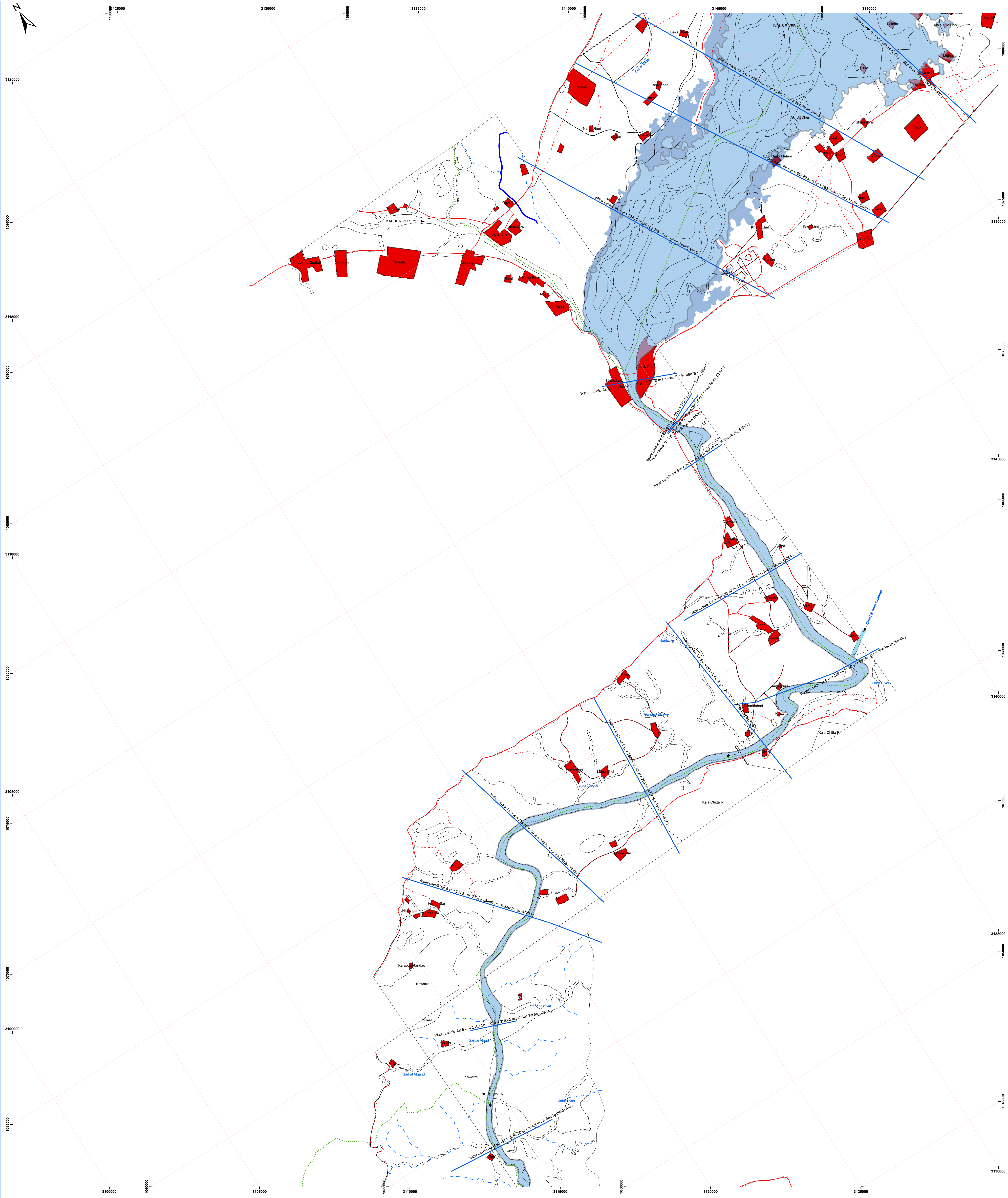
