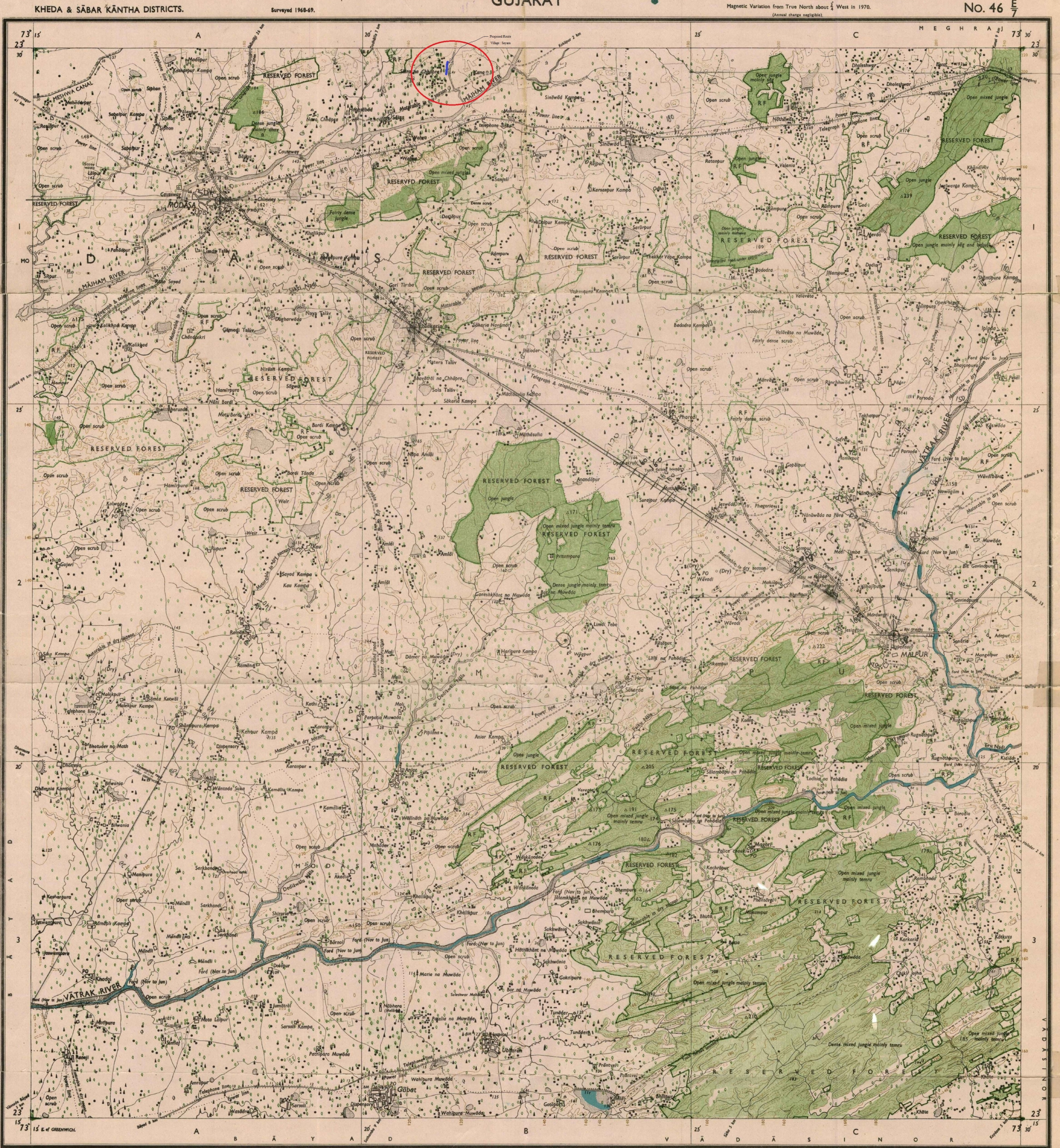


Name of Project: Diversion of 0.26208 ha. Reserved Forest land for the grant permission for Telesonic Network Limited (Airtel) Underground Optical fiber cable Line in reserved forest area of Modasa and Bhiloda Taluka Villages, Dist. Anand in Gujarat state

GUJARAT

INDIA
1:50,000
SHEET 46 E/7
FIRST EDITION



Scale: 1:50,000

500 m to 1 cm

2 cm to 1 km

5 Kilometres

HEIGHTS & CONTOURS IN METRES

CONTOUR INTERVAL 20 METRES

* Water features are shown in blue where they generally contain water.

* Cultivated areas are coloured yellow.

