## Volume 66: Chapter 39: Figures 5 through 9.

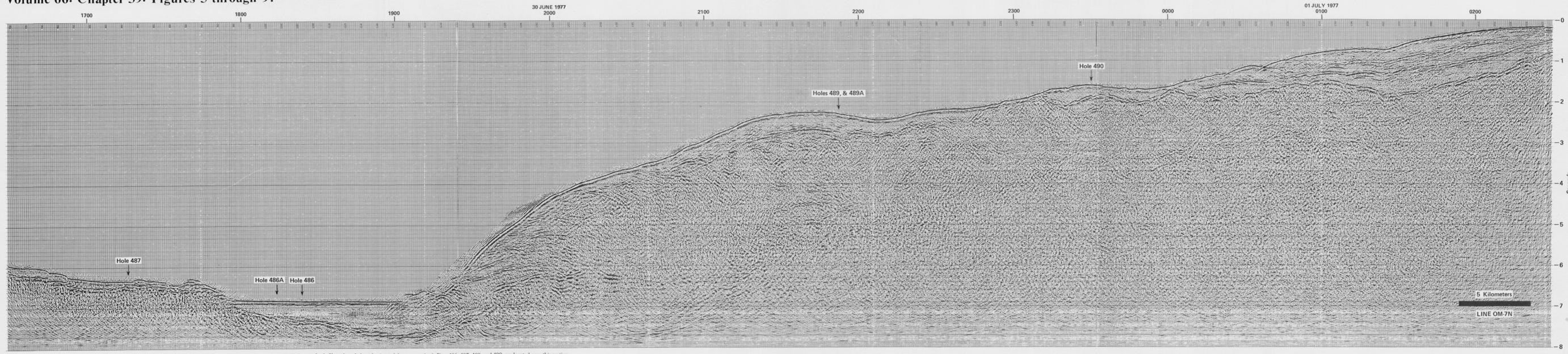
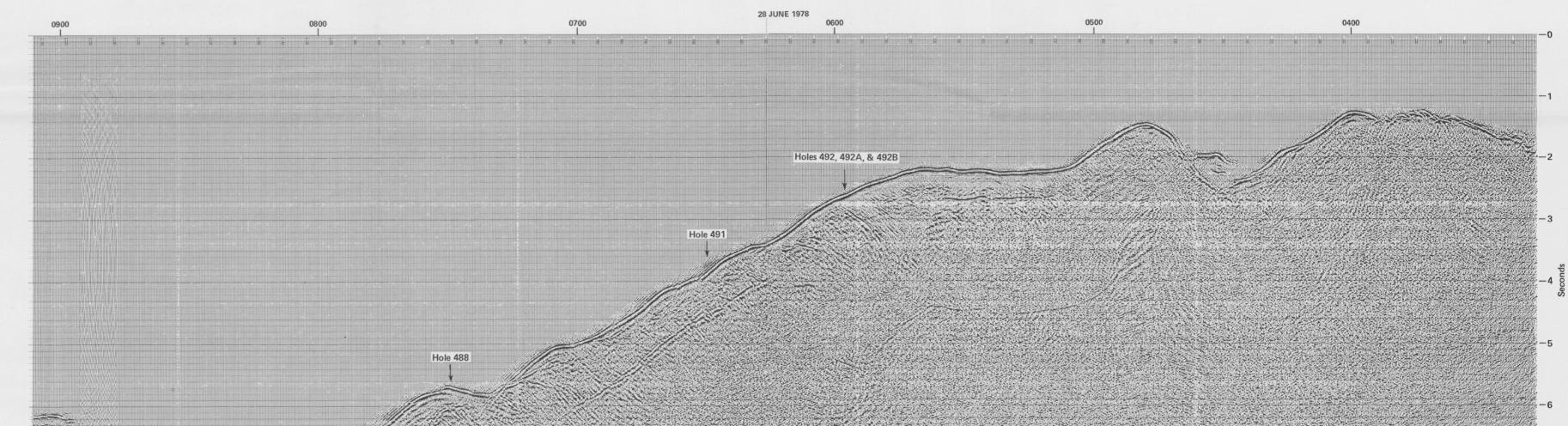


Figure 5. Twenty-four fold multichannel seismic reflection Line OM-7N. Vertical exaggeration 3X. Section has been stacked, deconvolved, filtered, scaled, and migrated (wave equation). Sites 486, 487, 489, and 490 are located near this section.



