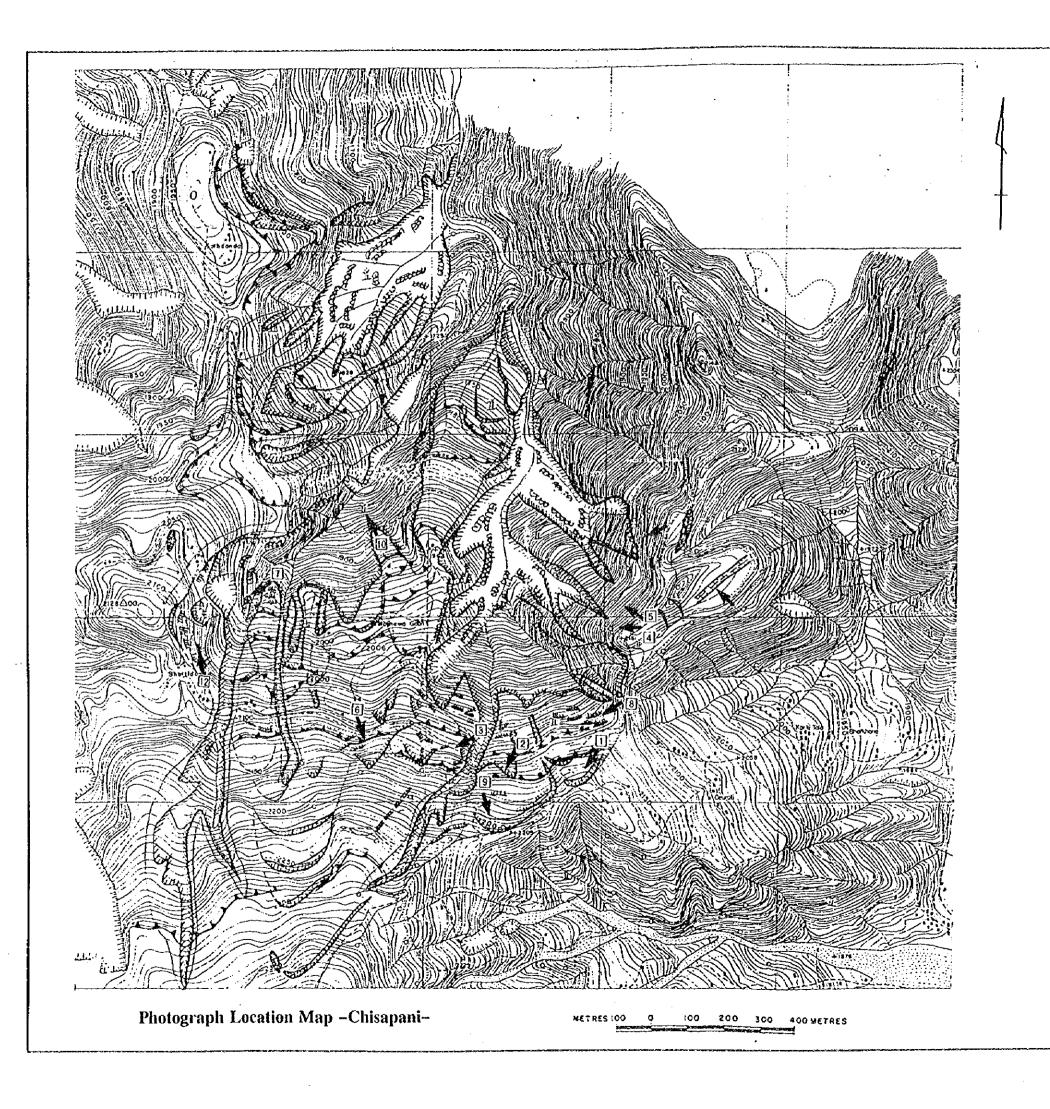
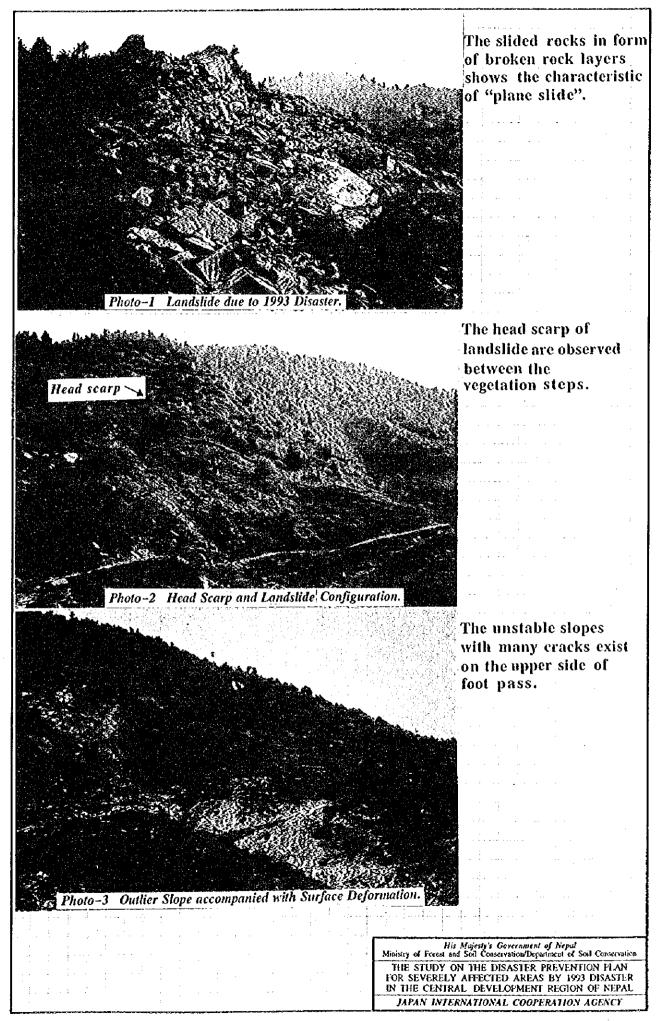
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Photographs -Chisapani-

