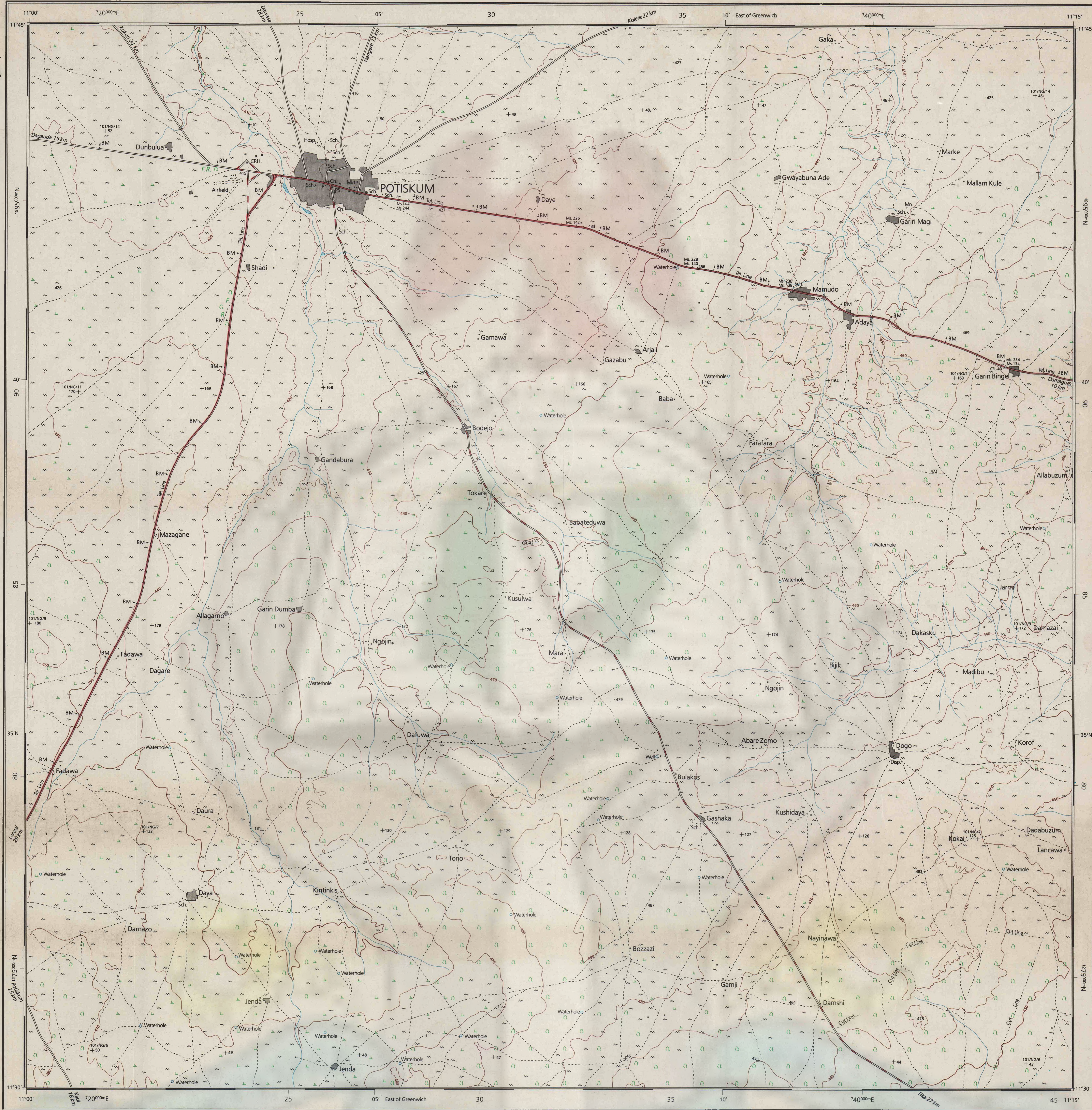


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8874
P863
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Edition 1
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Produced and published by Federal Surveys, Nigeria, 1982
750/101/9-82

SCALE: 1:50,000
2 Centimetres to 1 Kilometre

Users noting corrections or additions to this map are
requested to annotate and send it to the Director of
Federal Surveys, Lagos, Nigeria.
The map will be replaced.

RELIABILITY DIAGRAM

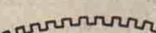
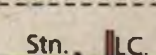
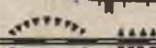
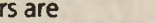


BOUNDARY DIAGRAM

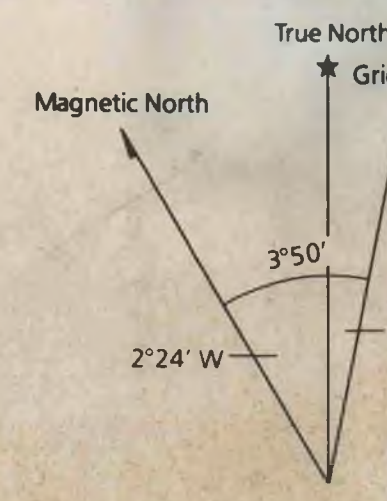


BOUNDARY NOTE
The International and State boundaries are shown
from descriptions and relevant government publica-
tions provided by the Government of Nigeria.
Canadian International Development Agency
under the technical assistance programme in
collaboration with the Federal Government of
Nigeria.

SHEET HISTORY
Aerial Photography by D.O.S. 1968-1969.
Ground Control, field survey data 1976 and com-
pilation provided by the Government of Nigeria
— Canadian International Development Agency
under the technical assistance programme in
collaboration with the Federal Government of
Nigeria.

Built up Areas	
Isolated Compounds and Buildings	
Town Walls	
Main Roads, Milestones	
Secondary Roads	
Minor Roads	
Main Paths	
Minor Paths	
Railways, Station, Siding, Level Crossing	
Railways Cuttings, Embankments	
Telegraph or Telephone Lines	
Post, Telegraph Office	
Power Transmission Lines	
Wireless Mast, Windmill	
Main Towns	
Other Towns	
Villages	
(Note: State, Provincial & Divisional Headquarters are	

Heavy Forest	Light Forest	Savanna, Orchard Bush	Park Country	Scrub	Palms	Mangrove	Marsh	Areas Liable to Flood	Scattered Cultivation	Plantation	Borehole, Waterhole, Well, Spring	Crater	Quarry	Dam	Bridge	Pond	Waterfall	Sand or Mud	Sand Dunes	Rock	Cliffs	Outcrop Rock	Rocks	Contours (Vl. 10m.)	Depression Contour
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At Sheet Centre
Magnetic Variation as at Jan. 1980
Annual Change - 5.5' W

INDEX TO ADJOINING SHEETS			
84	85	86	87
GAWAYUNA ADE	POTISKUM	DAMARU	AKWAM
84	85	86	87
84	85	86	87

Grid: Universal Transverse Mercator
Projection: Clarke 1880
Unit of Measurement: Metre
Meridian of Origin: 9° East
Latitude of Origin: 0° (Equator)
Scale Factor at Origin: 0.9996
False Co-Ord. of Origin: 500,000.00 Metres Eastings Nil Northings

POTISKUM S.W.
SHEET 86 S.W.
EDITION 1

Copies of this Map may be obtained from Federal Surveys or State Survey Headquarters.