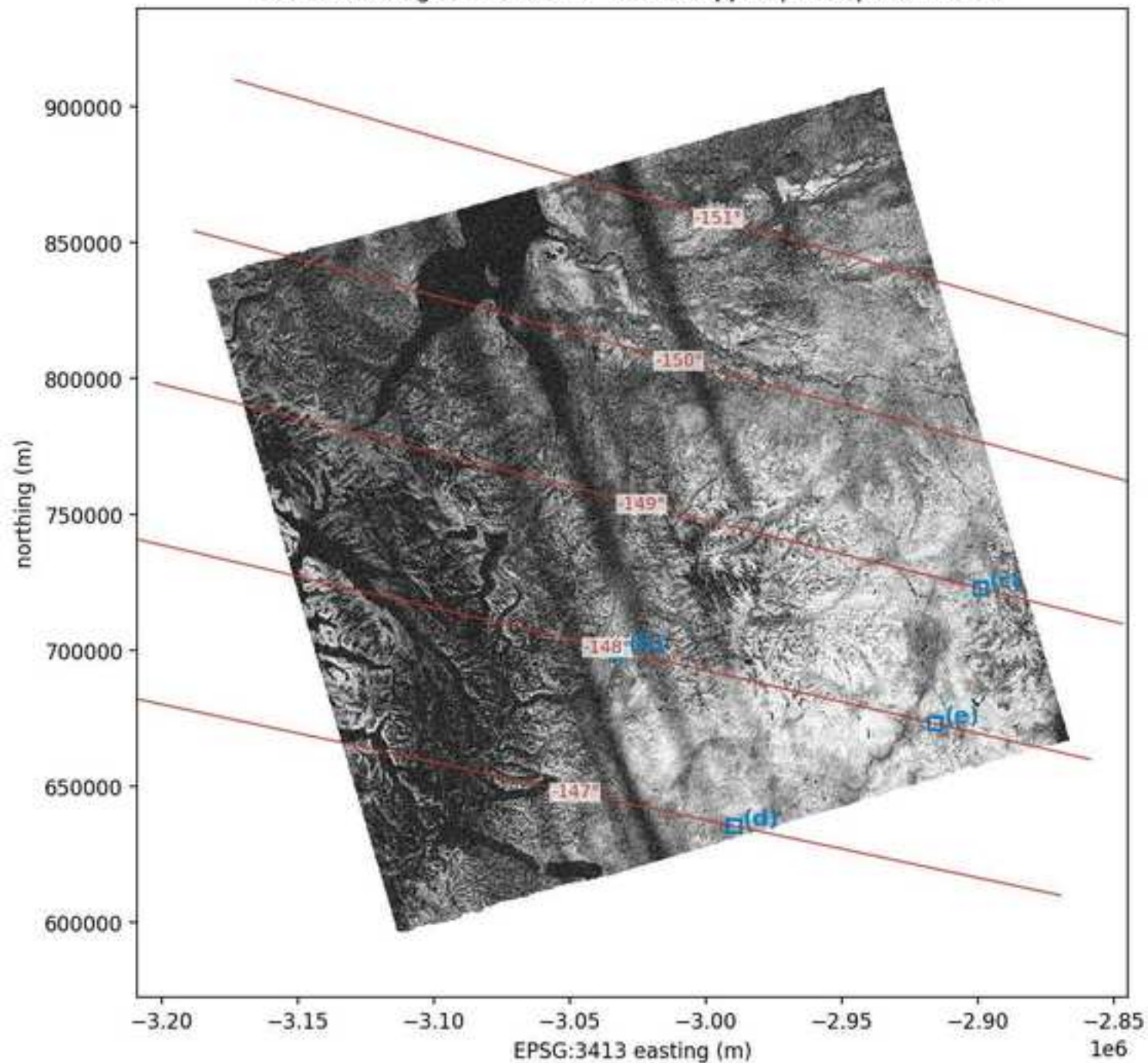
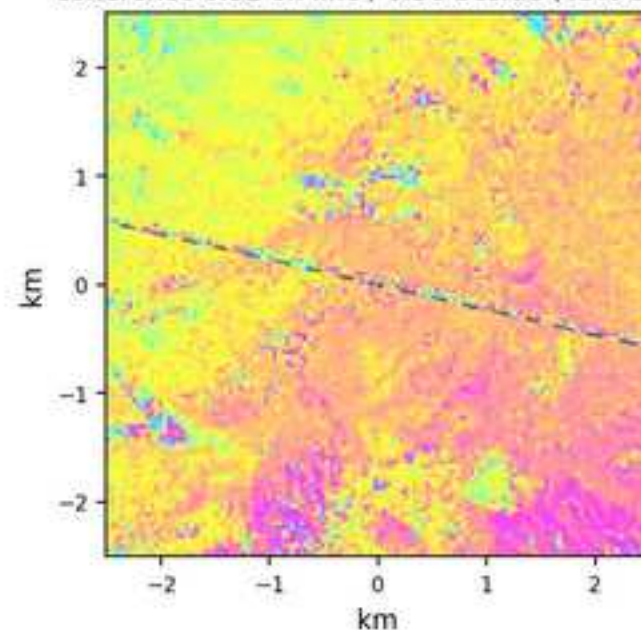


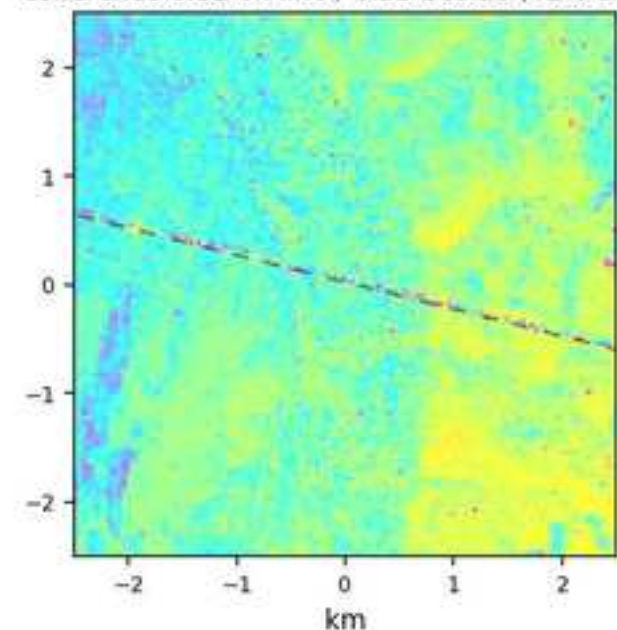
(a) GSLC, Track 121 / Frame 33 pair 20260622-20260704, coherence at 40 m
red: whole-degree meridians blue: wrapped-phase panels below



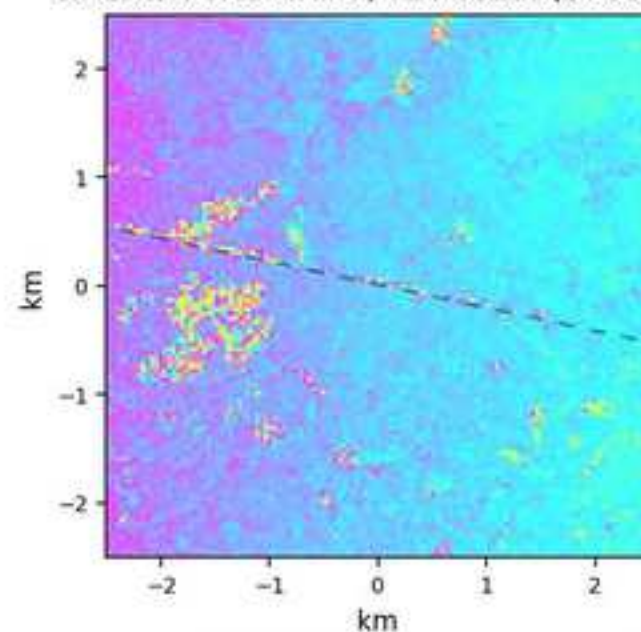
(b) -148°, 61.84°N [40 m]
coherence 0.32 on line / 0.56 beside (43% drop)



