Malvern Weekly

Malvern Station (UTC +10)

Name:	1 Malvern_dE	**Date Range Mode:**	Rolling Window	**Owner:**	Yang Pei
Analysis Type:	Normal Chart	**Date Range:**	Last 7 Days		

1 Malvern_dE

Last 7 Days

- L01 (Terrestrial displacements.dE)
- L20 (Terrestrial displacements.dE)
- L21 (Terrestrial displacements.dE)
- L22 (Terrestrial displacements.dE)
- L23 (Terrestrial displacements.dE)
- L24 (Terrestrial displacements.dE)
- L25 (Terrestrial displacements.dE)
- L26 (Terrestrial displacements.dE)
- R13 (Terrestrial displacements.dE)
- R25 (Terrestrial displacements.dE)
- W01 (Terrestrial displacements.dE)
- W04 (Terrestrial displacements.dE)
- W07 (Terrestrial displacements.dE)
- L02 (Terrestrial displacements.dE)
- L03 (Terrestrial displacements.dE)
- L04 (Terrestrial displacements.dE)
- L05 (Terrestrial displacements.dE)
- L06 (Terrestrial displacements.dE)
- L07 (Terrestrial displacements.dE)
- L08 (Terrestrial displacements.dE)
- L09 (Terrestrial displacements.dE)
- L10 (Terrestrial displacements.dE)
- L11 (Terrestrial displacements.dE)
- L12 (Terrestrial displacements.dE)
- L13 (Terrestrial displacements.dE)
- L14 (Terrestrial displacements.dE)
- L15 (Terrestrial displacements.dE)
- L16 (Terrestrial displacements.dE)
- L17 (Terrestrial displacements.dE)
- L18 (Terrestrial displacements.dE)
- L19 (Terrestrial displacements.dE)
- P01 (Terrestrial displacements.dE)
- P02 (Terrestrial displacements.dE)
- P03 (Terrestrial displacements.dE)
- P04 (Terrestrial displacements.dE)
- P05 (Terrestrial displacements.dE)
- P06 (Terrestrial displacements.dE)
- P07 (Terrestrial displacements.dE)
- P08 (Terrestrial displacements.dE)
- P09 (Terrestrial displacements.dE)
- P10 (Terrestrial displacements.dE)
- P11 (Terrestrial displacements.dE)
- R07 (Terrestrial displacements.dE)
- R08 (Terrestrial displacements.dE)
- R09 (Terrestrial displacements.dE)
- R10 (Terrestrial displacements.dE)
- R11 (Terrestrial displacements.dE)
- R12 (Terrestrial displacements.dE)
- R14 (Terrestrial displacements.dE)
- R15 (Terrestrial displacements.dE)
- R16 (Terrestrial displacements.dE)
- R17 (Terrestrial displacements.dE)
- R18 (Terrestrial displacements.dE)
- R19 (Terrestrial displacements.dE)
- R20 (Terrestrial displacements.dE)
- R21 (Terrestrial displacements.dE)
- R22 (Terrestrial displacements.dE)
- R23 (Terrestrial displacements.dE)
- R24 (Terrestrial displacements.dE)
- R26 (Terrestrial displacements.dE)
- W02 (Terrestrial displacements.dE)
- W03 (Terrestrial displacements.dE)
- W05 (Terrestrial displacements.dE)
- W06 (Terrestrial displacements.dE)
- W08 (Terrestrial displacements.dE)
- W09 (Terrestrial displacements.dE)
- W10 (Terrestrial displacements.dE)
- W11 (Terrestrial displacements.dE)
- W12 (Terrestrial displacements.dE)
- W13 (Terrestrial displacements.dE)
- Plotbands

