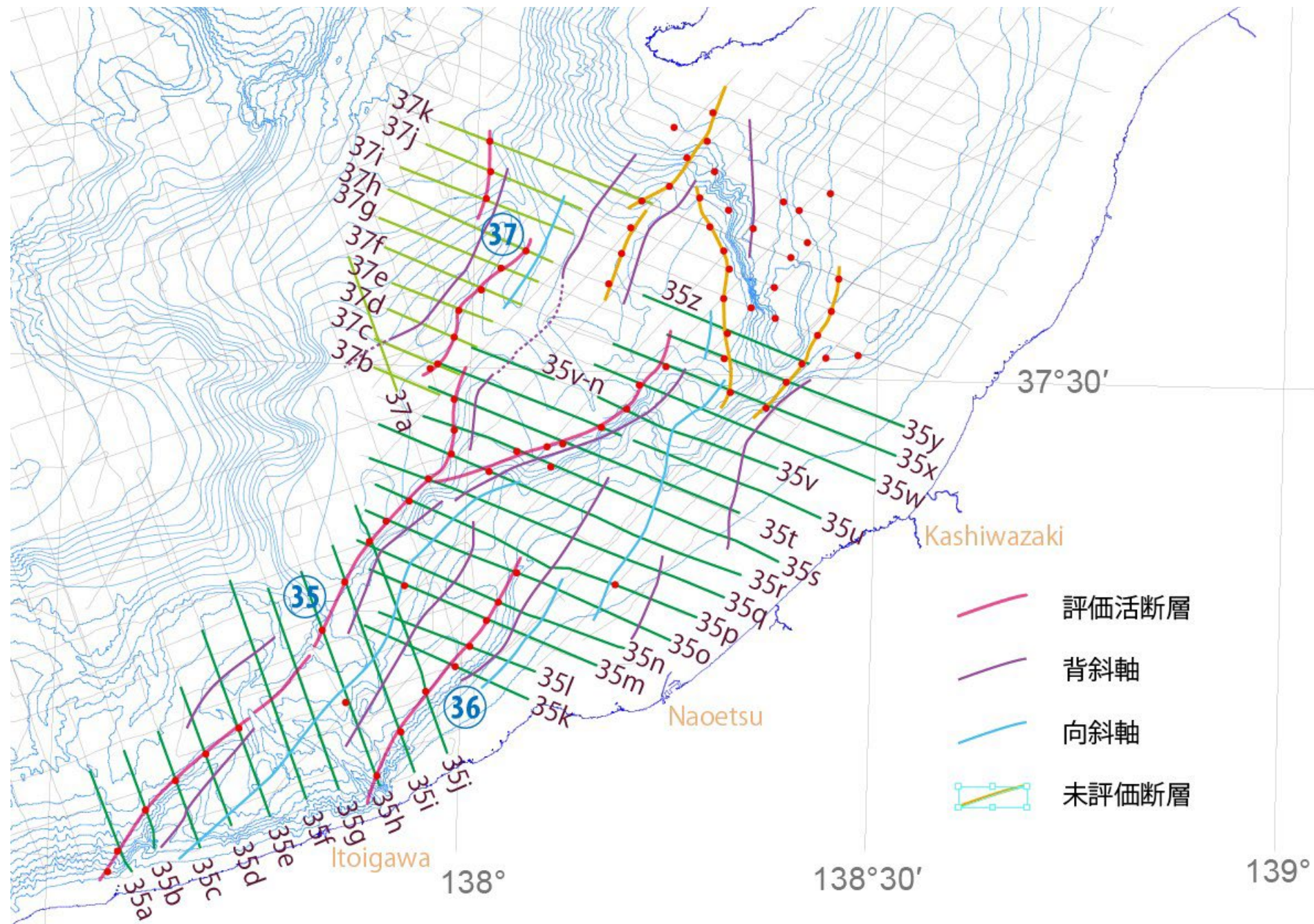


近畿－北陸沖海域断層案及び反射断面 (親不知沖、上越海丘)

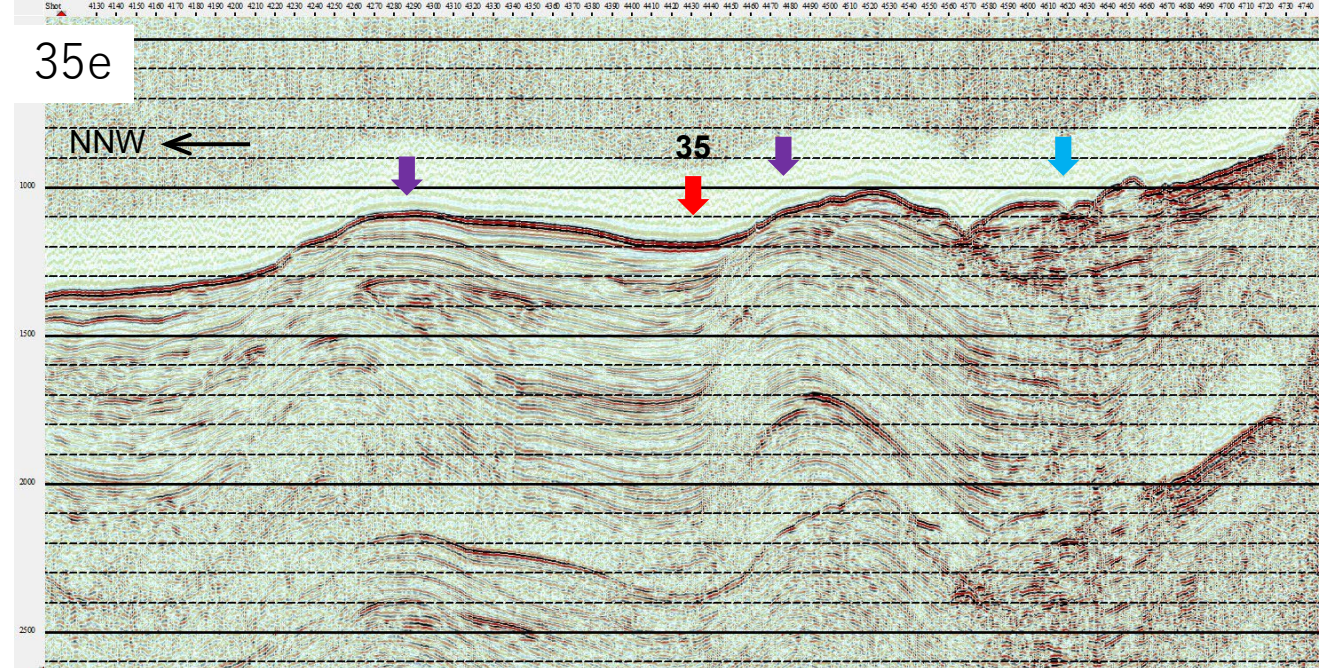
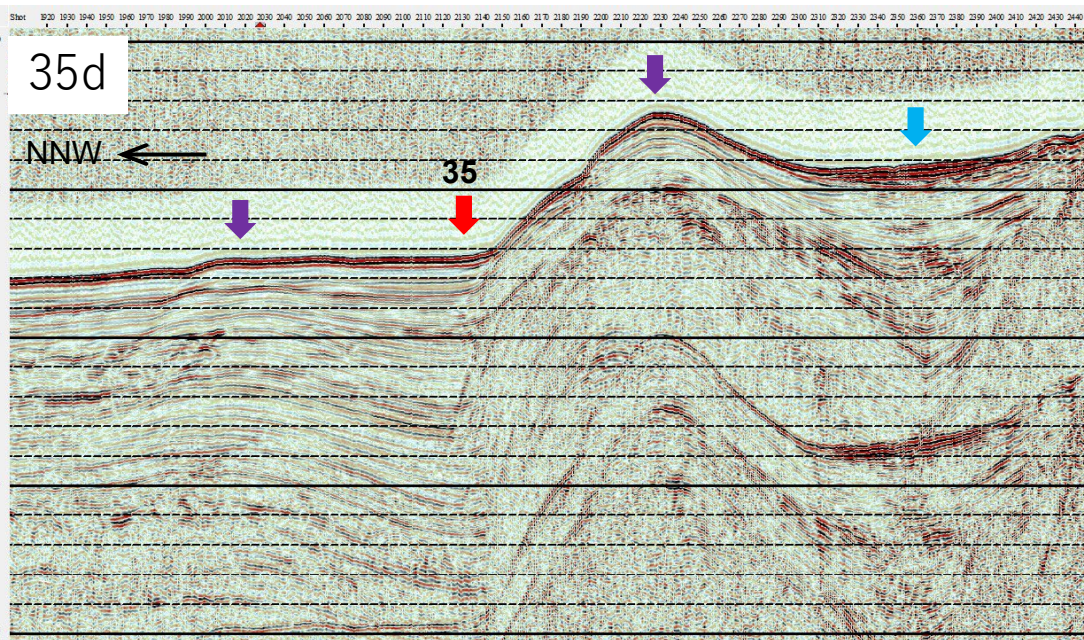
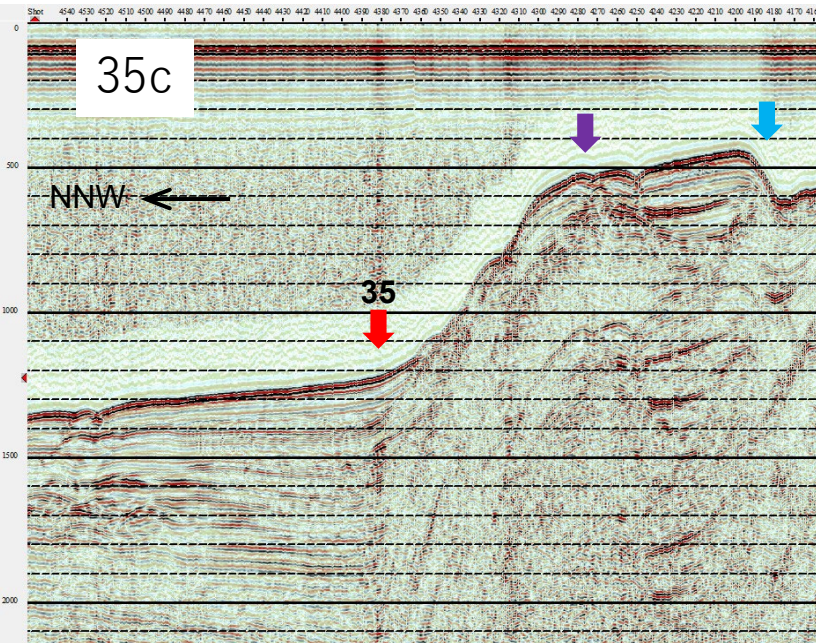
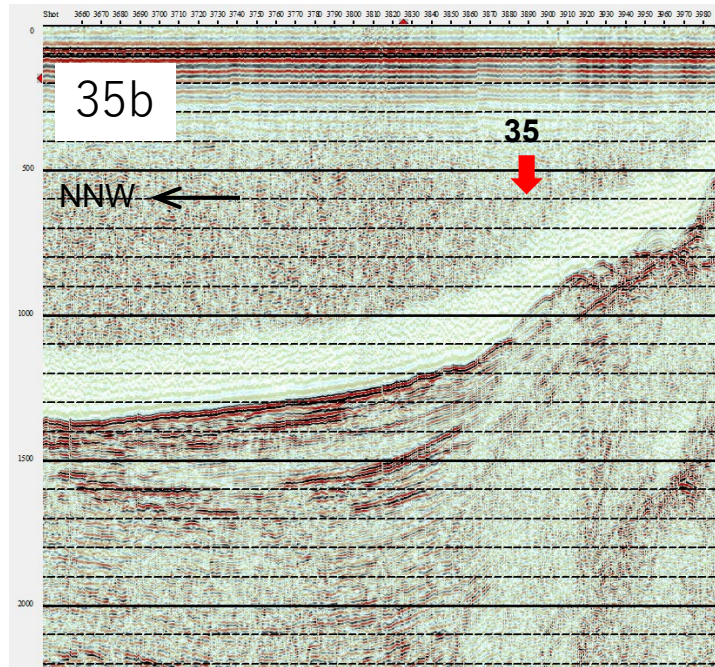
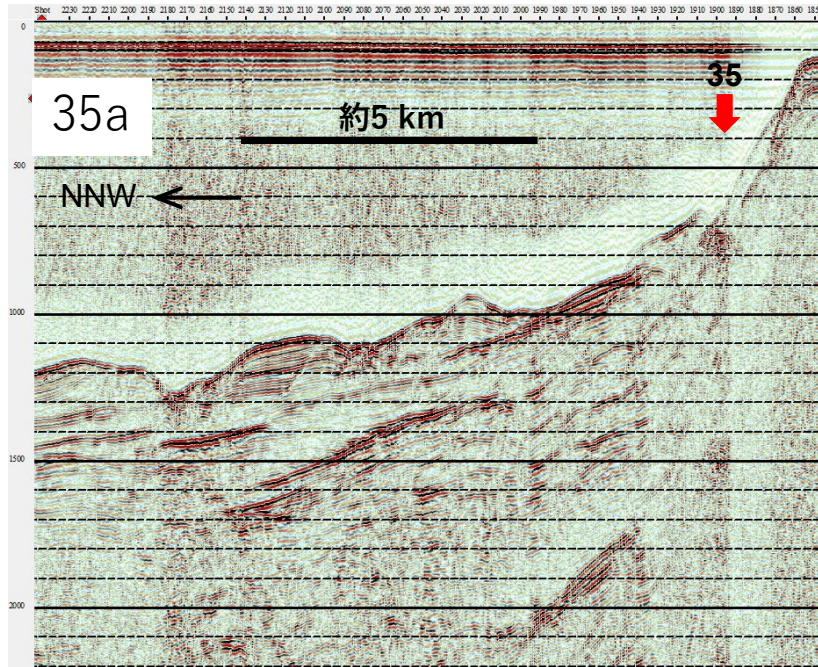
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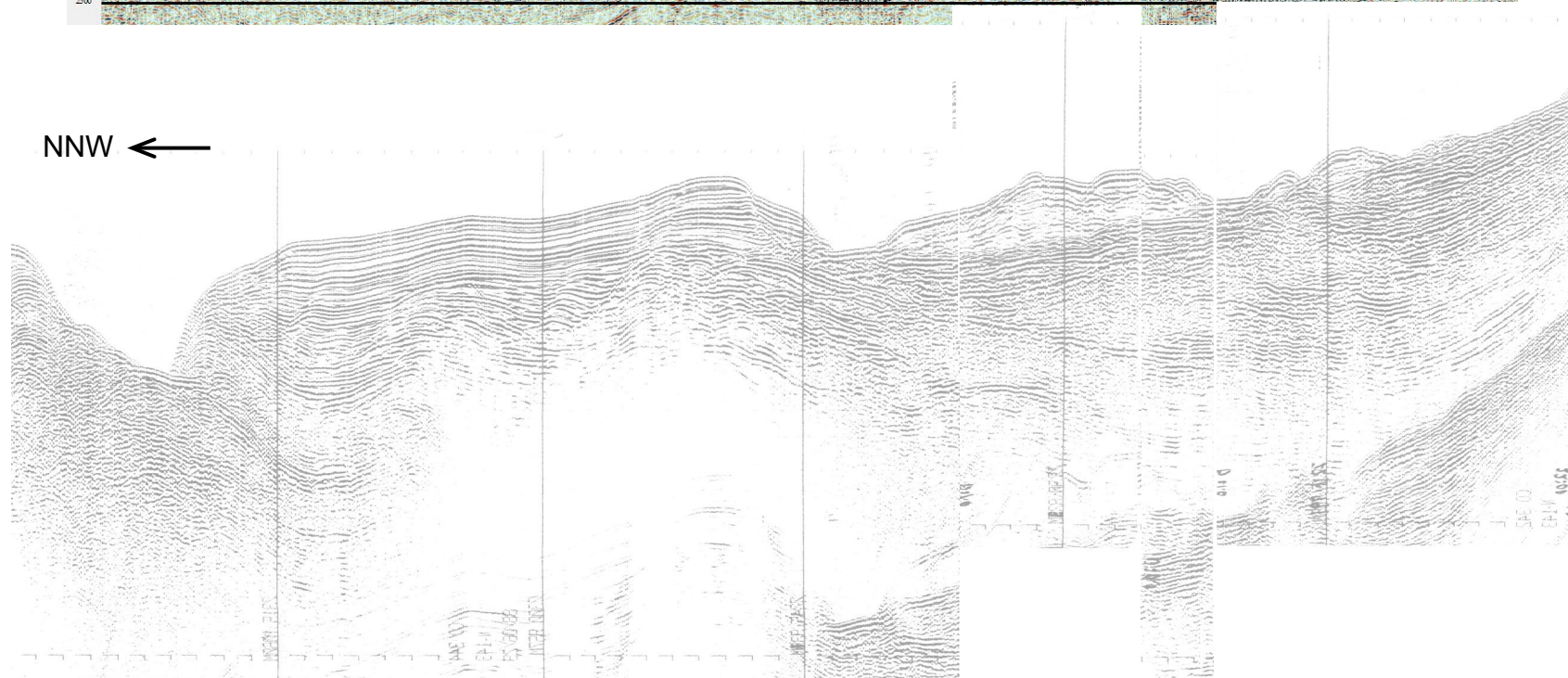
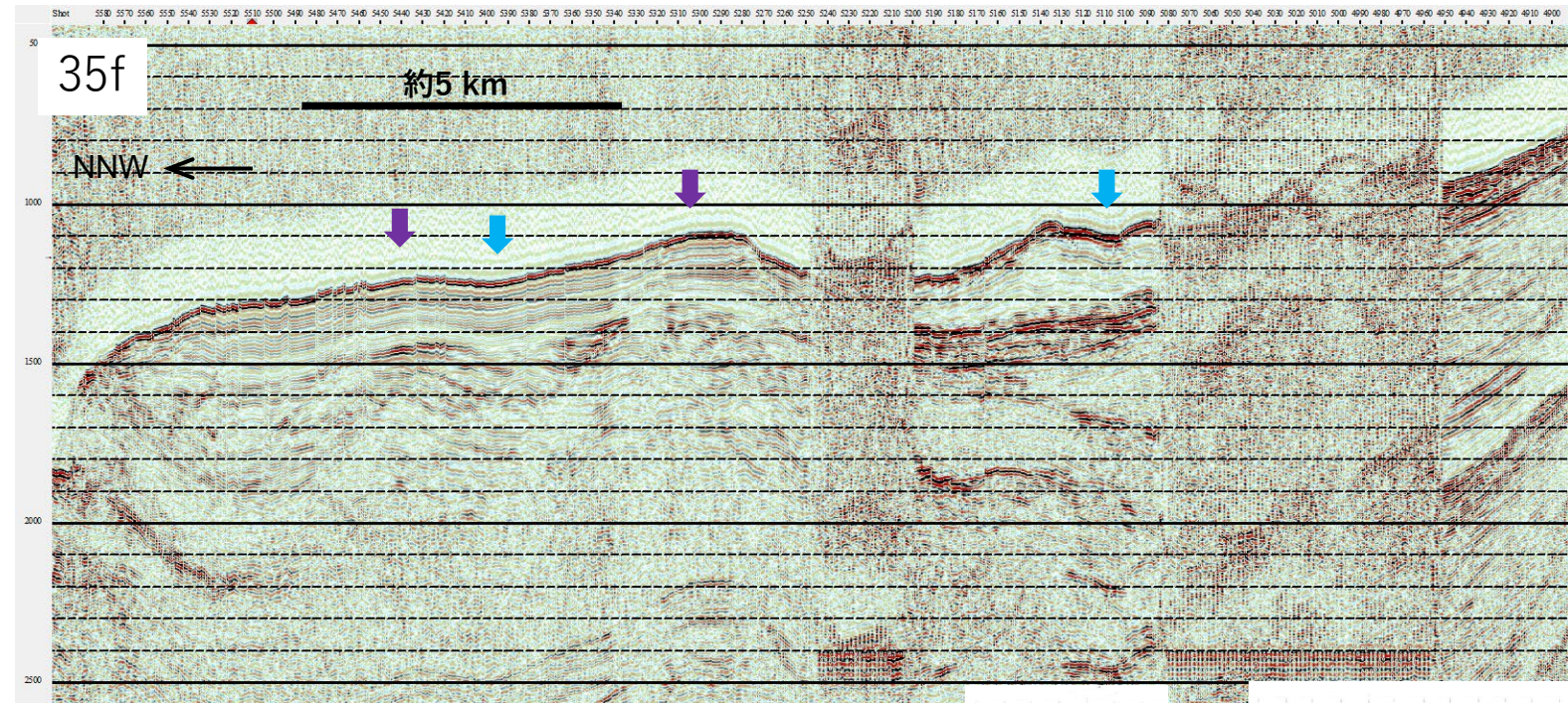
産業技術総合研究所
活断層・火山研究部門
岡村行信

