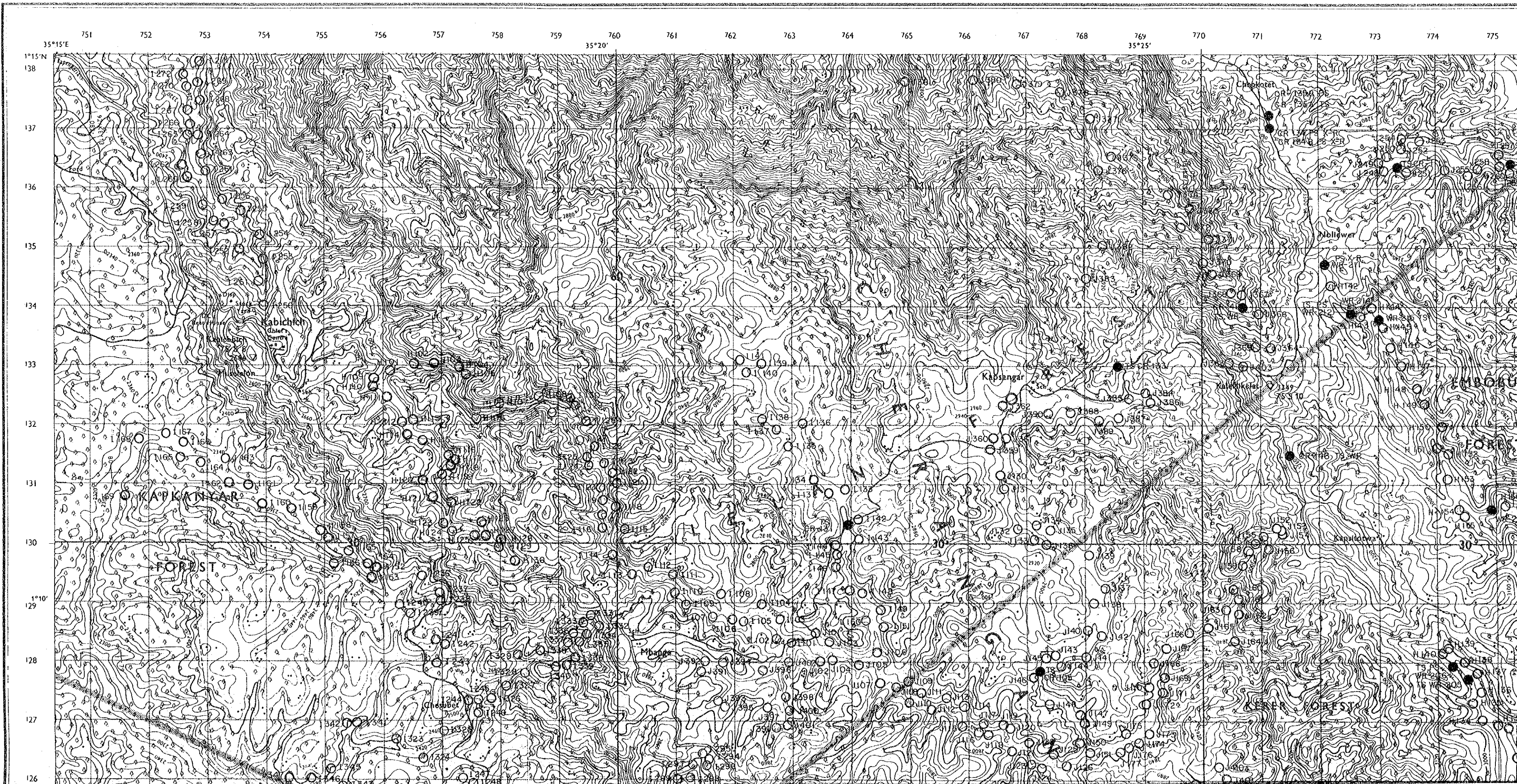