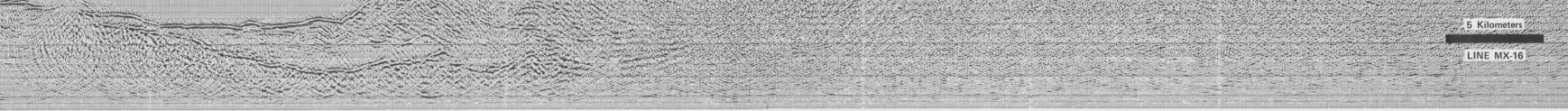


Figure 6. Twenty-four fold multichannel seismic reflection Line MX-16. Vertical exaggeration 3X. Section has been stacked, deconvolved, filtered, scaled, and migrated (wave equation). Sites 488, 491, and 492 are located near this section.

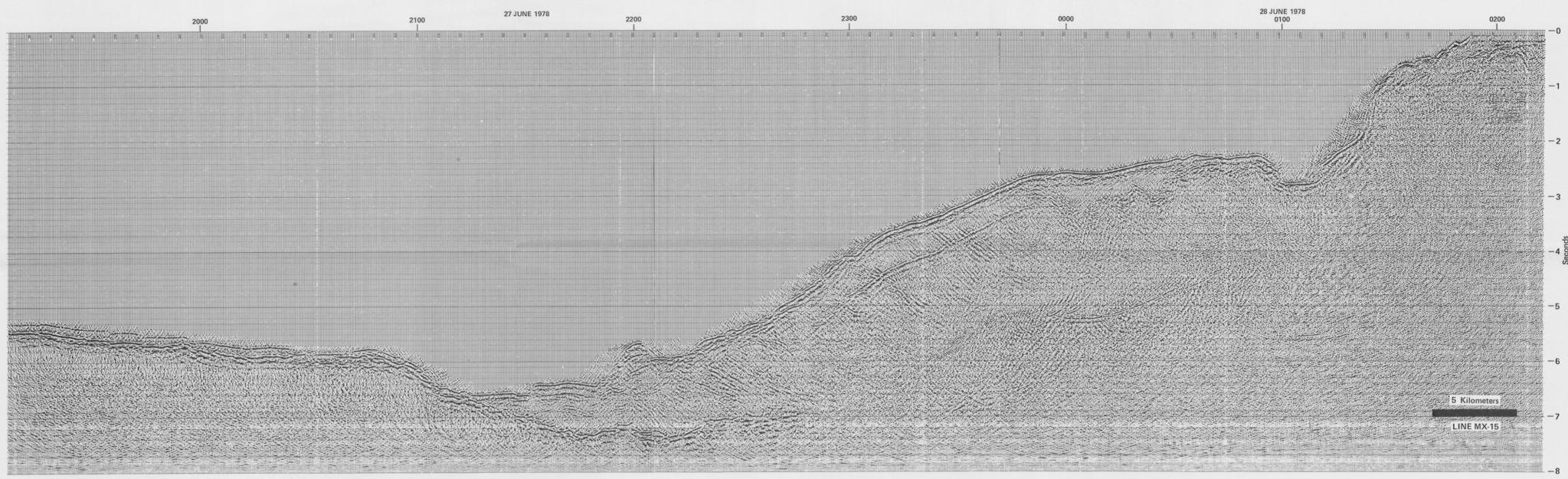


Figure 7. Twenty-four fold multichannel seismic reflection Line MX-15. Vertical exaggeration 3X. Section has been stacked, deconvolved, filtered, scaled, and migrated (wave equation).

