Tatiara PWA numerical groundwater flow model and projected scenarios:

Volume 2

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Department of Environment, Water and Natural Resources

September, 2017

DEWNR Technical report 2017/17

Government of South Australia
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ISBN 978-1-925668-33-9

Preferred way to cite this publication

Li C and RH Cranswick, 2017. *Tatiara PWA numerical groundwater flow model and scenario projections: Volume 2*. DEWNR Technical report 2017/17, Government of South Australia, Department of Environment, Water and Natural Resources, Adelaide.

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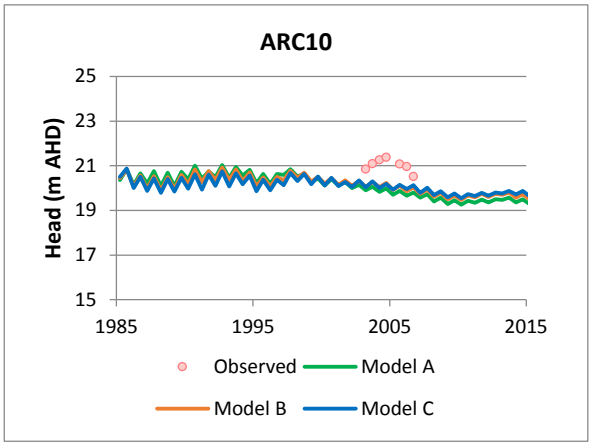
Appendices

At the time of writing the Department for Environment and Water (DEW) was the Department for Environment, Water and Natural Resources (DEWNR). It should be acknowledged that all DEWNR branding in this report is considered equivalent to DEW.

A. Hydrographs of simulated and historical observed hydraulic head

The following section shows the observed and simulated hydrographs for all three calibrated models, for all observation wells used in the Tatiara model domain. These include 149 observation wells from within the Tatiara Prescribed Wells Area (PWA) and 163 from surrounding areas (i.e. Tintinara–Coonalpyn PWA, Victoria, Lower Limestone Coast PWA, Padthaway PWA, and the Hundreds of Laffer and Petherick to the west.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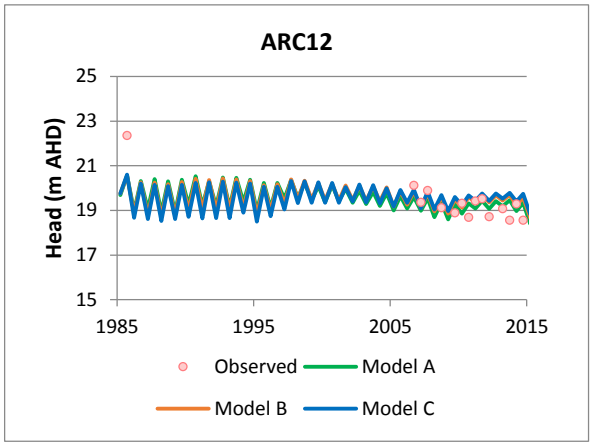
2015
Observed
Model A
Model B
Model C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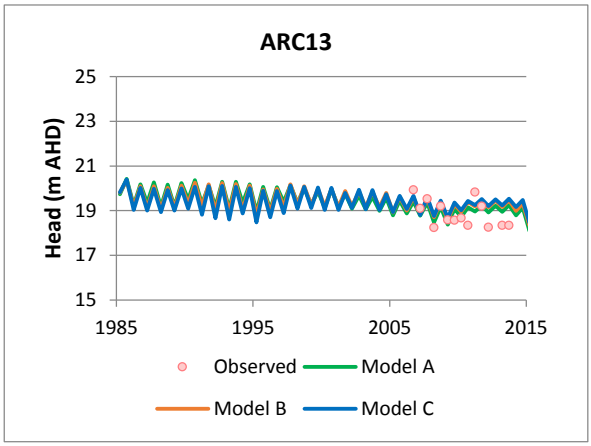
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2005
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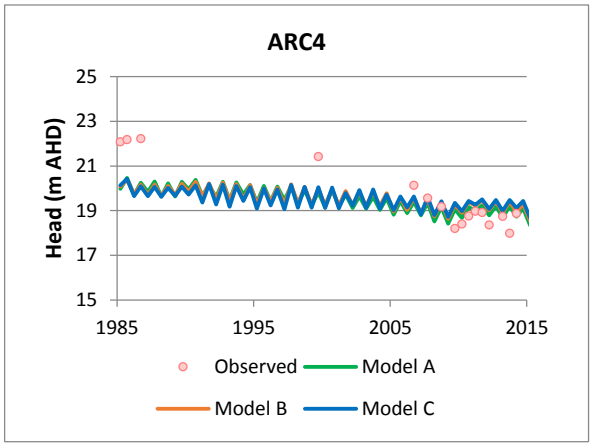
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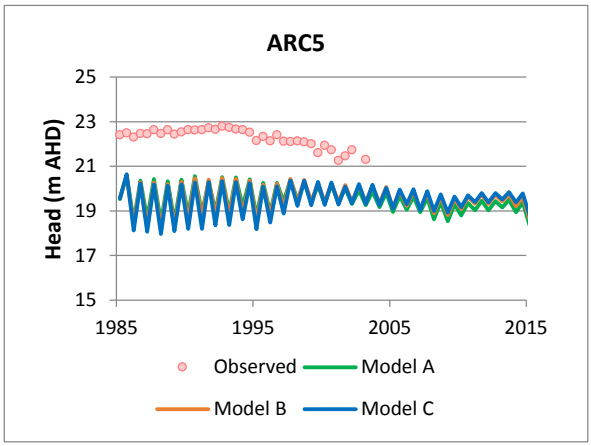
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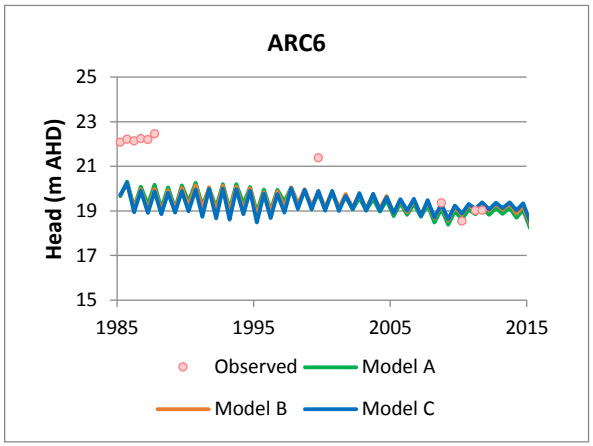
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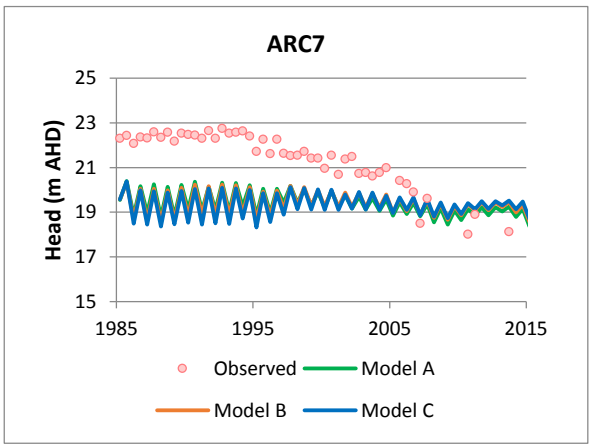
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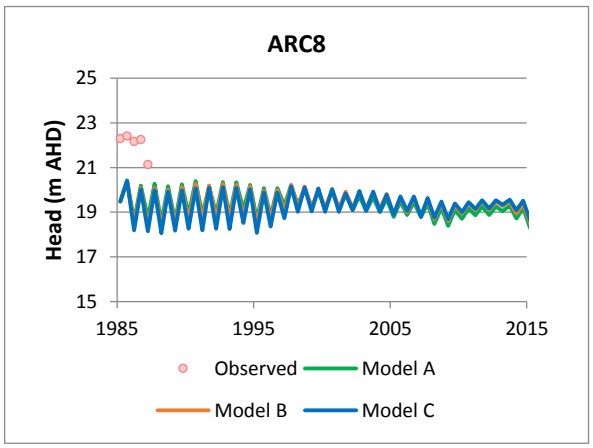
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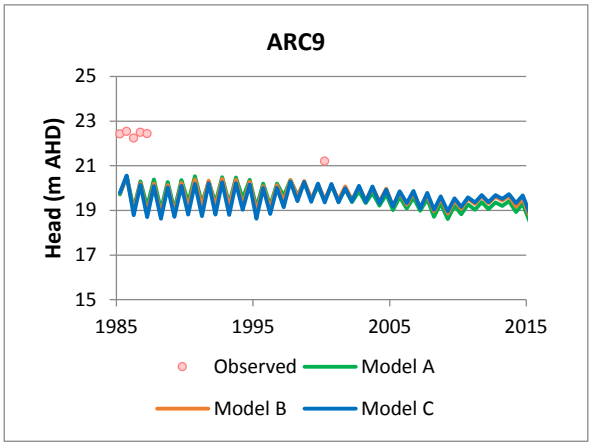
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2015
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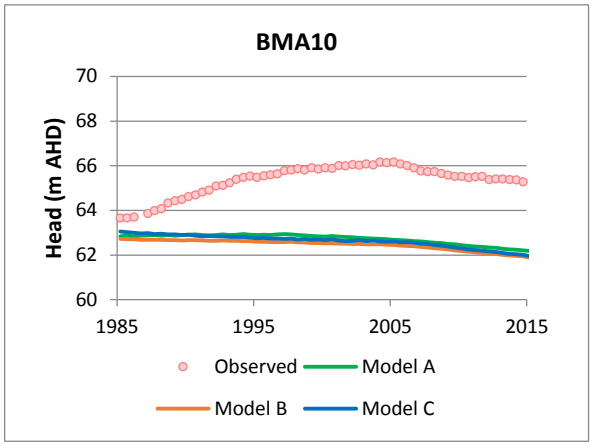
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1995
2005
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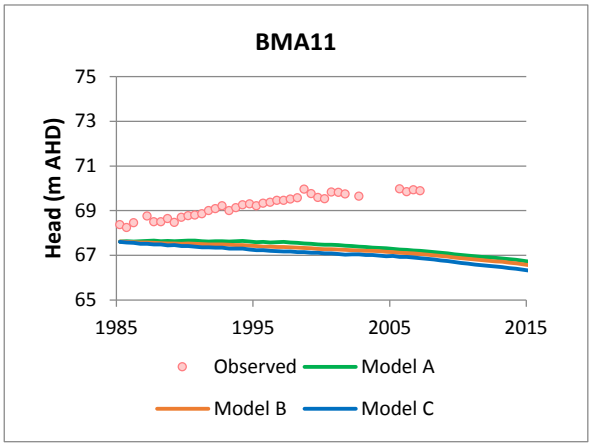
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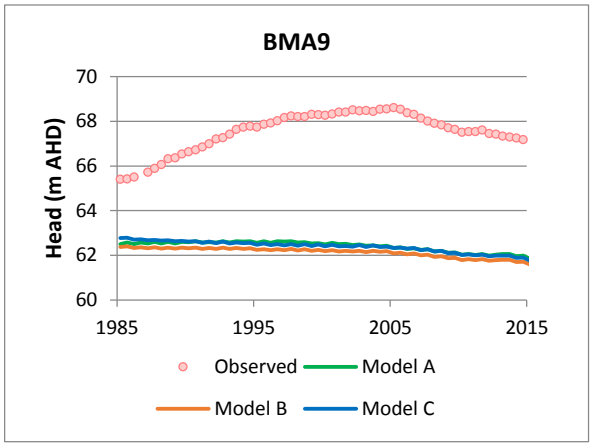
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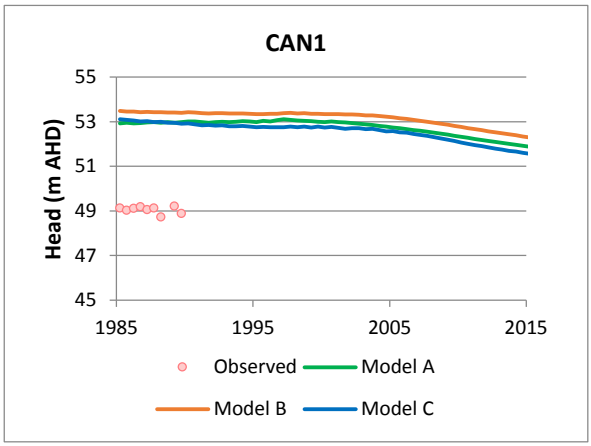
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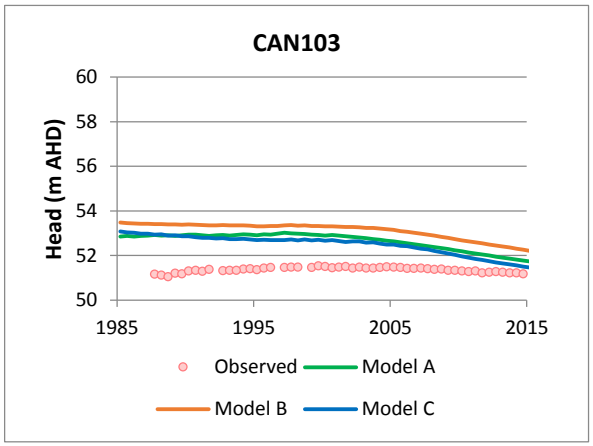
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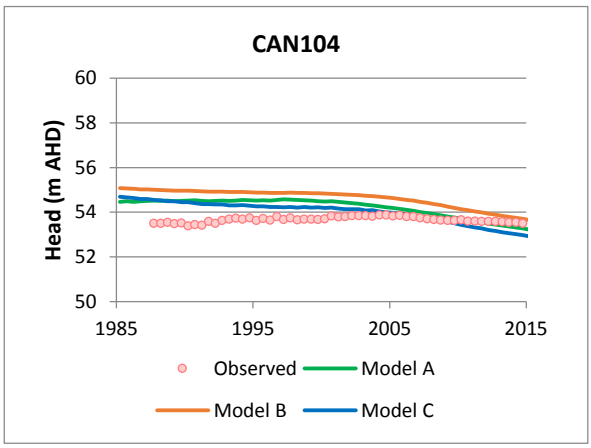
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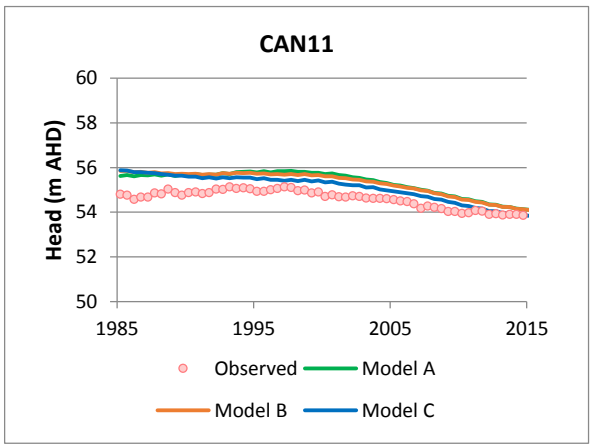
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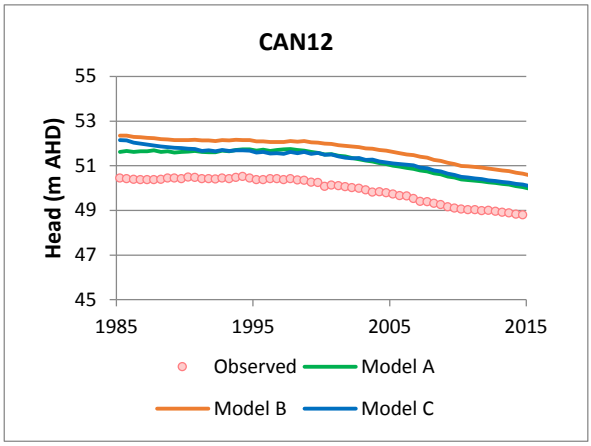
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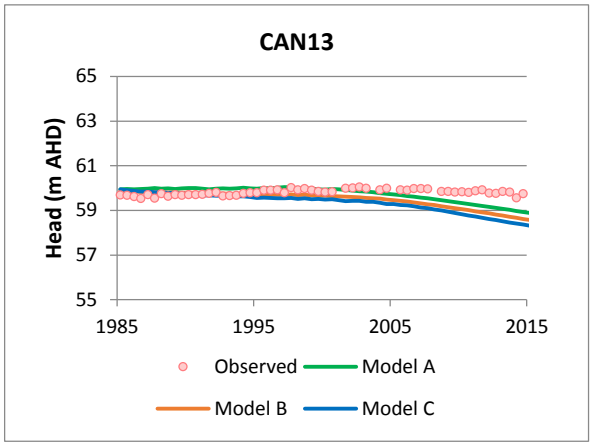
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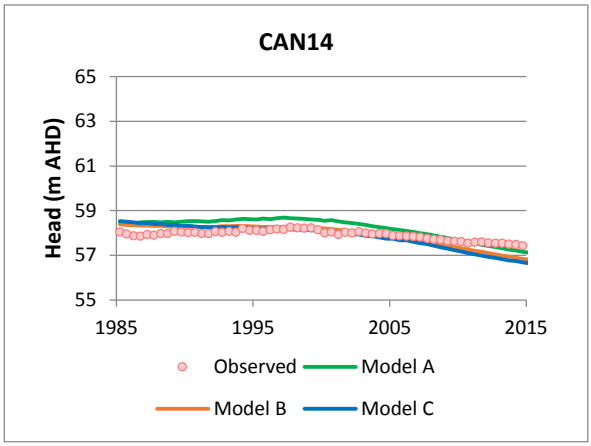
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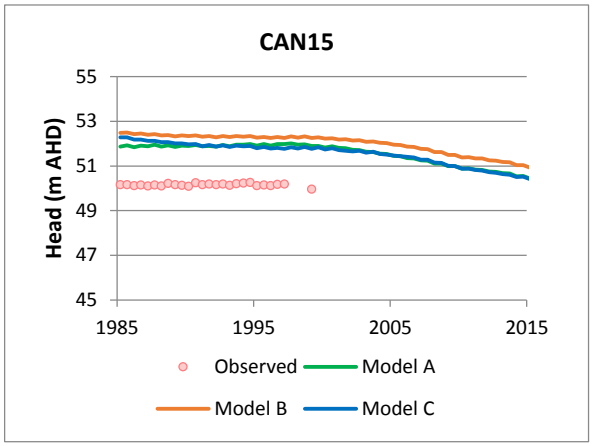
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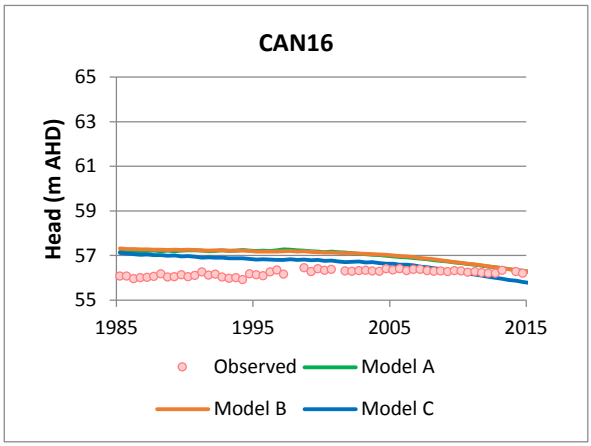
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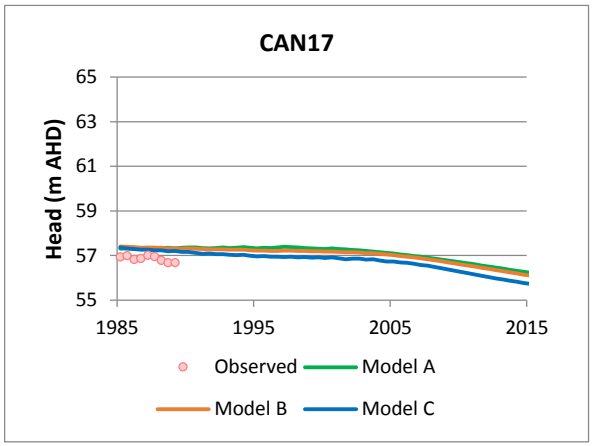
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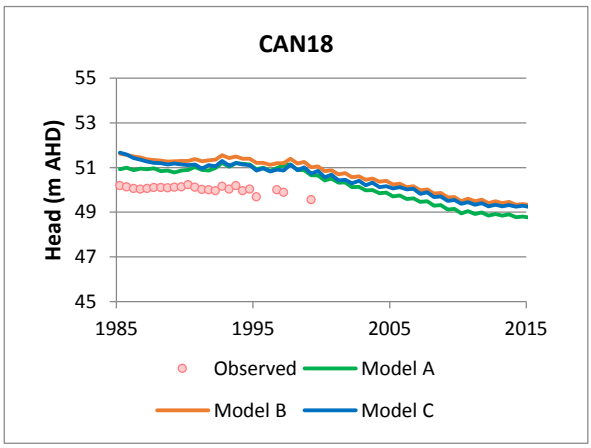
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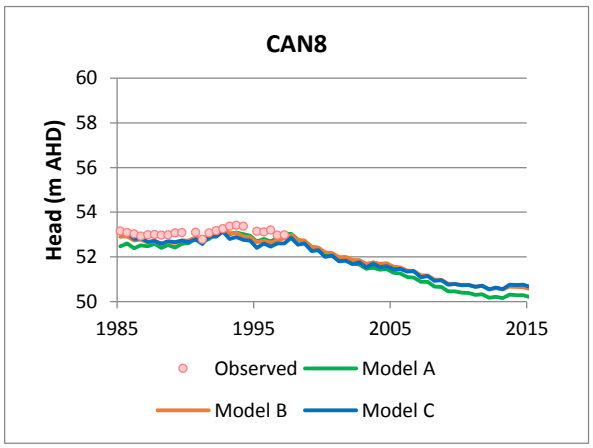
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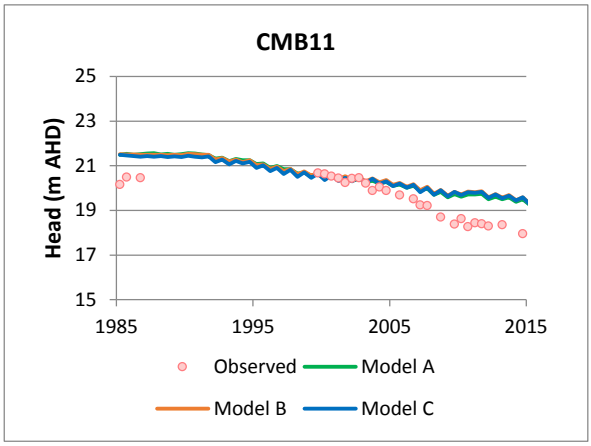
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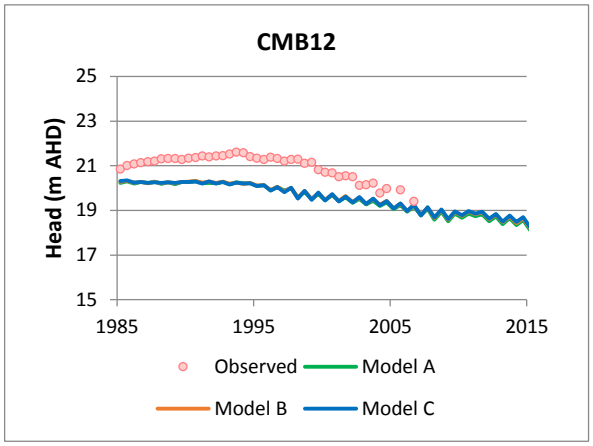
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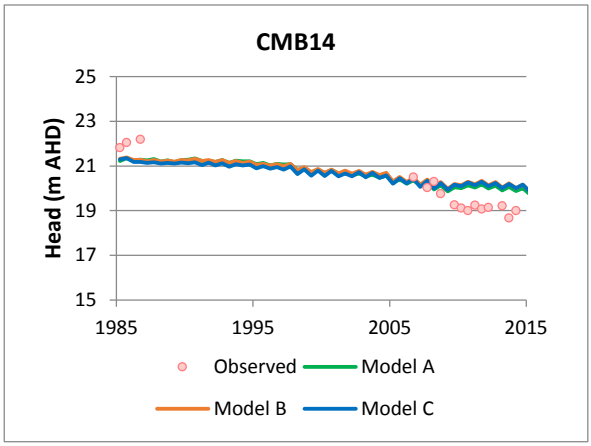
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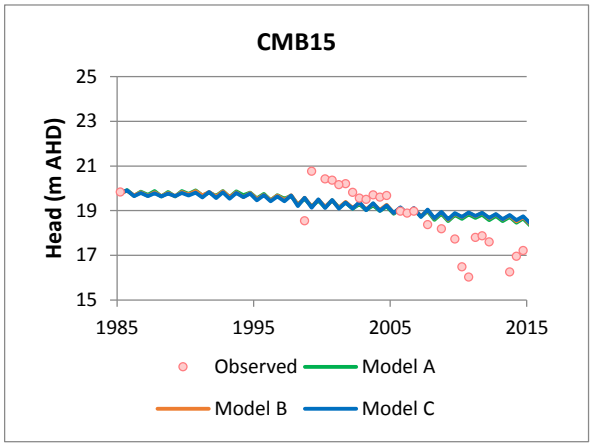
Model C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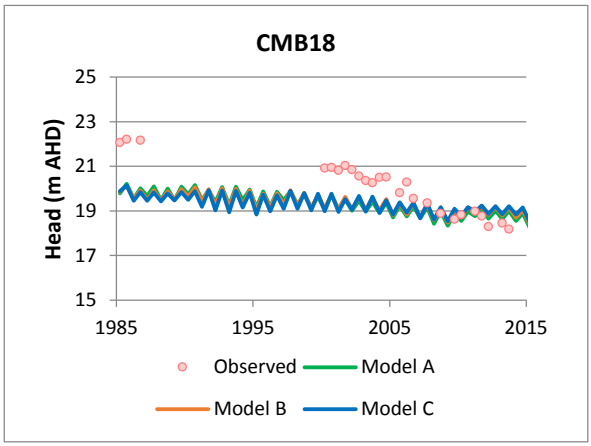
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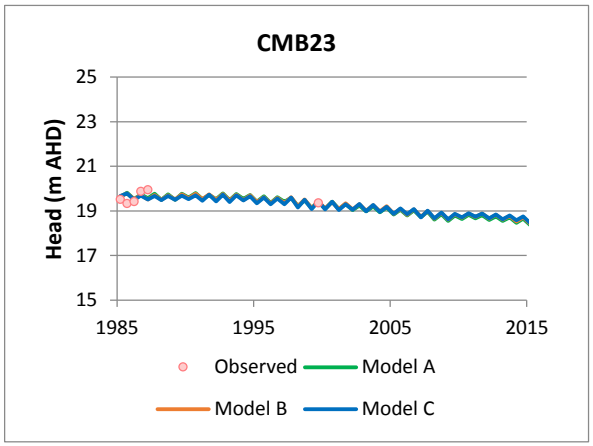
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Observed
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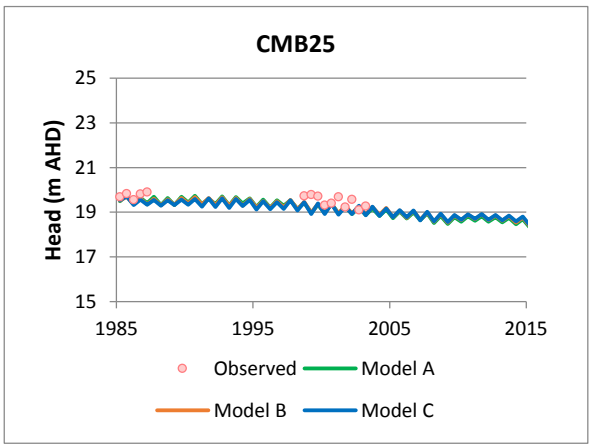
Model C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Observed
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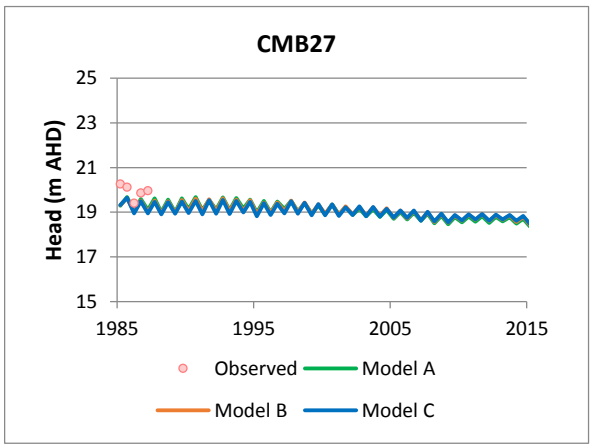
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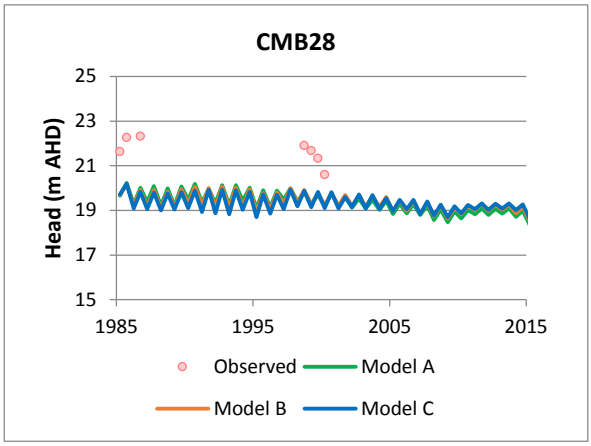
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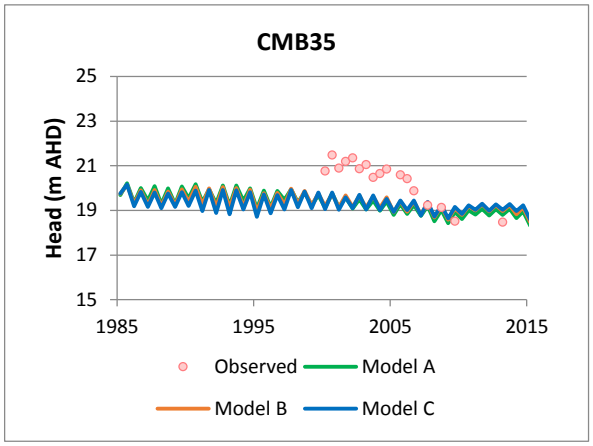
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2015
Observed
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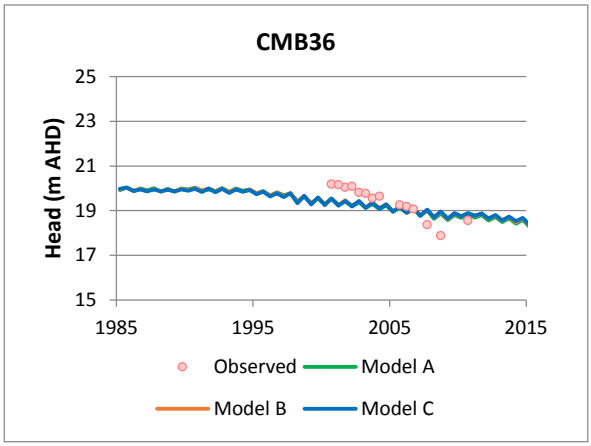
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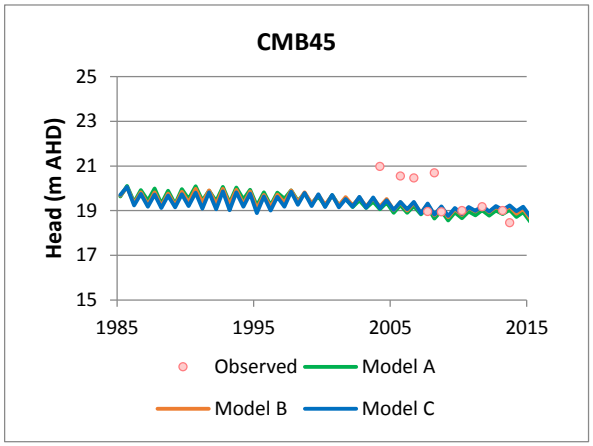
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Head (m AHD)
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1995
2005
2015
Observed
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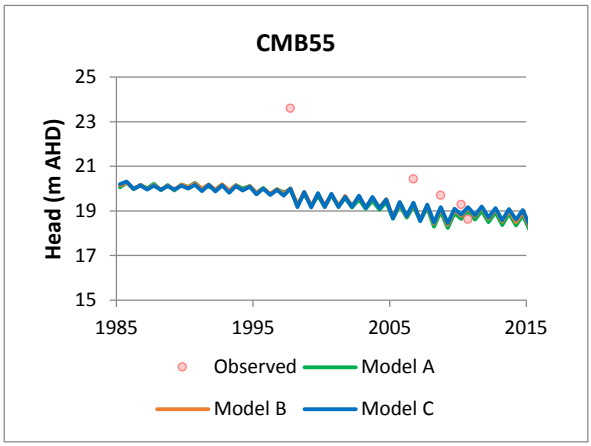
Model C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2015
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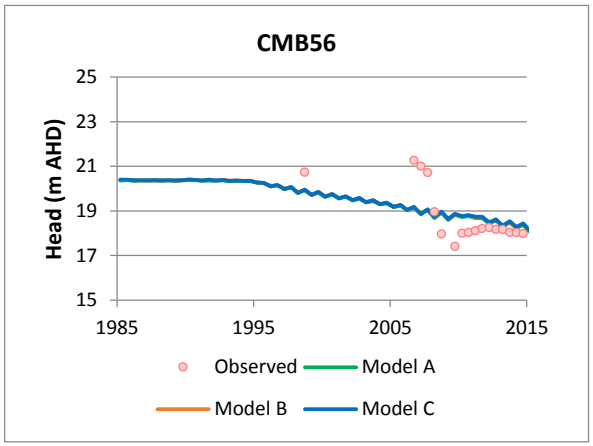
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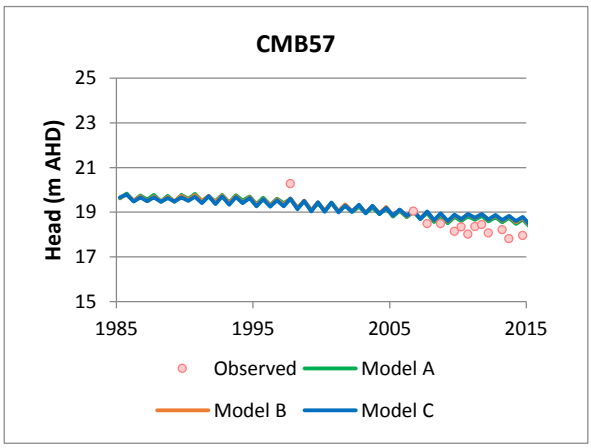
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Head (m AHD)
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2005
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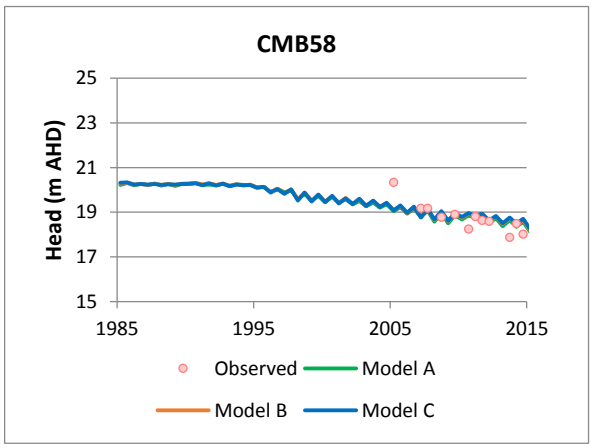
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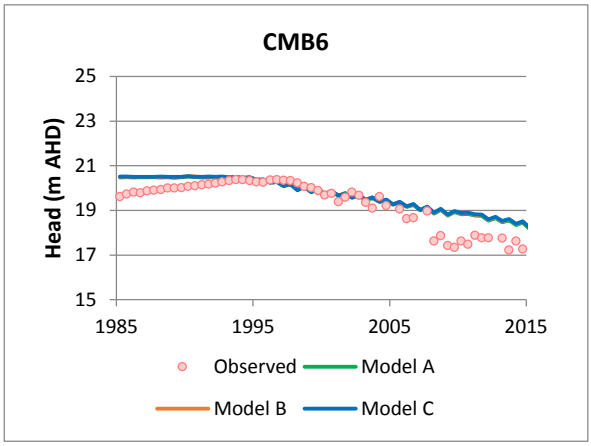
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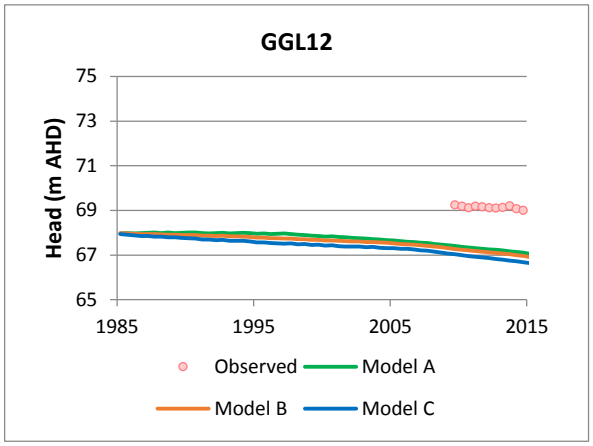
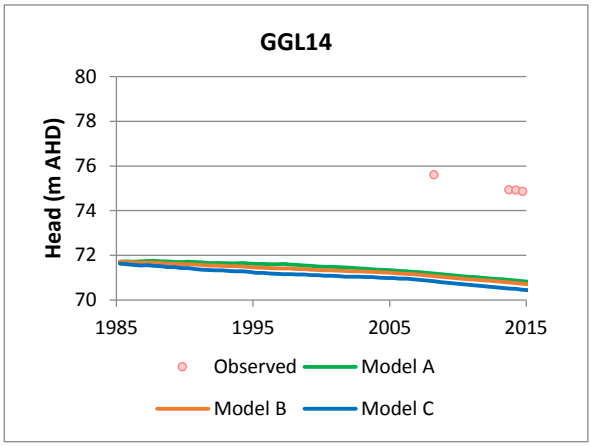
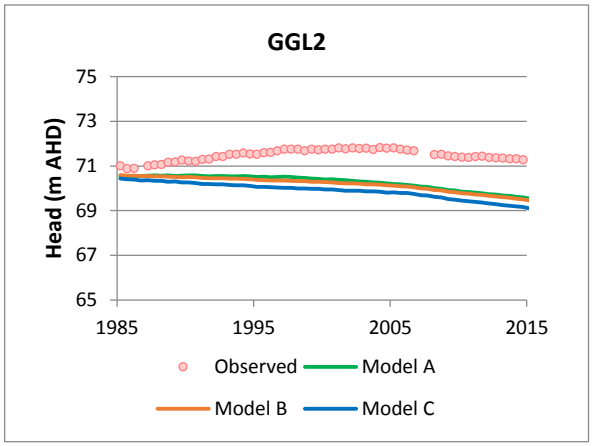
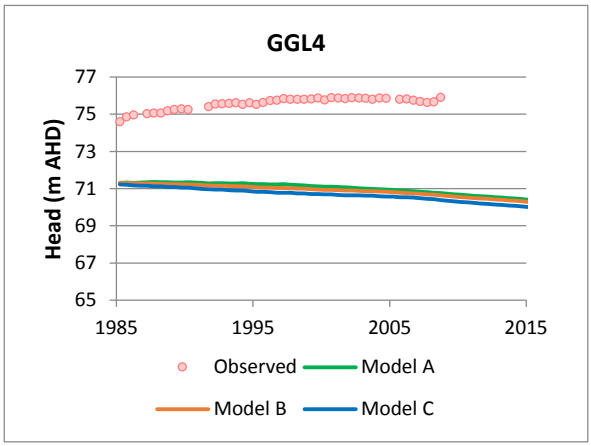
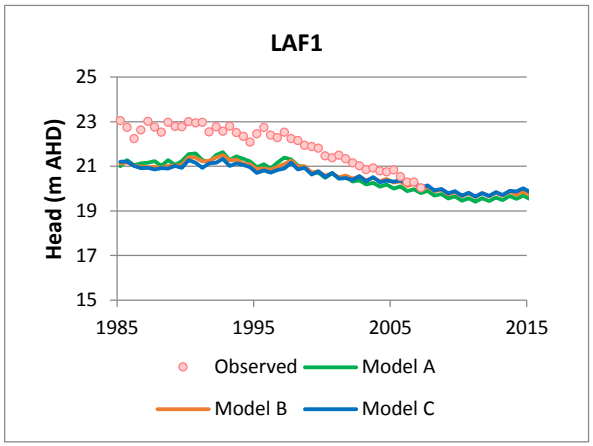
Model B
Model C

