

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

JAPAN INTERNATIONAL COOPERATION AGENCY

Fig. IV-33 FLOOD MITIGATION SCHEME MAP
HOMEPAGE

Navigator: Maps, URL, Home, Stop, Refresh, Back, Forward, Home, Stop, Refresh, Back, Forward, Home, Stop, Refresh, Back, Forward

File Edit View Go Communicator Help

Bookmarks Netsite: http://10.3.1.3/maps/mitigation/mitigationmap.html

mitigationmap

Shape	PolyLine	PolyLine
Fnode#	6	6
Tnode#	6	6
Lpoly#	0	0
Rpoly#	0	0
Length	26592.64010	26529.93651
Fid_sch_al2#	11	12
Fid_sch_al2-kl	1	2
River_sys	KINTA	KINTA
Ref no	6	6
Sch name	KINTA CONSERVANCY SCHEME	KINTA CONSERVANCY SCHEME
Work type	ALIGNMENT, DREDGING AND EMBANKMENT	ALIGNMENT, DREDGING AND EMBANKMENT
Cond	E	E
Design level	10 TO 100-YEAR	10 TO 100-YEAR
Stretch	84KM 5.3KM DOWNSTREAM OF PARI RIVER CONFLUENCE TO CENDERANG CONFLUENCE	84KM 5.3KM DOWNSTREAM OF PARI RIVER CONFLUENCE TO CENDERANG CONFLUENCE
Remark	COMPLETED IN 1971	COMPLETED IN 1971

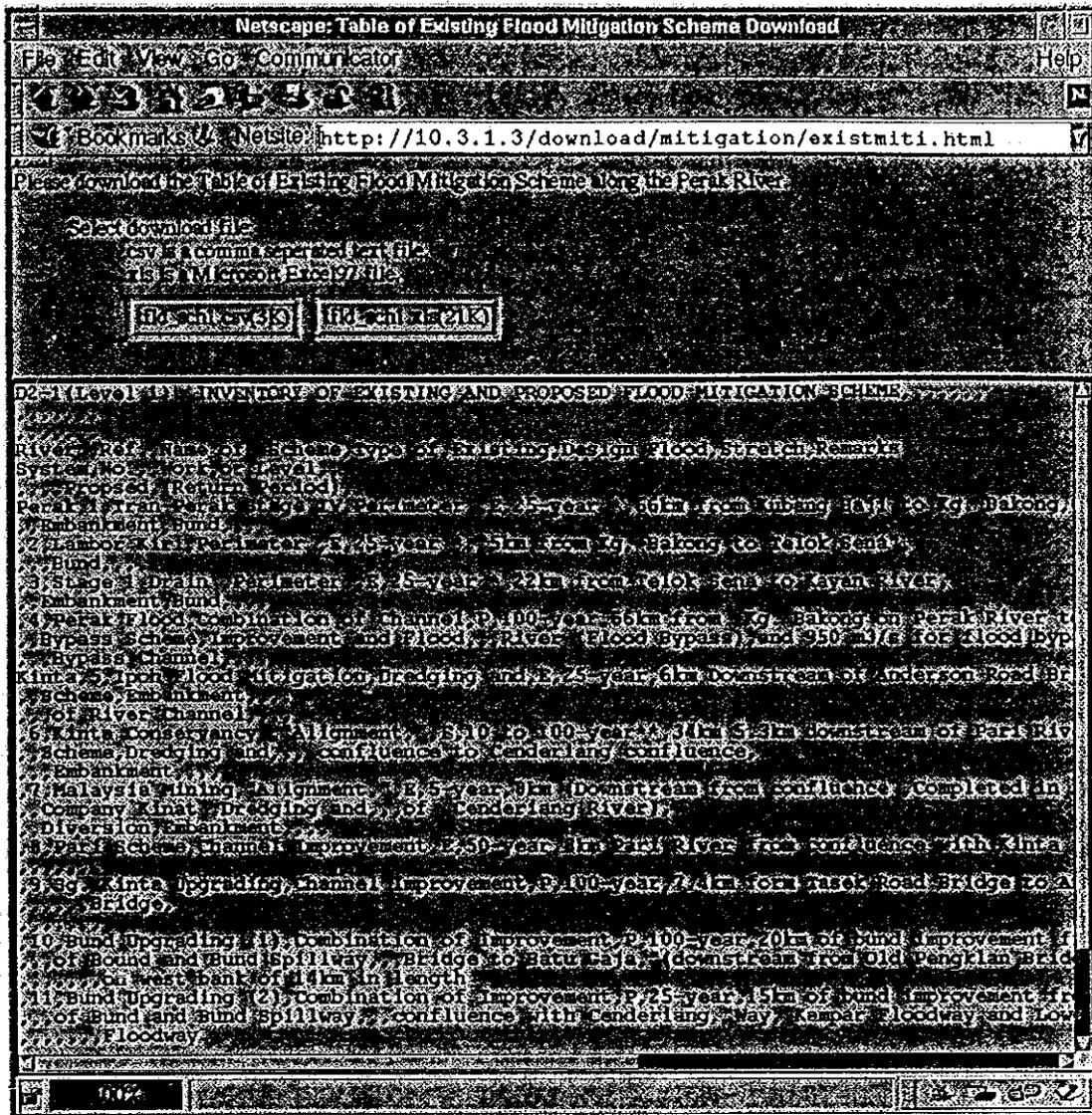
Please download the Location Map of Flood Mitigation of the Perak State.

