

FIG. 6-1-2 SPECIFIC SEDIMENT LOAD FOR THE KOSI BASIN

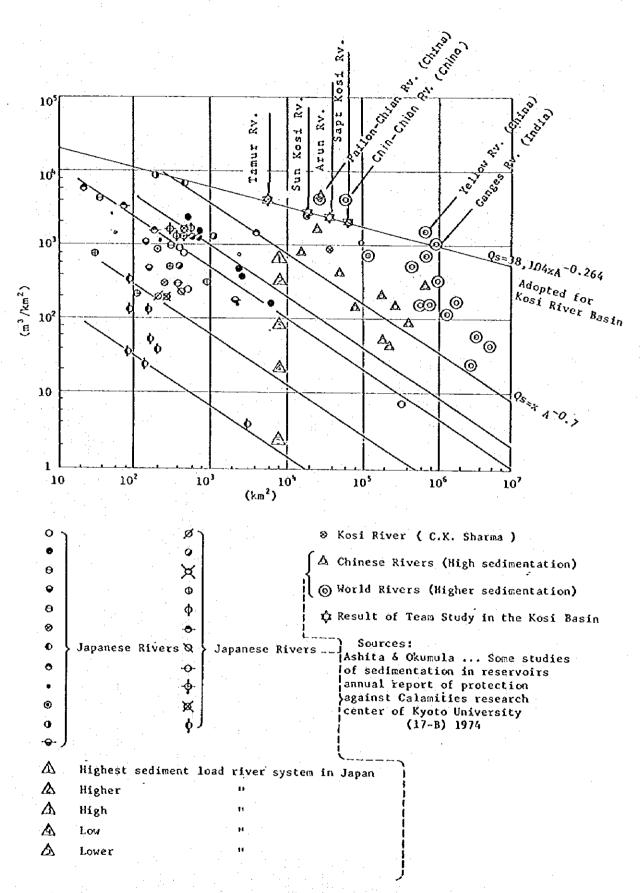
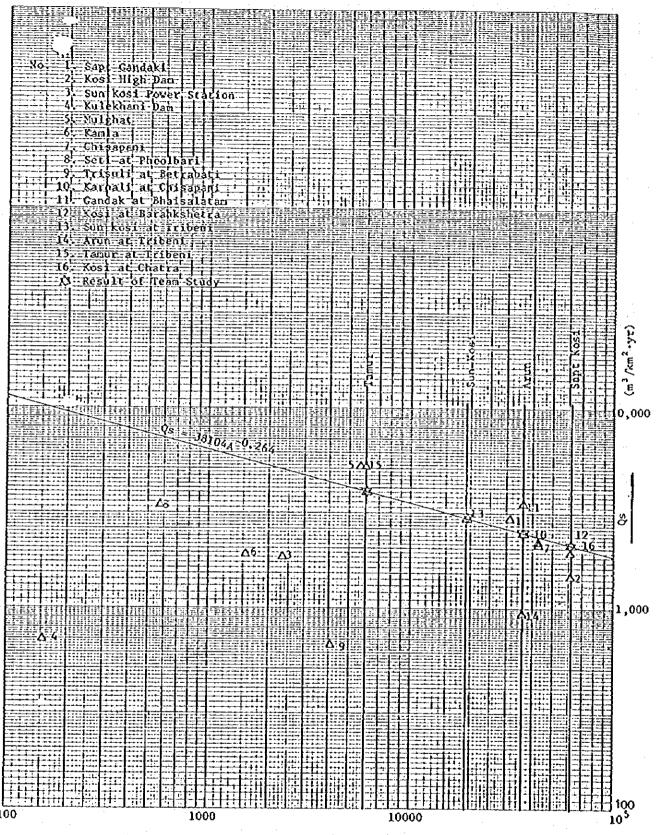


FIG. 6-1-3

RELATION BETWEEN SPECIFIC YIELD AND CATCHMENT AREA



Catchment Area, in (km2)

FIG. 6-1-4 COMPARATIVE DIAGRAM OF DESIGN VALUES
OF SPECIFIC SEDIMENT YIELD FOR DAMS
IN NEPAL AND STUDY RESULTS BY THE TEAM
(existing, under planning and surveyed)