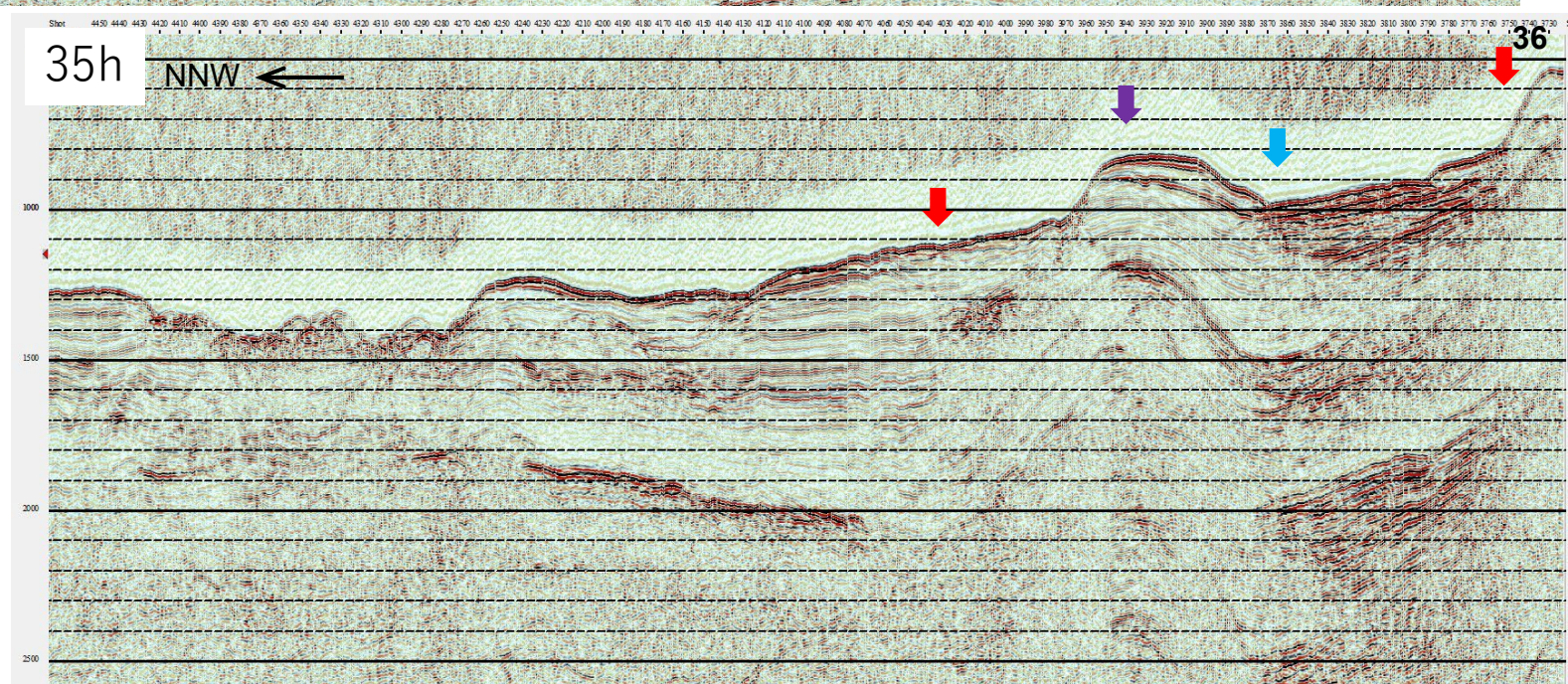
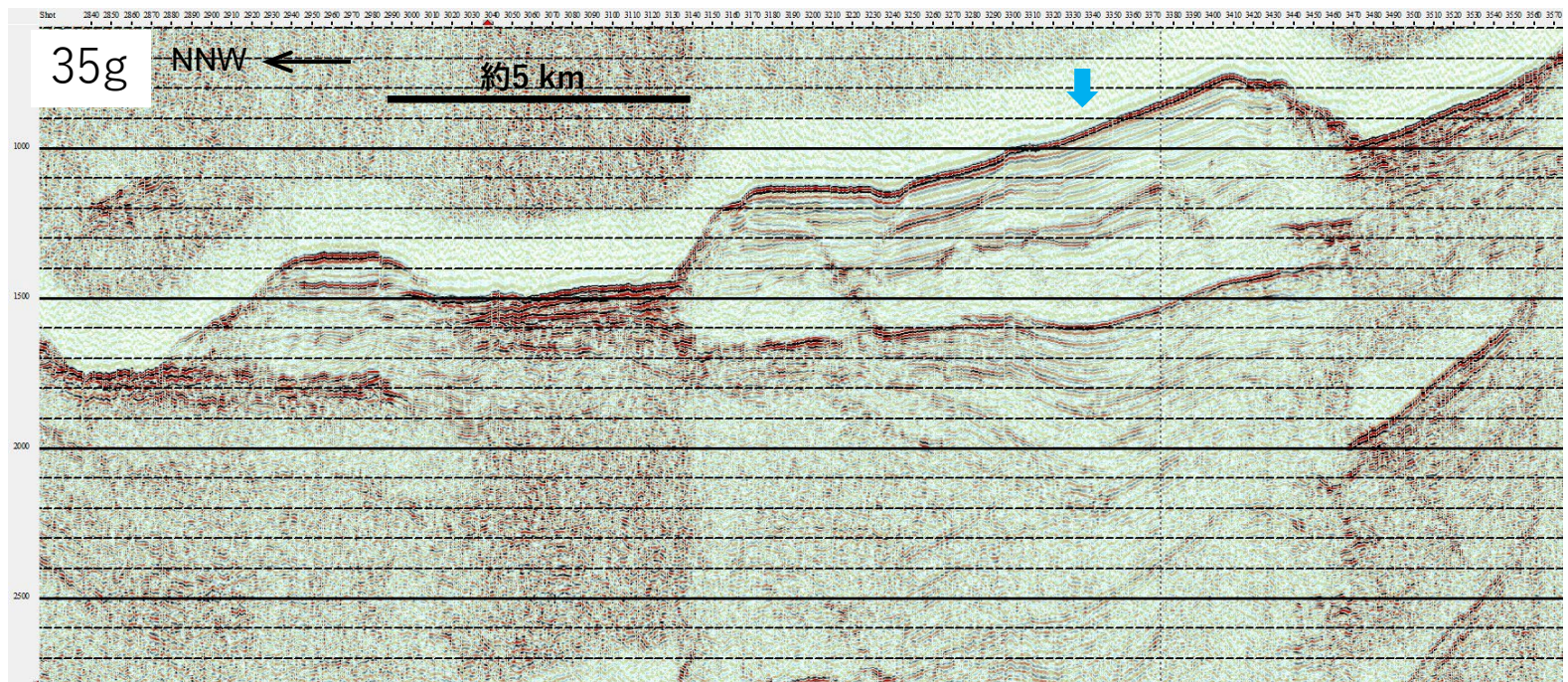
親不知沖

