

Taylor Diagram Report

Data Explain:

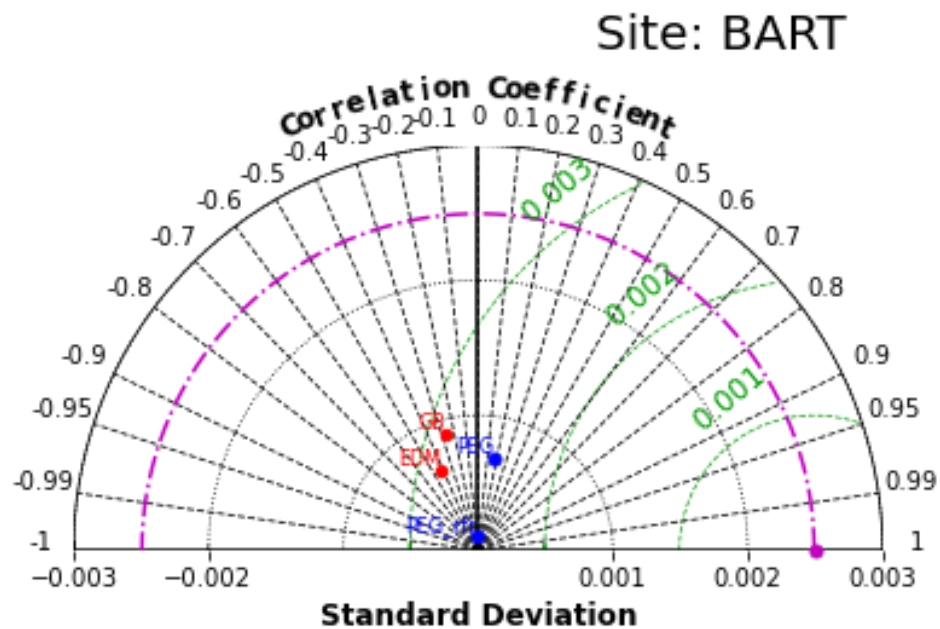
Used data:

- Observation: up to 4/9
- PEG_simple: 3/25 - 9/20
- PEG_rfr: 3/25 - 4/28
- Green_Bears, EDM: 3/8 - 4/11

Since we do not have observation beyond 4/9. We used the data in a time range of 3/25 - 4/7 (14 days) to ensure the accuracy of diagrams.

Diagrams and their Statistics by Sites on the next page.

Diagrams and their Statistics by Sites:



BART:

PEG_simple:

cccoef: 0.1754
crmsd: 0.0025
sdev: 0.0007

PEG_rfr:

cccoef: -0.0183
crmsd: 0.0025
sdev: 0.0001

GB:

cccoef: -0.2622
crmsd: 0.0029
sdev: 0.0009

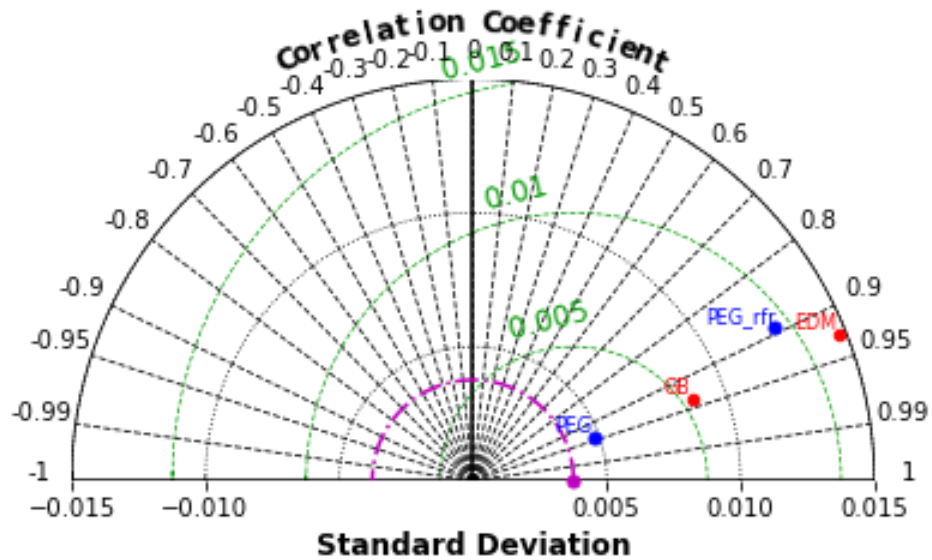
EDM:

cccoef: -0.4231
crmsd: 0.0028
sdev: 0.0007

Obs:

cccoef: 1.0
crmsd: 0.0
sdev: 0.0025

Site: CLBJ



CLBJ:

PEG_simple:

ccoef: 0.9446
crmsd: 0.0017
sdev: 0.0048

PEG_rfr:

ccoef: 0.8909
crmsd: 0.0095
sdev: 0.0127

GB:

ccoef: 0.9377
crmsd: 0.0054
sdev: 0.0087

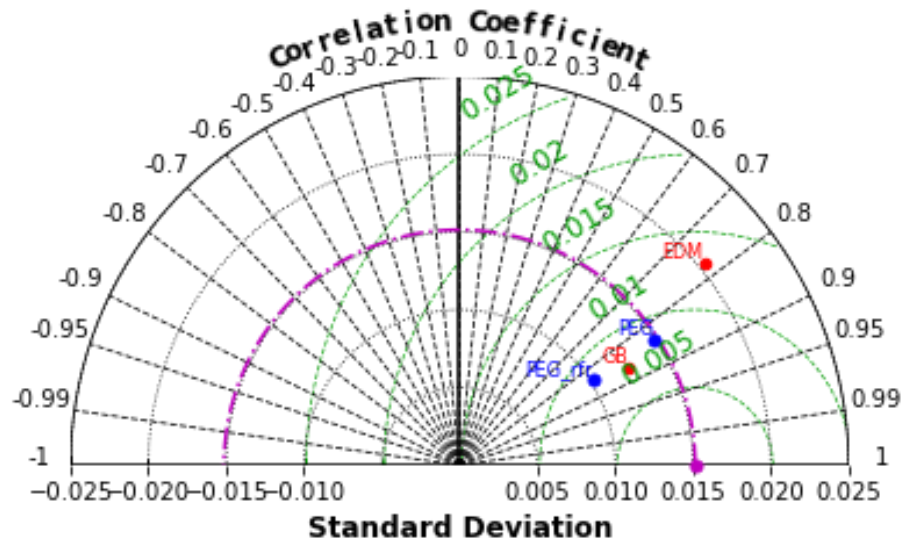
EDM:

ccoef: 0.9272
crmsd: 0.0113
sdev: 0.0147

Obs:

ccoef: 1.0
crmsd: 0.0
sdev: 0.0038

Site: DELA



DELA:

PEG_simple:

ccoef: 0.8428
crmsd: 0.0084
sdev: 0.0149

PEG_rfr:

ccoef: 0.8424
crmsd: 0.0085
sdev: 0.0103

GB:

ccoef: 0.8684
crmsd: 0.0075
sdev: 0.0125

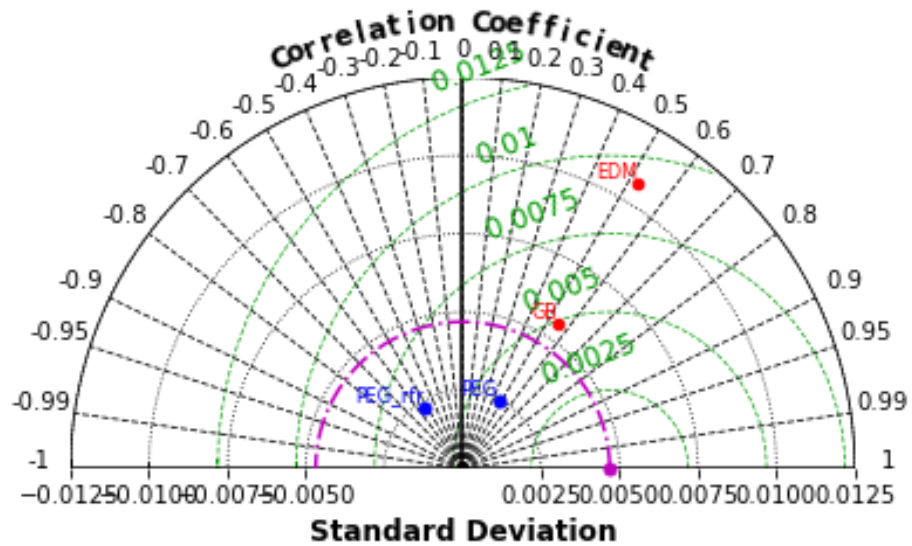
EDM:

ccoef: 0.7697
crmsd: 0.0131
sdev: 0.0204

Obs:

ccoef: 1.0
crmsd: 0.0
sdev: 0.0151

Site: GRSM



GRSM:

PEG_simple:

ccoef: 0.464
crmsd: 0.0042
sdev: 0.0025

PEG_rfr:

ccoef: -0.5295
crmsd: 0.0062
sdev: 0.0023

GB:

ccoef: 0.5499
crmsd: 0.0049
sdev: 0.0056

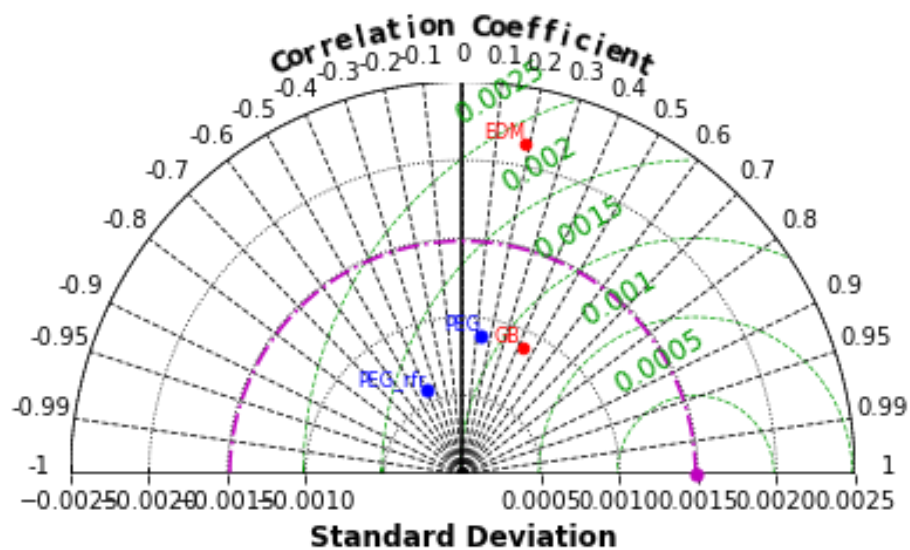
EDM:

ccoef: 0.5233
crmsd: 0.0092
sdev: 0.0107

Obs:

ccoef: 1.0
crmsd: 0.0
sdev: 0.0047

Site: HARV



HARV:

PEG_simple:

ccoef: 0.1314
crmsd: 0.0016
sdev: 0.0009

PEG_rfr:

ccoef: -0.3833
crmsd: 0.0018
sdev: 0.0006

GB:

ccoef: 0.4233
crmsd: 0.0014
sdev: 0.0009

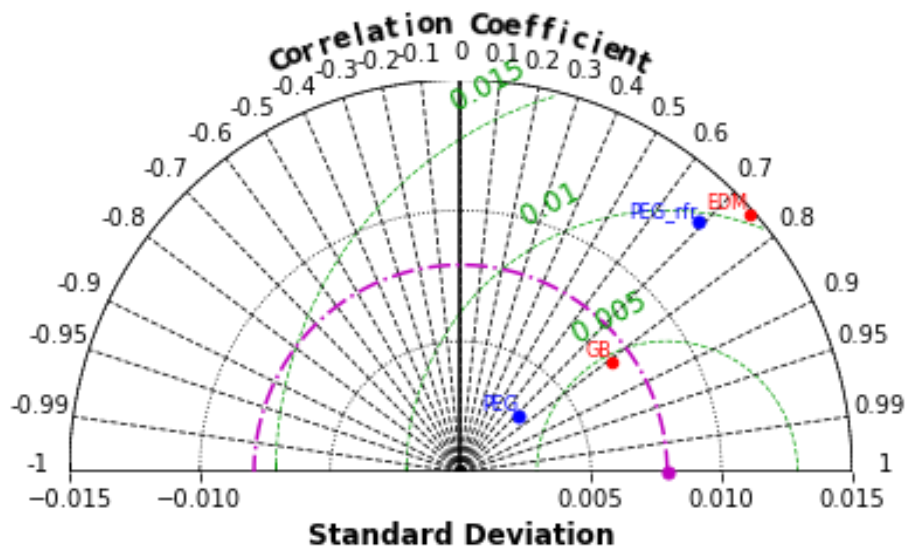
EDM:

ccoef: 0.188
crmsd: 0.0024
sdev: 0.0021

Obs:

ccoef: 1.0
crmsd: 0.0
sdev: 0.0015

Site: SCBI



SCBI:

PEG_simple:

ccoeff: 0.7202
crmsd: 0.0061
sdev: 0.0031

PEG_rfr:

ccoeff: 0.6883
crmsd: 0.0096
sdev: 0.0132

GB:

ccoeff: 0.8121
crmsd: 0.0047
sdev: 0.0072

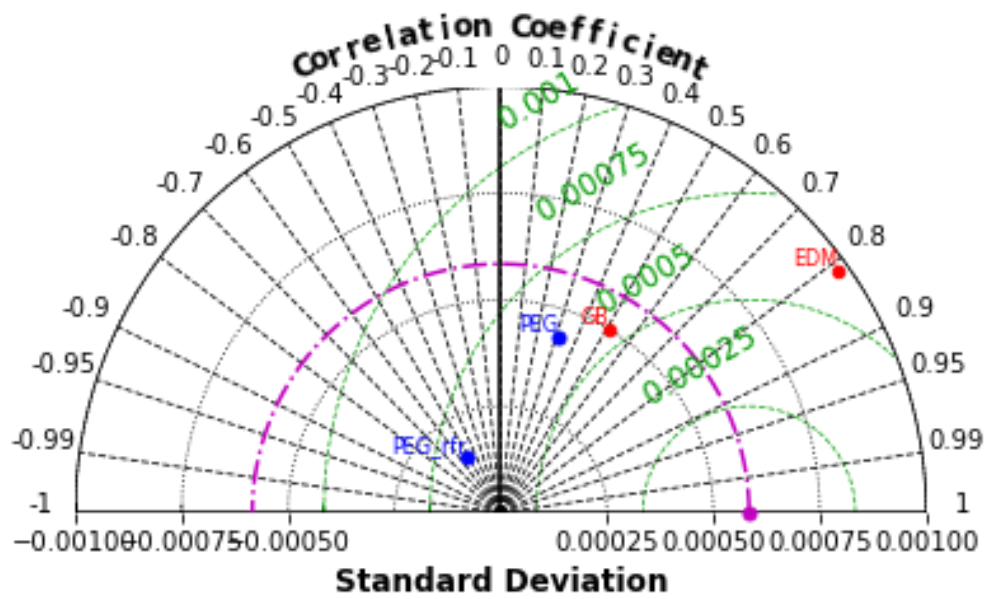
EDM:

ccoeff: 0.7454
crmsd: 0.0103
sdev: 0.0148

Obs:

ccoeff: 1.0
crmsd: 0.0
sdev: 0.0079

Site: STEI



STEI:

PEG_simple:

cccoef: 0.3118
crmsd: 0.0006
sdev: 0.0004

PEG_rfr:

cccoef: -0.5345
crmsd: 0.0007
sdev: 0.0002

GB:

cccoef: 0.5057
crmsd: 0.0005
sdev: 0.0005

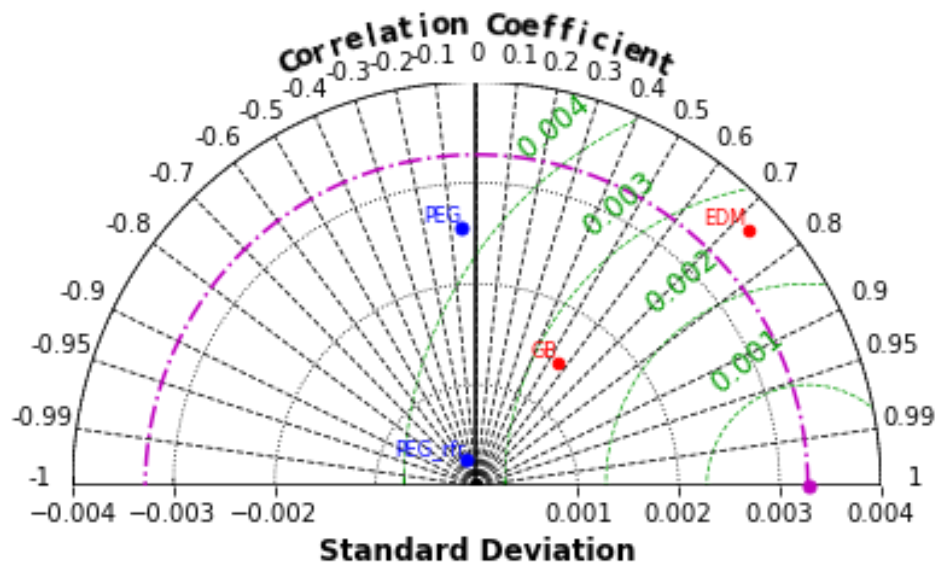
EDM:

cccoef: 0.8144
crmsd: 0.0006
sdev: 0.001

Obs:

cccoef: 1.0
crmsd: 0.0
sdev: 0.0006

Site: UKFS



UKFS:

PEG_simple:

ccoef: -0.0581
crmsd: 0.0043
sdev: 0.0026

PEG_rfr:

ccoef: -0.3848
crmsd: 0.0034
sdev: 0.0003

GB:

ccoef: 0.5506
crmsd: 0.0028
sdev: 0.0015

EDM:

ccoef: 0.7263
crmsd: 0.0026
sdev: 0.0037

Obs:

ccoef: 1.0
crmsd: 0.0
sdev: 0.0033