

APPENDIX 16: 09 SEHNKWEHN RIVER PRINCIPAL BASIN TABLES, FIGURES AND MAPS



09 SEHNKWEHN RIVER PRINCIPAL BASIN

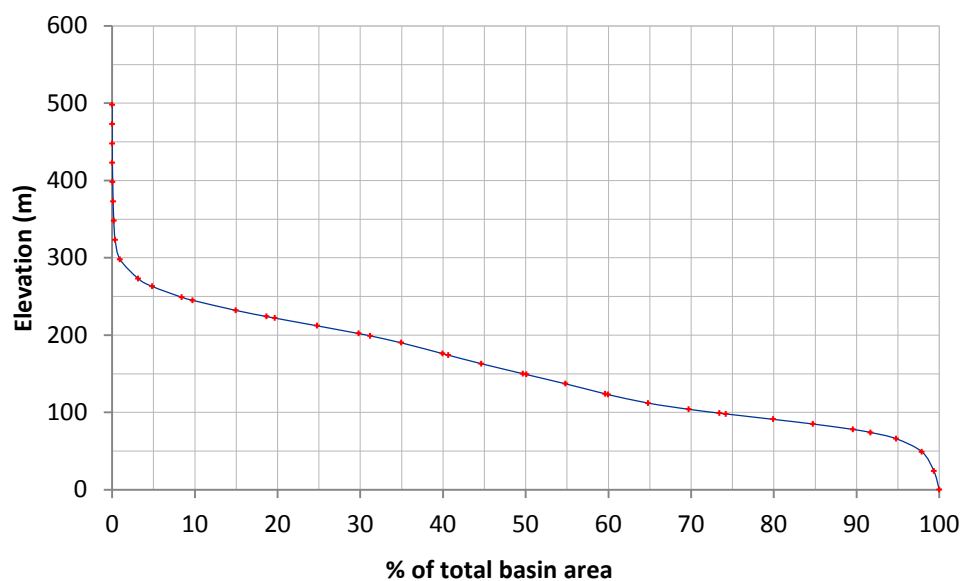
Morphometric parameters of principal basin

Basin area	km ²	5,659
Main river length	km	230
Elevation at main river source	m	260
Minimum basin elevation	m	0.0
Maximum basin elevation	m	490
Basin length	km	128
Form factor		0.35
Elongation ratio		0.66