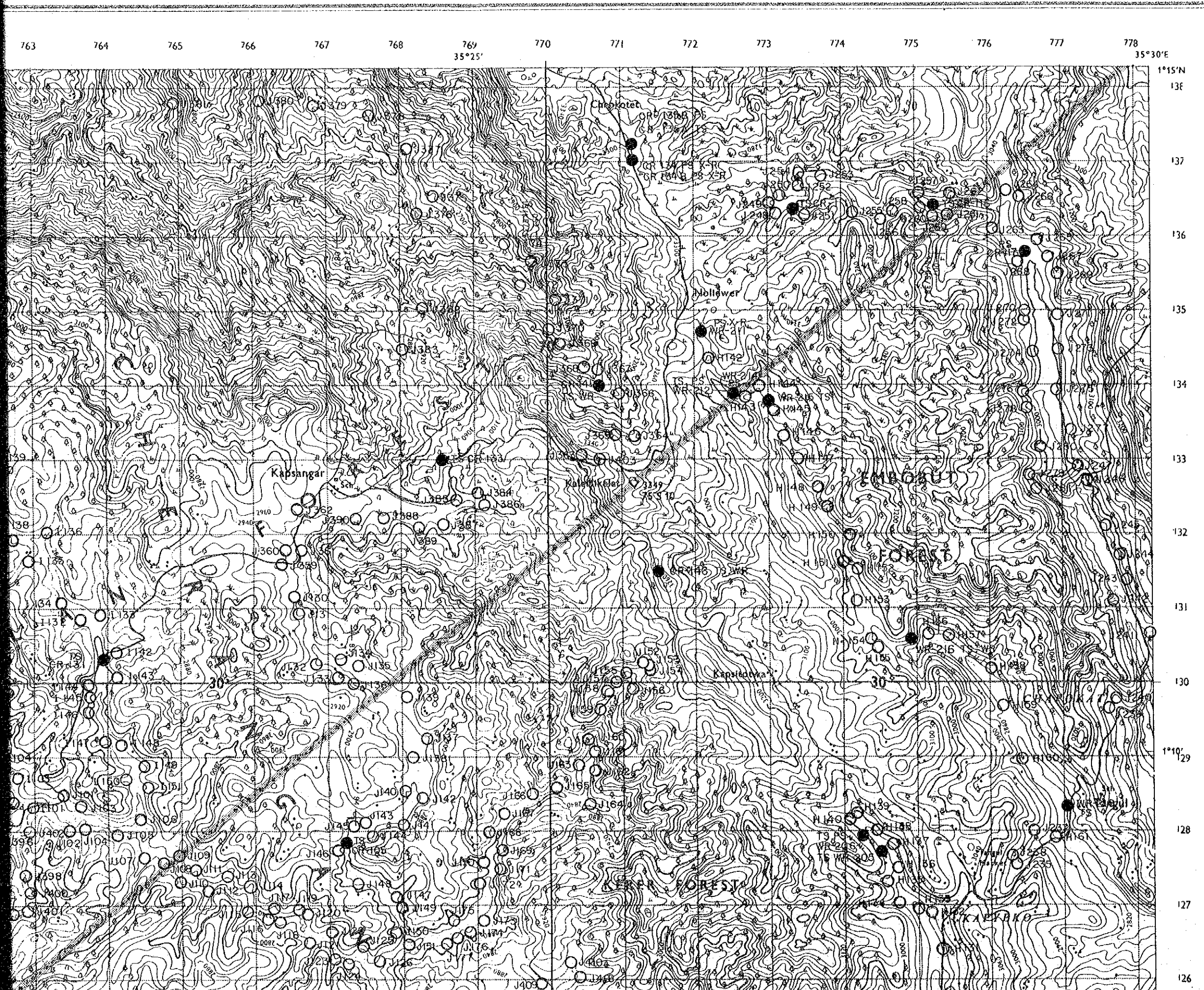


