

Deviatoric MT (best variance/Pdc) evid:75095651 Mw:7.0

Lat:40.224 Lon:-124.822 Depth:24.0km

VR:67.607% DC:97.829% CLVD:2.171%

BP:LP10020SYN vmodel:GIL7 nsta:19

126.5°W 126°W 125.5°W 125°W 124.5°W 124°W 123.5°W

41.4°N

41.1°N

40.8°N

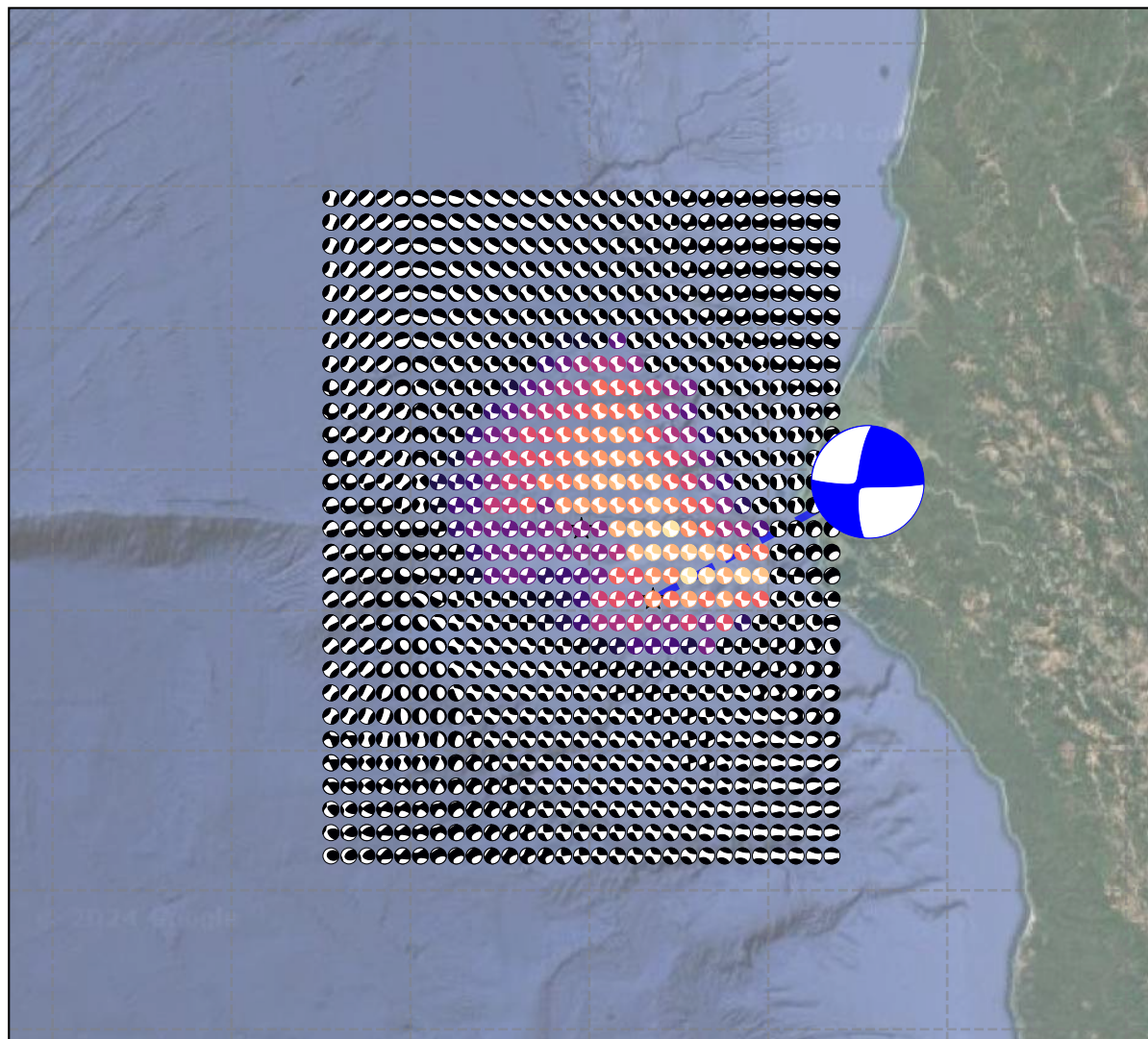
40.5°N

40.2°N

39.9°N

39.6°N

39.3°N



VR (%)