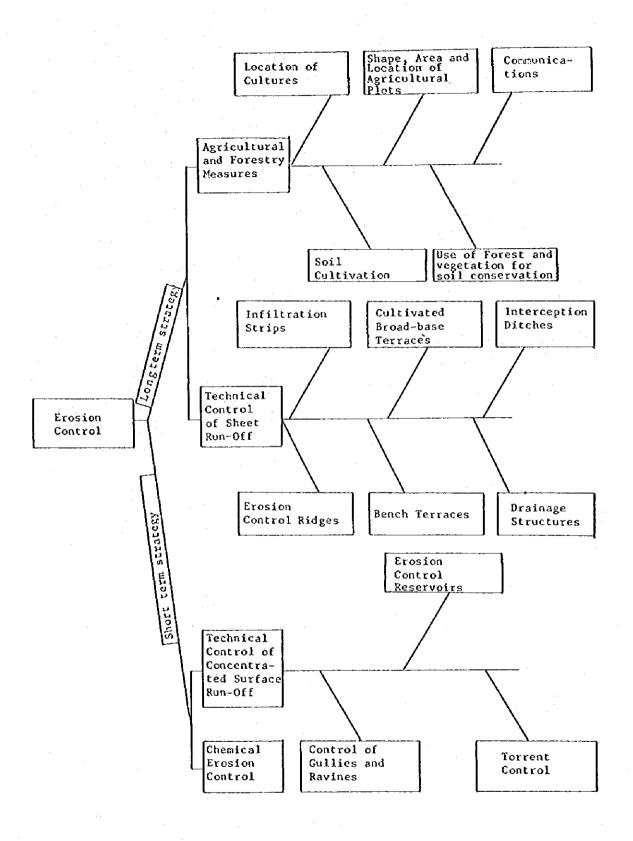


FIG. 6-1-5

FLOW CHART FOR MITIGATION OF EROSION

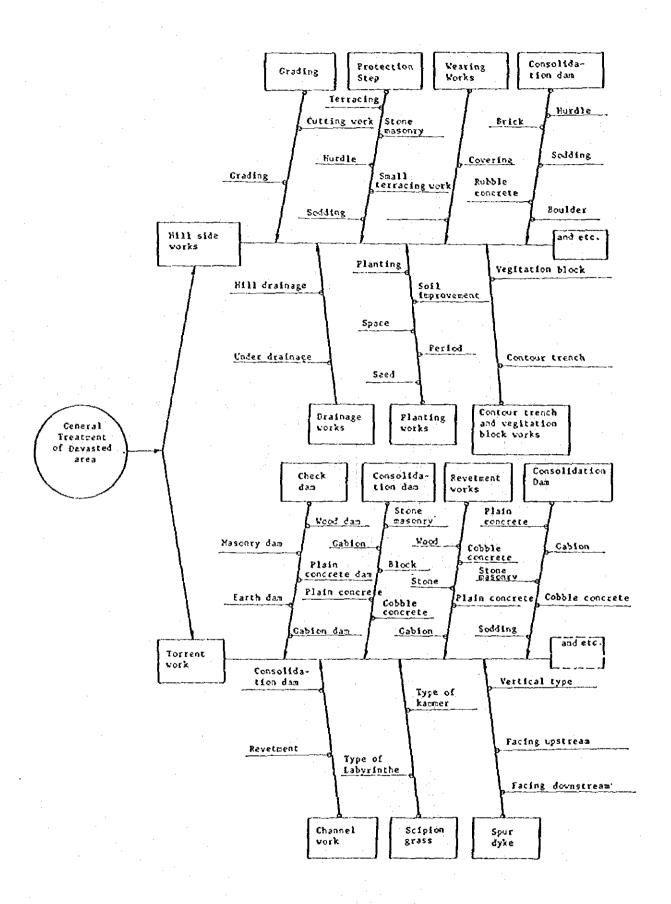


FIG. 6-1-6

PLOW CHART FOR TREATMENT OF DEVASTATED AREA

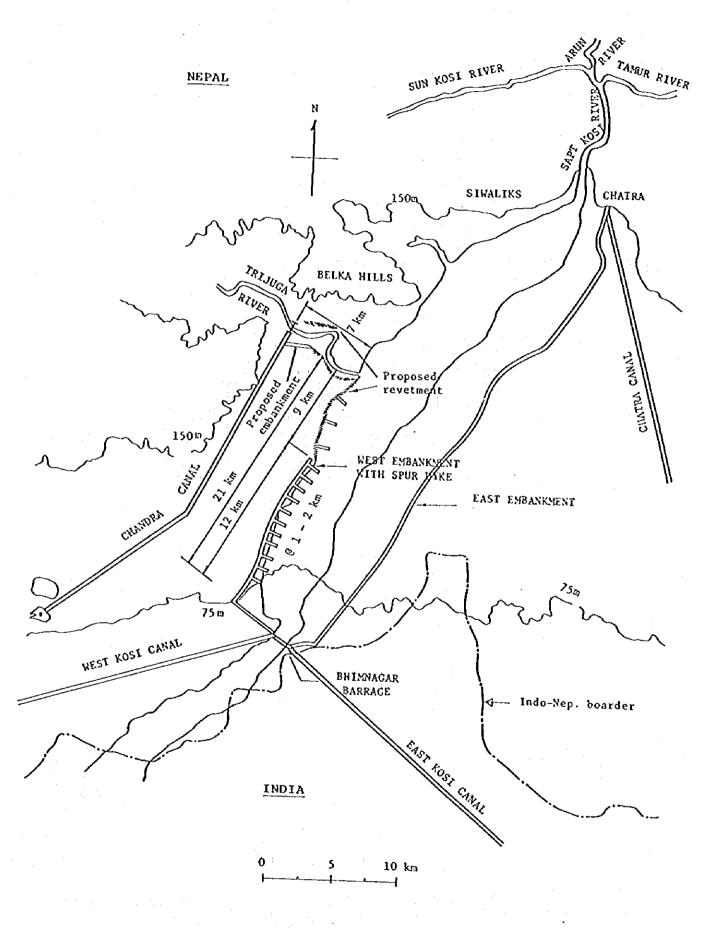


