

Table 2.3 Ecoregion (ER), sub-region (SR), river name, a unique site code, channel pattern, accessibility, hydrological-type (P: perennial; S: seasonal), instream, riparian and overall status, and status class for 127 sites assessed in November 1998 during the ground-truthing phase. Shading indicates sites selected for subsequent sampling (see Chapter 3). A key to abbreviations is given in Table 2.5.

ER	SR	River Name	Site Code	Channel Pattern	Access-ible?	Hydr-Type	Instream Status	Riparian Status	Overall Status	Status Class
H	MS	Crocodile	X2CROC-DONKE	S	YES	P	84.3	80.5	82.4	B
H	MS	Crocodile	X2CROC-VELOR	S	YES	P	98.4	95.8	97.1	A
H	MS	Dorps	B4DORP-ELAND	S	YES	P	88.2	82.6	85.4	B
H	MS	Elandsfonteinspruit	X2ELFS-DONKE	S	YES	P	93.6	96.4	95.0	A
H	MS	Kareekraalspruit	X2KARE-KAREE	S	YES	P	72.7	76.2	74.5	B
H	MS	Lunsklip	X2LUNS-VELOR	S	YES	P	97.8	98.0	97.9	A
H	MS	Selons	B3SELO-NAUW	S	YES	P	89.7	77.0	83.3	B
H	MS	Tautesloop	X2TAUT-WINNA	S	YES	P	84.9	90.0	87.4	B
H	MS	Unspecified K	B4WTRI-BEETG	S	YES	P	89.1	86.4	87.8	B
H	MS	Unspecified L	B4UNSP-UNSP	S	YES	P	95.9	96.2	96.0	A
H	MS	Wilgekraalspruit	X2WILG-WILGE	S	YES	P	85.2	67.1	76.2	B
H	FC	Alexanderspruit	X2ALEX-LANGD	S	YES	P	84.4	87.6	86.0	B
H	FC	Crocodile	X2CROC-ELAND	S	YES	P	70.8	73.6	72.2	B
H	FC	Crocodile	X2CROC-GOEDE	S	YES	P	69.7	63.8	66.7	C
H	FC	Crocodile	X2CROC-VALYS	S	YES	P	68.3	70.7	69.5	C
H	FC	Dorps	B4DORP-DRIES	S	YES	P	76.2	70.0	73.1	B
H	FC	Dorps	B4DORP-LYDEN	SS	YES	P	82.2	85.6	83.9	B
H	FC	Dorps	B4DORP-WEMME	SS	YES	P	82.2	80.2	81.2	B
H	FC	Elandsfonteinspruit	X2ELFS-DLFBR	S	YES	P	84.5	87.4	85.9	B
H	FC	Klip	B4KLIP-R555B	S	YES	P	90.1	92.0	91.1	A
H	FC	Kruis	B3KRUI-DIEPK	S	YES	P	90.5	75.2	82.8	B
H	FC	Lunsklip	X2LUNS-KRUIS	S	YES	P	75.8	71.3	73.6	B
H	FC	Moses	B3MOSE-BOEKE	S	YES	P	80.9	65.9	73.4	B
H	FC	Ohrigstad	B6OHRI-KASPE	S	YES	P	72.9	64.2	68.6	C
H	FC	Ohrigstad	B6OHRI-MATSI	S	YES	P	75.4	58.7	67.1	C
H	FC	Selons	B3SELO-AVONT	S	YES	P	87.1	78.3	82.7	B
H	FC	Spekboom	B4SPEK-BURGE	S	YES	P	69.1	68.0	68.6	C
H	FC	Spekboom	B4SPEK-DEBAD	S	YES	P	96.5	96.7	96.6	A
H	FC	Swartkoppiespruit	X2SWAR-GOEDE	S	YES	P	85.5	85.5	85.5	B
H	FC	Waterval	B4WATE-HADED	S	YES	P	69.2	61.9	65.5	C
H	FC	Waterval	B4WATE-TWEEF	S	YES	P	93.6	91.2	92.4	A
H	FC	Wilge	B2WILG-WASCH	S	YES	P	96.4	100.0	98.2	A
H	FG	Moses	B3MOSE-GROEN	S	YES	P	83.9	67.9	75.9	B
H	FG	Olifants (B3)	B3OLIF-RENOS	S	YES	P	81.8	70.6	76.2	B
H	FG	Steelpoort	B4STEE-R33BR	S	YES	P	64.6	56.6	60.6	C
H	FG	Steelpoort	B4STEE-WAPAD	S	YES	P	74.0	53.0	63.5	C
H	RC	Tondeldoosloop	B4TOND-R555B	S	YES	P	80.3	81.5	80.9	B
