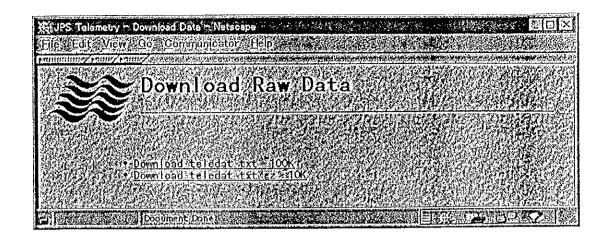


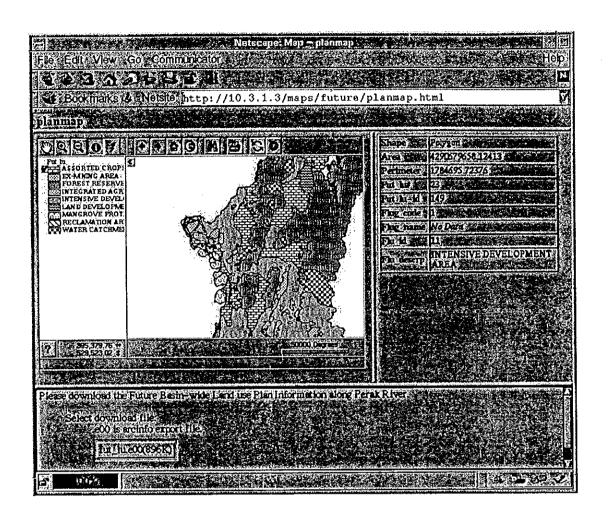
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Fig. IV-20 DATA DOWNLOAD HOMEPAGE OF TELEWIN WEB APPLICATION



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Fig. IV-20 DATA DOWNLOAD HOMEPAGE OF TELEWIN WEB APPLICATION



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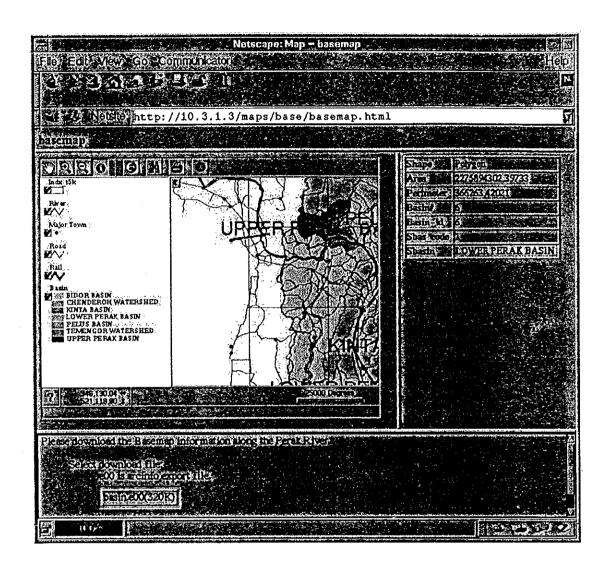
THE STUDY ON THE ESTABLISHMENT OF THE RIVER BASIN INFORMATION SYSTEM IN MALAYSIA

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Fig. IV-21 INTERNET MAP SERVER INSTRUCTION



Fig. IV-22 GIS WEB APPLICATION MAIN HOMEPAGE



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Fig. IV-23 BASE MAP OF PERAK RIVER BA-SIN HOMEPAGE