FIG. 6-2-1 RIVER TRAINING AROUND CHANDRA BARRAGE

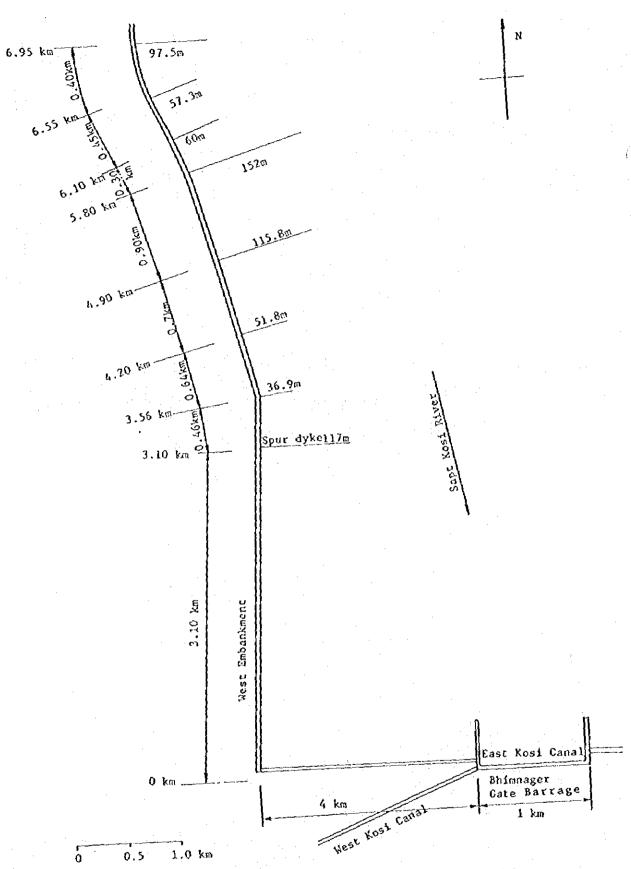


FIG. 6-2-2 SURVEY RESULTS ON THE WEST EMBANKMENT OF THE SAPT KOSI RIVER

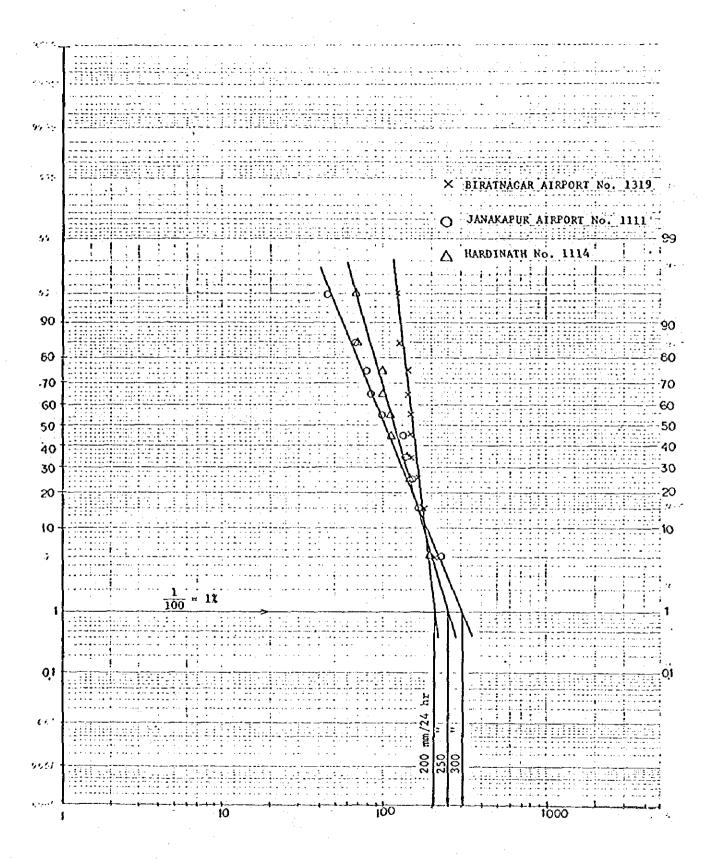
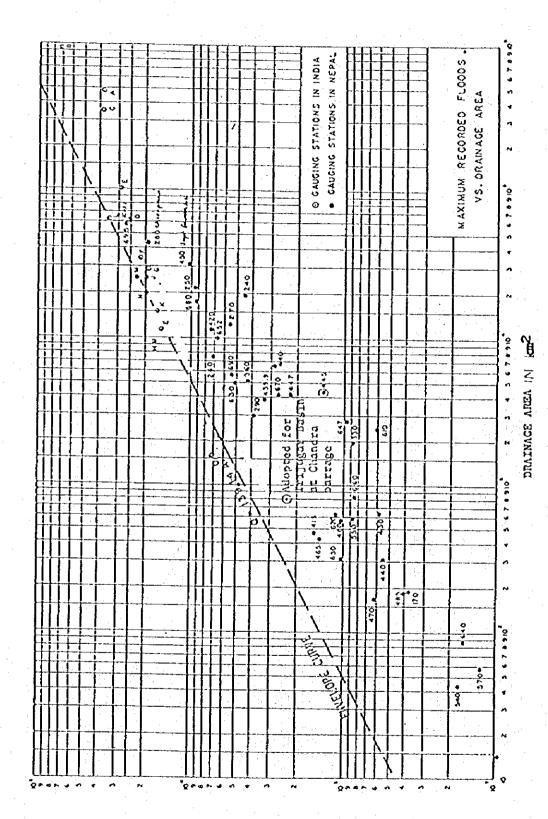
