

APPENDIX 19: 12 DUBO RIVER PRINCIPAL BASIN TABLES, FIGURES AND MAPS



12 DUBO RIVER PRINCIPAL BASIN

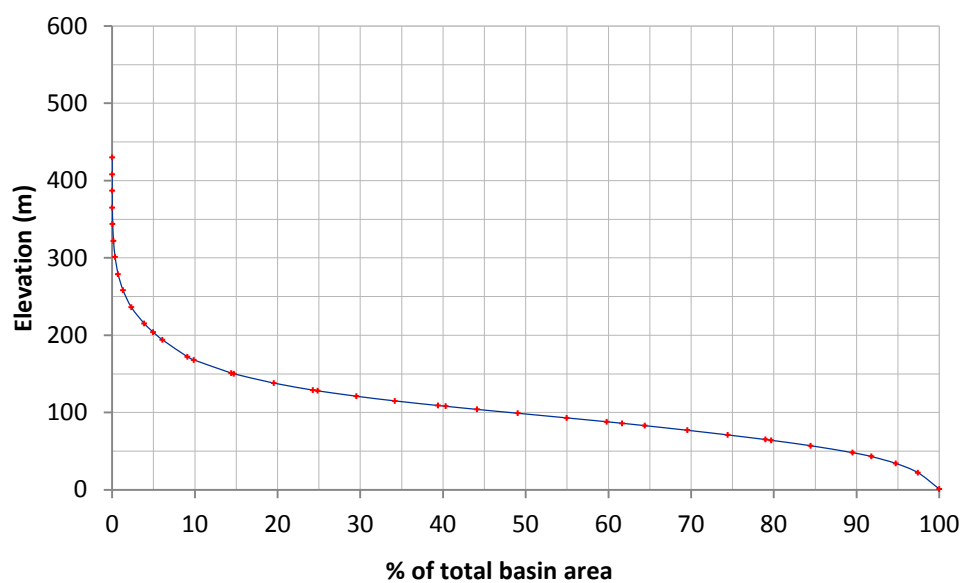
Morphometric parameters of principal basin

Basin area	km ²	1,061
Main river length	km	104
Elevation at main river source	m	230
Minimum basin elevation	m	0.0
Maximum basin elevation	m	420
Basin length	km	68
Form factor		0.23
Elongation ratio		0.54