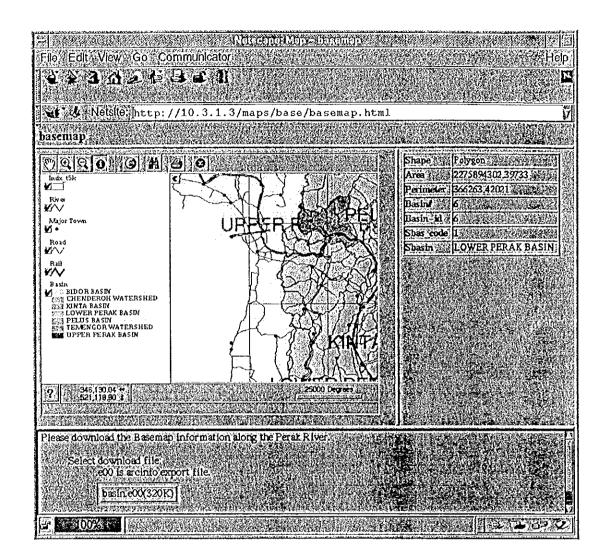
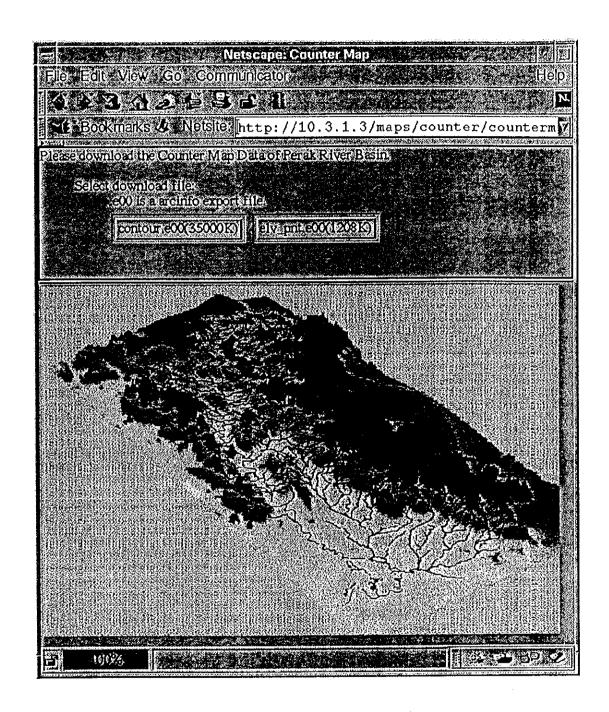


Fig. IV-23 BASE MAP OF PERAK RIVER BA-SIN HOMEPAGE



CONTOUR

Fig. IV-24 HOMEPAGE OF 3D MAP FROM

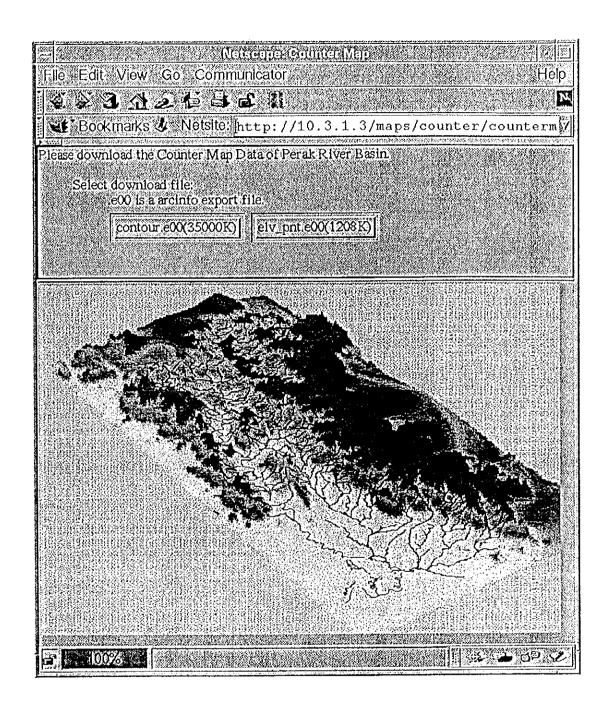
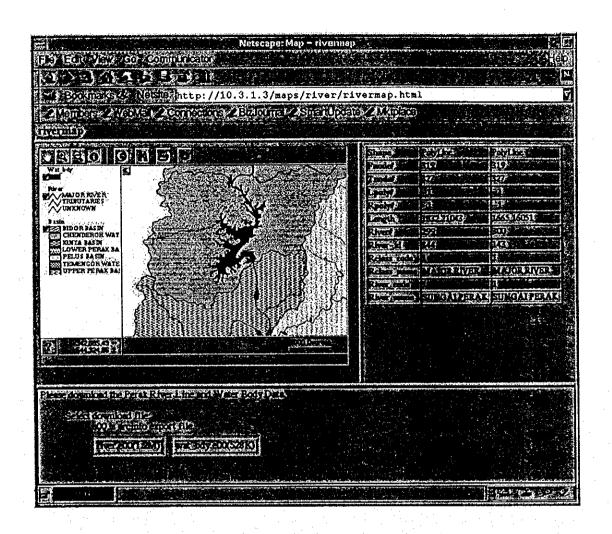


Fig. IV-24 HOMEPAGE OF 3D MAP FROM CONTOUR



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Fig. IV-25 RIVER AND WATER BODY HOME-PAGE

