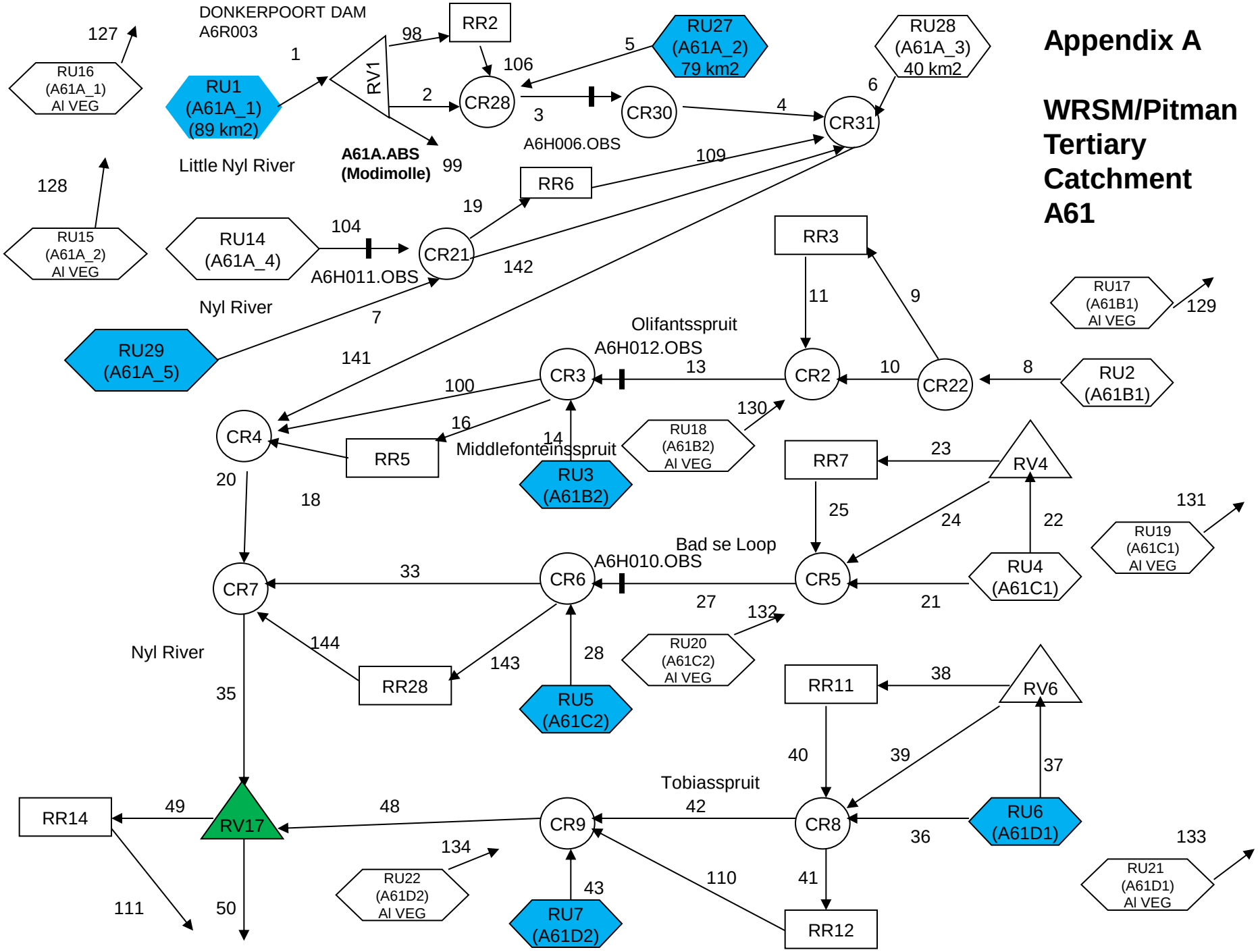
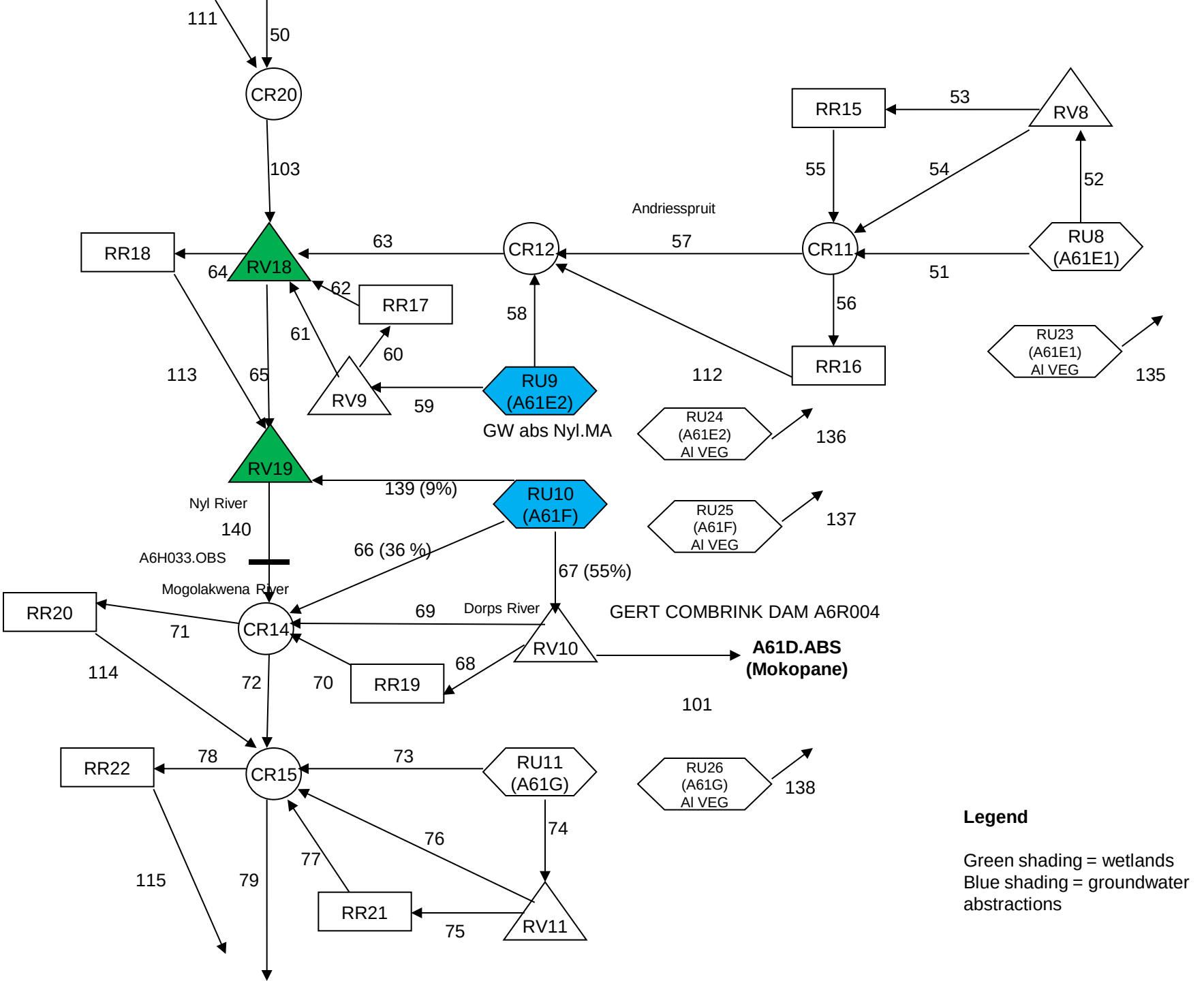
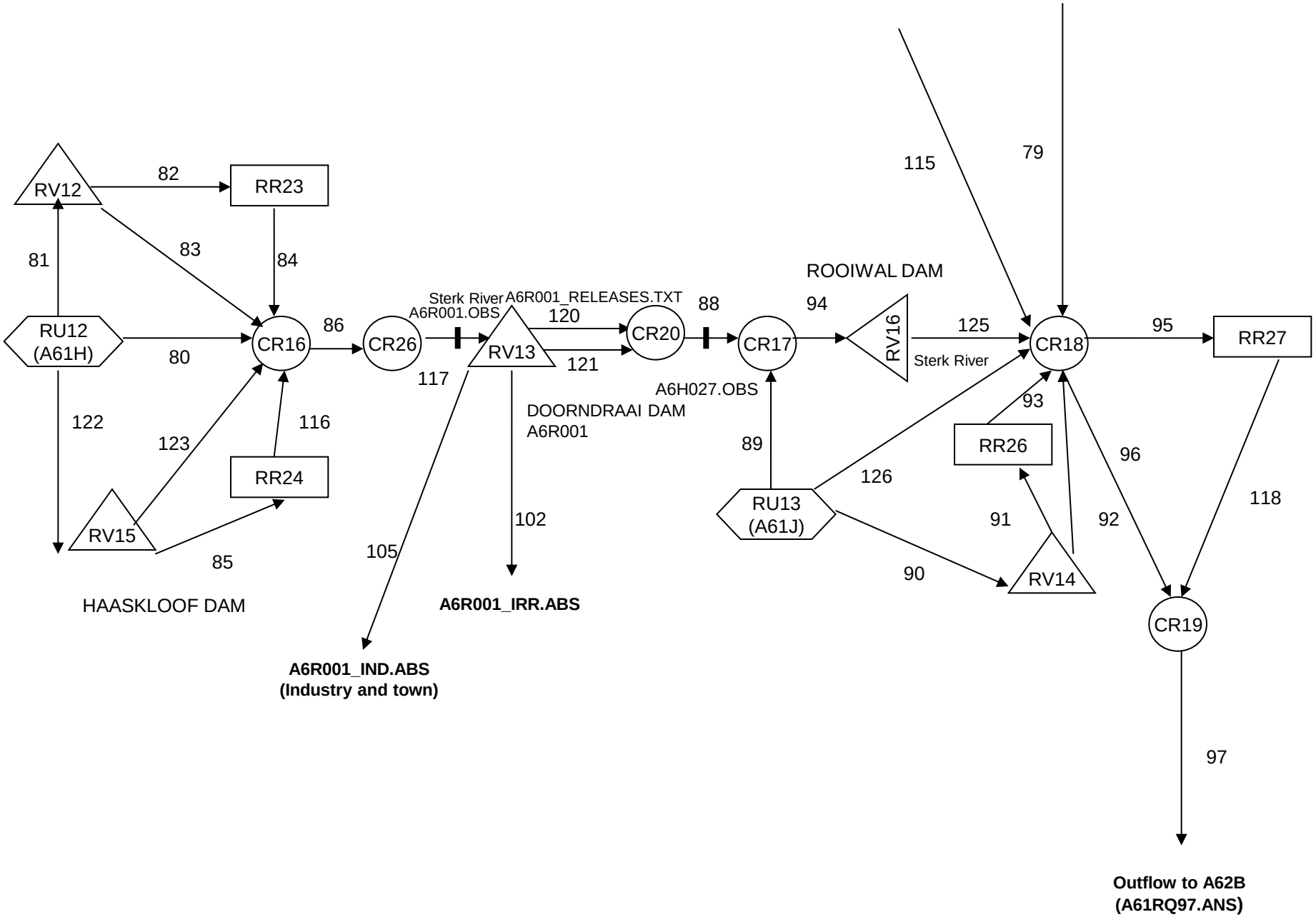

Appendix A
WRSM/Pitman
Tertiary
Catchment
A61
DONKERPOORT DAM
A6R003
RU16
(A61A_1)
Al VEG
RU1
(A61A_1)
(89 km2)
Little Nyl River
RV1
RR2
RU27
(A61A_2)
79 km2
RU28
(A61A_3)
40 km2
CR28
CR30
CR31
A6H006.OBS
A61A.ABS
(Modimolle)
RU15
(A61A_2)
Al VEG
RU14
(A61A_4)
A6H011.OBS
CR21
RR6
Nyl River
RU29
(A61A_5)
RR3
Olifantsspruit
A6H012.OBS
CR3
CR2
CR22
RU2
(A61B1)
RU17
(A61B1)
Al VEG
CR4
RR5
Middlefonteinsspruit
RU3
(A61B2)
RU18
(A61B2)
Al VEG
RR7
RV4
Bad se Loop