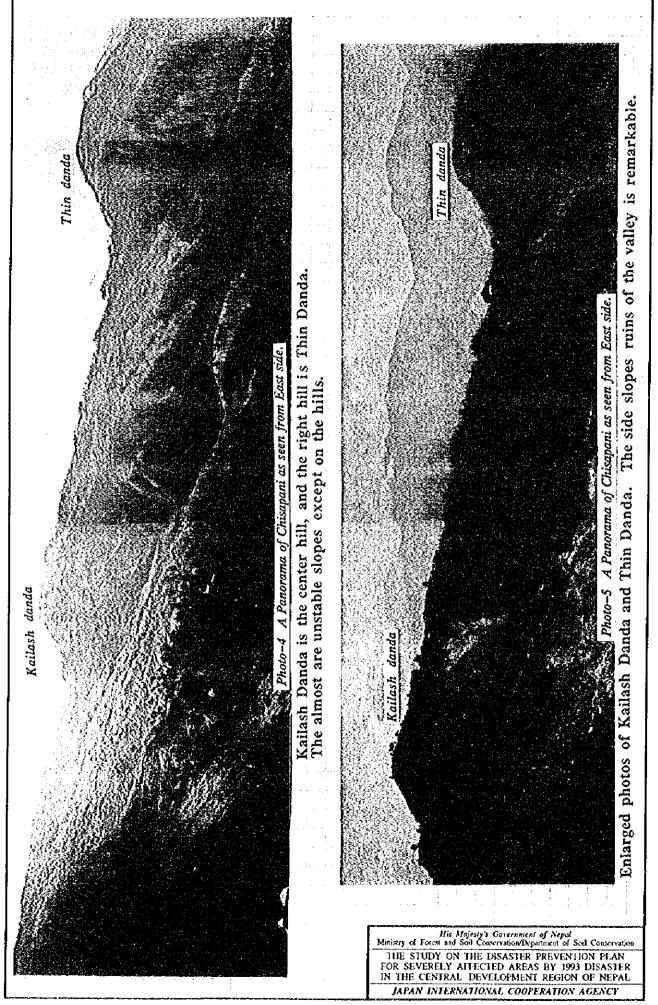


LEGEND	
Candslide due to the 1993 Disaster	
Head Scrap and Landslide Configuration	
Crack	
01219 Rock Exposure	
(jB) Cemte	
Gully Erosion	
() Subdivided Area	
A Location and Direction of Longitudinal Profiles	
T Knick Line	
·.	
His Majesty's Government of Nepal	
His Majesty's Government of Nepal Ministry of Forest and Soil Conservation/Reputment of Soil Conservat THE STUDY ON THE DISASTER PREVENTION PLAN	1
FOR SEVERLY ATTECTED AREAS BY 1993 DISASTE IN THE CENTRAL DEVELOPMENT REGION OF NEPA	R
JAPAN INTERNATIONAL COOPERATION AGENCY	