70

68

66

64

62

60

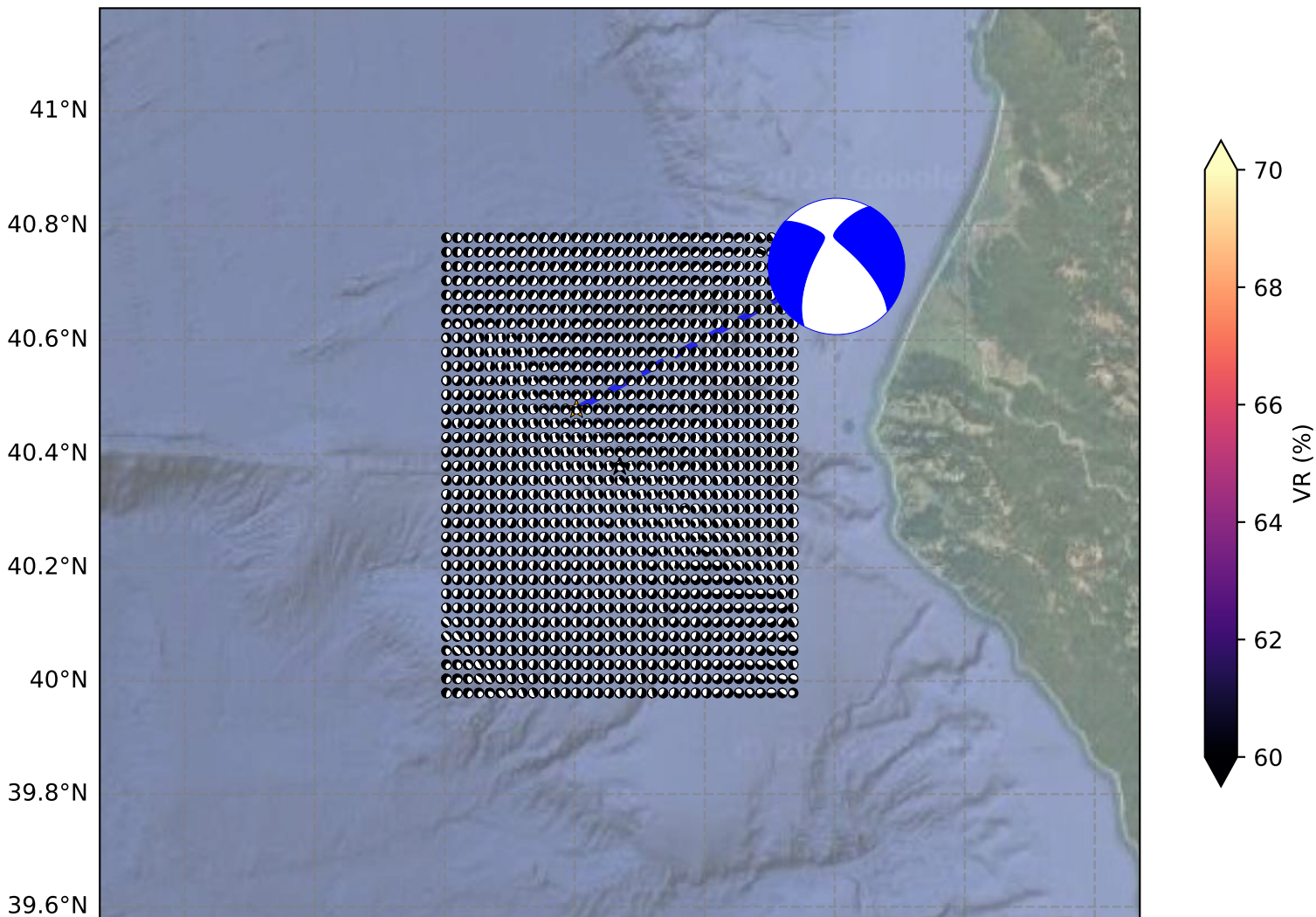
Deviatoric MT (best variance/Pdc) evid:75096691 Mw:4.075

Lat:40.479 Lon:-125.096 Depth:1.0km

VR:57.564% DC:98.325% CLVD:1.675%

BP:LP5020SYN vmodel:GIL7 nsta:25

126°W 125.7°W 125.4°W 125.1°W 124.8°W 124.5°W 124.2°W 123.9°W





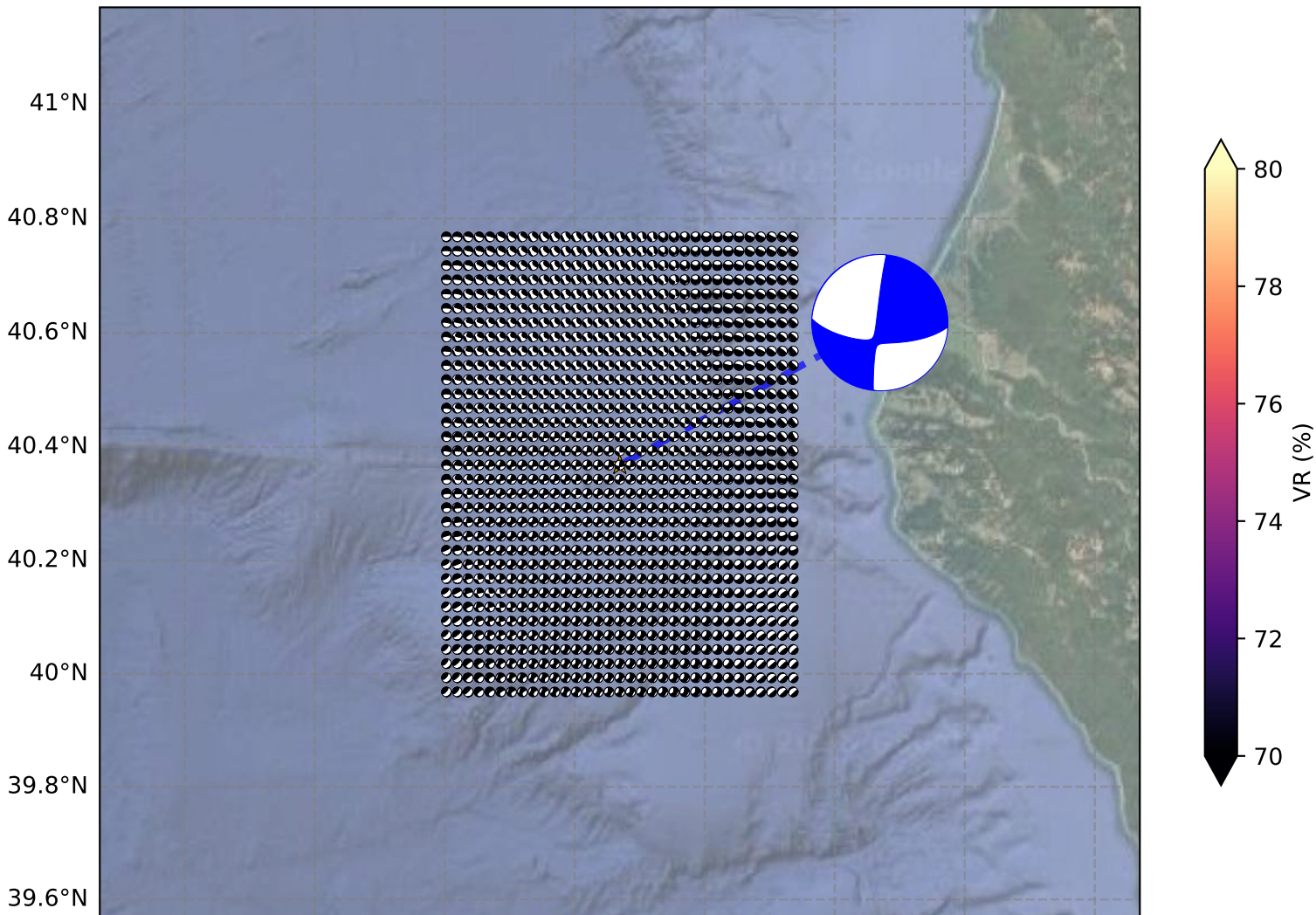
Deviatoric MT (best variance/Pdc) evid:75097086 Mw:3.896