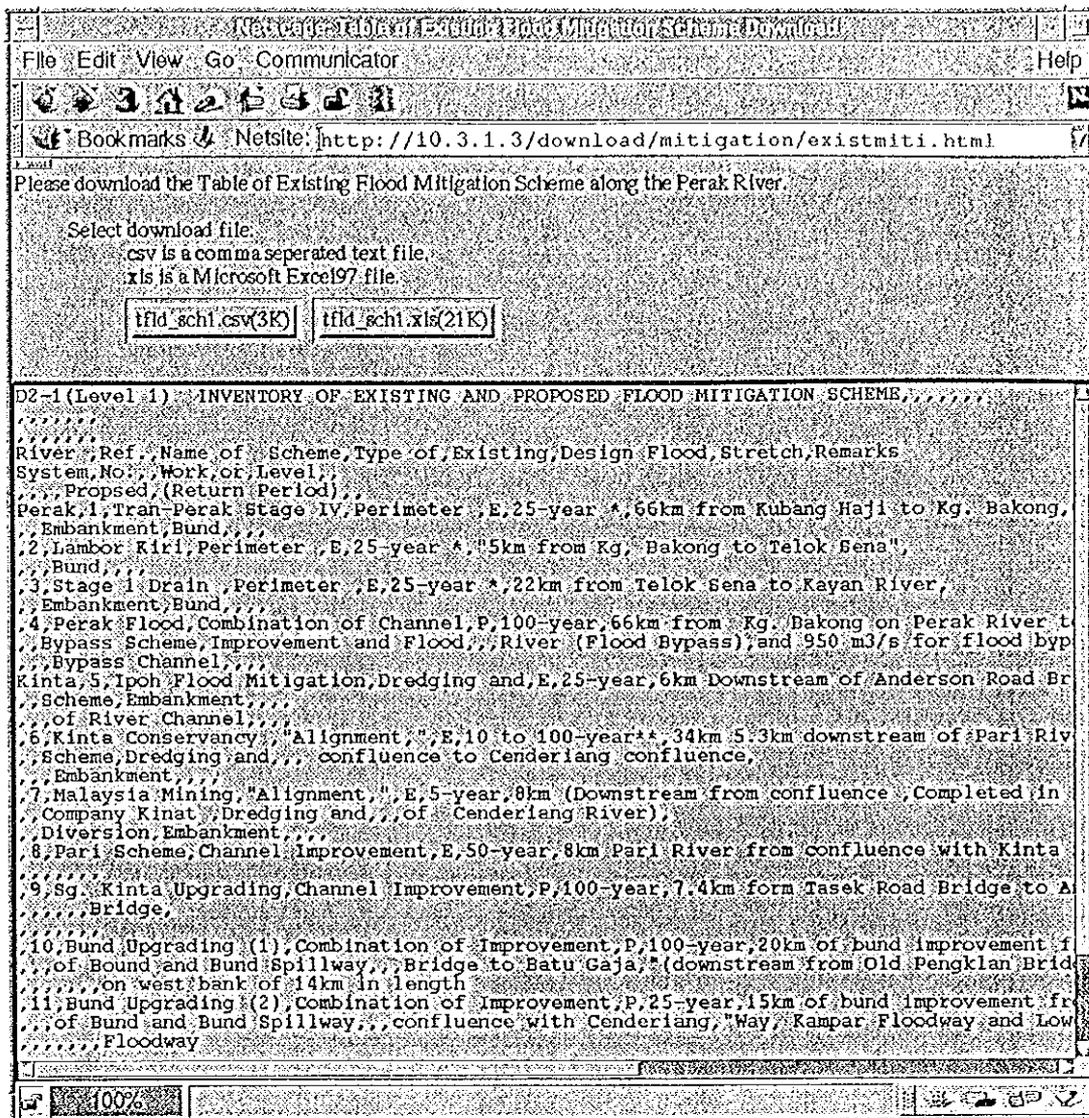
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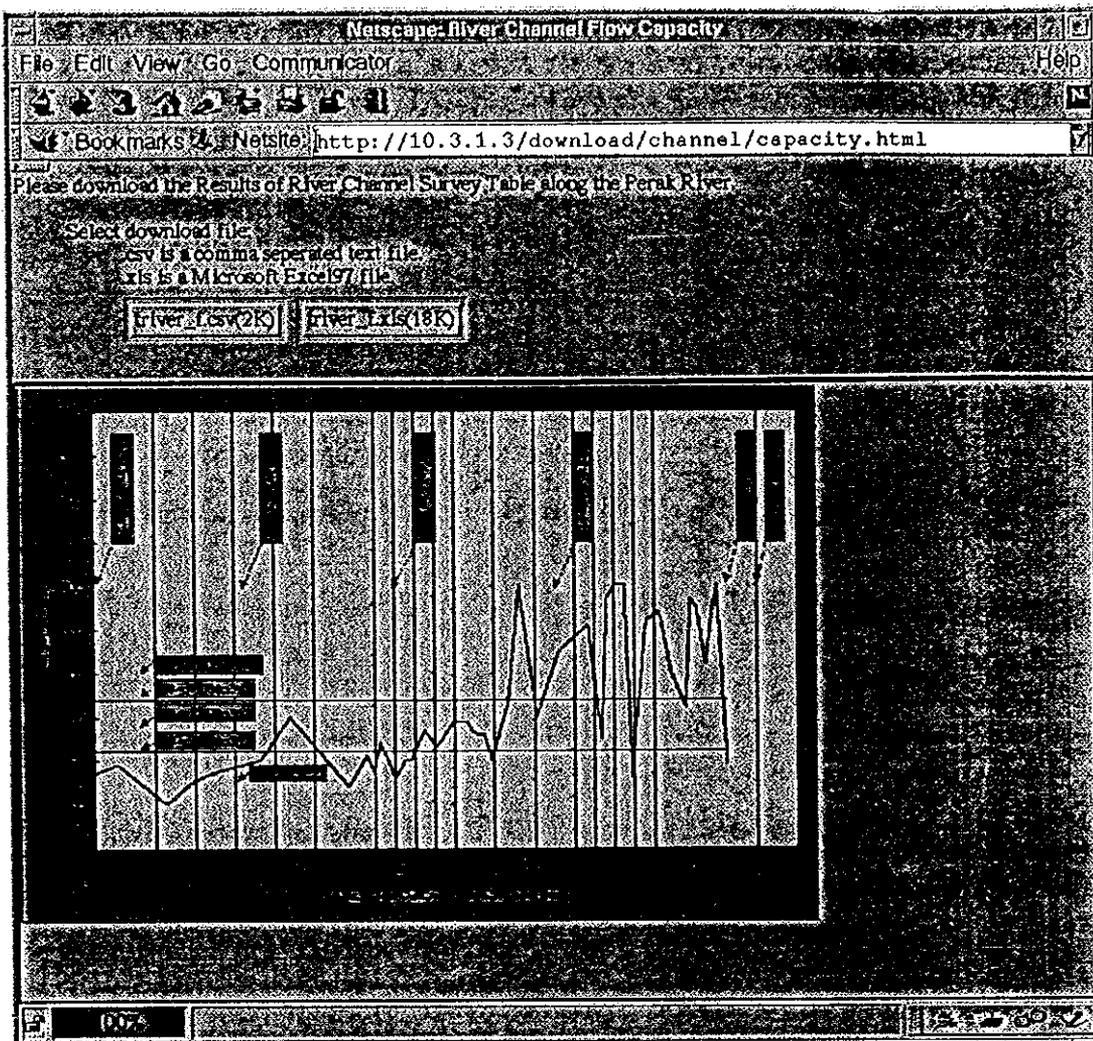
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fid_sch_al1.e00(23K) | fid_sch_al2.e00(14K)