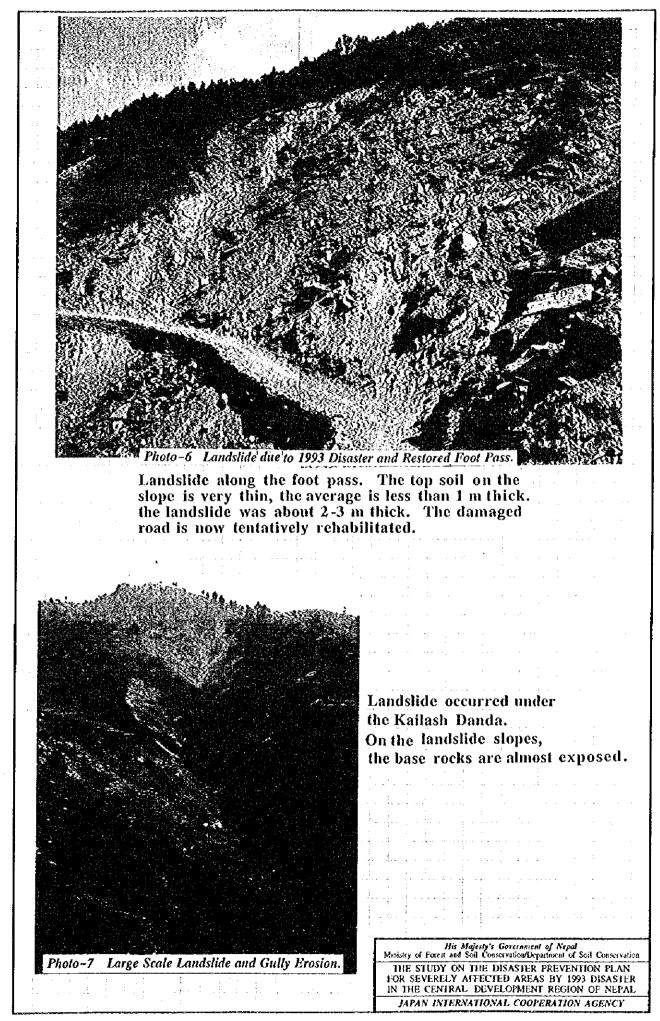
A1 - A - 27



Al - A - 28



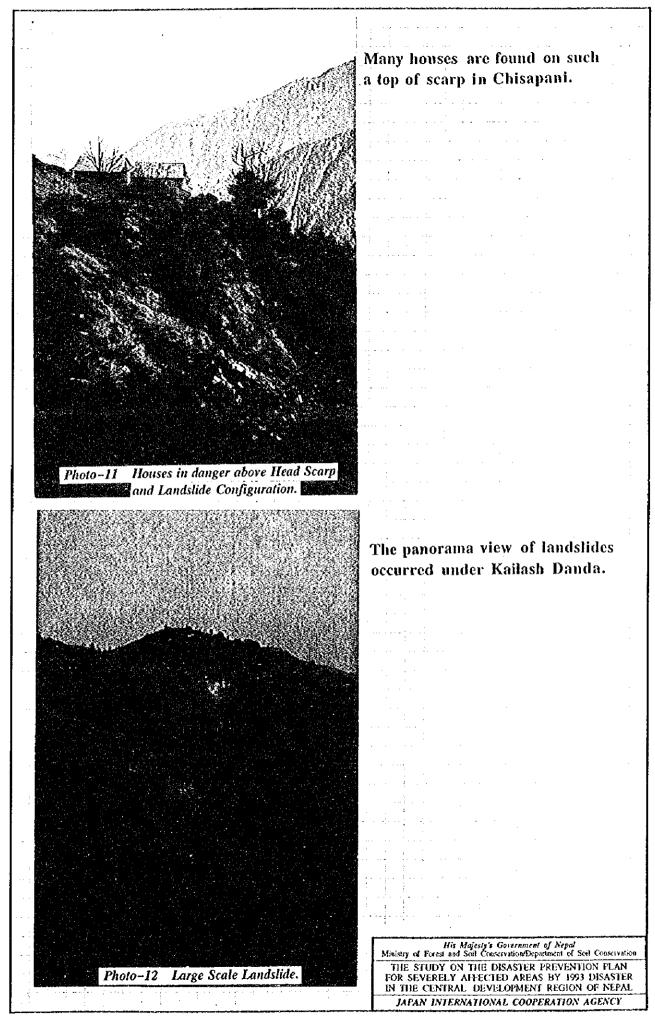
A1 - A - 29



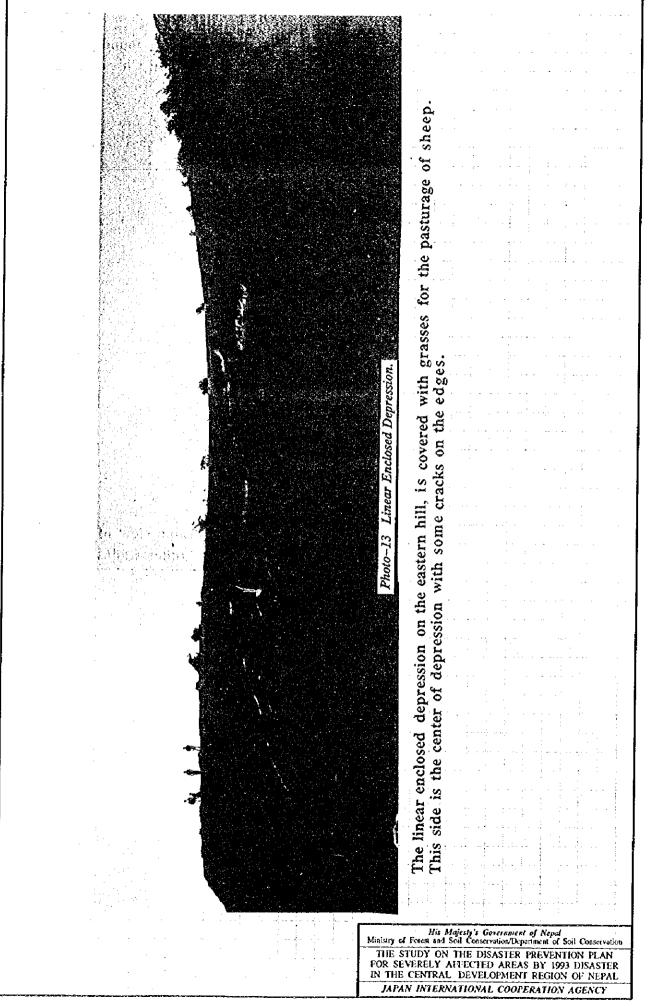
A1 - A - 30

	The width of cracks is about 0.3 m, it occurred continuously from up to down.
Photo-8 Cracks on Mountain Slope.	
	The slopes at the upper side of landslide is unstable with developed steps and cracks and very dangerous to collapse.
Photo-9 Cracks and Landslide on Mountain Slope	
	Landslide occurred between Kailash Danda and Thin Danda on the west slope. Many landslides are observed under the knick
	line.
Photo-10 Large Scale Landslide and Rock Exposu	Te. His Majesty's Government of Nepal Ministry of Forest and Soil Conservation/Department of Soil Conservation THE STUDY ON THE DISASTER PREVENTION PLAN FOR SEVERELY AFFECTED AREAS BY 1993 DISASTER IN THE CENTRAL DEVELOPMENT REGION OF NEPAL JAPAN INTERNATIONAL COOPERATION AGENCY

