ww Present weather reported from a manned weather station

ww = 00-49 No precipitation at the station at the time of observation

ww = 00-19 No precipitation, fog, ice fog (except for 11 and 12), duststorm, sandstorm, drifting or blowing snow at the station at the time of observation or, except for 09 and 17, during the preceding hour

^{*} The expression "at the station" refers to a land station or a ship.

Code figure			
00	Cloud development not observed or not observable	Characteristic change of the state of sky during the past hour	
01	Clouds generally dissolving or becoming less developed		
02	State of sky on the whole unchanged		
03	Clouds generally forming or developing		
04	Visibility reduced by smoke, e.g. veldt or forest fir	es, industrial smoke or volcanic ashes	
05	Haze		
06	Widespread dust in suspension in the air, not raised by wind at or near the station at the time of observation		
07	Dust or sand raised by wind at or near the station at the time of observation, but no well developed dust whirl(s) or sand whirl(s), and no duststorm or sandstorm seen		
08	Well developed dust whirl(s) or sand whirl(s) seen at or near the station during the preceding hour or at the time of observation, but no duststorm or sandstorm		
09	Duststorm or sandstorm within sight at the time of observation, or at the station during the preceding hour		
10	Mist		
11	Patches	shallow fog or ice fog at the station, whether on land or sea, not deeper than about 2 metres on land or 10 metres at sea	
12	More or less continuous		
13	Lightning visible, no thunder heard		
14	Precipitation within sight, not reaching the ground or the surface of the sea		
15	Precipitation within sight, reaching the ground or the surface of the sea, but distant, i.e. estimated to be more than 5 km from the station		
16	Precipitation within sight, reaching the ground or the surface of the sea, near to, but not at the station		
17	Thunderstorm, but no precipitation at the time of observation		
18	Squalls	at or within sight of the station during the	
19	Funnel cloud(s)**	preceding hour or at the time of observation	

^{**} Tornado cloud or water-spout.

ww = 20-29 Precipitation, fog, ice fog or thunderstorm at the station during the preceding hour but not at the time of observation

Code figure		
20	Drizzle (not freezing) or snow grains	
21	Rain (not freezing)	
22	Snow	not falling as shower(s)
23	Rain and snow or ice pellets	
24	Freezing drizzle or freezing rain	
25	Shower(s) of rain	
26	Shower(s) of snow, or of rain and snow	
27	Shower(s) of hail [*] , or of rain and hail [*]	
28	Fog or ice fog	
29	Thunderstorm (with or without precipitation)	

^{*} Hail, small hail, snow pellets. French: grêle, grésil ou neige roulée.

ww = 30-39 Duststorm, sandstorm, drifting or blowing snow

Code figure			
30		- has decreased during the preceding hour	
31	Slight or moderate duststorm or sandstorm	- no appreciable change during the preceding hour	
32	Singific of infoderate duststorm of sundstorm	- has begun or has increased during the preceding hour	
33	Severe duststorm or sandstorm	- has decreased during the preceding hour	
34		- no appreciable change during the preceding hour	
35		- has begun or has increased during the preceding hour	
36	Slight or moderate blowing snow	com amally, lavy (halayy ava laval)	
37	Heavy drifting snow	generally low (below eye level)	
38	Slight or moderate blowing snow	generally high (above eye level)	
39	Heavy drifting snow		

ww = 40-49 Fog or ice fog at the time of observation

Code figure			
40	Fog or ice fog at a distance at the time of observation, but not at the station during the preceding hour, the fog or ice fog extending to a level above that of the observer		
41	Fog or ice fog in patches		
42	Fog or ice fog, sky visible	has become thinner during the preceding hour	
43	Fog or ice fog, sky invisible	mas occome unimer during the preceding flour	
44	Fog or ice fog, sky visible	no appreciable change during the preceding hour	
45	Fog or ice fog, sky invisible	no appreciable change during the preceding hour	
46	Fog or ice fog, sky visible	has begun or has become thicker during the preceding hour	
47	Fog or ice fog, sky invisible		

48	Fog, depositing rime, sky visible	
49	Fog, depositing rime, sky invisible	

ww = 50-99 precipitation at the station at the time of observation

ww = 50-59 Drizzle

Code figure			
50	Drizzle, not freezing, intermittent	slight at time of observation	
51	Drizzle, not freezing, continuous		
52	Drizzle, not freezing, intermittent	moderate at time of observation	
53	Drizzle, not freezing, continuous	inioderate at time of observation	
54	Drizzle, not freezing, intermittent	heavy (dense) at time of observation	
55	Drizzle, not freezing, continuous	lieavy (dense) at time of observation	
56	Drizzle, freezing, slight		
57	Drizzle, freezing, moderate or heavy (dence)		
58	Drizzle and rain, slight		
59	Drizzle and rain, moderate or heavy		

ww = 60-69 Rain

Code figure			
60	Rain, not freezing, intermittent	slight at time of observation	
61	Rain, not freezing, continuous	Slight at time of observation	
62	Rain, not freezing, intermittent	moderate at time of observation	
63	Rain, not freezing, continuous	inoderate at time of observation	
64	Rain, not freezing, intermittent	haavay at time of observation	
65	Rain, not freezing, continuous	heavy at time of observation	
66	Rain, freezing, slight		
67	Rain, freezing, moderate or heavy (dence)		
68	Rain or drizzle and snow, slight		
69	Rain or drizzle and snow, moderate or heavy		

ww = 70-79 Solid precipitation not in showers

Code figure			
70	Intermittent fall of snowflakes	1: 14 44: 6.1	
71	Continuous fall of snowflakes	slight at time of observation	
72	Intermittent fall of snowflakes	moderate at time of observation	
73	Continuous fall of snowflakes	inoderate at time of observation	
74	Intermittent fall of snowflakes	heavy at time of observation	
75	Continuous fall of snowflakes	heavy at time of observation	
76	Diamond dust (with or without fog)		

77	Snow grains (with or without fog)
78	Isolated star-like snow crystals (with or without fog)
79	Ice pellets

ww = 80-99 Showery precipitation, or precipitation with current or recent thunderstorm

Code figure			
80	Rain shower(s), slight		
81	Rain shower(s), moderate or heavy		
82	Rain shower(s), violent		
83	Shower(s) of rain and snow mixed, slight		
84	Shower(s) of rain and snow mixed, moderate or heavy		
85	Snow shower(s), slight		
86	Snow shower(s), moderate or heavy		
87	Shower(s) of snow pellets or small hail, with or without rain or	- slight	
88	rain and snow mixed	- moderate or heavy	
89	Shower(s) of hail*, with or without rain or rain and snow mixed,	- slight	
90	not associated with thunder	- moderate or heavy	
91	Slight rain at time of observation		
92	Moderate or heavy rain at time of observation		
93	Slight snow, or rain and snow mixed or hail** at time of observation Thunderstorm during the preceding hour but not at time of observation		
94	Moderate or heavy snow, or rain and snow mixed or hail ** at time of observation		
95	Thunderstorm, slight or moderate, without hail ** but with rain and/or snow at time of observation	Thunderstorm at time of observation	
96	Thunderstorm, slight or moderate, with hail ** at time of observation		
97	Thunderstorm, heavy, without hail ** but with rain and/or snow at time of observation		
98	Thunderstorm combined with duststorm or sandstorm at time of observation		
99	Thunderstorm, heavy, with hail** at time of observation		

^{*} French: grêle.

** Hail, small hail, snow pellets. French: grêle, grésil ou neige roulée