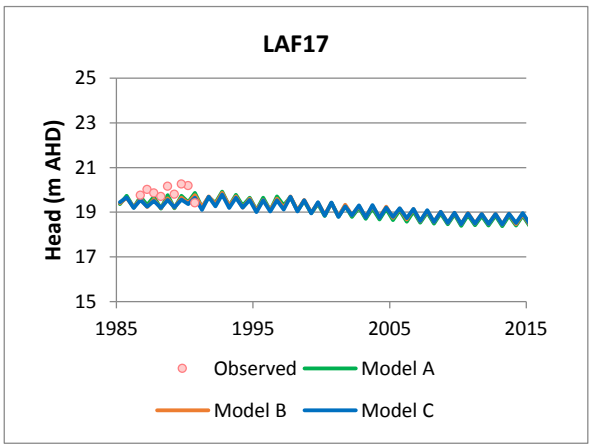

GGL12
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
Observed
Model A
Model B
Model C

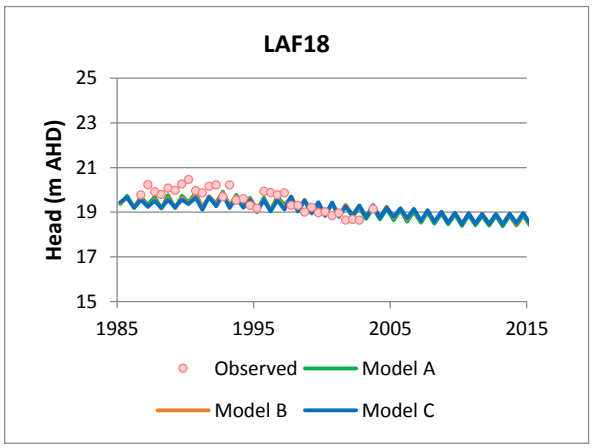

GGL14
Head (m AHD)
80
78
76
74
72
70
1985
1995
2005
2015
Observed
Model A
Model B
Model C

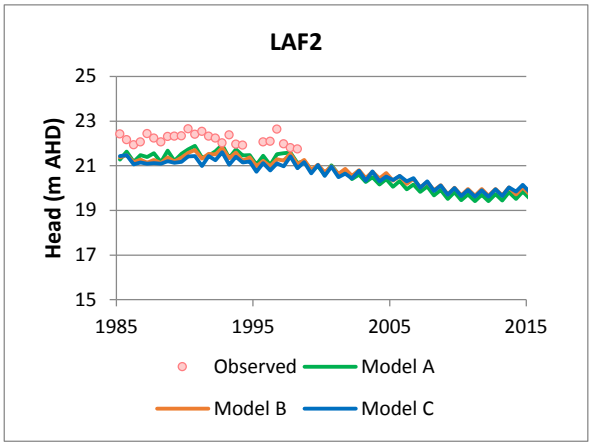

GGL2
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
Observed
Model A
Model B
Model C

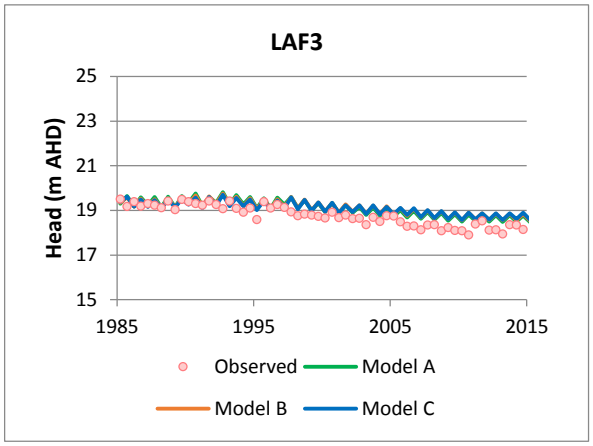

GGL4
Head (m AHD)
77
75
73
71
69
67
65
1985
1995
2005
2015
Observed
Model A
Model B
Model C


LAF1
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


LAF17
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


LAF18
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


LAF2
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


LAF3
Head (m AHD)
25
23
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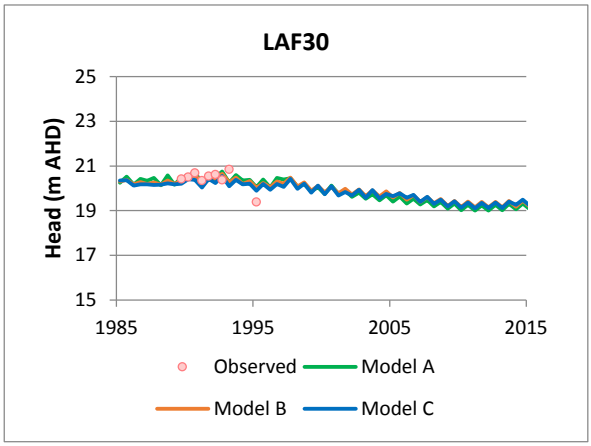
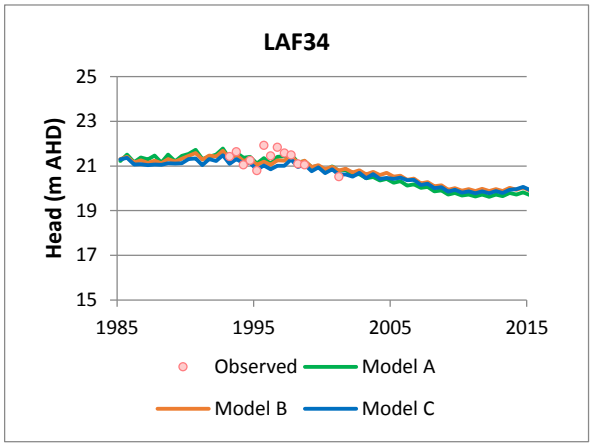
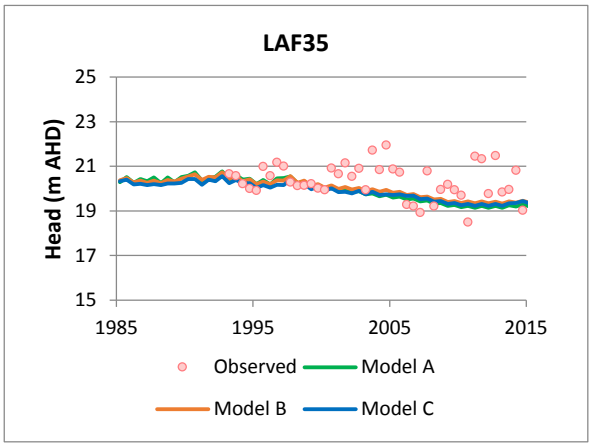
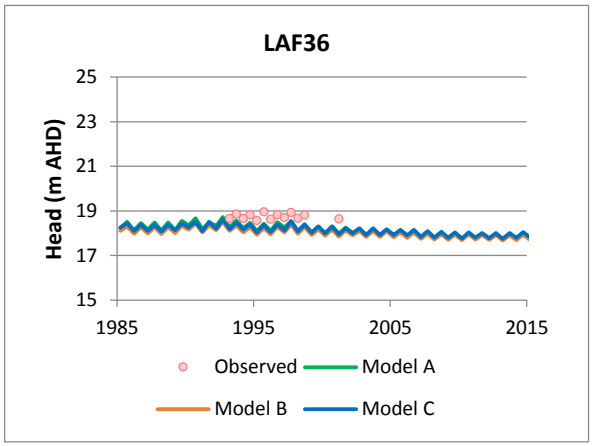
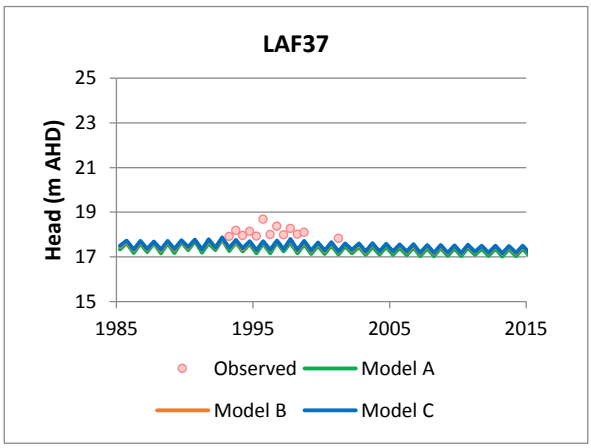
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C

