$\nabla$	syno_shower	$\sim$	syno_freezing_precip
$\bigvee$	syno_light_rain_shower	<	syno_lightning (\015)
$\overline{\nabla}$	syno_moderate_rain_shower	K	syno_thunder_storm (\021)
$\bigvee$	syno_violent_rain_shower	13	syno_heavy_thunder_storm
*	syno_light_rain_snow_shower	• <del>/</del> *	syno_rain_storm (\137)
<b>★</b>	syno_moderate_rain_snow_shower	<del> </del>	syno_hail_storm (\140)
$\frac{X}{\bigvee}$	syno_light_snow_shower	<b>*/*</b>	syno_heavy_rain_storm (\141)
<b>★</b>	syno_moderate_snow_shower	K	syno_thunder_dust_storm (\142)
$\triangle$	syno_ice_pellets (\117)	$\frac{\triangle}{\Box}$	syno_heavy_hail_storm (\143)
$\nabla$	syno_light_ice_pellet_shower	$\bigvee$	syno_squall (\022)
$\overline{\nabla}$	syno_moderate_ice_pellet_shower	)[	syno_tornado (\023)
$\overline{\nabla}$	syno_light_hail_shower	S	syno_dust (\006)
$\overline{\nabla}$	syno_moderate_hail_shower	\$/1	syno_blowing_dust_spray