	26 1970	32	9 2014	55 1937	23	0.11	1.96 1987	0		0.8 2014	
JAN	23	51	76 1937	30 2003	32	8 2014	59 1999	23	0.11	1.43 1935	0		4.0 2003	
JAN	24	51	73 2002	26 2014	32	12 2003	53 1950	23	0.12	1.21 2019	0		2.0 1940	
JAN	25	51	79 1937	27 1961	32	14 1961	57 1950	23	0.11	1.66 1964	0		2.3 2000	
JAN	26	51	77 1950	30 1940	32	13 1961	59 1950	23	0.11	1.94 1937	0		4.0 1966	
JAN	27	52	77 1952	26 1940	32	9 1940	61 1952	23	0.12	0.76 2012	0		2.0 1966	
JAN	28	52	80 1944	29 2005	33	9 1940	68 1944	23	0.12	1.75 1998	0		5.3 2014	
JAN	29	52	78 2002	23 2014	33	10 1940	58 1957	23	0.11	2.03 1937	0		3.2 1966	
JAN	30	52	80 2002	28 1934	33	7 2014	58 2013	23	0.12	1.44 1939	0		3.0 1965	
JAN	31	52	78 1950	29 1965	33	10 1934	57 2002	23	0.13	4.78 1960	0		5.0 1980	

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Month	Day	MAX TEMPERATURE			MIN TEMPERATURE			CDD	PRECIPITATION			SNOWFALL						
		Norm MAX	Rec High	Rec Lo Year MAX Year	Norm MIN	Rec Low Year	Rec Hi MIN Year	or HDD	Normal Precip	Record Precip	% Chc	Norm Snow	Rec Snow	% Chc				
FEB	1	52	81	2002	28	1971	33	6	1936	62	2002	23	0.11	1.82	1948	0	7.0	1948
FEB	2	52	80	1989	31	1980	33	13	1971	55	1988	22	0.12	1.32	1972	0	4.0	1978
FEB	3	52	82	1989	29	1951	33	11	1980	59	1939	22	0.12	1.68	1970	0	6.1	1951
FEB	4	52	76	1989	25	1996	33	10	1951	54	2020	22	0.12	2.26	1998	0	2.0	1970
FEB	5	52	77	2008	23	1996	33	5	1996	52	2008	22	0.11	1.37	1960	0	3.6	1937
FEB	6	53	79	2008	32	2007	34	10	1996	59	2008	22	0.11	3.09	2020	0	9.0	1980
FEB	7	53	78	2019	32	1980	34	12	1996	60	2019	22	0.11	1.32	2020	0	3.5	1936
FEB	8	53	78	2019	33	1951	34	14	1936	56	2017	22	0.11	1.21	2013	0	T	1964
FEB	9	53	76	1937	31	1951	34	10	1934	58	1937	22	0.11	1.28	1944	0	4.0	1948
FEB	10	53	77	1939	28	1948	34	6	1934	51	1960	22	0.11	2.00	1948	0	15.0	1948
FEB	11	53	75	2020	28	1973	34	14	1980	65	2018	21	0.10	1.05	1983	0	3.2	1973
FEB	12	53	82	2017	30	1955	34	13	1973	55	1965	21	0.11	1.04	1934	0	1.5	2016
FEB	13	54	78	2020	31	2015	34	11	1973	52	2020	21	0.12	1.95	1945	0	T	2010
FEB	14	54	79	1938	28	2016	34	17	2016	56	1950	21	0.11	1.88	1965	0	T	2008
FEB	15	54	78	1989	28	1943	34	13	1943	59	1989	21	0.11	1.05	1984	0	0.3	2016
FEB	16	54	81	2018	27	2015	34	16	2015	63	1990	21	0.12	1.84	2003	0	5.0	2004
FEB	17	54	80	1976	22	1958	35	11	1958	60	1976	21	0.12	1.58	1998	0	T	2013
FEB	18	54	80	1976	25	1958	35	10	1958	59	1976	20	0.12	1.12	1940	0	6.0	1979
FEB	19	54	77	1939	30	2015	35	14	2015	61	1961	20	0.13	1.27	1934	0	T	1978
FEB	20	55	78	1991	23	2015	35	8	2015	62	2018	20	0.12	0.76	1944	0	0.5	2006
FEB	21	55	80	2018	34	1936	35	13	2015	62	2018	20	0.11	1.15	1961	0	5.8	1936
FEB	22	55	79	2018	29	1963	35	17	1963	56	1997	20	0.12	1.56	1948	0	1.0	1978
FEB	23	55	77	1975	36	1999	35	13	1936	57	1980	20	0.11	1.80	1971	0	T	1947
FEB	24	55	79	1985	31	2015	35	19	1947	64	1975	20	0.11	1.30	1952	0	1.4	1968
FEB	25	56	80	2018	28	1967	36	14	1967	63	2018	19	0.11	1.52	1979	0	4.5	1934
FEB	26	56	81	1977	35	2015	36	16	1967	57	1948	19	0.11	1.67	1957	0	6.2	1963
FEB	27	56	82	1997	33	1963	36	17	1934	59	1971	19	0.11	1.05	1982	0	2.5	1941
FEB	28	56	82	1962	33	1934	36	14	1934	57	2011	19	0.11	1.48	1966	0	7.0	1937
FEB	29	56	75	1972	40	1980	36	22	2008	53	1948	19	0.11	0.64	1968	0	0.3	1968