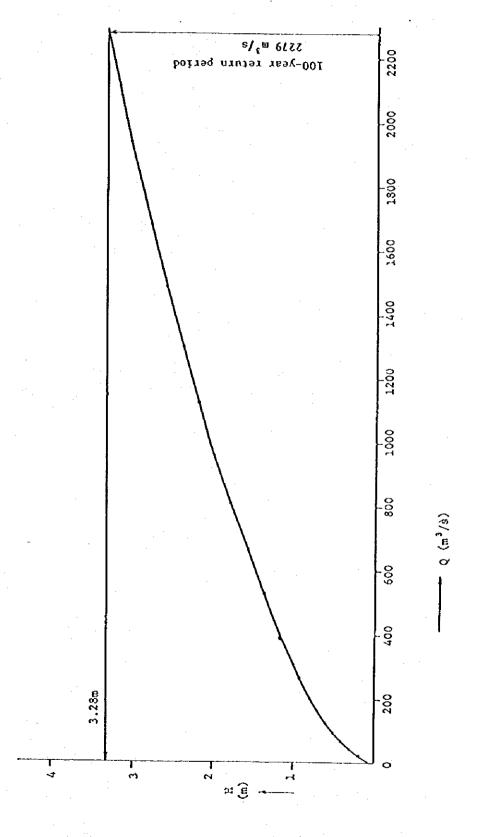


FIG. 6-2-3

STANDARD RETURN PERIOD DIAGRAM



ZY m HI 308 AHOSIG MUMIXAM



H-Q CURVE AT CHANDRA BARRAGE

FIG. 6-2-5

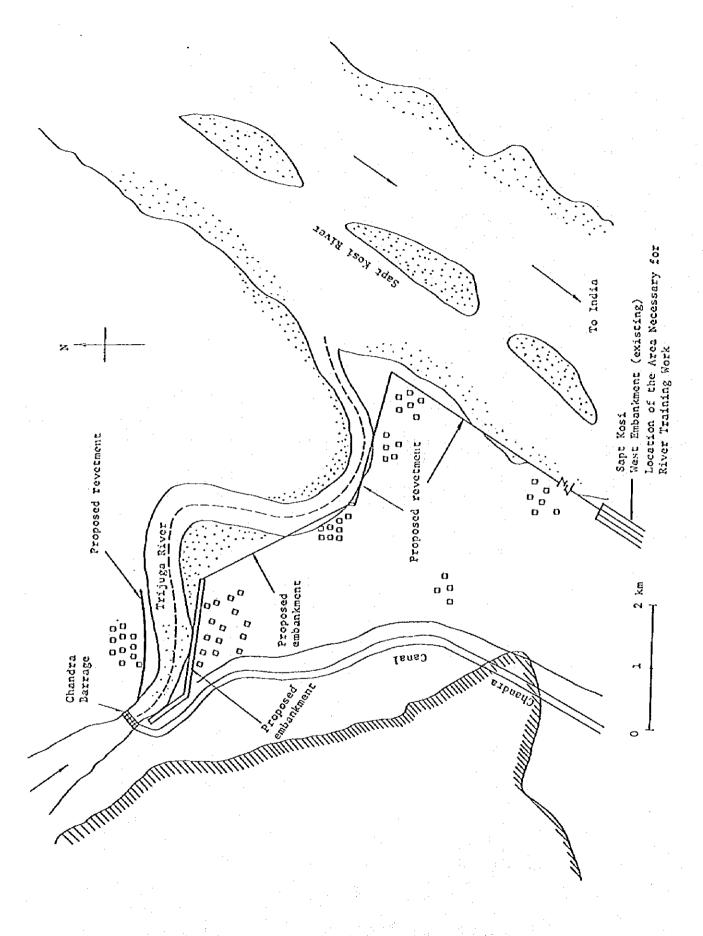
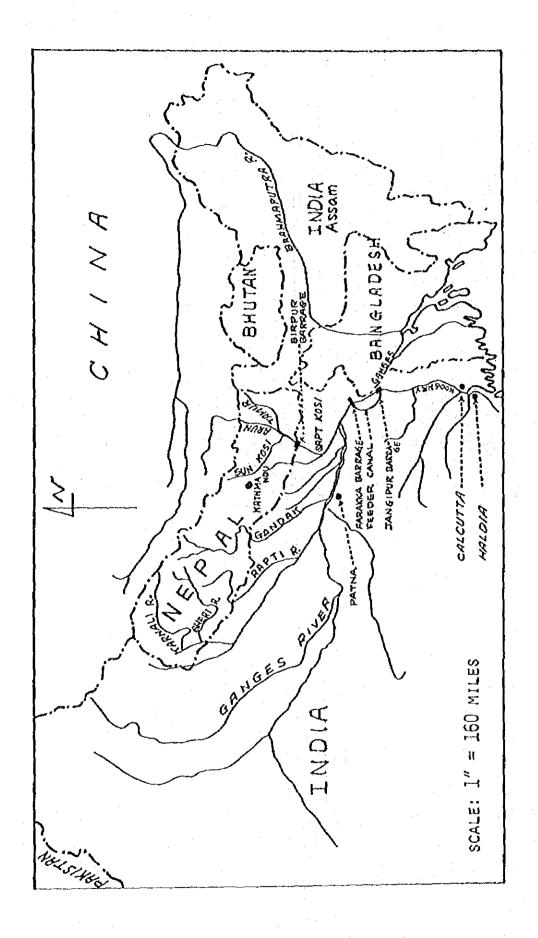