Classified Tributaries

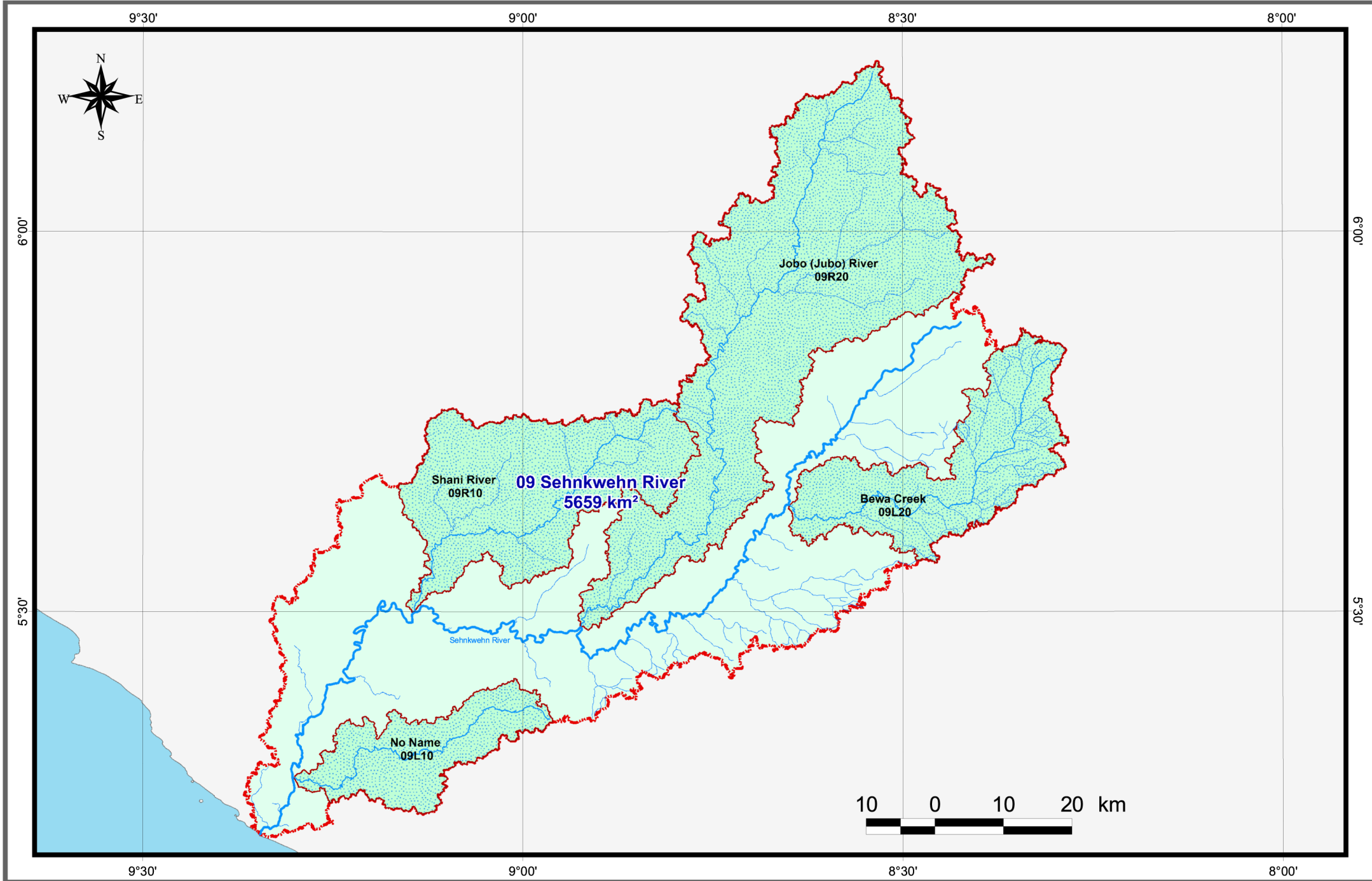
Subbasin Code	Subbasin Name	Basin area (km ²)	Tributary length (km)
09L20	Bewa Creek	552	69
09R20	Jobo (Jubo) River	1,558	136
09R10	Shani River	739	69
09L10	"No Name"	327	58

Hypsometric curve - Basin 09 Sahnkwehn



09 SEHNKWEHN 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	09	Source of Sehnkwehn River	Butudi Creek	5.881	8.423	↓				
2	07	Confluence with Bewa Creek	Butudi Creek	5.641	8.650	↓	56		575	
	09L20	Outlet of Bewa Creek to Main Stream	Bewa Creek	5.641	8.650	←		69		552
3	09	Confluence with Jobo River	Sehnkwehn River	5.480	8.925	↓	124		1,820	
	09R20	Outlet of Jobo River to Main Stream	Jobo River	5.480	8.925	→		136		1,558
4	09	Confluence with Shani River	Sehnkwehn River	5.502	9.142	↓	163		3,824	
	09R10	Outlet of Shani River to Main Stream	Shani River	5.502	9.142	→		69		739
5	09	Confluence with "No Name" River	Sehnkwehn River	5.283	9.302	↓	218		5,245	
	09L10	Outlet of "No Name" River to Main Stream	"No Name"	5.283	9.302	←		58		327
6	09	Atlantic Ocean	Sehnkwehn River	5.207	9.346	↓	230		5,659	



Principal Basin No. 09 - Sehnkwehn River - 5 659 sqkm

scale: 1: 600 000