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Month	Day	MAX TEMPERATURE			MIN TEMPERATURE			CDD	PRECIPITATION			SNOWFALL		
		Norm MAX	Rec High Year	Rec Lo MAX Year	Norm MIN	Rec Low Year	Rec Hi MIN Year	or HDD	Normal Precip	Record Precip Year	% Chc	Norm Snow	Rec Snow Year	% Chc
MAR	1	56	82 2017	31 1980	36	16 1937	61 2017	0	0.10	2.52 1969	0		1.1 1968	
MAR	2	57	82 1997	25 1980	36	21 1980	61 1997	0	0.11	3.70 1994	0		15.0 1980	
MAR	3	57	82 1976	31 2009	36	19 2009	59 2002	0	0.10	1.81 1971	0		2.0 1980	
MAR	4	57	82 2004	33 2014	37	16 1943	61 1934	0	0.10	1.40 1966	0		T 2014	
MAR	5	57	84 1961	35 1960	37	21 2002	64 1976	0	0.10	0.78 2008	0		T 2014	
MAR	6	58	82 1967	34 2015	37	20 1960	63 1961	0	0.11	1.87 1959	0		T 1962	
MAR	7	58	85 1974	37 1962	37	20 2015	64 1961	0	0.12	1.77 1941	0		2.7 1962	
MAR	8	58	84 2000	36 1960	38	20 1986	63 1946	0	0.11	2.00 1957	0		1.0 1947	
MAR	9	58	82 2009	32 1996	38	18 1996	60 1964	0	0.12	0.88 1942	0		3.0 1960	
MAR	10	59	82 2016	34 1960	38	21 1998	57 2016	0	0.12	1.31 1978	0		T 1960	
MAR	11	59	81 2016	35 1960	38	24 1960	58 1967	0	0.11	2.74 1936	0			
MAR	12	59	89 1990	35 1960	38	22 1934	59 1973	0	0.12	3.17 1968	0		1.8 1960	
MAR	13	60	87 1990	42 1960	39	22 1996	61 2020	0	0.13	1.72 1993	0		T 1968	
MAR	14	60	87 1990	40 1968	39	11 1993	62 1986	0	0.13	1.07 1940	0		T 1951	
MAR	15	60	86 2012	38 2017	39	20 1993	63 1973	0	0.12	1.74 1964	0		4.5 1934	
MAR	16	61	87 1945	43 2005	39	22 2017	65 1973	0	0.14	1.26 1956	0		T 1970	
MAR	17	61	92 1945	39 2005	40	24 2017	67 1990	0	0.13	1.72 1975	0		T 2005	
MAR	18	61	82 2011	37 1967	40	23 1941	65 1945	0	0.14	1.48 1990	0		T 1967	
MAR	19	62	88 1945	40 1967	40	23 1941	56 1983	0	0.14	2.00 1944	0		T 1947	
MAR	20	62	87 2020	41 1956	40	25 1981	69 1943	0	0.14	2.19 1934	0		T 1947	
MAR	21	62	88 1948	42 1965	41	27 2013	67 1945	0	0.13	2.26 1983	0		T 2013	
MAR	22	62	90 1948	40 1943	41	22 2013	67 1948	0	0.13	1.15 1985	0		T 2006	
MAR	23	63	84 2012	46 2017	41	26 2004	65 1948	0	0.14	1.41 2020	0			
MAR	24	63	83 1945	36 1934	42	25 1992	65 2012	0	0.14	1.47 1989	0			
MAR	25	64	86 1939	37 1940	42	24 1940	62 2016	0	0.14	1.27 2020	0		7.0 1983	
MAR	26	64	86 1939	41 1971	42	19 1940	62 1949	0	0.15	2.31 1978	0			
MAR	27	64	85 2007	42 2011	42	23 1955	67 1948	0	0.15	1.80 1943	0		T 1947	
MAR	28	64	87 1945	43 2015	43	24 2001	65 1991	0	0.16	2.30 1934	0		T 1959	
MAR	29	65	90 1985	47 2015	43	24 1982	68 2020	0	0.15	2.03 2010	0		T 1940	
MAR	30	65	90 1985	44 1970	43	28 1941	64 1977	0	0.15	1.60 1991	0		T 2003	
MAR	31	65	86 1998	45 1983	44	27 1964	66 1948	0	0.15	1.96 1983	0			

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Month	Day	MAX TEMPERATURE			MIN TEMPERATURE			CDD		PRECIPITATION			SNOWFALL		
		Norm MAX	Rec High Year	Rec Lo MAX Year	Norm MIN	Rec Low Year	Rec Hi MIN Year	or HDD	Normal Precip	Record Precip Year	% Chc	Norm Snow	Rec Snow Year	% Chc	
APR	1	66	84 1978	43 1964	44	31 1955	68 2016	0	0.12	1.32 1973	0				
APR	2	66	86 2014	52 2019	44	30 1964	70 1988	0 0	0.12	1.12 2005	0				
APR	3	66	89 1967	53 1992	44	26 1985	67 1977	0 0	0.12	1.30 1979	0				
APR	4	67	88 1963	44 1954	45	30 1944	65 2017	0 0	0.12	1.01 1935	0				
APR	5	67	90 1942	46 1964	45	30 1944	65 1989	0 0	0.11	1.14 1984	0				
APR	6	67	91 1942	49 1993	45	28 2016	63 1947	0 0	0.11	1.59 1971	0				
APR	7	67	87 2010	47 2007	46	29 1982	63 2010	0 0	0.11	1.62 1962	0				
APR	8	68	87 2001	48 2003	46	27 2007	63 2010	0 0	0.11	1.56 1954	0				
APR	9	68	88 2001	47 2003	46	30 1972	66 1991	0 0	0.11	2.42 1938	0				
APR	10	68	87 2013	50 1935	46	26 1985	63 1959	0 0	0.11	2.32 1934	0				
APR	11	68	85 1978	50 1935	47	27 1985	65 1978	0 0	0.11	1.98 1956	0				
APR	12	69	89 1981	47 1946	47	30 1973	68 2013	0 0	0.12	1.59 1944	0				
APR	13	69	90 1948	45 1959	47	31 1976	67 2019	0 0	0.10	2.00 1988	0				
APR	14	69	90 1941	48 1950	48	29 1950	68 2019	0 0	0.11	1.43 2015	0				
APR	15	70	91 1941	50 2005	48	31 1943	68 1974	0 0	0.10	2.32 2007	0				
APR	16	70	90 1941	50 2014	48	31 1943	68 1994	0 0	0.09	1.30 1983	0				
APR	17	70	92 1976	55 2014	48	32 2009	68 1945	0 0	0.09	0.63 1946	0				
APR	18	70	91 1941	54 2014	49	32 1997	65 2002	0 0	0.09	1.25 1969	0				
APR	19	70	92 1941	46 1983	49	32 2001	67 2019	0 0	0.10	1.27 2019	0				
APR	20	71	93 1985	49 1965	49	33 1953	66 2011	0 0	0.10	4.65 1991	0				
APR	21	71	94 1985	56 2013	49	32 1961	67 2017	0 0	0.10	1.58 2008	0				
APR	22	71	95 1985	52 1959	50	34 1981	66 2004	0 0	0.11	1.22 2012	0				
APR	23	71	95 1985	54 1997	50	36 1940	65 1974	0 0	0.10	1.20 1984	0				
APR	24	72	92 1960	53 1940	50	38 1942	68 2011	0 0	0.11	1.25 1983	0				
APR	25	72	92 1960	50 1965	50	35 1999	68 2011	0 0	0.09	1.17 2014	0				
APR	26	72	93 1990	49 1987	51	38 2001	69 2011	0 0	0.10	2.50 1937	0				
APR	27	72	93 1990	51 1978	51	35 1972	69 2011	0 0	0.09	1.92 1973	0				
APR	28	72	91 1957	55 1975	51	34 1940	71 2017	0 0	0.10	2.33 1980	0				
APR	29	73	90 1974	55 1999	51	37 1940	73 2017	0 0	0.10	0.93 1990	0				
APR	30	73	90 1974	56 1999	52	35 2001	71 2017	0 0	0.09	1.20 2014	0				

