







Bridge Inventory 4

	Bridge No.	No.10
	Location (km)	55.9
	River Crossing	Ao. Izala
	Construction Year	
	Design Load	
	Width of Bridge	10.5m
	Span / Length	10.0m
	Type of Superstructure	RC-T Girder
	Type of Abutment	Masonry
	Type of Pier	—
	Number of Pier	
	Bridge No.	No.11
	Location (km)	61.40
	River Crossing	Ao. Ytu
	Construction Year	
	Design Load	
	Width of Bridge	10.5m
	Span / Length	24.5m
	Type of Superstructure	RC-T Girder
	Type of Abutment	RC
	Type of Pier	Wall
	Number of Pier	2
	Bridge No.	No.12
	Location (km)	69.90
	River Crossing	Ao. Yuquyry
	Construction Year	
	Design Load	
	Width of Bridge	10.5m
	Span / Length	2x4.0+2x8.0 / 24.0m
	Type of Superstructure	RC Slab
	Type of Abutment	Masonry
	Type of Pier	RC Rigid Frame
	Number of Pier	3

Bridge Inventory 5

	Bridge No.	No.13
	Location (km)	72.80
	River Crossing	Ao. Piribebuy
	Construction Year	
	Design Load	
	Width of Bridge	10.5m
	Span / Length	4.0+16.5+4.0 / 24.5m
	Type of Superstructure	RC-T Girder
	Type of Abutment	RC
	Type of Pier	Double Pillar
	Number of Pier	2
	Bridge No.	No.14
	Location (km)	84.35
	River Crossing	Ao. Yhaguy
	Construction Year	
	Design Load	
	Width of Bridge	10.5m
	Span / Length	3x15.0 / 45.0m
	Type of Superstructure	RC-T Girder
	Type of Abutment	RC
	Type of Pier	RC Rigid Frame
	Number of Pier	2
	Bridge No.	No.15
	Location (km)	93.5
	River Crossing	Ao. Cariy
	Construction Year	
	Design Load	
	Width of Bridge	10.2m
	Span / Length	12.0m
	Type of Superstructure	RC Slab
	Type of Abutment	Masonry
	Type of Pier	—
	Number of Pier	—