

SIBSAGAR DISTRICT.
WOKHA DISTRICT.

RESTRICTED

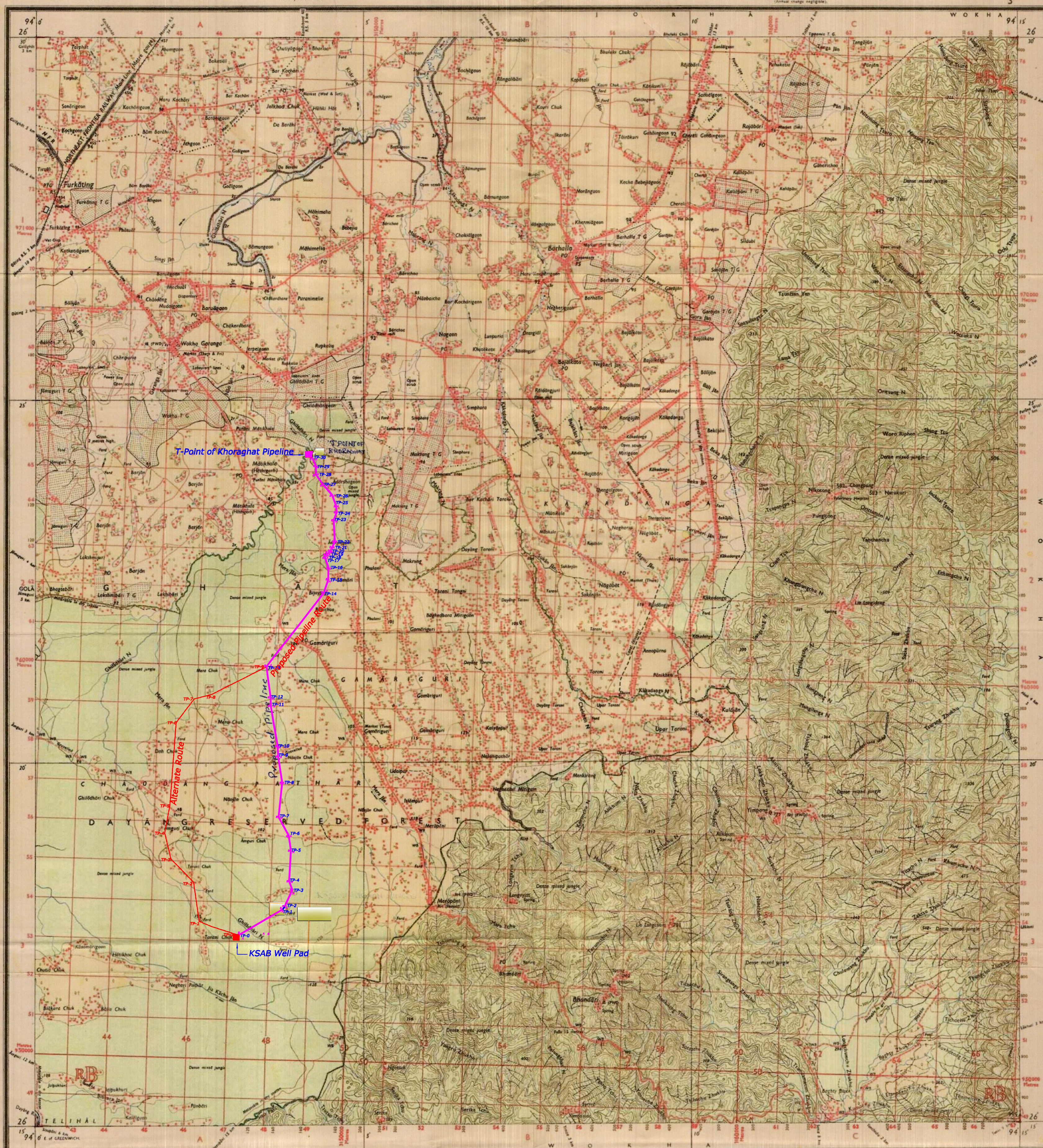
Surveyed 1971-72.

ASSAM, NAGALAND

FIRST EDITION

Mean Grid North, in this sheet, is 7° 46' East of True North.
Magnetic Variation from True North about 1° West in 1970.
(Annual change negligible)

No. 83 1/3



Revised from 1:50,000 (N.E.C. 10/11/52) 1974.

Scale 1:50,000
Top sheet no 83 1/3.

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1:50,000

HEIGHTS & CONTOURS IN METRES

Contours are shown in brown. A relative height, dr., represents the approximate height, in metres, between the top and bottom of a steep slope. Shaded areas are colored green. Scattered trees and other vegetation are in green. Not prominent surveyed trees are in black.

The boundary between Assam and Nagaland States has been surveyed at points on the ground and is based on the Assam Government Notification No. 3103-A dated 25-1-35, but has not been verified by the Government concerned. Boundaries of Subdivisions of Wokha District in Nagaland have not been shown for want of reliable information. Place or locality mentioned does not necessarily denote the place, they are merely indicated about 3-5 years and are not shown. Boundary lines are shown thus.

REFERENCES

1. The Census, 1951
2. The Census, 1951
3. The Census, 1951

GRID II B (Hemera)

Grid references are given in hundreds of metres East and North of the south-west corner of the lettered squares. Thus the grid reference of A 800000 is 80 0000. The grid letters are body of map.