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Month	Day	MAX TEMPERATURE			MIN TEMPERATURE			CDD		PRECIPITATION			SNOWFALL		
		Norm MAX	Rec High Year	Rec Lo MAX Year	Norm MIN	Rec Low Year	Rec Hi MIN Year	or HDD	Normal Precip	Record Precip Year	% Chc	Norm Snow	Rec Snow Year	% Chc	
MAY	1	73	94 1942	56 2006	52	35 1971	70 2017	0	0	0.10	1.43 1950	0			
MAY	2	73	94 1942	53 1964	52	40 1945	70 2010	0	0	0.10	1.94 1950	0			
MAY	3	74	91 1965	53 1939	52	40 1988	71 2010	0	0	0.10	2.24 1972	0			
MAY	4	74	92 1938	54 1957	53	37 1941	71 2009	0	0	0.11	1.95 1994	0			
MAY	5	74	92 1938	56 2016	53	40 1966	70 1990	0	0	0.10	1.70 2017	0			
MAY	6	74	92 1950	53 1992	53	42 1957	69 2009	0	0	0.11	3.17 2005	0			
MAY	7	74	94 1986	54 1992	54	42 1970	67 1986	0	0	0.11	1.40 2006	0			
MAY	8	75	91 2010	55 1956	54	38 1989	67 2014	0	0	0.11	1.71 1965	0			
MAY	9	75	92 1936	63 1977	54	39 1976	73 2009	0	0	0.12	2.42 2012	0			
MAY	10	75	95 1963	55 1966	55	38 1980	70 2015	0	0	0.10	1.75 1989	0			
MAY	11	75	92 1939	59 1998	55	37 1966	71 2003	0	0	0.10	1.36 1961	0			
MAY	12	76	90 2018	57 2008	55	43 1941	70 2015	0	0	0.11	1.55 1968	0			
MAY	13	76	94 2000	57 1998	56	41 1941	71 2000	0	0	0.11	2.71 1971	0			
MAY	14	76	95 1956	58 1954	56	40 2008	71 1980	0	0	0.11	1.77 1979	0			
MAY	15	76	93 1967	57 1999	56	40 1939	71 2014	0	0	0.12	1.24 2006	0			
MAY	16	77	94 1944	64 1999	57	43 1977	71 2018	0	0	0.12	2.01 2014	0			
MAY	17	77	95 1941	61 2003	57	42 1939	70 2018	0	0	0.11	1.20 1948	0			
MAY	18	77	93 1987	57 2003	57	40 1984	73 1995	0	0	0.11	1.93 1945	0			
MAY	19	78	95 1996	60 2002	58	42 1984	72 2018	0	0	0.12	1.16 1951	0			
MAY	20	78	98 1996	57 1981	58	44 2002	73 2018	0	0	0.11	1.72 1988	0			
MAY	21	78	94 1996	64 2002	58	41 2002	73 1947	0	0	0.12	1.19 1946	0			
MAY	22	78	96 1941	62 1967	59	44 1981	72 1959	0	0	0.12	1.95 1955	0			
MAY	23	79	101 1941	55 1967	59	44 2002	73 2011	0	0	0.12	1.77 2018	0			
MAY	24	79	96 2019	52 1967	59	46 2006	72 1962	0	0	0.13	2.67 1977	0			
MAY	25	79	94 1936	59 2005	60	43 2013	73 2004	0	0	0.14	3.15 1966	0			
MAY	26	80	95 1953	59 1972	60	42 2013	74 2019	0	0	0.13	1.79 1965	0			
MAY	27	80	97 1941	58 1961	60	38 1997	73 2019	0	0	0.14	2.70 1974	0			
MAY	28	80	100 1941	61 1934	61	38 1997	80 1991	0	0	0.13	0.93 2018	0			
MAY	29	80	99 1941	65 2000	61	37 1997	76 2012	0	0	0.14	3.34 2000	0			
MAY	30	81	96 2019	61 2000	61	49 2008	74 2011	0	0	0.13	2.06 1984	0			
MAY	31	81	97 1991	59 1967	62	44 1996	76 2011	0	0	0.13	1.30 1952	0			