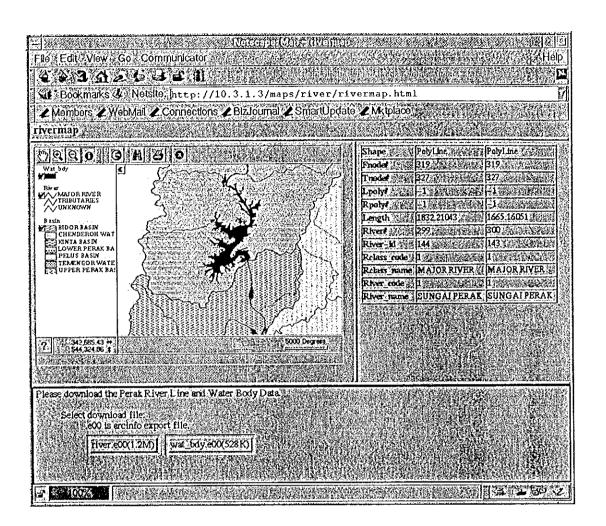


Fig. IV-25 RIVER AND WATER BODY HOME-PAGE

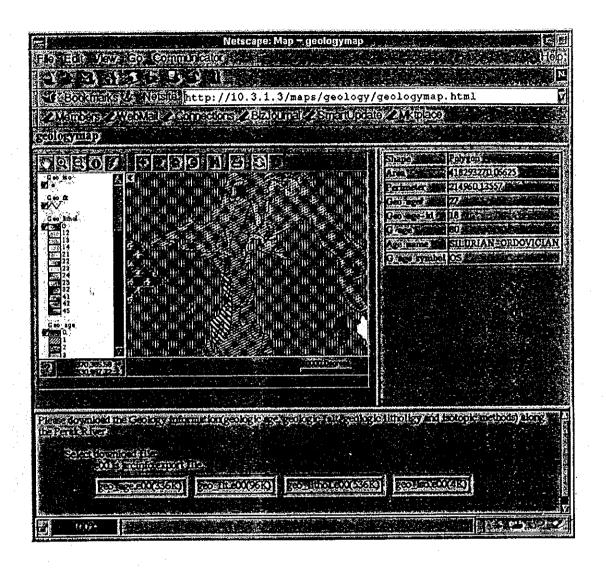
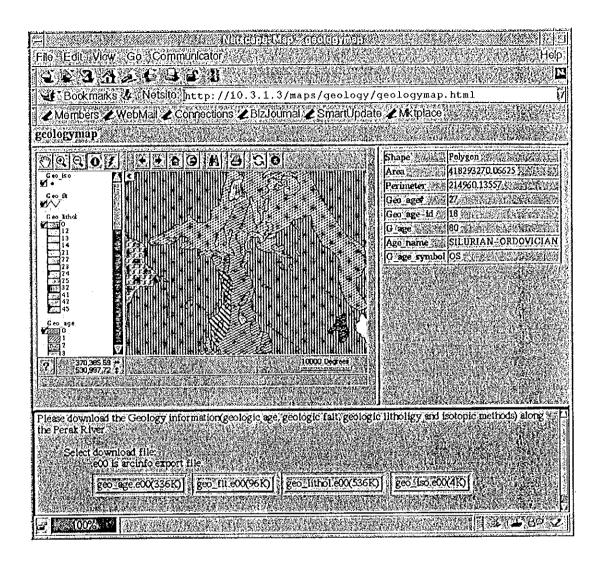


Fig. IV-26 GEOLOGY MAP HOMEPAGE

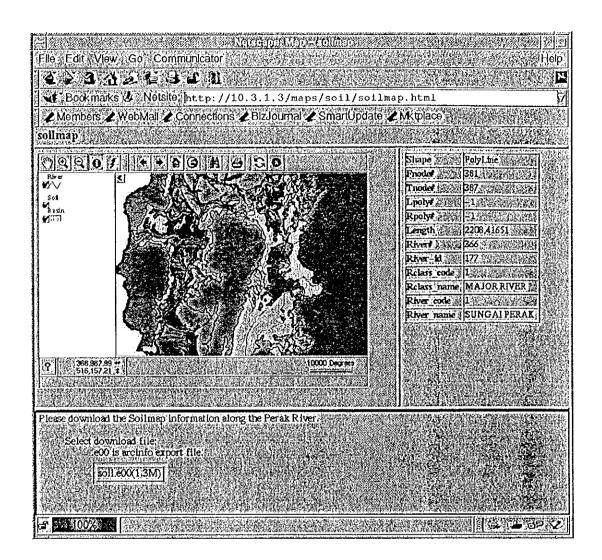


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Fig. IV-26 GEOLOGY MAP HOMEPAGE

