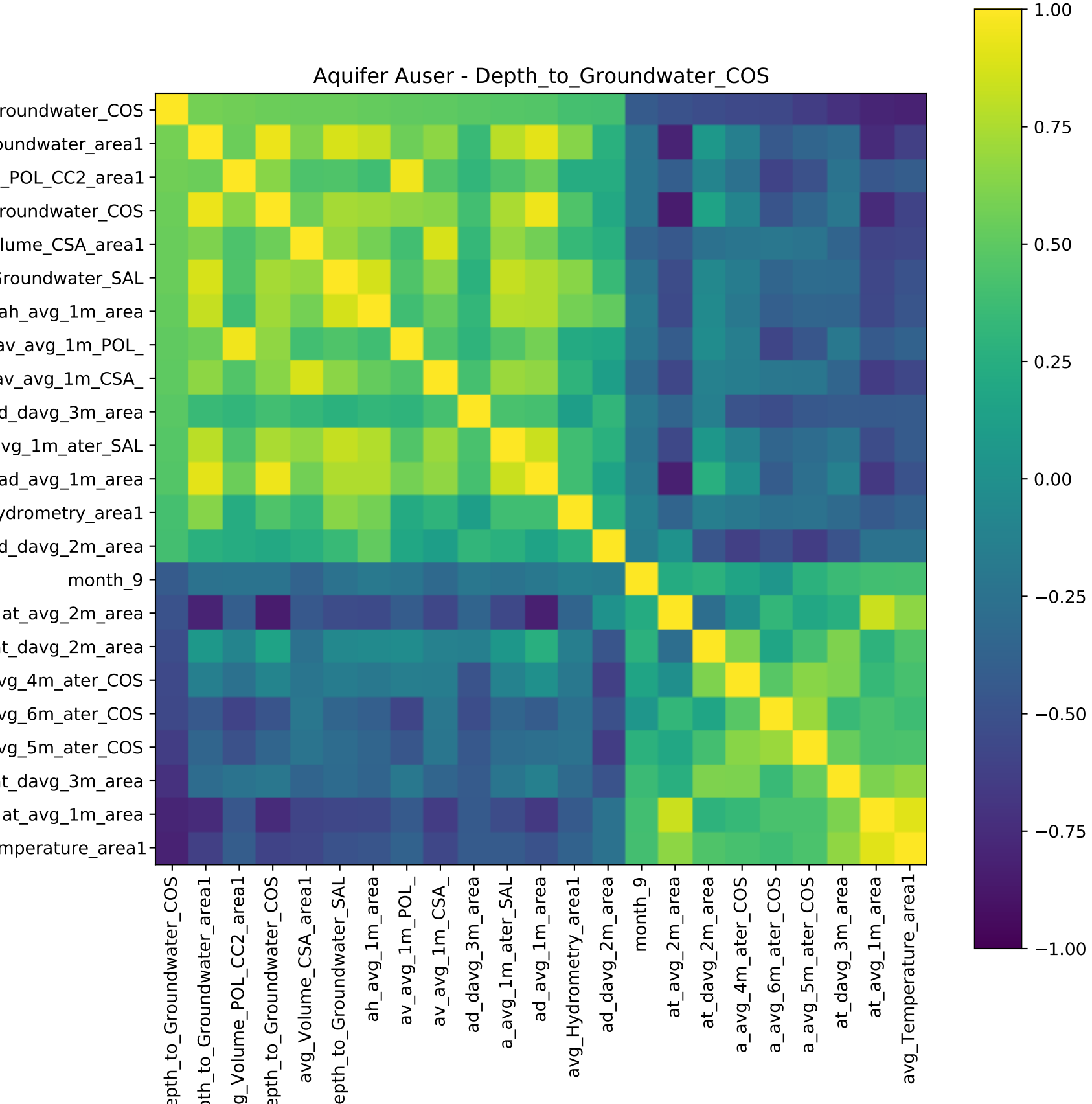
Aquifer Auser - Depth_to_Groundwater_COS
roundwater_COS
oundwater_area1
_POL_CC2_area1
roundwater_COS
lume_CSA_area1
Groundwater_SAL
ah_avg_1m_area
av_avg_1m_POL_
av_avg_1m_CSA_
d_davg_3m_area
vg_1m_ater_SAL
ad_avg_1m_area
ydrometry_area1
d_davg_2m_area
month_9
at_avg_2m_area
t_davg_2m_area
vg_4m_ater_COS
vg_6m_ater_COS
vg_5m_ater_COS
t_davg_3m_area
at_avg_1m_area
mperature_area1
epth_to_Groundwater_COS
pth_to_Groundwater_area1
g_Volume_POL_CC2_area1
epth_to_Groundwater_COS
avg_Volume_CSA_area1
epth_to_Groundwater_SAL
ah_avg_1m_area
av_avg_1m_POL_
av_avg_1m_CSA_
ad_davg_3m_area
a_avg_1m_ater_SAL
ad_avg_1m_area
avg_Hydrometry_area1
ad_davg_2m_area
month_9
at_avg_2m_area
at_davg_2m_area
a_avg_4m_ater_COS
a_avg_6m_ater_COS
a_avg_5m_ater_COS
at_davg_3m_area
at_avg_1m_area
avg_Temperature_area1
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00