A1 - A - 31

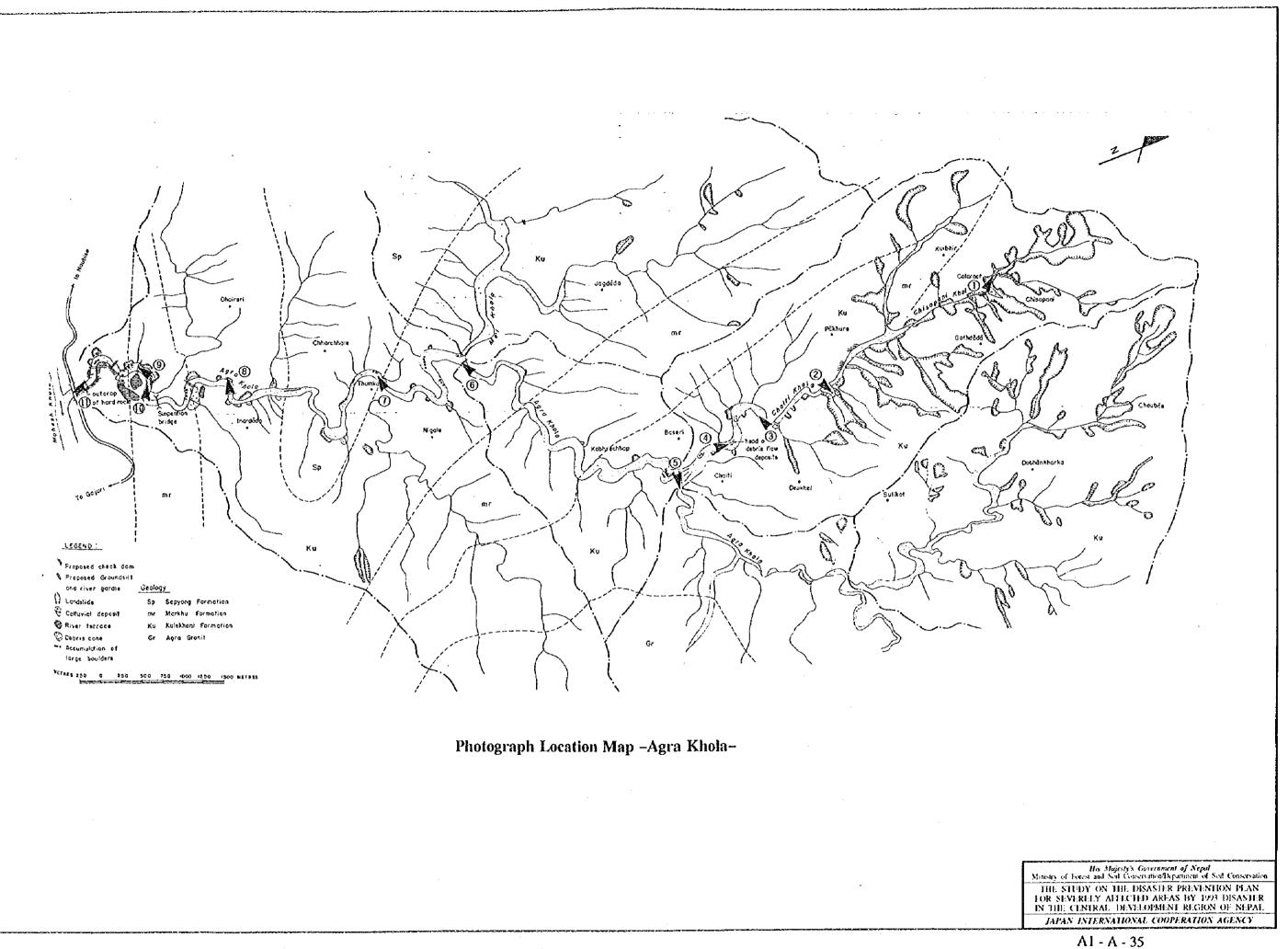


AI - A - 32



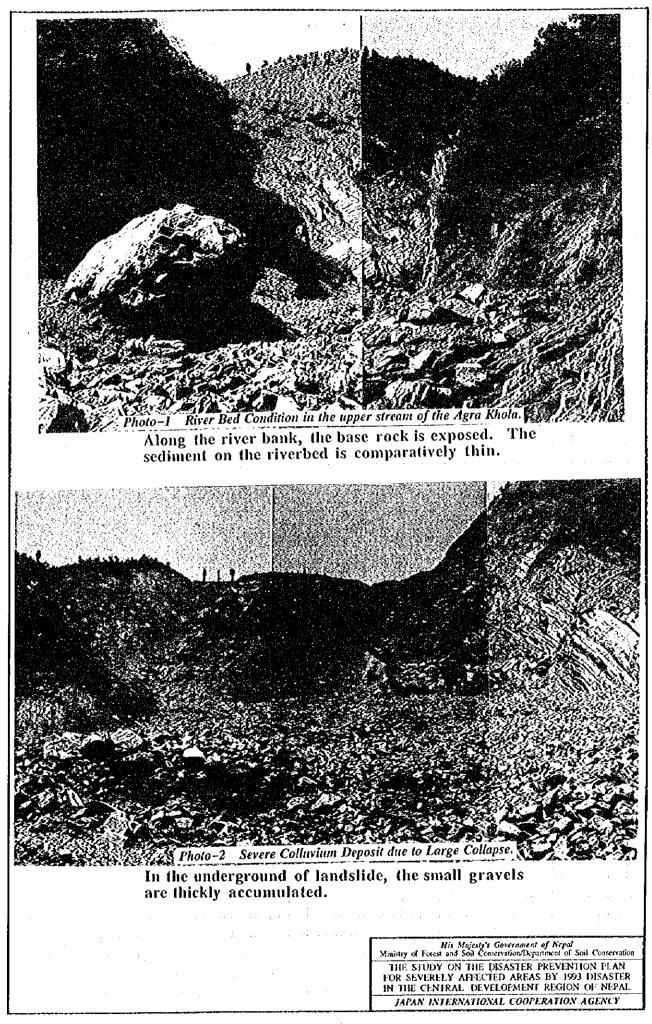
Al - A - 33