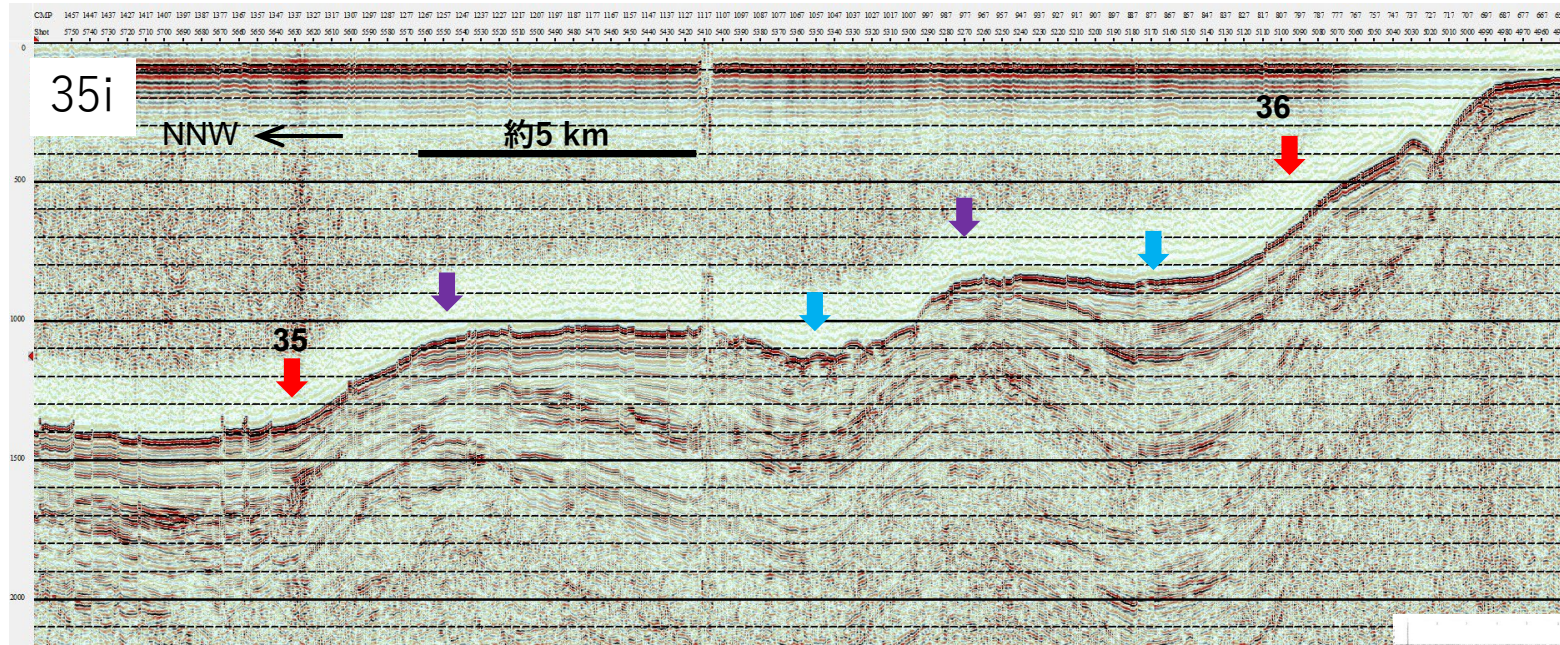


Jamison, W. R.(1987):doi : 10.1016/0191-8141(87)90026-5 の図1
参照

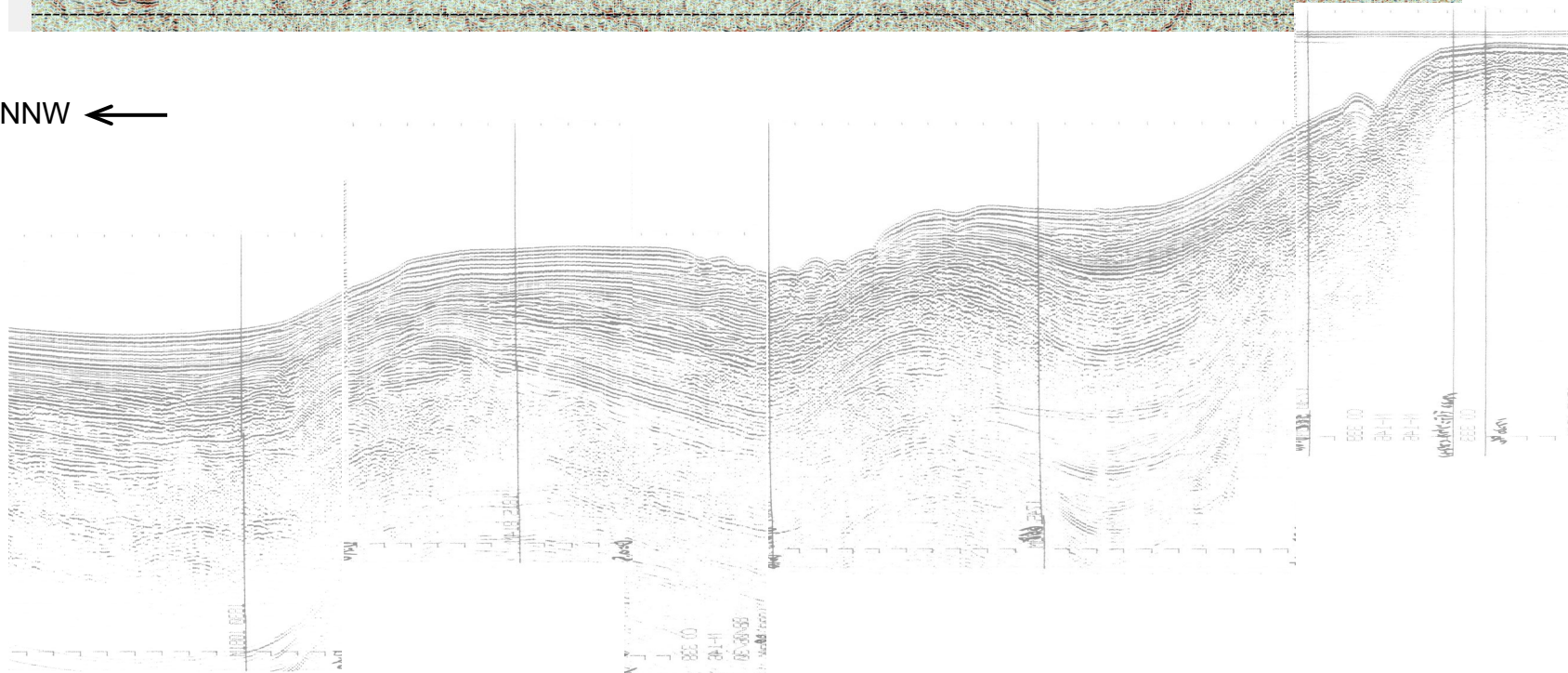


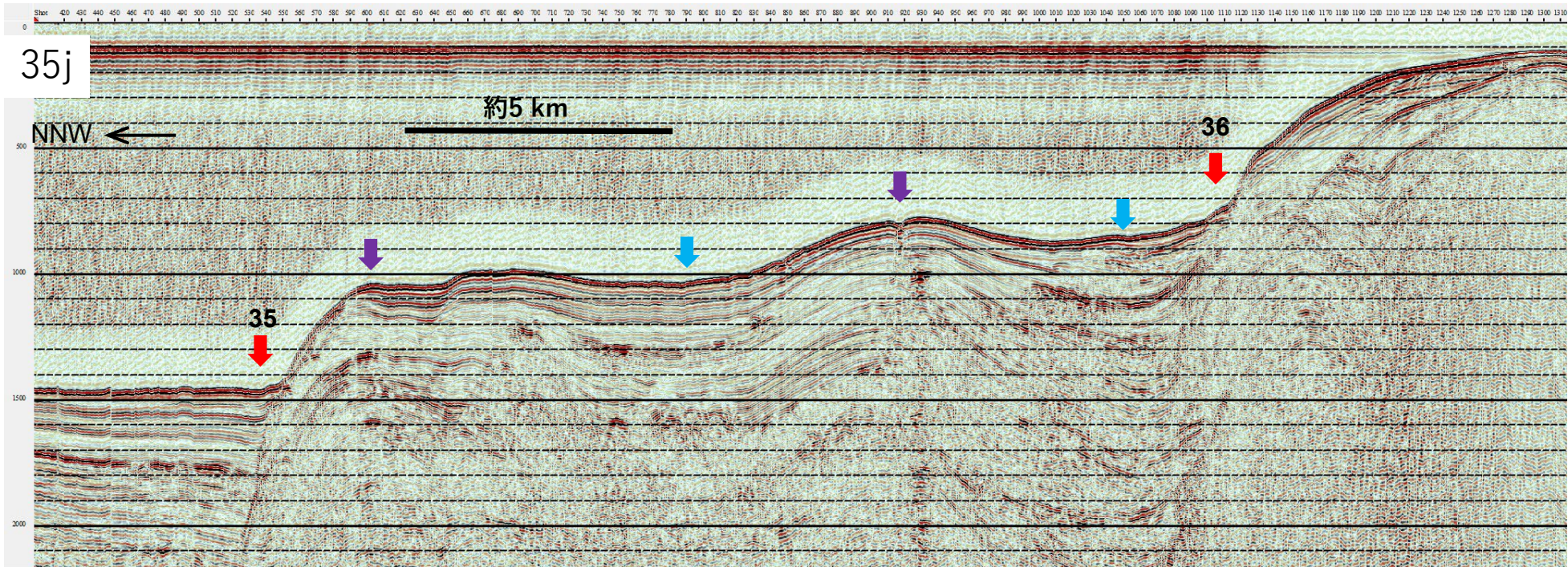




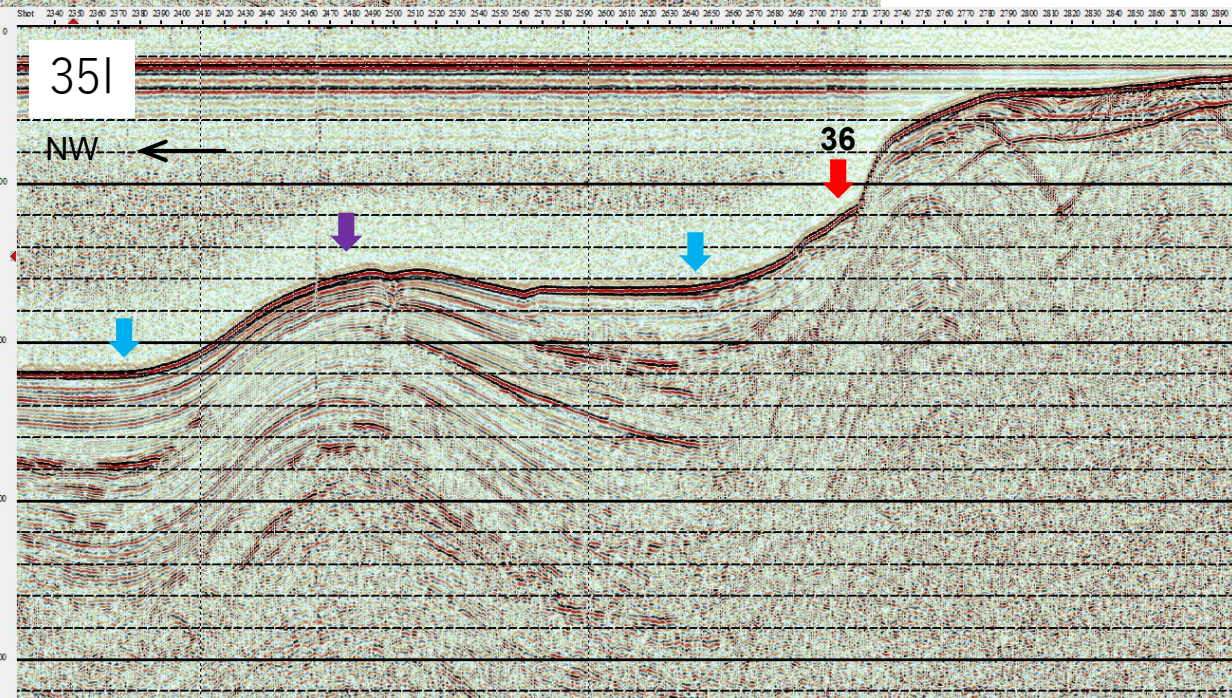
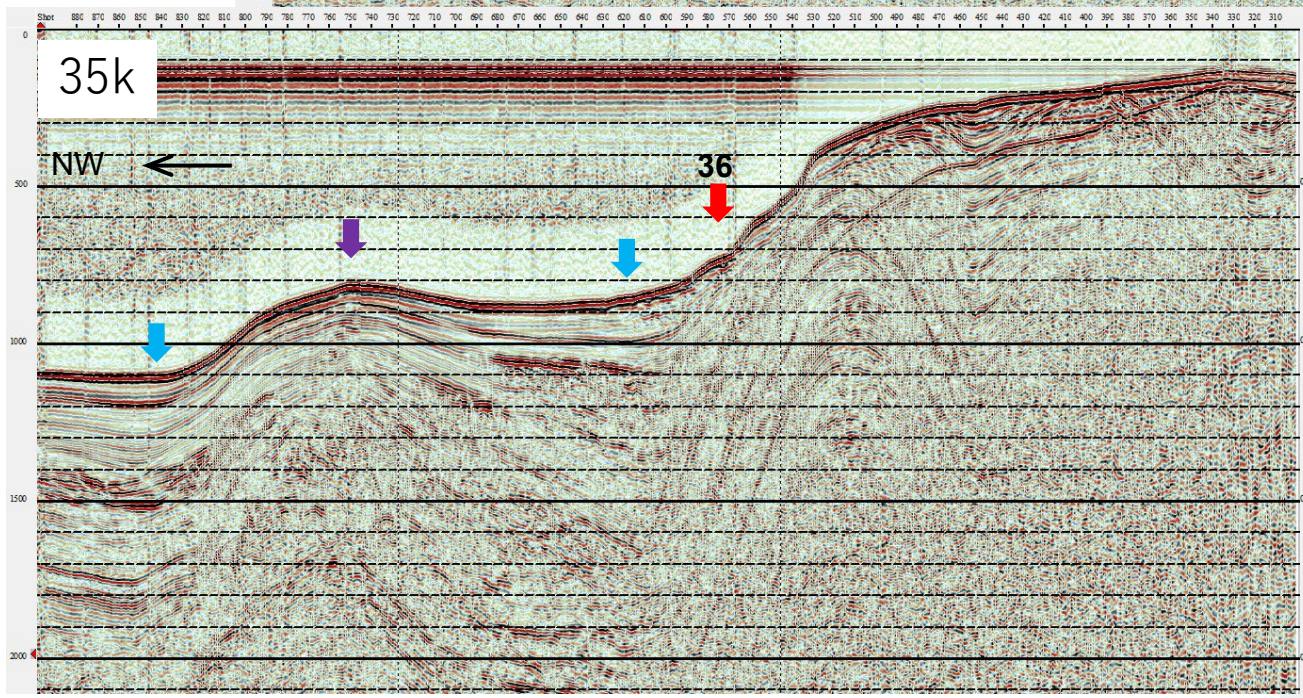