Classified Tributaries

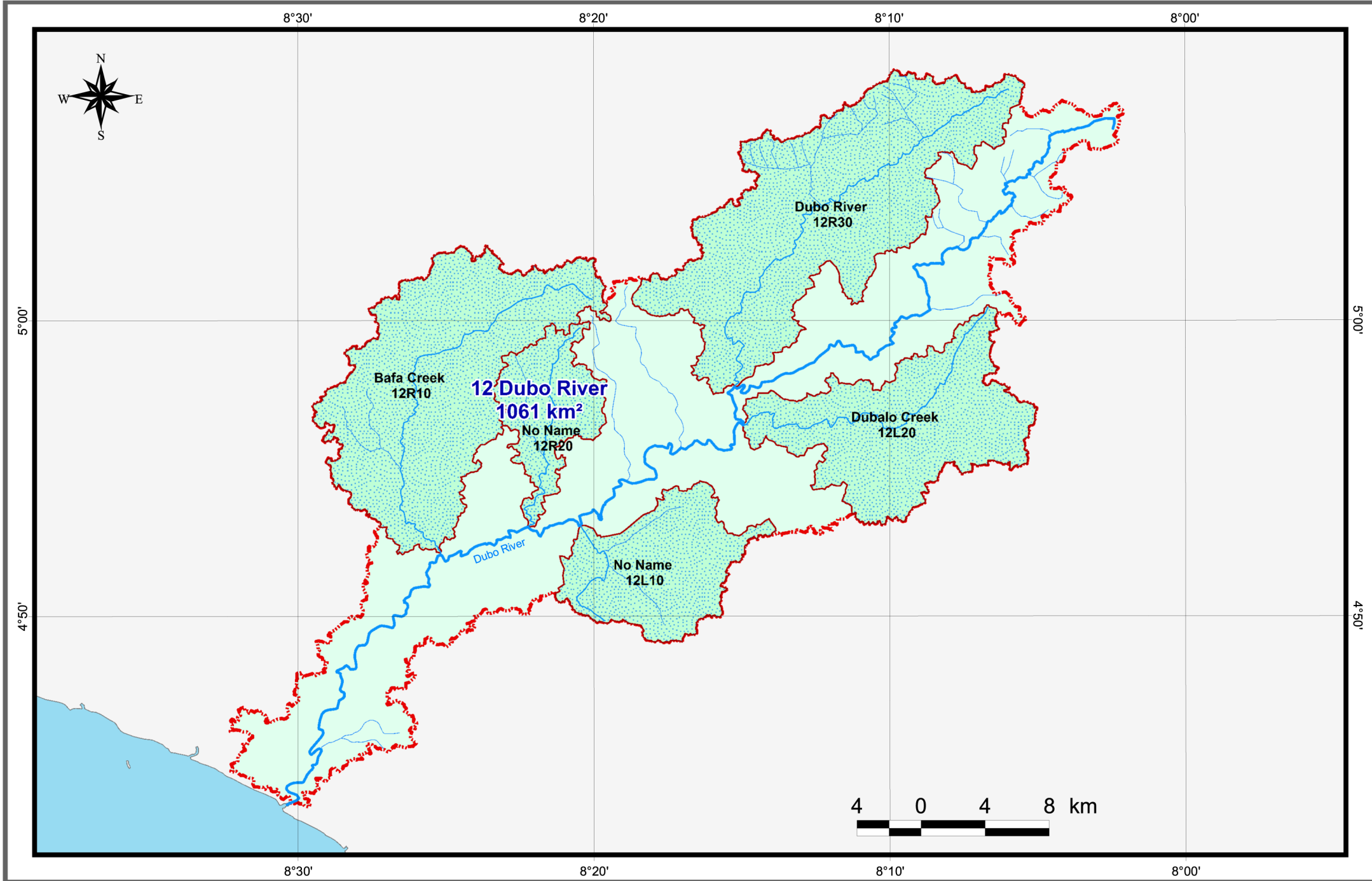
Subbasin Code	Subbasin Name	Basin area (km ²)	Tributary length (km)
12R30	Dubo River	197	34
12L20	Dubalo Creek	197	23
12L10	"No Name"	73	09
12R20	"No Name"	46	16
12R10	Bafa Creek	171	29