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Month	Day	MAX TEMPERATURE			MIN TEMPERATURE			CDD		PRECIPITATION			SNOWFALL		
		Norm MAX	Rec High Year	Rec Lo MAX Year	Norm MIN	Rec Low Year	Rec Hi MIN Year	or HDD	Normal Precip	Record Precip Year	% Chc	Norm Snow	Rec Snow Year	% Chc	
JUN	1	81	96 2002	59 1967	62	47 1938	74 2018	0 0	0.15	1.00 1948	0				
JUN	2	82	98 1989	67 2005	62	45 2014	76 1982	0 0	0.15	3.64 1963	0				
JUN	3	82	98 1943	62 1988	63	50 1966	75 1943	0 0	0.15	1.74 2006	0				
JUN	4	82	98 1943	65 1997	63	49 1988	73 2010	0 0	0.15	1.43 1979	0				
JUN	5	82	99 1943	68 2000	63	43 1997	76 2010	0 0	0.16	2.01 1981	0				
JUN	6	83	96 1939	70 1997	64	47 1945	74 2019	0	0.15	1.90 1995	0				
JUN	7	83	99 2008	62 1997	64	51 1976	74 2008	0	0.16	1.22 1986	0				
JUN	8	83	101 1942	67 2017	64	49 1997	75 2011	0	0.15	2.34 1983	0				
JUN	9	84	98 2011	66 1955	65	49 2002	76 2011	0	0.16	1.20 1996	0				
JUN	10	84	99 1993	69 1960	65	46 1997	77 1981	0	0.15	1.54 2003	0				
JUN	11	84	99 1947	68 1972	65	51 1972	75 1947	0	0.15	2.57 1940	0				
JUN	12	84	97 1947	65 1966	66	47 1972	76 2016	0	0.16	1.12 1995	0				
JUN	13	84	98 1944	72 1995	66	50 1980	76 2003	0	0.14	1.79 1964	0				
JUN	14	85	98 1944	70 2007	66	49 1980	77 1981	0	0.15	2.28 2006	0				
JUN	15	85	96 1957	69 2007	66	49 1978	78 1939	0	0.17	2.38 1965	0				
JUN	16	85	98 1945	67 1965	66	52 2007	75 2015	0	0.17	1.16 1969	0				
JUN	17	85	96 1981	64 1965	67	50 1961	76 2000	0	0.17	1.70 1945	0				
JUN	18	86	100 2011	70 1968	67	51 1961	77 2017	0	0.15	2.50 1973	0				
JUN	19	86	100 1944	68 1966	67	53 1965	78 2017	0	0.16	3.02 1991	0				
JUN	20	86	102 1939	73 2005	67	57 1954	75 1943	0	0.14	2.47 2018	0				
JUN	21	86	100 1942	72 1958	68	50 1979	77 2015	0	0.14	2.62 1961	0				
JUN	22	86	98 1942	70 1958	68	51 1940	76 1981	0	0.15	2.37 1971	0				
JUN	23	86	99 2011	68 1958	68	54 1947	78 2015	0	0.13	1.87 2001	0				
JUN	24	86	99 2010	69 1936	68	54 1963	76 2011	0	0.13	2.13 1965	0				
JUN	25	87	100 1952	70 1936	68	55 1963	76 1949	0	0.13	1.57 2004	0				
JUN	26	87	101 1952	75 1979	68	56 1979	78 1968	0	0.14	6.37 1945	0				
JUN	27	87	100 1952	70 1974	69	54 1985	78 2010	0	0.14	1.09 1973	0				
JUN	28	87	97 2011	69 1961	69	56 1981	77 2018	0	0.14	2.31 2000	0				
JUN	29	87	97 2012	73 1962	69	55 1979	78 1943	0	0.14	3.47 1973	0				
JUN	30	87	100 1936	75 1967	69	53 1938	78 1948	0	0.16	1.61 1967	0				

Last Update: 5/4/2020 *This Product updated on a Monthly Basis ELIZABETH CITY, NC DAILY CLIMATE DATA
 NORMALS OVER 1981-2010; TEMPERATURE RECORDS FROM 1934 - PRESENT; PRECIPITATION RECORDS FROM 1934 - PRESENT; SNOW RECORDS 1934-PRESENT

Month	Day	MAX TEMPERATURE			MIN TEMPERATURE			CDD	PRECIPITATION			SNOWFALL		
		Norm MAX	Rec High Year	Rec Lo MAX Year	Norm MIN	Rec Low Year	Rec Hi MIN Year	or HDD	Normal Precip	Record Precip Year	% Chc	Norm Snow	Rec Snow Year	% Chc
JUL	1	87	101 2012	72 1943	69	56 1938	78 1991	0	0.16	1.31 1992	0			
JUL	2	87	97 1953	77 1985	69	53 1975	76 2014	0	0.16	0.99 1945	0			
JUL	3	87	98 1954	70 1962	69	52 2010	78 2014	0	0.17	3.49 1946	0			
JUL	4	87	100 1997	72 1962	70	54 1938	78 2012	0	0.17	1.49 1965	0			
JUL	5	87	100 2012	76 1978	70	54 1938	77 2018	0	0.16	2.28 1989	0			
JUL	6	88	99 2012	71 1972	70	53 1938	78 1999	0	0.16	4.30 1948	0			
JUL	7	88	101 2010	72 1972	70	52 1979	79 2012	0	0.17	1.55 1967	0			
JUL	8	88	101 1987	71 1950	70	54 1979	83 2012	0	0.16	3.55 1934	0			
JUL	9	88	101 1957	75 1963	70	57 1984	77 1992	0	0.18	3.27 1950	0			
JUL	10	88	100 1993	75 1963	70	56 2018	78 1993	0	0.19	4.34 1956	0			
JUL	11	88	98 1993	78 1999	70	58 2009	79 1992	0	0.19	3.69 1975	0			
JUL	12	88	99 1993	73 1999	70	57 1998	77 2017	0	0.18	2.26 1972	0			
JUL	13	88	99 1986	74 1999	70	51 1978	79 1992	0	0.20	3.35 1940	0			
JUL	14	88	98 1986	74 1999	70	57 1940	79 1986	0	0.18	2.18 1950	0			
JUL	15	88	97 1997	75 1967	70	55 1940	78 1993	0	0.17	2.90 1938	0			
JUL	16	88	98 1995	77 1946	70	61 1939	79 2012	0	0.19	2.32 1994	0			
JUL	17	88	99 1942	77 1962	70	57 1946	80 2019	0	0.18	2.60 2009	0			
JUL	18	88	107 1942	80 1967	70	55 1987	79 2012	0	0.19	2.72 1989	0			
JUL	19	88	105 1942	79 1979	70	61 1946	80 2012	0	0.19	3.80 1996	0			
JUL	20	88	104 1942	79 1947	70	60 1976	79 2019	0	0.19	1.88 1956	0			
JUL	21	88	102 1987	74 1939	70	57 1974	80 2019	0	0.19	3.05 2012	0			
JUL	22	88	104 1952	75 1939	70	57 1974	79 2019	0	0.18	2.43 1984	0			
JUL	23	88	104 1952	78 1988	70	56 1974	80 2011	0	0.20	2.94 2019	0			
JUL	24	88	97 2012	77 2000	70	54 1977	79 2010	0	0.20	3.57 1940	0			
JUL	25	88	97 1949	75 2000	70	60 1973	79 2010	0	0.19	2.06 1974	0			
JUL	26	88	97 1995	79 1998	70	60 2015	78 2009	0	0.19	3.10 1935	0			
JUL	27	88	100 1940	75 1950	70	58 1977	77 1995	0	0.20	3.17 1937	0			
JUL	28	88	99 1952	73 1965	70	57 1962	79 1980	0	0.19	3.61 2017	0			
JUL	29	87	101 2011	75 1984	70	58 1946	79 2011	0	0.19	4.50 1996	0			
JUL	30	87	98 1993	76 1984	70	60 1946	78 2002	0	0.19	2.56 1956	0			
JUL	31	87	98 1942	72 1936	70	57 1956	77 1961	0	0.20	1.89 1945	0			