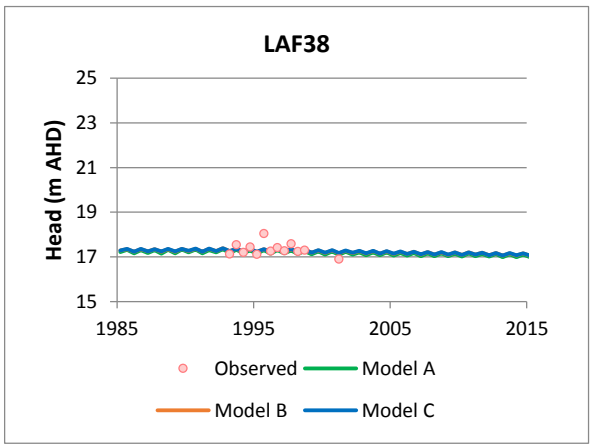

LAF30
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C

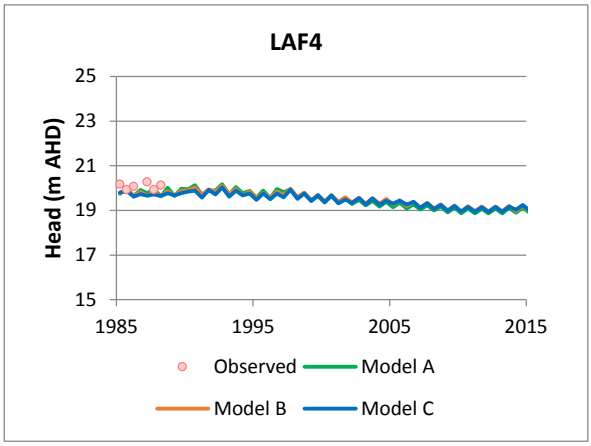

LAF34
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


LAF35
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


LAF36
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


LAF37
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


LAF38
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


LAF4
Head (m AHD)
25
23
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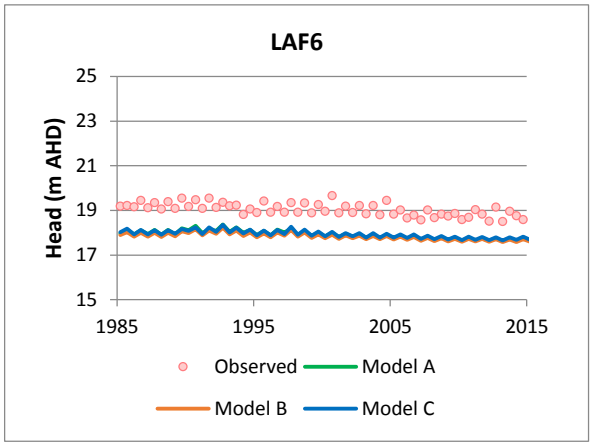
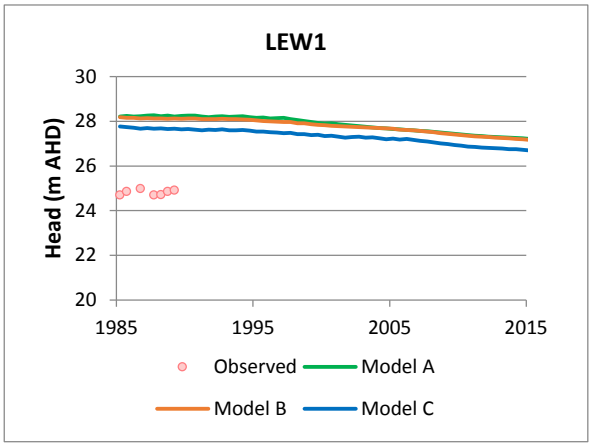
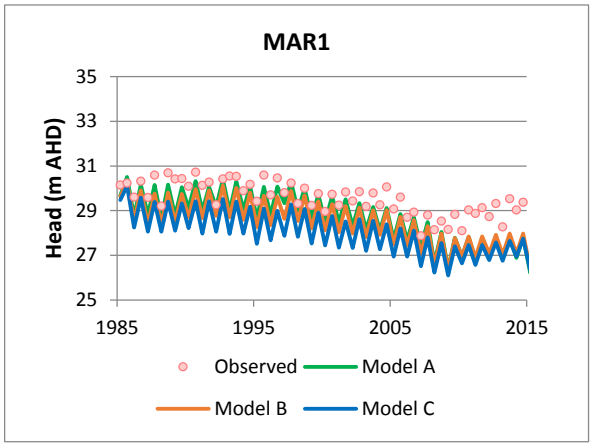
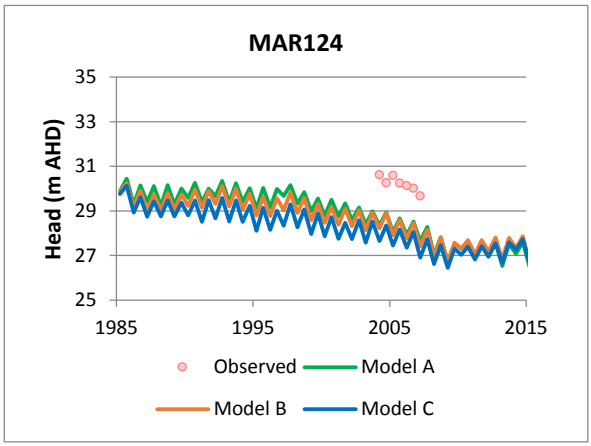
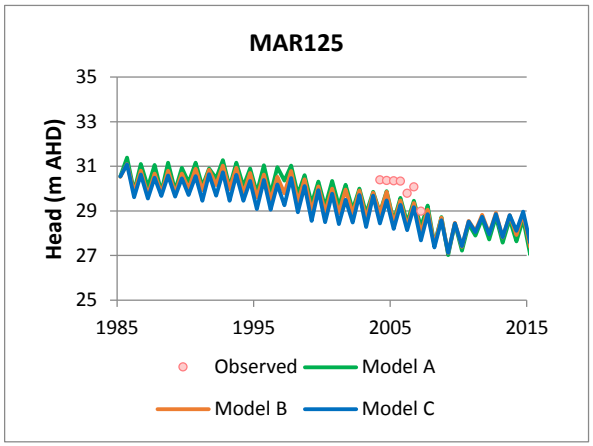
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C

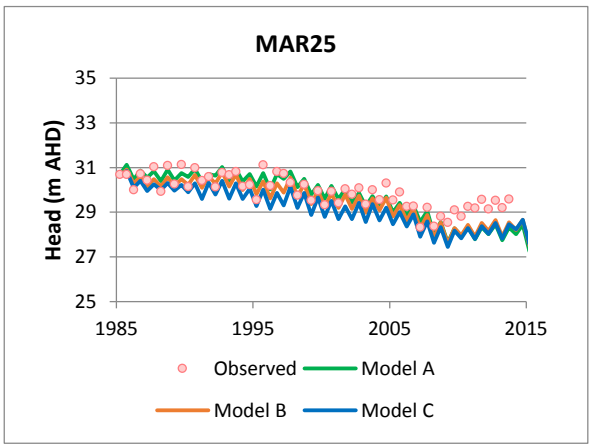

LAF6
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C

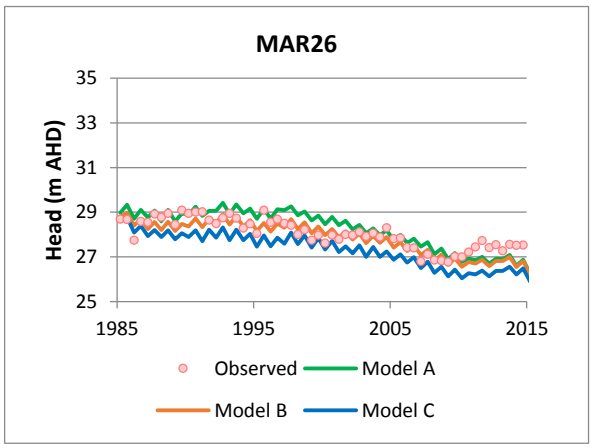

LEW1
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

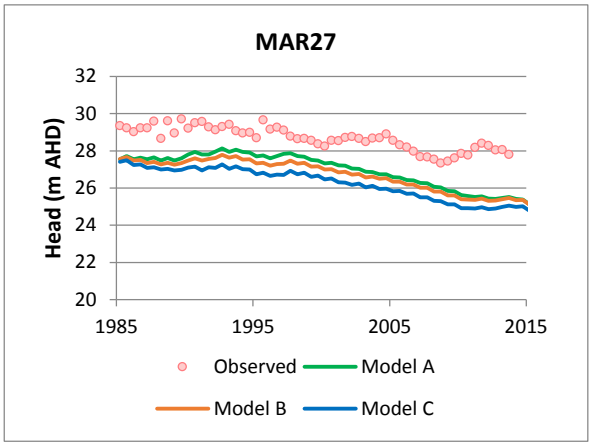

MAR1
Head (m AHD)
35
33
31
29
27
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C

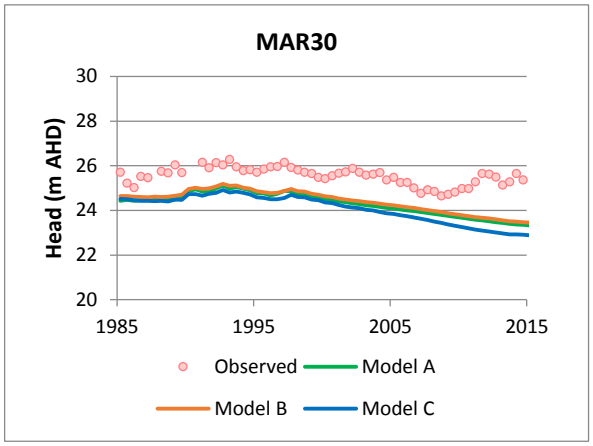

MAR124
Head (m AHD)
35
33
31
29
27
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C

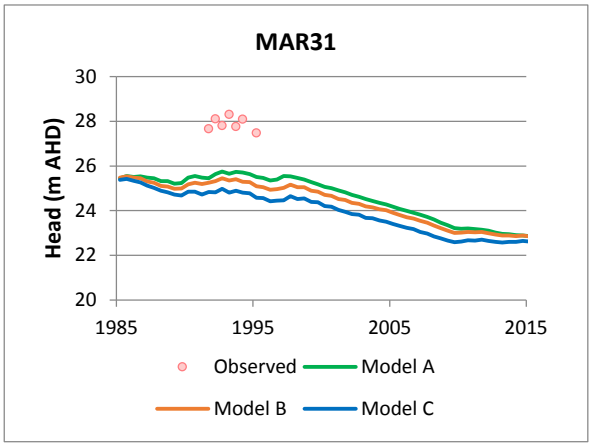

MAR125
Head (m AHD)
35
33
31
29
27
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C

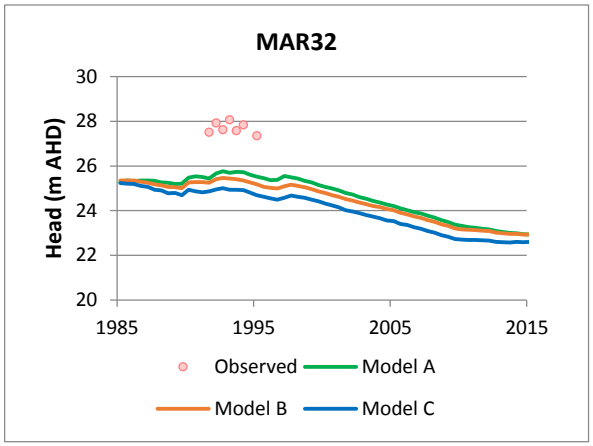

MAR25
Head (m AHD)
35
33
31
29
27
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C

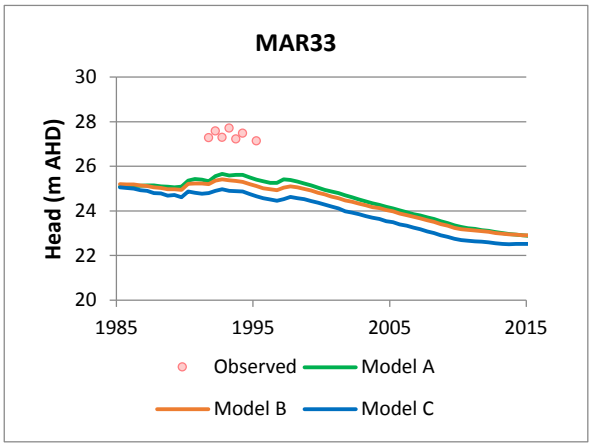

MAR26
Head (m AHD)
35
33
31
29
27
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C