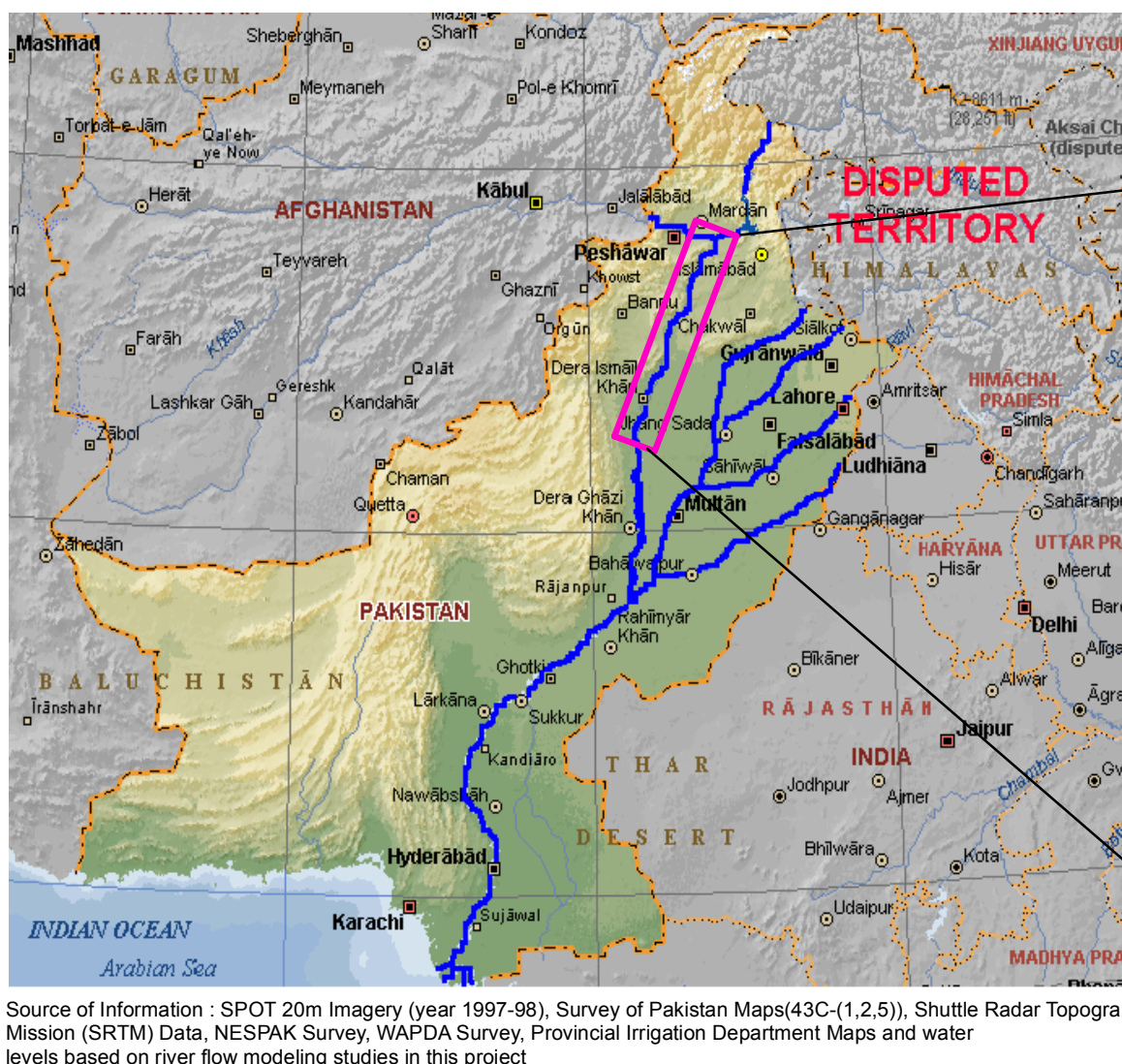