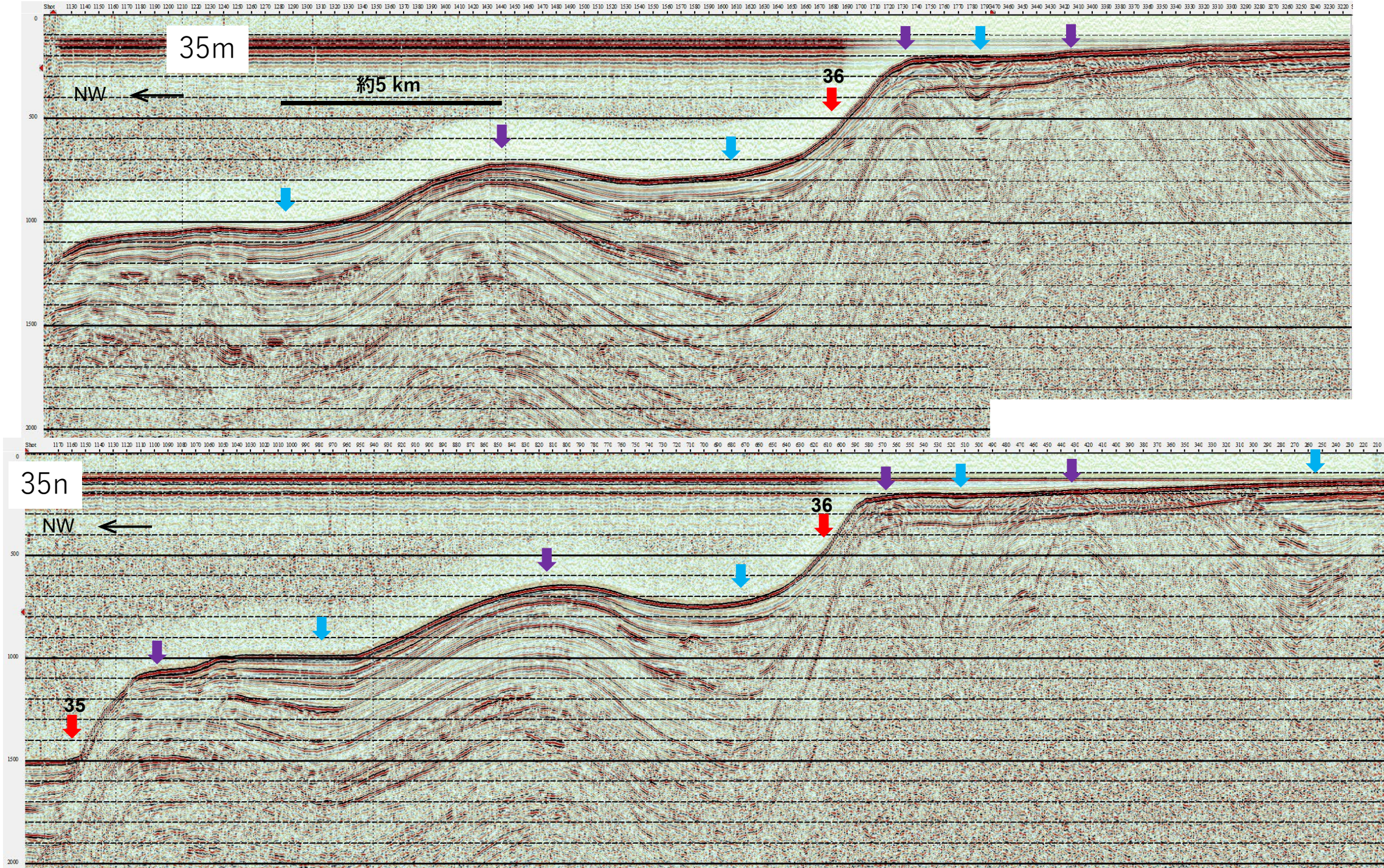
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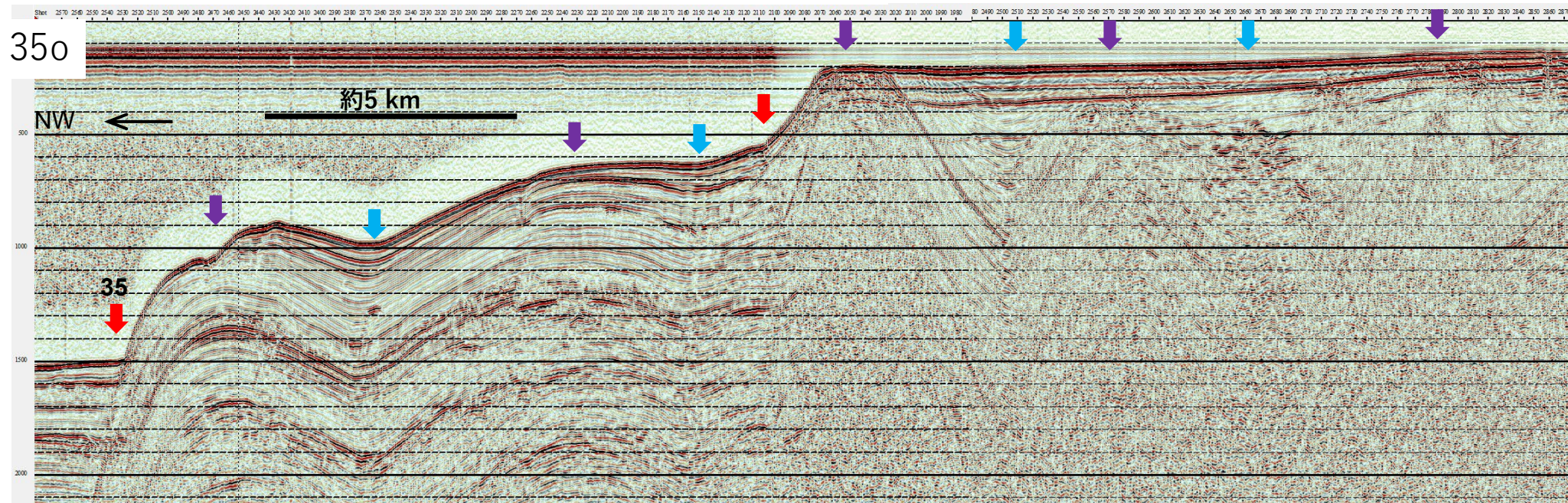


8



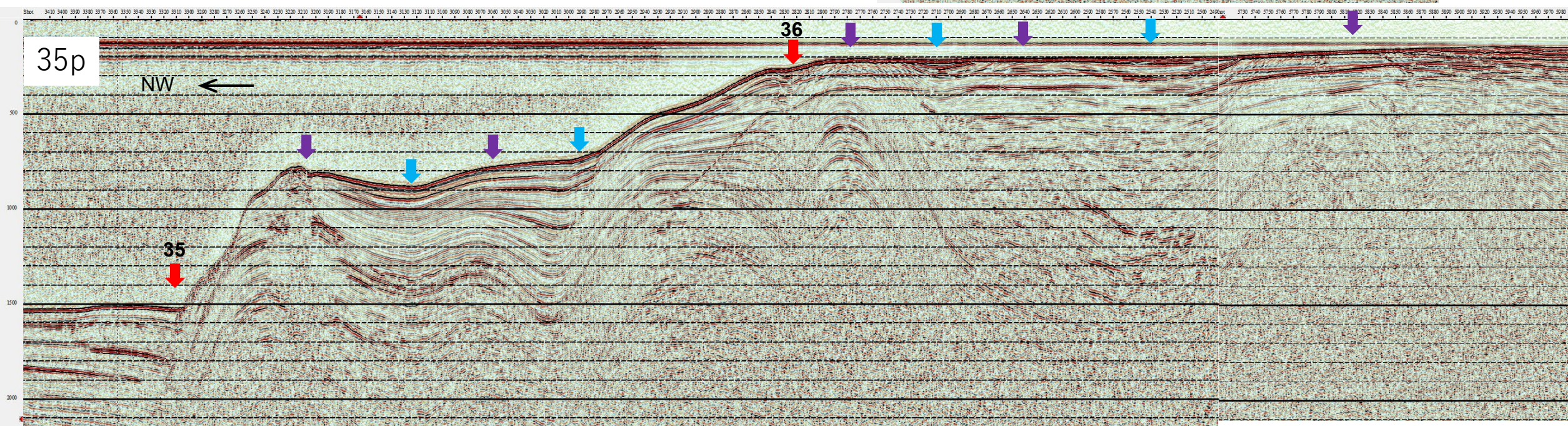


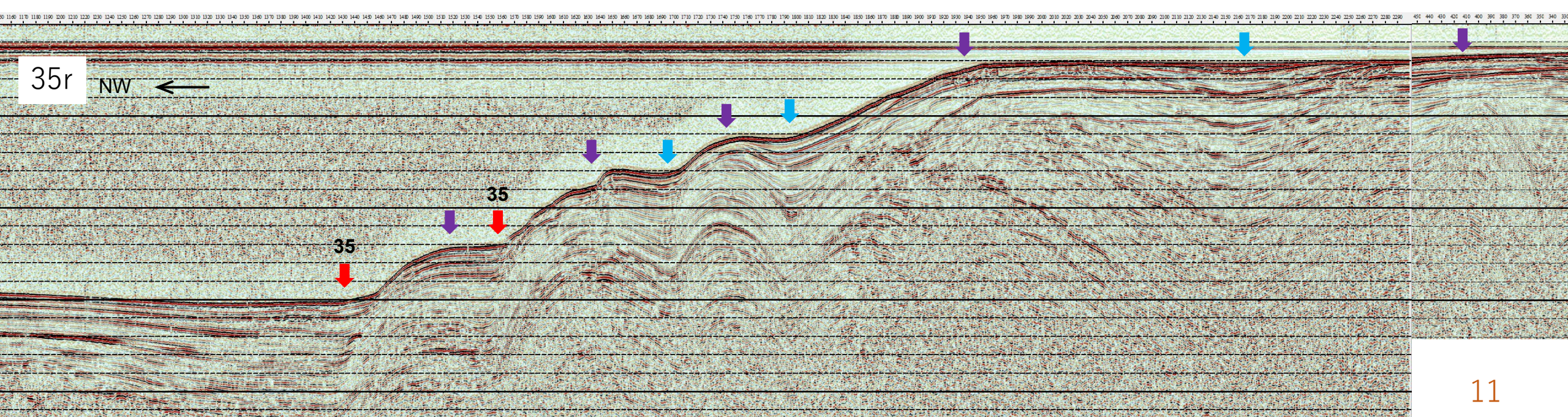
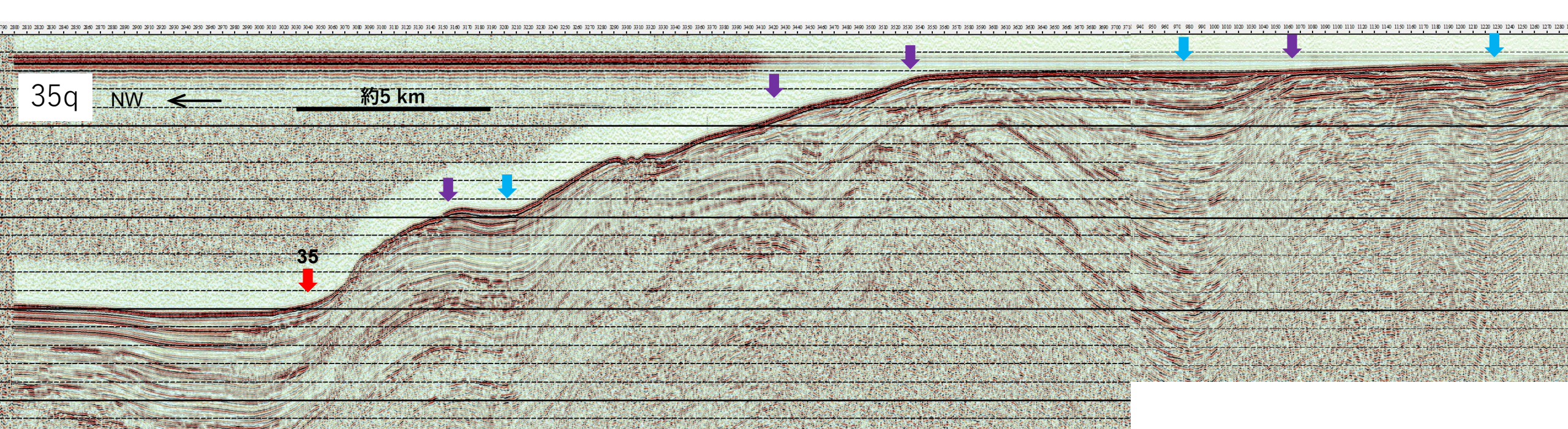
35o



