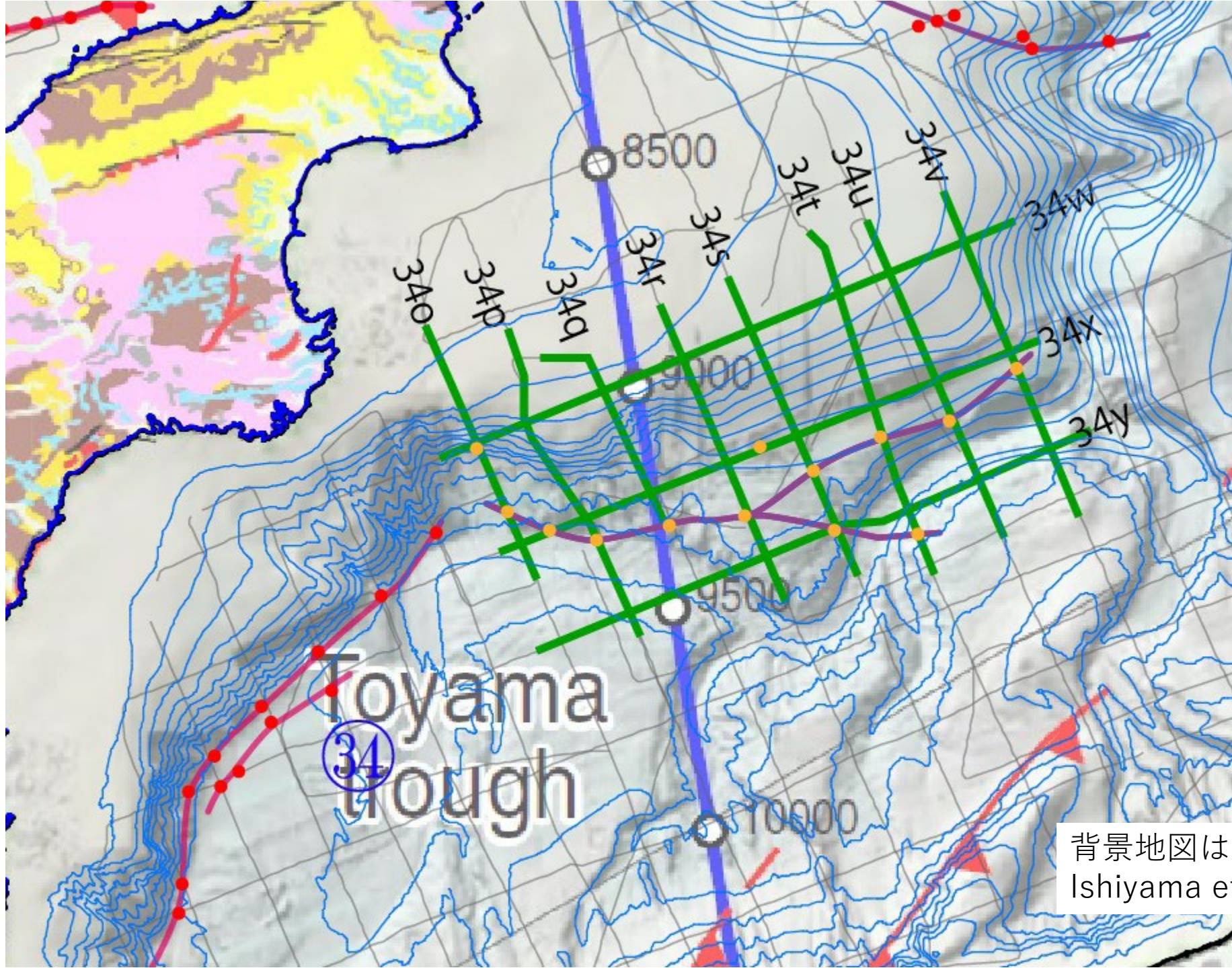


近畿－北陸沖海域断層案及び反射断面 (富山湾)

