

Relative humidity across the top, temperature down the side

	10	15	20	25	30	35	40
120	116	123	130	139	148		
115	111	115	120	127	135	143	151
110	105	106	112	117	123	130	137
105	100	102	105	109	113	118	123
100	95	97	99	101	104	107	110
95	90	91	93	94	96	98	101
90	85	86	87	88	90	91	93
85	80	81	82	83	84	85	86
80	75	76	77	77	78	79	79
75	70	71	72	72	73	73	74

Wind and cloud cover can affect the heat index (at temperatures above 90 degrees, wind can increase the impact, while cloud cover can decrease the impact.) Areas in gray are those where low humidity causes the apparent temperature to be lower than the air temperature.