CHERANGANI



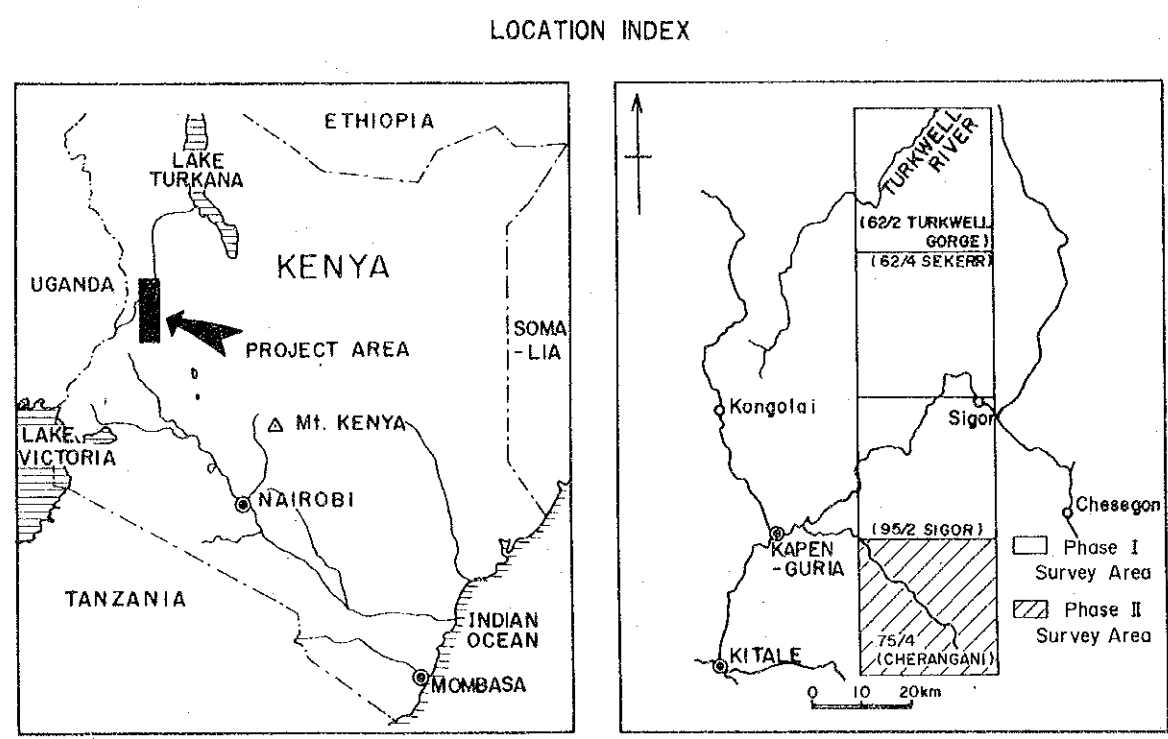


MINERAL EXPLORATION
IN
THE KERIO VALLEY DEVELOPMENT AUTHORITY AREA
(PHASE II)

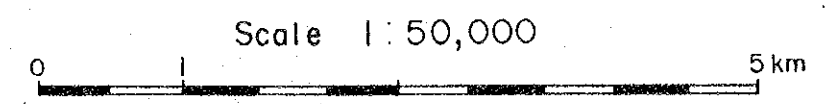
LOCATION MAP OF
GEOCHEMICAL SAMPLES AND TESTED SAMPLES