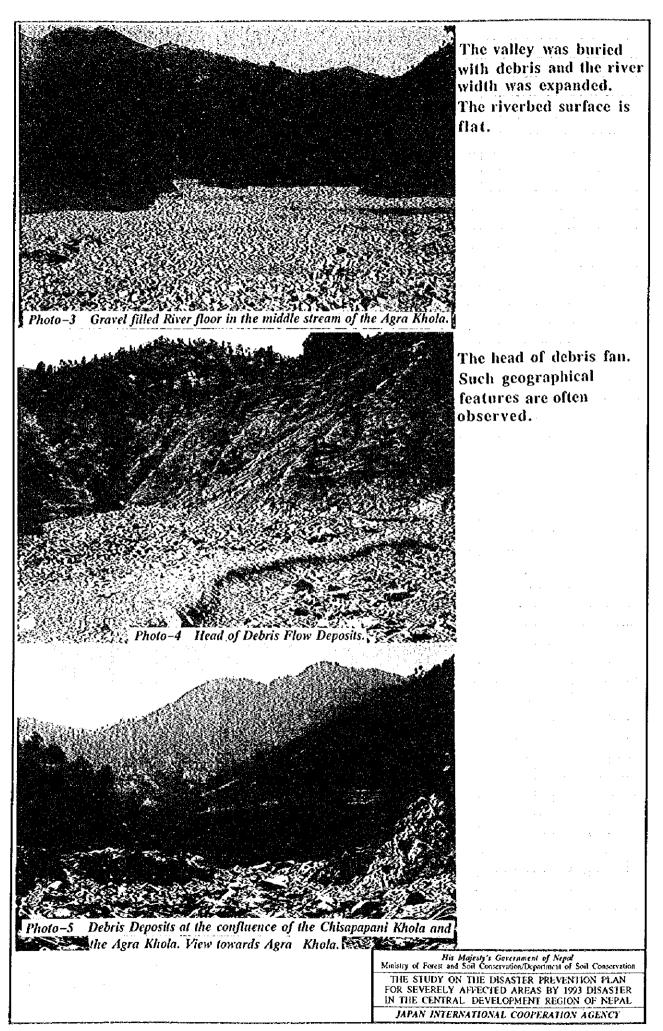
Photographs -Agra Khola-

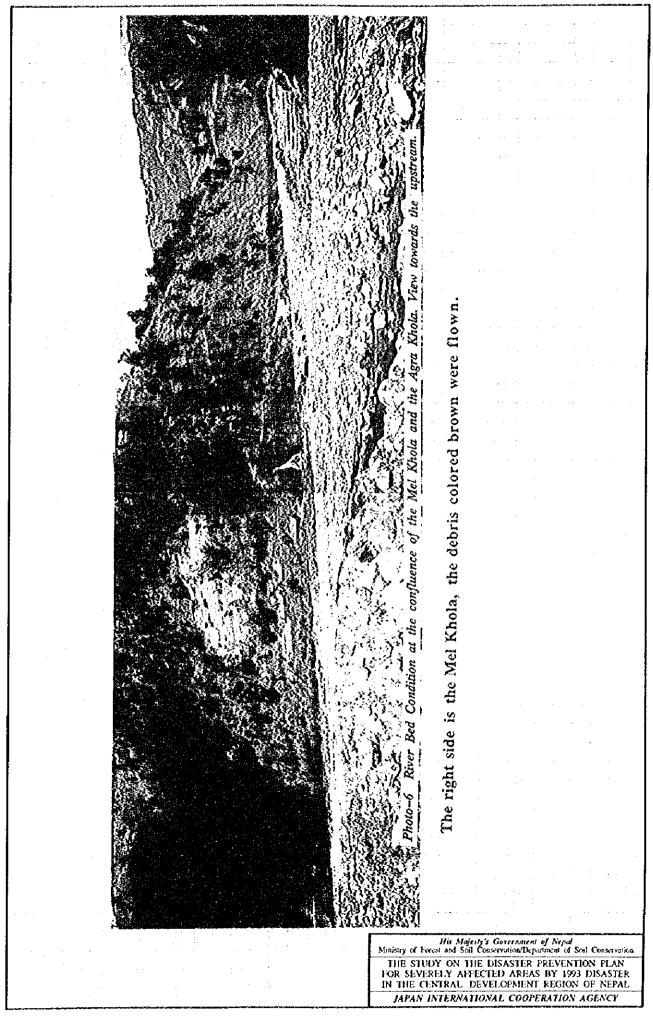


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