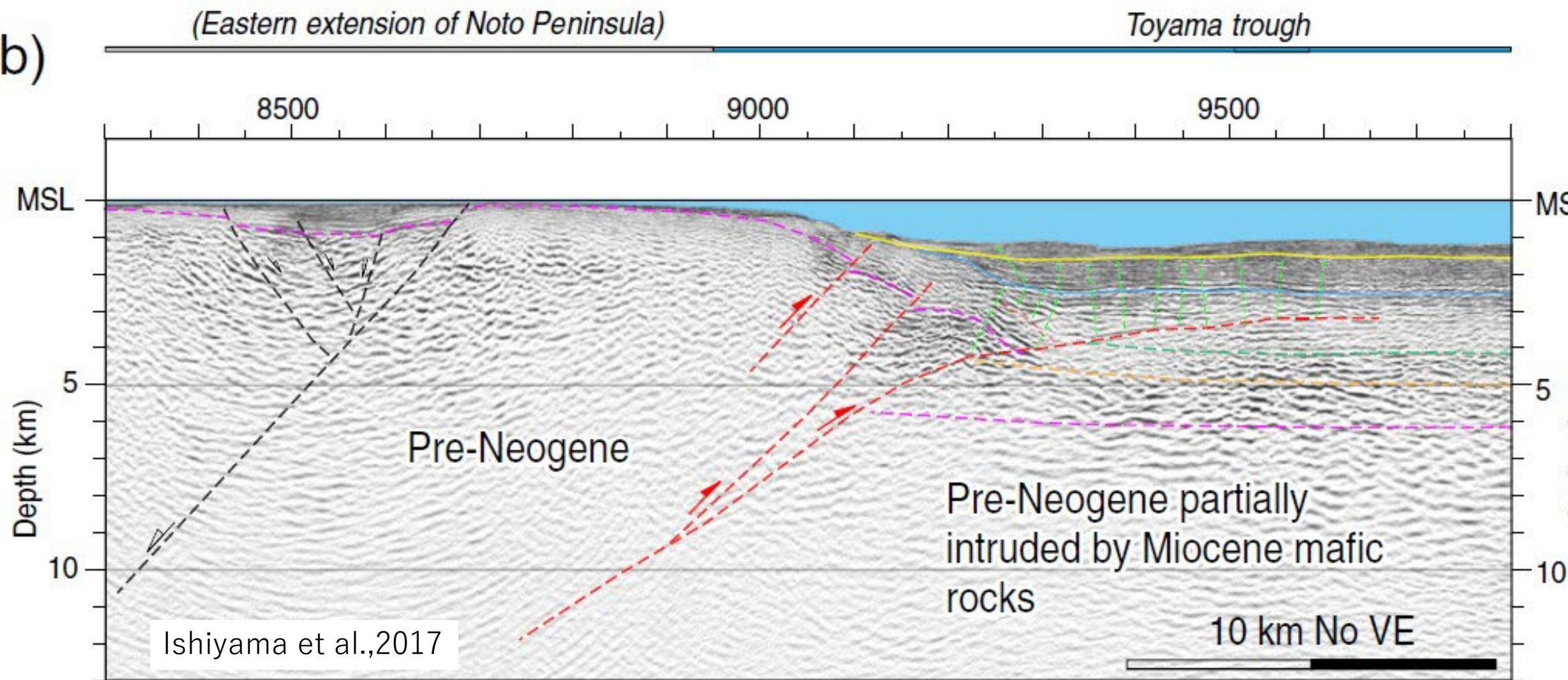
2024/5/20

産業技術総合研究所
活断層・火山研究部門
岡村行信



背景地図は
Ishiyama et al., 2017

(b)



NNW



34w

34x

34o (136)