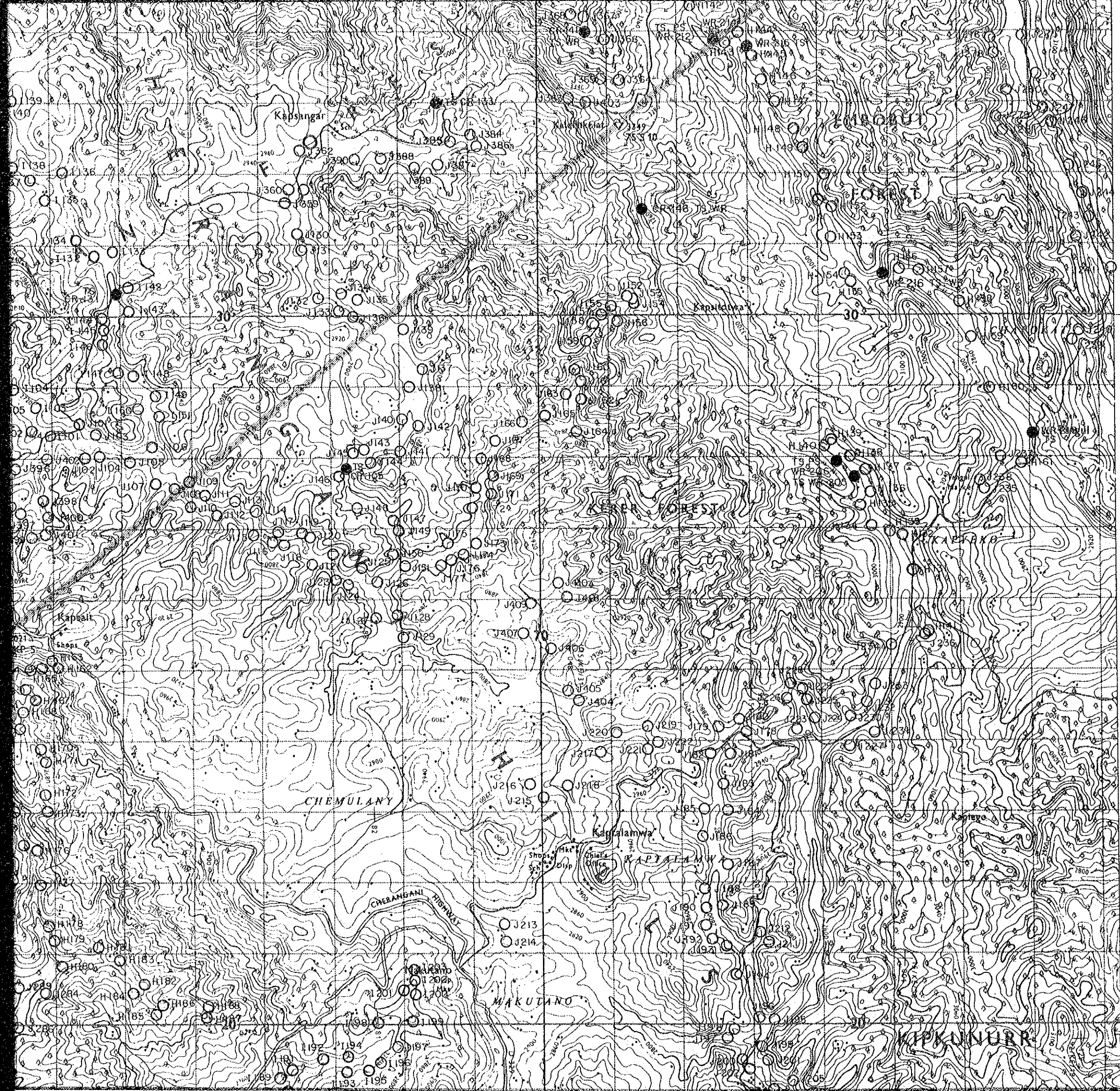
REGIONAL SURVEY AREA

国際協力事業団
15157
図書資料室蔵書



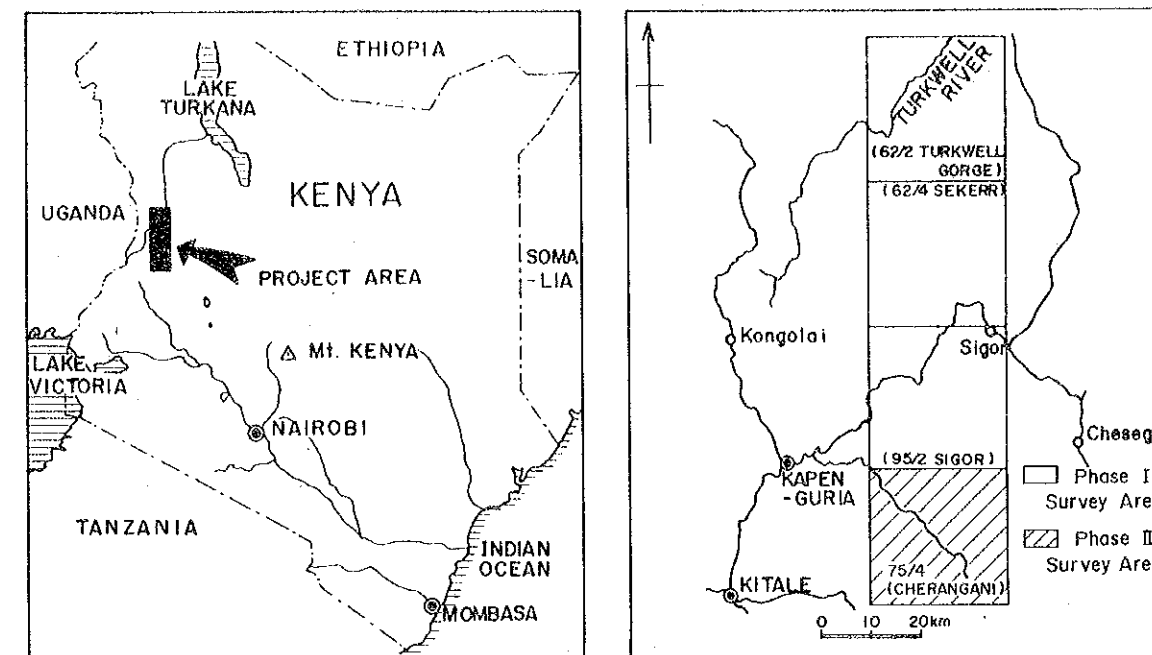
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
December 1984





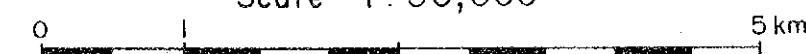
134
133
132
131
130
129
128
127
126
125
124
123
122
121
120
1°05'