Last Update: 5/4/2020 *This Product updated on a Monthly Basis ELIZABETH CITY, NC DAILY CLIMATE DATA
 NORMALS OVER 1981-2010; TEMPERATURE RECORDS FROM 1934 - PRESENT; PRECIPITATION RECORDS FROM 1934 - PRESENT; SNOW RECORDS 1934-PRESENT

Month	Day	MAX TEMPERATURE			MIN TEMPERATURE			CDD	PRECIPITATION			SNOWFALL		
		Norm MAX	Rec High Year	Rec Lo MAX Year	Norm MIN	Rec Low Year	Rec Hi MIN Year	or HDD	Normal Precip	Record Precip Year	% Chc	Norm Snow	Rec Snow Year	% Chc
AUG	1	87	103 1980	77 2014	70	58 1997	82 1988	0	0.21	1.30 1987	0			
AUG	2	87	97 1942	80 2014	70	58 1936	78 2006	0	0.22	1.67 1944	0			
AUG	3	87	99 1942	75 2014	70	60 1985	79 2006	0	0.21	1.47 1973	0			
AUG	4	87	98 1995	74 1950	70	55 1997	79 2011	0	0.22	1.24 1972	0			
AUG	5	87	97 1995	73 1966	70	55 1976	80 1980	0	0.22	2.83 1942	0			
AUG	6	87	97 1980	74 1994	70	57 1951	79 1980	0	0.23	1.50 1963	0			
AUG	7	87	97 1968	78 1950	70	54 2004	78 2000	0	0.22	2.65 1990	0			
AUG	8	87	98 2007	77 1944	70	55 1995	81 2007	0	0.23	1.77 1952	0			
AUG	9	87	99 2007	75 2014	70	57 2002	77 2011	0	0.21	2.13 1976	0			
AUG	10	87	95 2009	75 1989	69	55 2002	79 2012	0	0.22	1.36 1990	0			
AUG	11	87	96 2010	71 1967	69	58 1972	79 2009	0	0.21	2.28 1967	0			
AUG	12	87	98 1941	68 1967	69	55 2008	77 2017	0	0.20	3.67 1955	0			
AUG	13	87	97 1997	69 1967	69	57 2006	79 1999	0	0.21	3.96 1953	0			
AUG	14	87	95 2016	76 2013	69	50 1941	78 2016	0	0.20	2.30 2004	0			
AUG	15	87	96 1938	74 2004	69	55 1950	78 1943	0	0.21	3.14 1957	0			
AUG	16	87	99 1938	74 1964	69	58 1983	76 2007	0	0.22	2.84 1938	0			
AUG	17	87	99 1988	74 1964	69	54 1979	78 1978	0	0.22	2.59 1985	0			
AUG	18	87	99 1988	75 1960	69	55 1941	78 2017	0	0.22	3.21 1973	0			
AUG	19	87	96 2002	72 1981	68	62 1943	78 1968	0	0.21	3.14 1984	0			
AUG	20	86	95 1983	71 1981	68	56 1943	76 2009	0	0.22	2.26 1981	0			
AUG	21	86	97 1983	71 1956	68	53 1998	78 2019	0	0.23	4.54 1946	0			
AUG	22	86	95 1975	72 1981	68	53 2000	75 2019	0	0.23	3.13 1981	0			
AUG	23	86	97 2002	75 1952	68	56 1969	77 1959	0	0.22	1.53 2019	0			
AUG	24	86	97 2002	75 1957	68	55 1969	77 1959	0	0.23	1.07 1966	0			
AUG	25	86	97 1936	69 1966	68	51 1952	75 1995	0	0.23	3.14 1955	0			
AUG	26	86	100 1943	73 1944	68	54 1944	78 1998	0	0.22	4.53 1958	0			
AUG	27	86	100 1948	73 1958	67	55 1945	78 2012	0	0.20	4.92 2011	0			
AUG	28	86	100 1948	74 1968	67	51 1944	78 1948	0	0.21	2.27 1986	0			
AUG	29	85	101 1948	71 1965	67	52 1986	78 1948	0	0.19	3.00 1939	0			
AUG	30	85	95 1990	71 1934	67	49 1965	77 2005	0	0.18	7.30 2006	0			
AUG	31	85	97 1970	71 1999	67	52 1976	77 1952	0	0.19	5.18 1964	0			

Last Update: 5/4/2020 *This Product updated on a Monthly Basis ELIZABETH CITY, NC DAILY CLIMATE DATA
 NORMALS OVER 1981-2010; TEMPERATURE RECORDS FROM 1934 - PRESENT; PRECIPITATION RECORDS FROM 1934 - PRESENT; SNOW RECORDS 1934-PRESENT

