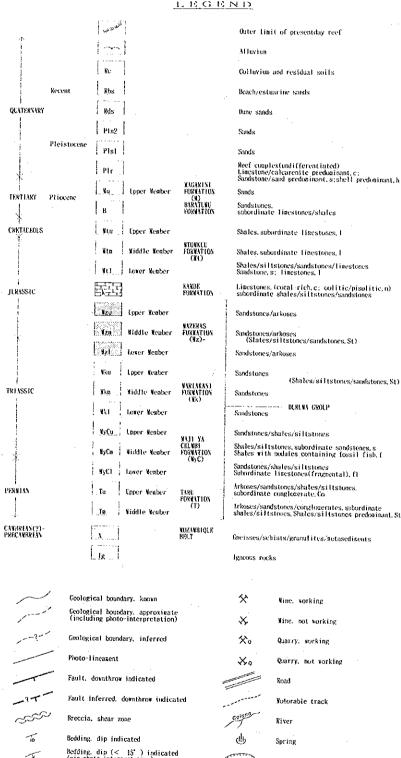


LEGEND

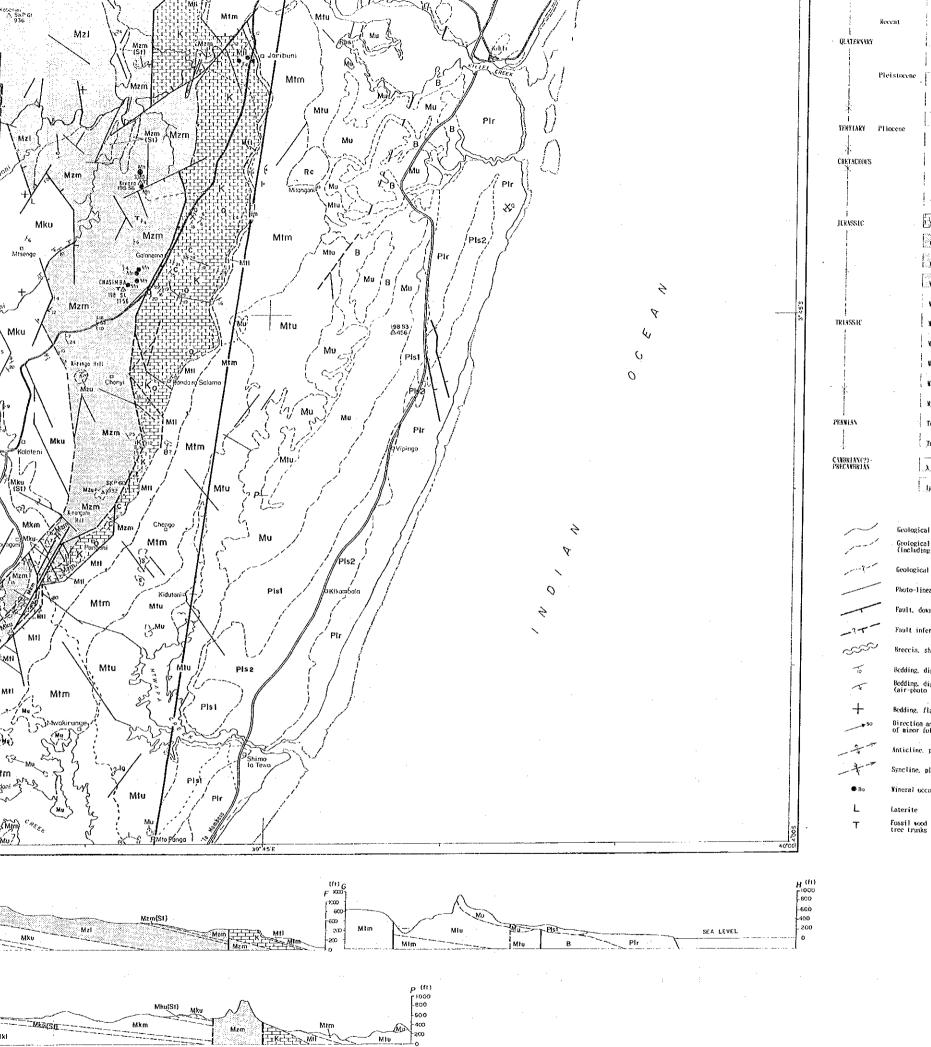


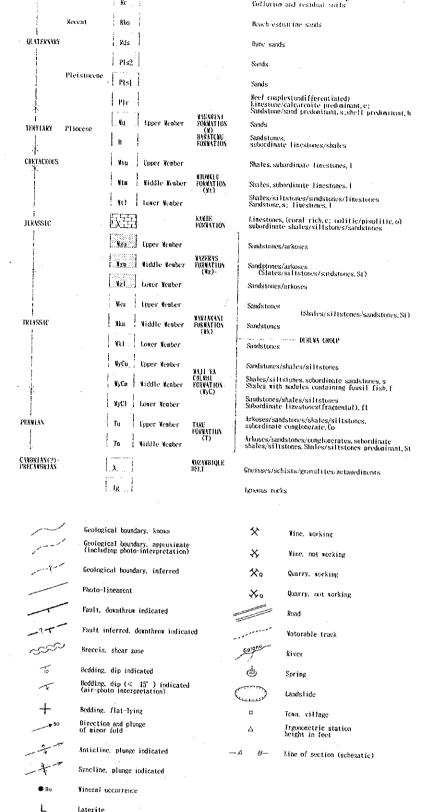
laterite

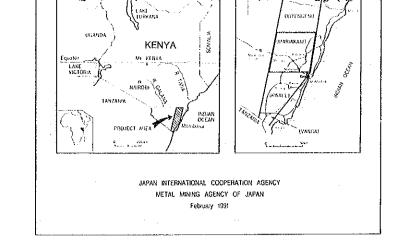
PL. 2 MINERAL EXPLORATION THE MOMBASA AREA, REPUBLIC OF KENYA PHASE 1 GEOLOGICAL MAP AND SECTIONS OF THE MARIAKANI SUB-AREA, MOMBASA AREA LOCATION INDEX KENYA JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN February 1991