FIG. 6-2-6

PROPOSED RIVER TRAINING WORKS

FIG. 6-2-7 PROPOSED DESIGN FOR RIVER TRAINING WORKS



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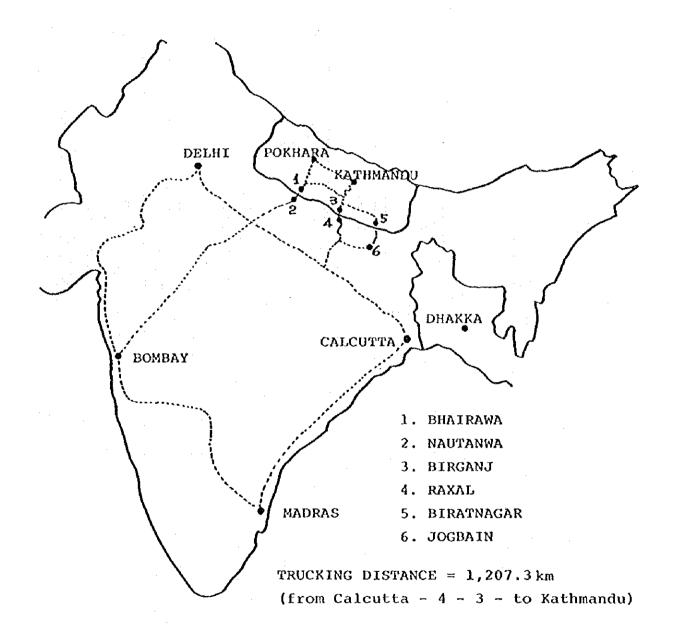
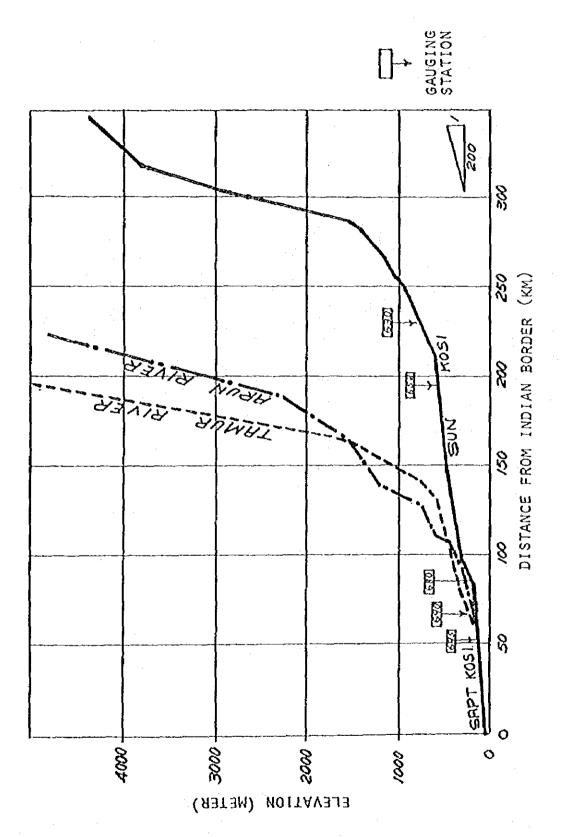


