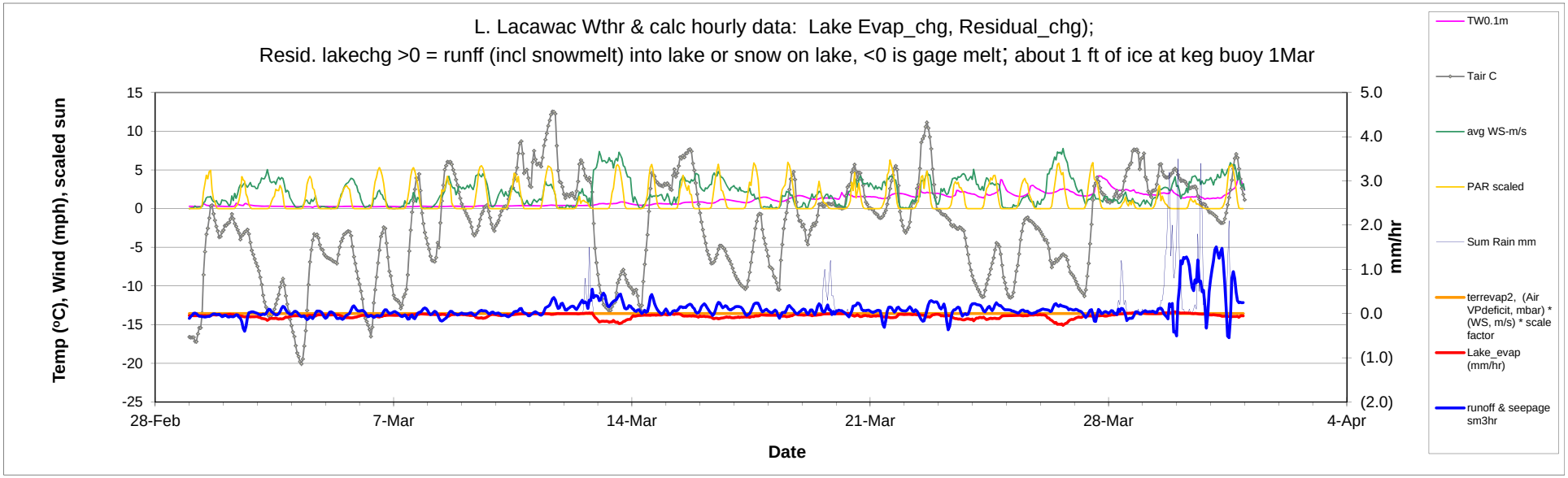
L. Lacawac Wthr & calc hourly data: Lake Evap_chg, Residual_chg);
Resid. lakechg >0 = runff (incl snowmelt) into lake or snow on lake, <0 is gage melt; about 1 ft of ice at keg buoy 1Mar
Temp (ºC), Wind (mph), scaled sun
15
10
5
0
-5
-10
-15
-20
-25
5.0
4.0
3.0
2.0
1.0
0.0
(1.0)
(2.0)
mm/hr
28-Feb
7-Mar
14-Mar
21-Mar
28-Mar
4-Apr
Date
TW0.1m
Tair C
avg WS-m/s
PAR scaled
Sum Rain mm
terrevap2, (Air VPdeficit, mbar) * (WS, m/s) * scale factor
Lake_evap (mm/hr)
runoff & seepage sm3hr