A6H010.OBS
CR6
CR5
RU4
(A61C1)
RU19
(A61C1)
Al VEG
CR7
Nyl River
RR28
RU5
(A61C2)
RU20
(A61C2)
Al VEG
RR11
RV6
RV17
RR14
CR9
CR8
RU6
(A61D1)
Tobiasspruit
RU22
(A61D2)
Al VEG
RU7
(A61D2)
RR12
RU21
(A61D1)
Al VEG


111
50
CR20
103
RR15
53
RV8
55
54
52
Andriesspruit
RR18
63
CR12
57
CR11
RU8
(A61E1)
64
RV18
62
RR17
51
56
58
61
60
RU23
(A61E1)
Al VEG
135
113
65
RV9
59
RU9
(A61E2)
112
RR16
GW abs Nyl.MA
RU24
(A61E2)
Al VEG
136
RV19
139 (9%)
RU10
(A61F)
Nyl River
140
RU25
(A61F)
Al VEG
137
66 (36 %)
67 (55%)
A6H033.OBS
Mogolakwena River
RR20
69
Dorps River
GERT COMBRINK DAM A6R004
71
CR14
RV10
A61D.ABS
(Mokopane)
114
72
70
RR19
68
101
RR22
78
CR15
73
RU11
(A61G)
RU26
(A61G)
Al VEG
138
74
76
77
115
79
RR21
75
RV11
Legend
Green shading = wetlands
Blue shading = groundwater abstractions


RV12
82
RR23
81
83
84
RU12
(A61H)
80
CR16
86
CR26
Sterk River
A6R001.OBS
A6R001_RELEASES.TXT
120
RV13
CR20
88
CR17
94
ROOIWAL DAM
RV16
125
CR18
95
RR27
115
79
122
123
116
RR24
RV15
85
HAASKLOOF DAM
117
105
A6R001_IND.ABS
(Industry and town)
DOORNDRAAI DAM
A6R001
102
121
A6R001_IRR.ABS
A6H027.OBS
89
RU13
(A61J)
126
93
RR26
96
118
91
92
90
RV14
CR19
97
Sterk River
Outflow to A62B
(A61RQ97.ANS)