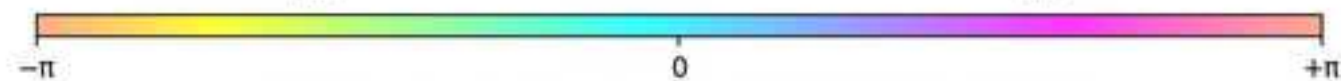
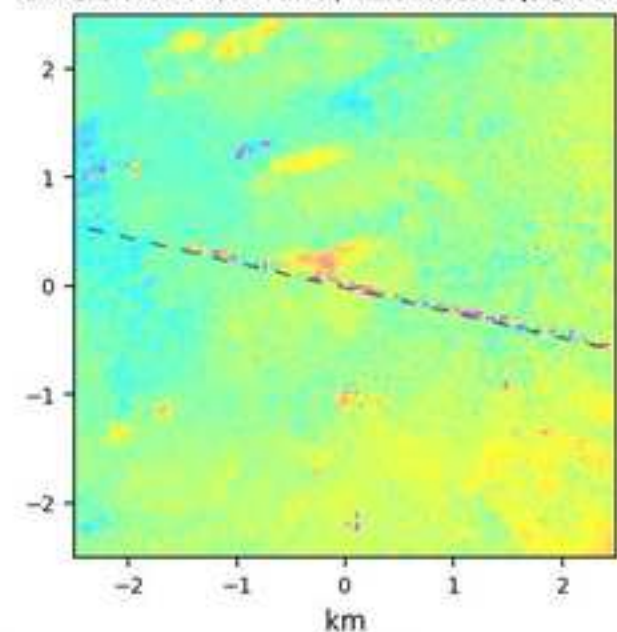
(c) -149°, 62.92°N [40 m]
coherence 0.32 on line / 0.55 beside (42% drop)



(d) -147°, 62.32°N [40 m]
coherence 0.43 on line / 0.57 beside (24% drop)

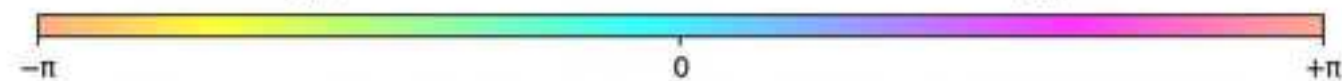
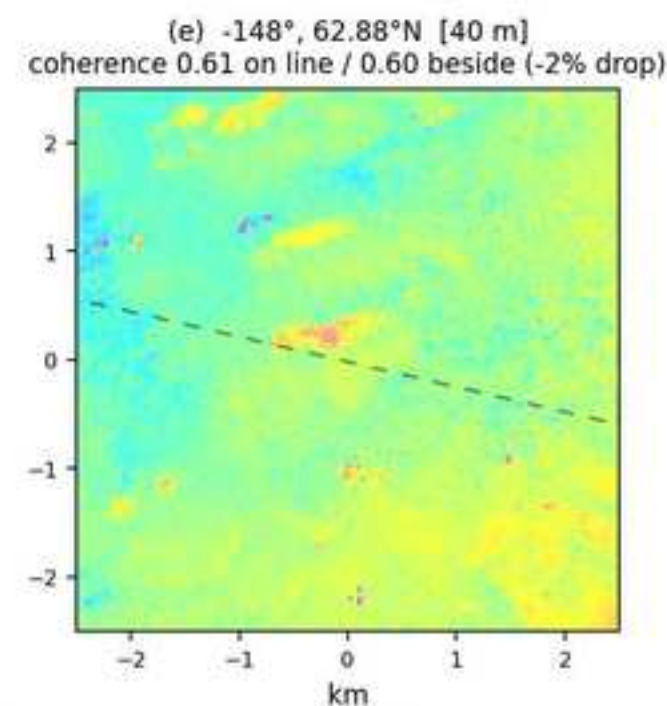
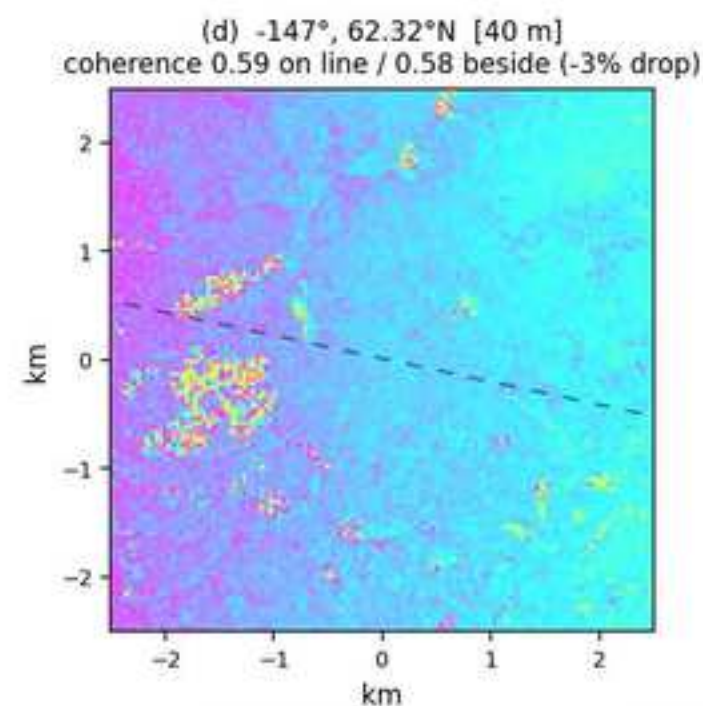
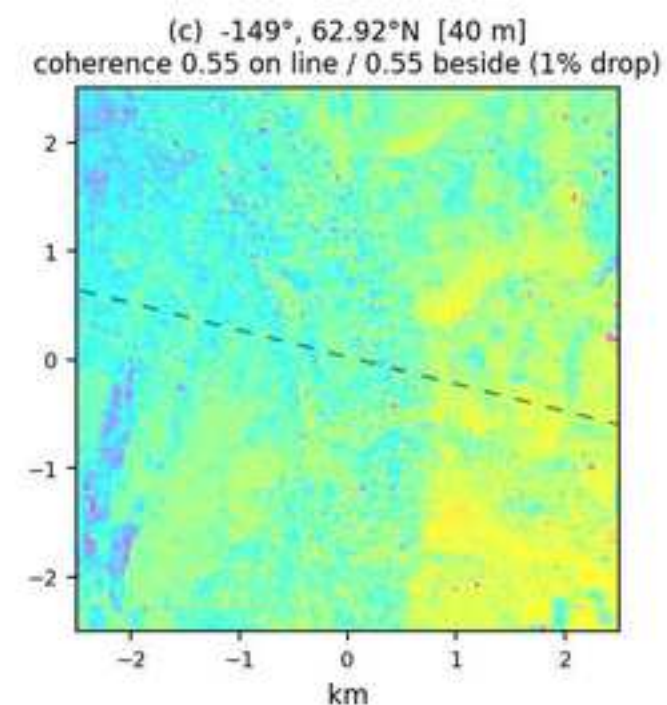
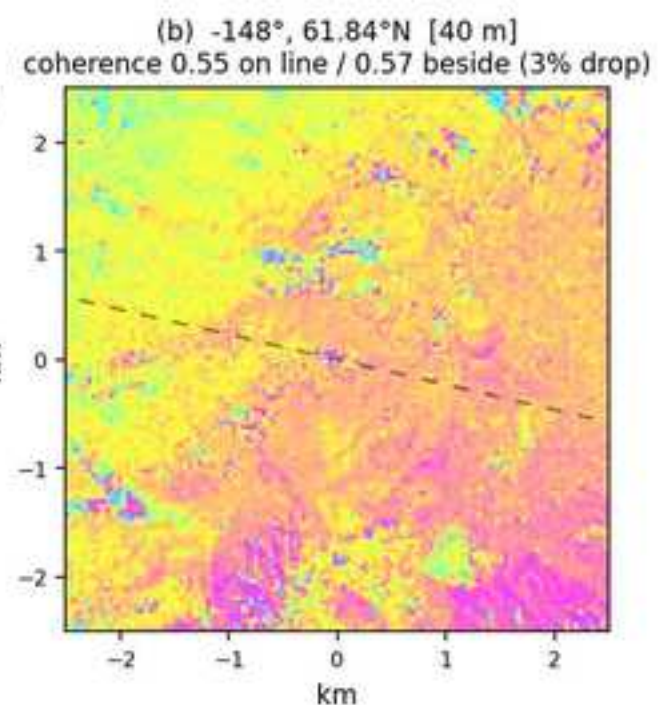
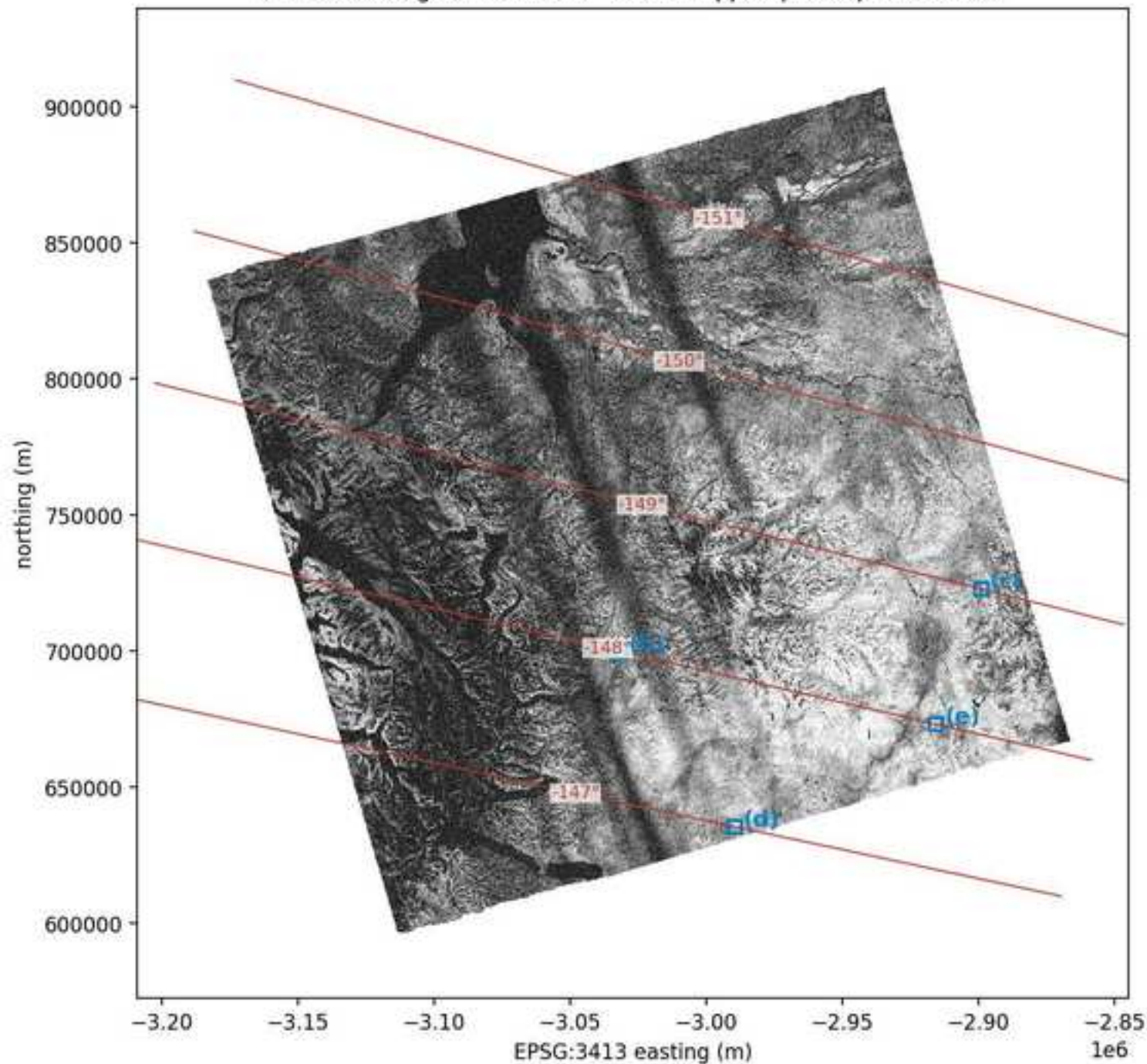