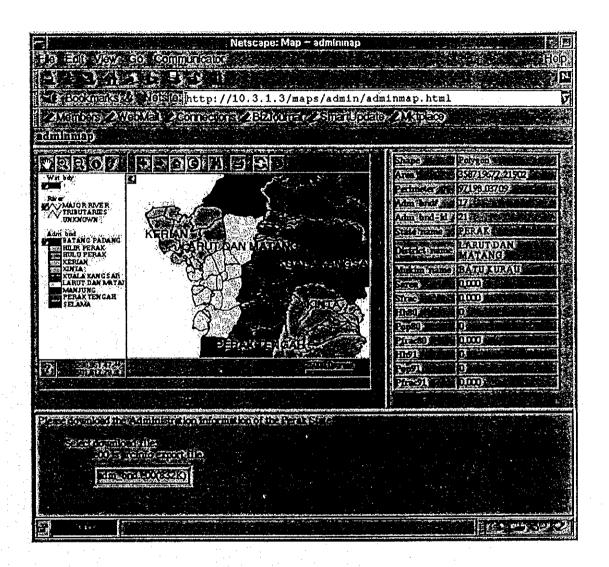


Fig. IV-27 SOIL MAP HOMEPAGE



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Fig. IV-27 SOIL MAP HOMEPAGE



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Fig. IV-28 ADMINISTRATIVE BOUNDARY MAP HOMEPAGE