Month	Day	MAX TEMPERATURE			MIN TEMPERATURE			CDD	PRECIPITATION			SNOWFALL		
		Norm MAX	Rec High Year	Rec Lo MAX Year	Norm MIN	Rec Low Year	Rec Hi MIN Year	or HDD	Normal Precip	Record Precip Year	% Chc	Norm Snow	Rec Snow Year	% Chc
SEP	1	85	97 2012	70 1967	67	52 1946	78 2012	0	0.15	5.70 1975	0			
SEP	2	85	96 1943	73 1972	66	54 1948	75 2014	0	0.15	1.58 2016	0			
SEP	3	84	96 1950	72 1994	66	53 1967	76 2012	0	0.14	3.37 2016	0			
SEP	4	84	98 1944	74 1997	66	52 1997	77 2012	0	0.13	2.75 1999	0			
SEP	5	84	96 1985	73 1963	66	48 1997	76 2012	0	0.13	8.52 1979	0			
SEP	6	84	98 1954	69 1963	66	53 1997	78 2011	0	0.13	6.56 2019	0			
SEP	7	84	103 1999	73 1962	65	49 1976	78 2011	0	0.14	5.51 1934	0			
SEP	8	83	98 1985	72 1988	65	54 1976	77 1999	0	0.13	1.75 1977	0			
SEP	9	83	99 1999	70 1956	65	52 1951	74 2015	0	0.14	1.35 1977	0			
SEP	10	83	95 1985	71 1956	65	51 1998	75 2002	0	0.13	2.66 1967	0			
SEP	11	83	96 1983	68 1967	64	48 1976	75 1985	0	0.14	1.60 1955	0			
SEP	12	82	97 1983	68 1967	64	50 1976	75 2018	0	0.13	1.90 1960	0			
SEP	13	82	94 1983	70 1964	64	49 1940	80 2018	0	0.15	3.75 1964	0			
SEP	14	82	95 1952	66 1963	64	48 1940	77 2018	0 0	0.13	4.76 1984	0			
SEP	15	82	95 1938	66 1963	64	49 1985	77 2005	0 0	0.14	2.26 1999	0			
SEP	16	81	94 1943	66 1963	63	50 1966	77 1944	0 0	0.14	1.60 1976	0			
SEP	17	81	94 1958	65 2011	63	47 1966	78 2018	0 0	0.14	2.73 1957	0			
SEP	18	81	92 1978	70 1963	63	48 1990	75 2012	0 0	0.13	4.61 1936	0			
SEP	19	80	94 1978	69 2004	62	46 1959	74 2003	0 0	0.13	4.82 1955	0			
SEP	20	80	93 1942	63 1962	62	48 1959	73 1947	0 0	0.12	6.28 1938	0			
SEP	21	80	95 1995	65 1962	62	43 1937	75 2003	0 0	0.12	2.63 1982	0			
SEP	22	79	97 1988	65 1999	61	47 1956	76 1989	0 0	0.11	1.60 1994	0			
SEP	23	79	95 1980	63 1963	61	46 1999	76 1980	0 0	0.12	1.22 2011	0			
SEP	24	79	90 2010	64 1950	61	41 1981	73 2006	0 0	0.13	2.27 1947	0			
SEP	25	78	93 1986	55 1950	60	46 1990	74 2018	0 0	0.11	1.69 2008	0			
SEP	26	78	95 1986	61 1940	60	44 1943	73 2010	0 0	0.12	2.15 1982	0			
SEP	27	78	91 1986	63 1947	60	40 1943	76 2017	0 0	0.13	4.34 1985	0			
SEP	28	78	91 1998	63 1984	59	44 1943	74 2019	0 0	0.12	2.88 1972	0			
SEP	29	77	91 2019	65 1970	59	46 1997	74 2015	0 0	0.13	2.40 1963	0			
SEP	30	77	90 1986	64 2001	59	42 1951	75 1959	0 0	0.12	5.86 2010	0			

Last Update: 5/4/2020 *This Product updated on a Monthly Basis ELIZABETH CITY, NC DAILY CLIMATE DATA
 NORMALS OVER 1981-2010; TEMPERATURE RECORDS FROM 1934 - PRESENT; PRECIPITATION RECORDS FROM 1934 - PRESENT; SNOW RECORDS 1934-PRESENT

Month	Day	MAX TEMPERATURE			MIN TEMPERATURE				CDD		PRECIPITATION			SNOWFALL		
		Norm MAX	Rec High Year	Rec Lo MAX Year	Norm MIN	Rec Low Year	Rec Hi MIN Year	or HDD	Normal Precip	Record Precip Year	% Chc	Norm Snow	Rec Snow Year	% Chc		
OCT	1	77	92 1986	62 1947	58	41 1947	73 1959	0 0	0.11	2.44 1958	0	0				
OCT	2	76	93 1986	59 1958	58	36 1947	72 2012	0 0	0.12	2.57 2015	0	0				
OCT	3	76	96 2019	55 1974	58	38 1974	76 2012	0 0	0.11	1.13 1958	0	0				
OCT	4	76	94 1986	62 1974	57	31 1974	74 1986	0 0	0.12	2.26 1964	0	0				
OCT	5	76	94 1941	59 1965	57	34 1974	75 1986	0 0	0.11	2.03 1964	0	0				
OCT	6	75	95 1954	57 1948	56	37 1987	74 1995	0 0	0.10	2.58 1957	0	0				
OCT	7	75	95 1941	59 1988	56	37 1935	73 2005	0 0	0.11	1.84 1965	0	0				
OCT	8	75	93 1941	58 2000	56	36 1935	74 2005	0 0	0.10	8.22 2016	0	0				
OCT	9	74	94 2007	59 2000	55	37 2001	74 2017	0 0	0.10	3.33 2013	0	0				
OCT	10	74	92 1939	61 1964	55	34 2000	77 2017	0 0	0.10	2.37 1971	0	0				
OCT	11	74	88 1939	56 1964	54	39 2000	75 2017	0 0	0.10	3.56 2002	0	0				
OCT	12	74	86 1962	61 1957	54	36 1964	69 2017	0 0	0.10	1.54 1948	0	0				
OCT	13	73	87 1990	60 1977	53	36 1988	69 1983	0 0	0.10	2.03 2004	0	0				
OCT	14	73	86 1975	58 1977	53	35 1988	71 2014	0 0	0.10	2.80 1942	0	0				
OCT	15	73	88 1985	56 1937	53	33 1937	67 1942	0 0	0.09	0.97 1995	0	0				
OCT	16	72	86 2008	60 2009	52	34 1937	69 1942	0 0	0.09	2.16 1964	0	0				
OCT	17	72	84 2011	53 2009	52	35 1937	69 1947	0 0	0.09	4.40 1999	0	0				
OCT	18	72	87 1938	50 2009	51	33 1977	70 1968	0 0	0.09	1.13 1957	0	0				
OCT	19	72	87 2007	51 1974	51	33 1996	73 2007	0 0	0.09	4.30 1968	0	0				
OCT	20	71	87 1984	51 1974	51	30 1974	68 1971	0 0	0.08	2.21 1944	0	0				
OCT	21	71	85 1947	49 1974	50	30 1974	67 1984	0 0	0.10	1.92 1958	0	0				
OCT	22	71	86 1947	54 1961	50	28 1974	68 1984	0 0	0.09	2.73 1985	0	0				
OCT	23	71	87 1947	56 1982	50	31 1987	68 1984	0 0	0.10	2.76 1971	0	0				
OCT	24	70	87 2001	53 2004	49	31 1987	73 2007	0 0	0.09	1.54 1938	0	0				
OCT	25	70	86 2001	57 2013	49	30 1987	69 2007	0 0	0.10	2.21 1982	0	0				
OCT	26	70	82 2010	47 1962	48	30 1987	71 2007	0 0	0.09	2.19 1990	0	0				
OCT	27	70	85 2010	50 1976	48	26 1962	74 2010	0 0	0.09	1.30 1993	0	0				
OCT	28	69	85 1984	49 1976	48	31 1957	68 1984	0	0.09	2.06 2012	0	0				
OCT	29	69	83 1946	49 1965	47	26 1976	73 1984	0	0.10	2.19 2017	0	0				
OCT	30	69	85 1996	49 1980	47	27 1952	68 1971	0	0.10	2.67 1956	0	0				
OCT	31	69	89 1989	52 2002	47	28 2008	71 2019	0	0.11	2.61 1939	0	0				