(e) -148°, 62.88°N [40 m]
coherence 0.40 on line / 0.59 beside (32% drop)



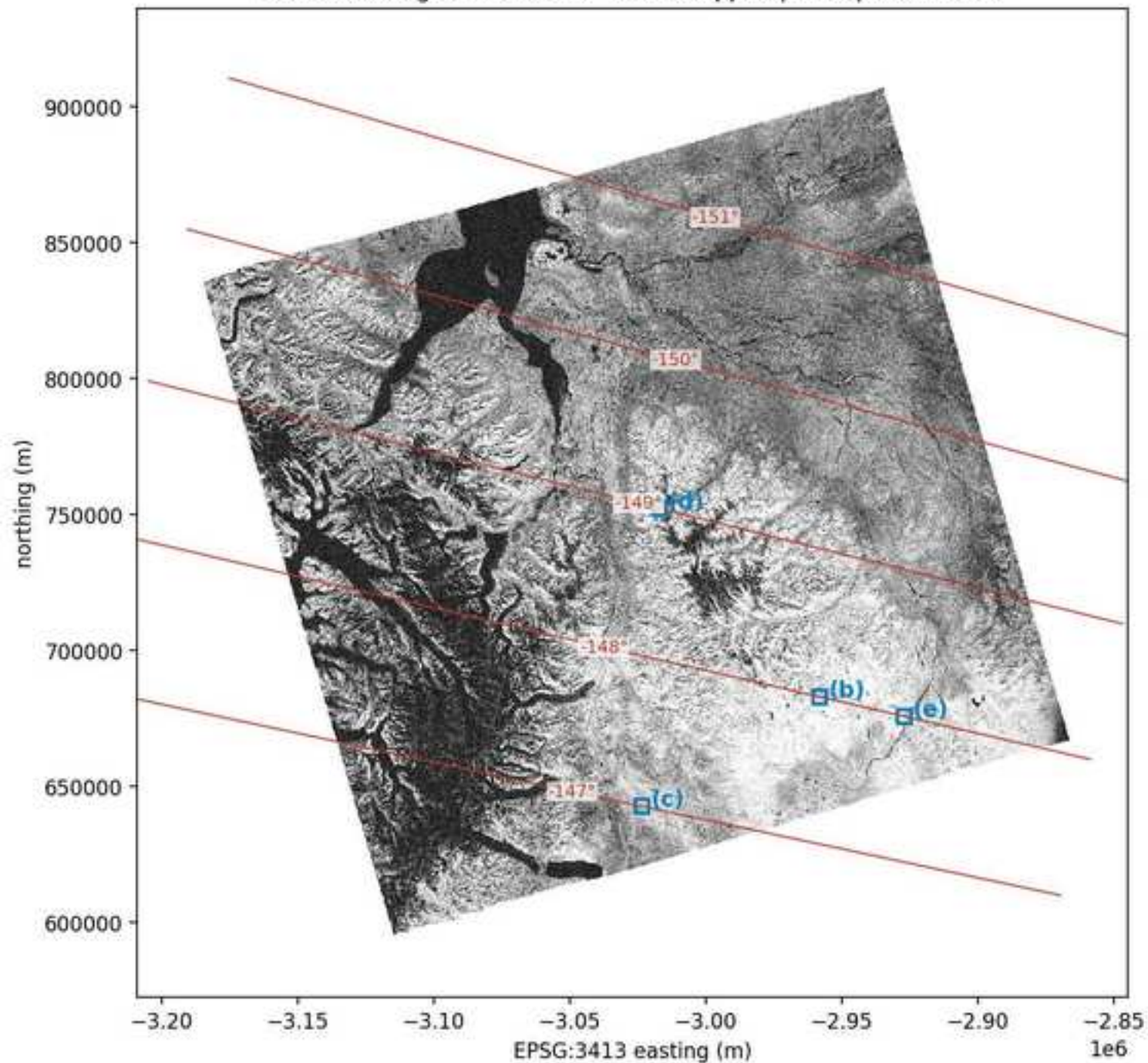
wrapped interferometric phase, GSLC, pair 20260622-20260704