Lat:40.368 Lon:-124.996 Depth:17.0km

VR:59.998% DC:98.426% CLVD:1.574%

BP:LP5020SYN vmodel:GIL7 nsta:21

126°W 125.7°W 125.4°W 125.1°W 124.8°W 124.5°W 124.2°W 123.9°W



Deviatoric MT (best variance/Pdc) evid:75097711 Mw:4.203

Lat:40.333 Lon:-124.784 Depth:2.0km

VR:67.727% DC:98.614% CLVD:1.386%

BP:LP5020SYN vmodel:GIL7 nsta:26

125.7°W 125.4°W 125.1°W 124.8°W 124.5°W 124.2°W 123.9°W 123.6°W

41°N

40.8°N

40.6°N

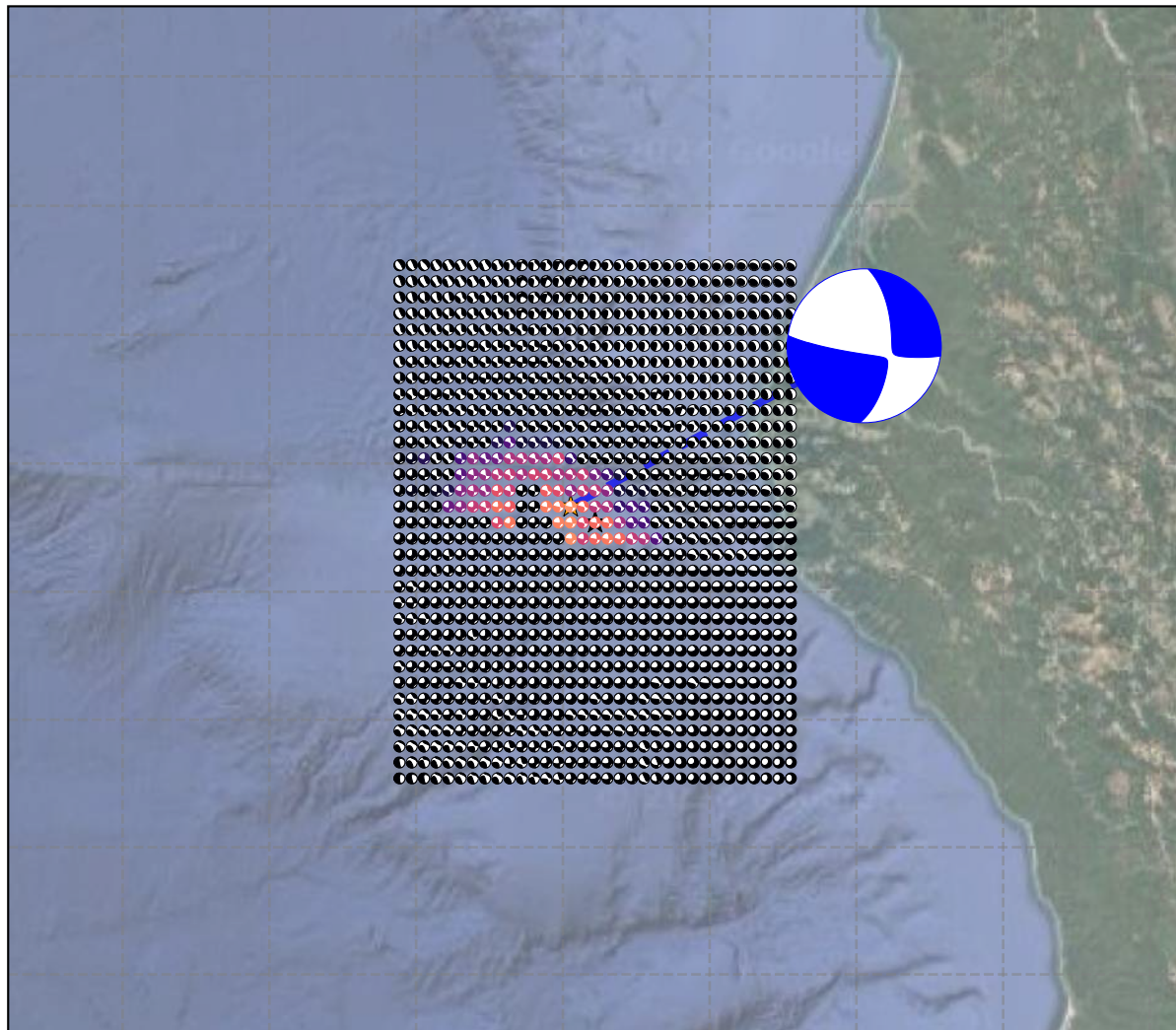
40.4°N

40.2°N

40°N

39.8°N

39.6°N



VR (%)