10

35p

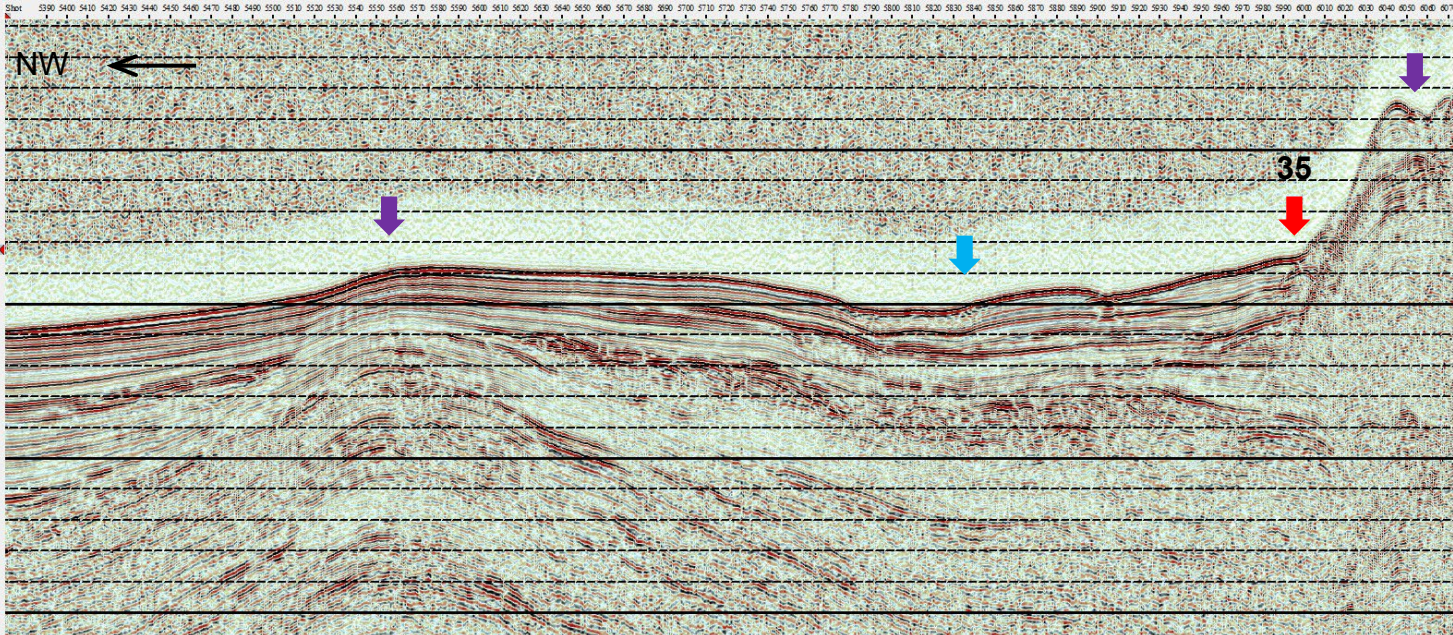
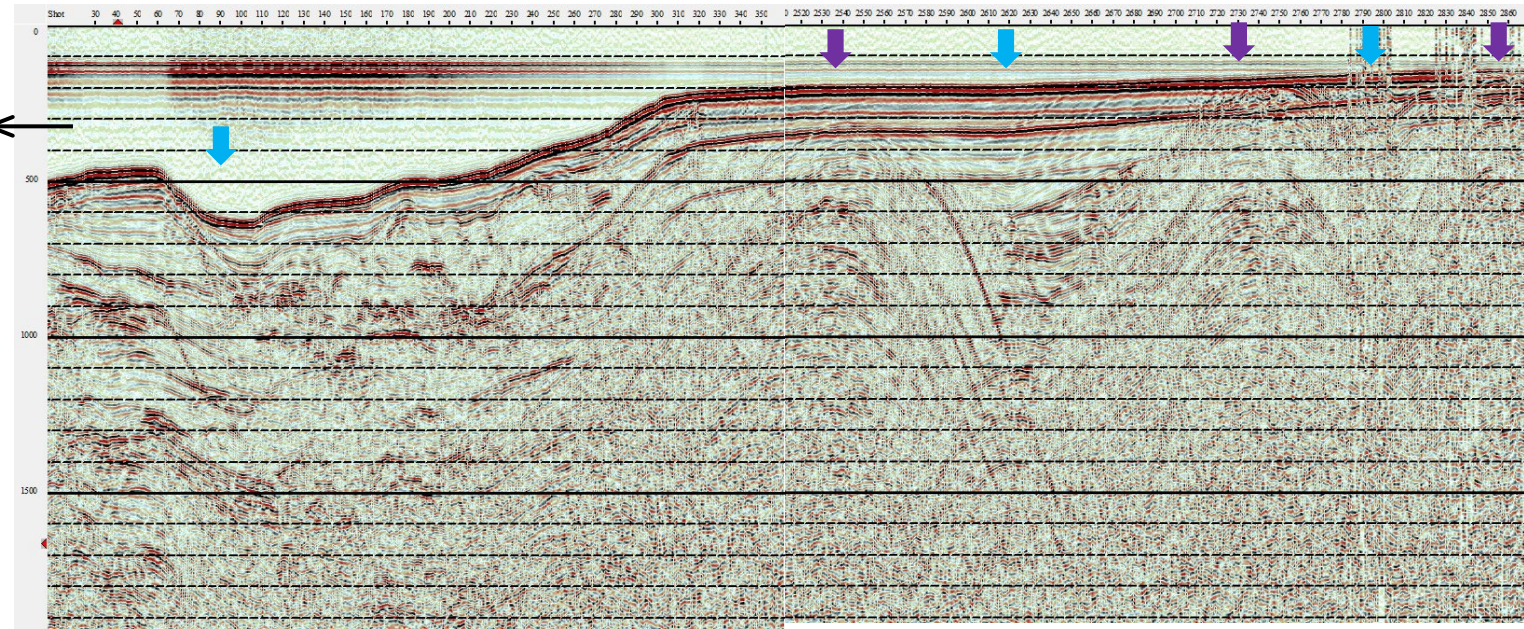




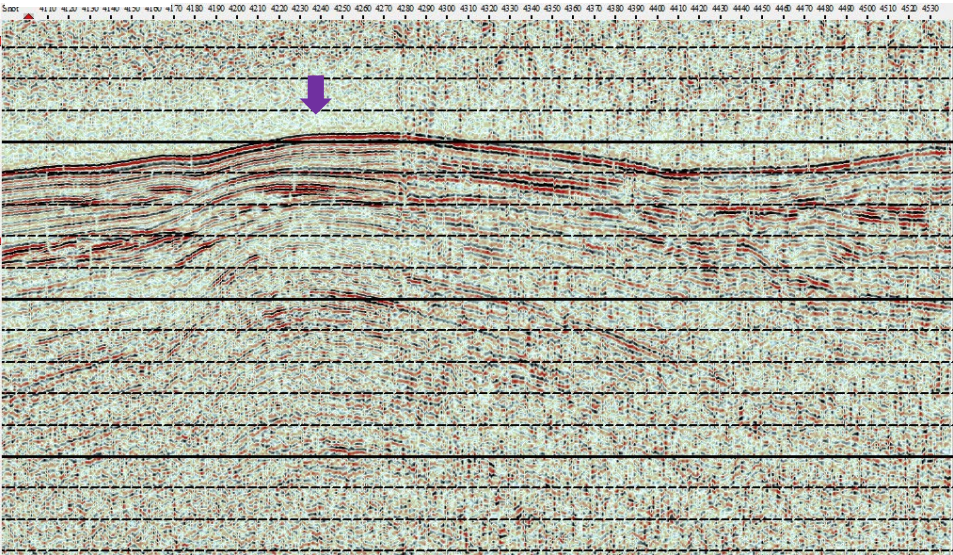
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NW ←

