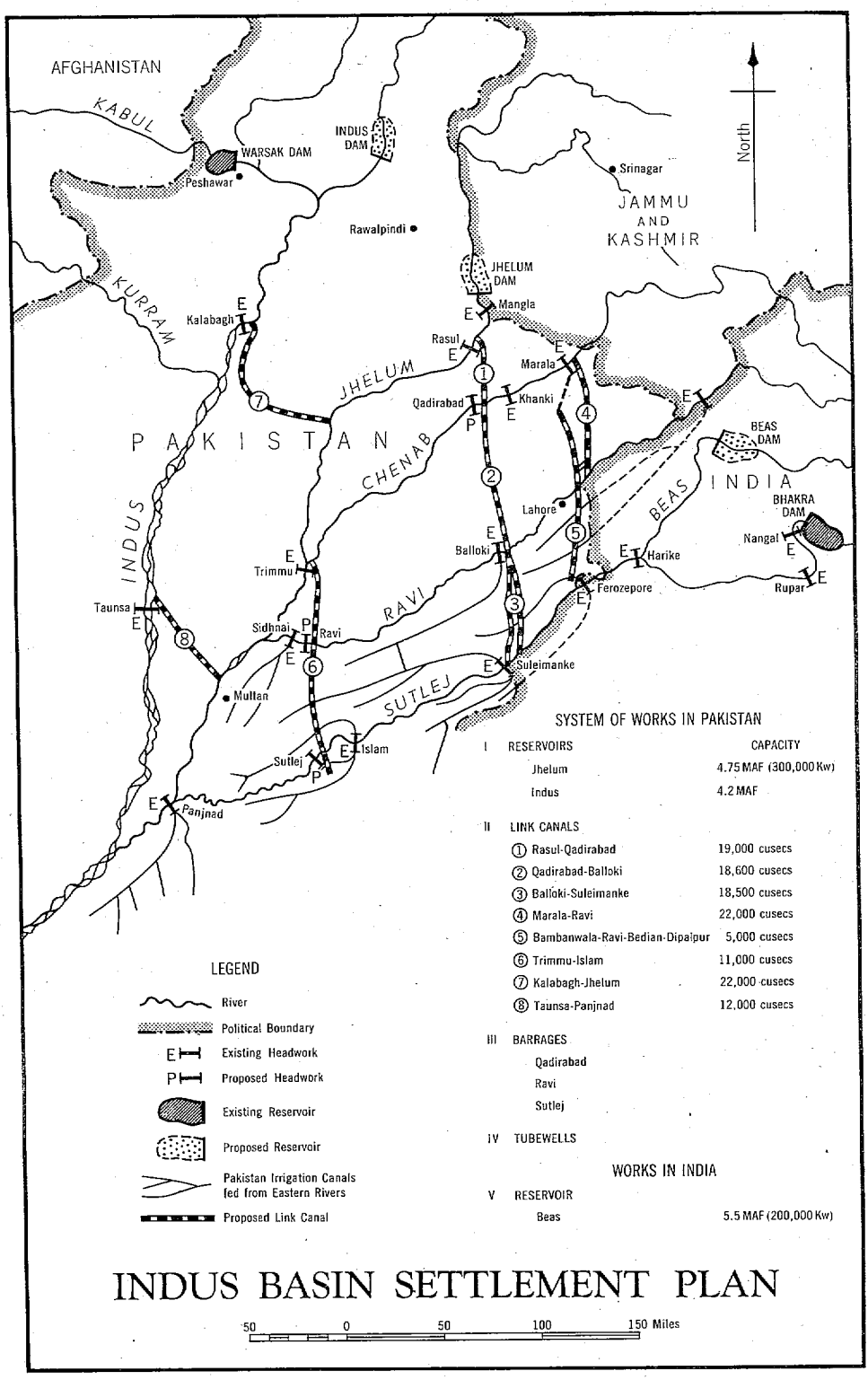
AFGHANISTAN
KABUL
WARSAK DAM
Peshawar
INDUS DAM
Rawalpindi
Srinagar
JAMMU AND KASHMIR
North
JHELUM DAM
Mangla
KURRAM
Kalabagh
Rasul
Marala
JHELUM
Qadirabad
Khanki
PAKISTAN
CHENAB
BEAS DAM
INDIA
BEAS
BHAKRA DAM
Nangal
Lahore
Balloki
Harike
Ferozepore
Rupar
INDUS
Trimmu
Taunsa
Sidhnai
Ravi
RAVI
Suleimanke
Multan
SUTLEJ
Islam
Sutlej
Panjnad
SYSTEM OF WORKS IN PAKISTAN
I RESERVOIRS CAPACITY
Jhelum 4.75 MAF (300,000 Kw)
Indus 4.2 MAF
II LINK CANALS
① Rasul-Qadirabad 19,000 cusecs
② Qadirabad-Balloki 18,600 cusecs
③ Balloki-Suleimanke 18,500 cusecs
④ Marala-Ravi 22,000 cusecs
⑤ Bambanwala-Ravi-Bedian-Dipalpur 5,000 cusecs
⑥ Trimmu-Islam 11,000 cusecs
⑦ Kalabagh-Jhelum 22,000 cusecs
⑧ Taunsa-Panjnad 12,000 cusecs
III BARRAGES
Qadirabad
Ravi
Sutlej
IV TUBEWELLS
WORKS IN INDIA
V RESERVOIR
Beas 5.5 MAF (200,000 Kw)
LEGEND
River
Political Boundary
Existing Headwork
Proposed Headwork
Existing Reservoir
Proposed Reservoir
Pakistan Irrigation Canals fed from Eastern Rivers
Proposed Link Canal
INDUS BASIN SETTLEMENT PLAN
50 0 50 100 150 Miles