]	syno_not_at_obs_time	[X]	syno_thunder_storm_nobs (\035)
•]	syno_drizzle_nobs (\024)	[]•	syno_rain_storm_nobs (\133)
•]	syno_rain_nobs (\025)		syno_heavy_rain_storm_nobs (\134)
]	syno_snow_nobs (\026)	[] <u>/</u>	syno_hail_storm_nobs (\135)
<u>*</u>]	syno_rain_snow_nobs (\027)	 	syno_heavy_hail_storm_nobs (\136)
\sim]	syno_freezing_precip_nobs (\030)		syno_increasing
$ \overset{\bullet}{\nabla} $	syno_rain_shower_nobs (\031)		syno_decreasing
$\stackrel{\bigstar}{\bigtriangledown}$	syno_snow_shower_nobs (\032)	white	fire_160 (\160)
\bigcirc	syno_hail_shower_nobs (\033)	*	fire_161 (\161)
\equiv	syno_fog_nobs (\034)		fire_162 (\162)
			fire_163 (\163)
\forall	syno_derecho		fire_164 (\164)
			fire_165 (\165)