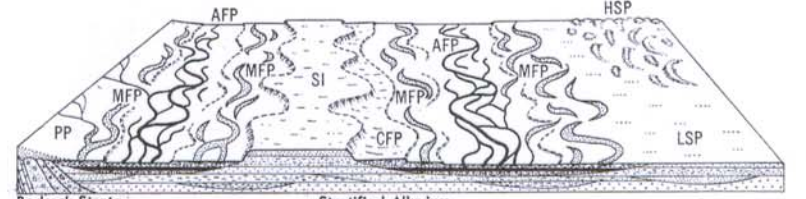
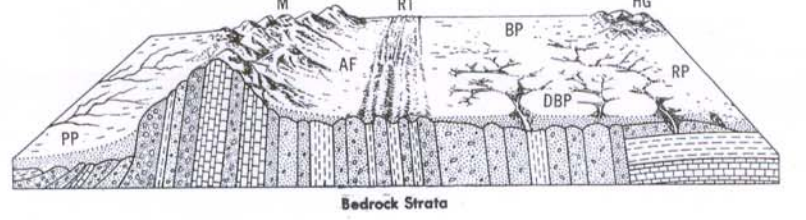


MAP NO. 24
RAWALPINDI
43 C - G

LANDFORMS

- SI Scalped Interfluvium
- CFP Cover Flood Plain
- MFP Meander Flood Plain
- AFP Active Flood Plain
- DFP Deltaic Flood Plain
- CR Channel — Levee Remnant
- BP Basin Plain
- DBP Dissected Basin Plain
- LSP Level Sand Plain
- RSP Rolling Sand Plain
- PP Piedmont Plain
- RP Weathered Bedrock Plain
- HG Hilly Gravel Upland
- RT Ridge-and-Trough Upland
- DF Desert Fringe
- HSP Hilly Sand Plain
- AF Alluvial Fan
- TD Tidal Delta
- M or R Mountain or Exposed Bedrock
- E Severely Eroded Land