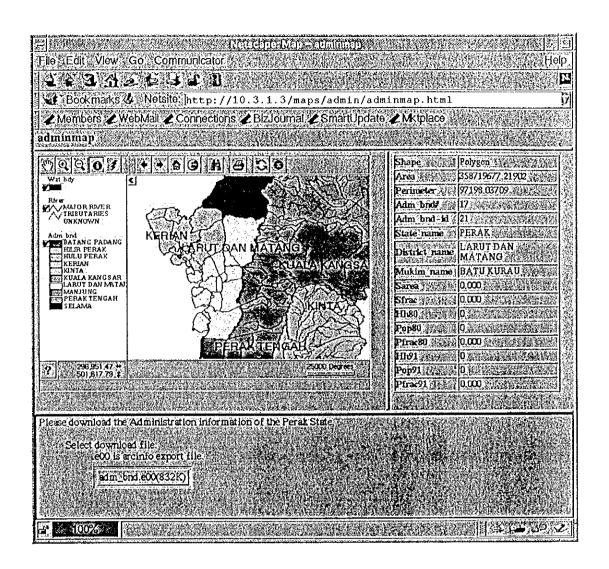


Fig. IV-28 ADMINISTRATIVE BOUNDARY MAP HOMEPAGE

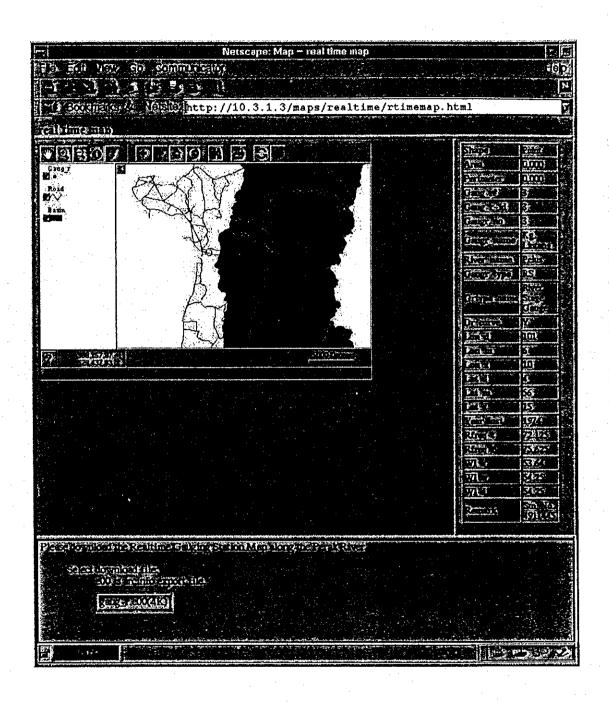


Fig. IV-29 REAL-TIME GAUGING STATION MAP HOMEPAGE

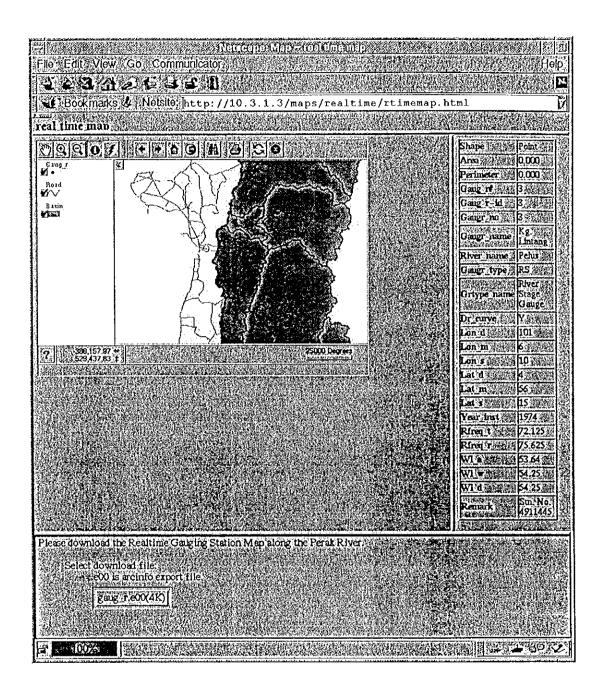
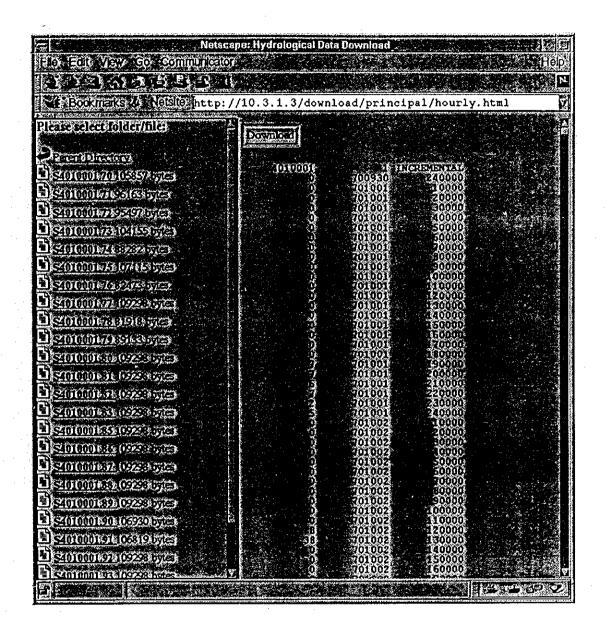
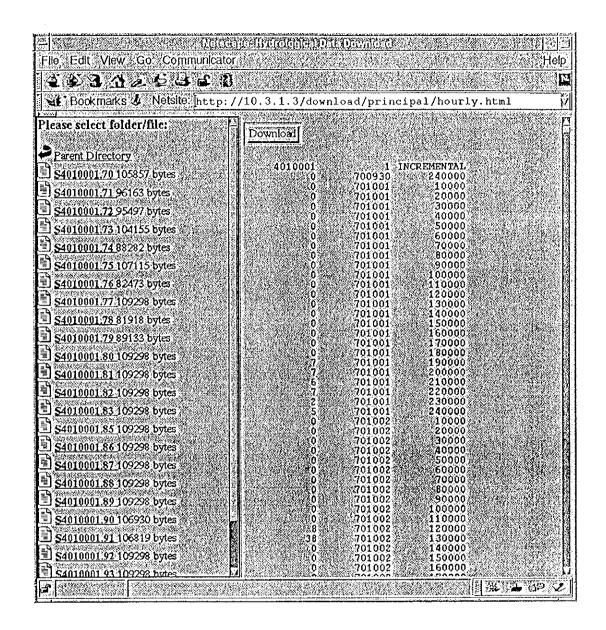


Fig. IV-29 REAL-TIME GAUGING STATION MAP HOMEPAGE



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Fig. IV-30 HYDROLOGICAL DATA DOWN-LOAD HOMEPAGE



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Fig. IV-30 HYDROLOGICAL DATA DOWN-LOAD HOMEPAGE