

TABLE E-1 Cont.























































	CL	Clouds CM	CH
0	No Sc, St, Cu, or Cb clouds.	No Ac, As, or Ns clouds.	No Ci, Cc, or Cs clouds.
1	 Ragged Cu, other than bad weather, or Cu with little vertical development and seemingly flattened, or both.	 As, the greatest part of which is semi-transparent through which the sun or moon may be faintly seen as through ground glass.	 Filaments, strands or hoops of Ci, not increasing.
2	 Cu of considerable development, generally towering with or without other Cu or Sc; bases at same level.	 As, the greatest part of which is sufficiently dense to hide the sun or moon, or Ns.	 Dense Ci in patches or twisted sheaves, usually not increasing or Ci with towers resembling cumiform tufts.
3	 Cb with tops lacking clear-cut outlines, but distinctly not cirriform or anvill-shaped; Cu, Sc, or St may be present.	 Thin Ac, mostly semi-transparent; other than crystallized or in cumiform tufts; cloud elements change but slowly with bases at same level.	 Ci, often anvill-shaped, derived from or associated with Cb.
4	 Sc formed by spreading out of Cu; Cu may also be present.	 Patches of semi-transparent Ac that are at one or more levels; cloud elements are continuously changing.	 Ci, hook-shaped and/or filaments, spreading over the sky and generally becoming dense as a whole.
5	 Sc not formed by spreading out of Cu.	 Semi-transparent Ac in bands, or Ac in one more or less continuous layer gradually spreading over sky and usually thickening as a whole; the layer may be opaque or a double sheaf.	 Ci, often in converging bands, and Ce or Cs alone but increasing and growing denser as a whole; the continuous veil not exceeding 45° above the horizon.
6	 St in a more or less continuous layer and/or ragged sheaf, but no Fs of bad weather.	 Ac formed by the spreading out of Cu.	 Ci, often in converging bands, and Ce or Cs alone, but increasing and growing denser as a whole; the continuous veil exceeds 45° above the horizon but sky not totally covered.
7	 Fs and/or Fc of bad weather (local) usually under As and Ns.	 Double-layered Ac or an opaque layer of Ac, not increasing over the sky; or Ac coinciding with As or Ns or with both.	 Veil of Ci completely covering the sky.
8	 Cu and Sc (not formed by spreading out of Cu); base of Cu at a different level than base of Sc.	 Ac with spires in the form of small towers or battlements, or Ac having the appearance of cumiform tufts.	 Cs not increasing and not completely covering the sky.
9	 Cb having a clearly fibrous (cirriform) top, often anvill-shaped, with or without Cu, Sc, St, or As.	 Ac generally at several layers in a chaotic sky, dense Ci is usually present.	 Cc alone, or Cc accompanied by Ci and/or Cs, but Cc is the predominant cirriform cloud.

TABLE E-1 Cont.

	W	N	a
0	Cloud covering 1/2 or less of sky throughout the period.	 No clouds.	 Rising, then falling, greater than, or the same as, 3 hours ago.
1	Cloud covering more than 1/2 of sky during part of period and covering 1/2 or less during part of period.	 One-tenth or less, but not zero. One-eighth.	 Rising, then steady; or rising, then rising more slowly. Now higher than 3 hours ago.
2	Cloud covering more than 1/2 of sky throughout the period.	 Two- or three-tenths. Two-eighths.	 Rising steadily, or unsteadily. Now higher than 3 hours ago.
3	 Sandstorm, or duststorm, or drifting or blowing snow.	 Four-tenths. Three-eighths.	 Falling or steady, then rising; or rising, then rising more quickly. Now higher than 3 hours ago.
4	 Fog or thick haze.	 Five-tenths. Four-eighths.	 Steady, same as 3 hours ago.
5	 Drizzle.	 Six-tenths. Five-eighths.	 Falling, then rising. Now lower than, or the same as, 3 hours ago.
6	 Rain.	 Seven- or eight-tenths. Six-eighths.	 Falling, then steady, or falling, then falling more slowly. Now lower than 3 hours ago.
7	 Snow, or rain and snow mixed, or ice pellets (sleet).	 Nine-tenths, or more, but not ten-tenths. Seven-eighths.	 Falling steadily, or unsteadily. Now lower than 3 hours ago.
8	 Shower(s).	 Ten-tenths. Eight-eighths.	 Steady, or rising, then falling; or falling, then falling more quickly. Now lower than 3 hours ago.
9	 Thunderstorm, with or without precipitation.	 Sky obscured or cloud amount cannot be determined.	 Not used for pressure tendency.