70

68

66

64

62

60

Deviatoric MT (best variance/Pdc) evid:75098131 Mw:3.773

Lat:40.403 Lon:-124.899 Depth:6.0km

VR:69.022% DC:98.788% CLVD:1.212%

BP:LP5020SYN vmodel:GIL7 nsta:14

126°W 125.7°W 125.4°W 125.1°W 124.8°W 124.5°W 124.2°W 123.9°W

41.2°N

41°N

40.8°N

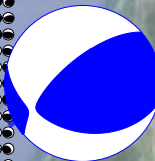
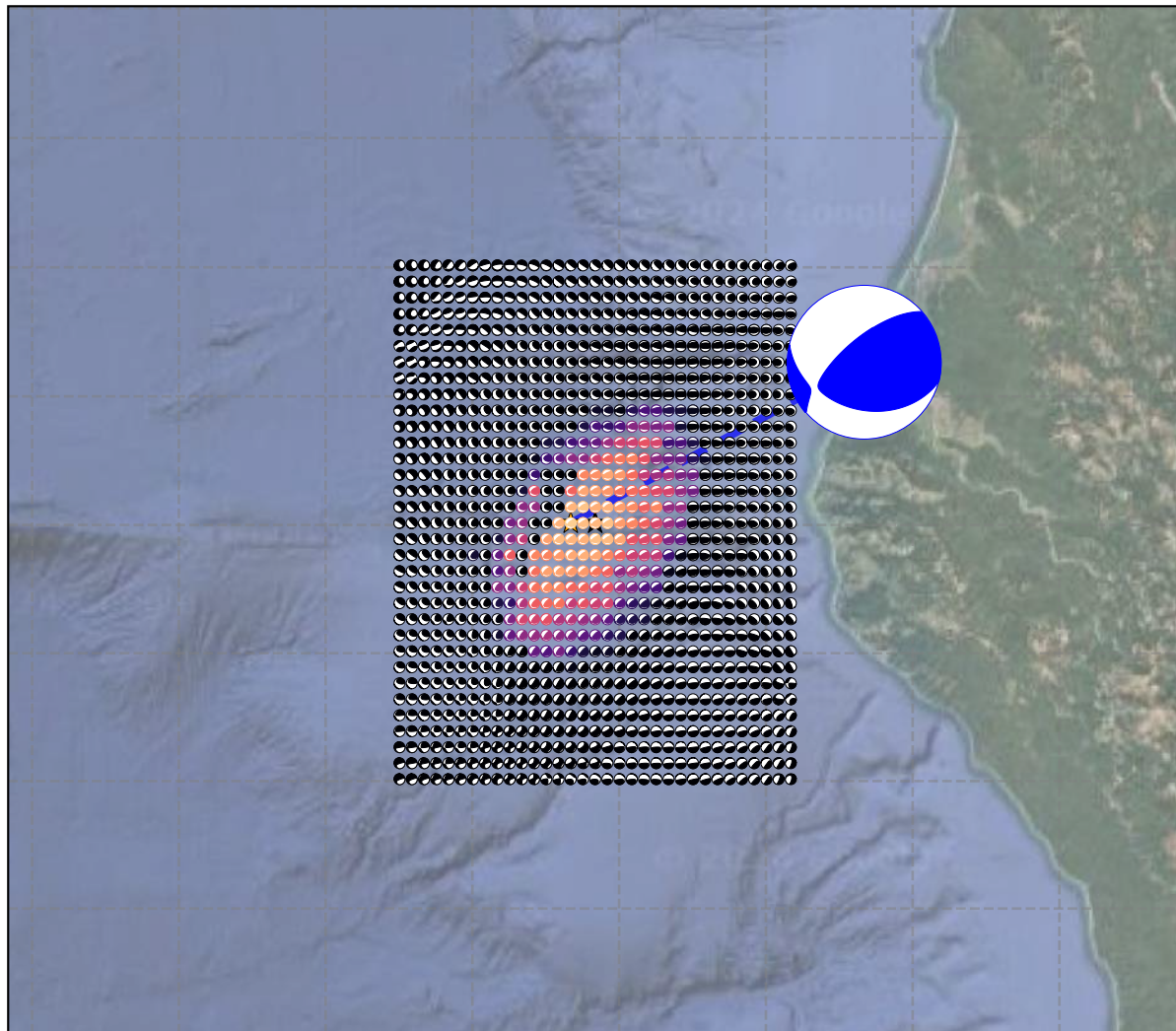
40.6°N

40.4°N

40.2°N

40°N

39.8°N



VR (%)