(a) geocoded RSLC — CONTROL, Track 121 / Frame 33 pair 20260622-20260704, coherence at 40 m
red: whole-degree meridians blue: wrapped-phase panels below

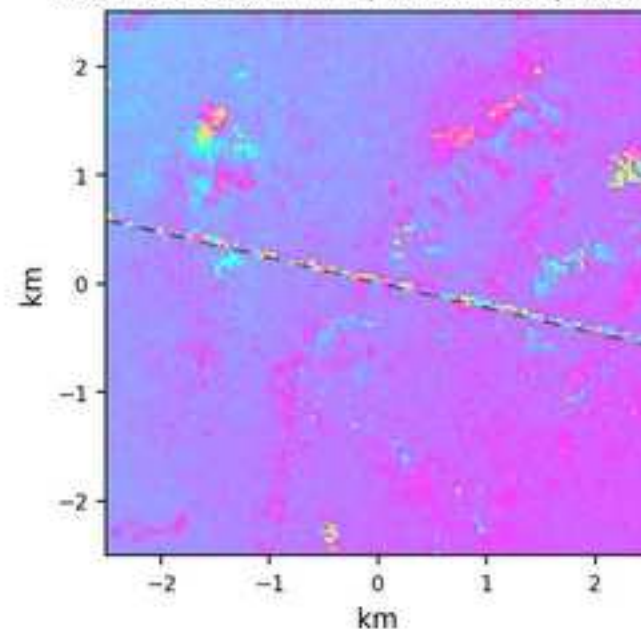


wrapped interferometric phase, geocoded RSLC — CONTROL, pair 20260622-20260704

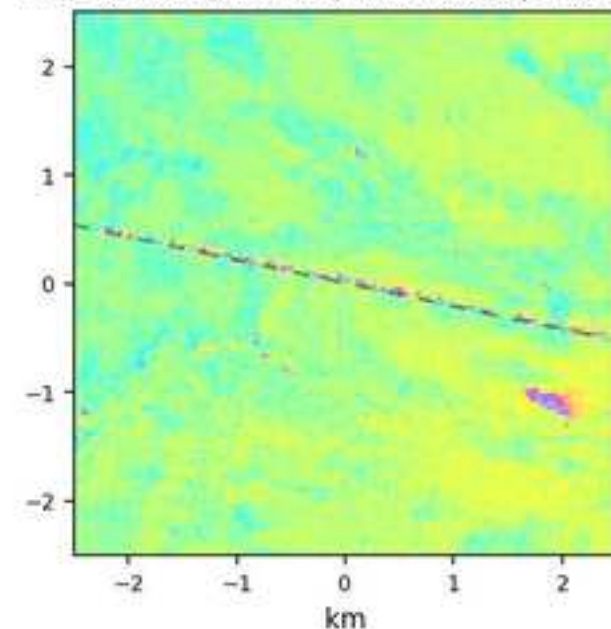
(a) GSLC, Track 121 / Frame 33 pair 20260704-20260716, coherence at 40 m
red: whole-degree meridians blue: wrapped-phase panels below



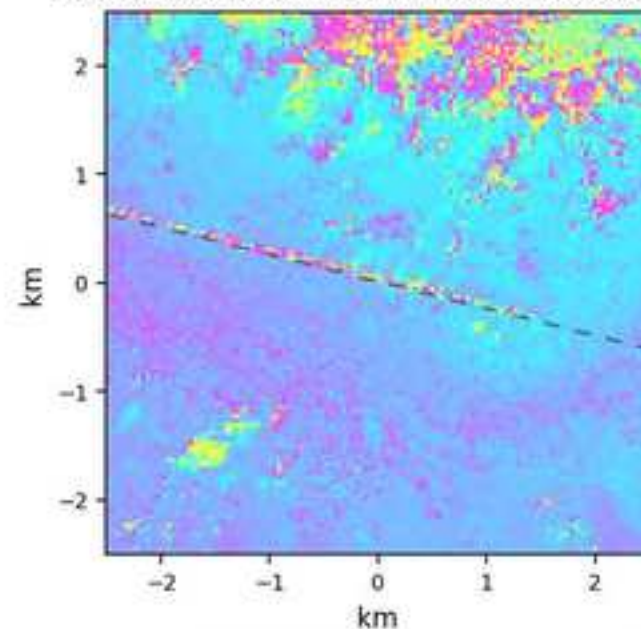
(b) -148°, 62.49°N [40 m]
coherence 0.40 on line / 0.70 beside (42% drop)



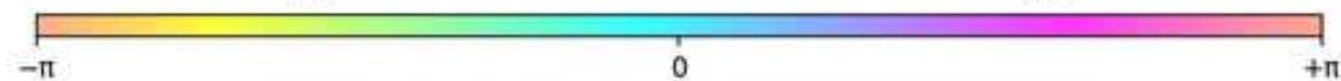
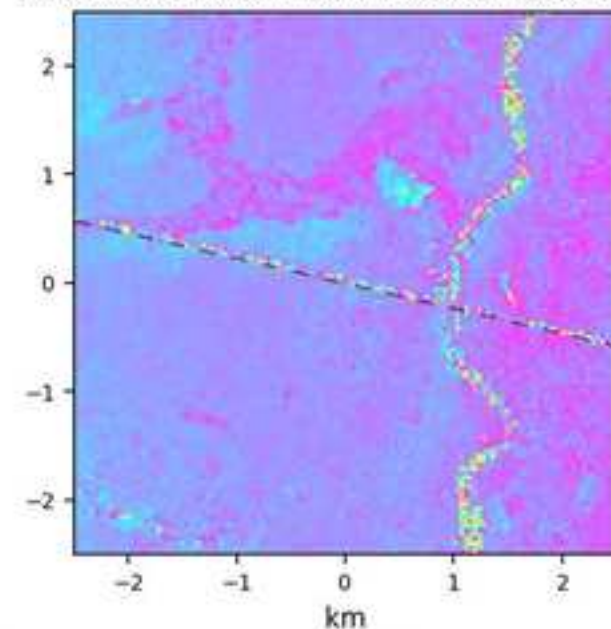
(c) -147°, 62.01°N [40 m]
coherence 0.38 on line / 0.65 beside (41% drop)



(d) -149°, 61.85°N [40 m]
coherence 0.48 on line / 0.71 beside (33% drop)