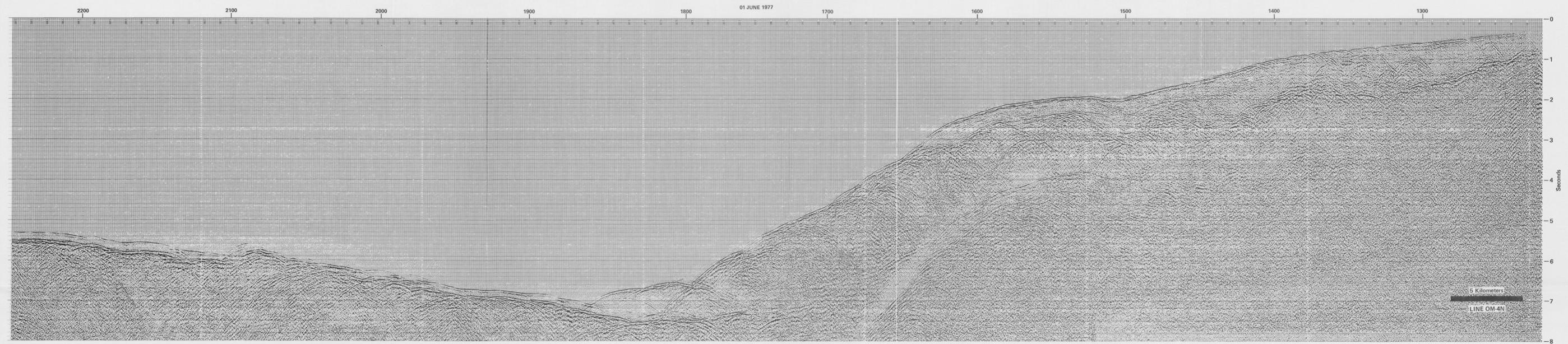


Figure 8. Twenty-four fold multichannel seismic reflection Line OM-4N. Vertical exaggeration 3X. Section has been stacked, deconvolved, filtered, and scaled.

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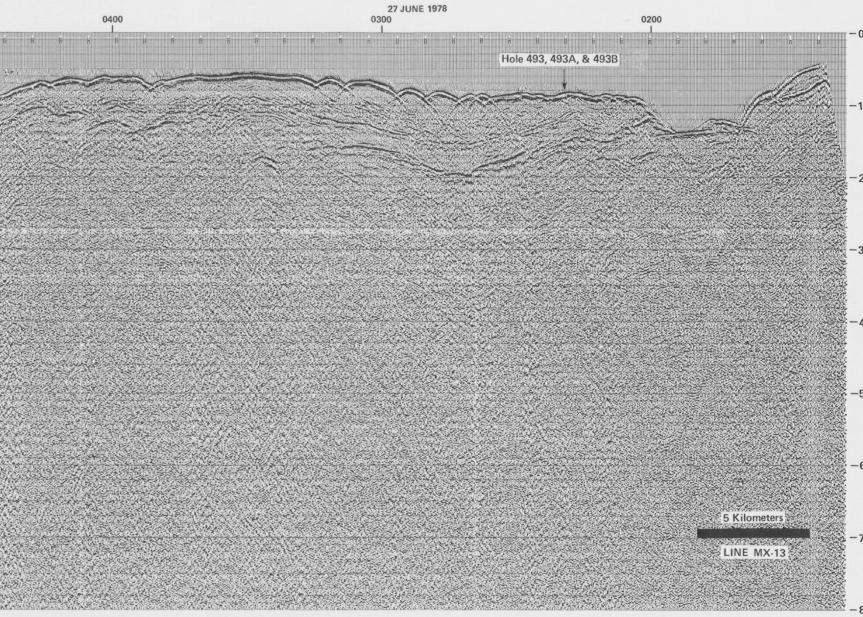


Figure 9. Twenty-four fold multichannel seismic reflection Line MX-13 parallel to the slope. Vertical exaggeration 3X. Section has been stacked, deconvolved, filtered, and scaled. Site 493 is located near this line.