FIG. 6-3-2

MAJOR TRUCKING ROUTE

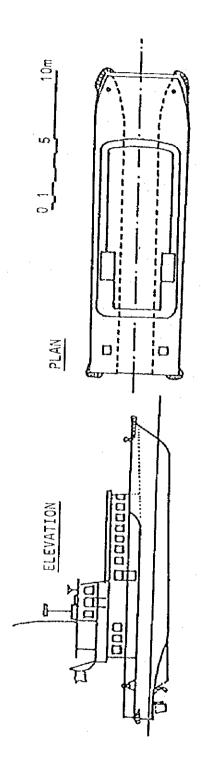


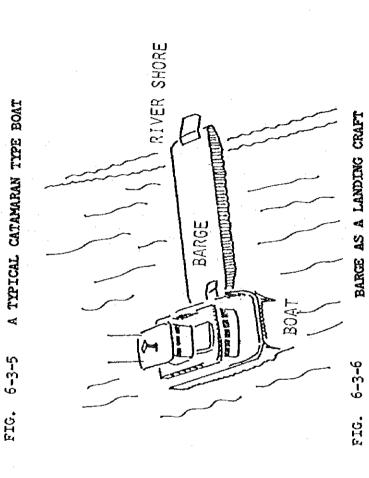
LONGITUDINAL PROFILES AND LOCATIONS OF GAUGING STATIONS 6-3-3 FIG.