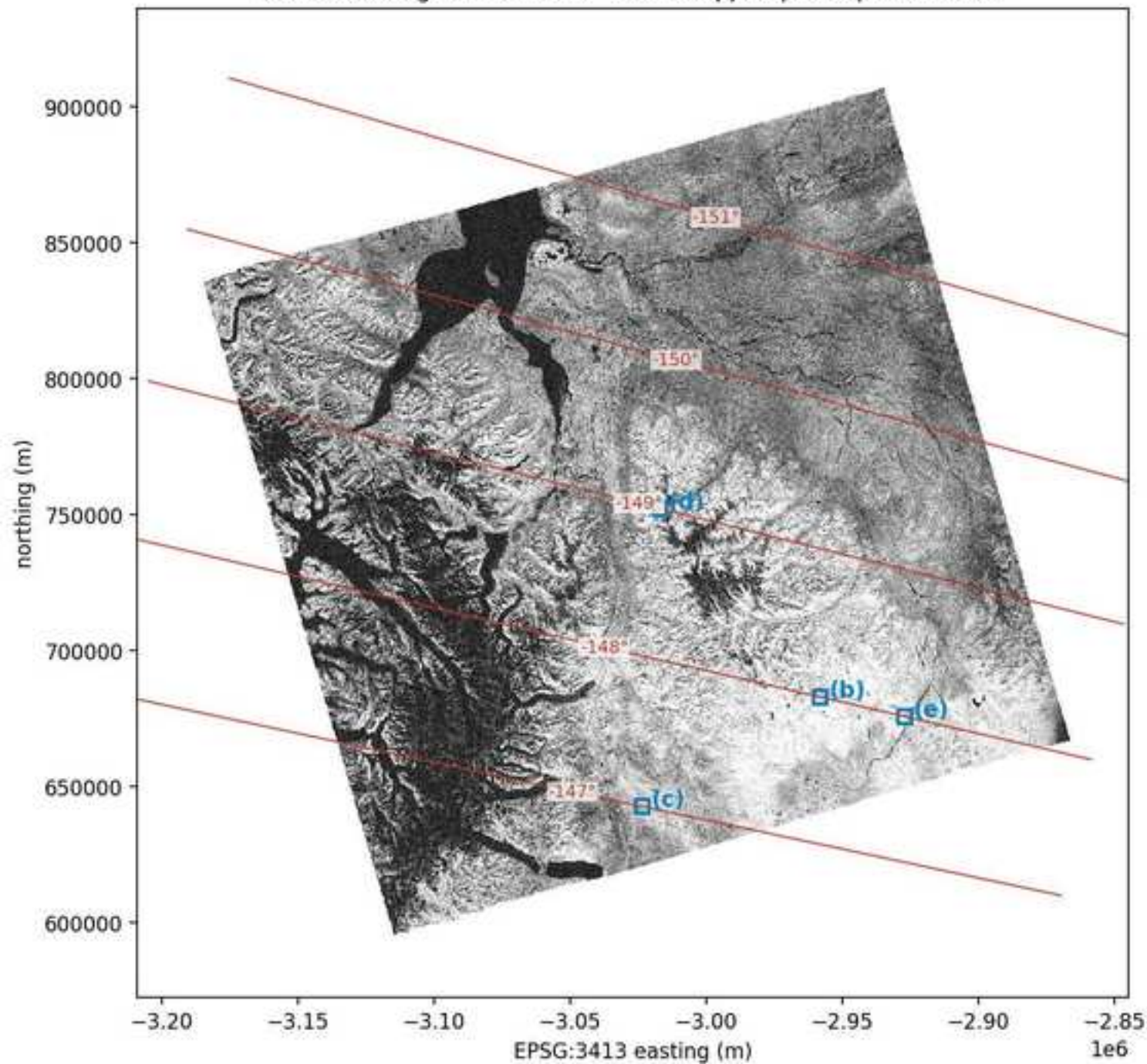


(e) -148°, 62.77°N [40 m]
coherence 0.37 on line / 0.64 beside (42% drop)

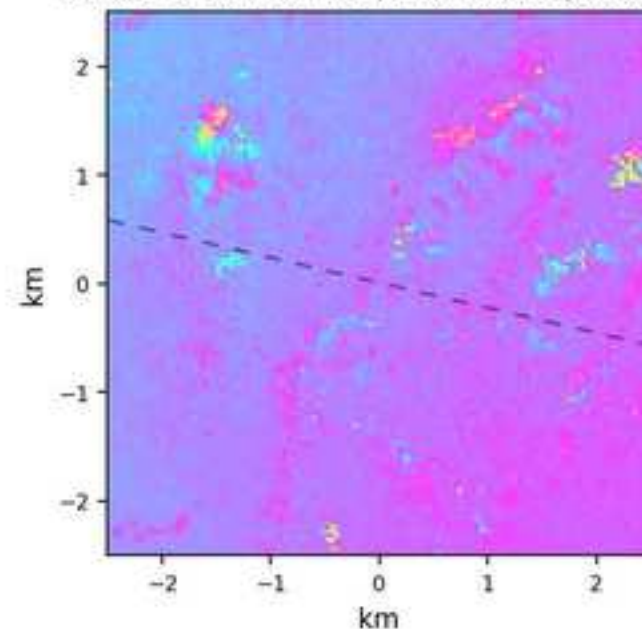


wrapped interferometric phase, GSLC, pair 20260704-20260716

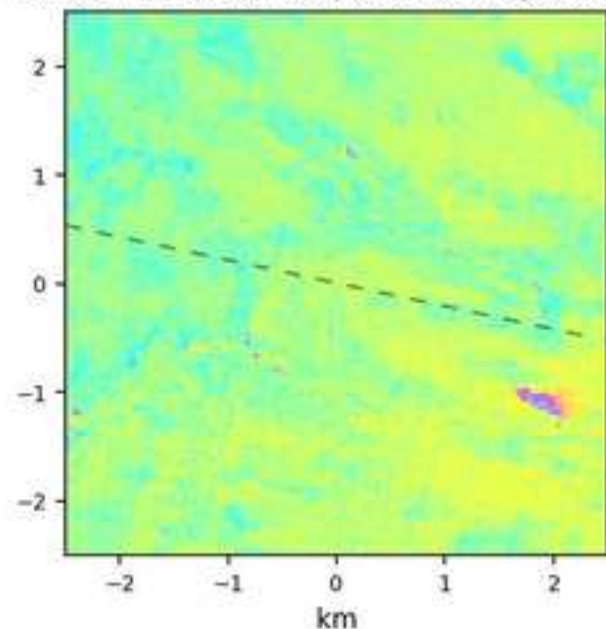
(a) geocoded RSLC — CONTROL, NISAR pair, coherence at 40 m
red: whole-degree meridians blue: wrapped-phase panels below



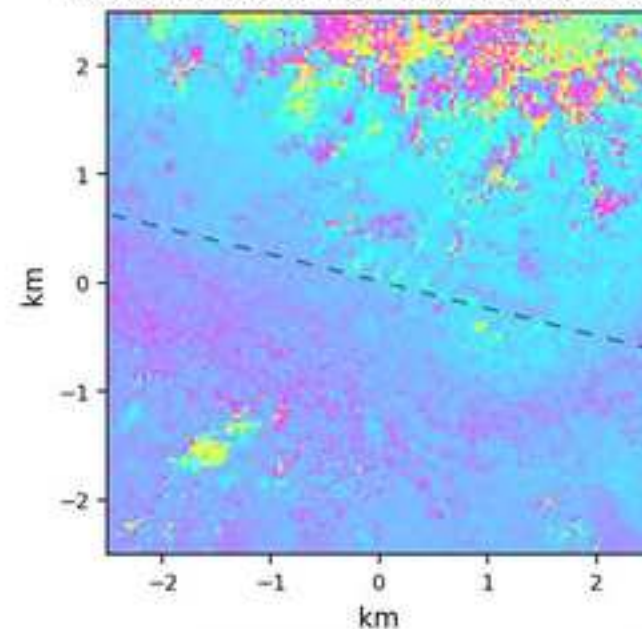
(b) -148° , 62.49°N [40 m]
coherence 0.70 on line / 0.72 beside (2% drop)