Hypsometric curve - Basin 12 Dubo



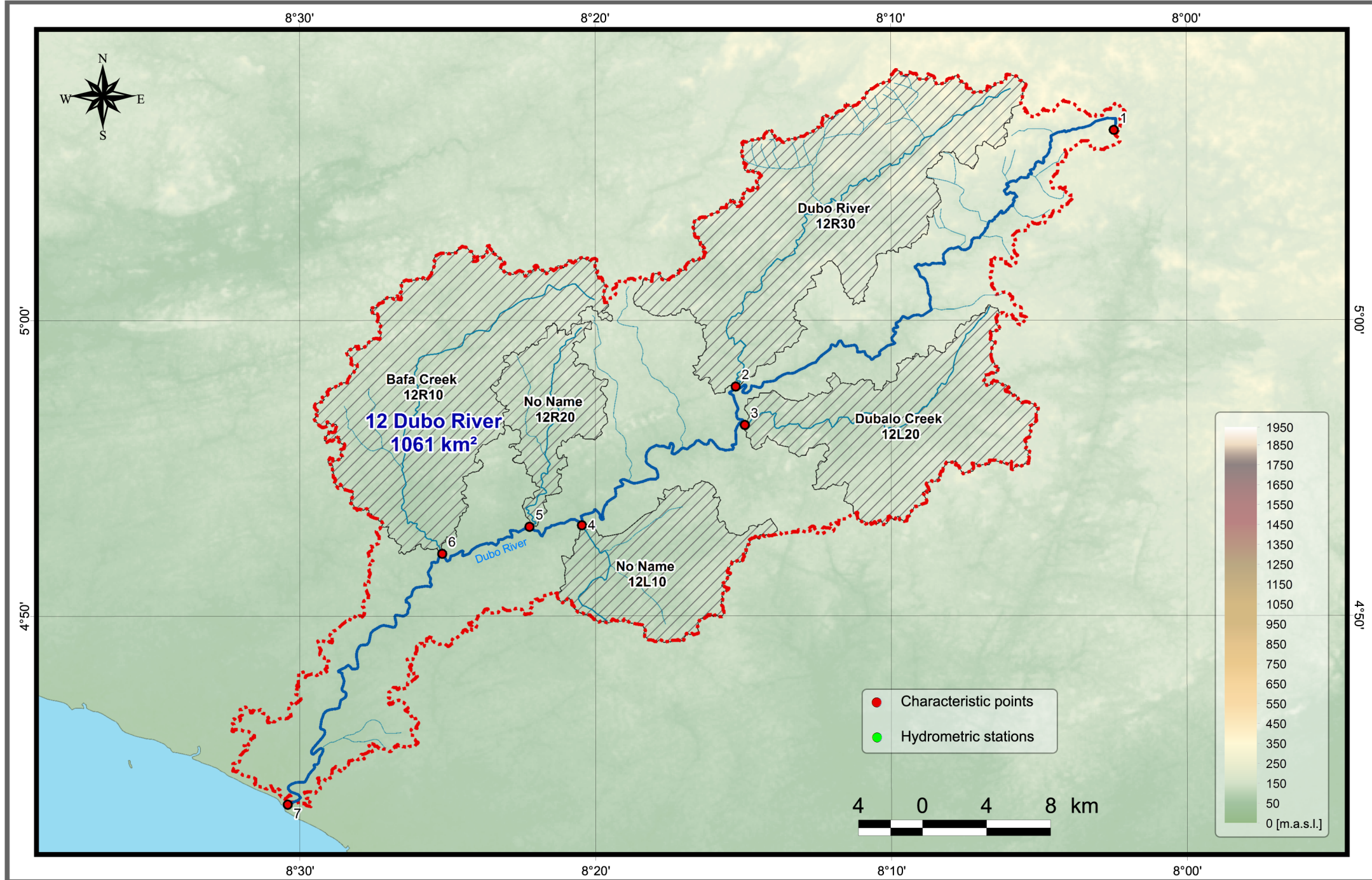
12 DUBO RIVER PRINCIPAL BASIN

Coding		Identification		Coordinates			Distance (km)		Basin area (km ²)	
Map Label	Basin Code	Point	Name of River Reach	Latitude (N)	Longitude (W)	Flow direction	Along main river from source	Along tributary from source	Main River	Tributary
1	12	Source of Dubo River	Wu River	5.107	8.041	↓				
2	12	Confluence with Dubo River	Wu River	4.963	8.254	↓	43		148	
	12R30	Outlet of Dubo River to Main Stream	Dubo River	4.963	8.254	→		34		197
3	12	Confluence with Dubalo Creek Creek	Dubo River	4.941	8.249	↓	46		351	
	12L20	Outlet of Dubalo Creek to Main Stream	Dubalo Creek	4.941	8.249	←		23		197
4	12	Confluence with “No Name” River	Dubo River	4.885	8.341	↓	66		612	
	12L10	Outlet of “No Name” River to Main Stream	“No Name”	4.885	8.341	←		9		73
5	12	Confluence with “No Name” River	Dubo River	4.884	8.371	↓	70		692	
	12R20	Outlet of “No Name” River to Main Stream	“No Name”	4.884	8.371	→		16		46
6	12	Confluence with Bafa Creek	Dubo River	4.869	8.420	↓	77		776	
	12R10	Outlet of Bafa Creek to Main Stream	Bata Creek	4.869	8.420	→		29		171
7	12	Atlantic Ocean	Dubo River	4.727	8.507	↓	104		1,061	



Principal Basin No. 12 - Dubo River - 1 061 sqkm

scale: 1: 300 000



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