NNW

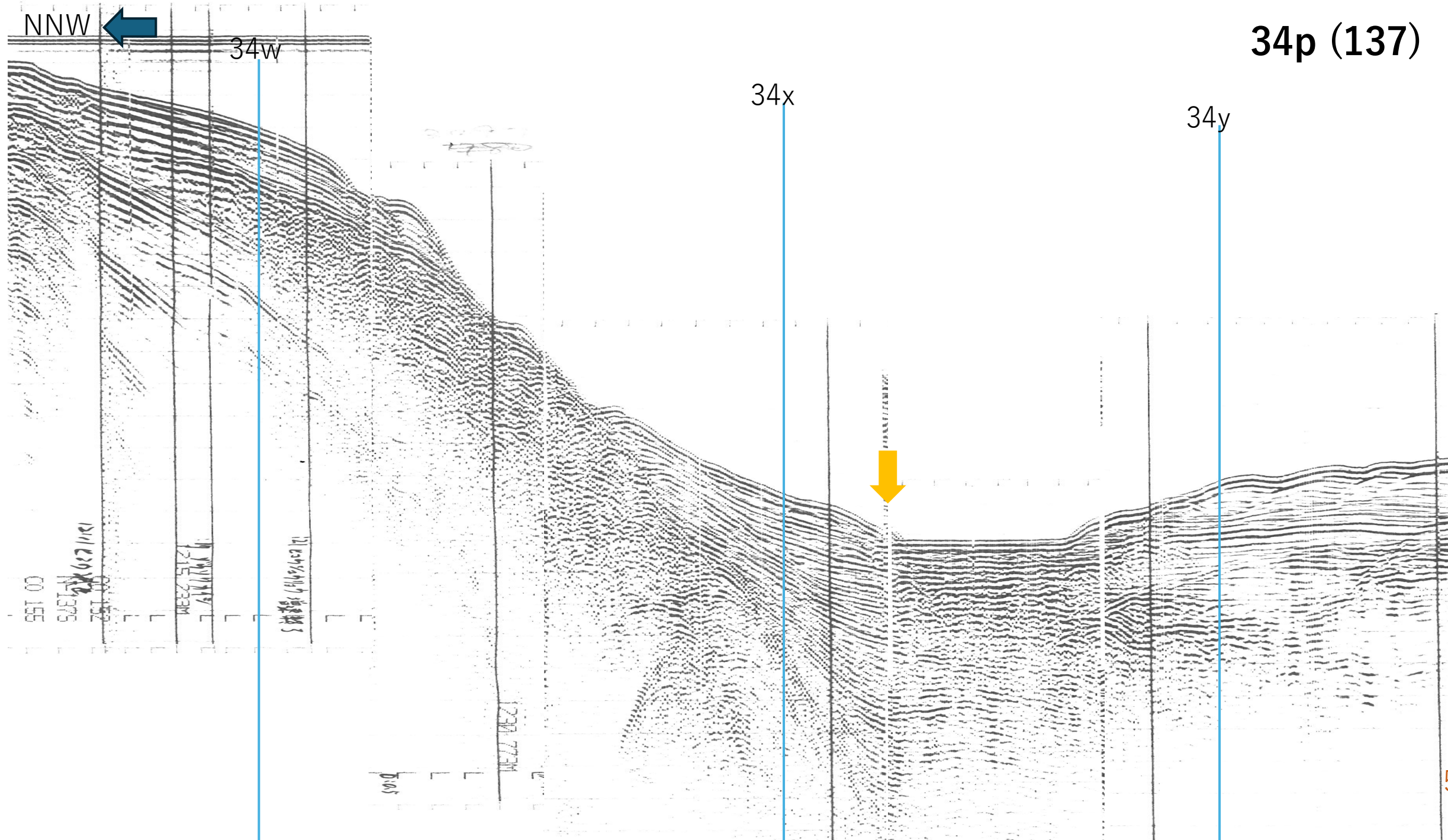


34w

34p (137)

