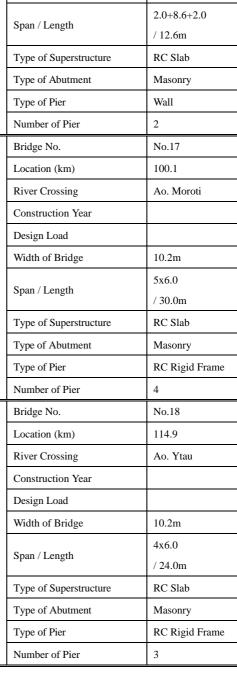
Bridge Inventory 6



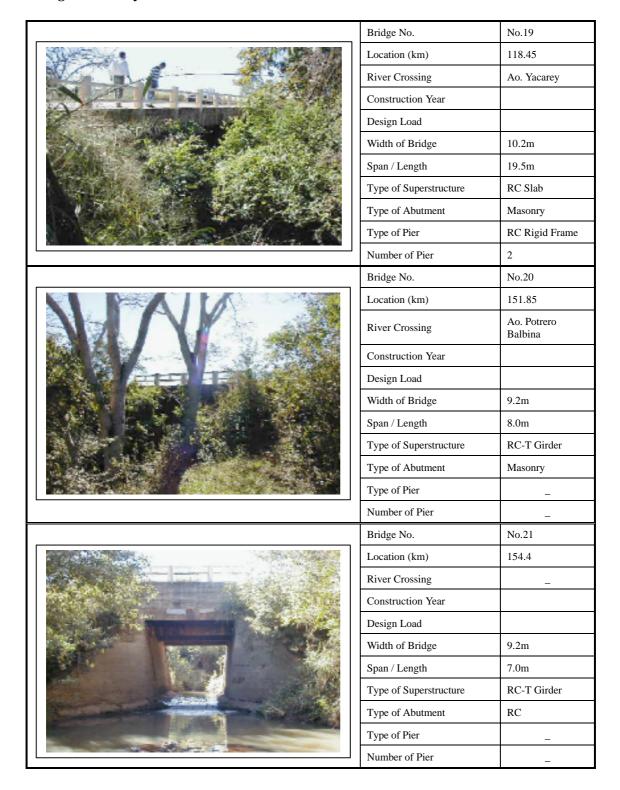
Bridge No.	No.16
Location (km)	93.7
River Crossing	Ao. Cariy
Construction Year	
Design Load	
Width of Bridge	10.2m
Span / Length	2.0+8.6+2
	/ 12.6m
Type of Superstructure	RC Slab
Type of Abutment	Masonry
Type of Pier	Wall
Number of Pier	2
Bridge No.	No.17
Location (km)	100.1



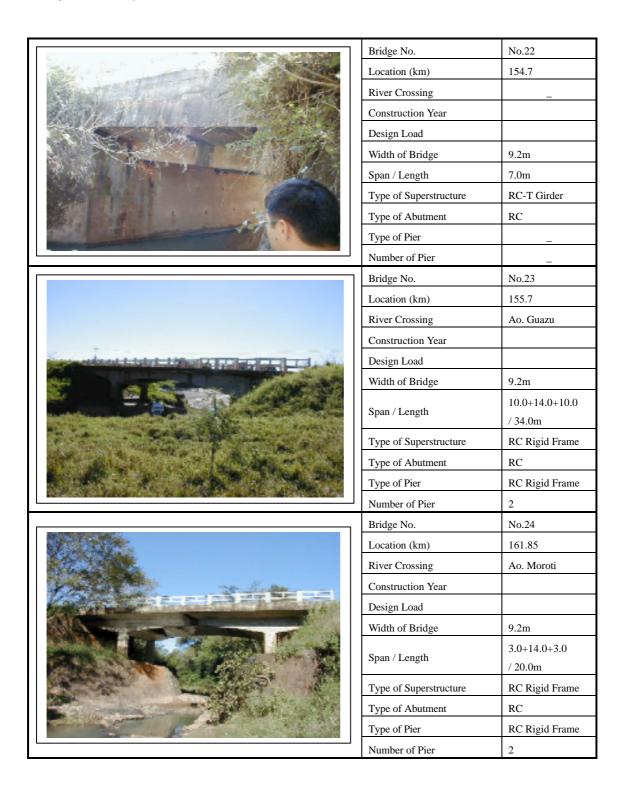




Bridge Inventory 7



Bridge Inventory 8



7 - 17

Bridge No. and Severity / Extent of Defects **BRIDGE** Item COMPONENTS 11 | 12 18 19 Wearing Surface Χ Χ Χ Δ Χ Δ Χ Deck Slab Δ Χ Beams Δ Δ Drainage Super Structure Χ Δ Δ Δ Χ Δ Χ Railing Side Walks **Expansion Joint** Χ Χ Δ Δ Χ Bearing Δ Δ Abutment Sub-Structure Parapet Χ Χ Χ Piers Χ Revetments Χ Δ Χ Χ Χ Χ WATERWAY River bed Δ Δ Χ Χ Δ Δ Χ Erosion

0 0 0 0

0 0 0

0 0 0 0 0

0 0 0 0 0 0 0

0 0

Table 7.4.1

Result of Investigation of Bridges

Legend:

O = Fair Condition

 Δ = Necessity of Repairing

ROAD APPROACHES

X = Necessity of Urgent Repairing

Wearing Surface

Shoulder

Embankment

 $O \mid O \mid \Delta \mid \Delta \mid O \mid O$

0 0

0 0 0 0 0 0

0 0

0 0

 $0 \mid 0 \mid x \mid 0 \mid 0 \mid 0$

Χ

Χ

0 0 0