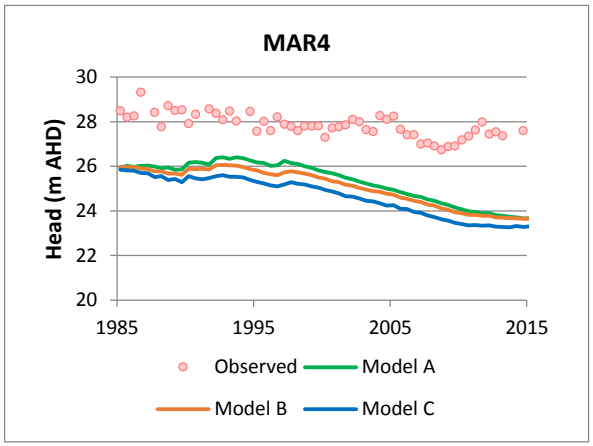

MAR27
Head (m AHD)
32
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

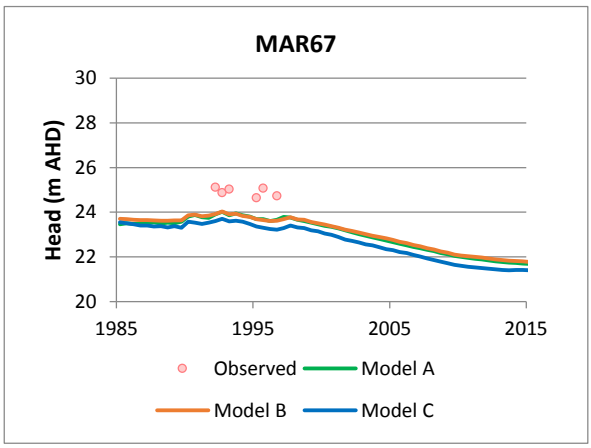

MAR30
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

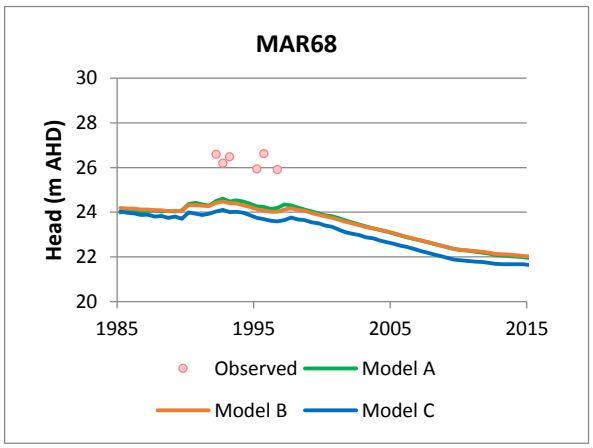

MAR31
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

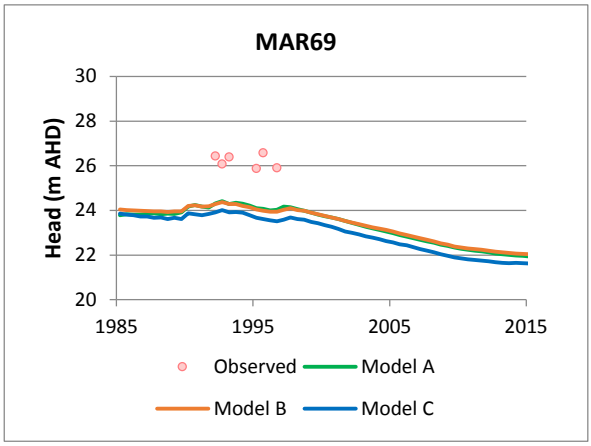

MAR32
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

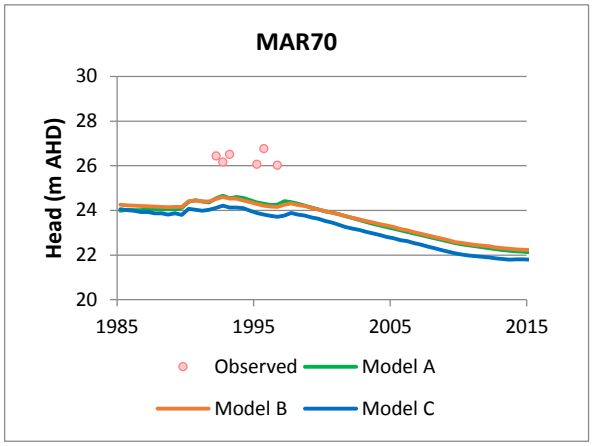

MAR33
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

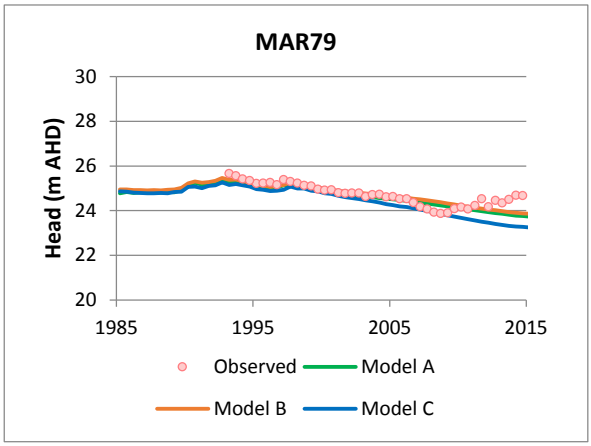

MAR4
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

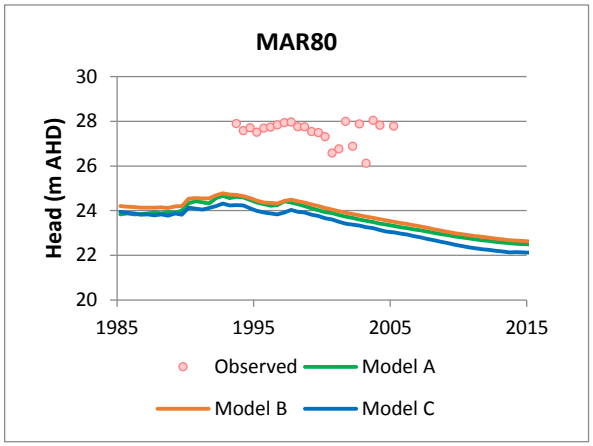

MAR67
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

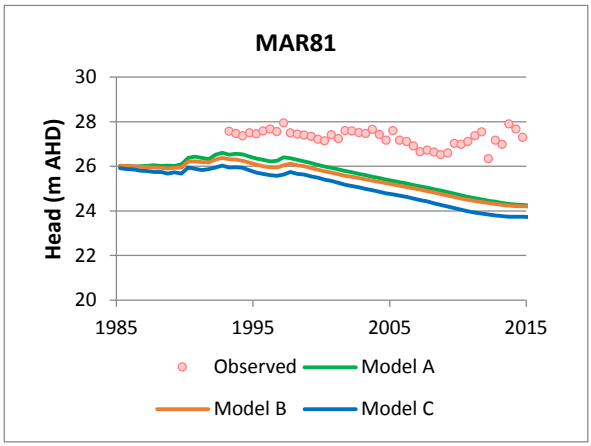

MAR68
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

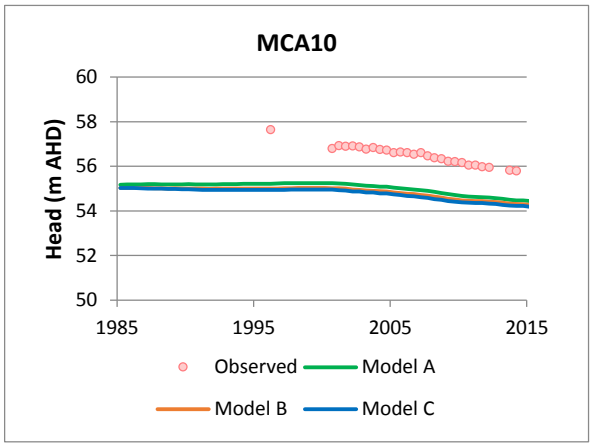

MAR69
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

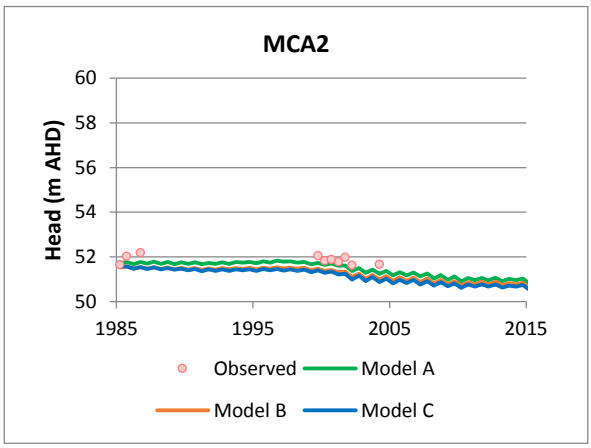

MAR70
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

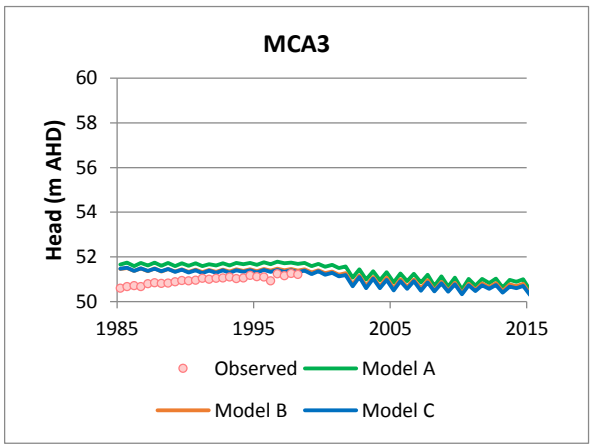

MAR79
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

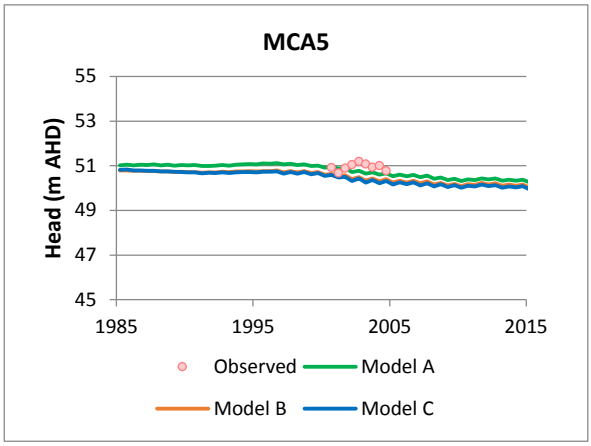

MAR80
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

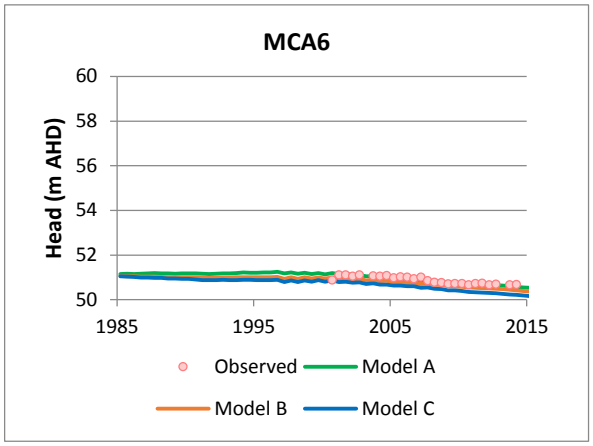

MAR81
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

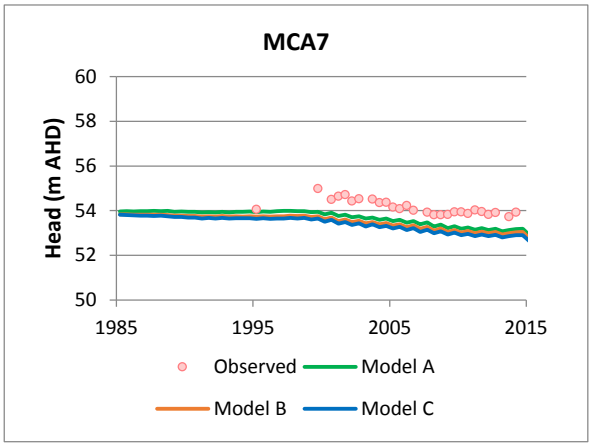

MCA10
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C

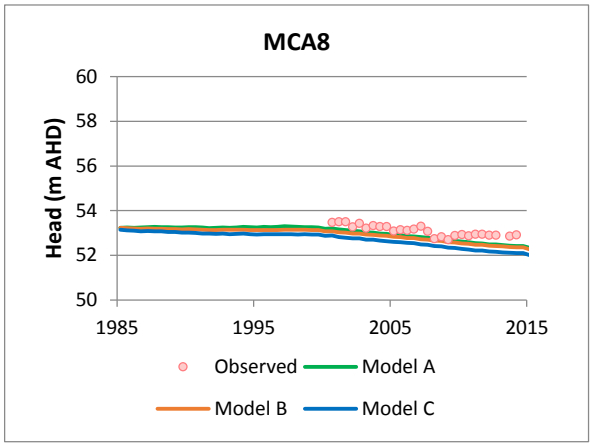

MCA2
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C

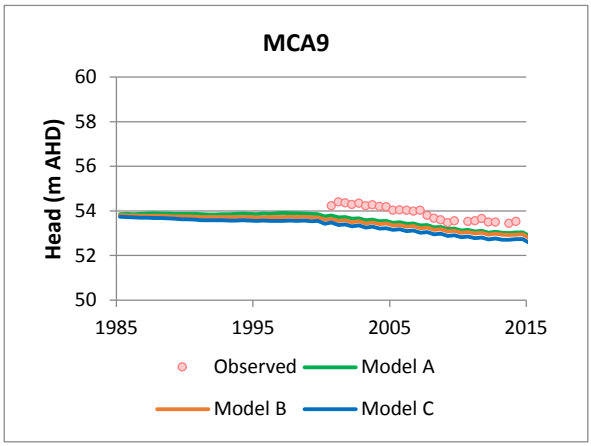

MCA3
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C

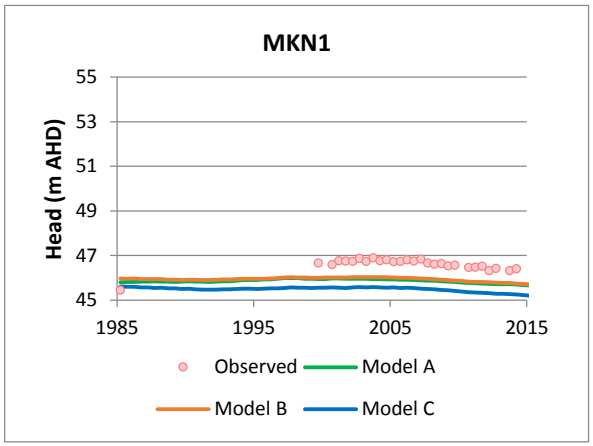

MCA5
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C

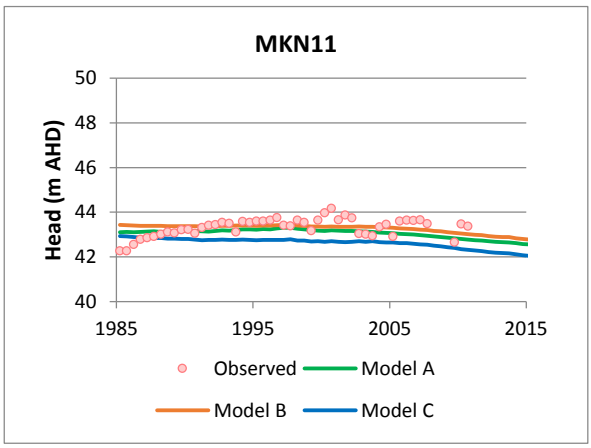

MCA6
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C

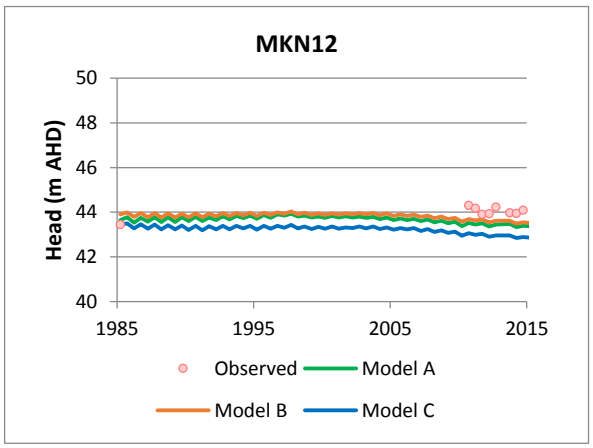

MCA7
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C

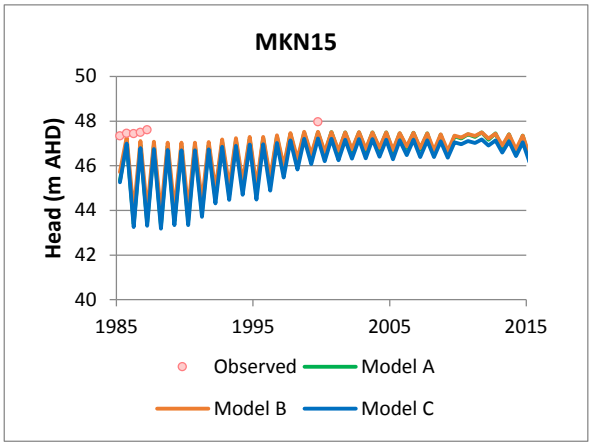

MCA8
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C

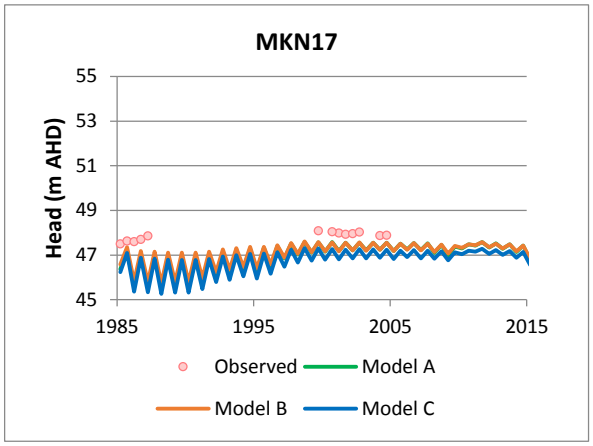

MCA9
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C

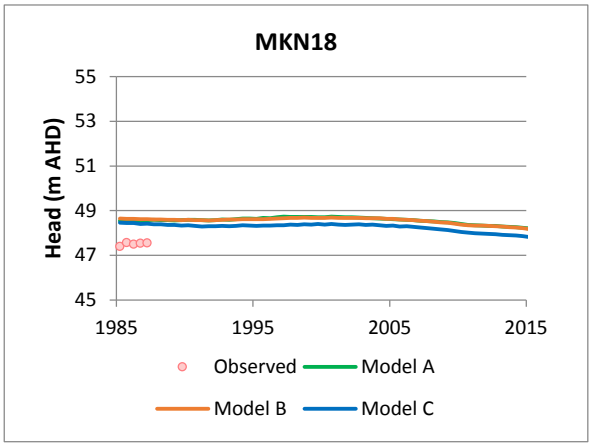

MKN1
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C

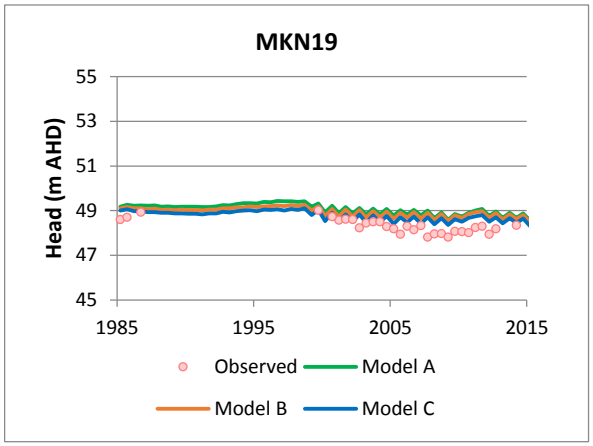

MKN11
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
Observed
Model A
Model B
Model C

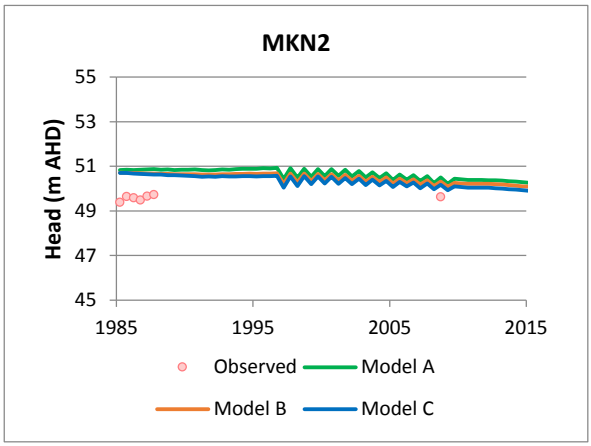

MKN12
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
Observed
Model A
Model B
Model C

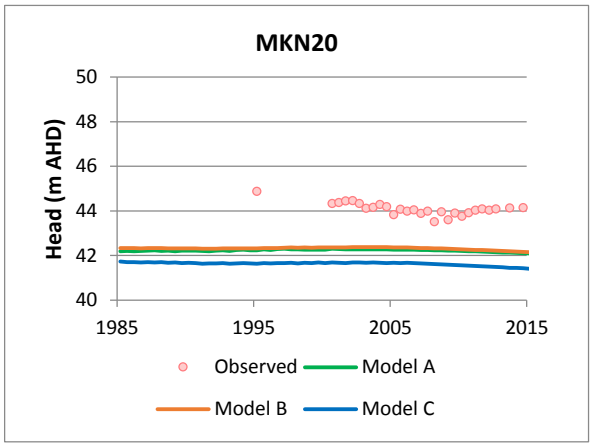

MKN15
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
Observed
Model A
Model B
Model C

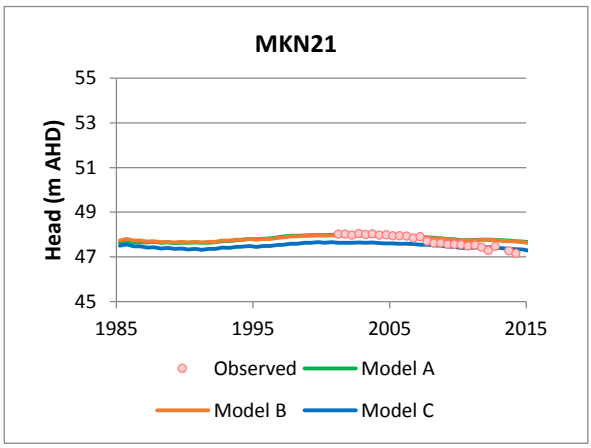

MKN17
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C

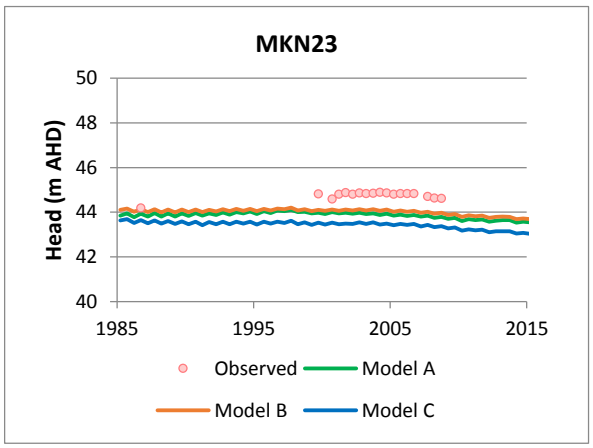

MKN18
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C

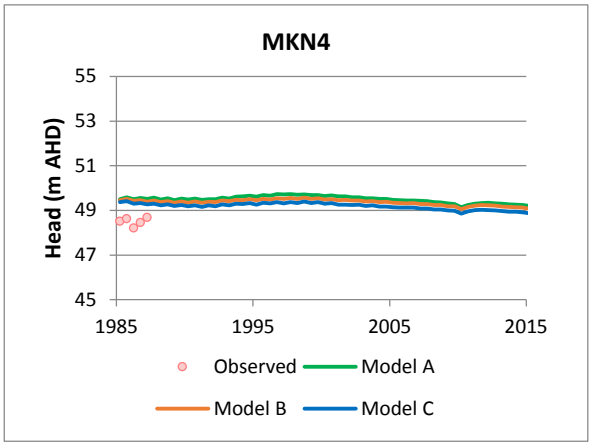

MKN19
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C

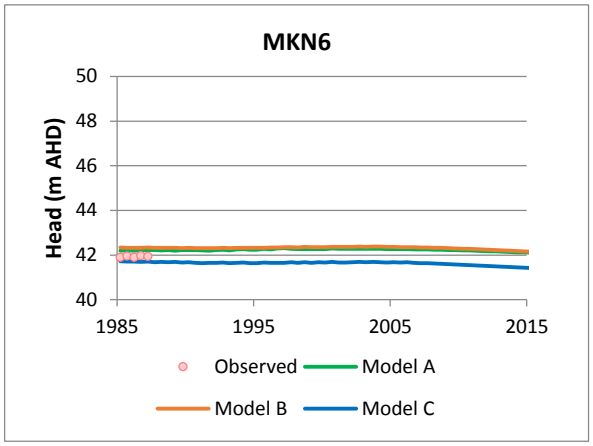

MKN2
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C

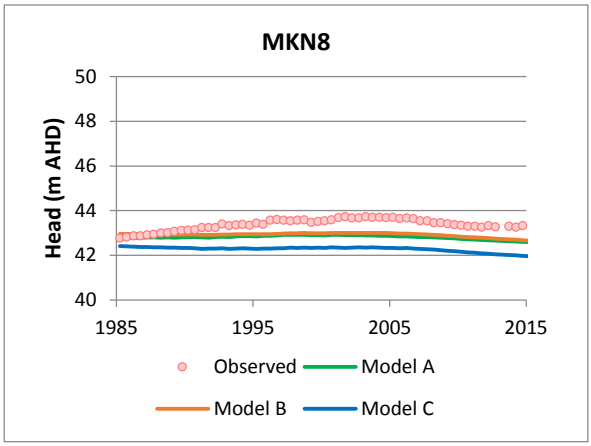

MKN20
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
Observed
Model A
Model B
Model C

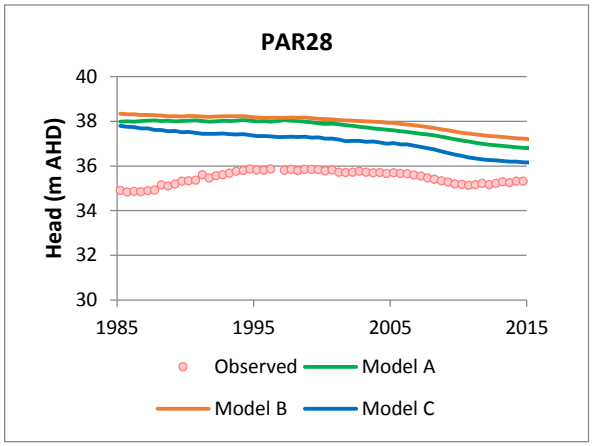

MKN21
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C

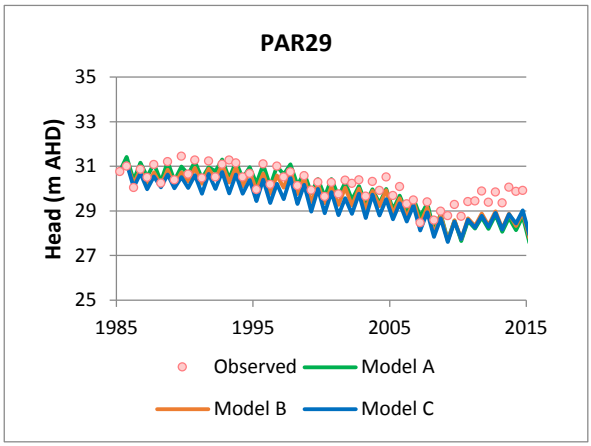

MKN23
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
Observed
Model A
Model B
Model C

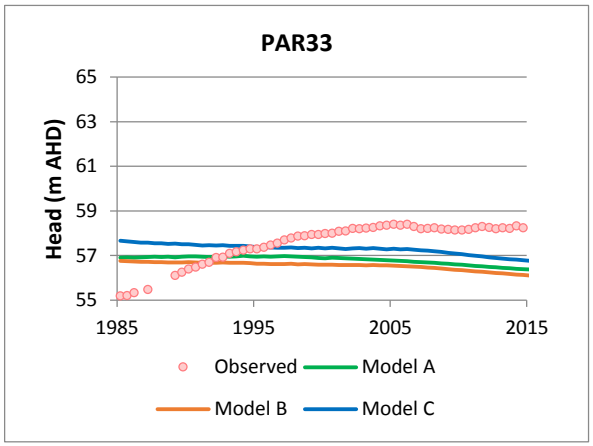

MKN4
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C

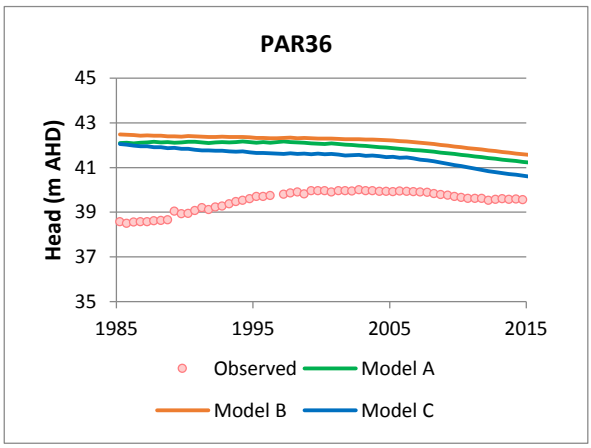

MKN6
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
Observed
Model A
Model B
Model C

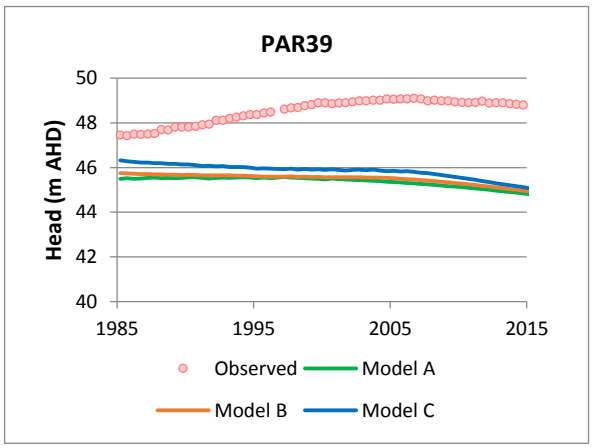

MKN8
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
Observed
Model A
Model B
Model C

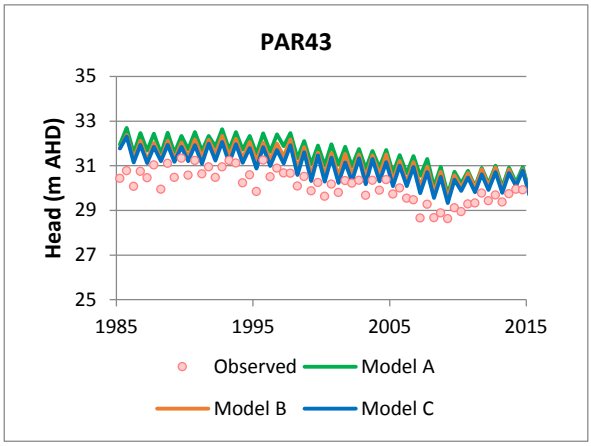

PAR28
Head (m AHD)
40
38
36
34
32
30
1985
1995
2005
2015
Observed
Model A
Model B
Model C

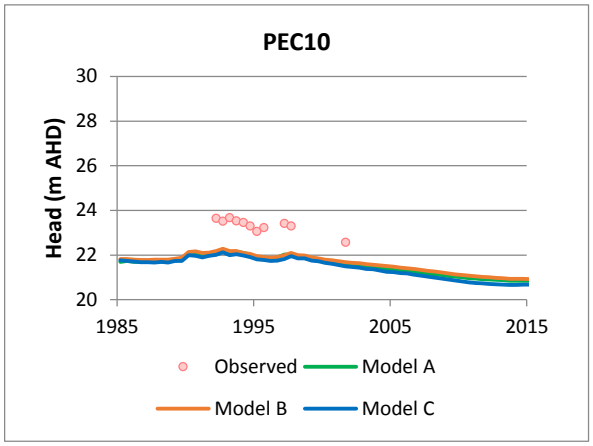

PAR29
Head (m AHD)
35
33
31
29
27
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C

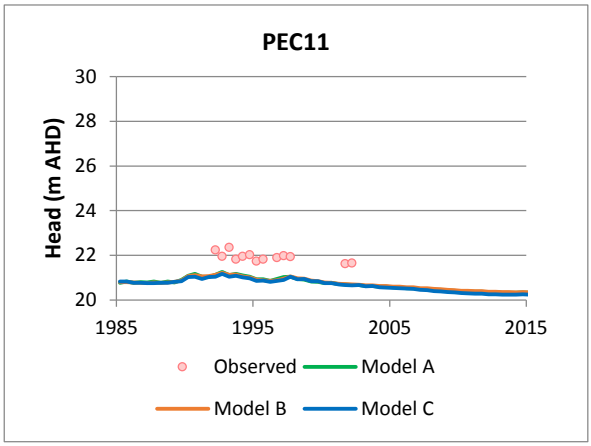

PAR33
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
Observed
Model A
Model B
Model C

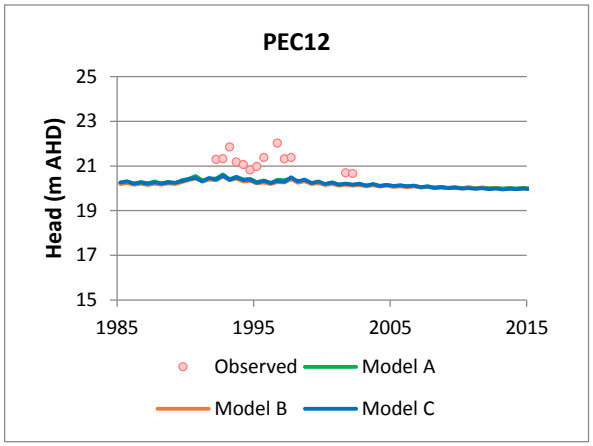

PAR36
Head (m AHD)
45
43
41
39
37
35
1985
1995
2005
2015
Observed
Model A
Model B
Model C

