

COORDINATES (degrees, minutes, seconds)

	LONGITUDE			
30°03′08″ S	27°01′43″ E			

LOCATION

This dam is situated on a tributary of the Caledon River, the Boesmanskopspruit River, in quaternary catchment D24A, South Africa.

DESCRIPTION

This is an arch rockfill dam with a free overspill spillway.

PURPOSE

Egmont Dam supplies an irrigation area of 2.89 km².

PHYSICAL INFORMATION

ı	Dam name	River	Quaternary catchment	FSC* (million m³)	SA (km²)	Owner	DWA code	Wall height (m)	Wall length (m)
	Egmont	Boesmanskopspruit	D24A	8.80	2.49	DWA	D2R001	25	101

^{*} Live full supply capacity (SANCOLD)

Year of completion	Dem	ands/abstractions (million m		Maximum spillway	
	Domestic	Irrigation	Other	1:50 yield (million m³/a)	capacity (m³/s)
1937	Unknown	3.18 †	Unknown	Unknown	310

[†] WRC, WRC TT380/08





Egmont Dam (source: SA Dept of Water Affairs)