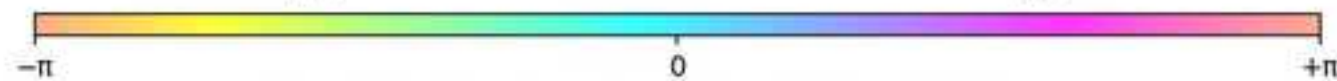
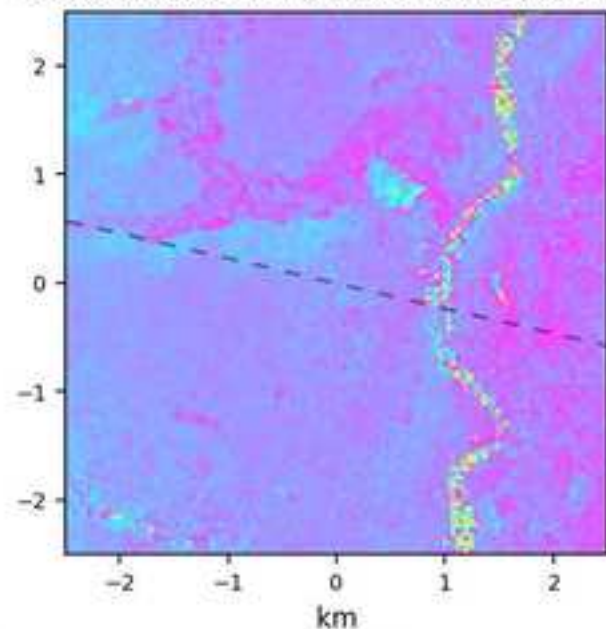
(c) -147° , 62.01°N [40 m]
coherence 0.65 on line / 0.66 beside (2% drop)



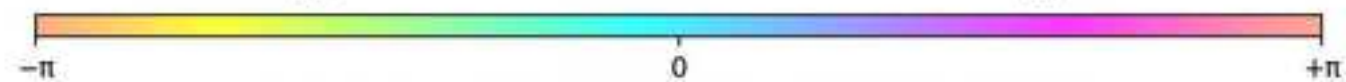
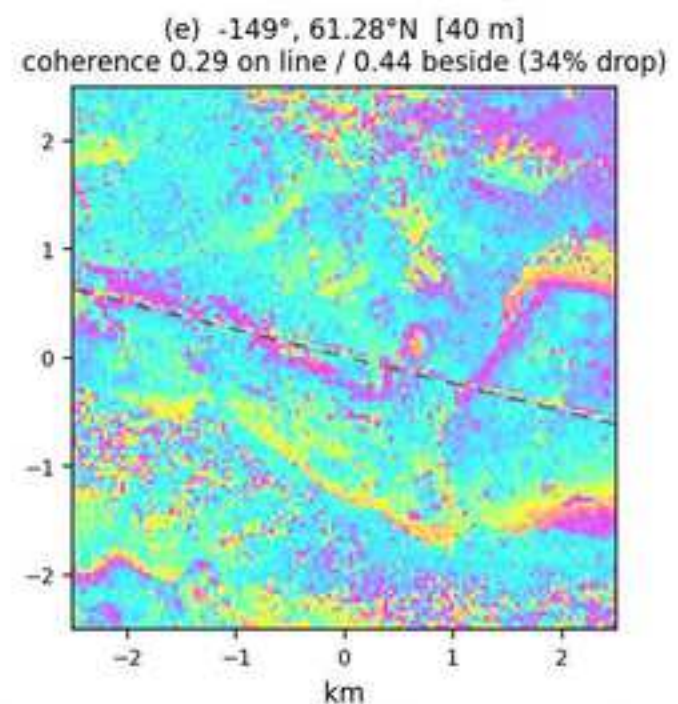