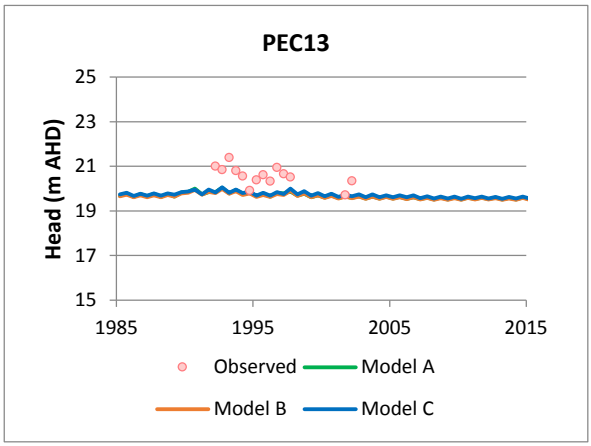

PAR39
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PAR43
Head (m AHD)
35
33
31
29
27
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC10
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC11
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC12
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC13
Head (m AHD)
25
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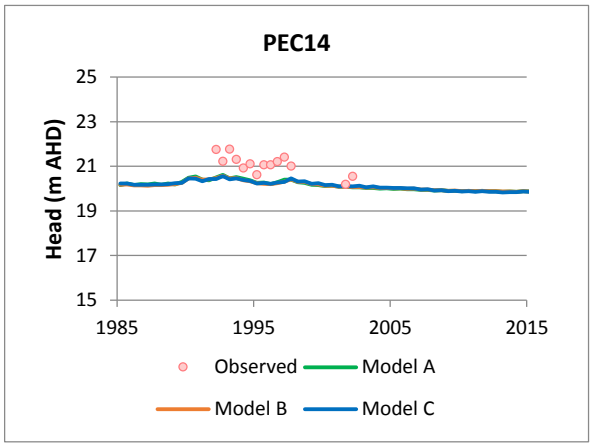
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC14
Head (m AHD)
25
23
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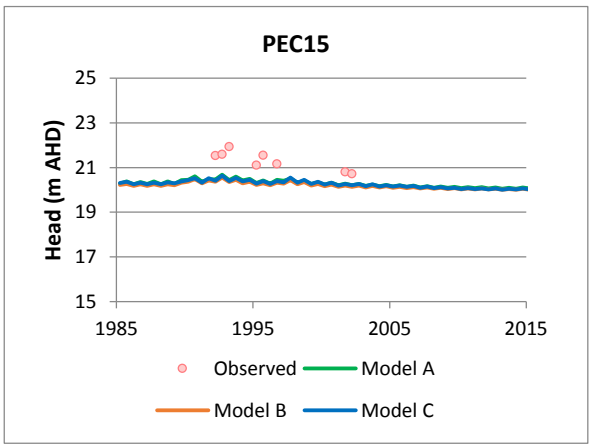
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC15
Head (m AHD)
25
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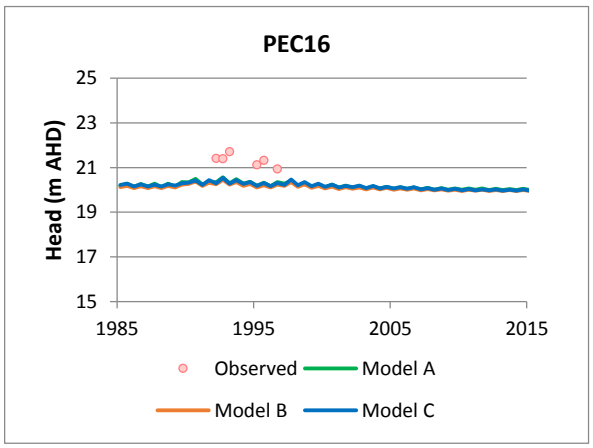
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC16
Head (m AHD)
25
23
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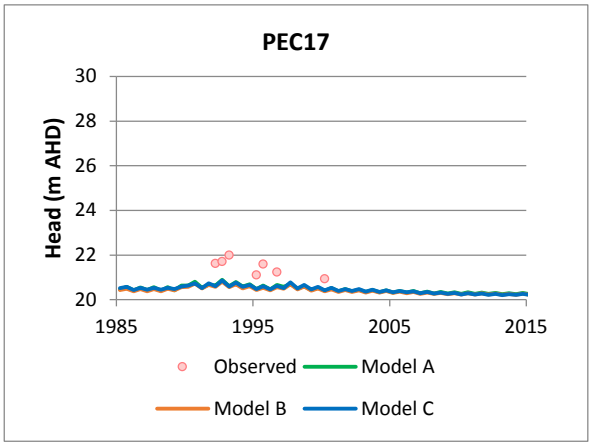
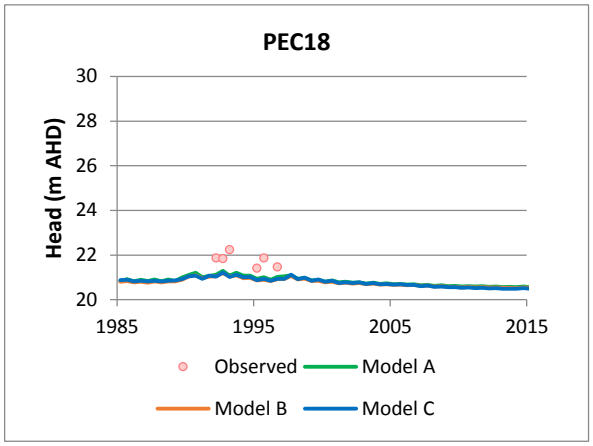
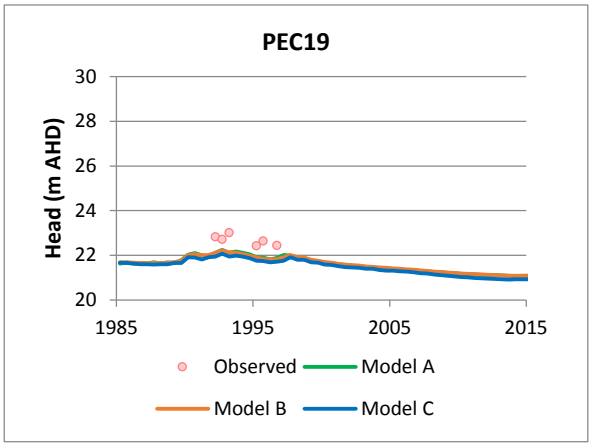
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC17
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC18
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC19
Head (m AHD)
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28
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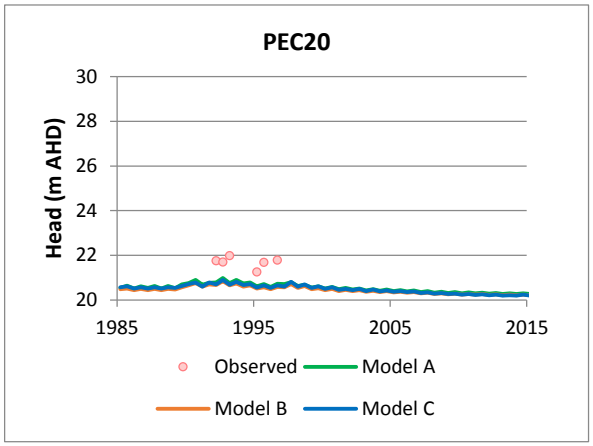
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC20
Head (m AHD)
30
28
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24
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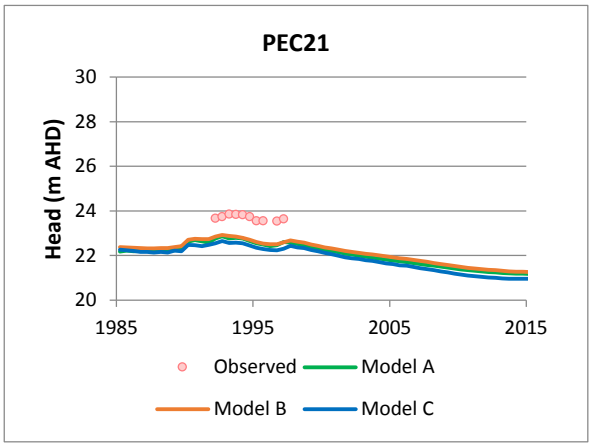
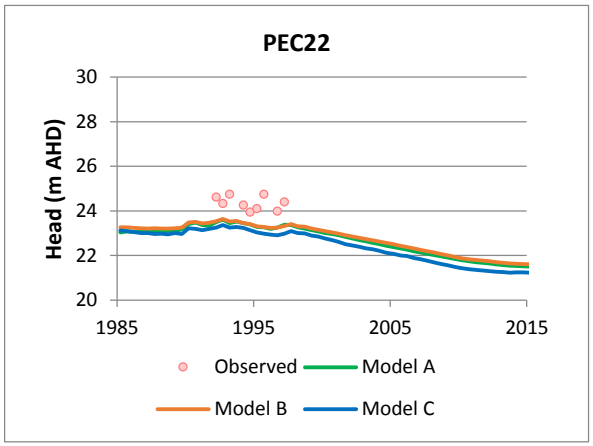
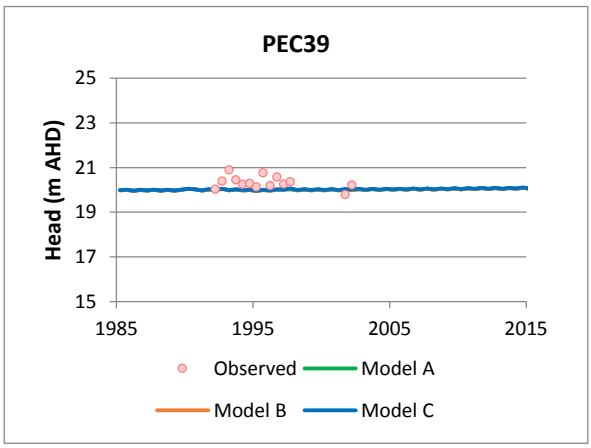
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC21
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC22
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC39
Head (m AHD)
25
23
21
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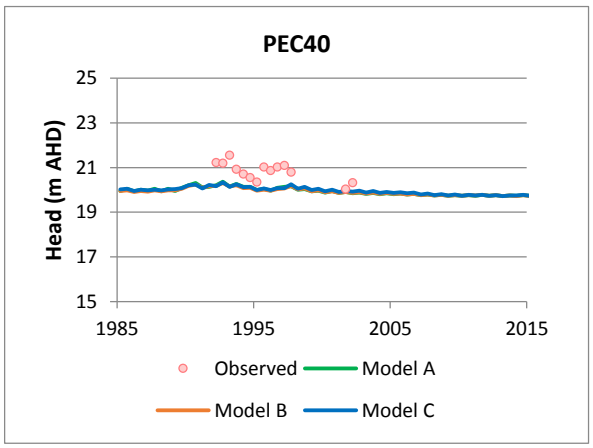
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC40
Head (m AHD)
25
23
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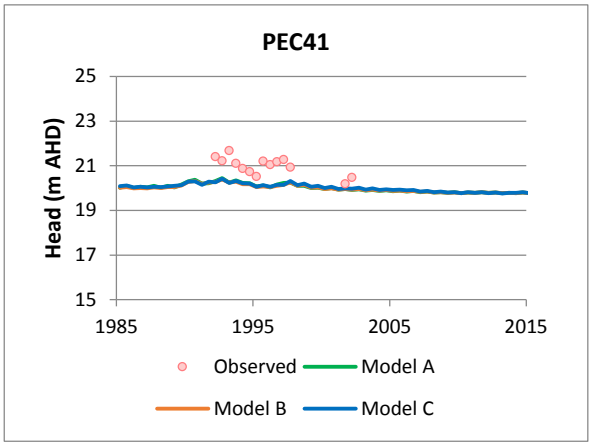
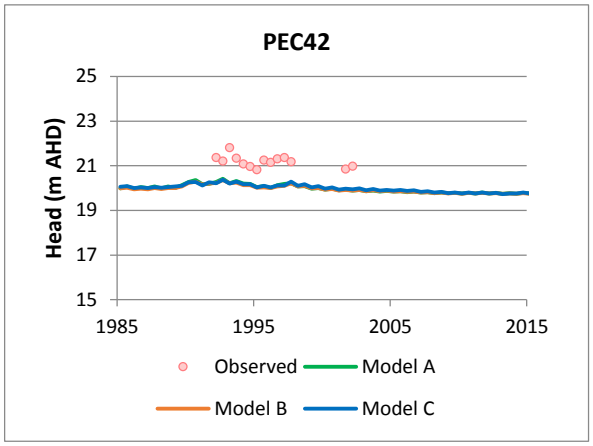
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC41
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC42
Head (m AHD)
25
23
21
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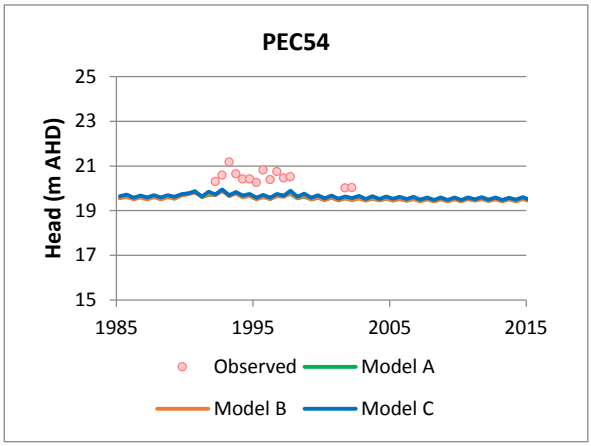
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC54
Head (m AHD)
25
23
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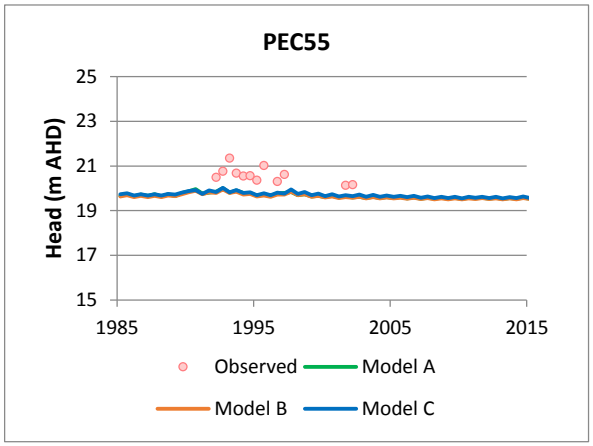
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC55
Head (m AHD)
25
23
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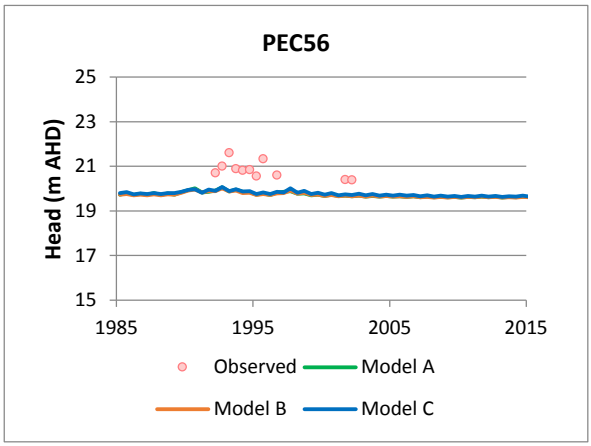
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC56
Head (m AHD)
25
23
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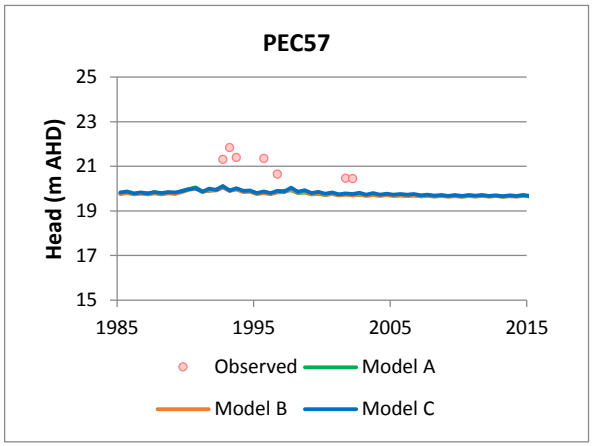
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC57
Head (m AHD)
25
23
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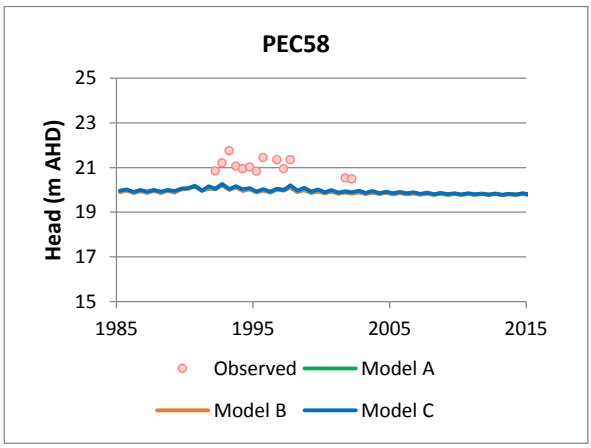
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC58
Head (m AHD)
25
23
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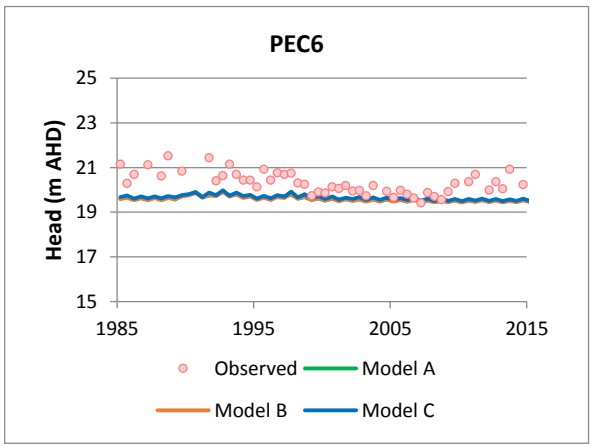
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC6
Head (m AHD)
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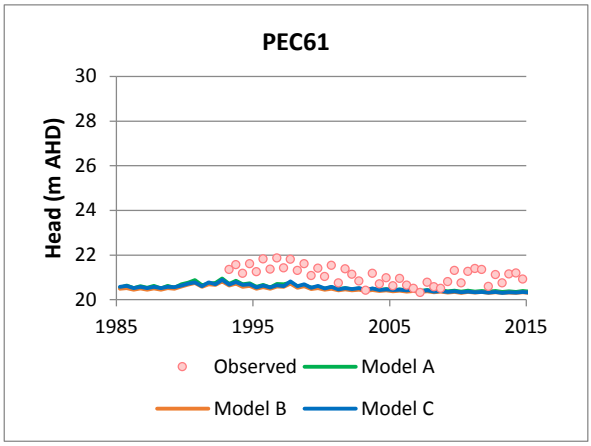
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC61
Head (m AHD)
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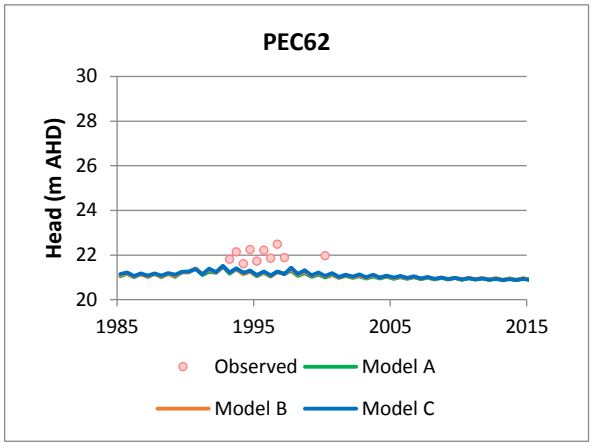
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC62
Head (m AHD)
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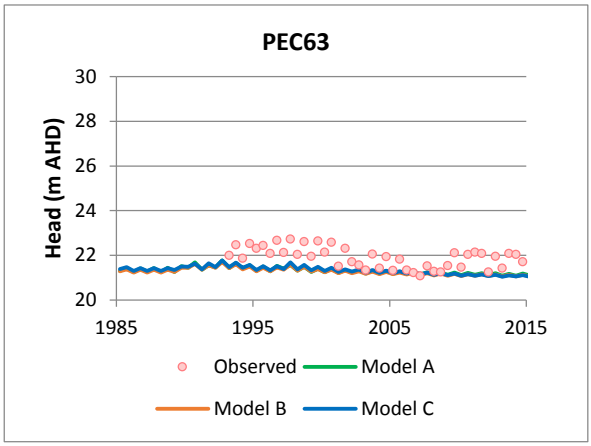
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PEC63
Head (m AHD)
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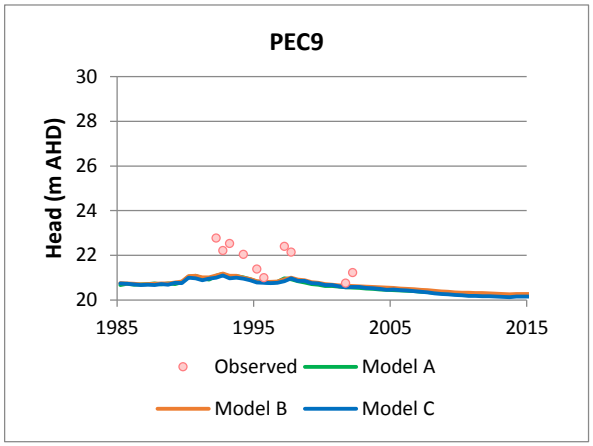
1995
2005
2015
Observed
Model A
Model B
Model C


PEC9
Head (m AHD)
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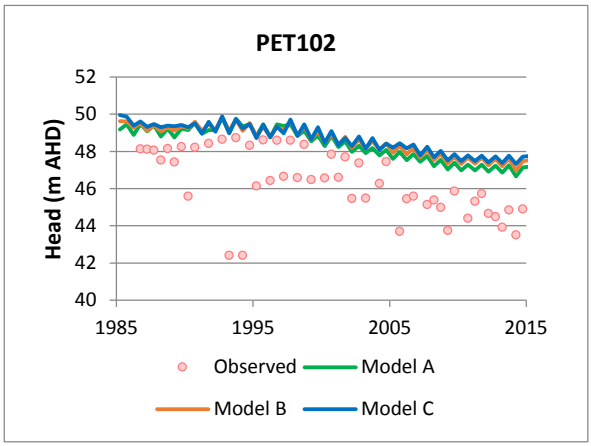
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PET102
Head (m AHD)
52
50
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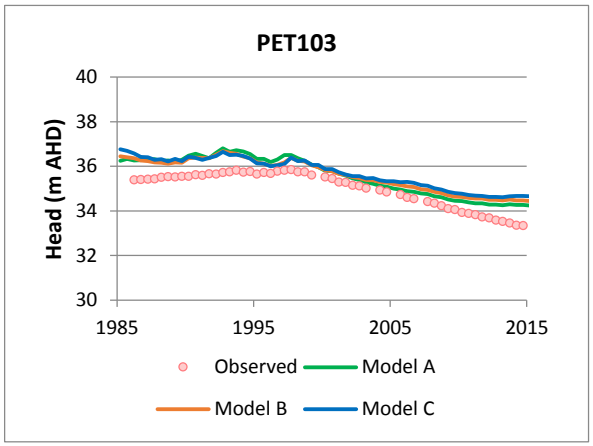
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PET103
Head (m AHD)
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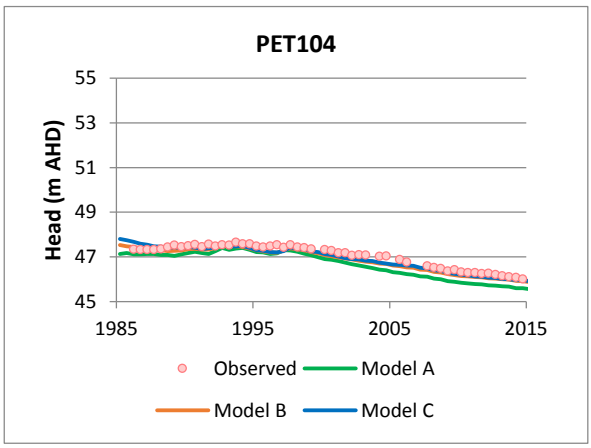
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PET104
Head (m AHD)
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53
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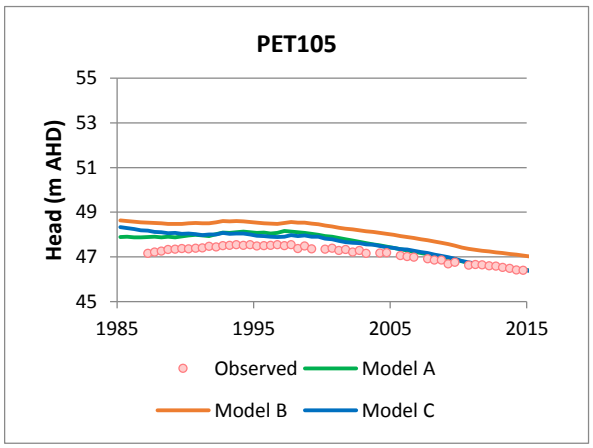
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PET105
Head (m AHD)
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53
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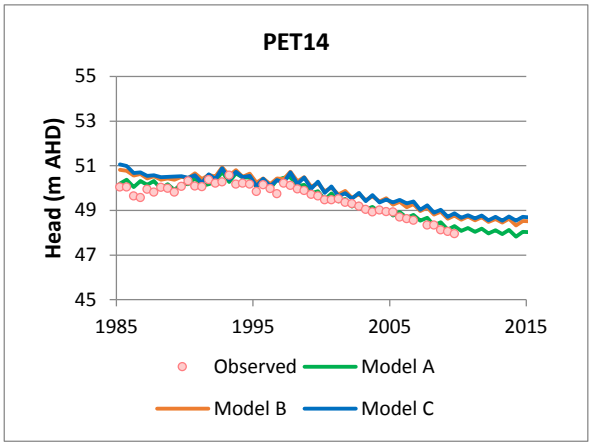
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PET14
Head (m AHD)
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53
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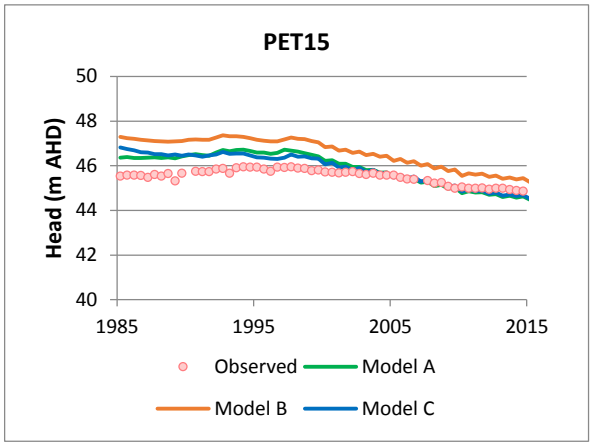
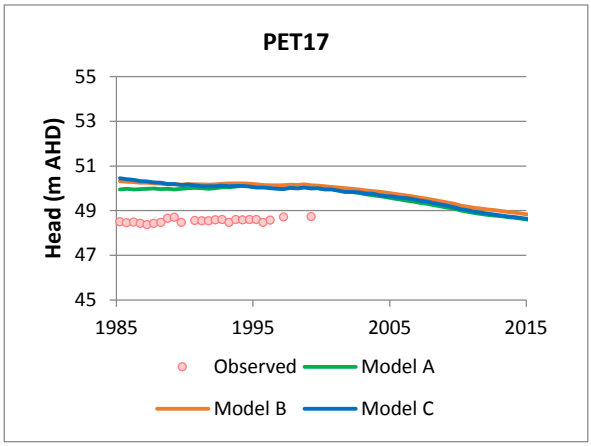
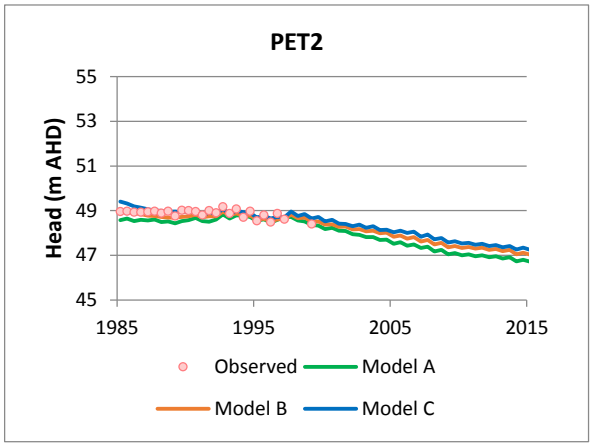
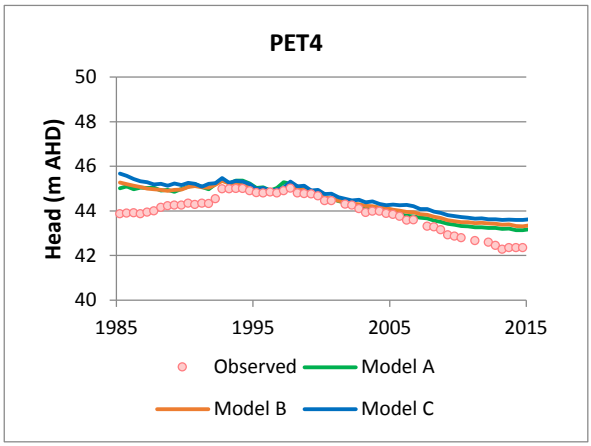
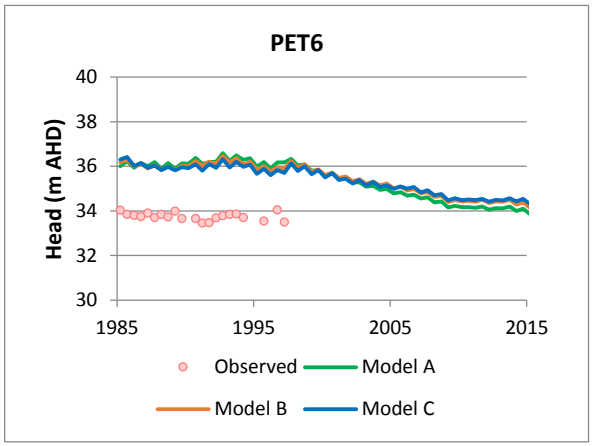
1985
1995
2005
2015
Observed
Model A
Model B
Model C