H	RF	Steelpoort	B4STEE-LUIPE	S	YES	P	88.5	90.7	89.6	B
H	RF	Steelpoort	B4STEE-SANDD	S	YES	P	78.5	73.2	75.8	B
H	RF	Steelpoort	B4STEE-TIGER	S	YES	P	91.8	89.1	90.5	A
E	MS	Elands	X2ELAN-MILLY	S	YES	P	86.2	78.6	82.4	B

ER	SR	River Name	Site Code	Channel Pattern	Access-ible?	Hydr-Type	Instream Status	Riparian Status	Overall Status	Status Class
E	MS	Ga-Selati	B7GASE-LEGAL	S	YES	P	94.6	91.9	93.2	A
E	MS	Ga-Selati	B7GASE-MIDDL	S	YES	P	97.0	97.2	97.1	A
E	MS	Grootfonteinspruit	B6GROO-GROOT	S	YES	P	95.9	81.4	88.6	B
E	MS	Hedde	B6HEDD-R534B	MA	YES	P	100.0	100.0	100.0	A
E	MS	Kgwete	B6KGWE-KASPE	S	YES	P	90.8	86.8	88.8	B
E	MS	Lone Creek	X3LONE-LONEC	SS	YES	P	95.8	90.4	93.1	A
E	MS	Mohlomobe	X3MOHL-WELGE	SS	YES	P	96.7	96.9	96.8	A
E	MS	Nelspruit	X2NELS-DOORN	S	YES	P	90.6	83.4	87.0	B
E	MS	Ohrigstad	B6OHRI-OHRIG	S	YES	P	98.6	91.2	94.9	A
E	MS	Ohrigstad	B6OHRI-R555B	S	YES	P	77.2	63.9	70.5	B
E	MS	Sabie	X3SABI-BEHSF	S	YES	P	74.6	69.8	72.2	B
E	MS	Sabie	X3SABI-HSFALL	S	YES	P	84.2	78.5	81.4	B
E	MS	Sabie	X3SABI-LTPASS	S	YES	P	95.0	93.8	94.4	A
E	MS	Sand	X3SAND-HEBRO	MA	YES	P	95.0	90.2	92.6	A
E	MS	Spekboom	B4SPEK-FINSB	S	YES	P	87.0	88.9	87.9	B
E	MS	Sterkspruit	X2STER-R539B	S	YES	P	94.2	93.5	93.9	A
E	MS	Sterkspruit	B4STER-LYDEN	SS	YES	P	100.0	99.4	99.7	A
E	MS	Unspecified	B4STRI-LYDEN	S	YES	P	100.0	98.9	99.4	A
E	MS	Unspecified F	X3BRID-BRIDA	S	YES	P	90.8	81.0	85.9	B
E	MS	Unspecified G	X3STRI-LONGT	S	YES	P	95.0	95.2	95.1	A
E	MS	Unspecified H	X3SAND-STRIB	SS	YES	P	93.9	94.3	94.1	A
E	MS	Unspecified J	X3SADJ-HEBRO	S	YES	P	91.8	89.4	90.6	A
E	FC	Blyde	B6BLYD-GROOT	SS	YES	P	93.4	93.0	93.2	A
E	FC	Blyde	B6BLYD-PILGR	S	YES	P	80.6	75.6	78.1	B
E	FC	Blystaanspruit	X2BLYS-UITSO	S	YES	P	91.0	90.7	90.9	A
E	FC	Crocodile	X2CROC-INDEM	MA	YES	P	79.0	71.6	75.3	B
E	FC	Crocodile	X2CROC-STERK	S	YES	P	78.2	79.7	78.9	B
E	FC	Elands	X2ELAN-EHOEK	S	YES	P	79.0	69.1	74.0	B
E	FC	Elands	X2ELAN-HEMLO	S	YES	P	77.7	63.2	70.5	B
E	FC	Elands	X2ELAN-MALAG	S	YES	P	84.4	81.7	83.1	B
E	FC	Hedde	B6HEDD-R532B	S	YES	P	93.2	85.5	89.3	B
E	FC	Houtbosloop	X2HOUT-ELAND	SS	YES	P	86.6	85.8	86.2	B
E	FC	Mac-Mac	X3MACM-FALLS	SS	YES	P	86.8	86.2	86.5	B
E	FC	Nelspruit	X2NELS-ROSEN	S	YES	P	85.8	74.0	79.9	B
E	FC	Sabie	X3SABI-OLIFA	SS	YES	P	79.8	75.2	77.5	B
E	FC	Treu	B6TREU-R532B	MA	YES	P	86.3	87.2	86.8	B
E	FC	Klein-Sabie	X3KSAB-TWEEF	SS	YES	P	84.6	73.4	79.0	B
E	FG	Blyde	B6BLYD-DRIEH	S	YES	P	86.0	81.7	83.9	B
E	FG	Blyde	B6BLYD-VAALH	S	YES	P	81.1	71.3	76.2	B
E	FG	Elands	X2ELAN-LINDE	S	YES	P	81.8	72.5	77.1	B
E	FG	Olifants (B7)	B7OLIF-R36BR	MA	YES	P	75.1	72.6	73.8	B