100%



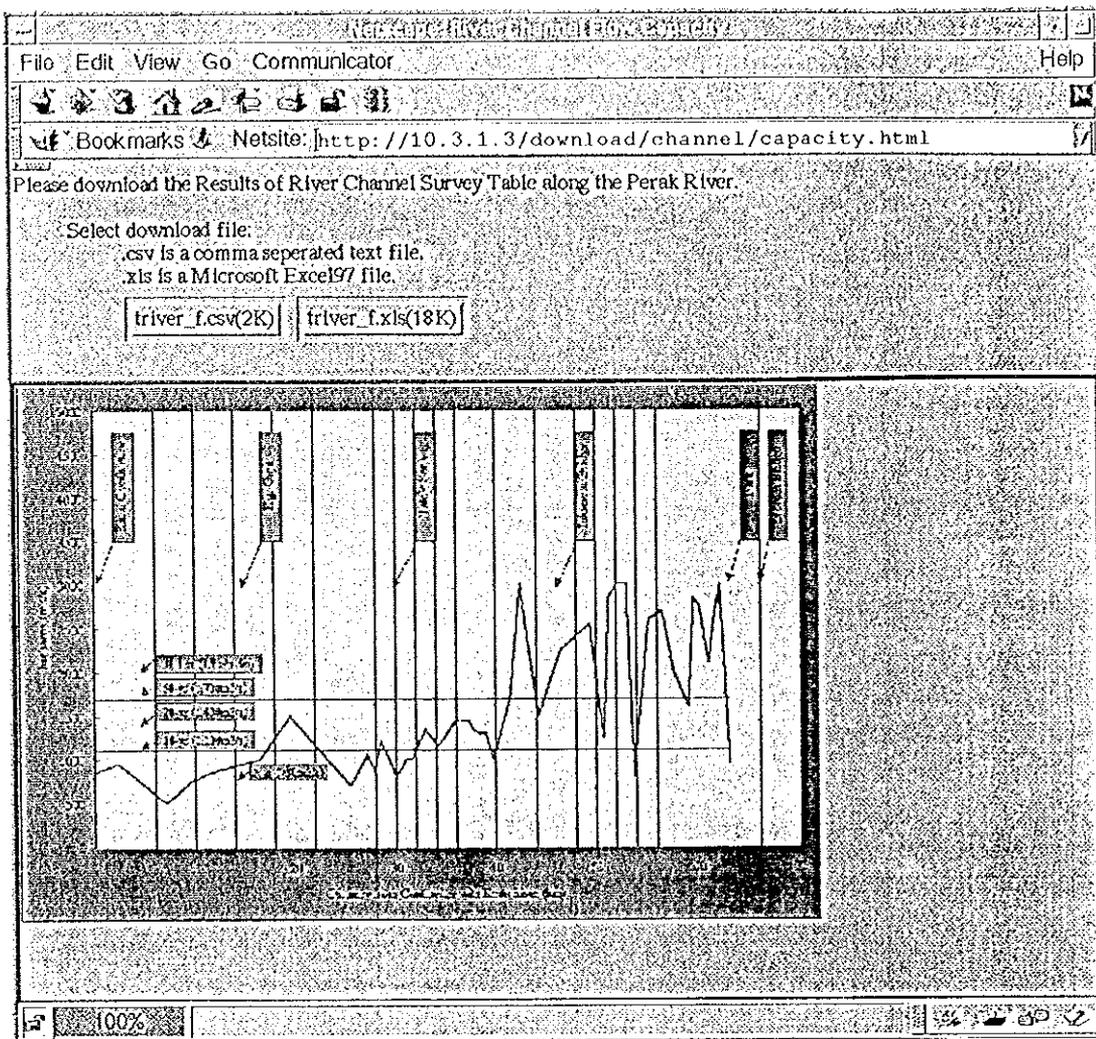


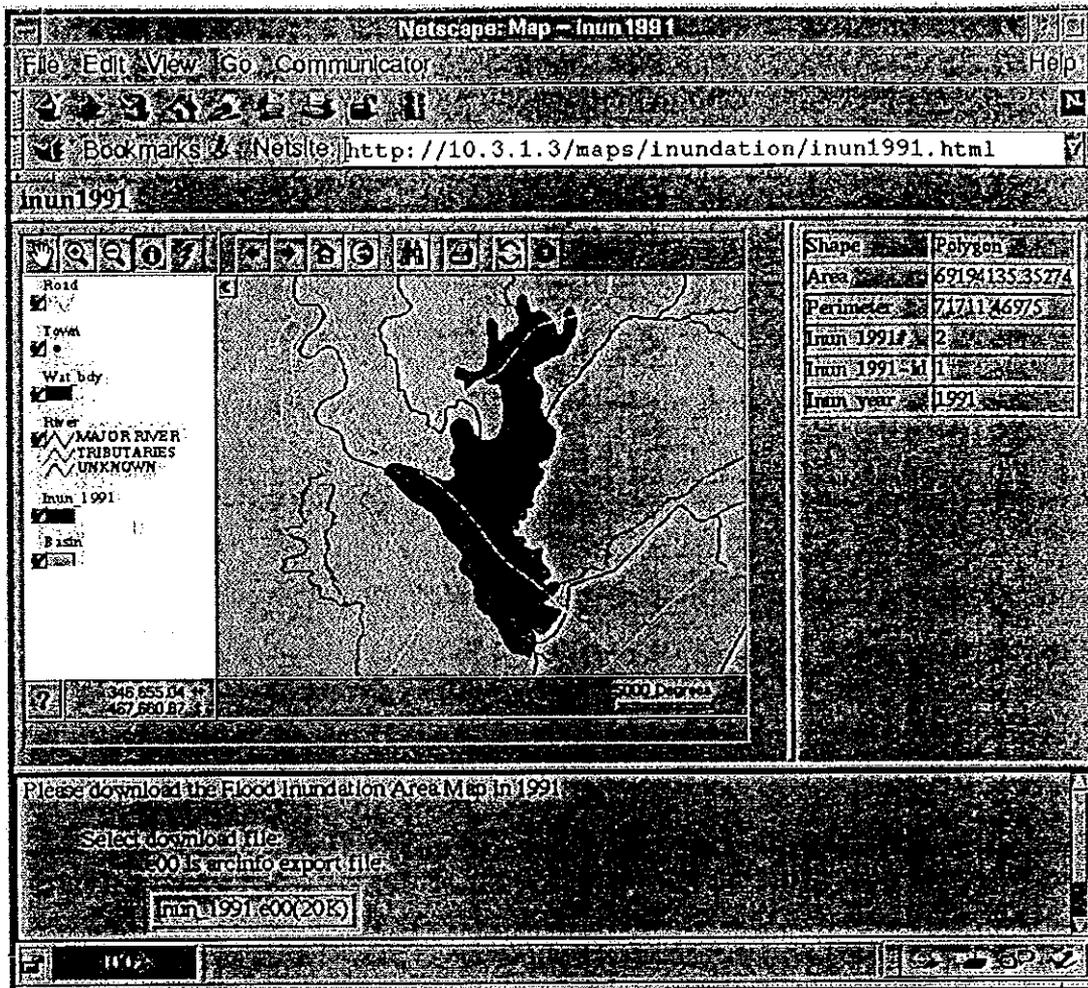


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Fig. IV-35 RIVER CHANNEL FLOW CAPACITY
GRAPH HOMEPAGE