Scale 1:100,000

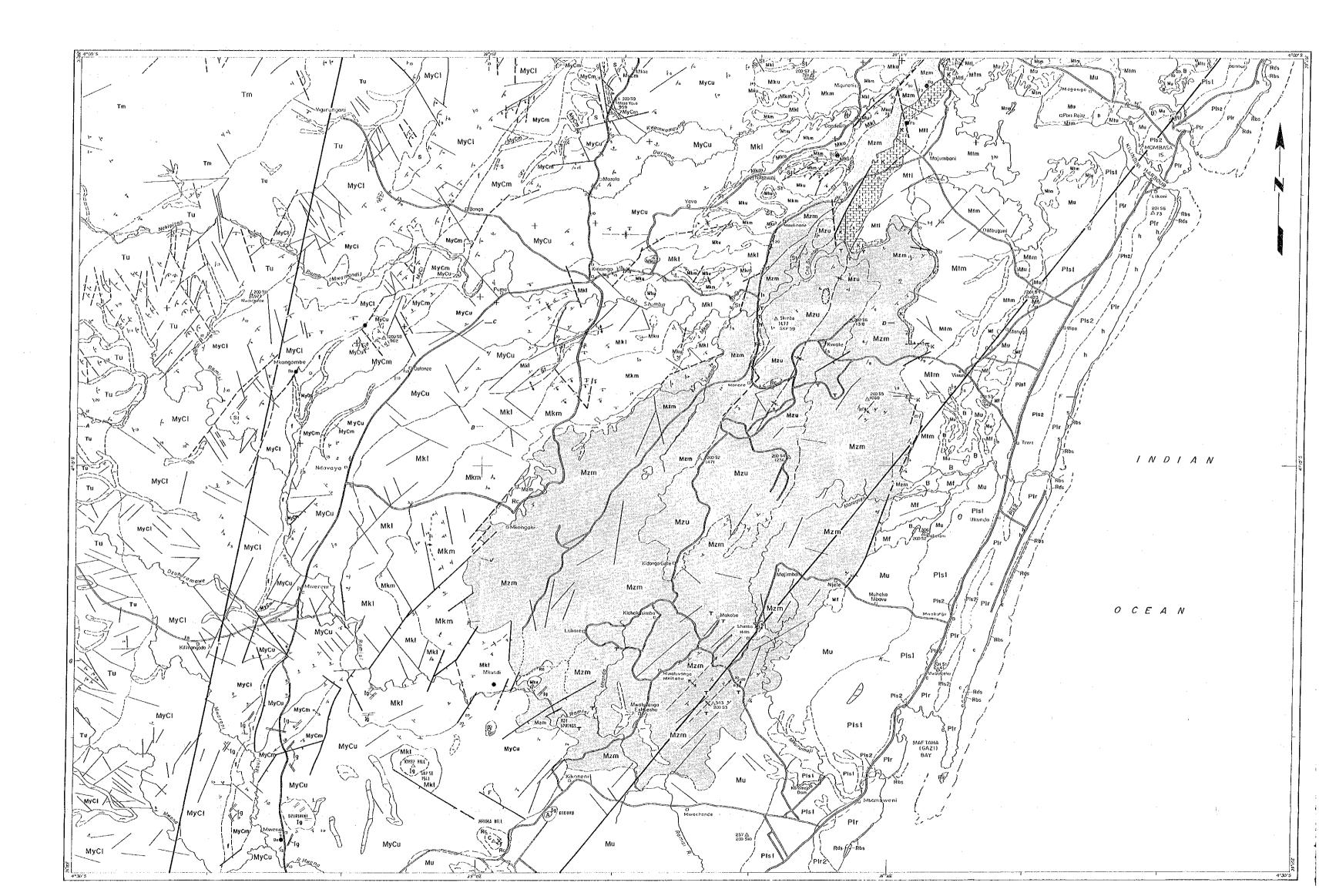


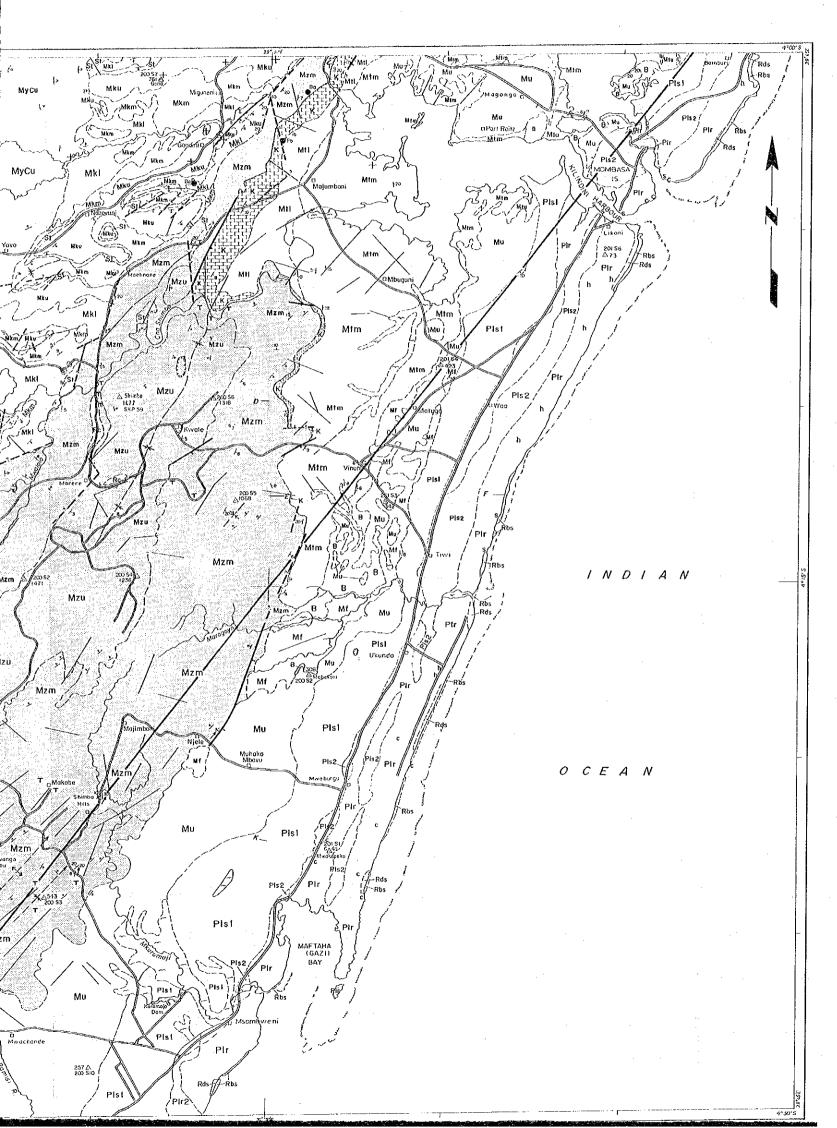




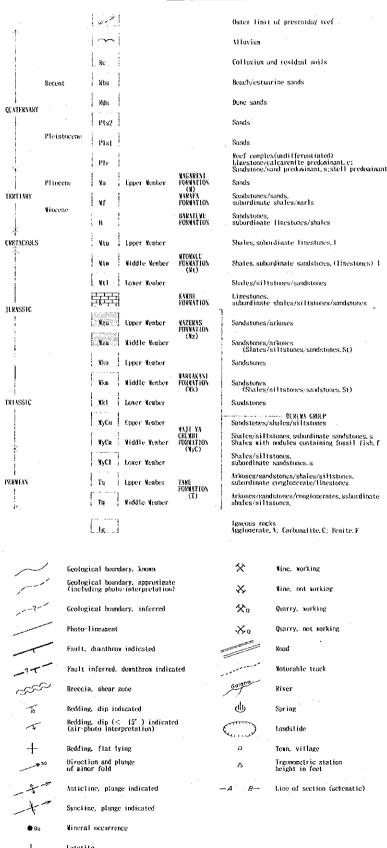


Scale 1:100,000 2 4 c 8 102





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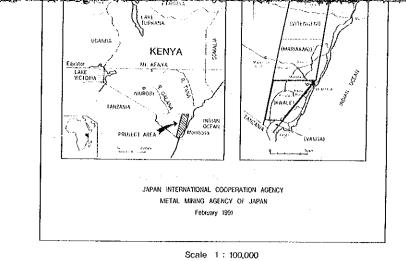
> Scale 1:100,000 2 4 6 8

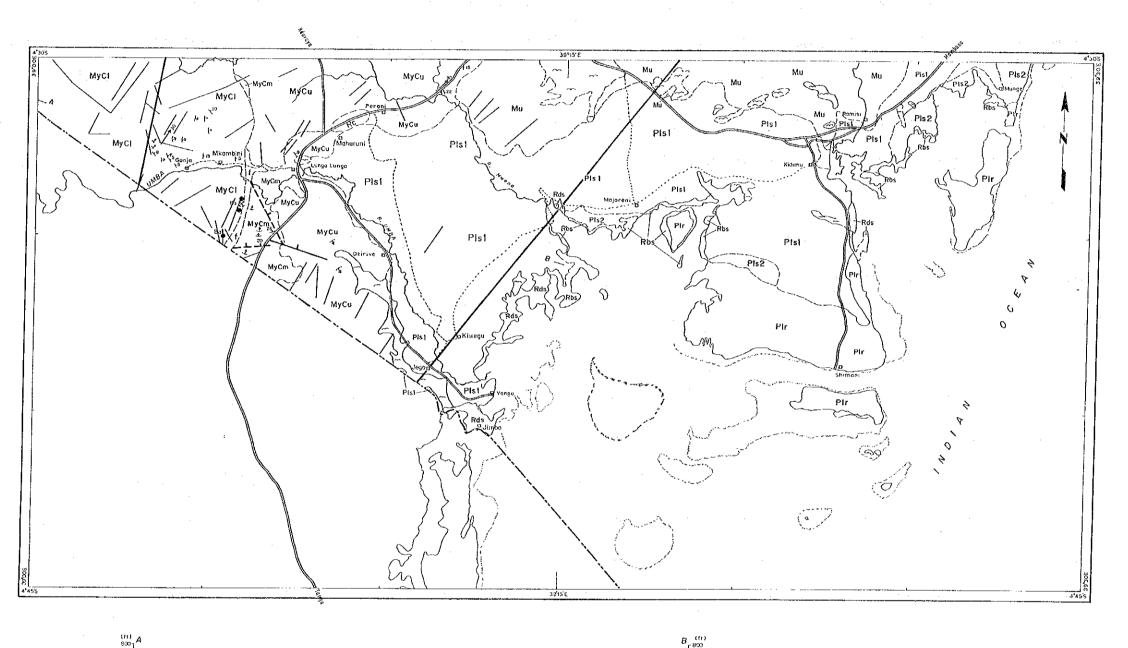
February 1991





Herres Colluvies and resideal soils Beach/estuarine sands Pist keef complex(undifferentiated) Linestone/calcarentle predeminant.c; Sandstone/sand