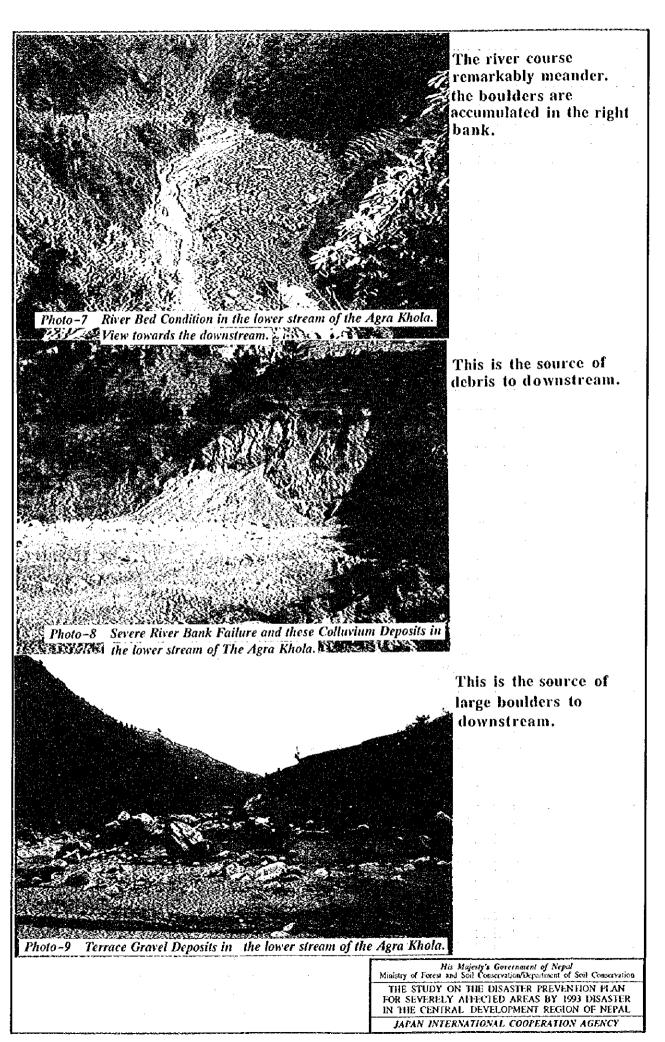
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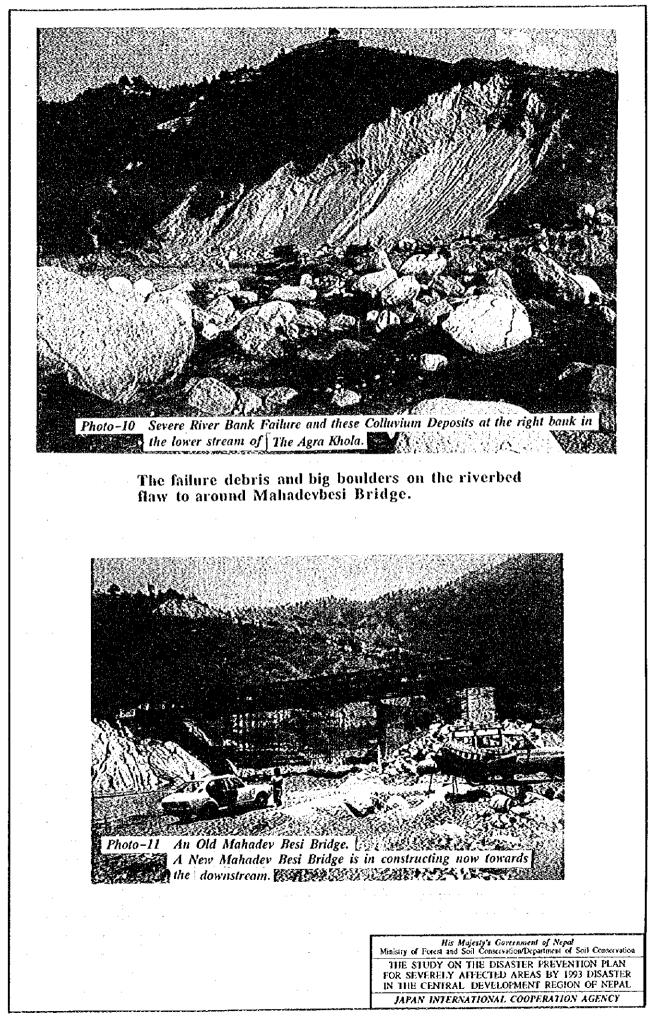