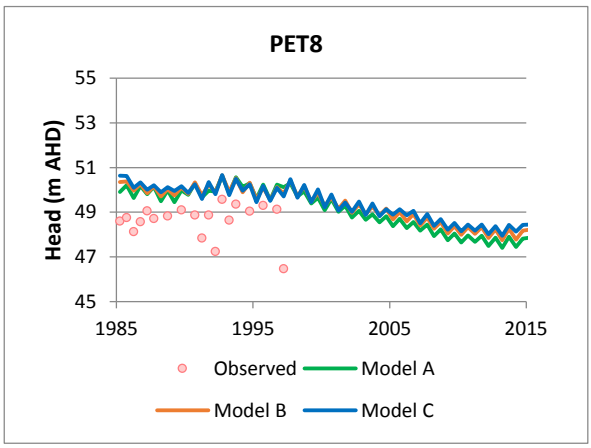

PET15
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PET17
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PET2
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PET4
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PET6
Head (m AHD)
40
38
36
34
32
30
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PET8
Head (m AHD)
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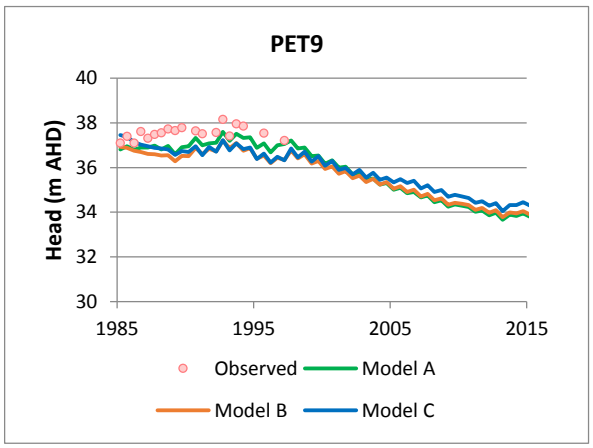
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PET9
Head (m AHD)
40
38
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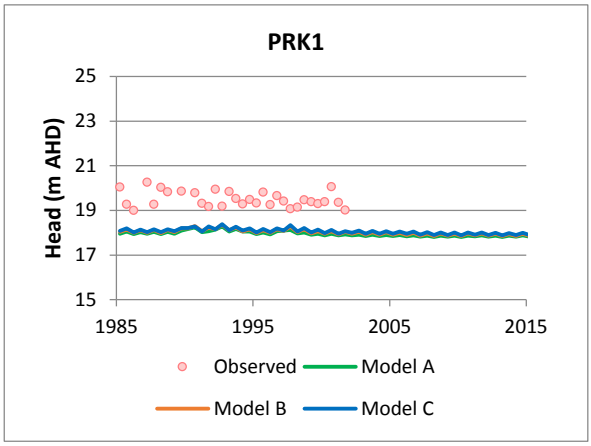
34
32
30
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK1
Head (m AHD)
25
23
21
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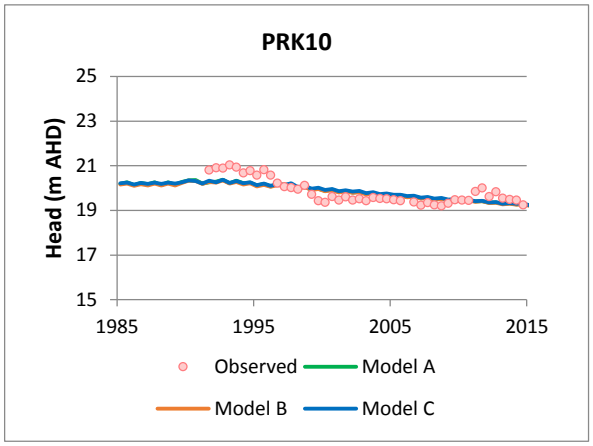
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK10
Head (m AHD)
25
23
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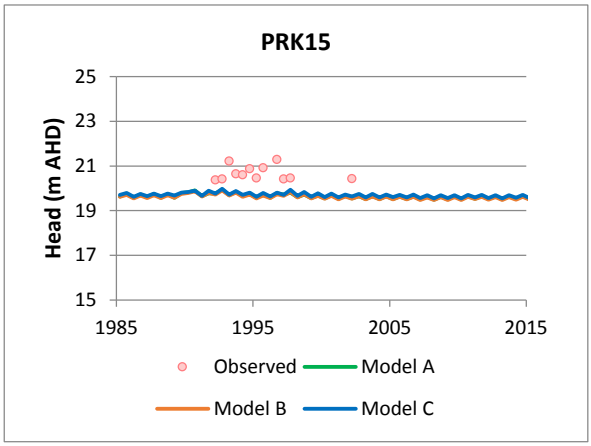
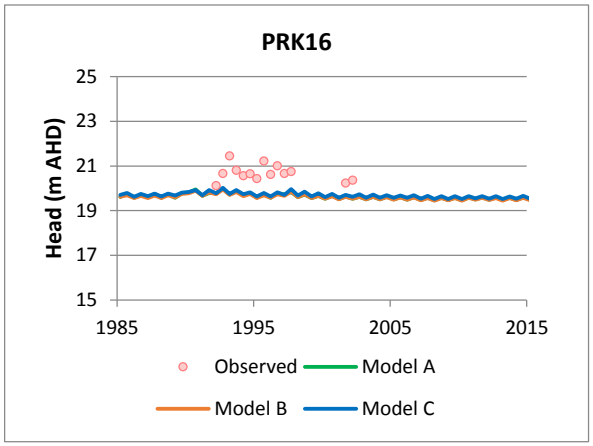
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK15
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK16
Head (m AHD)
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1985
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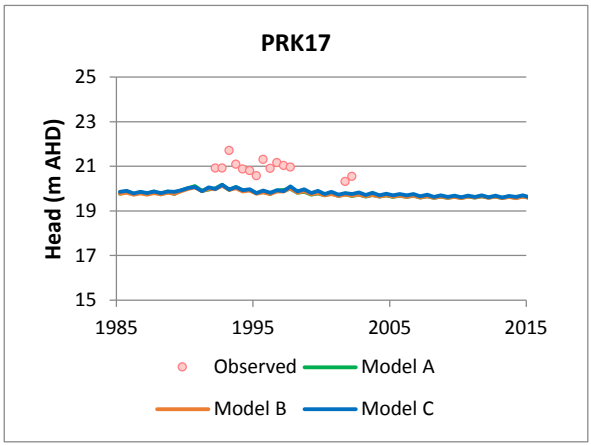
2005
2015
Observed
Model A
Model B
Model C


PRK17
Head (m AHD)
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23
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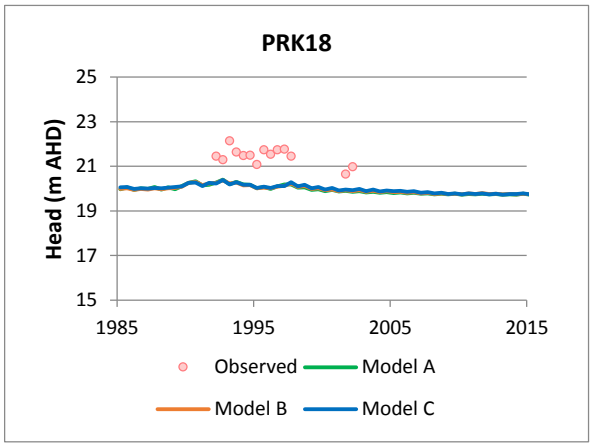
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK18
Head (m AHD)
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23
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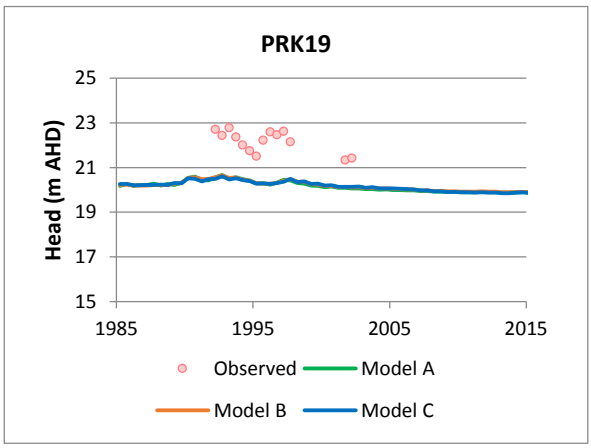
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK19
Head (m AHD)
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15
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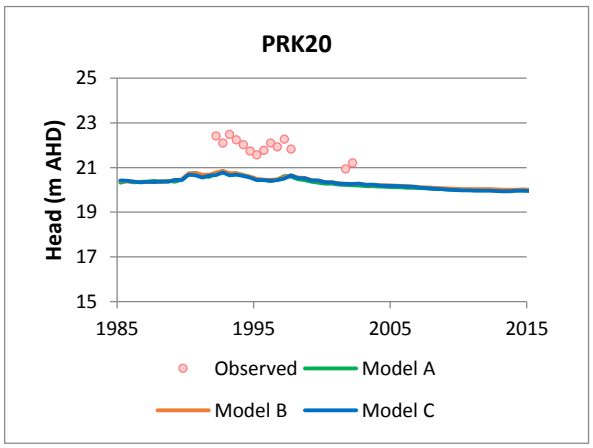
1995
2005
2015
Observed
Model A
Model B
Model C


PRK20
Head (m AHD)
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1995
2005
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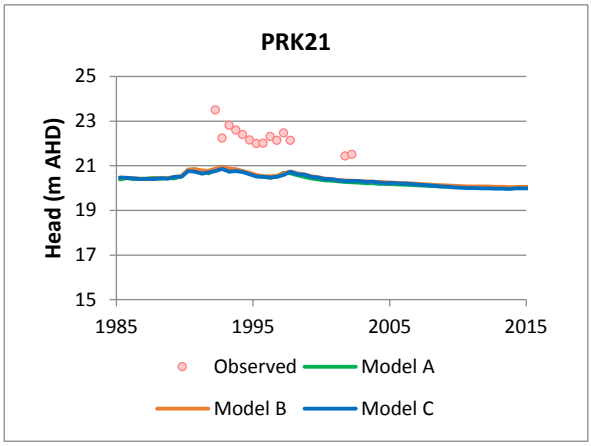
Observed
Model A
Model B
Model C


PRK21
Head (m AHD)
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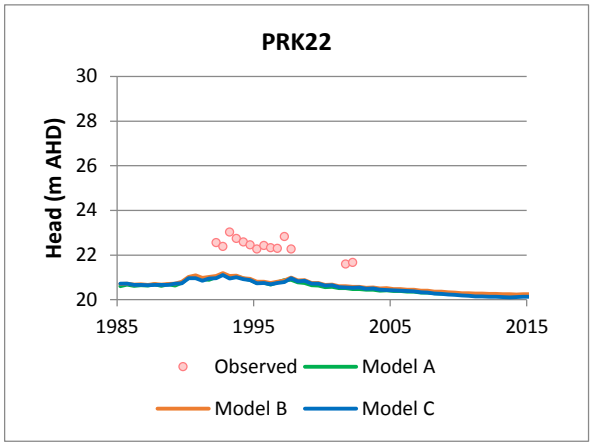
1995
2005
2015
Observed
Model A
Model B
Model C


PRK22
Head (m AHD)
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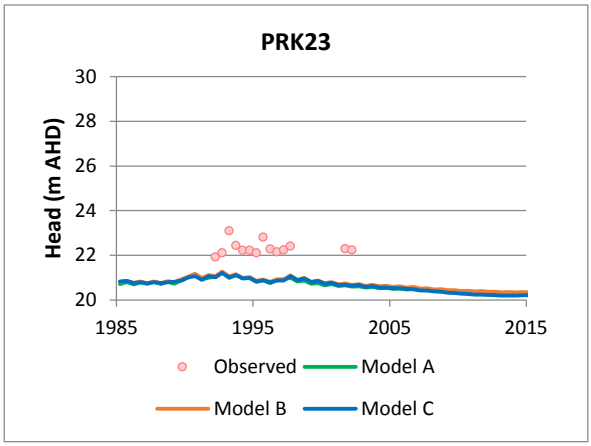
1995
2005
2015
Observed
Model A
Model B
Model C


PRK23
Head (m AHD)
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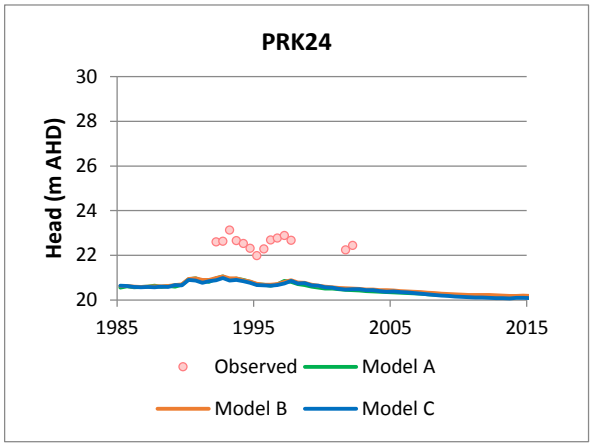
1995
2005
2015
Observed
Model A
Model B
Model C


PRK24
Head (m AHD)
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20
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1995
2005
2015
Observed
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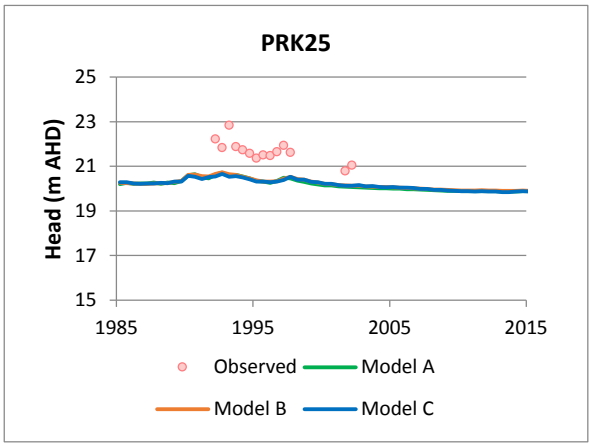
Model B
Model C


PRK25
Head (m AHD)
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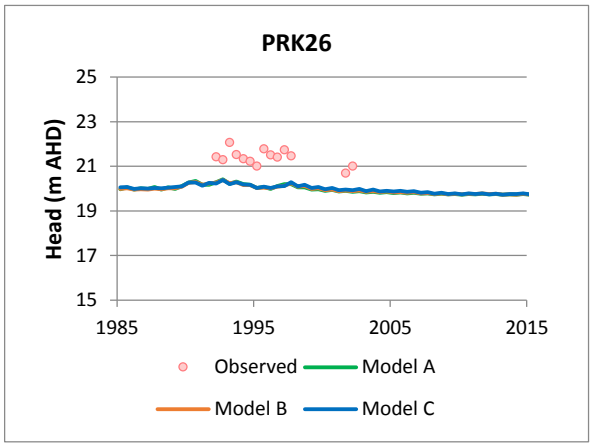
1995
2005
2015
Observed
Model A
Model B
Model C


PRK26
Head (m AHD)
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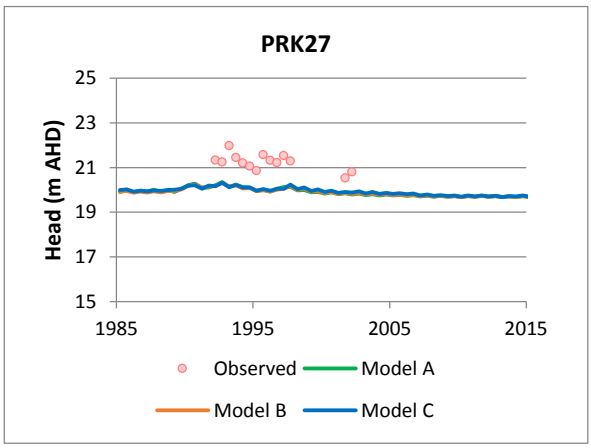
1995
2005
2015
Observed
Model A
Model B
Model C


PRK27
Head (m AHD)
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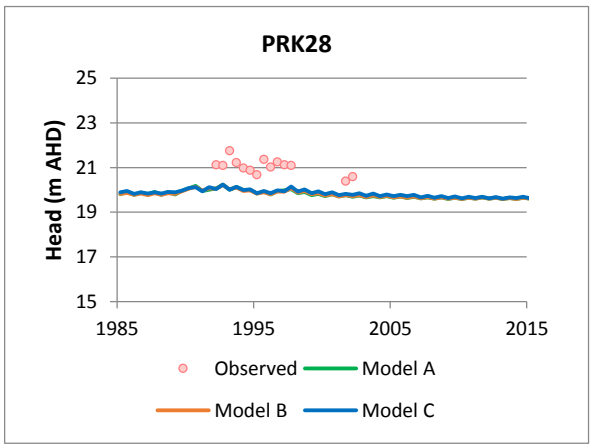
1995
2005
2015
Observed
Model A
Model B
Model C


PRK28
Head (m AHD)
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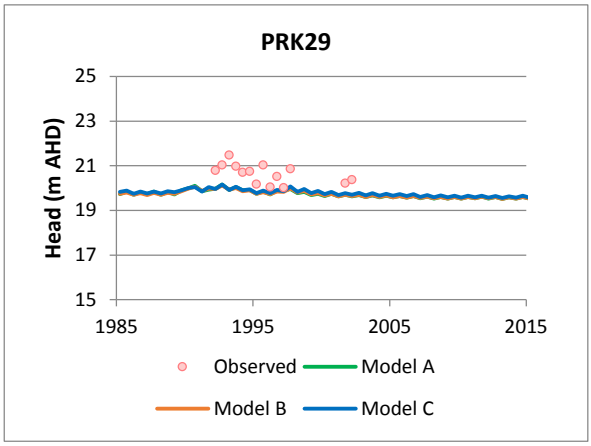
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK29
Head (m AHD)
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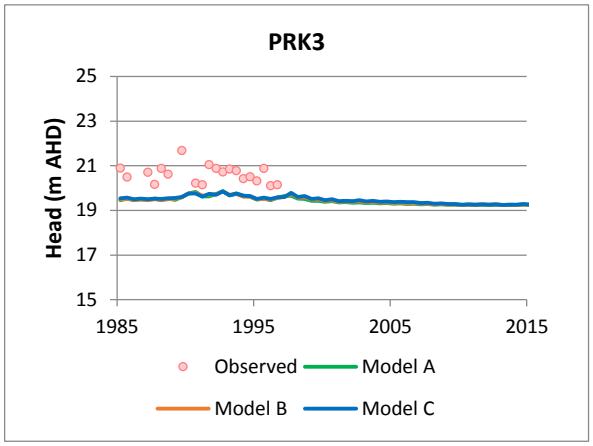
1995
2005
2015
Observed
Model A
Model B
Model C


PRK3
Head (m AHD)
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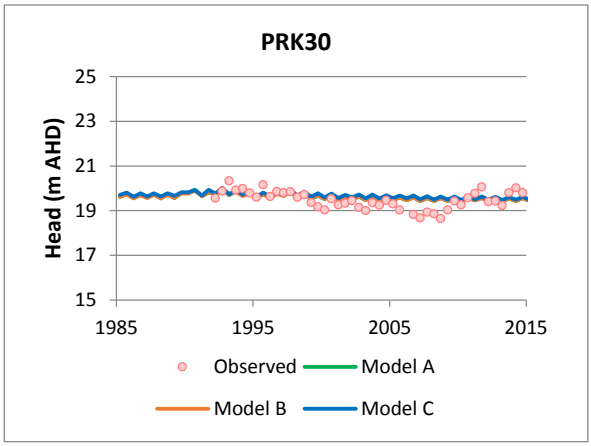
1995
2005
2015
Observed
Model A
Model B
Model C