E	RC	Crocodile	X2CROC-MONTR	SS	YES	P	86.0	80.3	83.1	B
L	MS	Ga-Selati	B7GASE-R56BR	S	YES	P	82.2	74.6	78.4	B
L	MS	Malieveldspruit	X3MALI-BERGV	S	YES	P	87.8	80.6	84.2	B
L	MS	Maritsane	X3MARIT-VERSA	SS	YES	P	91.5	82.9	87.2	B
L	FC	Crocodile	X2CROC-BOSC1	S	YES	P	78.7	76.3	77.5	B
L	FC	Mac-Mac	X3MACM-VENUS	SS	YES	P	95.2	96.4	95.8	A

ER	SR	River Name	Site Code	Channel Pattern	Access-ible?	Hydr-Type	Instream Status	Riparian Status	Overall Status	Status Class
L	FC	Marite	X3MARI-SANDF	SS	YES	P	84.7	88.2	86.5	B
L	FC	Ngwabitsi	B7NGWA-R36BR	S	YES	P	88.9	85.7	87.3	B
L	FC	Sabie	X3SABI-BRAND	SS	YES	P	83.5	79.4	81.4	B
L	FC	Sabie	X3SABI-FRANK	S	YES	P	83.7	78.6	81.1	B
L	FG	Crocodile	X2CROC-CROCB	MA	YES	P	84.2	86.5	85.3	B
L	FG	Crocodile	X2CROC-KAAPM	MA	YES	P	80.7	77.2	78.9	B
L	FG	Crocodile	X2CROC-LWAKA	MA	YES	P	92.4	92.1	92.2	A
L	FG	Crocodile	X2CROC-MBYAM	MA	YES	P	85.9	88.0	87.0	B
L	FG	Crocodile	X2CROC-NGONG	MA	YES	P	89.5	90.0	89.7	B
L	FG	Crocodile	X2CROC-RIVER	MA	YES	P	84.5	85.0	84.7	B
L	FG	Crocodile	X2CROC-SCHAG	S	YES	P	78.6	77.6	78.1	B
L	FG	Ga-Selati	B7GASE-HARMO	S	YES	S	85.3	87.0	86.1	B
L	FG	Ga-Selati	B7GASE-ONCONF	S	YES	S	70.6	75.1	72.8	B
L	FG	Ga-Selati	B7GASE-R40BR	S	YES	S	96.0	91.0	93.5	A
L	FG	Ga-Selati	B7GASE-SELAT	S	YES	S	91.0	85.1	88.1	B
L	FG	Nwaritsana	X3NWAR-R533B	S	YES	P	70.0	66.9	68.4	B
L	FG	Olifants (B7)	B7OLIF-BALUL	MA	YES	P	94.8	95.1	95.0	A
L	FG	Olifants (B7)	B7OLIF-GORGE	S	YES	P	95.9	96.2	96.0	A
L	FG	Olifants (B7)	B7OLIF-MAMBA	S	YES	P	75.7	77.7	76.7	C
L	FG	Olifants (B7)	B7OLIF-OCAMP	S	YES	P	95.4	95.6	95.5	B
L	FG	Olifants (B7)	B7OLIF-OXFOR	MA	YES	P	70.1	65.6	67.9	A
L	FG	Olifants (B7)	B7OLIF-SHILA	S	YES	P	91.6	90.2	90.9	A
L	FG	Olifants (B7)	B7OLIF-VYGEB	MA	YES	P	92.2	93.1	92.6	A
L	FG	Sabie	X3SABI-HOXAN	SS	YES	P	89.2	86.4	87.8	B
L	FG	Sabie	X3SABI-LEOPA	MA	YES	P	97.8	97.9	97.8	A
L	FG	Sabie	X3SABI-LUBYE	S	YES	P	98.3	98.4	98.4	A
L	FG	Sabie	X3SABI-NWATI	S	YES	P	97.1	98.2	97.7	A
L	FG	Sabie	X3SABI-PAULK	MA	YES	P	95.0	96.2	95.6	A
L	FG	Sabie	X3SABI-SEKUR	MA	YES	P	97.2	96.6	96.9	A
L	FG	Sand	X3SAND-LONDO	MA	YES	P	80.3	86.1	83.2	B
L	FG	Sand	X3SAND-SKUKU	MA	YES	P	90.0	93.9	91.9	A
L	RC	Crocodile	X2CROC-WELTE	S	YES	P	85.8	81.3	83.5	B
L	RC	Mac-Mac	X3MACM-BRAND	SS	YES	P	98.6	98.7	98.7	A
L	RC	Marite	X3MARI-INJAK	S	YES	P	87.0	87.7	87.3	B
L	RC	Nelspruit	X2NELS-R40RO	SS	YES	P	87.0	87.3	87.2	B
L	RC	Sabie	X3SABI-ZEEDE	S	YES	P	98.1	98.2	98.1	A
L	RF	Blyde	B6BLYD-BLYDE	S	YES	P	78.5	78.5	78.5	B
L	RF	Crocodile	X2CROC-N4ROA	MA	YES	P	74.7	67.4	71.1	B
L	RF	Sabie	X3SABI-SPOOR	MA	YES	P	98.6	98.7	98.7	A