A1 - A - 38



A1 - A - 39

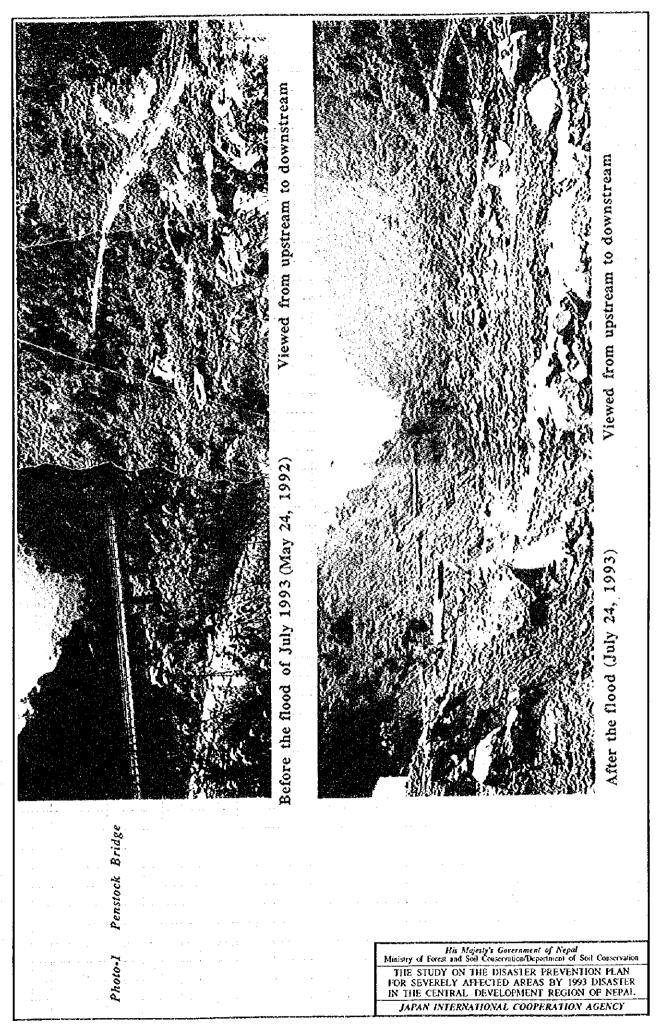


A1 - A - 40

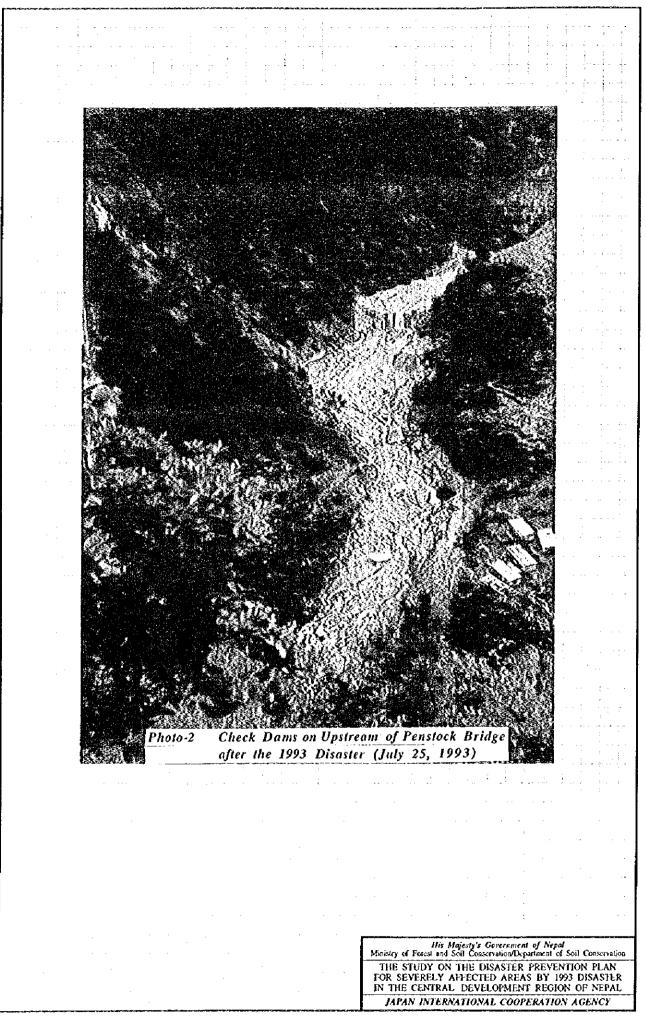
Photographs -Kulekhani-

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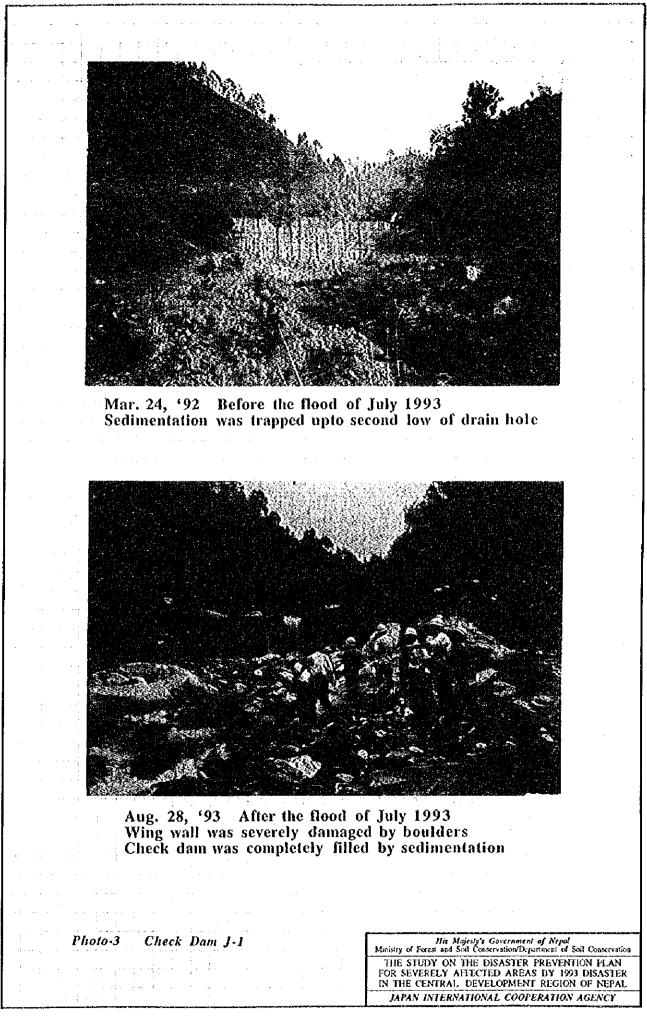
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A1 - A - 42



A1 - A - 43



Al - A - 44