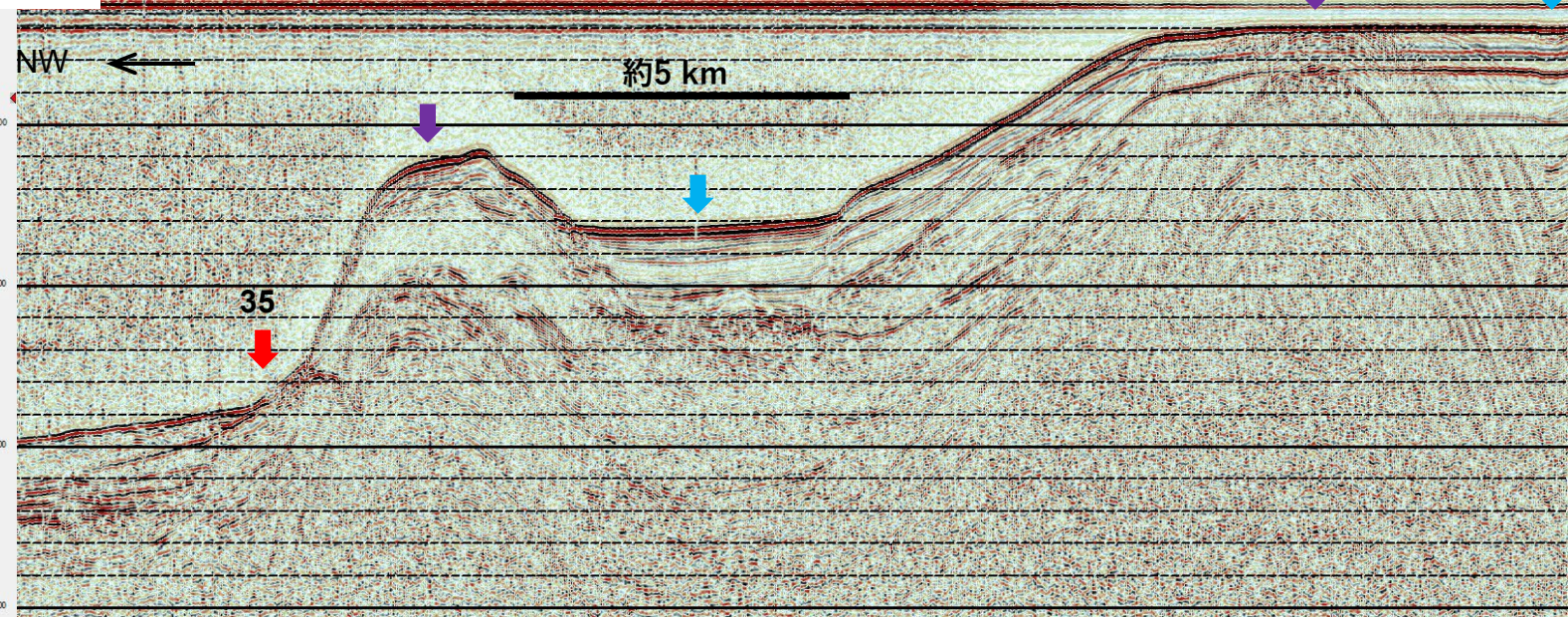
約5 km



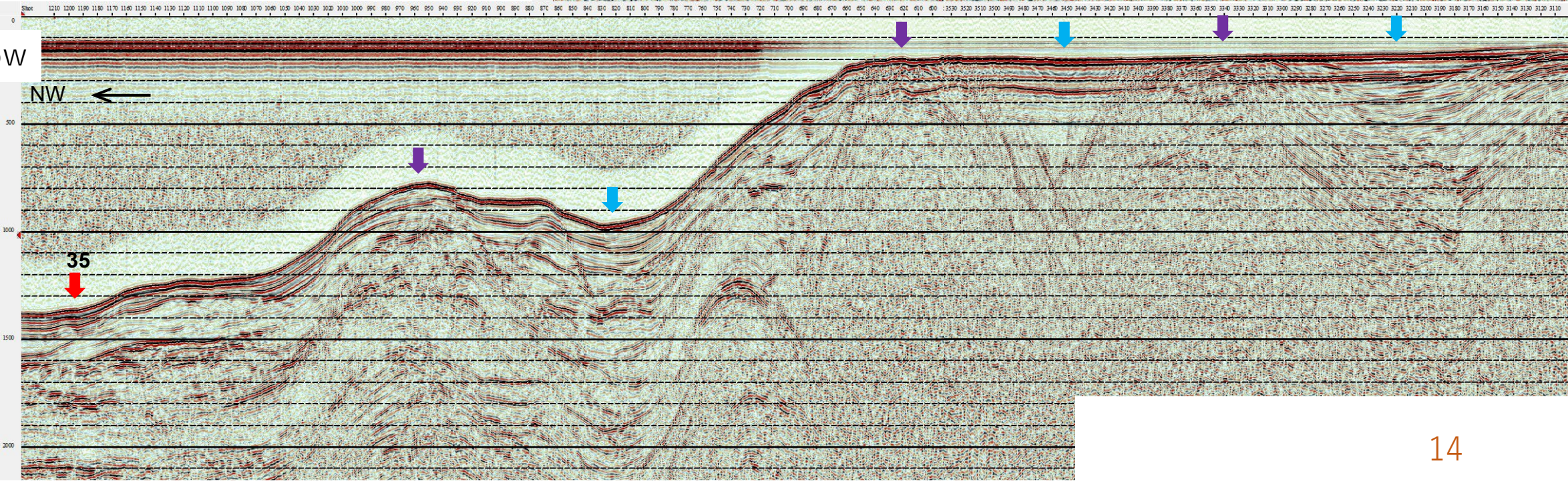
35v-n

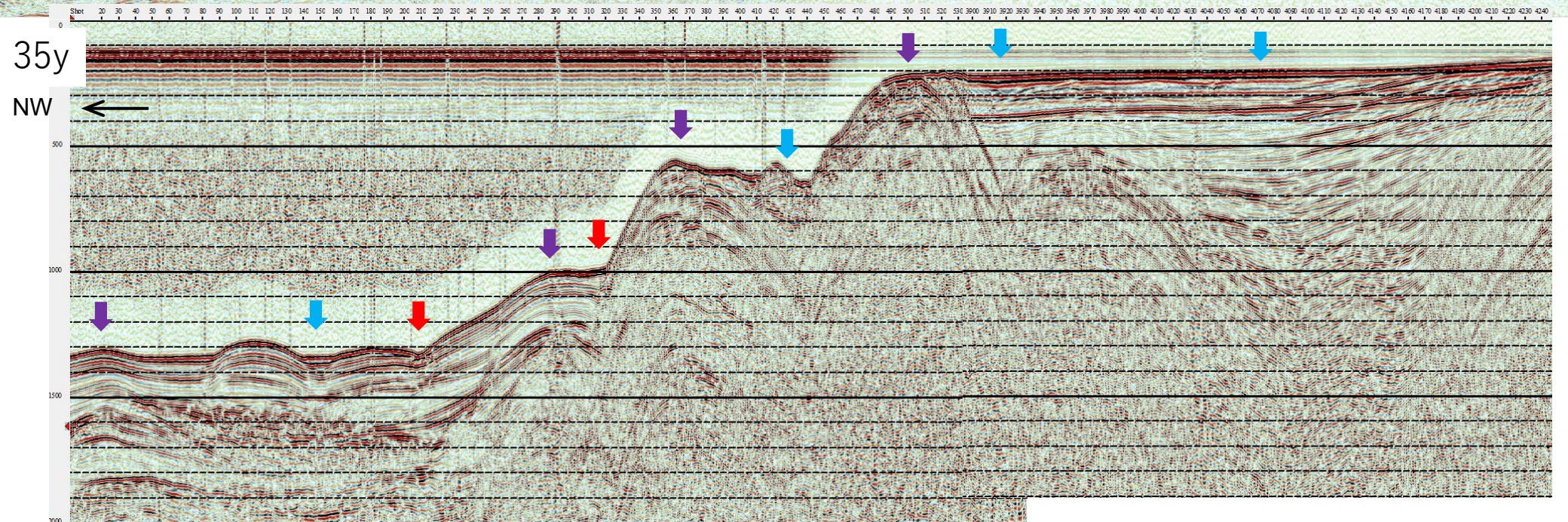
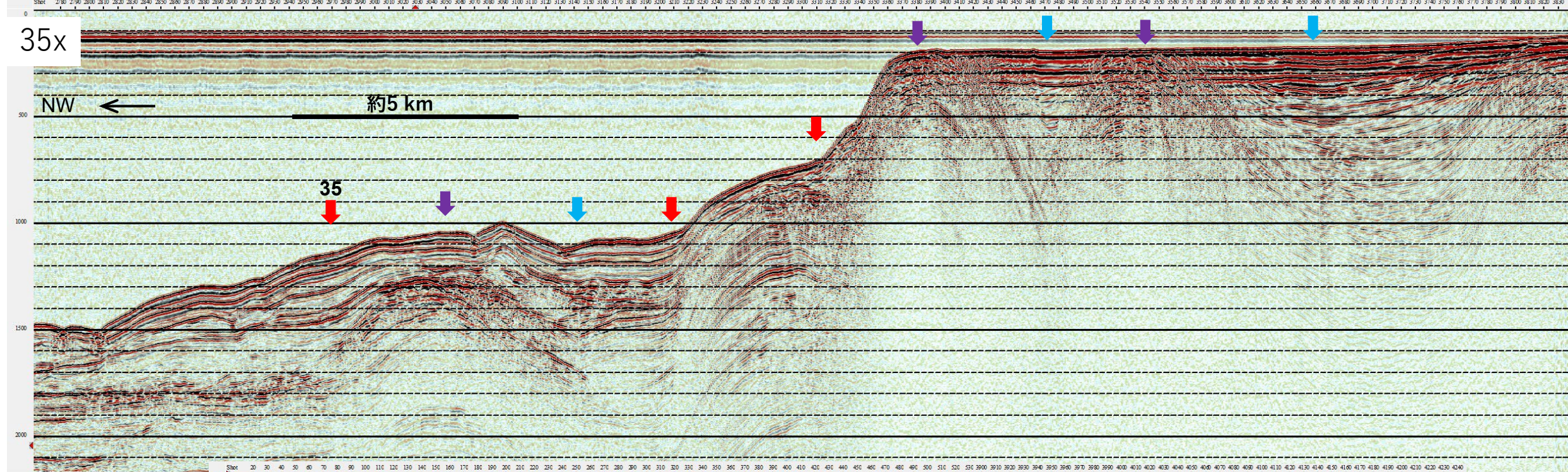