predeminant, stshell predeminant.h Ple Sudstones, subordinate linestones/shales Ntu Epper Venber Shales, subordinate Tiaestones, I Wim Widdle Wember FORMATION
(W1) Will Liner Wester TELLIT Lizestones, subordinate shales/siltstones/sandstones Wate | Upper Weather | WAZERAS | FORWATION | Wazeras | W Sandstones/arkuses Wzm Widdle Wewber Sandstones/arkoses (Slates/sittstones/sandstones,St) Vku Epper Venber Sundstones Wike Widdle Wester FORWATION (WK) Sandstones (Shales/siltstones/sandstones, St) Yki Loner Weaber MyCu Upper Member Sandstones/shales/sillstones HyCo Hiddle Heaber FORMATION (NyC) Shales/siltstones, subordinate sandstones, s Shales with nodules containing fossil fish, f Shales/siltstones, subordinate sandstones, s NyCl | Loxer Nester Tu Upper Wesber TAKE FORWATION Arkoses/sandstones/shales/siltstones subordinate conglozerate/lizestores PERMIAN Ta Riddle Yeaber Igneous rocks Agglocerate, V: Carbonatite, C: Fenite, F ls. Bedding, dip (< 15°) indicated (air-photo interpretation) Bedding, flat lying





LEGEND

