

DEPARTMENT OF WATER AND SANITATION

NO. 1289

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DEPARTMENT OF WATER AND SANITATION: CORRECTION NOTICE:

In Ordinary Government Gazette No. 43872, Government Notice No. 1179, published on 06 November 2020: Replace page 71 (Table 1) with the following page;

Table 1: Summary of Water Resource Classes for each IUA and the Target Ecological Category (TEC) for priority biophysical river and estuary nodes

Integrated Unit of Analysis (IUA)	Water Resource Class for IUA	Quaternary Catchment	RU	Resource Name	Biophysical Node Name	TEC	% nMAR*
A1 Berg Estuary	II	G10M	A1-E01	Berg (Groot)	Bx11	C	52
A2 Langebaan	II	G10M	A2-E04	Langebaan	Bx13	A	N/A
A3 West Coast	III	G21A	A3-R01	-	Bvii3	D	14.6
		G21B	A3-R02	Sout	Bviii10	D	16.4
D8 Upper Berg	II	G10A	D8-R01	Berg	Bvii13	A	98
		G10A	D8-R02	Berg	Bviii1	C	27
		G10C	D8-R03	Berg	Bli3	D	53
		G10C	D9-R04	Pombers	Bviii11	C	366
D9 Middle Berg	III	G10D	D9-R05	Kromme	Bvii3	D	89
		G10D	D9-R06	Berg	Bvii5	D	49
		G10E	C5-R07	Klein Berg	Bli4	C	82
C5 Berg Tributaries	II	G10G	C5-R08	Vier-en-Twintig	Bi1	B/C	23
		G10J	B4-R09	Berg	Bvii6	D	52
B4 Lower Berg	III	G10K	B4-R10	Berg	Bvii12	D	51
		G21D	D10-R11	Diep	Bv1	D	66
D10 Diep	III	G21D	D10-R12	Diep	Biv6	D	68
		G21F	D10-E03	Rietvlei/ Diep	Bx17	D	78
E11 Peninsula	II	G22B	E11-R13	Hout Bay	Bvii6	D	97
		G22A	E11-R14	Silvermine	Bvii20	C	98
		G22A	E11-E04	Wildevoelvlei	Bx14	D	107
		G22D	E12-R15	Keyseers	Bvii7	D	93
E12 Cape Flats	III	G22K	E12-E05	Zandvlei	Bx19	D	93
		G22K	E12-E05	Zeekoelvlei	Bx19	D	N/A
D6 Eerste	III	G22F	D6-R16	Eerste (Jonkershoek)	Bli6	C	93
		G22G	D6-R17	Klippies	Biv8	D	77
		G22H	D6-E06	Eerste	Bx13	D	90
		G22J	D7-R18	Lourens	Bvii21	D	114
D7 Sir Lowry's	II	G22K	D7-R19	Sir Lowry's Pass*	Bvii9	C	84
		G40A	D7-R20	Steenbras	Bvii22	B/C	81
		G22J	D7-E07	Lourens	Bx14	C	85

*Note: This is based on the estimated/simulated flow requirement in the system to meet downstream TECs as well as with current demands. Note that this will differ from the minimum flow requirement to meet the EWR at any given node. In some cases, the flow is above 100% of natural due to the impact of releases to meet downstream demands.