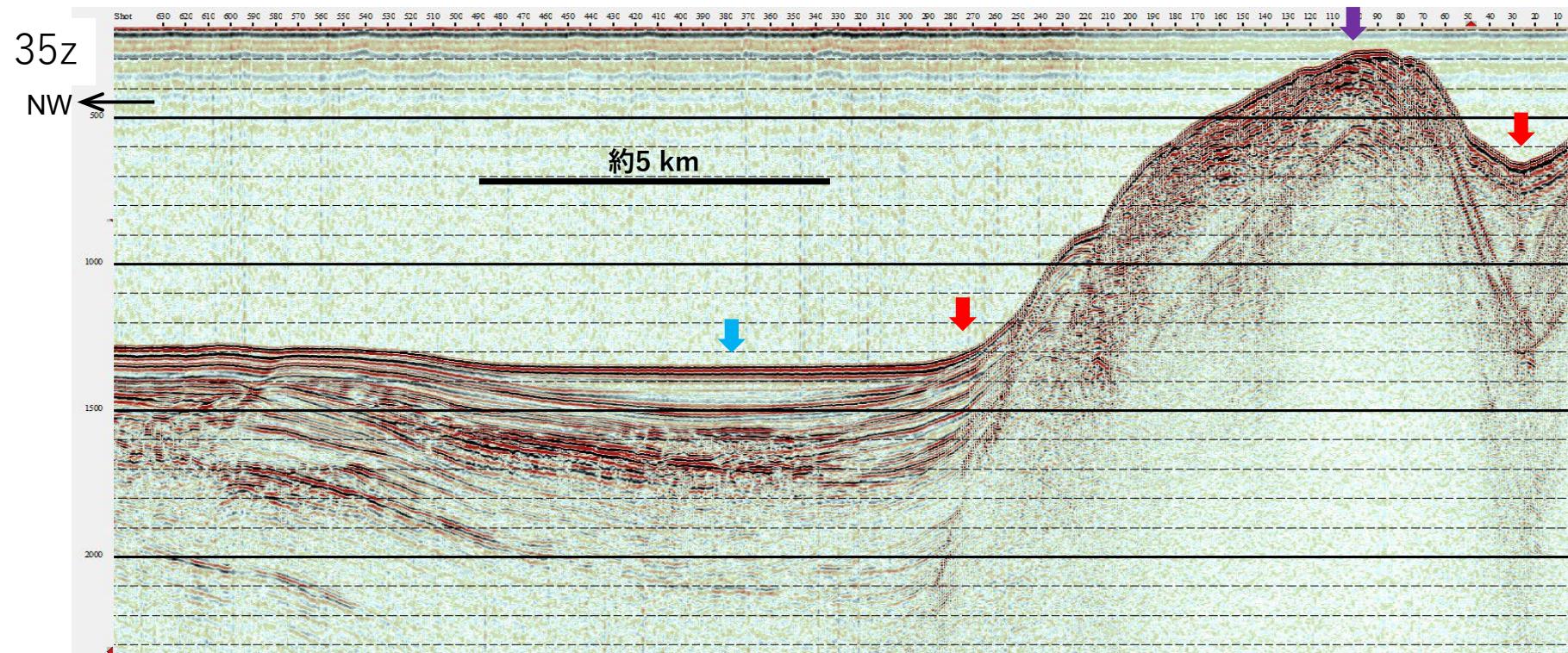
35v



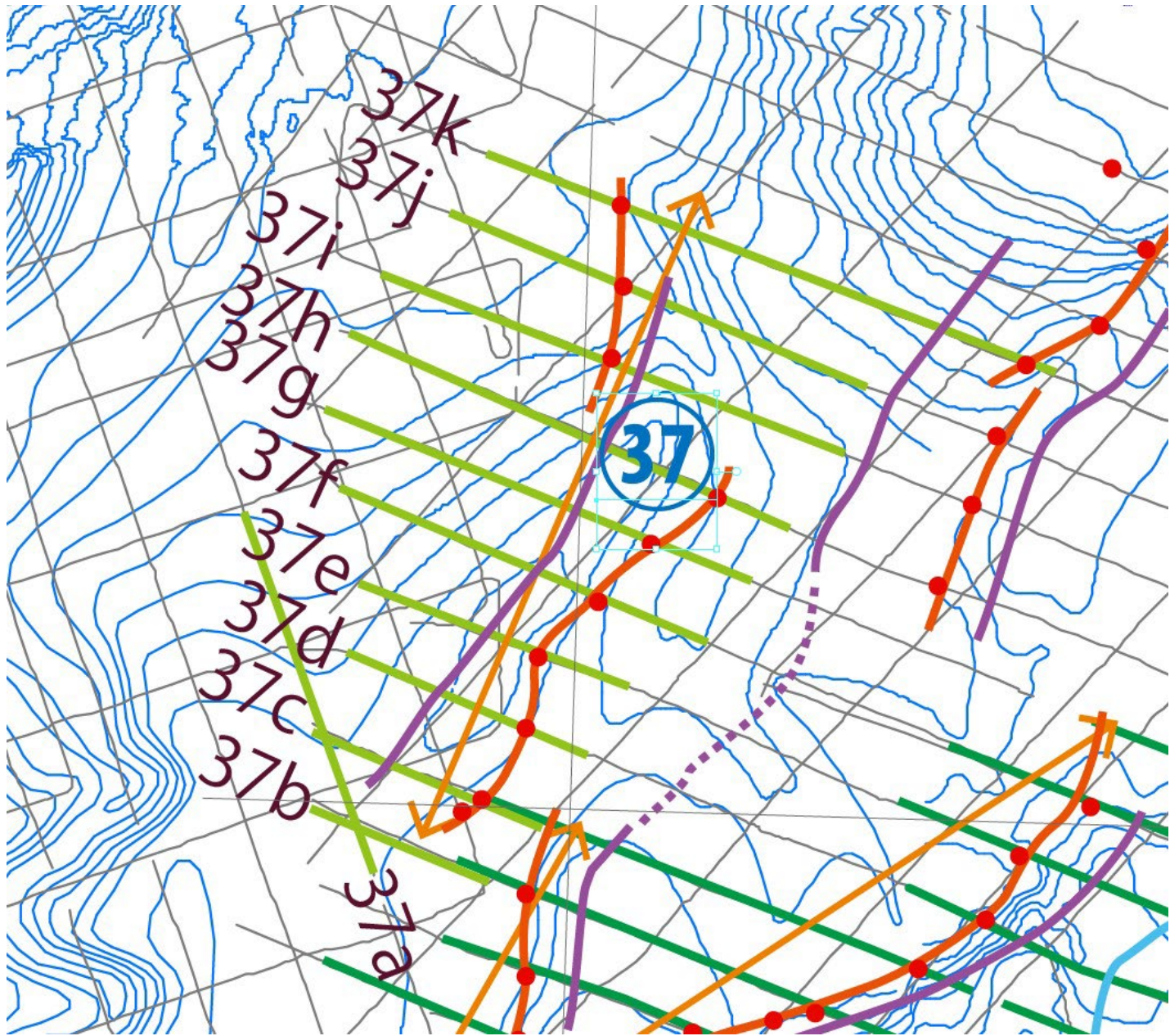
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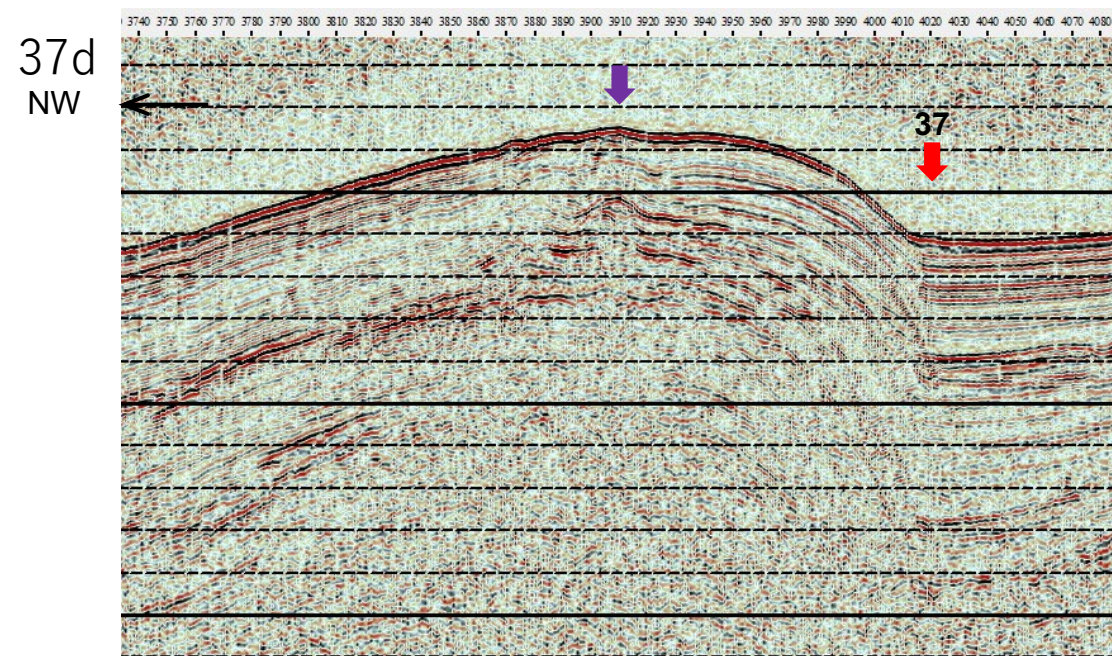
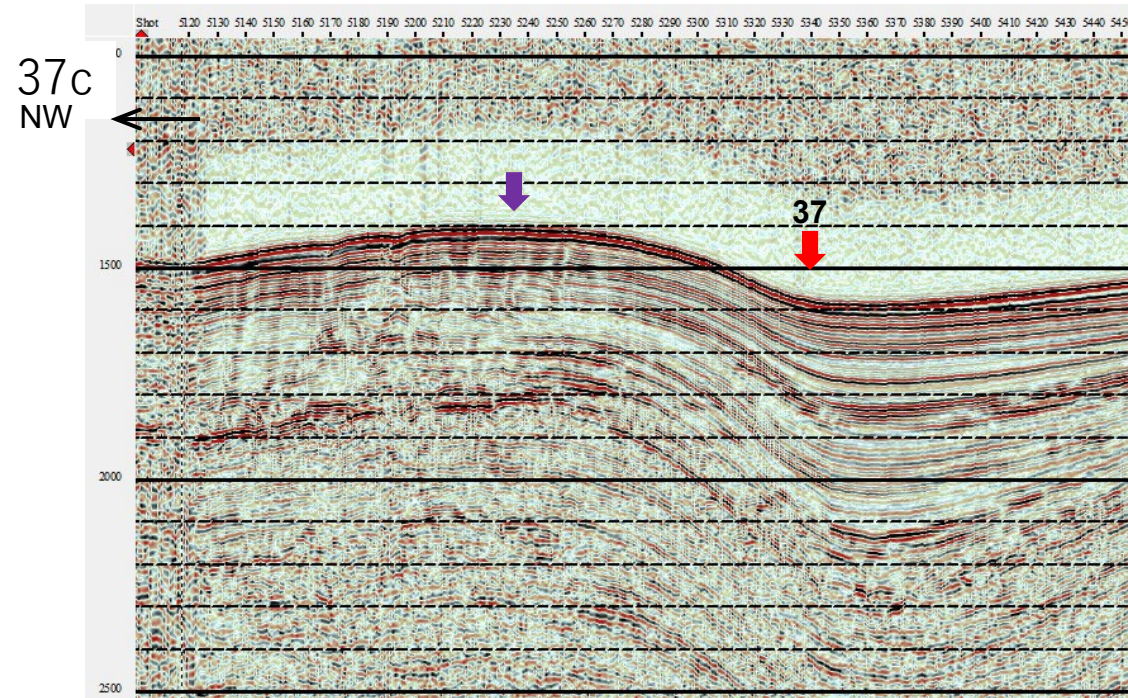
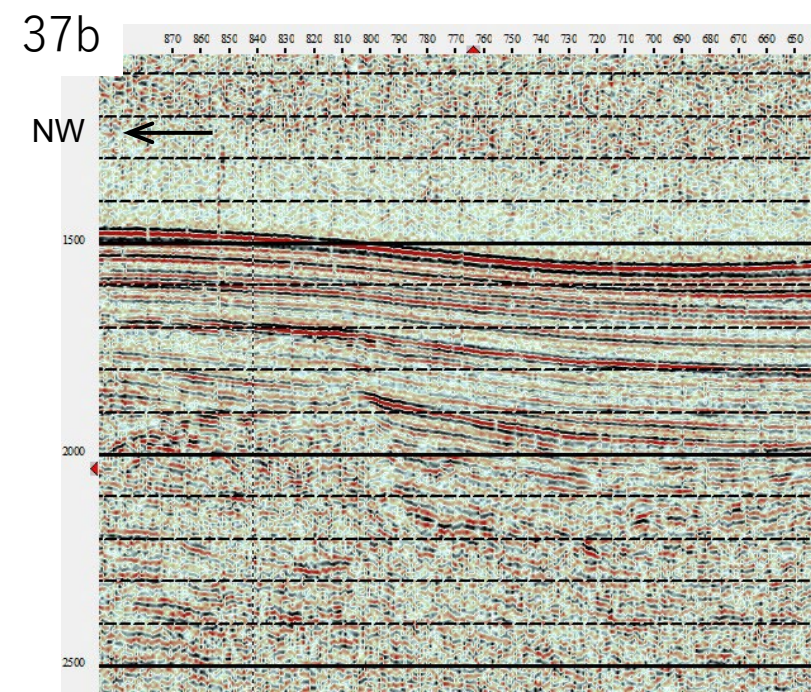
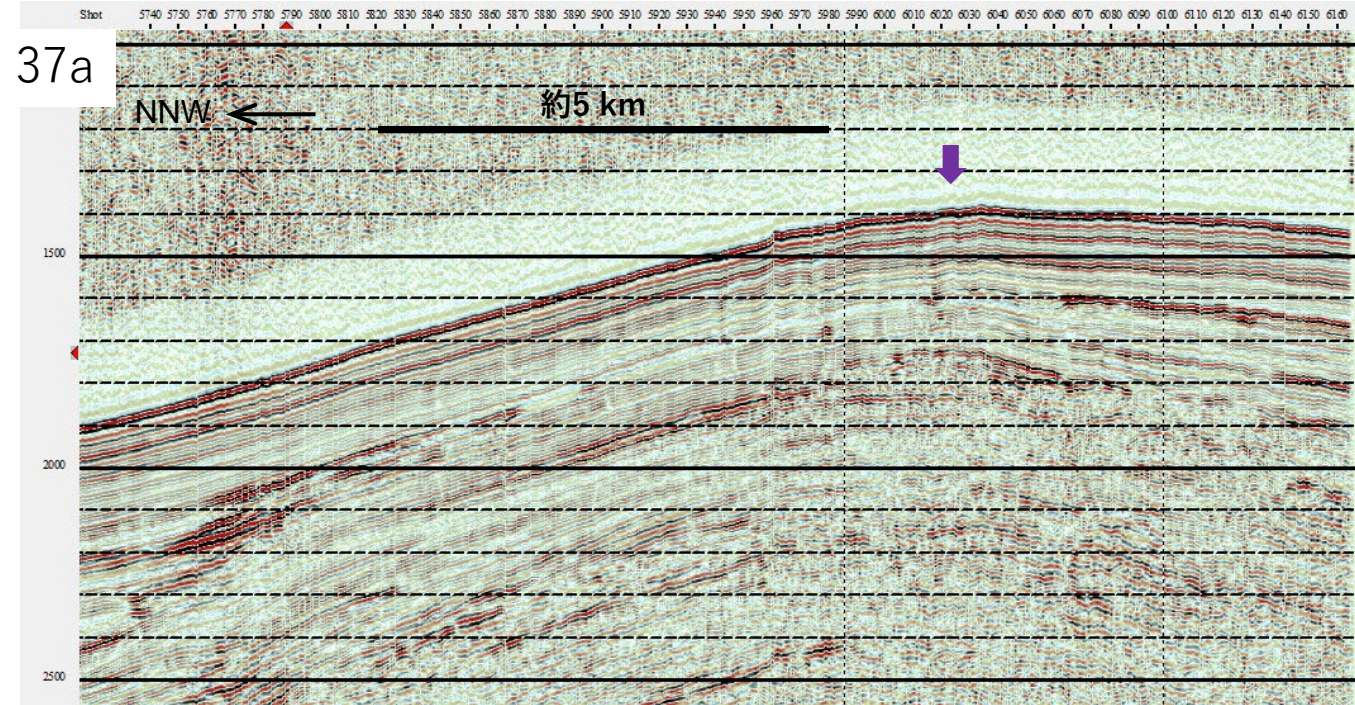


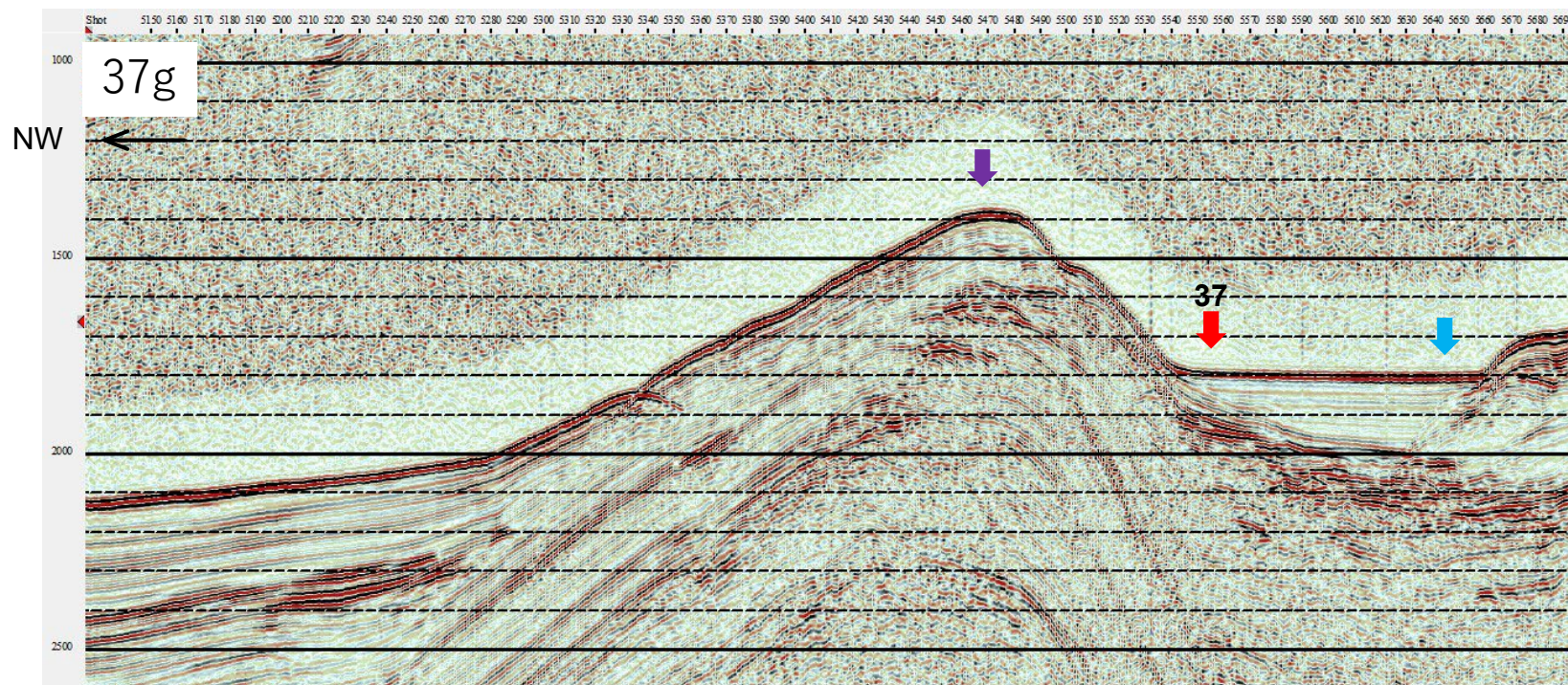
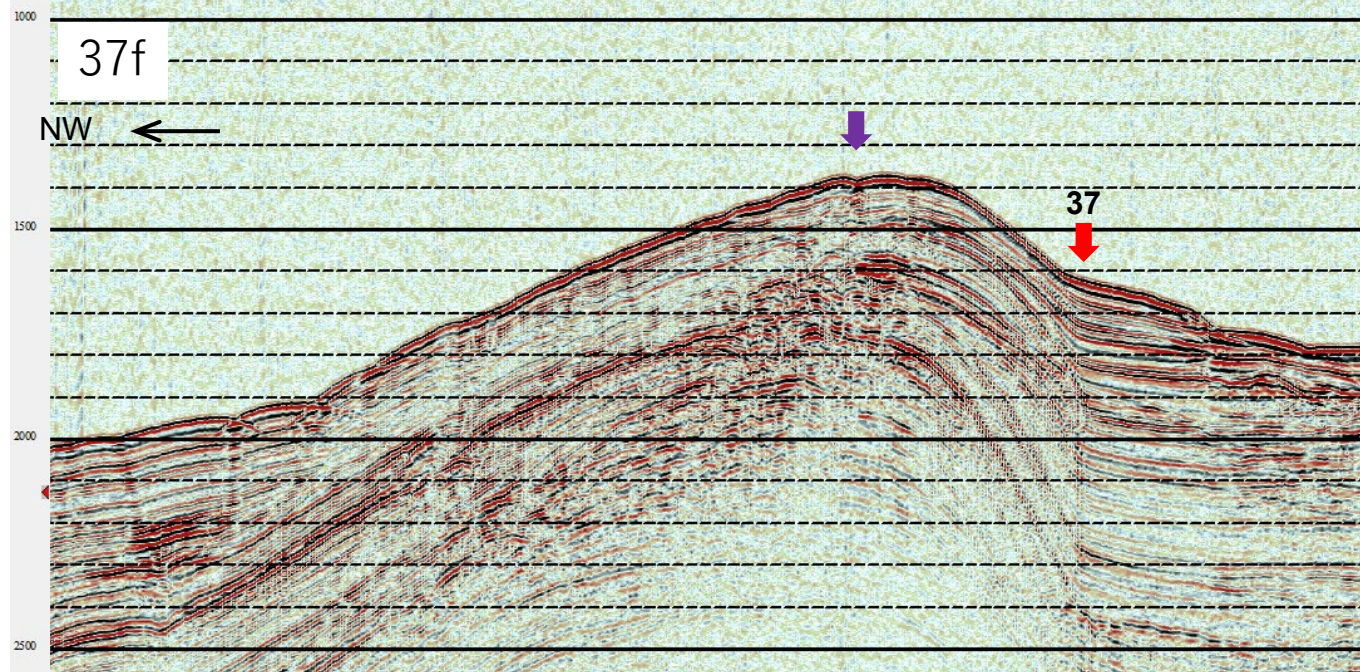
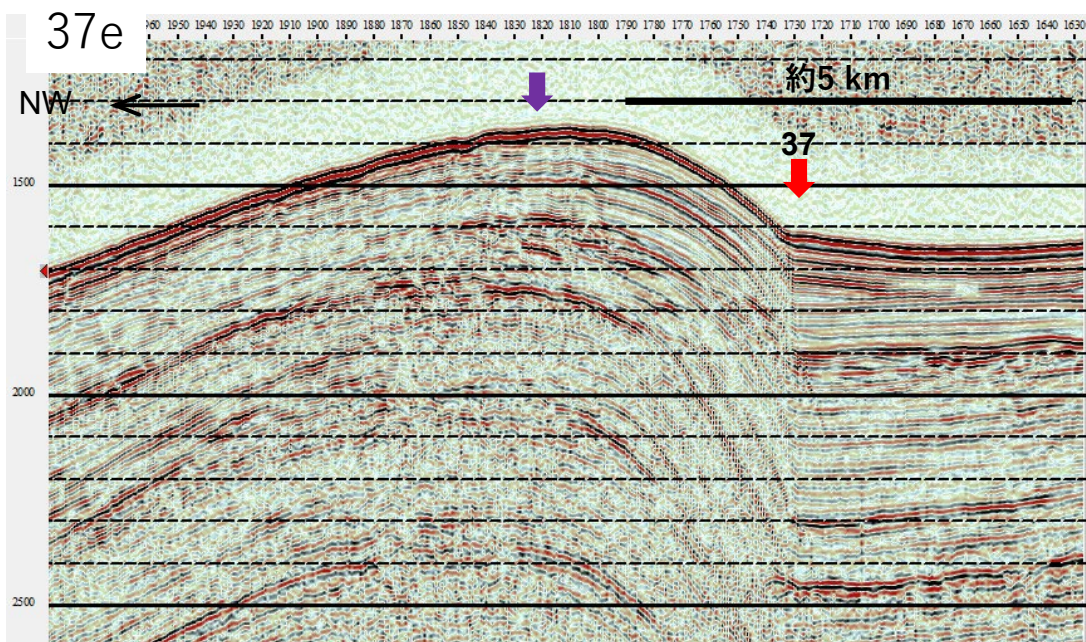