34x

34y





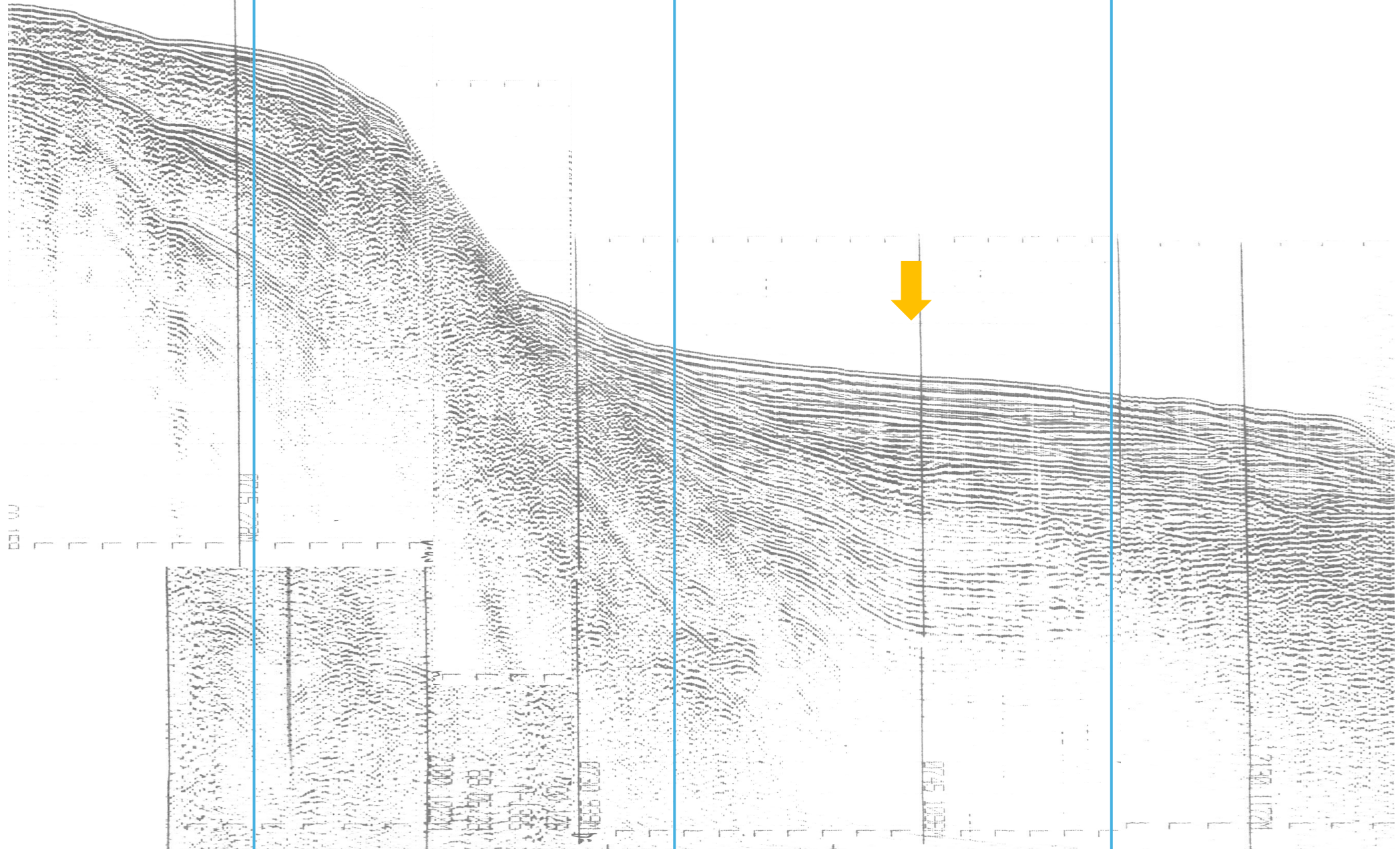
11:42 AM

$$0 = 0$$

34q (138)



NNW ← 34w 34x 34y 34r (139)



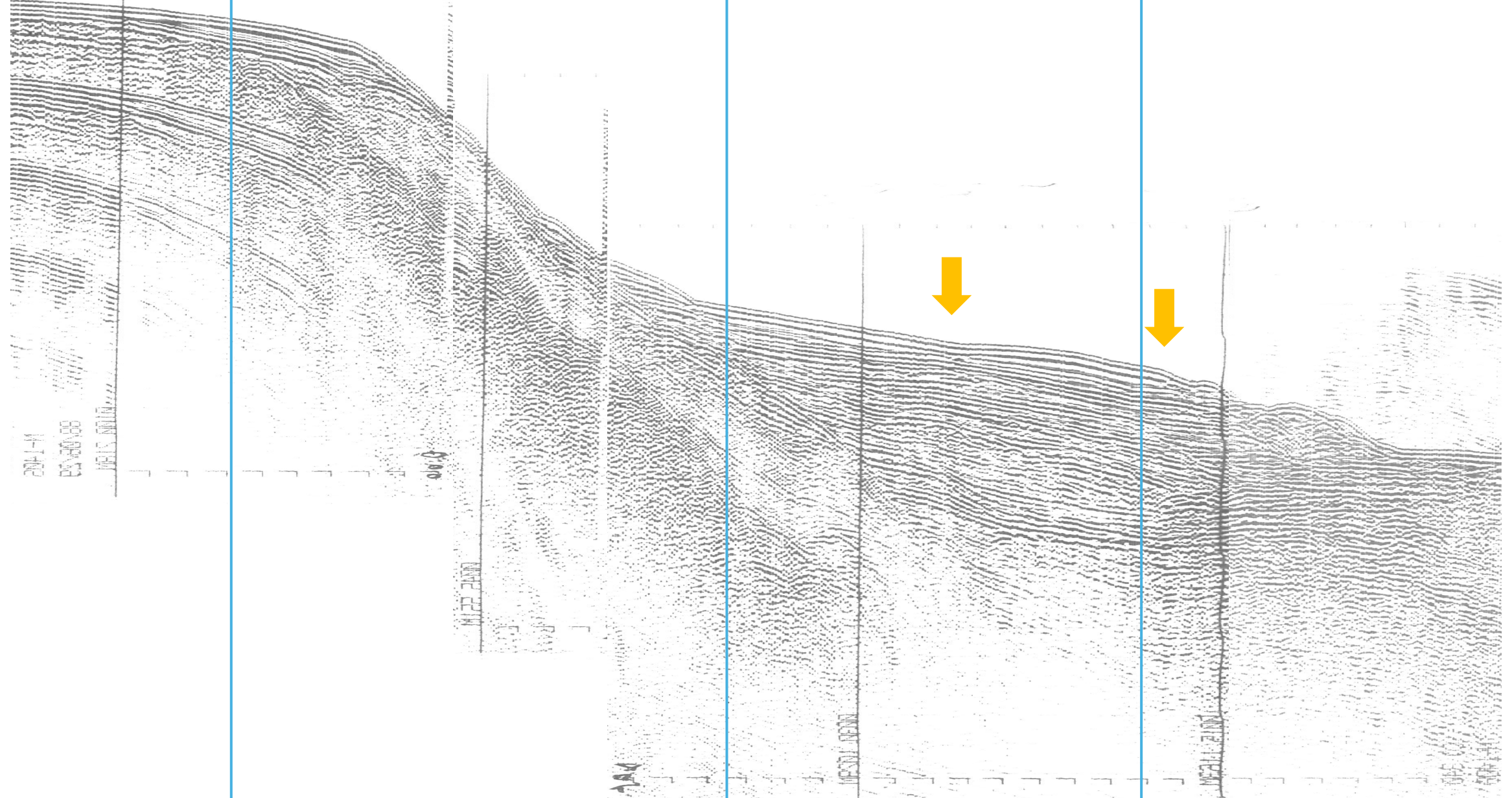
NNW ←

34w

34x

34y

34s (140)



