



LOWER VAAL WMA

PHYSICAL INFORMATION

Gauge code	River	Quaternary catchment	Gauge name	Position		Catchment area (km ²)	Mean annual runoff (million m ³ /a)	Start record	End record (available)	Quality
				Latitude	Longitude					
C3H003	Harts	C31F	Taung	27° 34' 23"	24° 44' 47"	10,990	46.10	1938	2004	Average
C3H007	Espagsdrif	C33A	Harts	27° 54' 12"	24° 36' 55"	24,097	148.30	1951	2004	Average
C3R001	Harts	C31E	Schweizer-Reneke	27° 10' 28"	25° 20' 12"	2,919	58.50	1935	2003	Poor
C3R002	Harts	C33B	Spitskop	28° 07' 26"	24° 30' 05"	26,914	107.50	1990	2004	Good
C9H009	Vaal	C91E	De Hoop 65	28° 30' 58"	24° 36' 03"	121,052	1,341.40	1968	2004	Average
C9R001	Vaal	C91B	Vaalharts Weir	28° 06' 55"	24° 55' 33"	115,055	1,880.50	1947	2004	Good
C9R003	Vaal	C92B	Douglas Storage Weir	29° 02' 37"	23° 50' 11"	193,842	1,730.20	1958	2004	Poor

Note:

Quality

<5% patched = Good

5<% patched <20 = Average

% patched >20 = Poor