* The exterior boundaries of areas of Reserved or Protected Forests are shown by green ribbons.

* Contours are approximate.

* A relative height, dr, represents the approximate height, in metres, between the top and bottom of a steep slope.

* Wooded areas are coloured green. Scattered trees and other vegetation are in green, but prominent surveyed trees are in black.

* Not applicable.

Administrative Index

SABAR KANTHA

I KHEDA.

INDEX TO SHEETS

46 E/6	46 E/7	46 E/8
46 E/5	46 E/6	46 E/7
46 E/4	46 E/5	46 E/6

LEGEND

Roads, metalled, according to importance: distance shown.

Cart-track, pack-track and pass. Foot-path with bridge.

Streams with pier without. Causeway. Ford or Ferry.

Streams with track in bed. Underlined. Canal.

Thames, railway, other, double, single, with station, under canopy.

Other gauges: do. do. with distance shown. do. do. do.

River banks, steeply, steep, 3 to 5 metres over 5 metres.

dry with water channel, with island & rocks. Tidal river.

Submerged rocks. Shoal. Swamp. Reeds.

Wells: lined, unlined. Tube-well. Spring. Tanks: perennial, dry.

Embankments: road or rail. Bank. Broken ground.

Railways: broad gauge, double, single, with station, under canopy.

Other gauges: do. do. with distance shown. do. do. do.

Mineral line or tramway. Telegraph line. Cutting, with tunnel.

Contours with sub-features. Rocky slopes. Cliffs.

Sand features: (fl.) beach, dune, and dunes (surrounded) (shifting) dunes.

Towns or Villages: inhabited, deserted, fort.

Huts: permanent, temporary. Tower. Antiquities.

Temple. Chhatra. Church. Mosque. Light. Tomb. Graves.

Lighthouse. Lightship. Buoy. Lighted. Unlighted. Anchorage.

Mine. Vine on trellis. Grass. Scrub.

Palms: palm-tree, other. Plain. Conifer. Bamboo. Other trees.

Boundary: international.

state demarcated, undemarcated.

district: subdivided, taluk, forest.

Boundary pillars: surveyed, unlocated, village trijunction.

Heights: triangulated, station points: approximate.

Bench-mark: geodetic, survey: canal.

Post-office. Telegraph-office. Combined office. Police station. PO. TO. PH. PS.

Bungalows: dak or travellers; inspection. Rest-house.

Circuit house. Camping ground. Forest: reserved, protected.

Specified names: administrative, locality or tribal.

Proposed Telesonic Network OFC Cable Line Route

REFER TO THIS MAP AS: 1:50,000
SHEET 46 E/7 FIRST EDITION

INDIA

Price: Five Rupees.

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(Anil Thomas)
Project manager
Telesonic Network Limited
Ahmedabad

Name of Project: Diversion of 0.26208 ha. Reserved Forest land for the grant permission for Telesonic Network Limited (Airtel) Underground Optical fiber cable Line in reserved forest area of Modasa and Bhiloda Taluka Villages, Dist. Arvali in Gujarat state.