PRK30
Head (m AHD)
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23
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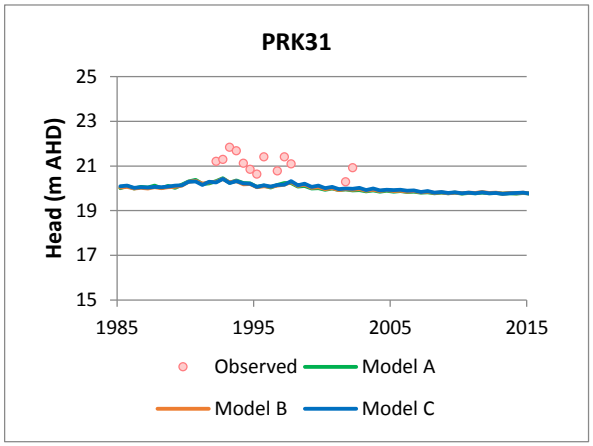
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK31
Head (m AHD)
25
23
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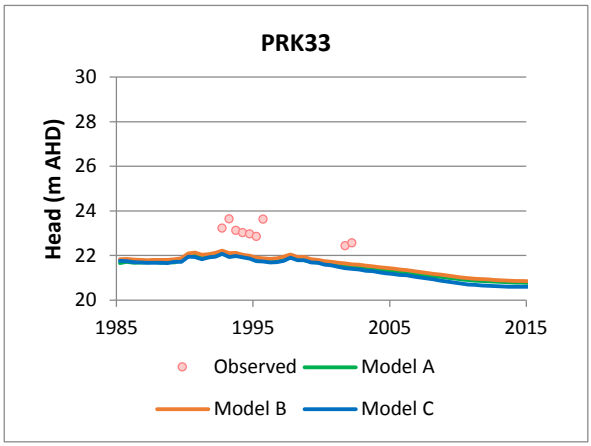
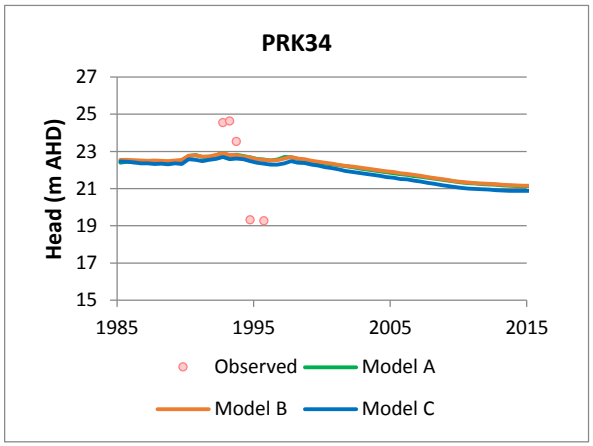
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK33
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK34
Head (m AHD)
27
25
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21
19
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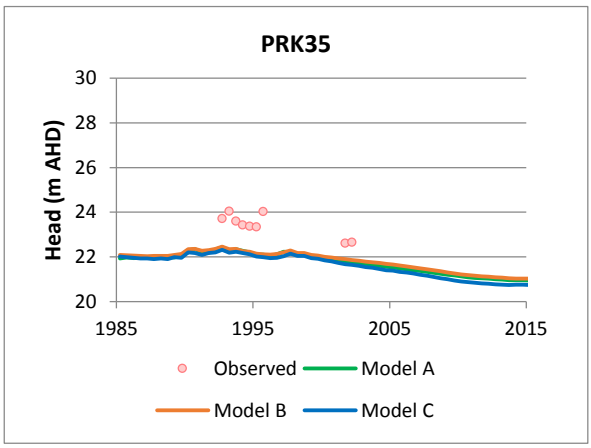
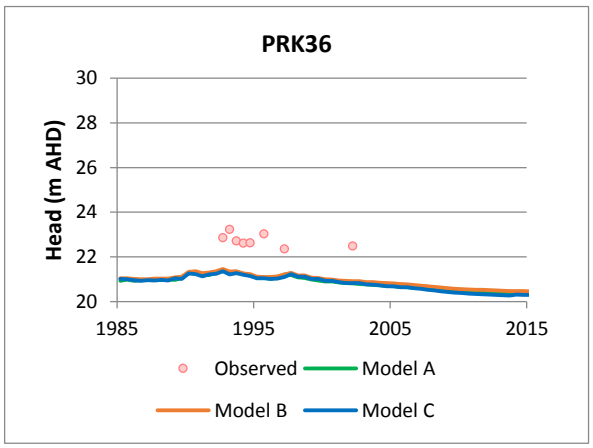
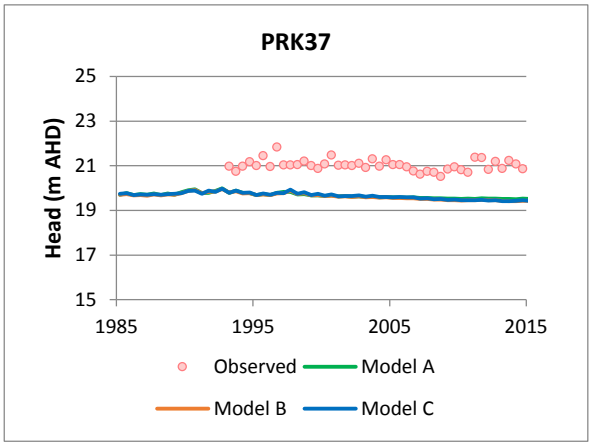
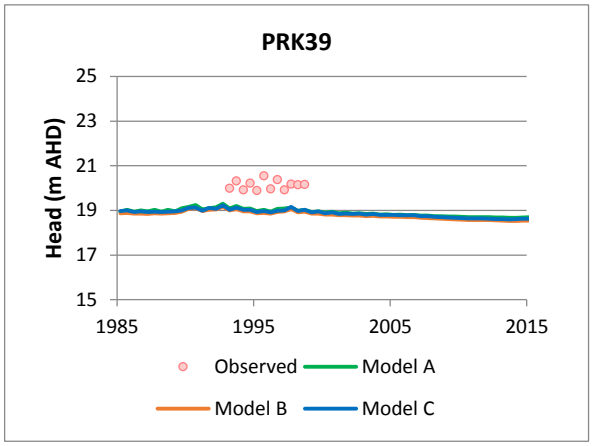
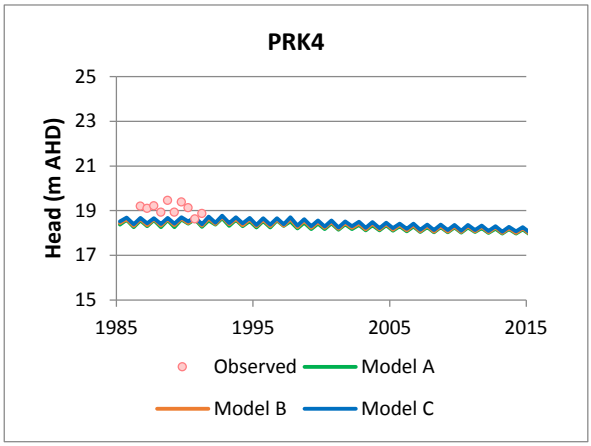
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK35
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK36
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK37
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK39
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK4
Head (m AHD)
25
23
21
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17
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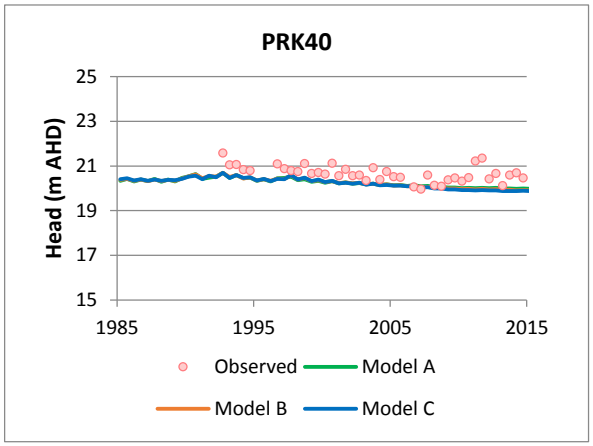
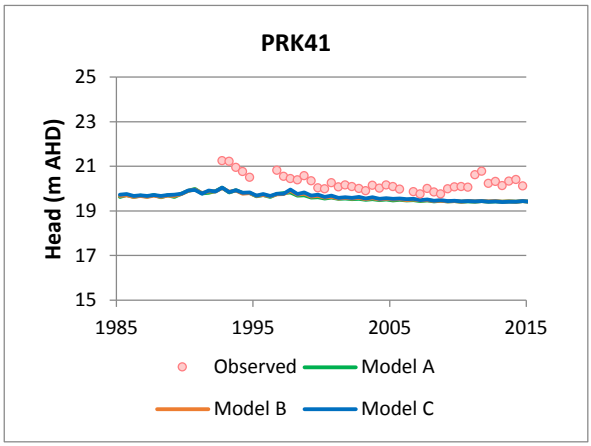
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK40
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK41
Head (m AHD)
25
23
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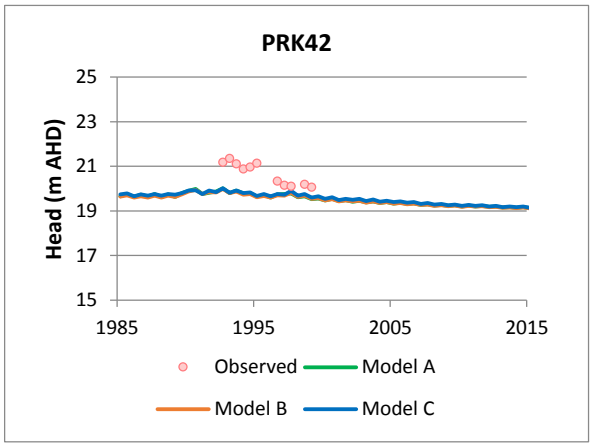
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK42
Head (m AHD)
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23
21
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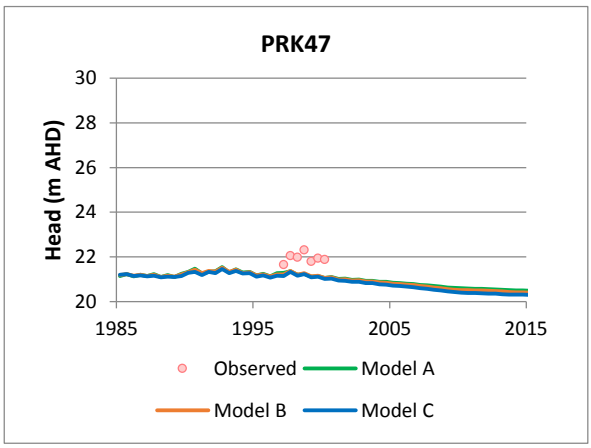
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK47
Head (m AHD)
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28
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24
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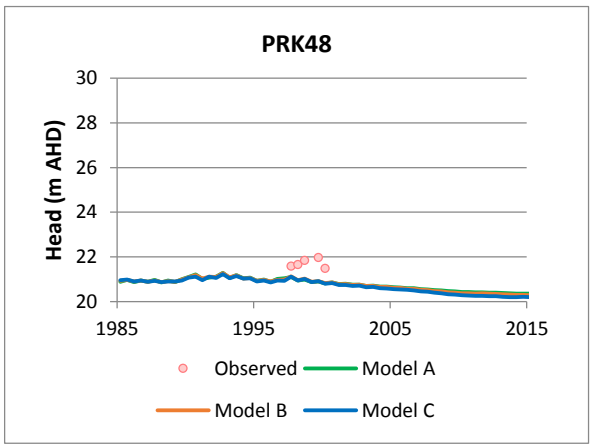
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK48
Head (m AHD)
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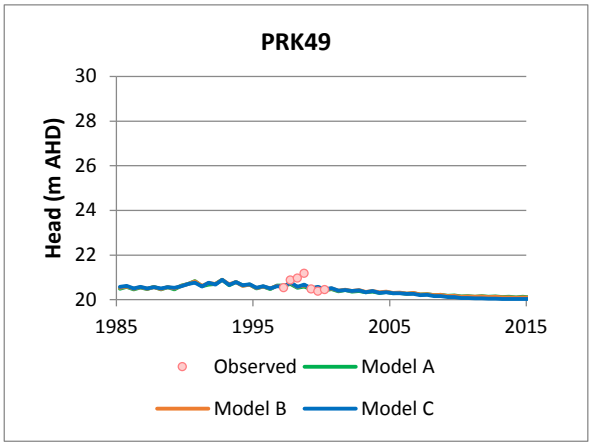
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK49
Head (m AHD)
30
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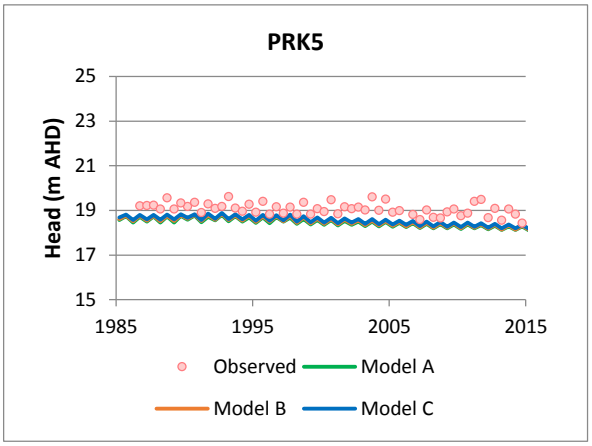
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK5
Head (m AHD)
25
23
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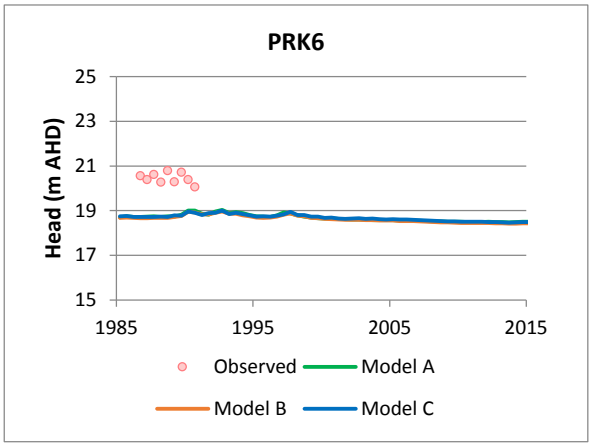
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK6
Head (m AHD)
25
23
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19
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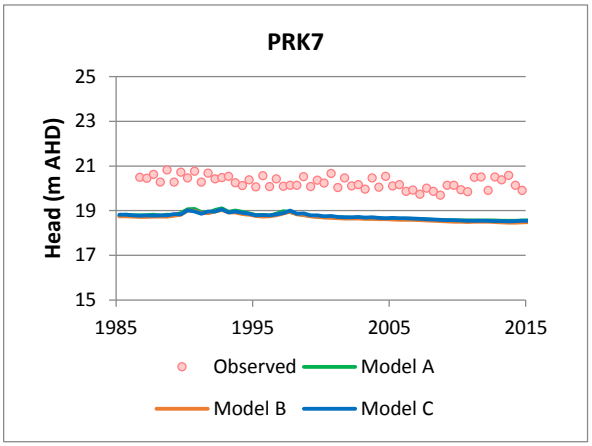
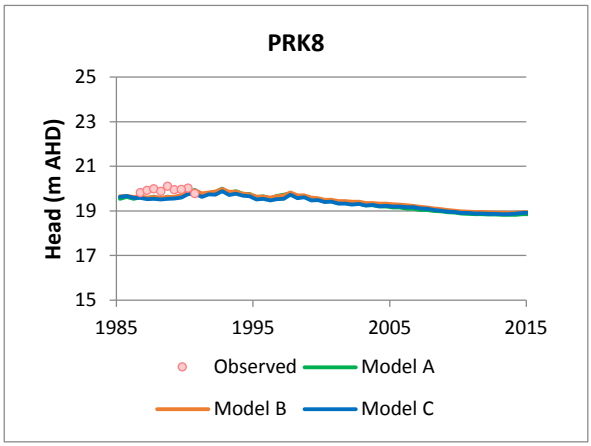
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK7
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


PRK8
Head (m AHD)
25
23
21
19
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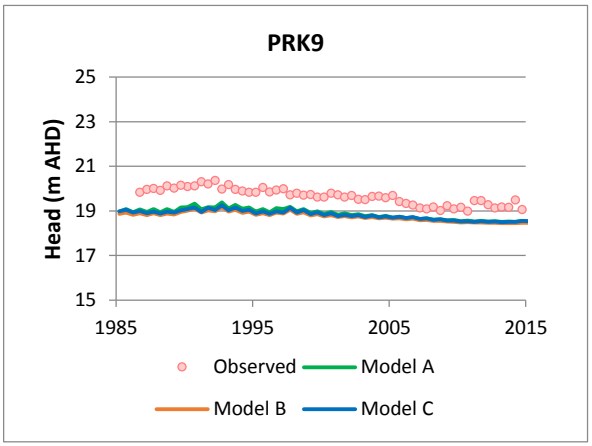
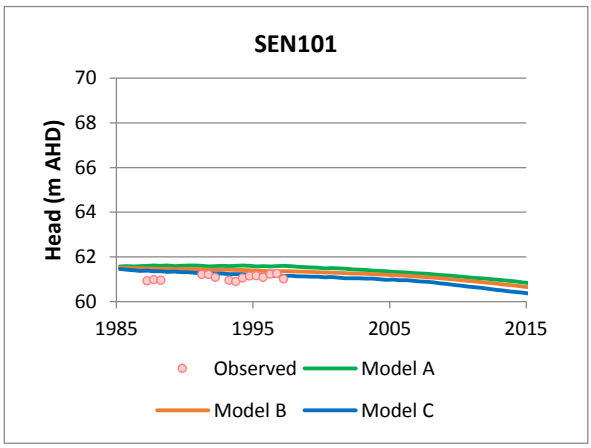
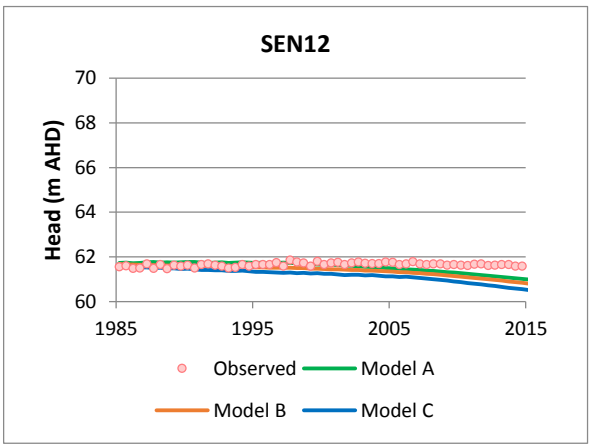
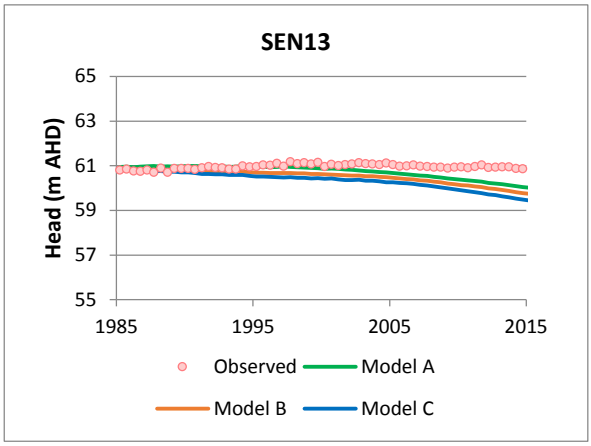
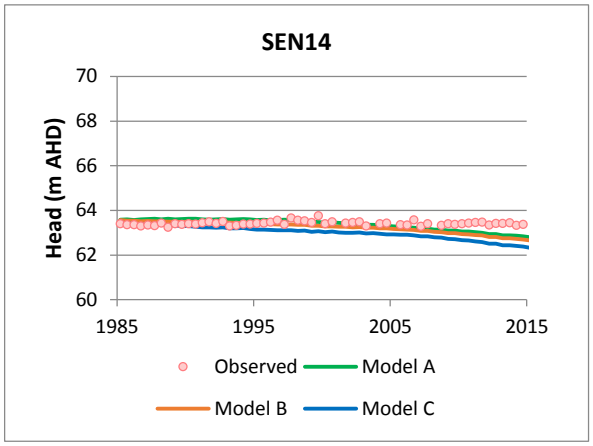
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C

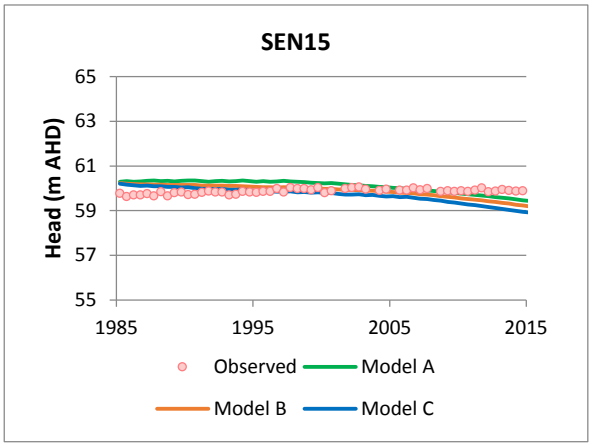

PRK9
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C

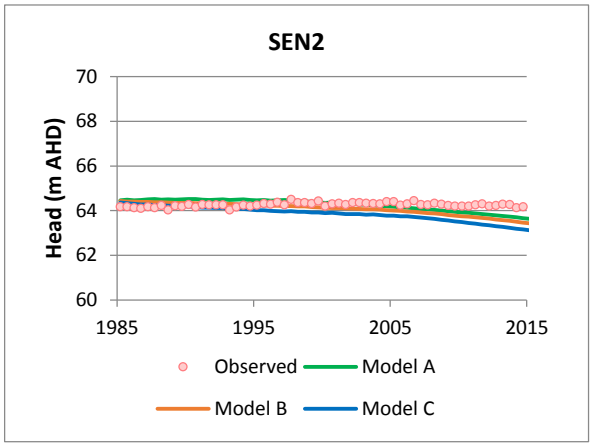

SEN101
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C

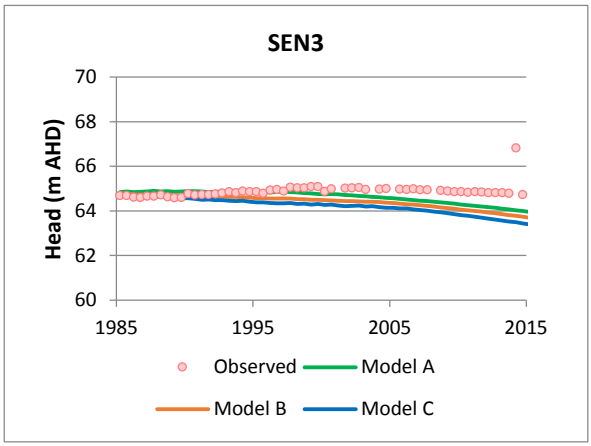

SEN12
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C

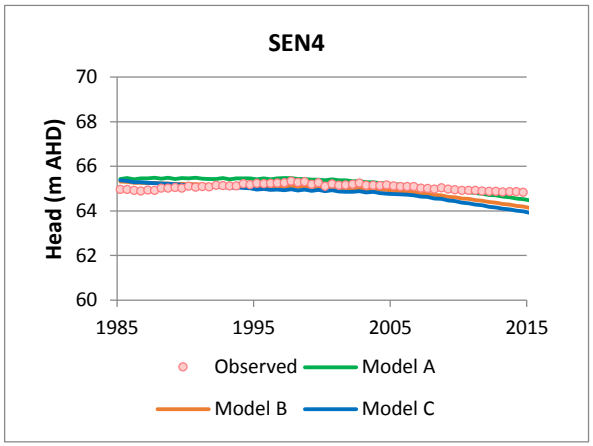

SEN13
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
Observed
Model A
Model B
Model C

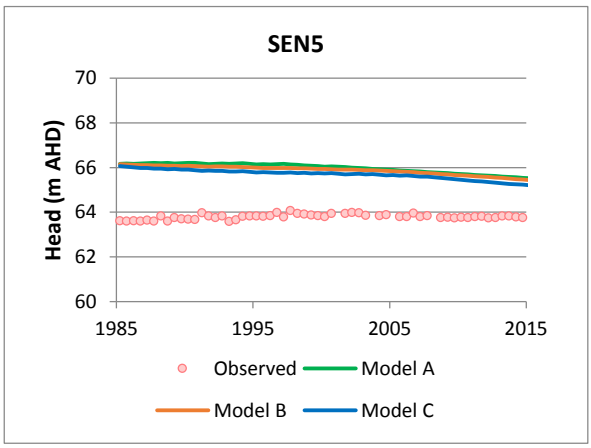

SEN14
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C

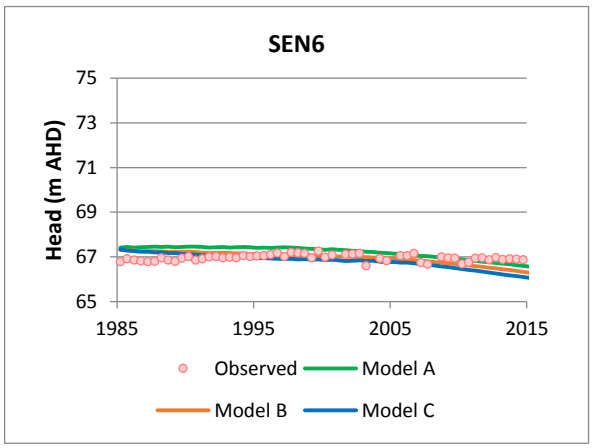

SEN15
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
Observed
Model A
Model B
Model C

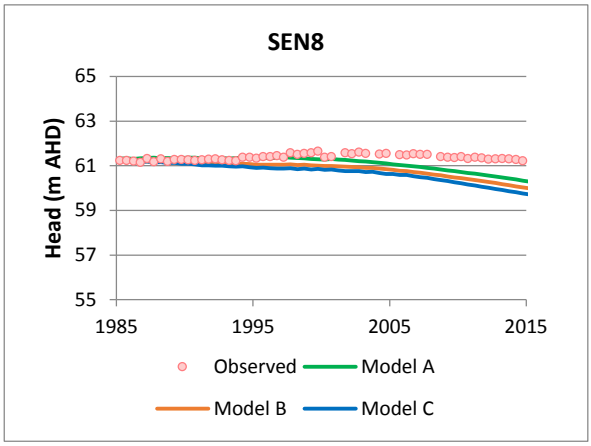

SEN2
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C

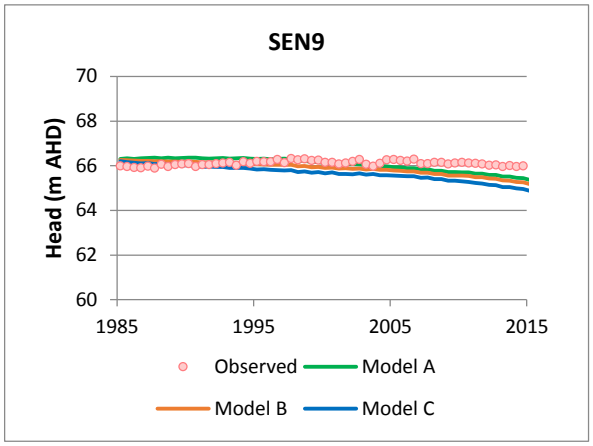

SEN3
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C


SEN4
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C


SEN5
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C


SEN6
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
Observed
Model A
Model B
Model C


SEN8
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
Observed
Model A
Model B
Model C


SEN9
Head (m AHD)
70
68
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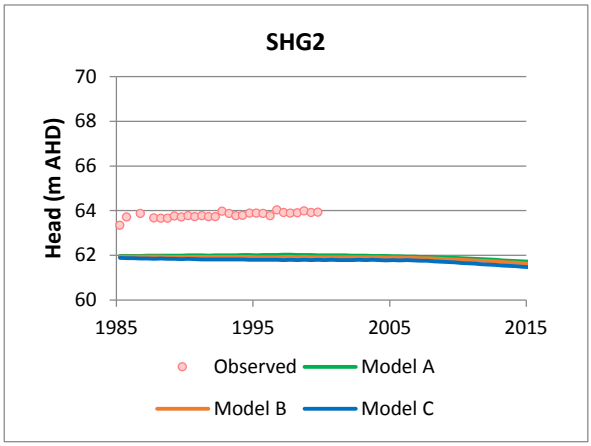
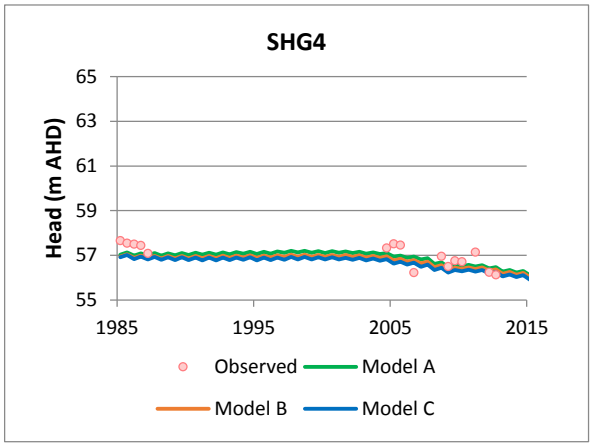
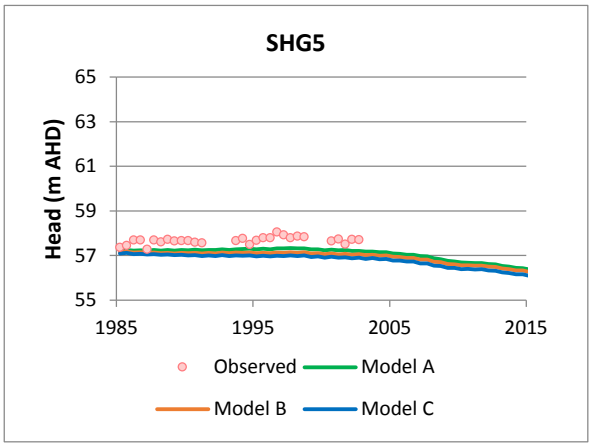
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C


SHG2
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C


SHG4
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
Observed
Model A
Model B
Model C


SHG5
Head (m AHD)
65
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59
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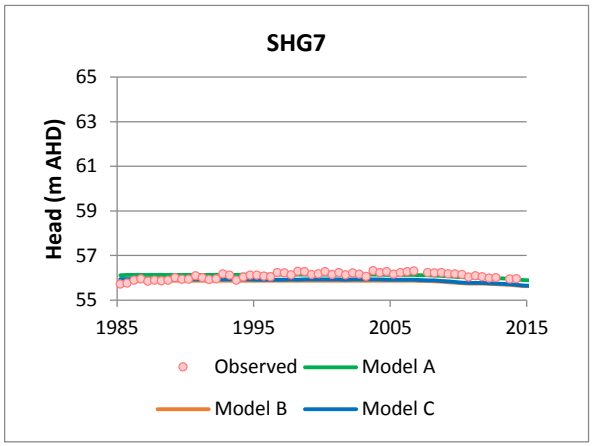
1985
1995
2005
2015
Observed
Model A
Model B
Model C