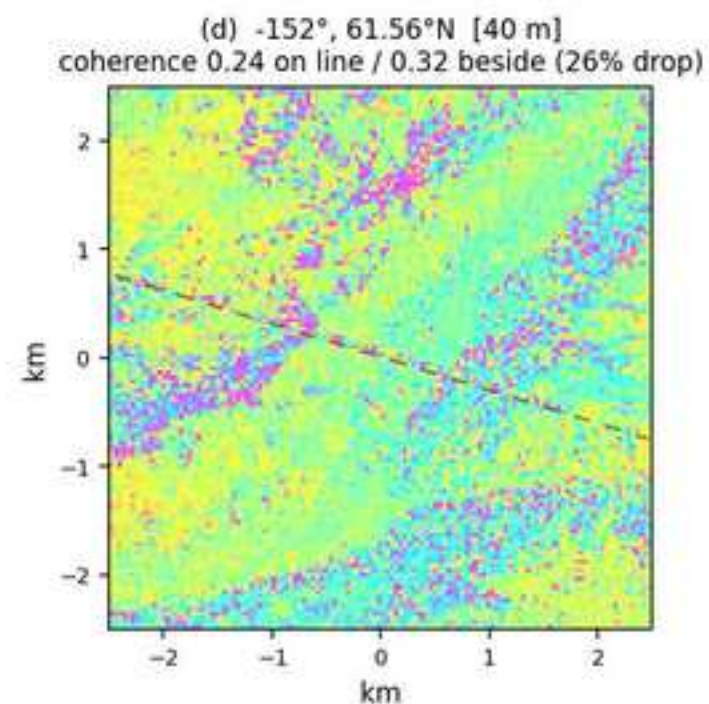
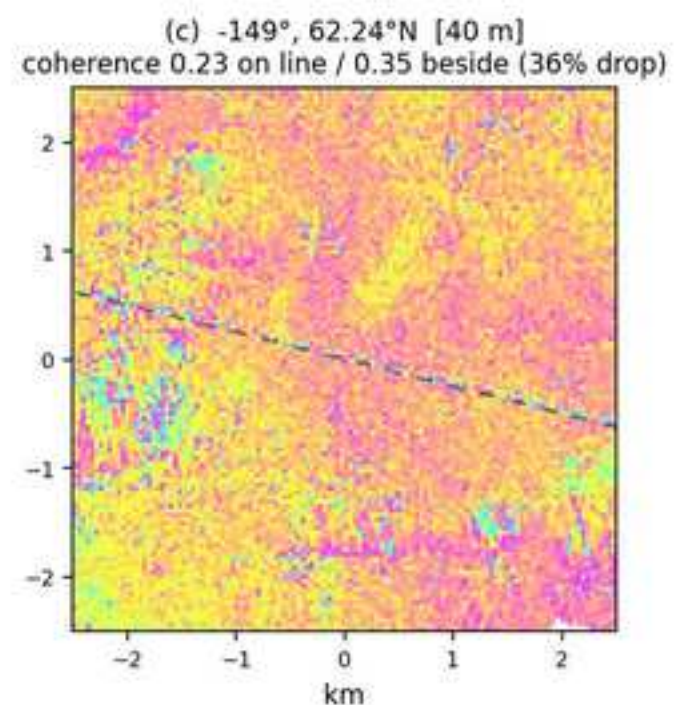
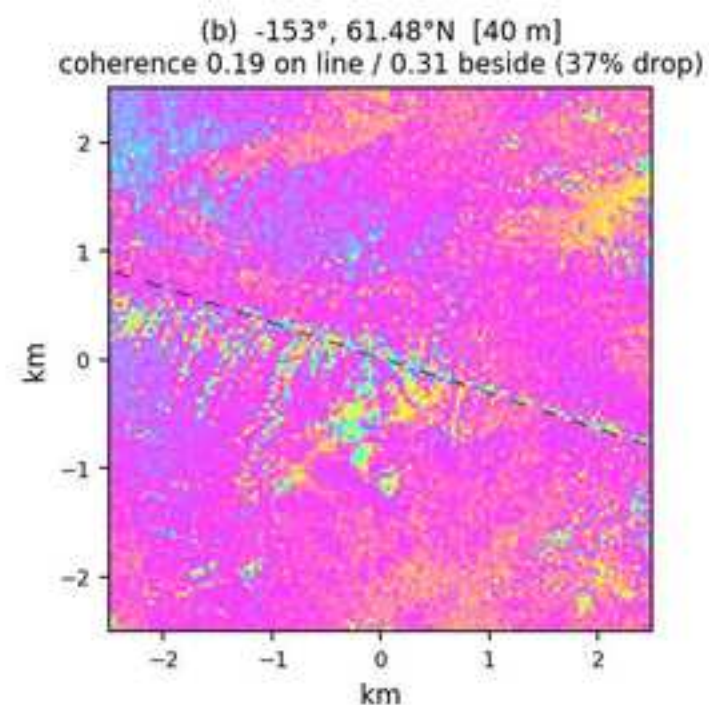
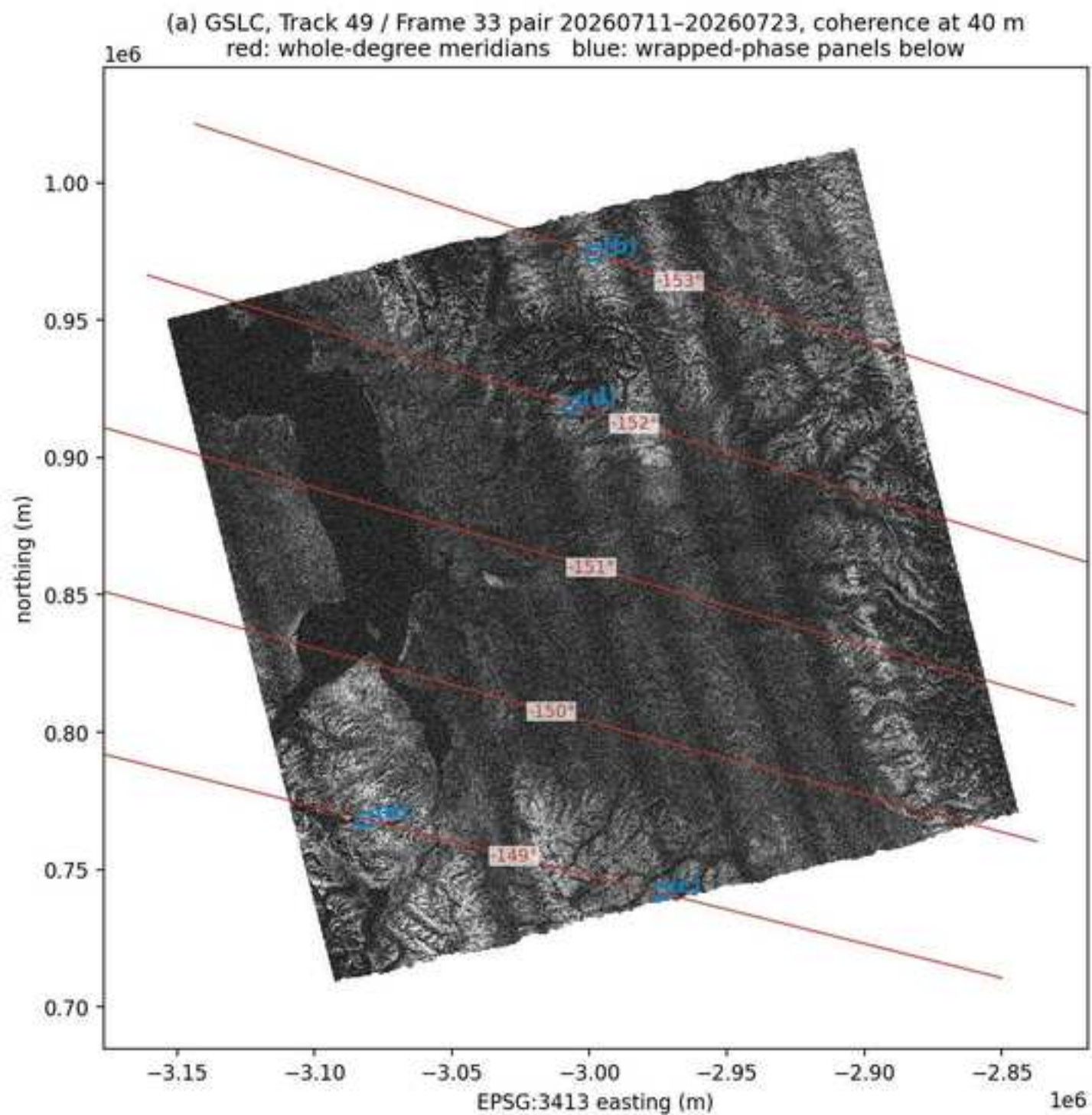
(d) -149° , 61.85°N [40 m]
coherence 0.70 on line / 0.72 beside (3% drop)



