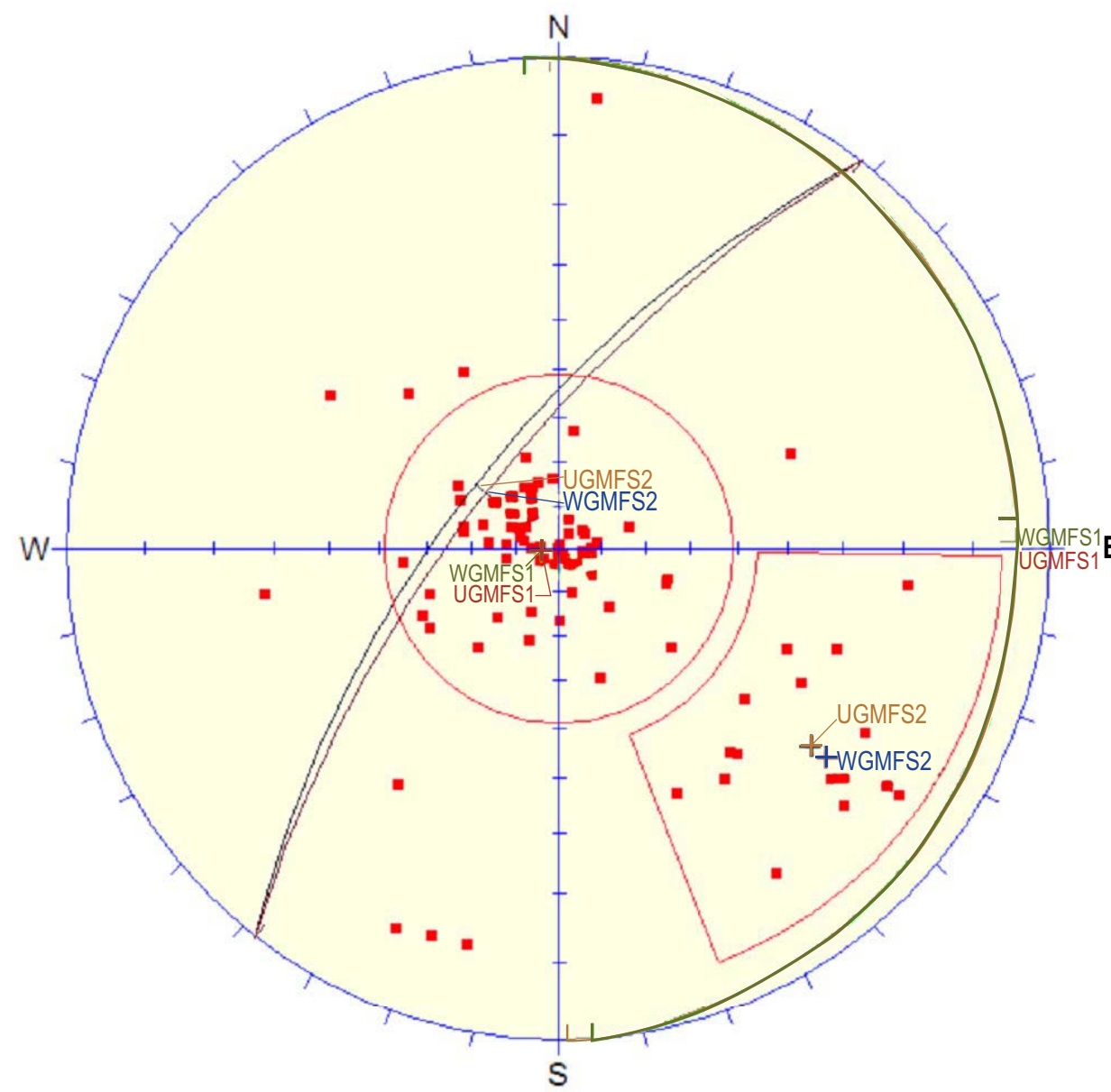





a) Bedding Planes



a) Fractures

LEGEND

-  Dip Direction
- a)  Bedding Planes
- b)  Fractures
- UGMB – Unweighted Global Mean of Bedding
- WGMB – Weighted Global Mean of Bedding
- UGMFS1 – Unweighted Global Mean of Fracture Set 1
- WGMFS1 – Weighted Global Mean of Fracture Set 1
- UGMFS2 – Unweighted Global Mean of Fracture Set 2
- WGMFS2 – Weighted Global Mean of Fracture Set 2
- Mean Plane Dip Magnitude and Direction
- UGMB - 7 / 76
- UGMFS1 - 4 / 89
- UGMFS2 - 66 / 308

Notes:

The circle defines the outer boundary of poles included in the calculation of global mean for Fracture Set 1.

The wedge defines the outer boundary of the poles included in the calculation of global mean for Fracture Set 2.

Data Source: GeoVision, 2007