Grid Reference is in meters

Legend

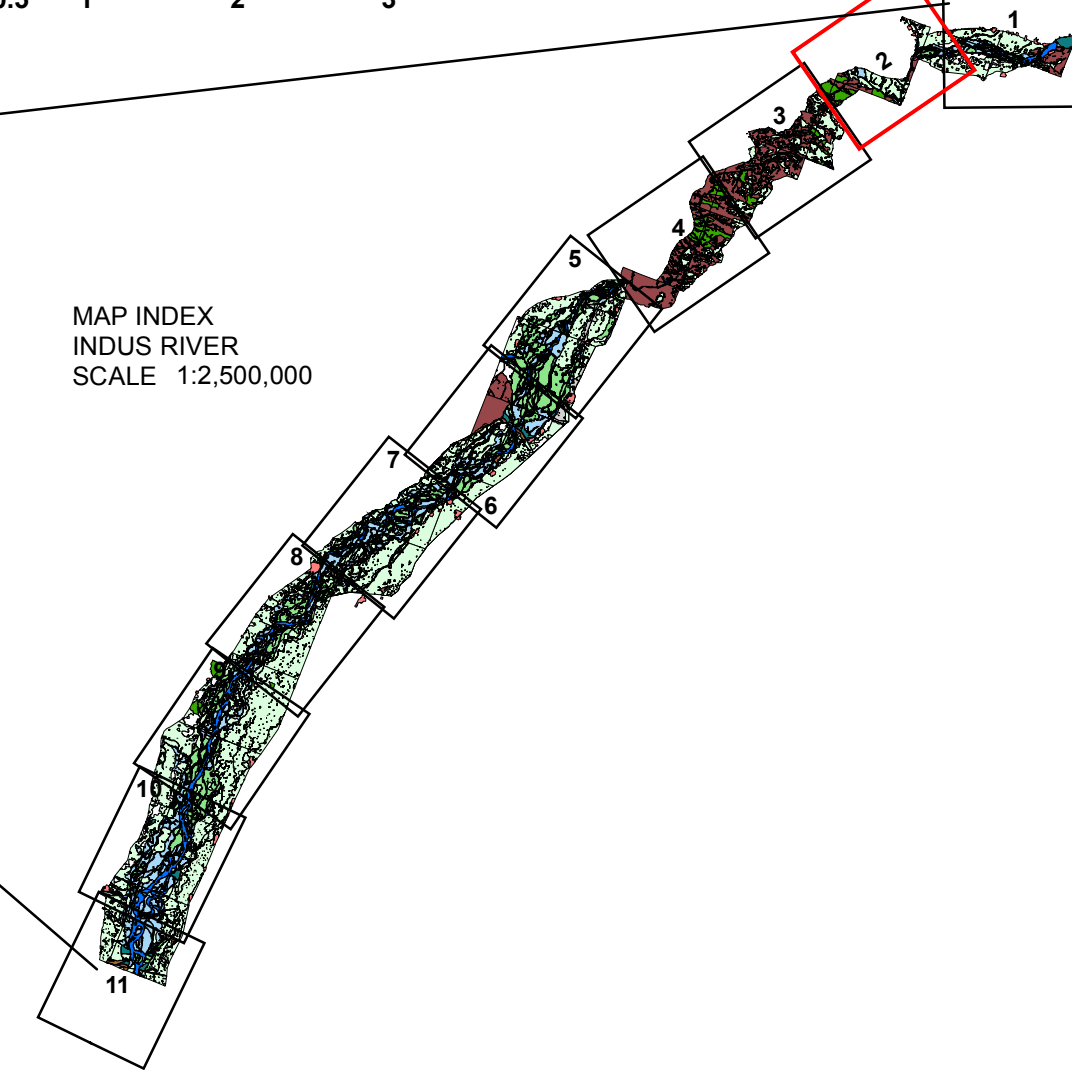
- International Boundary
- District Boundary
- Metalled Road
- Un-metalled Road
- Cart Track
- Railway Line
- Canal
- Branch
- Drain
- Distributary
- Minor
- Nallah
- Wah
- New Features
- Inundation for 5 year return period flood
- Inundation for 10 year return period flood
- Inundation for 20 year return period flood
- Inundation for 50 year return period flood
- Inundation for 100 year return period flood
- Town/Village/Settlement
- Bund/Spur
- Canal, Escape, Spillway



Source of Information : SPOT 20m Imagery (year 1987/88), Survey of Pakistan Maps/43C(1,2,5), Shuttle Radar Topographic Mission (SRTM) Data, NESPAK Survey, WAPDA Survey, Provincial Irrigation Department Maps and water levels based on river flow modelling studies in this project

SCALE 1:50,000

0 0.5 1 2 3 Kilometers



MAP INDEX

INDUS RIVER

SCALE 1:2,500,000

SECOND FLOOD PROTECTION SECTOR PROJECT
FLOOD PLAIN MAPPING

FLOOD PLAIN & FLOOD RISK MAPS
INDUS RIVER

Client :
FEDERAL FLOOD COMMISSION
Ministry of Water & Power



Consultants:
NATIONAL ENGINEERING SERVICES PAKISTAN (PVT) LIMITED
1-C, Block-N, Model Town Extension,
Lahore - Pakistan.



in association with
DELFT HYDRAULICS, THE NETHERLANDS

Rev.	Date	Description	Ckd.	Ver.

Checked

Verified