70

68

66

64

62

60



Deviatoric MT (best variance/Pdc) evid:75098631 Mw:3.748

Lat:40.273 Lon:-124.891 Depth:4.0km

VR:63.157% DC:98.953% CLVD:1.047%

BP:LP5020SYN vmodel:GIL7 nsta:14

126°W 125.7°W 125.4°W 125.1°W 124.8°W 124.5°W 124.2°W 123.9°W

41°N

40.8°N

40.6°N

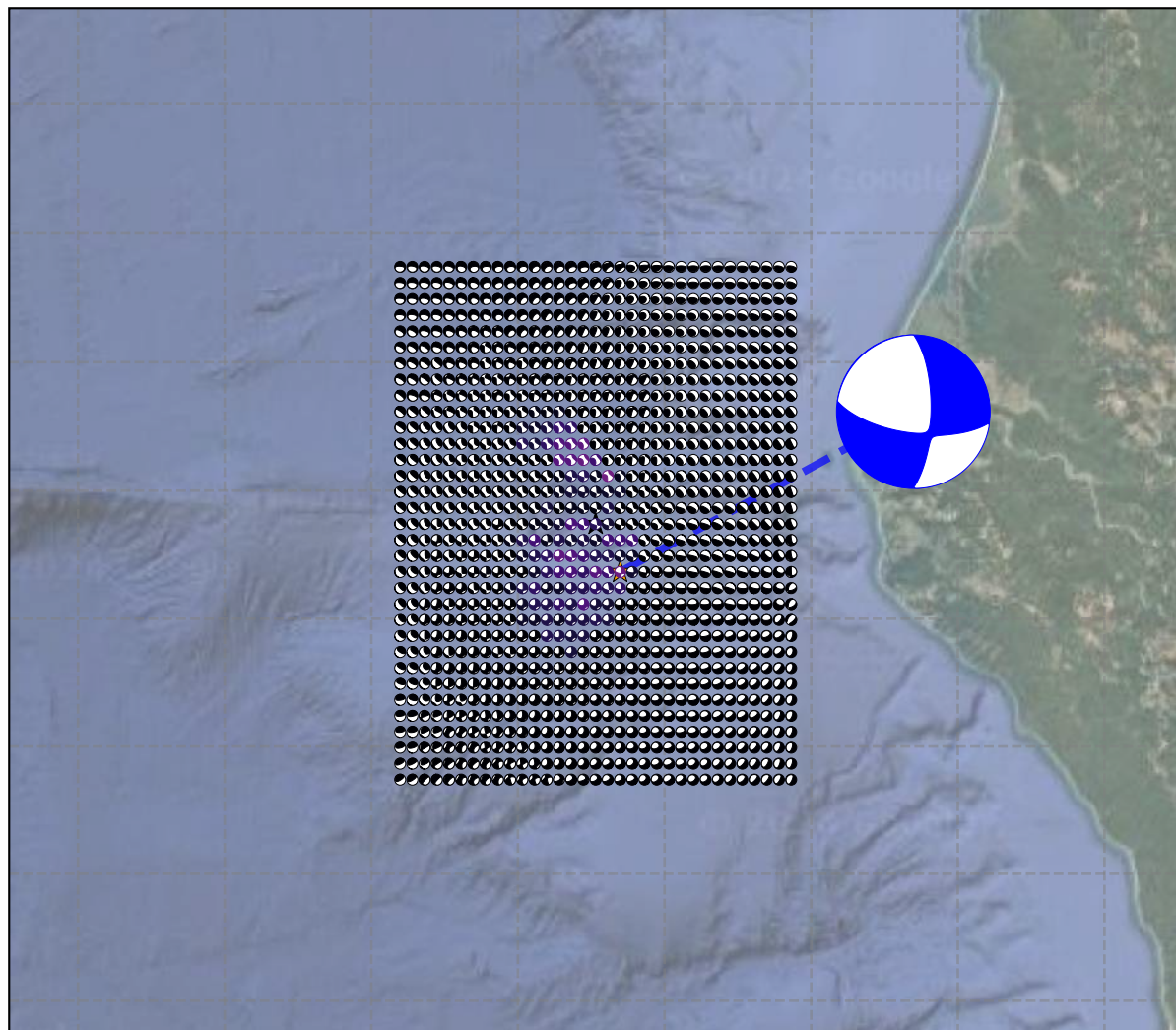
40.4°N

40.2°N

40°N

39.8°N

39.6°N



VR (%)

70

68

66

64

62

60

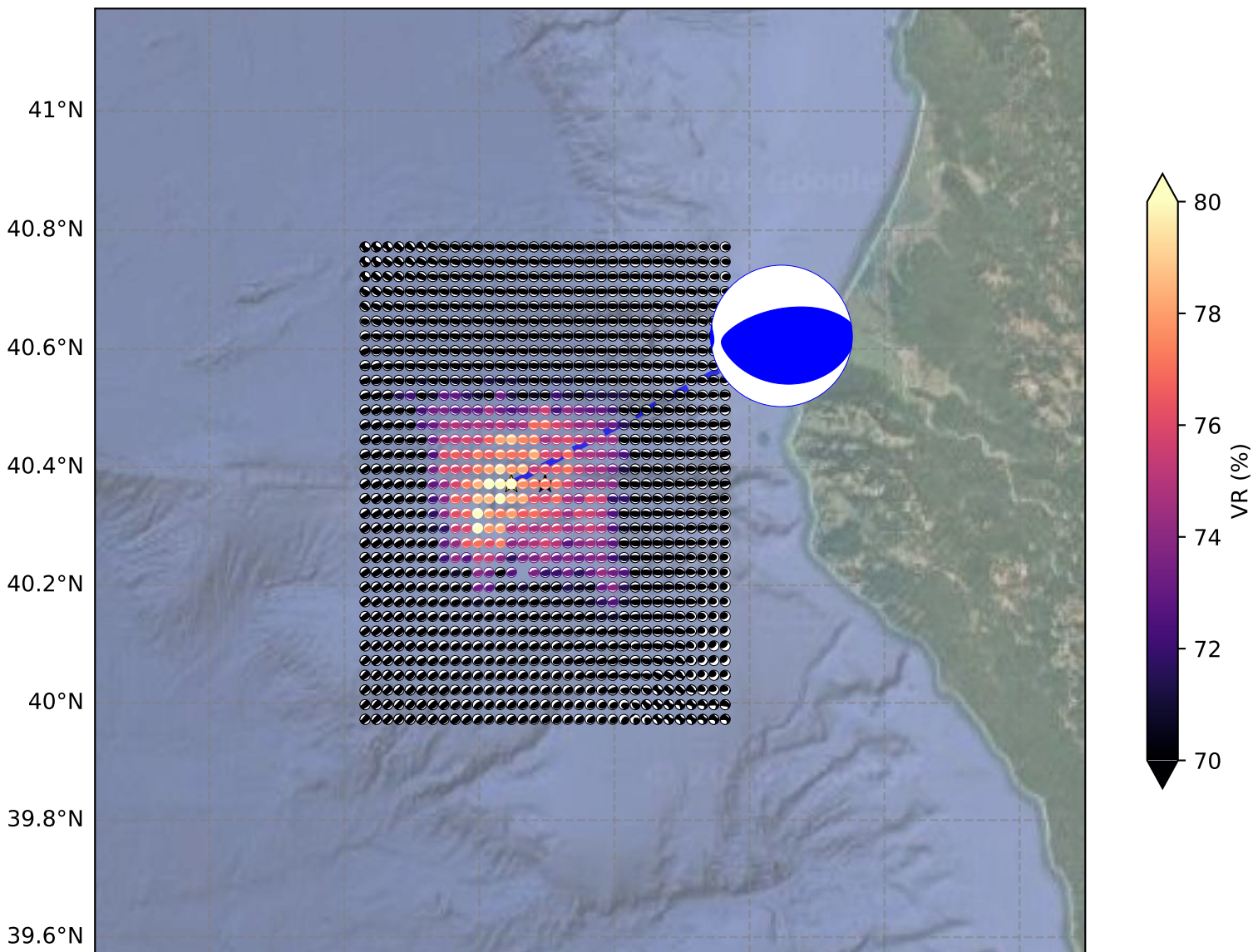
Deviatoric MT (best variance/Pdc) evid:75099566 Mw:4.286