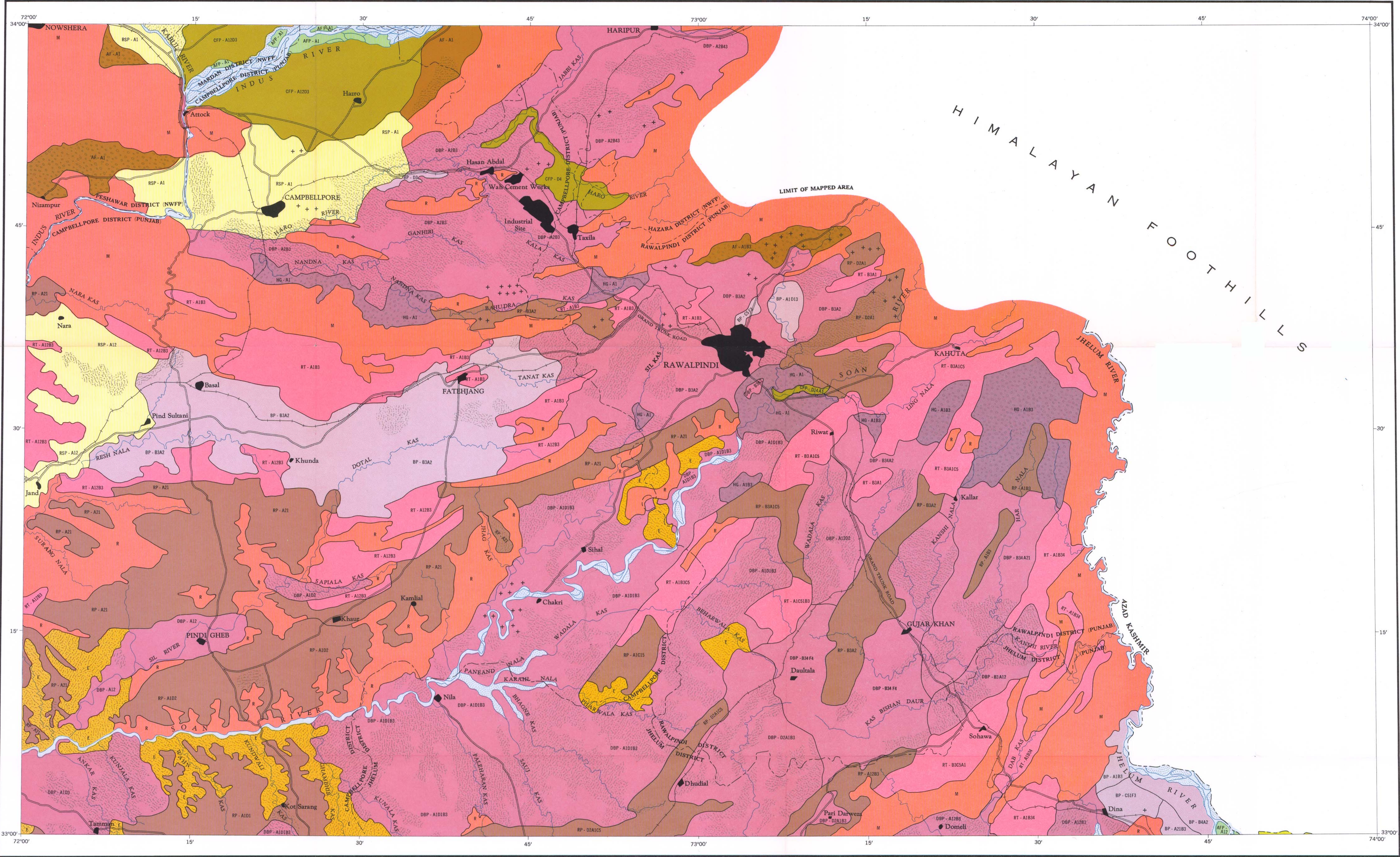
DIAGRAMS OF LANDFORMS

EXAMPLE OF THE CONSTRUCTION OF A SOIL SYMBOL



The entire symbol represents a soil complex. MFP denotes that the landform is Meander Flood Plain. B3402 represents the Soil Association. The position of B34 at the beginning of the symbol indicates that B profiles having medium to moderately fine materials are predominant and that class 3 is more common than class 4 as a surface material. Of lesser areal importance are D profiles in which layers of coarse to moderately coarse materials are interbedded with layers of medium to moderately fine materials with class 2 materials at the surface.

MAP NO. 24
RAWALPINDI



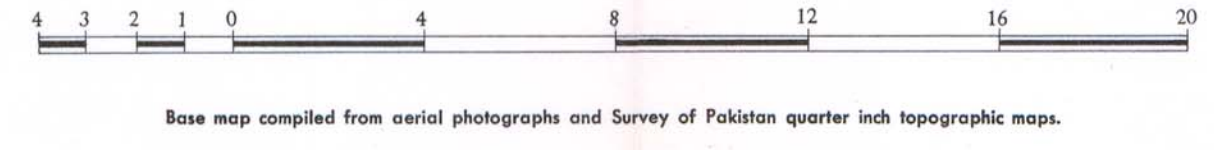
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MINISTRY OF FOOD AND AGRICULTURE, PAKISTAN, using aerial photographs taken during 1952-54.

LANDFORMS AND SOILS
WEST PAKISTAN

PUBLISHED FOR THE GOVERNMENT OF PAKISTAN
BY THE GOVERNMENT OF CANADA

SCALE 1:253,440
Four Miles to One Inch

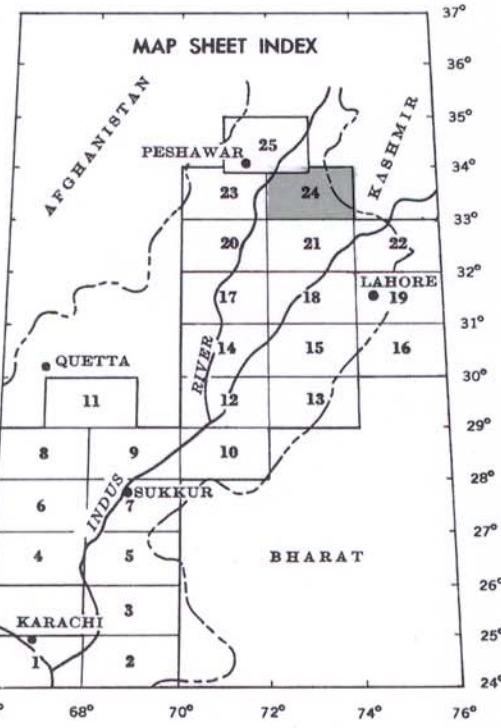


A COLOMBO PLAN CO-OPERATIVE PROJECT

SOIL LEGEND

- STRATIGRAPHY (0 to 4 feet)
 - A Profiles consisting of coarse to moderately coarse materials
 - B Profiles consisting of medium to moderately fine materials
 - C Profiles consisting of fine materials
 - D Profiles consisting of layers of coarse to moderately coarse and layers of medium to moderately fine materials
 - E Profiles consisting of layers of coarse to moderately coarse and layers of fine materials
 - F Profiles consisting of layers of medium to moderately fine and layers of fine materials
 - G Profiles consisting of layers of coarse to moderately coarse and medium to moderately fine and fine materials

- FIELD TEXTURAL CLASS (Surface Materials)
 - 1 COARSE MATERIALS
 - 2 MODERATELY COARSE MATERIALS
 - 3 MEDIUM MATERIALS
 - 4 MODERATELY FINE MATERIALS
 - 5 FINE MATERIALS



- REFERENCE
 - Road
 - Railway
 - Bund, Embankment
 - Boundaries
 - International
 - Provincial or State
 - District
 - River
 - Lake
 - Canal
 - Sand Bar
 - City, Town, Village
 - District, Tehsil, Taluka H. Q.
 - Other towns or villages

- PHASES
 - Severely saline land
 - Severely saline spots
 - Surface stones or gravel
 - Severe gully erosion
 - Predominantly poorly drained and waterlogged area
 - Poor drainage, Severe waterlogging Marsh, Swamp
 - Canal showing evidence of seepage
 - Sand dunes
 - Rock outcrop



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