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Malvern Weekly
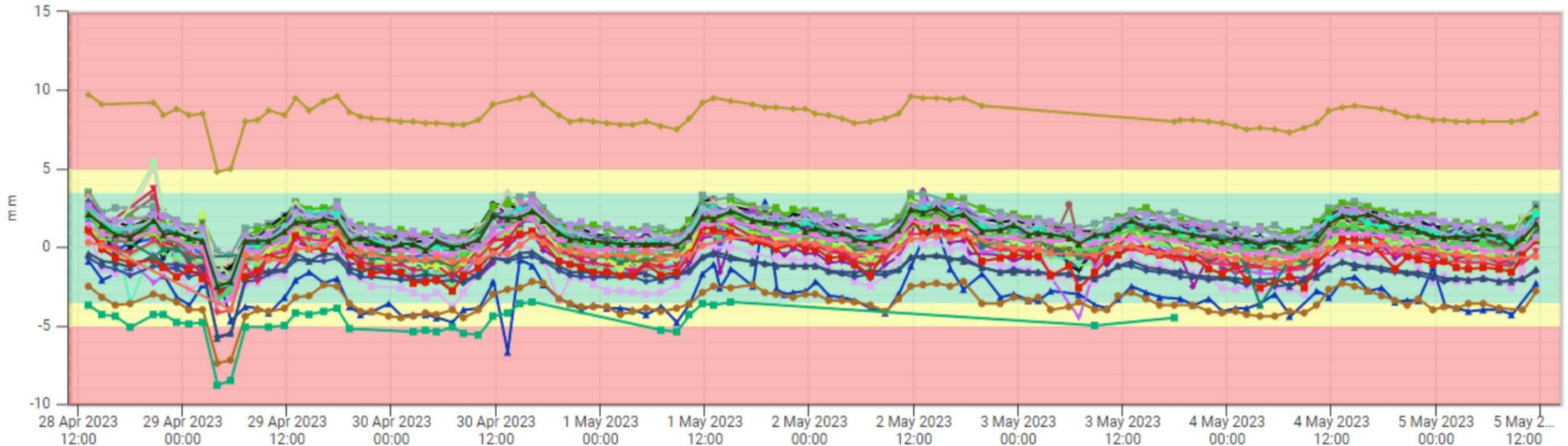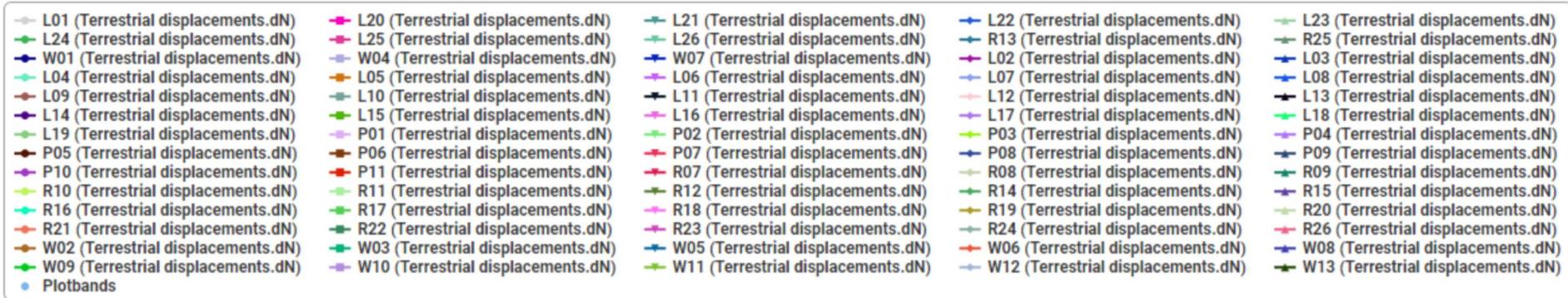
Malvern Station (UTC +10)

Name:	2 Malvern_dN	Date Range Mode:	Rolling Window	Owner:	Yang Pei
Analysis Type:	Normal Chart	Date Range:	Last 7 Days		

2 Malvern_dN

Last 7 Days

- L01 (Terrestrial displacements.dN)
- L20 (Terrestrial displacements.dN)
- L21 (Terrestrial displacements.dN)
- L22 (Terrestrial displacements.dN)
- L23 (Terrestrial displacements.dN)
- L24 (Terrestrial displacements.dN)
- L25 (Terrestrial displacements.dN)
- L26 (Terrestrial displacements.dN)
- R13 (Terrestrial displacements.dN)
- R25 (Terrestrial displacements.dN)
- W01 (Terrestrial displacements.dN)
- W04 (Terrestrial displacements.dN)
- W07 (Terrestrial displacements.dN)
- L02 (Terrestrial displacements.dN)
- L03 (Terrestrial displacements.dN)
- L04 (Terrestrial displacements.dN)
- L05 (Terrestrial displacements.dN)
- L06 (Terrestrial displacements.dN)
- L07 (Terrestrial displacements.dN)
- L08 (Terrestrial displacements.dN)
- L09 (Terrestrial displacements.dN)
- L10 (Terrestrial displacements.dN)
- L11 (Terrestrial displacements.dN)
- L12 (Terrestrial displacements.dN)
- L13 (Terrestrial displacements.dN)
- L14 (Terrestrial displacements.dN)
- L15 (Terrestrial displacements.dN)
- L16 (Terrestrial displacements.dN)
- L17 (Terrestrial displacements.dN)
- L18 (Terrestrial displacements.dN)
- L19 (Terrestrial displacements.dN)
- P01 (Terrestrial displacements.dN)
- P02 (Terrestrial displacements.dN)
- P03 (Terrestrial displacements.dN)
- P04 (Terrestrial displacements.dN)
- P05 (Terrestrial displacements.dN)
- P06 (Terrestrial displacements.dN)
- P07 (Terrestrial displacements.dN)
- P08 (Terrestrial displacements.dN)
- P09 (Terrestrial displacements.dN)
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- R08 (Terrestrial displacements.dN)
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- W12 (Terrestrial displacements.dN)
- W13 (Terrestrial displacements.dN)
- Plotbands

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Malvern Weekly

Malvern Station (UTC +10)

northpoint survey ✳

Name:	3 Malvern_dH	**Date Range Mode:**	Rolling Window
Analysis Type:	Normal Chart	**Date Range:**	Last 7 Days

Owner: Yang Pei

3 Malvern_dH

Last 7 Days

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- Plotbands

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