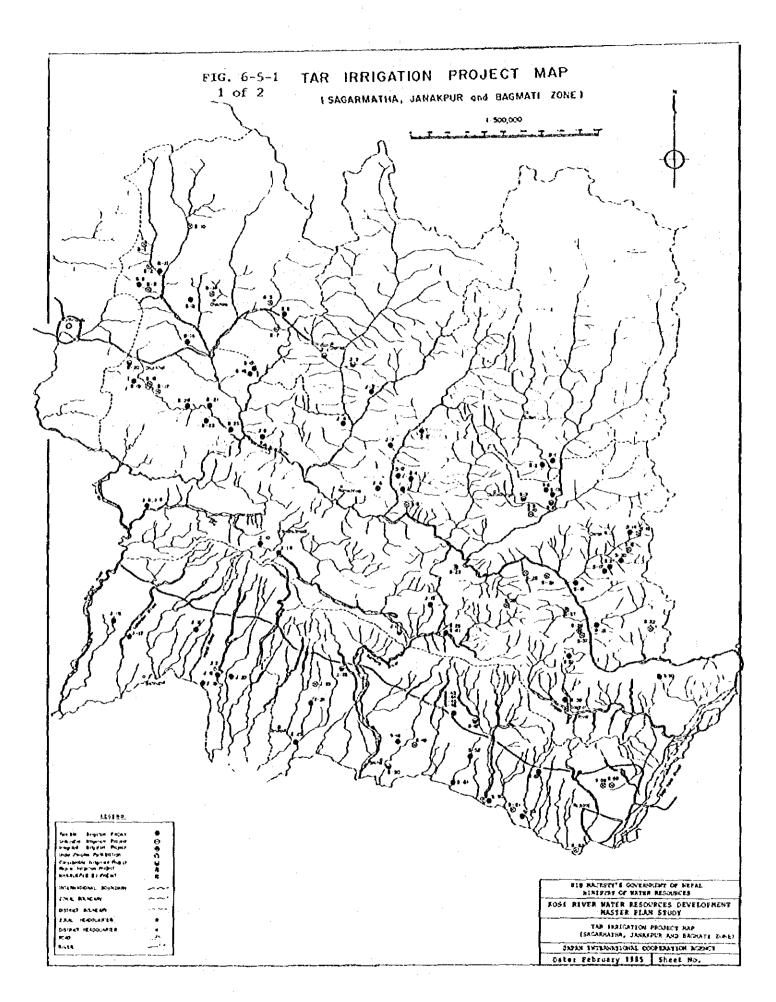
TYPICAL NAVIGATION CHART

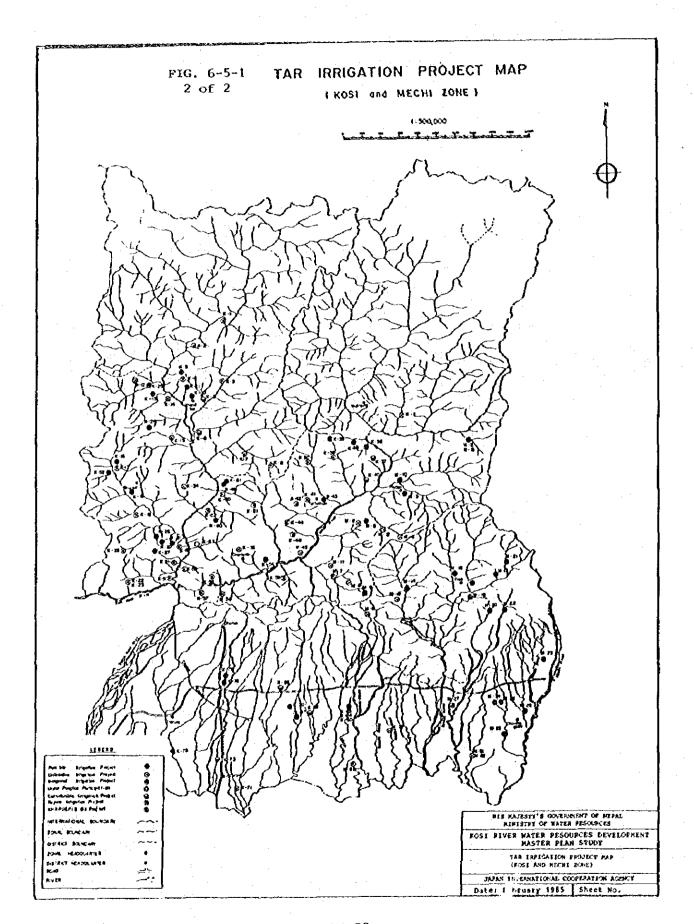
6-3-4

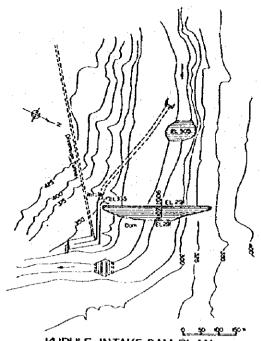
FIG.



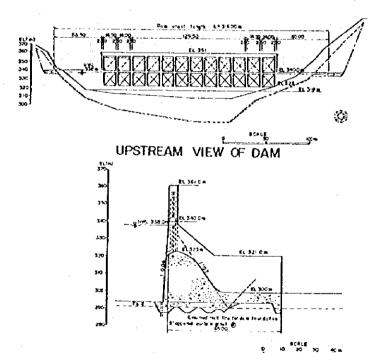




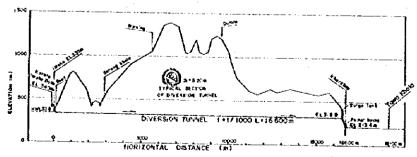




KURULE INTAKE DAM PLAN

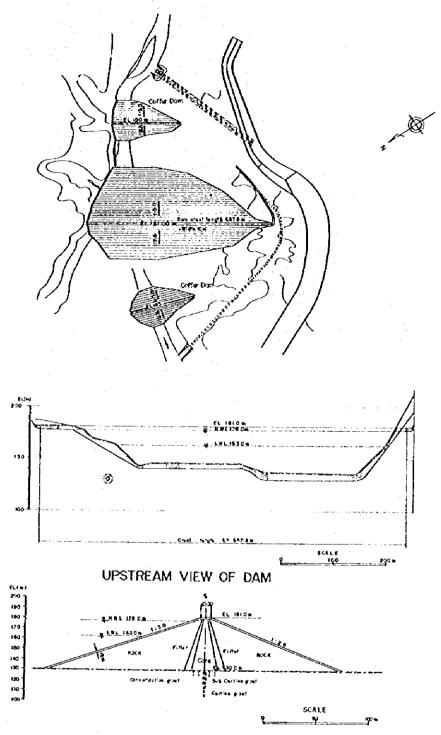


SECTION OF DAM



PROFILE OF DIVERSION TUNNEL

HIS MAJESTY'S GOVE MINISTRY OF WAT	RMENT OF NEPAL ER RESOURCES
KOSI RIVER WATER RES MASTER PL	OURCE'S DEVELOPMENT AN STUDY
SUN KOSI MULTI KURULE INTAKE	PURPOSE SCHEME
JAPAN INTERNATIONAL	
Date: Morch 1985	Sheel No.