Lat:40.372 Lon:-125.029 Depth:12.0km

VR:80.172% DC:98.176% CLVD:1.824%

BP:LP5020SYN vmodel:GIL7 nsta:14

125.7°W 125.4°W 125.1°W 124.8°W 124.5°W 124.2°W 123.9°W



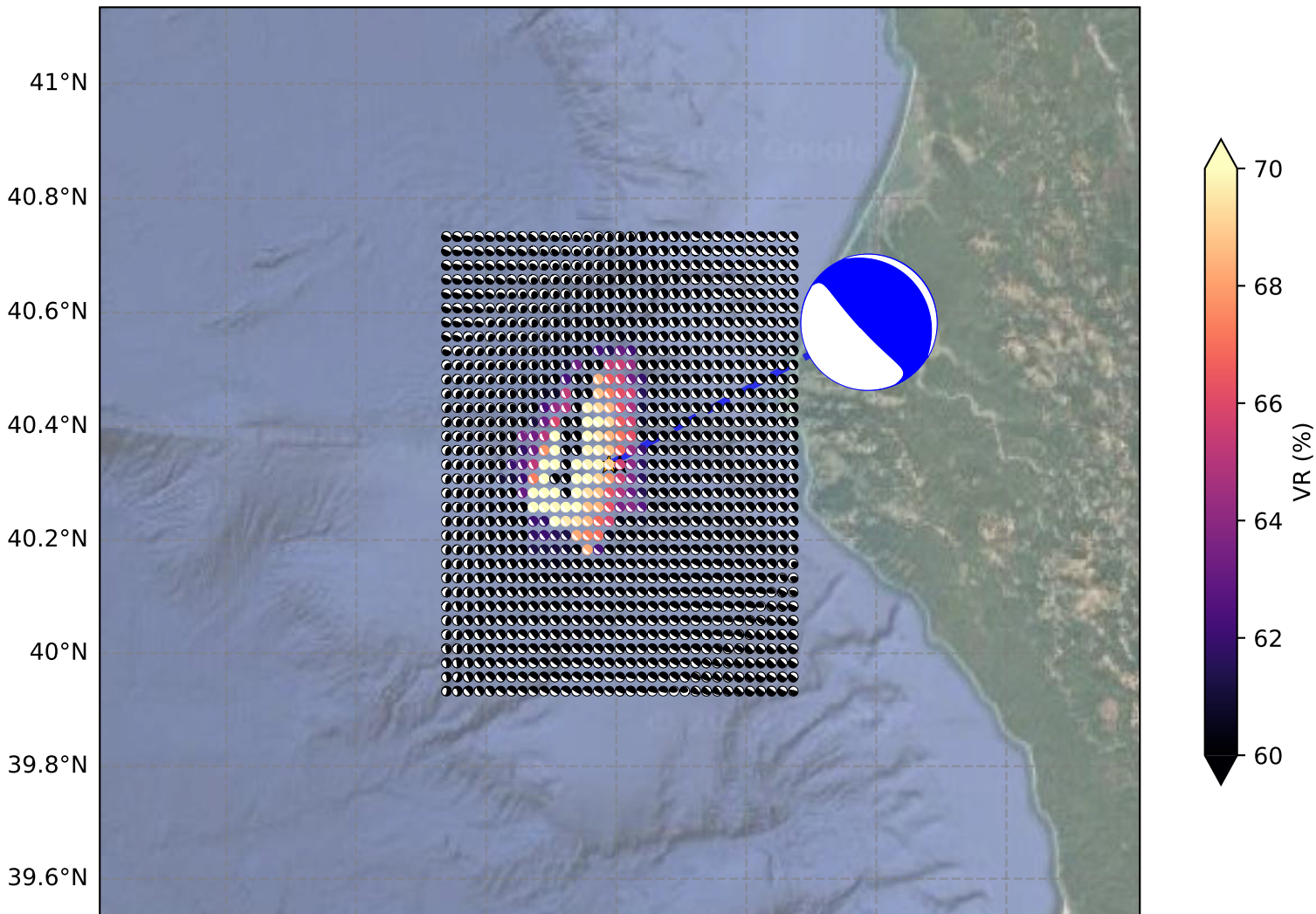
Deviatoric MT (best variance/Pdc) evid:75101006 Mw:4.207