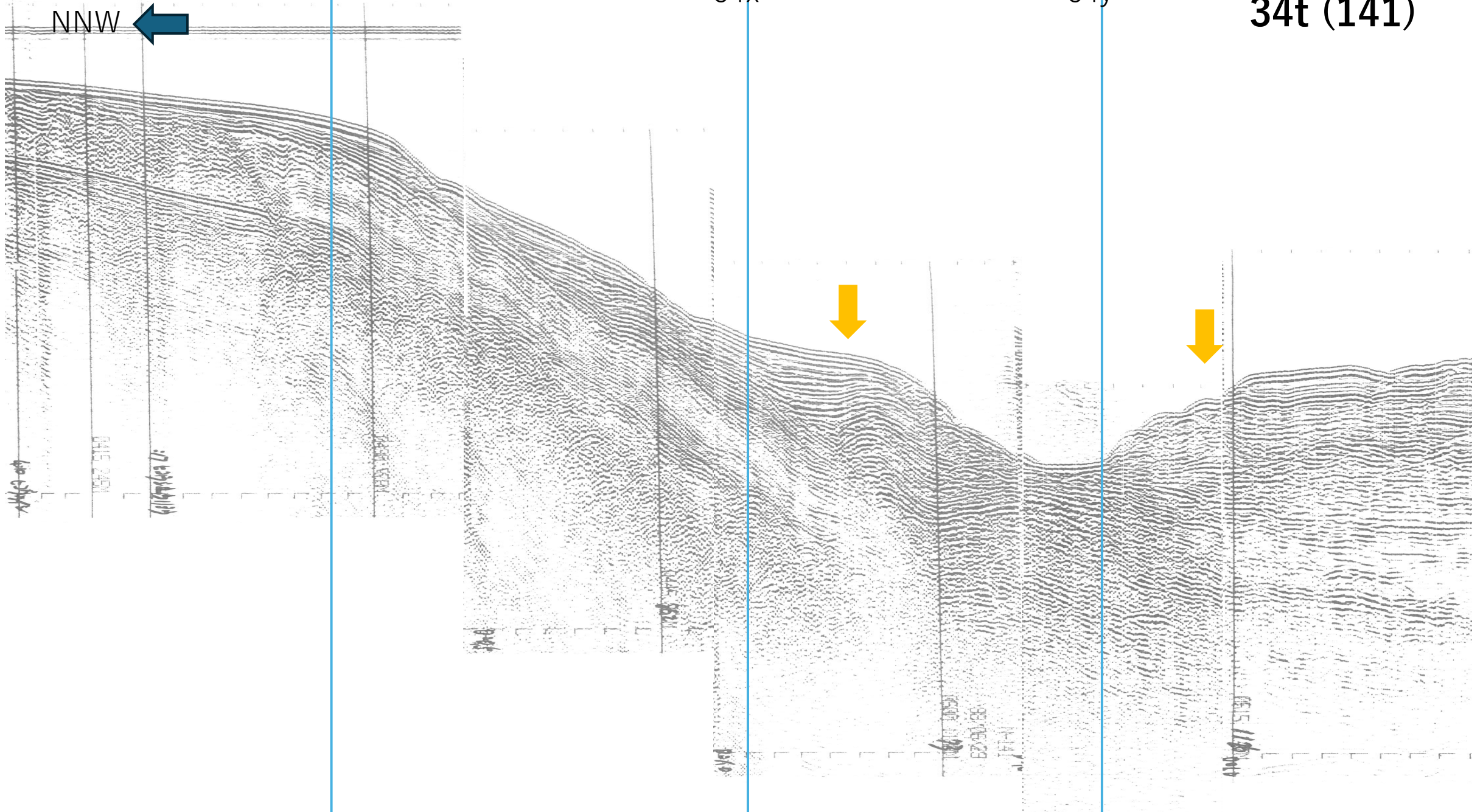
34w

34x

34y

34t (141)

