

Namibia

# TSAMAB DAM

COORDINATES (degrees, minutes, seconds)

LATITUDE	LONGITUDE
28°09'00" S	19°15'00" E

## LOCATION

The Tsamab Dam is located in the Ham River in quaternary catchment D81K in Namibia.

## PURPOSE

Tsamab is a concrete weir to gauge the discharge of the Ham River.

## PHYSICAL INFORMATION

Dam name	River	Quaternary catchment	FSC* (million m <sup>3</sup> )	SA (km <sup>2</sup> )	Owner	Wall height (m)	Wall length (m)
Tsamab	Ham	D81K	Unknown	Unknown	NamWater	Unknown	Unknown

Details from NamWater and ORASECOM 001/2007

Year of completion	Demands/abstractions (million m <sup>3</sup> /a)			1:50 yield (million m <sup>3</sup> /a)	Maximum spillway capacity (m <sup>3</sup> /s)
	Domestic	Irrigation	Other		
1970	0	0	0	Unknown	Unknown

## OPERATING RULE

Tsamab Dam is a gauging weir for the discharge of the Ham River.