Last Update: 5/4/2020 *This Product updated on a Monthly Basis ELIZABETH CITY, NC DAILY CLIMATE DATA
 NORMALS OVER 1981-2010; TEMPERATURE RECORDS FROM 1934 - PRESENT; PRECIPITATION RECORDS FROM 1934 - PRESENT; SNOW RECORDS 1934-PRESENT

Month	Day	MAX TEMPERATURE			MIN TEMPERATURE			CDD	PRECIPITATION			SNOWFALL		
		Norm MAX	Rec High Year	Rec Lo MAX Year	Norm MIN	Rec Low Year	Rec Hi MIN Year	or HDD	Normal Precip	Record Precip Year	% Chc	Norm Snow	Rec Snow Year	% Chc
NOV	1	68	90 1989	55 1993	46	27 1954	68 2013	0	0.11	2.81 1949	0			
NOV	2	68	83 1989	54 2014	46	29 1987	69 2018	0	0.11	3.55 1969	0			
NOV	3	68	83 2001	50 1954	46	30 2006	66 1971	0	0.12	1.63 1951	0			
NOV	4	68	84 1936	49 1937	45	29 1937	66 2003	0	0.11	4.28 1948	0			
NOV	5	67	84 2003	47 1991	45	26 1937	66 1977	0	0.11	1.40 1939	0			
NOV	6	67	83 2018	48 1967	45	29 1955	69 2003	0	0.11	2.28 1977	0			
NOV	7	67	81 1938	46 1960	44	28 1991	67 1989	0	0.12	2.11 1951	0			
NOV	8	66	81 1986	47 1971	44	26 1952	68 1989	0	0.12	1.44 1978	0			
NOV	9	66	84 1986	45 1976	44	20 1976	68 1986	0	0.11	1.24 1989	0		T 1956	
NOV	10	66	83 1979	47 1973	44	28 2001	62 1983	0	0.11	2.12 1990	0			
NOV	11	66	81 2002	47 2017	43	24 1996	63 2002	0	0.10	2.95 1947	0			
NOV	12	65	81 1935	48 1996	43	26 1996	60 2009	0	0.10	4.33 2009	0		T 2019	
NOV	13	65	82 1945	41 2019	43	25 2016	63 1935	0	0.10	1.74 2018	0			
NOV	14	65	80 1993	42 1996	42	22 1976	61 1985	0	0.10	3.45 1945	0			
NOV	15	64	85 1993	45 1996	42	26 1942	63 1993	0	0.10	1.30 1976	0			
NOV	16	64	85 1993	40 1967	42	23 1967	63 2011	0	0.10	0.61 2002	0			
NOV	17	64	77 1988	50 2008	42	24 1967	64 1985	0	0.10	1.20 1994	0			
NOV	18	63	83 1938	38 1959	42	25 2014	66 1978	0	0.11	1.21 1994	0			
NOV	19	63	81 1938	39 1951	41	20 2014	67 1938	0	0.10	1.32 2003	0			
NOV	20	63	80 1985	40 1951	41	23 1951	61 1985	0	0.09	2.21 1938	0			
NOV	21	62	82 1942	44 2008	41	22 1937	58 1991	0	0.10	2.54 1952	0		0.5 2008	
NOV	22	62	79 1940	41 1972	40	20 2016	60 1991	0	0.09	2.04 2006	0		T 1949	
NOV	23	62	81 1992	42 1971	40	19 1937	64 1992	0	0.10	1.52 1953	0		0.5 1935	
NOV	24	61	77 1983	41 1956	40	20 1937	66 2014	0	0.09	1.02 2018	0			
NOV	25	61	79 1973	41 2013	40	22 2013	58 2001	0	0.10	1.57 1957	0		T 1956	
NOV	26	61	78 1946	36 1950	39	19 1950	64 1979	0	0.10	1.41 2014	0			
NOV	27	60	82 1973	41 1977	39	21 1997	65 1985	0	0.09	1.19 2013	0			
NOV	28	60	80 1985	41 1950	39	20 1936	65 1973	0	0.08	1.05 1987	0		T 1950	
NOV	29	60	76 2001	37 1955	39	23 1996	58 1960	0	0.09	2.92 1963	0			
NOV	30	59	80 2001	39 1976	38	23 1996	65 2016	0	0.09	1.09 1944	0		0.8 1947	

Last Update: 5/4/2020 *This Product updated on a Monthly Basis ELIZABETH CITY, NC DAILY CLIMATE DATA
 NORMALS OVER 1981-2010; TEMPERATURE RECORDS FROM 1934 - PRESENT; PRECIPITATION RECORDS FROM 1934 - PRESENT; SNOW RECORDS 1934-PRESENT