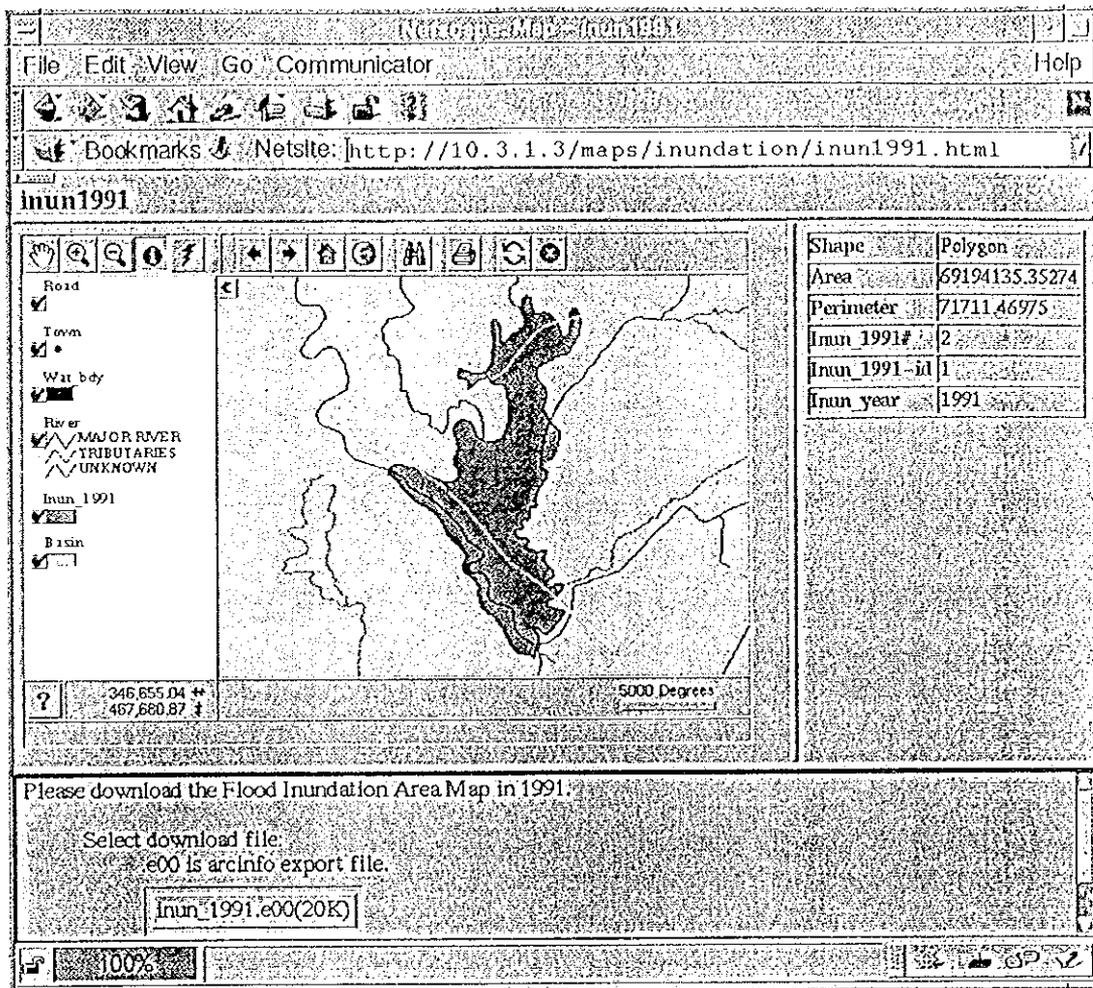


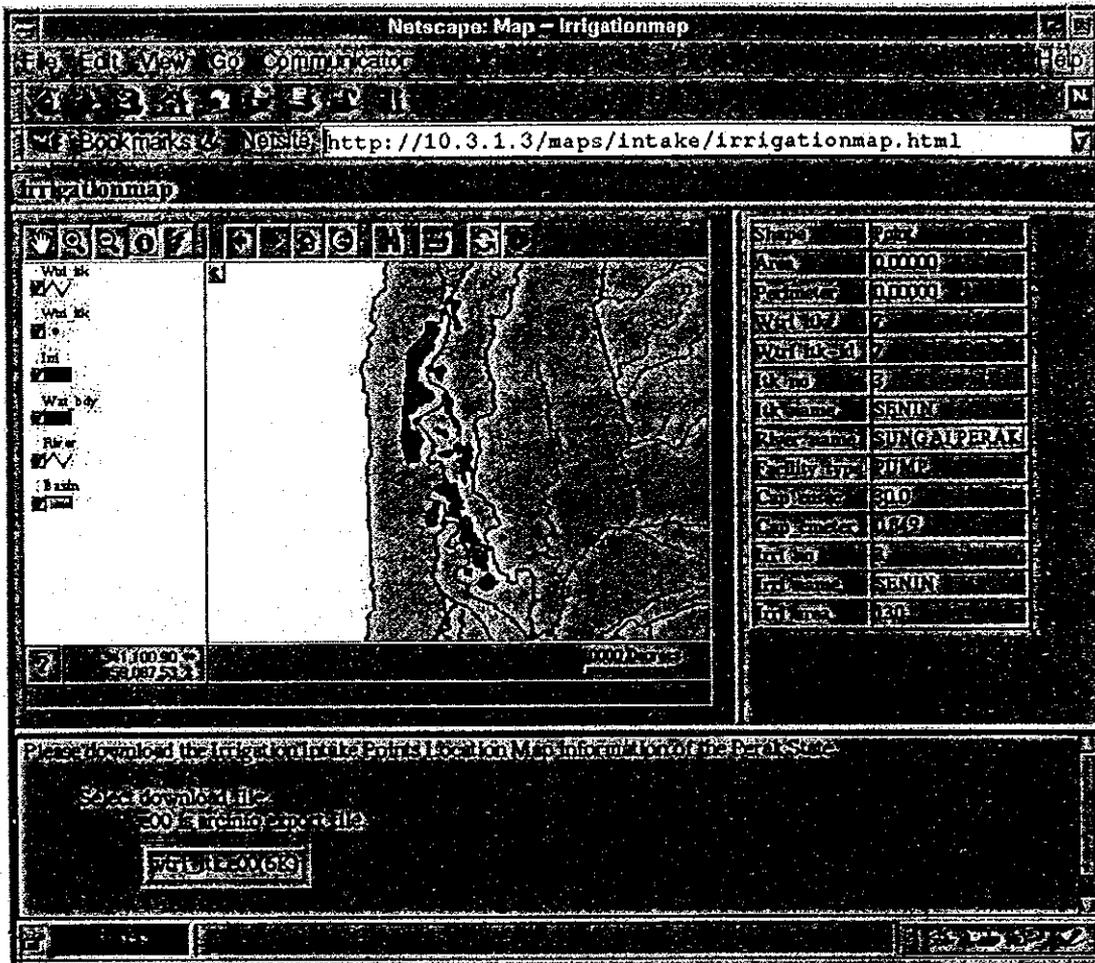


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Fig. IV-36 FLOOD INUNDATION AREA MAP
HOMEPAGE





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Fig. IV-37 IRRIGATION INTAKE POINT AND
AREA MAP HOMEPAGE