TYPICAL SECTION OF DAM

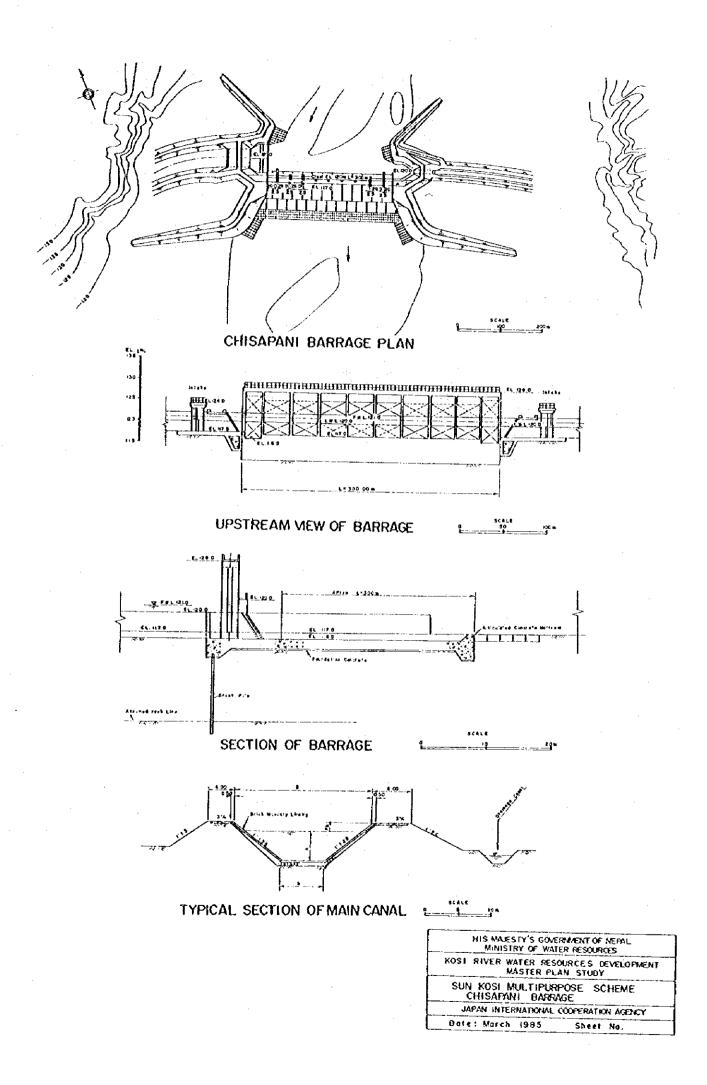
HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WATER RESOURCES

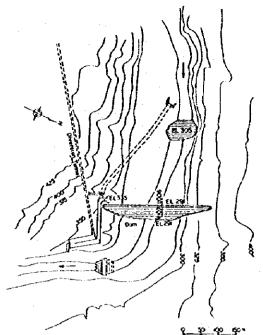
KOST RIVER WATER RESOURCES DEVELOPMENT
MASTER PLAN STUDY

SUN KOST MULTI PURPOSE SCHEME
KAMLA DAM

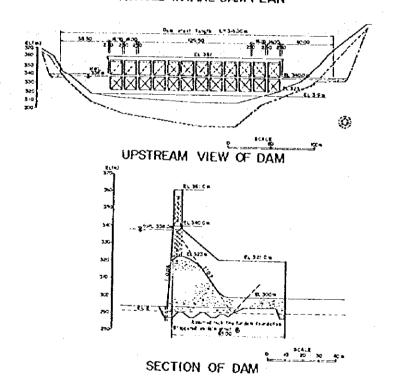
JAPAN INTERNATIONAL COOPERATION AGENCY

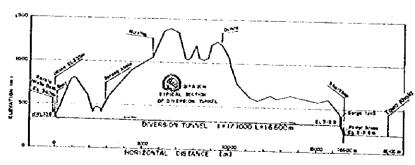
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KURULE INTAKE DAM PLAN





PROFILE OF DIVERSION TUNNEL

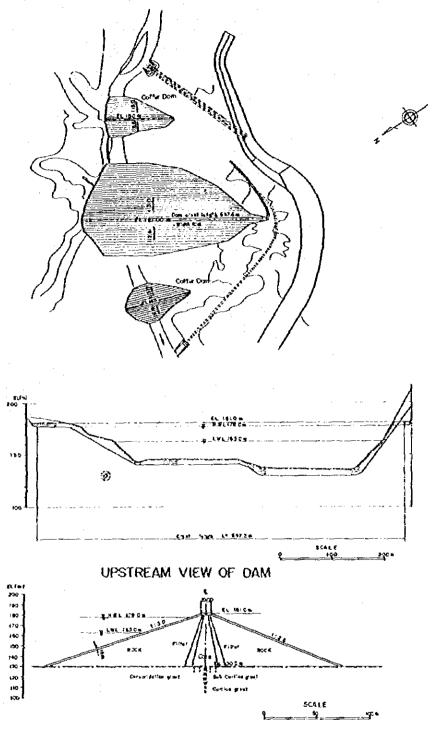
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MIMISTRY OF WATER RESOURCES

KOST RIVER WATER RESOURCES DEVELOPMENT
MASTER PLAN STUDY

SUN KOST MULTIPURPOSE SCHEME
KURULE INTAKE DAM

JAPAN INTERNATIONAL CONTENTION AGENCY

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TYPICAL SECTION OF DAM

HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WATER RESOURCES

KOSI RIVER WATER RESOURCES DEVELOPMENT
MASTER PLAN STUDY

SUN KOSI MULTI PURPOSE SCHEME
KAMLA DAM

JAPAN INTERNATIONAL COOPERATION AGENCY

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