NNW



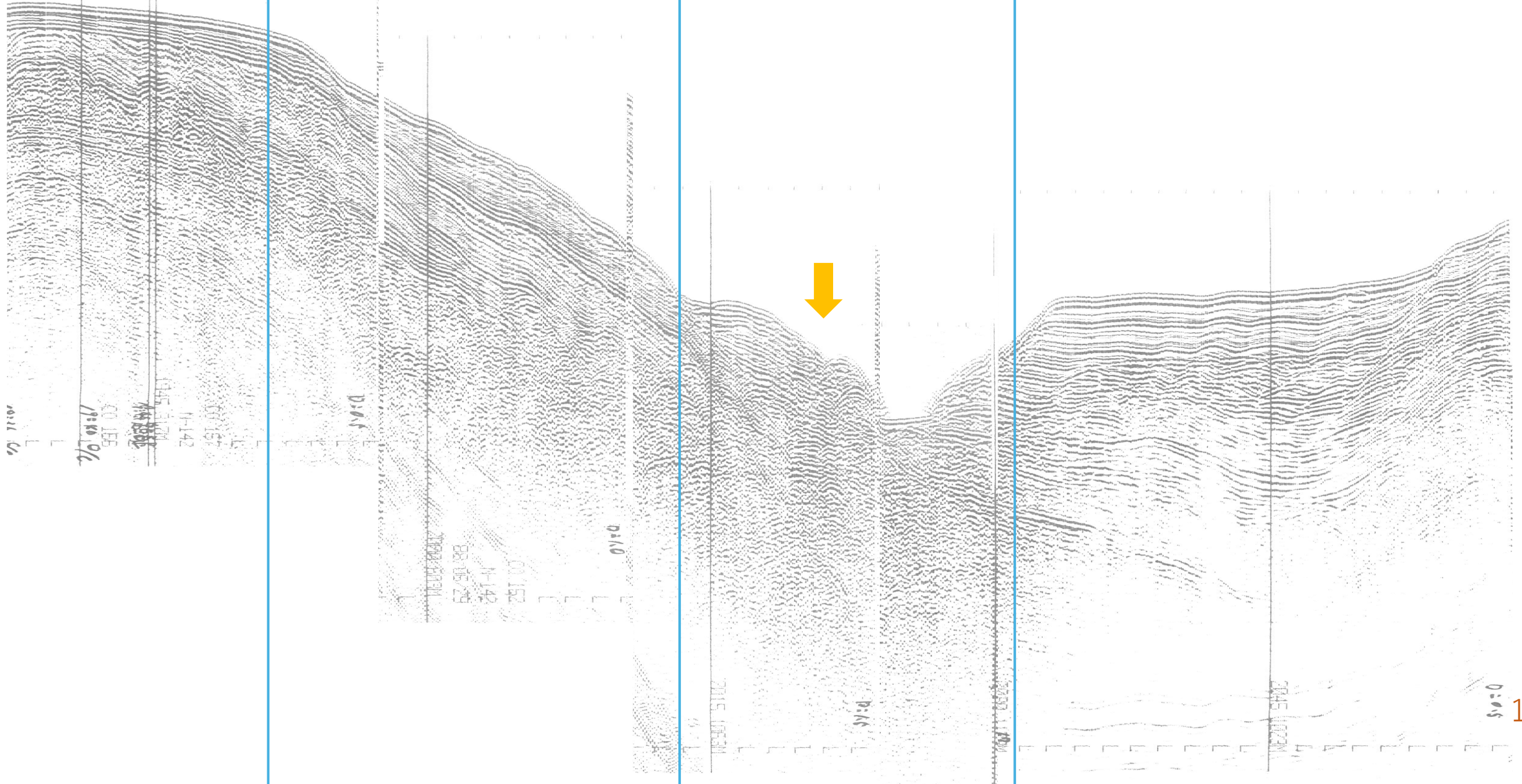
NNW ←

34w

34x

34y

34u (142)