LOCATION INDEX



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
December 1984

Scale 1:50,000



LEGEND

Geochemical Samples

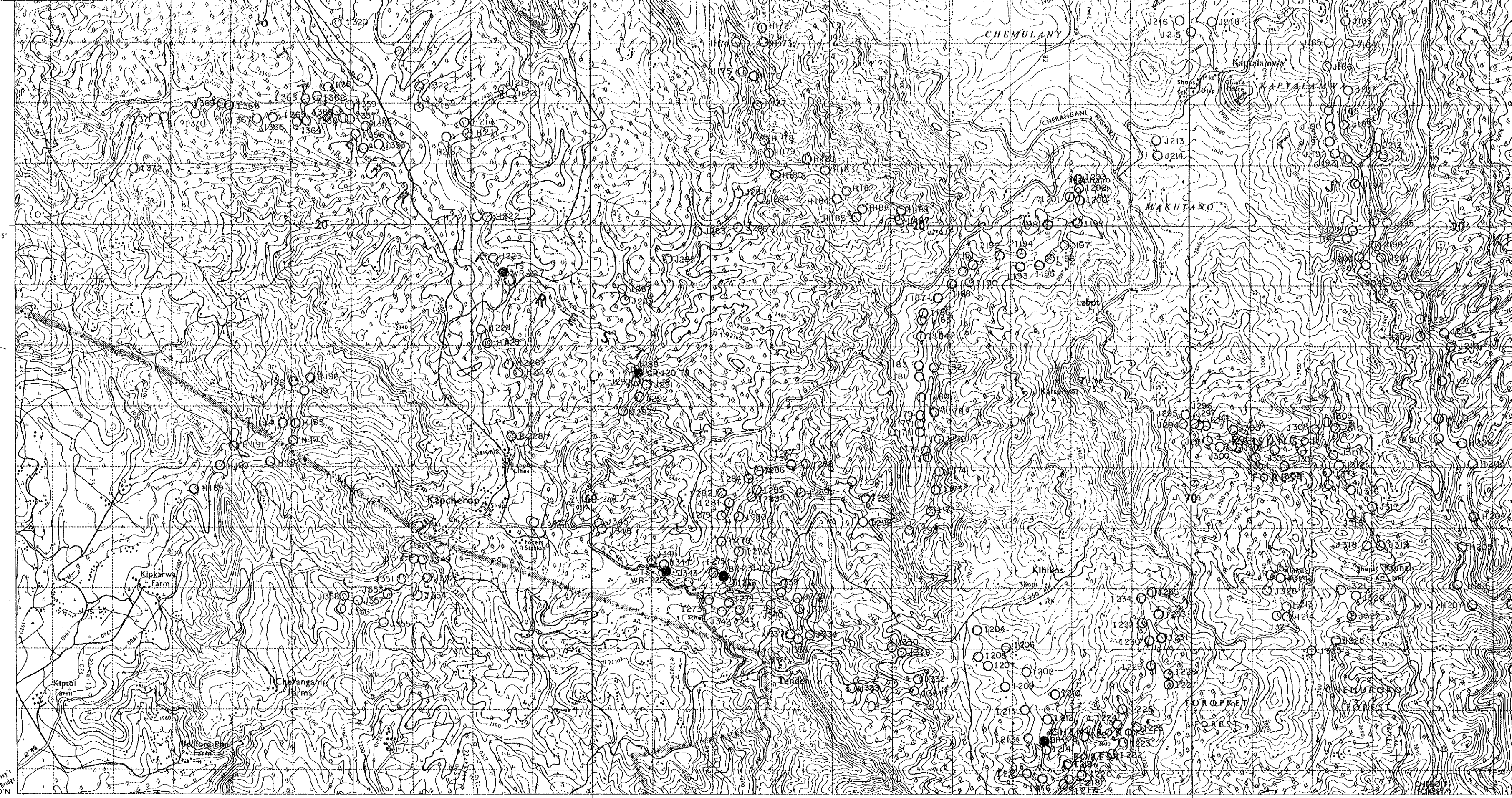
○OB272 Sampling site and sample number

Tested Samples

●BR-48 Sampling site and sample number

TS : Thin section

123
122
121
120000mN
1°05'
119
118
117
116
115
114
113
112
111
1°00'N



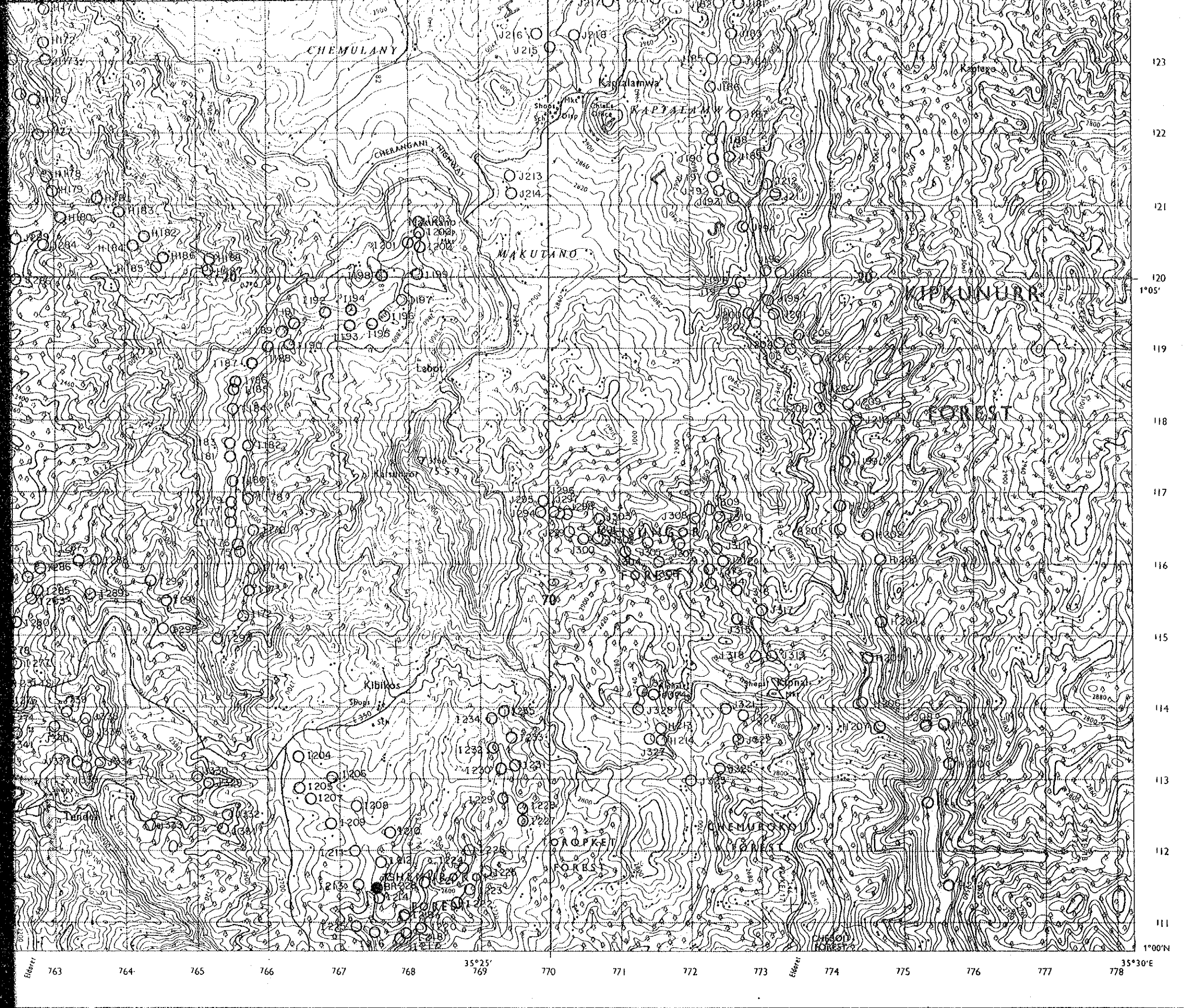
35°15'E 751 752 753 754 755 756 757 758 759 35°20' 760000mE 761 762 763 764 765 766 767 768 35°25' 769 770 771 772 773 774 775

LEGEND

Geochemical Samples
○B272 Sampling site and sample number

Tested Samples
●BR-48 Sampling site and sample number

TS : Thin section
PS : Polished section
WR : Chemical analysis of whole rock
X-R : X-ray diffractive analysis



1°23'
1°22'
1°21'
1°20'
1°05'
1°19'
1°18'
1°17'
1°16'
1°15'
1°14'
1°13'
1°12'
1°11'
1°00'N

763 764 765 766 767 768 35°25' 769 770 771 772 773 774 775 776 777 778 35°30'E