5	syno_dust_storm (\037)	لم	syno_smoke (\004)
\$	syno_severe_dust_storm (\042)	∞	syno_haze (\005)
(S)	syno_dust_storm_nearby (\011)	\rightarrow	syno_drifting_snow (\044)
6	syno_dust_whirl (\010)	\Rightarrow	syno_heavy_drifting_snow (\045)
=	syno_fog (\055)	\rightarrow	syno_blowing_snow (\046)
<u>(</u>	syno_fog_nearby (\050)	\Rightarrow	syno_heavy_blowing_snow (\047)
=	syno_mist (\012)	\longleftrightarrow	syno_ice_crystals (\114)
ΞΞ	syno_shallow_fog_patches (\013)	_	syno_snow_grains (\115)
==	syno_shallow_fog (\014)	-×-	syno_snow_crystals (\116)
==	syno_fog_patches (\051)	•	syno_virga (\016)
=	syno_thin_fog (\054))•(syno_precip_distant (\017)
¥	syno_thin_rime_fog (\060)	(•)	syno_precip_nearby (\020)
_	syno_rime_fog	/	syno_slash (divider)

(\061)