NNW ←

34w

34x

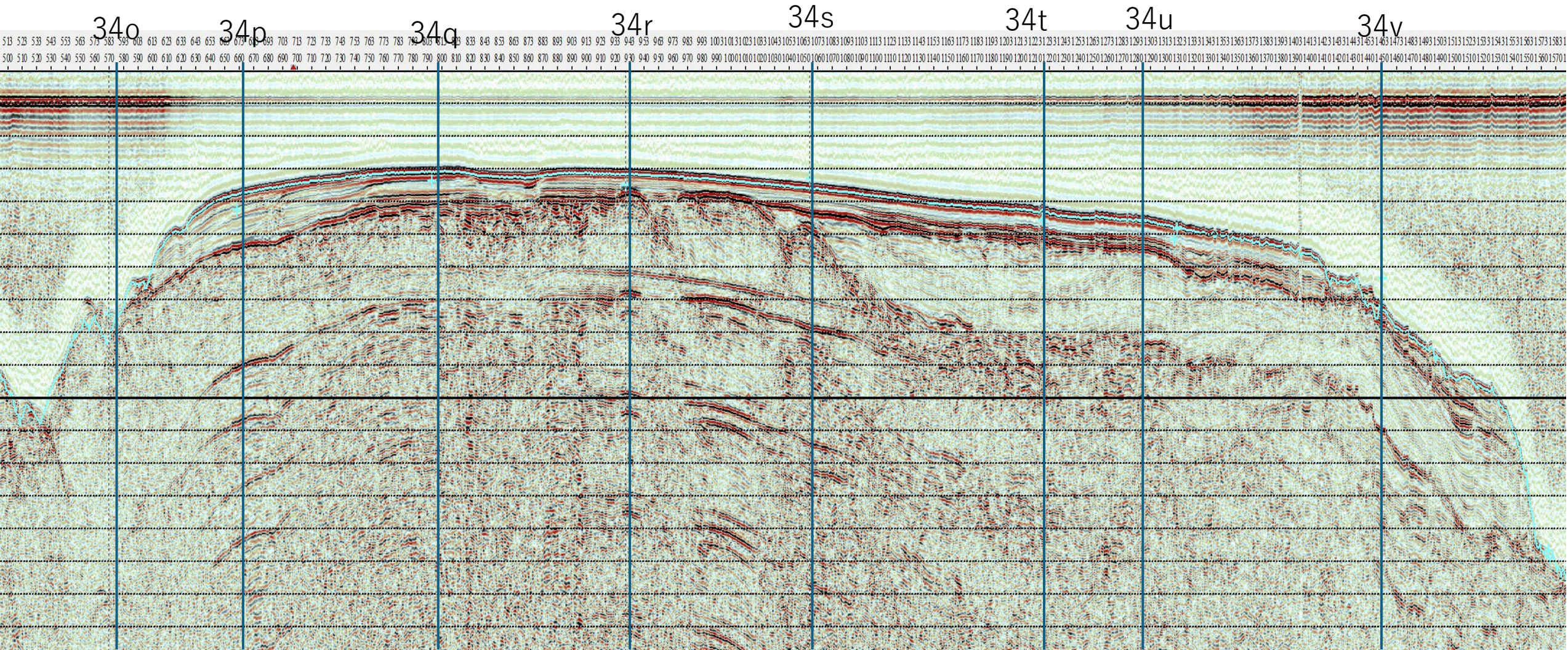
34y

34v (143)



WSW ←

34w (8E)



WSW ←

34x (7E)