Center Line Coordinates of Proposed Pipeline Route

LIST OF EASTING - NORTHING UTM CO-ORDINATES

KASOMARIGAON WELL TO "T" POINT OF KHORAGHAT PIPE LINE

Sl No	TP Nos	UTM Easting (m)	UTM Northing (m)	Sl No	TP Nos	UTM Easting (m)	UTM Northing (m)
1	TP0	604568.24	2908676.16	17	TP16	608839.44	2918103.26
2	TP1	605751.72	2909374.50	18	TP17	606787.94	2918217.05
3	TP2	605925.75	2909436.11	19	TP18	606737.75	2918333.39
4	TP3	606017.89	2909858.89	20	TP19	606766.61	2918402.23
5	TP4	605938.61	2910077.48	21	TP20	606855.97	2918485.73
6	TP5	605964.45	2910852.88	22	TP21	606859.36	2918738.50
7	TP6	605897.15	2911252.56	23	TP22	606948.17	2918860.01
8	TP7	605644.63	2911692.44	24	TP23	606945.19	2919292.56
9	TP8	605745.51	2912576.41	25	TP24	607029.61	2919467.60
10	TP9	605817.31	2913233.79	26	TP25	606976.33	2919612.46
11	TP10	605880.13	2913493.84	27	TP26	606894.36	2919912.15
12	TP11	605394.47	2914561.28	28	TP27	606856.05	2920139.20
13	TP12	605394.94	2914714.07	29	TP28	606449.47	2920427.56
14	TP13	605269.19	2915509.99	30	TP29	606464.36	2920649.71
15	TP14	606895.38	2917409.45	31	TP30	606371.01	2920803.50
16	TP15	606826.39	2917767.30				

Coordinates of Proposed Route 10 m Right side of CL

TP No	Eastings	Northing
TP-0A	604573.33	2908667.54
TP-1A	605757.50	2909366.30
TP-2A	605833.91	2909429.89
TP-3A	606028.68	2909858.47
TP-4A	605948.67	2910079.08
TP-5A	605974.48	2910853.55
TP-6A	605906.71	2911255.99
TP-7A	605654.94	2911694.57
TP-8A	605755.62	2912576.81
TP-9A	605627.17	2913235.46
TP-10A	605590.01	2913495.50
TP-11A	605404.47	2914562.13
TP-12A	605404.94	2914714.84
TP-13A	605279.73	2915507.37
TP-14A	606704.26	2917404.63
TP-15A	606836.32	2917765.34
TP-16A	606849.54	2918105.96
TP-17A	606777.22	2918221.05
TP-18A	606748.27	2918332.63
TP-19A	606775.00	2918396.38
TP-20A	606864.39	2918479.91
TP-21A	606969.53	2918736.97
TP-22A	606958.16	2918860.50
TP-23A	606955.20	2919290.30
TP-24A	607040.46	2919467.06
TP-25A	606985.86	2919615.51
TP-26A	606903.27	2919917.47
TP-27A	606663.63	2920145.78
TP-28A	606459.68	2920430.76
TP-29A	606474.54	2920652.19
TP-30A	606379.55	2920808.68

Coordinates of Proposed Route 5 m Left side of CL

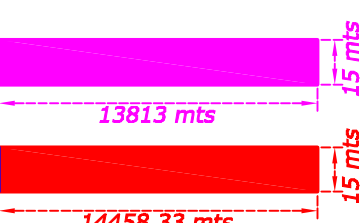
TP No	Eastings	Northing
TP-0B	604565.70	2908680.46
TP-1B	605748.83	2909378.60
TP-2B	605821.67	2909439.22
TP-3B	606012.49	2909859.10
TP-4B	605933.58	2910076.68
TP-5B	605959.43	2910852.54
TP-6B	605892.36	2911250.84
TP-7B	605639.47	2911691.37
TP-8B	605740.45	2912576.21
TP-9B	605612.37	2913232.95
TP-10B	605575.19	2913493.15
TP-11B	605389.46	2914560.85
TP-12B	605389.93	2914713.68
TP-13B	605263.92	2915511.29
TP-14B	606690.93	2917411.86
TP-15B	606821.42	2917768.27
TP-16B	606834.38	2918101.90
TP-17B	606763.29	2918215.04
TP-18B	606732.48	2918333.77
TP-19B	606762.41	2918405.15
TP-20B	606851.75	2918488.63
TP-21B	606954.26	2918739.25
TP-22B	606943.16	2918859.76
TP-23B	606940.18	2919293.68
TP-24B	607024.18	2919467.85
TP-25B	606971.56	2919610.93
TP-26B	606889.90	2919909.48
TP-27B	606652.25	2920135.90
TP-28B	606444.36	2920426.40
TP-29B	606459.26	2920648.47
TP-30B	606366.73	2920800.90

LEGENDS

- KSAB Well Pad
- T-Point of Khoraghat
- Proposed Pipeline in RF area
- Alternate Route in RF area
- Turning Point

Coordinates of Alternate Route

TP No	Eastings	Northing
TP-0	604568.24	2908676.16
TP-1	604014.11	2908933.06
TP-2	603847.85	2909982.49
TP-3	603239.72	2910610.88
TP-4	603095.34	2911191.63
TP-5	603206.77	2911827.02
TP-6	603376.87	2914032.32
TP-7	603828.90	2914630.51
TP-8	604183.94	2914745.21
TP-9	605269.19	2915509.99



Dimension of Proposed Pipeline in RF

Dimension of Alternate Pipeline in RF