erground INDIA
REFER TO THIS MAP AS - 1:50,000
SHEET 46 E/6 FIRST EDITION

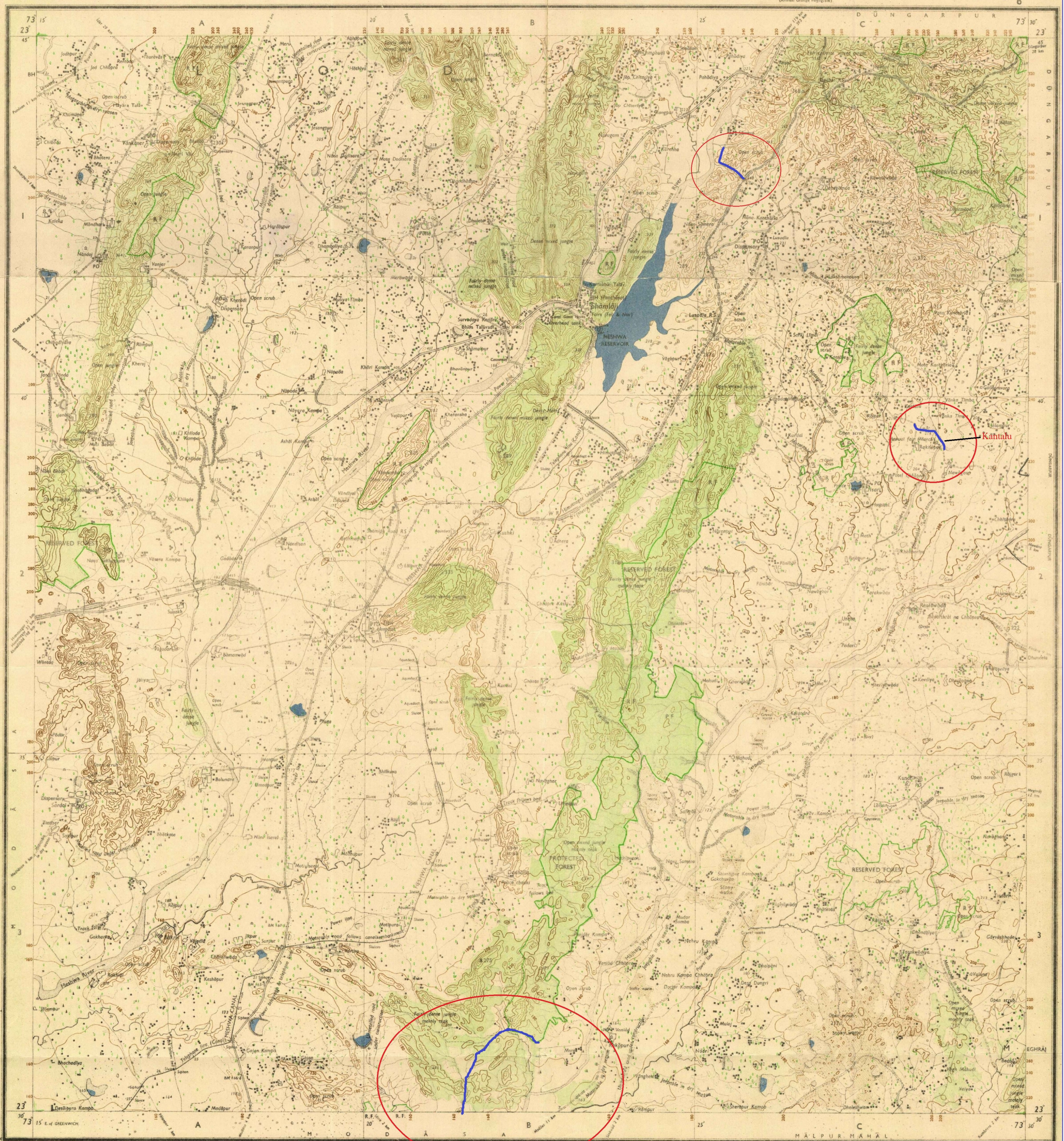
SĀBAR KĀNTHA DISTRICT.
DŪNGARPUR DISTRICT.

Surveyed 1968-69.

GUJARĀT, RĀJASTHĀN

Magnetic Variation from True North about 3° West in 1970.
(Annual change negligible).

No. 46 $\frac{E}{6}$



Run No. 3748 VZD71 (VZ) 41-33333 635-771 (WV) 49-4506 87.
 Rocks material: according to importance distance shown
 unimportant do. do. bridge
 Cart-track. Pack-track and pass. Foot-path with bridge
 Bridges with pier without. Causeway Ford or forry.
 Streams with track in best undefined. Canal
 Dams: narrow or rock filled earthenwork. Weir
 River banks: sloping steep 3 to 6 metres over 6 metres
 dry with water fall rock 2 to 6 metres tall river
 Submerged rock. Sand. Swamp
 Wells used without tube will Spring Tanks perennial dry
 Embankments road or rail. Broken ground
 Railways broken dry double single with station under center
 other gullies do. do. semi-enclosed sand do.
 Mineral line or tramway Telegraph line Cutting with tunnels
 Contours with sea features Rocky slopes Cliffs
 Sand features (flat) Sand bars and islands (shifting) dunes

1st Edition 1970.

REFERENCE

Proposed Telesonic Network OFC Cable line Route

The triangulated heights and contours in this sheet have not been adjusted to the heights of the approved/levelling bench-marks and may not be strictly correct.

Line Route - The proposed line route is shown as a dashed line, against which there is no destructive remark. Disregard minor flow-slow drive.

The alignment stone marks along roads, the railway and the canal are shown in plant type, e.g. 'S' whereas milestone canals are shown in upright type, e.g. 'S'.

Permission to use the road/levelling MEINWA CANAL is required from the irrigation authorities.

Tanks, shown in this area usually contain water from July to March.

The Gajraj-Rajasthan state boundary has been surveyed at pointed out by the local official on the ground, but has not been verified.

*Not applicable.

(Anil Thomas)
Project manager
Telesonic Network Limited
Ahmedabad

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