34o

34p

34q

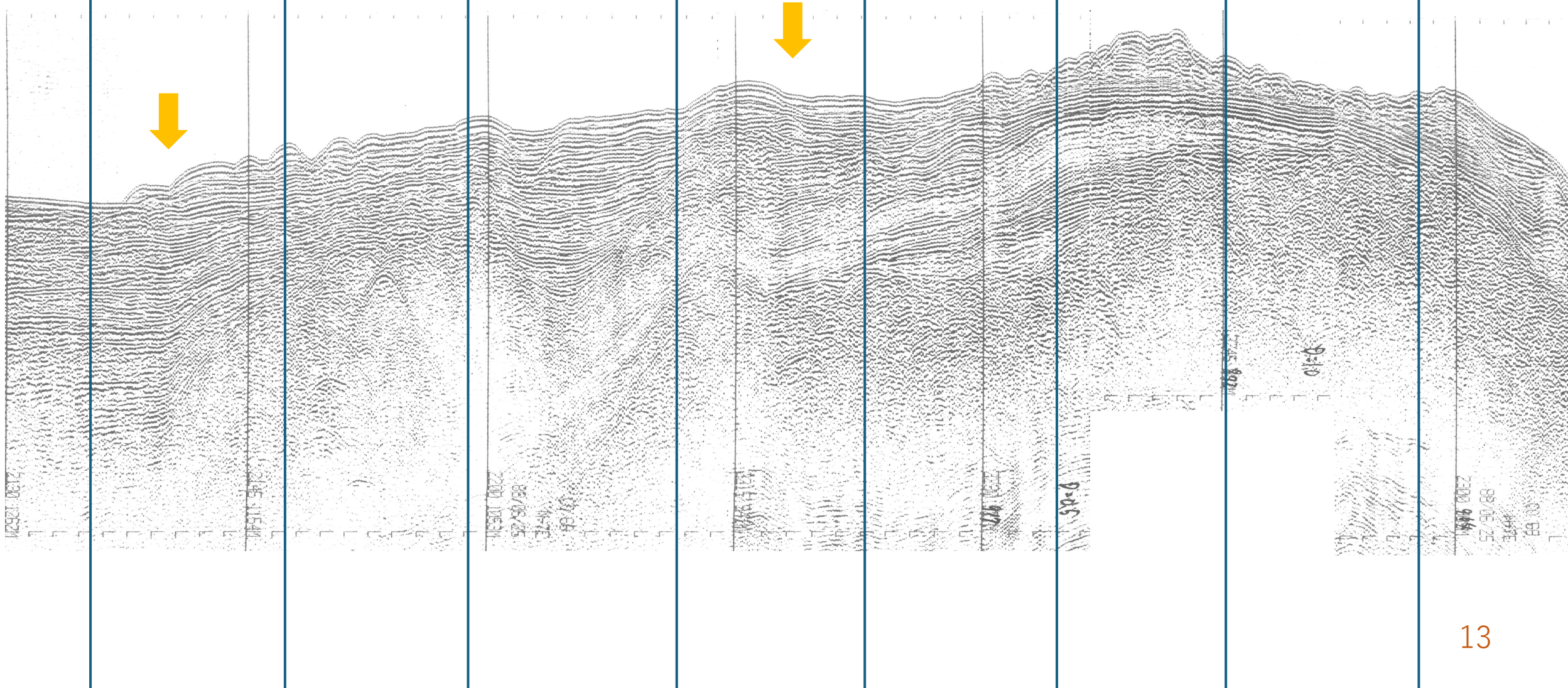
34r

34s

34t

34u

34v



WSW ←

34y (6E)

34p

34q

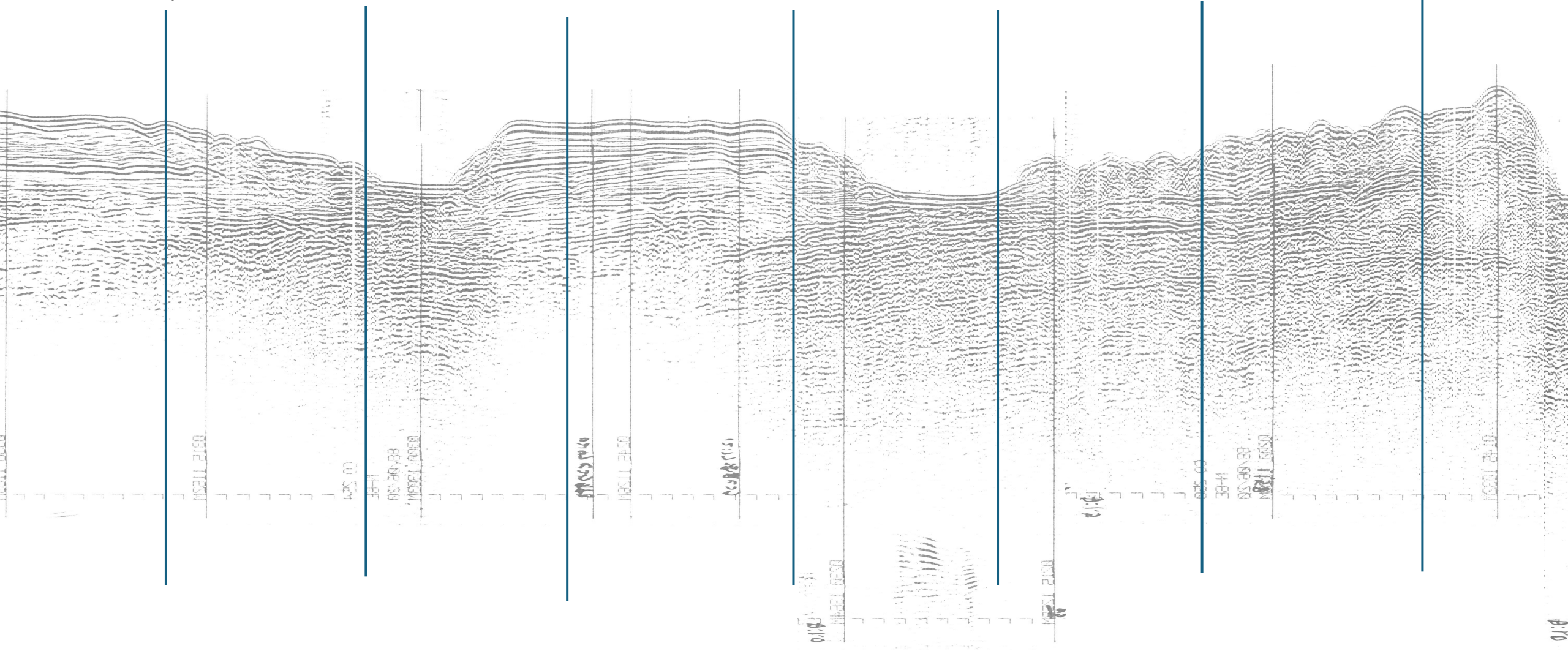
34r

34s

34t

34u

34v



文献

- Ishiyama, T., Sato, H., Kato, N., Koshiya, S., Abe, S., Shiraishi, K., and Matsubara, M. (2017): Structures and active tectonics of compressionally reactivated back-arc failed rift across the Toyama trough in the Sea of Japan, revealed by multiscale seismic profiling. Tectonophysics, 710-711, 21-36.