Lat:40.333 Lon:-124.817 Depth:4.0km

VR:68.971% DC:91.329% CLVD:8.671%

BP:LP5020SYN vmodel:GIL7 nsta:19

125.7°W 125.4°W 125.1°W 124.8°W 124.5°W 124.2°W 123.9°W 123.6°W





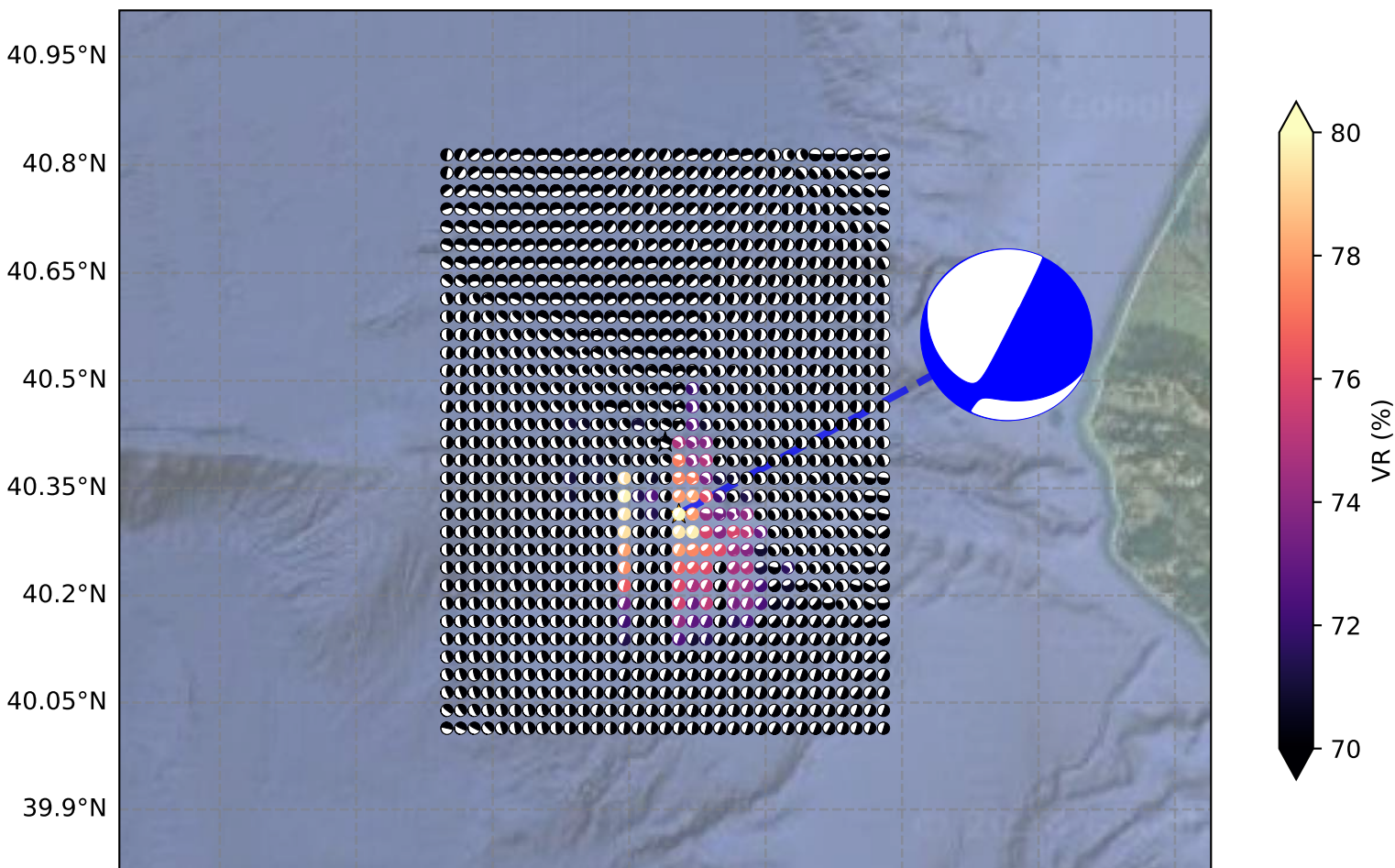
Deviatoric MT (best variance/Pdc) evid:75103356 Mw:5.357