(e) -148° , 62.77°N [40 m]
coherence 0.64 on line / 0.65 beside (3% drop)

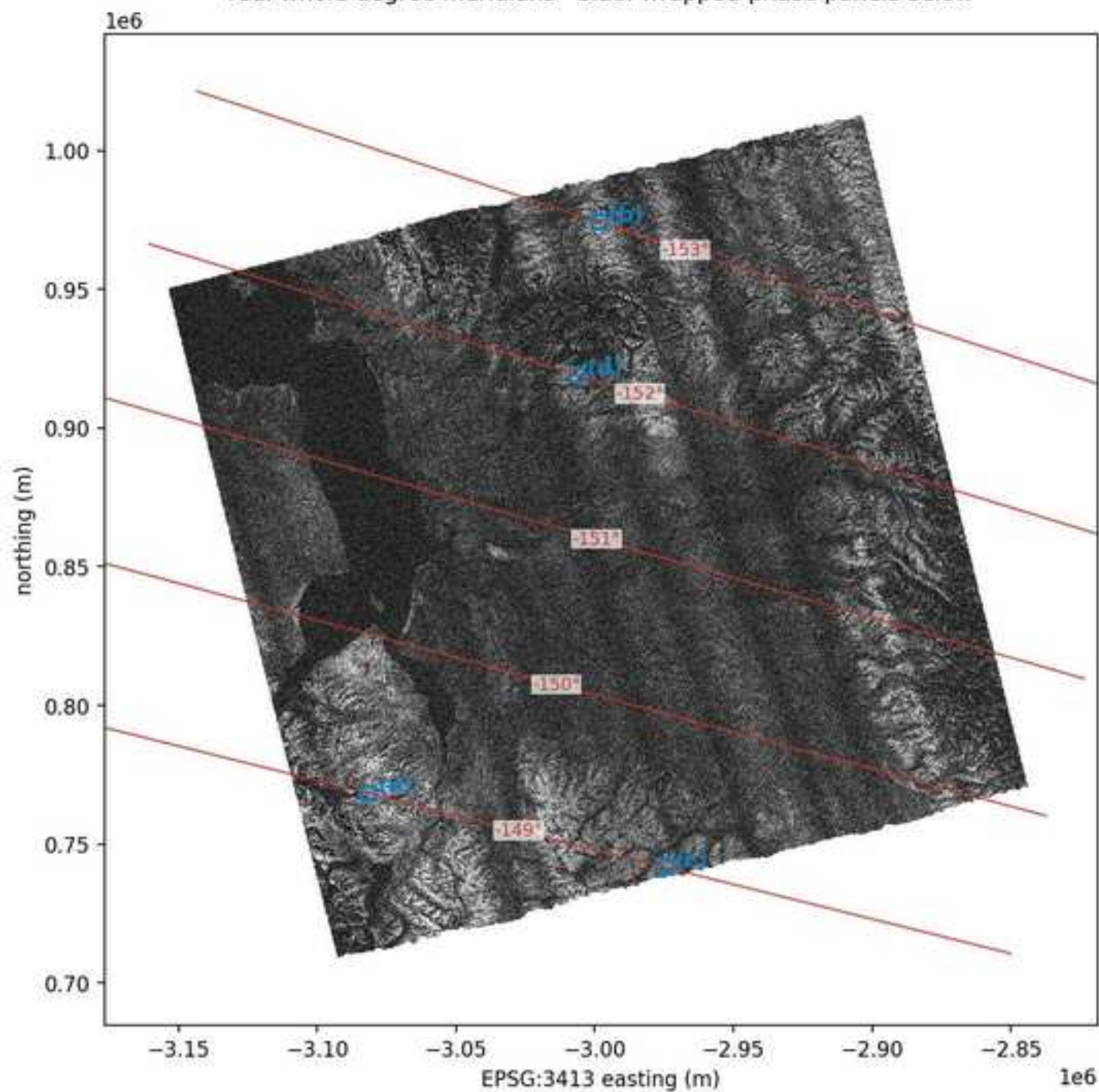


wrapped interferometric phase, geocoded RSLC — CONTROL, pair

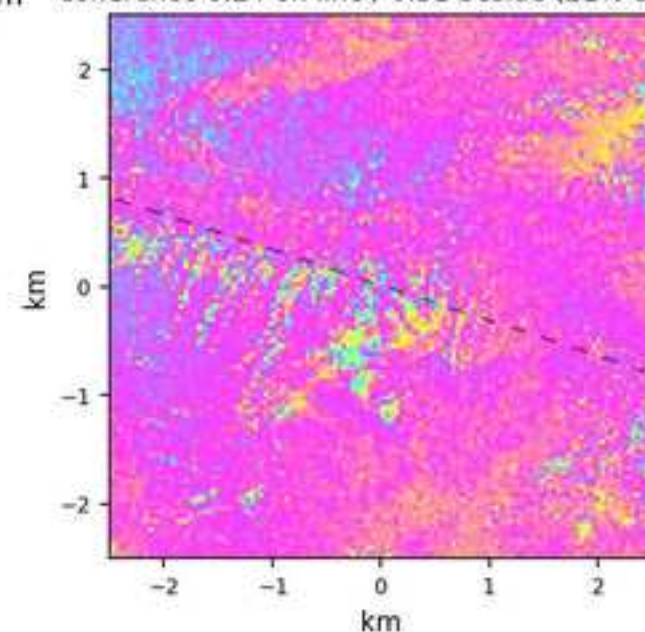


wrapped interferometric phase, GSLC, pair 20260711-20260723

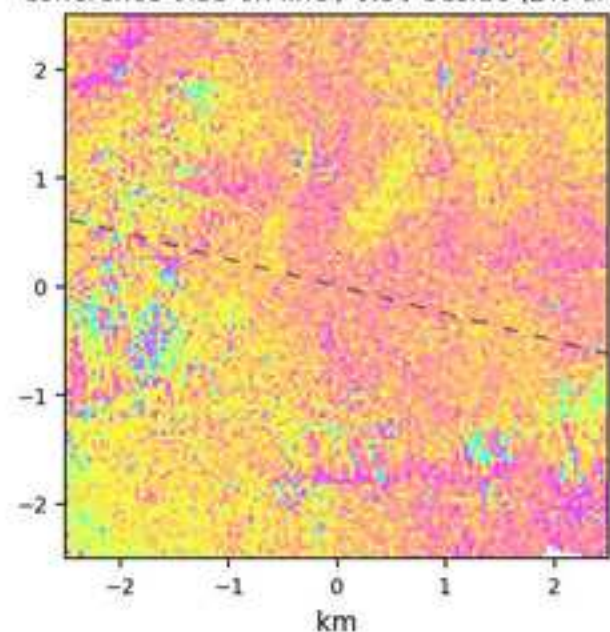
(a) geocoded RSLC — CONTROL, Track 49 / Frame 33 pair 20260711-20260723, coherence at 40 m
red: whole-degree meridians blue: wrapped-phase panels below



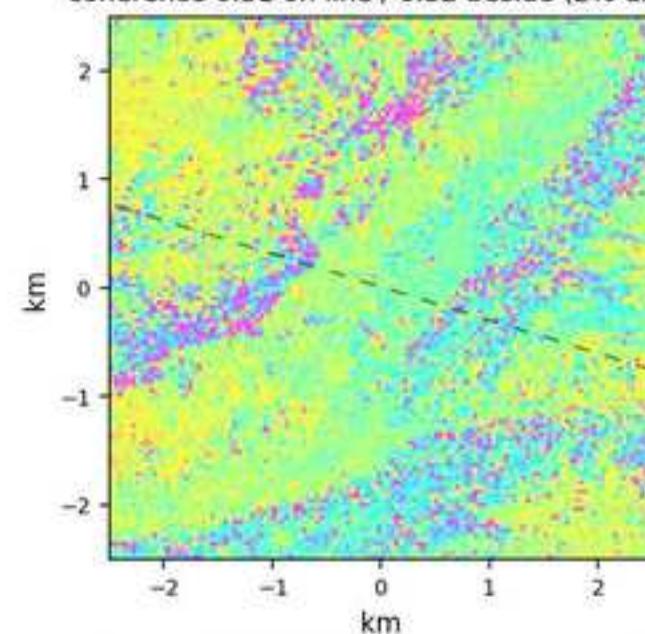
(b) $-153^\circ, 61.48^\circ\text{N}$ [40 m]
coherence 0.24 on line / 0.31 beside (21% drop)



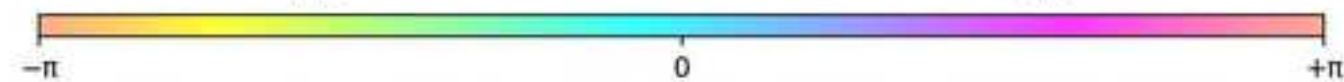
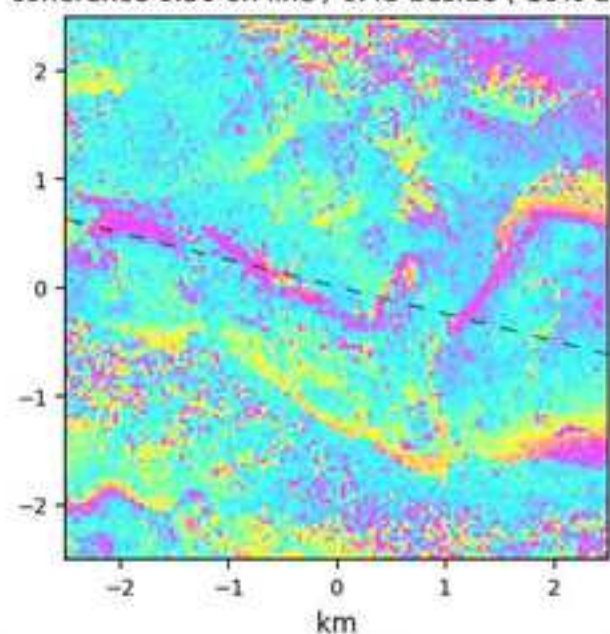
(c) $-149^\circ, 62.24^\circ\text{N}$ [40 m]
coherence 0.35 on line / 0.36 beside (2% drop)



(d) $-152^\circ, 61.56^\circ\text{N}$ [40 m]
coherence 0.31 on line / 0.32 beside (2% drop)



(e) $-149^\circ, 61.28^\circ\text{N}$ [40 m]
coherence 0.50 on line / 0.45 beside (-10% drop)



wrapped interferometric phase, geocoded RSLC — CONTROL, pair 20260711-20260723