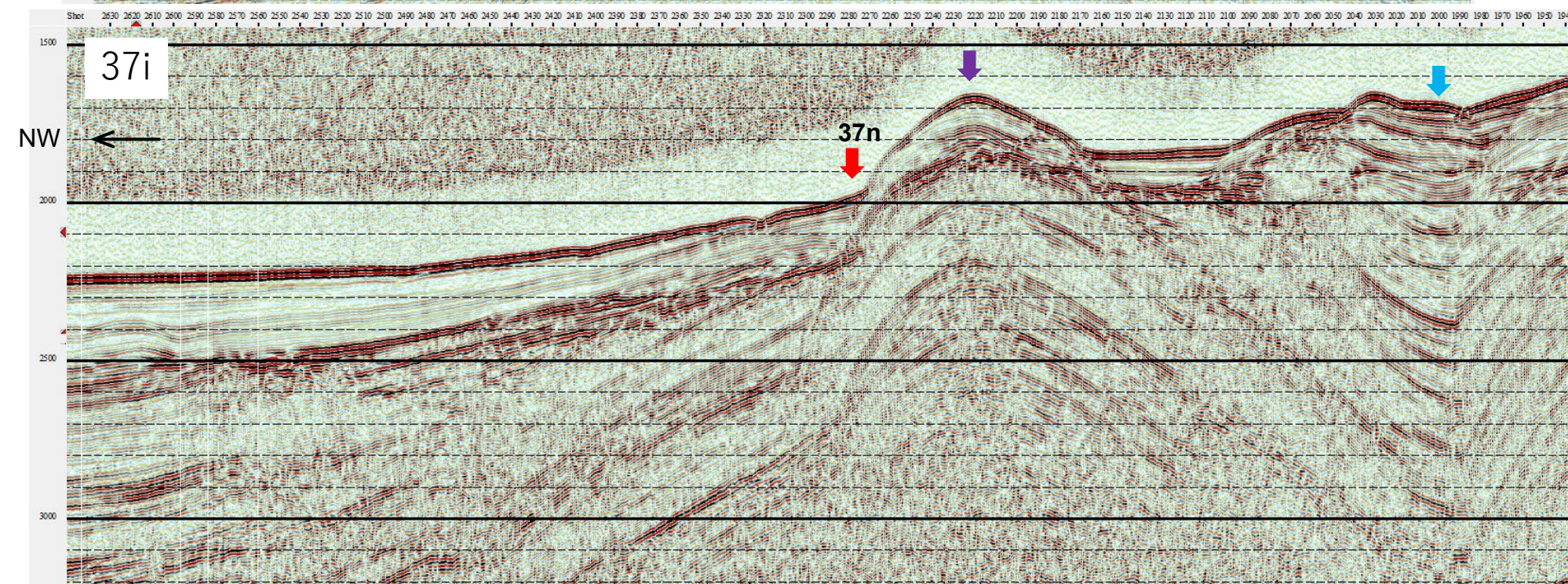
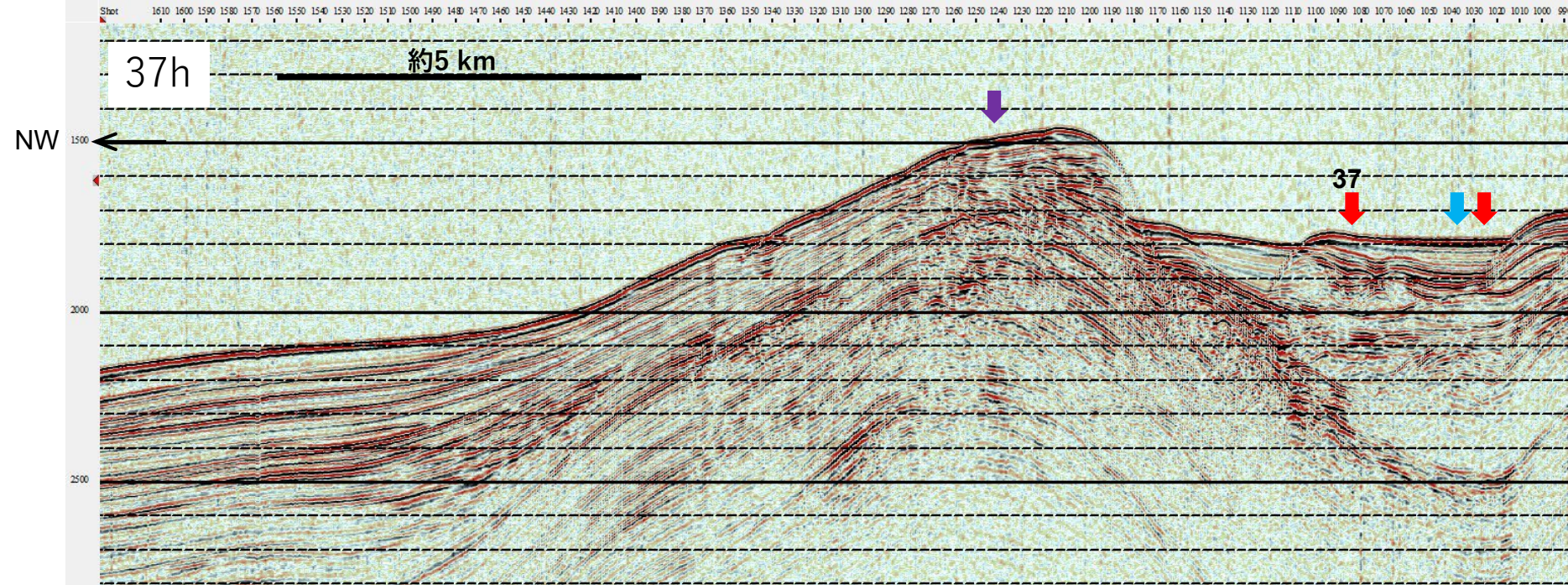


上越海丘





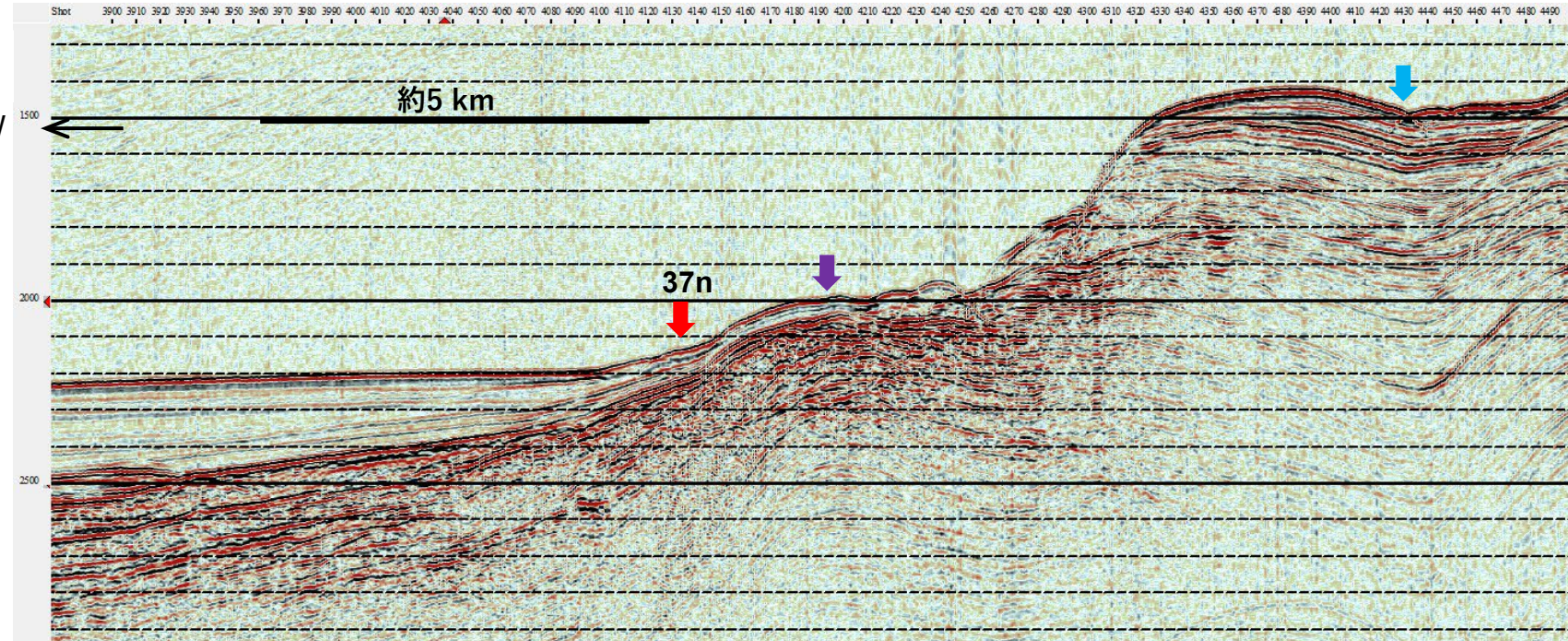




37j

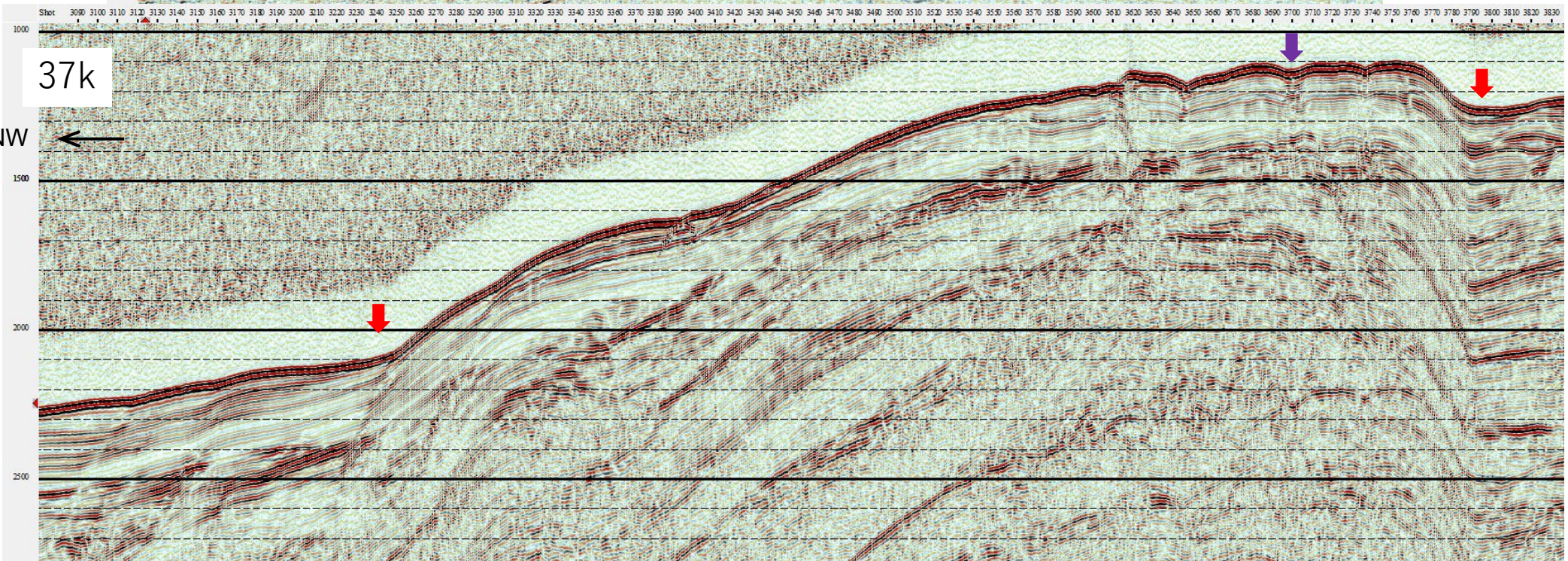
NW ←

約5 km



37k

NW ←



参考

Jamison, W. R. (1987) : Geometric analysis of fold development in overthrust terranes.
Journal of Structural Geology, 9, 207-219.