Month	Day	MAX TEMPERATURE			MIN TEMPERATURE			CDD	PRECIPITATION			SNOWFALL		
		Norm MAX	Rec High Year	Rec Lo MAX Year	Norm MIN	Rec Low Year	Rec Hi MIN Year	or HDD	Normal Precip	Record Precip Year	% Chc	Norm Snow	Rec Snow Year	% Chc
DEC	1	59	80 2001	36 1964	38	21 1958	65 2006	17	0.08	1.17 1974	0		T 1974	
DEC	2	58	76 1991	41 1971	38	22 1999	63 1991	17	0.09	1.02 1936	0			
DEC	3	58	81 1991	36 1944	38	21 1960	61 1991	17	0.08	1.20 1967	0		T 1966	
DEC	4	58	80 1978	33 1966	37	18 1940	60 1964	18	0.09	1.15 1945	0		T 2002	
DEC	5	57	77 1982	42 1969	37	17 1935	62 1973	18	0.08	2.40 1945	0		T 1957	
DEC	6	57	79 2013	40 2003	37	21 1997	65 2013	18	0.08	1.23 1983	0		0.6 1954	
DEC	7	57	79 1998	34 1954	37	17 1954	61 1998	18	0.08	0.96 1936	0		1.5 1934	
DEC	8	56	77 1998	35 1968	36	18 2010	61 1951	19	0.07	1.30 2017	0		0.2 1968	
DEC	9	56	81 1978	36 1968	36	19 1976	66 1978	19	0.08	1.78 1957	0			
DEC	10	56	78 2007	30 1968	36	19 1960	62 2012	19	0.08	2.05 2003	0		T 1961	
DEC	11	55	76 1971	30 1995	36	17 1937	64 2008	20	0.09	1.25 1958	0		12.0 1958	
DEC	12	55	78 2007	27 1957	35	14 1937	57 1970	20	0.09	1.45 1936	0		0.8 1958	
DEC	13	55	76 1956	26 1960	35	9 1958	55 2001	20	0.09	2.17 1966	0		1.0 1945	
DEC	14	54	76 2015	31 2010	35	15 1960	62 2001	20	0.09	1.84 2003	0		T 1944	
DEC	15	54	74 1971	33 1958	35	14 1943	60 1971	21	0.09	1.34 1981	0		5.4 1943	
DEC	16	54	75 1971	29 1951	34	11 1958	65 1971	21	0.08	1.26 1976	0		3.5 1942	
DEC	17	54	72 2019	33 1989	34	12 1943	59 2012	21	0.09	1.10 1970	0		5.0 1973	
DEC	18	53	79 2016	33 1989	34	18 1973	53 1977	21	0.09	1.17 1954	0		T 1945	
DEC	19	53	77 1984	33 1975	34	13 1943	52 1949	22	0.09	1.25 1945	0		T 2016	
DEC	20	53	74 1999	29 1963	34	15 2004	56 1984	22	0.09	1.13 1946	0		2.5 1942	
DEC	21	53	72 2013	32 1955	33	9 1942	60 1951	22	0.08	1.03 1973	0		T 1958	
DEC	22	52	78 2013	34 1960	33	12 1989	65 2013	22	0.09	1.15 2014	0		T 1950	
DEC	23	52	76 2013	20 1989	33	16 1989	59 2015	22	0.09	1.50 2013	0		9.0 1935	
DEC	24	52	77 2015	25 1989	33	15 2000	67 2015	23	0.09	1.93 2003	0		3.0 1939	
DEC	25	52	78 2015	20 1983	33	5 1989	68 2015	23	0.09	1.22 1981	0		1.2 1948	
DEC	26	52	74 2015	25 1983	32	7 1983	64 1964	23	0.07	1.95 1943	0		2.0 2004	
DEC	27	51	74 2015	32 1950	32	12 1935	62 2015	23	0.08	1.05 1949	0		T 2010	
DEC	28	51	77 1942	30 2017	32	14 1935	57 2018	23	0.07	1.69 1958	0		T 1950	
DEC	29	51	78 2015	32 1970	32	16 1952	61 2015	23	0.07	1.49 1991	0		5.5 1935	
DEC	30	51	76 1990	32 1993	32	19 2010	67 1984	23	0.06	1.89 1948	0		1.4 1955	
DEC	31	51	74 1990	29 1983	32	16 1993	54 2015	24	0.07	1.29 1952	0		T 1948	

***This Product Updated on a Monthly Basis ELIZABETH CITY, NC MONTHLY & ANNUAL SUMMARY**

Last Update: 5/4/2020 All Normals 1981-2010 Records Listed are Daily Records *Also occurred in earlier years

Month	MAX TEMPERATURE				MIN TEMP			DEGREE DAYS		PRECIPITATION (in)				SNOWFALL (in)			
	Norm MAX	Rec High	Year	RecLo MAX	Norm MIN	Rec Low	Year	HDD	CDD	Normal Precip	Record Precip	Year	#Days .01+	Normal Snow	Rec Snow	Year	#Days 0.1'+
JAN		80	1952	16	1985	-2	1985				4.78	1960					
FEB		82	1989	22	1958	5	1996				3.09	2020					
MAR		92	1945	25	1980	11	1993				3.70	1994					
APR		95	1985	43	1964	26	1985				4.65	1991					
MAY		101	1941	52	1967	35	1971				3.34	2000					
JUN		102	1939	59	1967	43	1997				6.37	1945					
JUL		107	1942	70	1962	51	1978				4.50	1996					
AUG		103	1980	68	1967	49	1965				7.30	2006					
SEP		103	1999	55	1950	40	1943				8.52	1979					
OCT		96	2019	47	1962	26	1962				8.22	2016					
NOV		90	1989	36	1950	19	1937				4.33	2009					
DEC		81	1991	20	1989	5	1989				2.40	1945					
WINTER		82	1989	16	1985	-2	1985				4.78	1960					
SPRING		101	1941	25	1980	11	1993				4.65	1991					
SUMMER		107	1942	59	1967	43	1997				7.30	2006					
FALL		103	1999	36	1950	19	1937				8.52	1979					
ANNUAL		107	1942	16	1985	-2	1985				8.52	1979					