Lat:40.314 Lon:-125.159 Depth:1.0km

VR:79.893% DC:96.208% CLVD:3.792%

BP:LP5020SYN vmodel:MEND1 nsta:25

126°W 125.75°W 125.5°W 125.25°W 125°W 124.75°W 124.5°W 124.25°W



Deviatoric MT (best variance/Pdc) evid:75104216 Mw:4.086

Lat:40.307 Lon:-123.686 Depth:32.0km

VR:82.363% DC:90.573% CLVD:9.427%

BP:LP5020SYN vmodel:GIL7 nsta:10

124.8°W 124.5°W 124.2°W 123.9°W 123.6°W 123.3°W 123°W 122.7°W

41°N

40.8°N

40.6°N

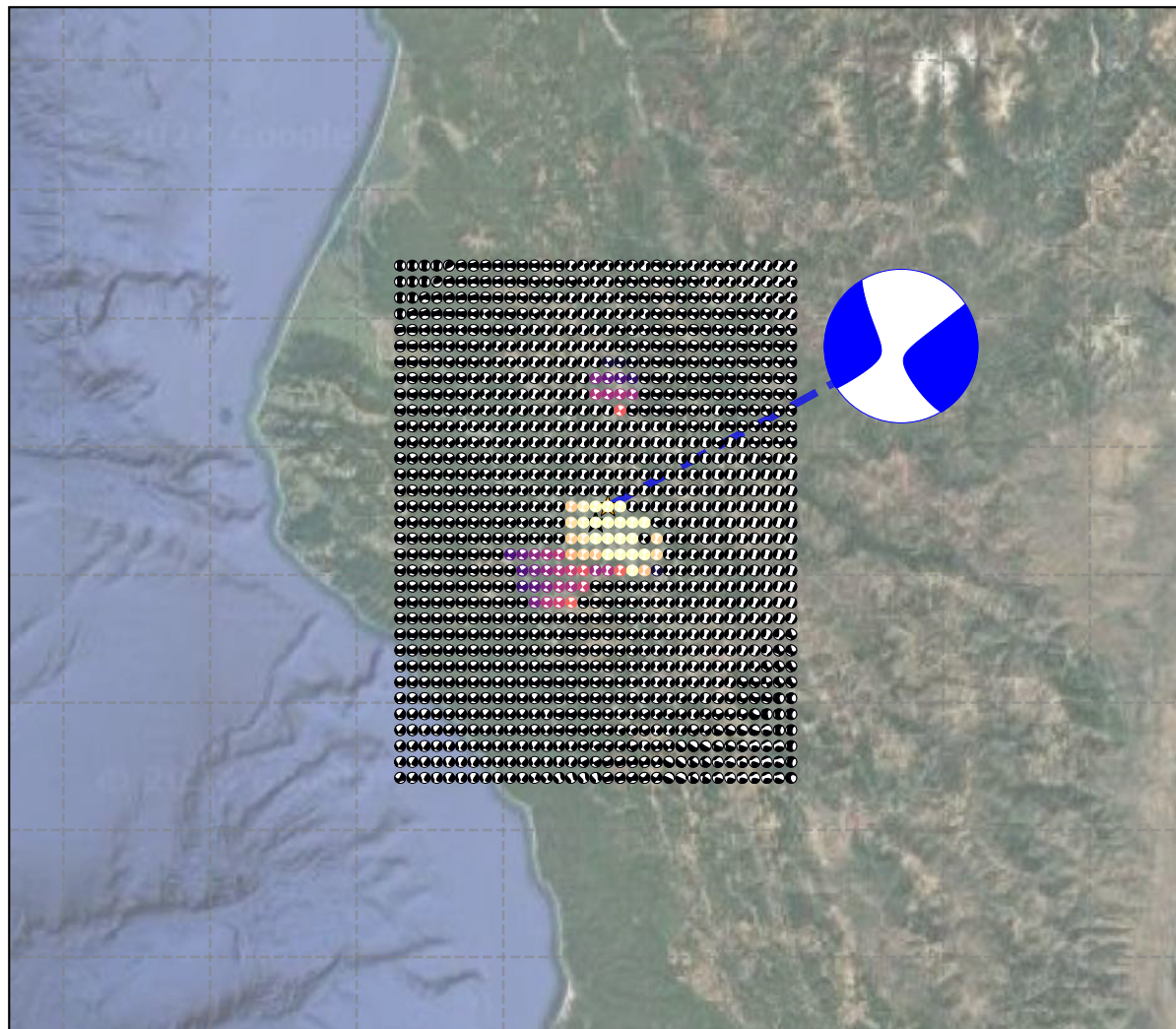
40.4°N

40.2°N

40°N

39.8°N

39.6°N



VR (%)

80

78

76

74

72

70

Deviatoric MT (best variance/Pdc) evid:75109266 Mw:4.014

Lat:40.34 Lon:-125.554 Depth:8.0km

VR:64.549% DC:99.874% CLVD:0.126%

BP:LP5020SYN vmodel:MEND1 nsta:15

126.6°W 126.3°W 126°W 125.7°W 125.4°W 125.1°W 124.8°W 124.5°W

41.2°N

41°N

40.8°N

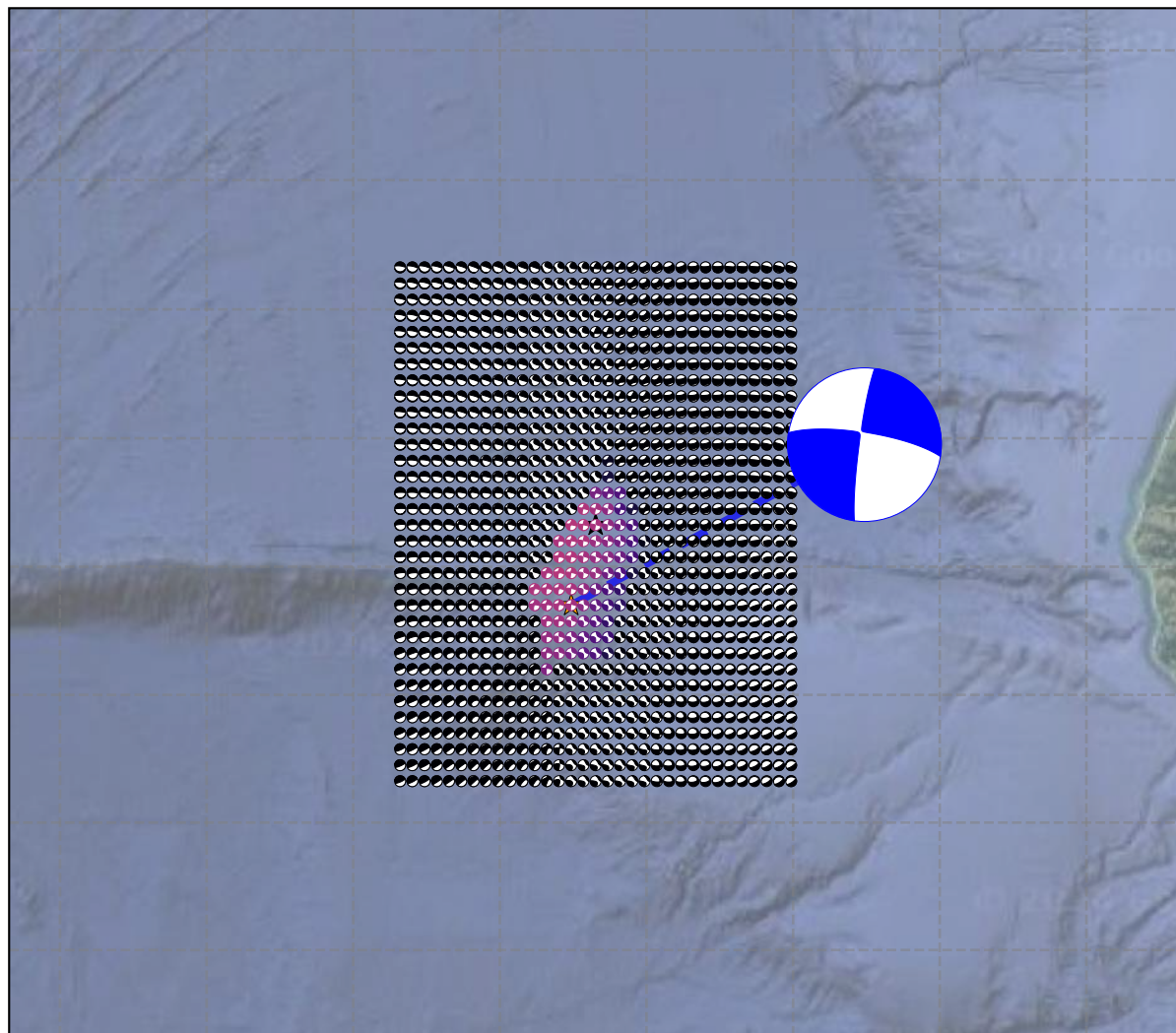
40.6°N

40.4°N

40.2°N

40°N

39.8°N



VR (%)

70

68

66

64

62

60