SHG7
Head (m AHD)
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63
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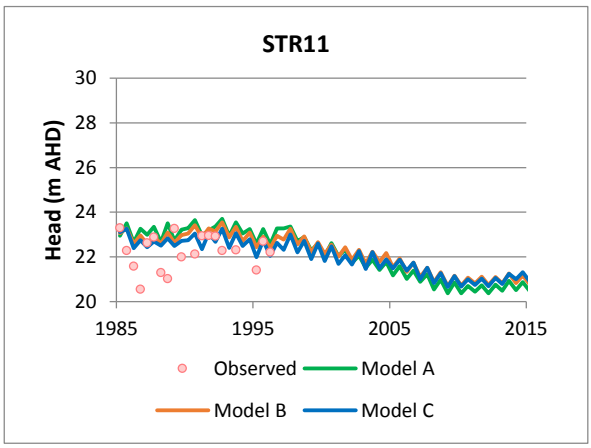
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR11
Head (m AHD)
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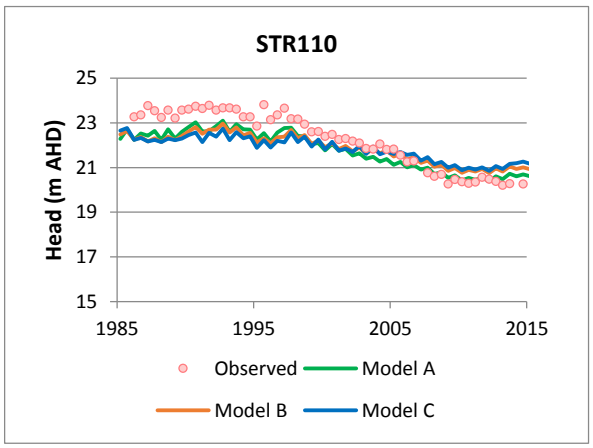
1995
2005
2015
Observed
Model A
Model B
Model C


STR110
Head (m AHD)
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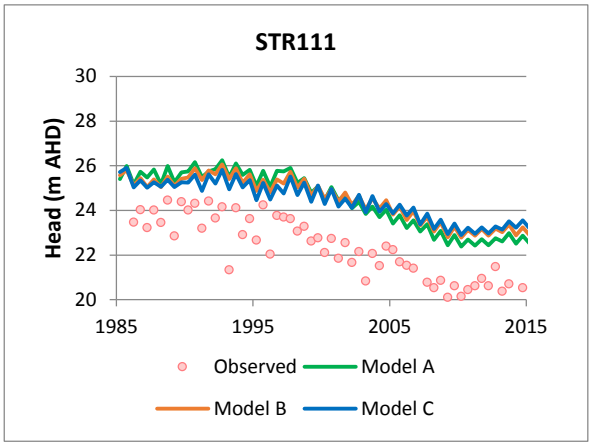
1995
2005
2015
Observed
Model A
Model B
Model C


STR111
Head (m AHD)
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24
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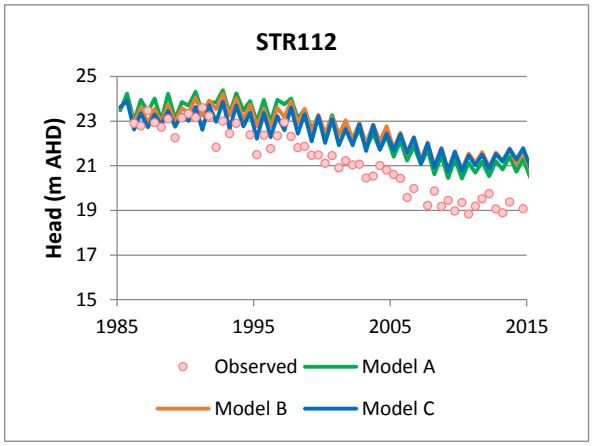
1995
2005
2015
Observed
Model A
Model B
Model C


STR112
Head (m AHD)
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2005
2015
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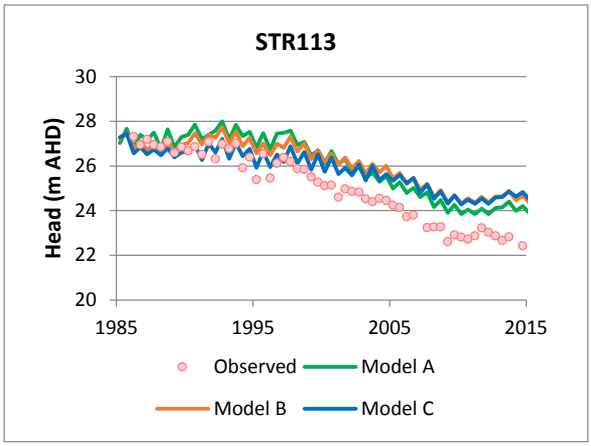
Model A
Model B
Model C


STR113
Head (m AHD)
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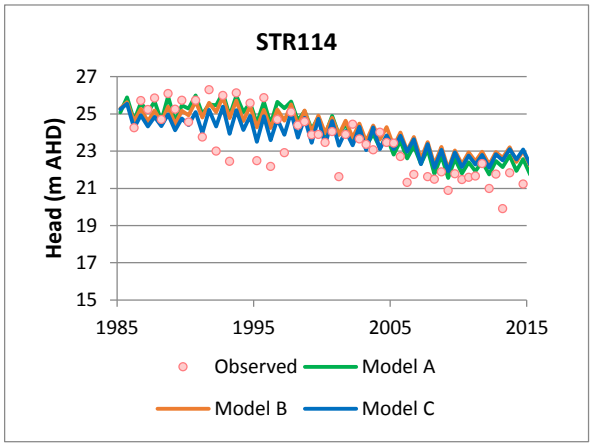
1995
2005
2015
Observed
Model A
Model B
Model C


STR114
Head (m AHD)
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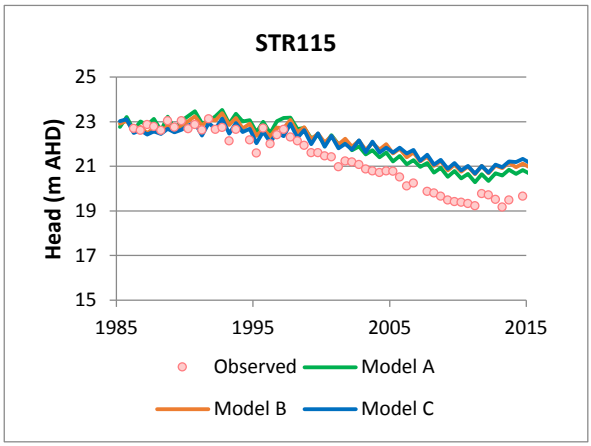
1995
2005
2015
Observed
Model A
Model B
Model C


STR115
Head (m AHD)
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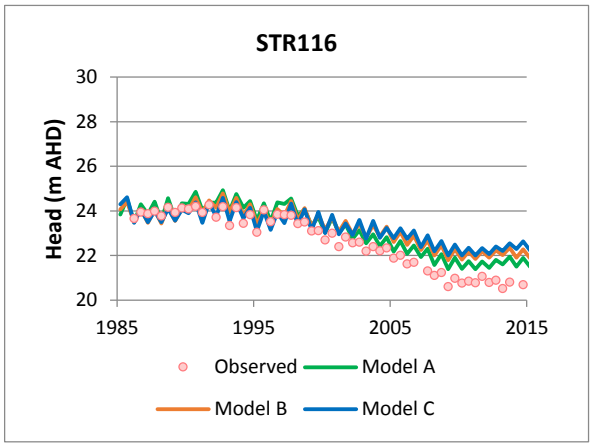
1995
2005
2015
Observed
Model A
Model B
Model C


STR116
Head (m AHD)
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24
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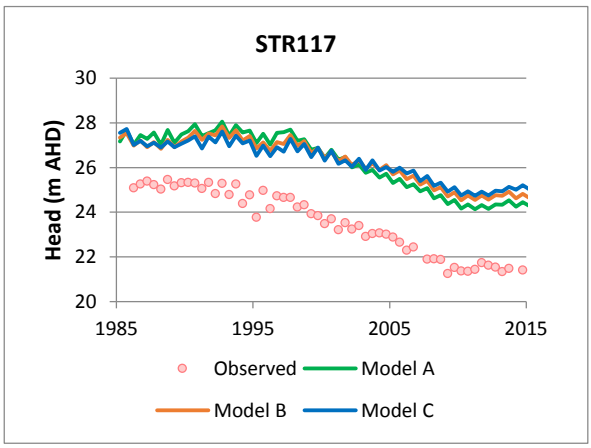
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR117
Head (m AHD)
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28
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24
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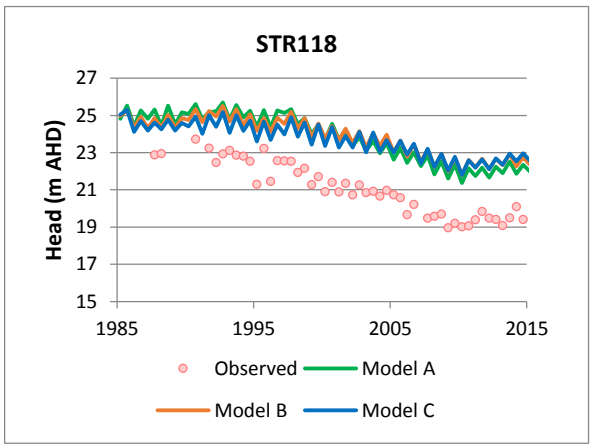
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR118
Head (m AHD)
27
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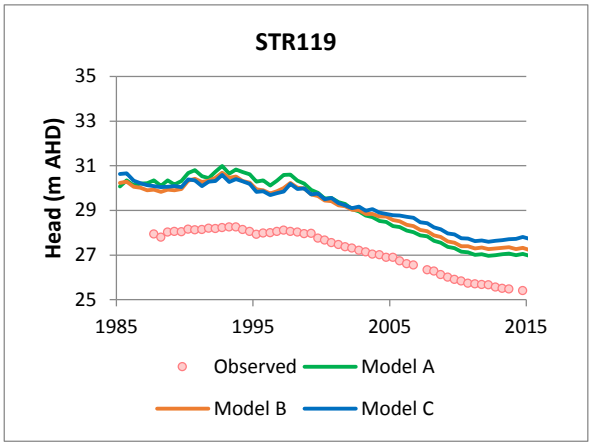
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR119
Head (m AHD)
35
33
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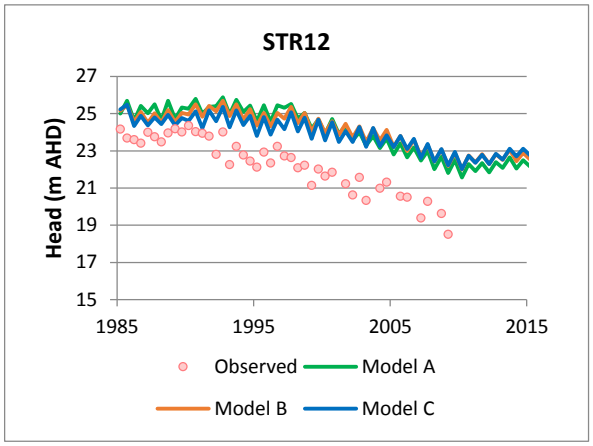
29
27
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR12
Head (m AHD)
27
25
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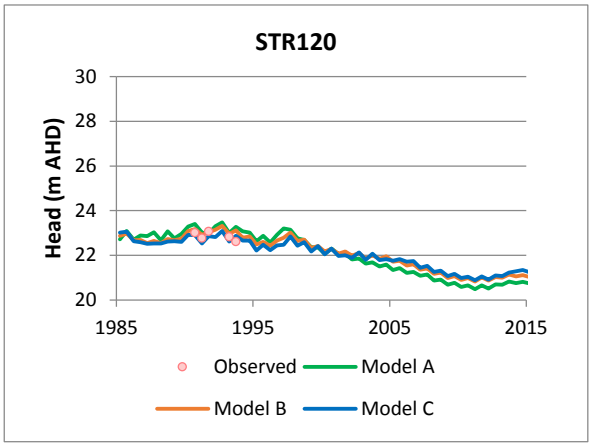
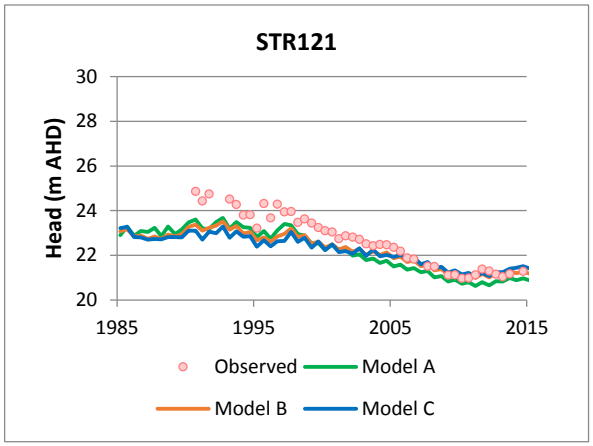
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR120
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR121
Head (m AHD)
30
28
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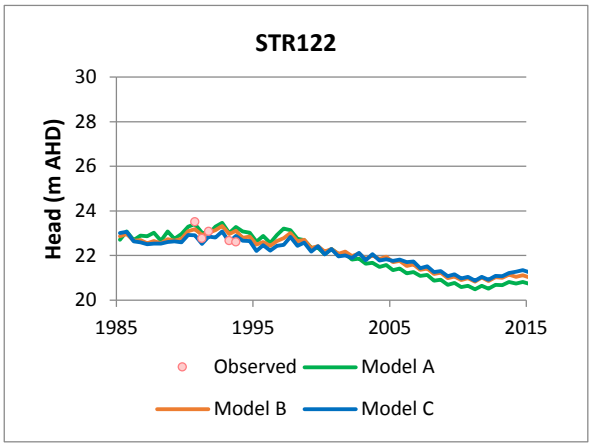
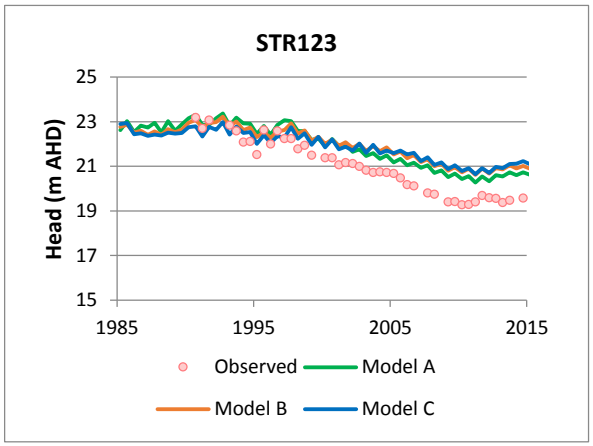
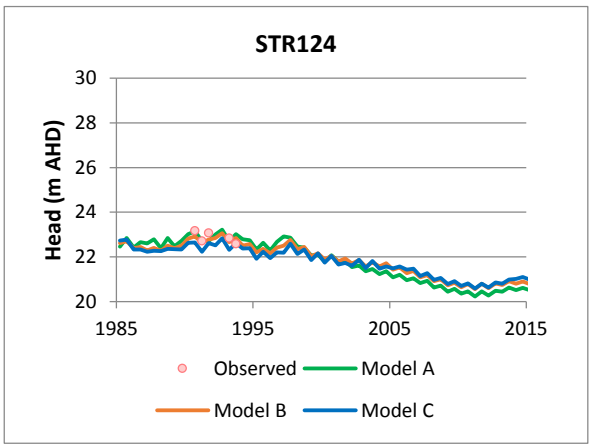
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR122
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR123
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR124
Head (m AHD)
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28
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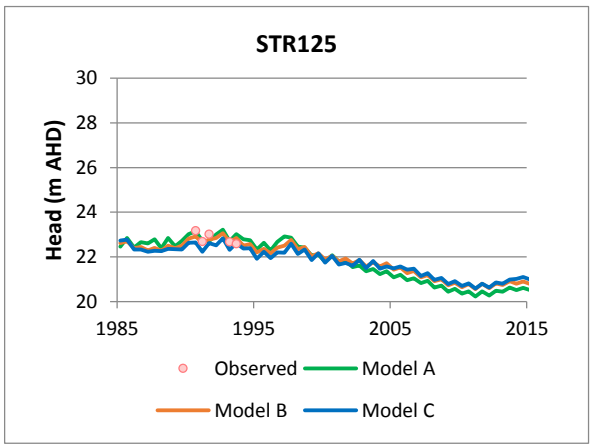
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR125
Head (m AHD)
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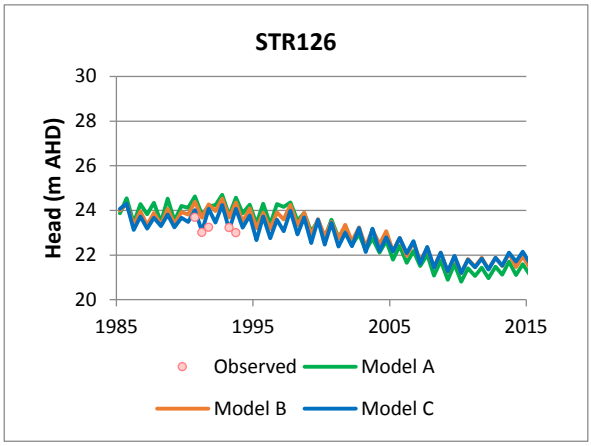
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR126
Head (m AHD)
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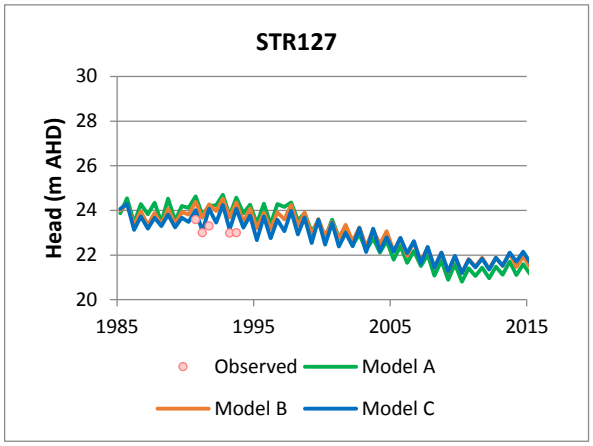
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR127
Head (m AHD)
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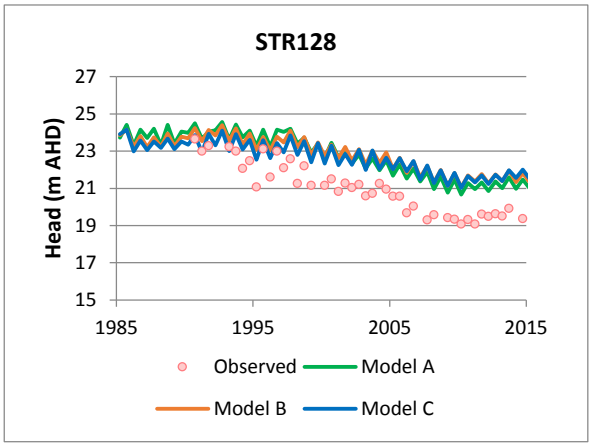
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR128
Head (m AHD)
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15
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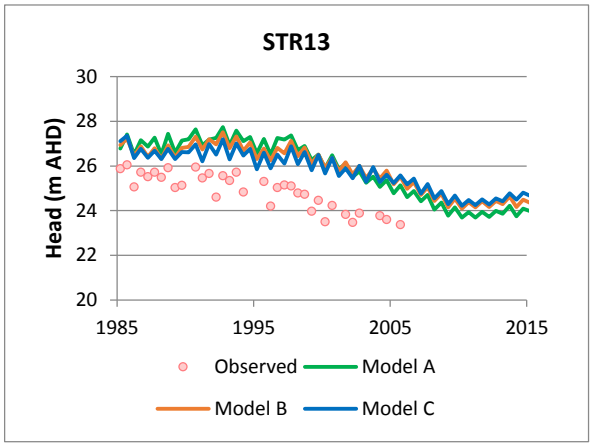
1995
2005
2015
Observed
Model A
Model B
Model C


STR13
Head (m AHD)
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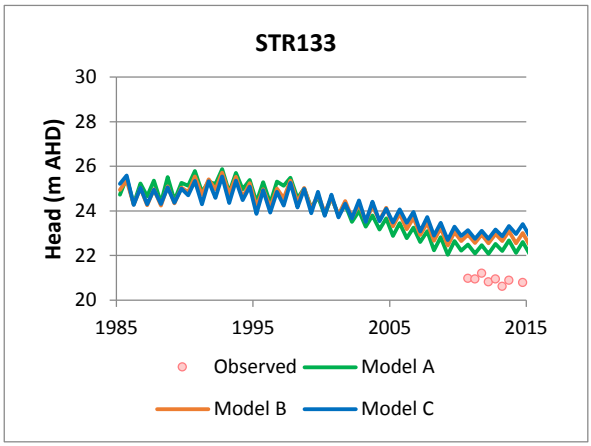
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR133
Head (m AHD)
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24
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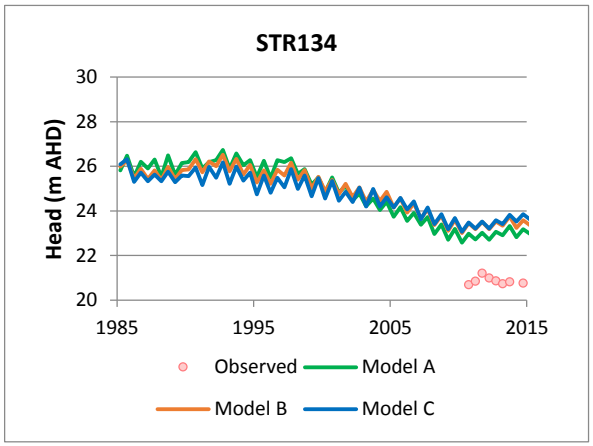
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR134
Head (m AHD)
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20
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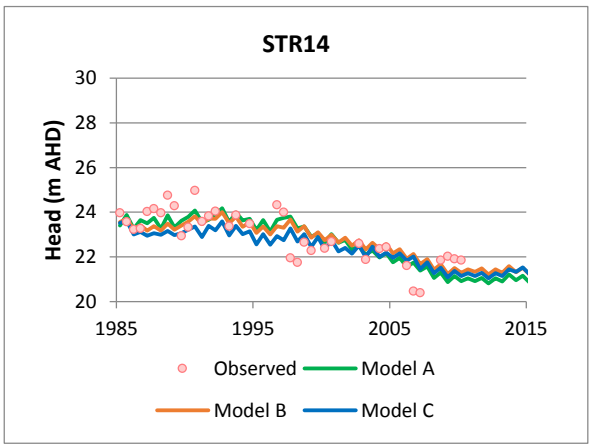
1995
2005
2015
Observed
Model A
Model B
Model C


STR14
Head (m AHD)
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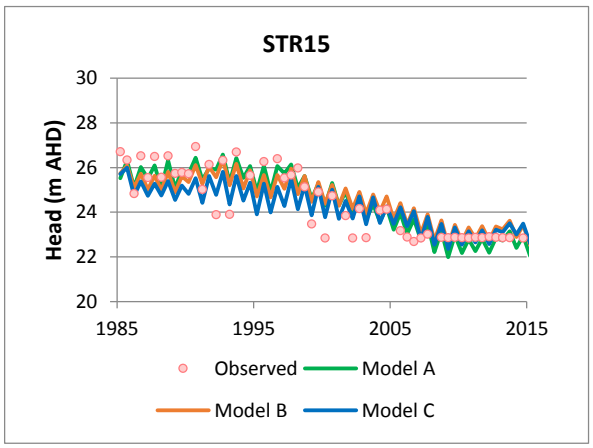
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR15
Head (m AHD)
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28
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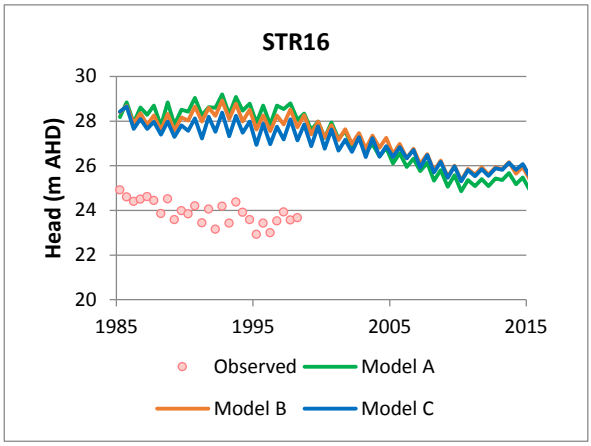
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR16
Head (m AHD)
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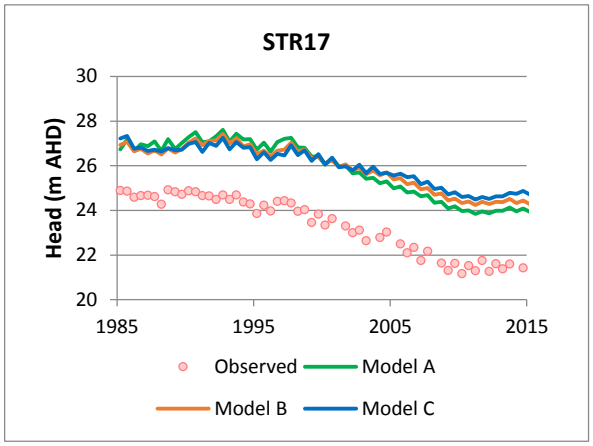
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR17
Head (m AHD)
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28
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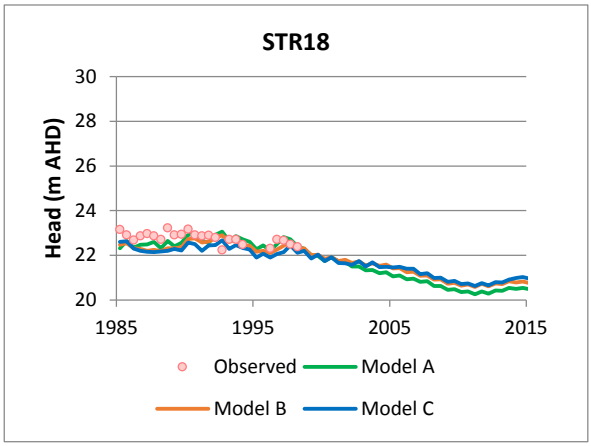
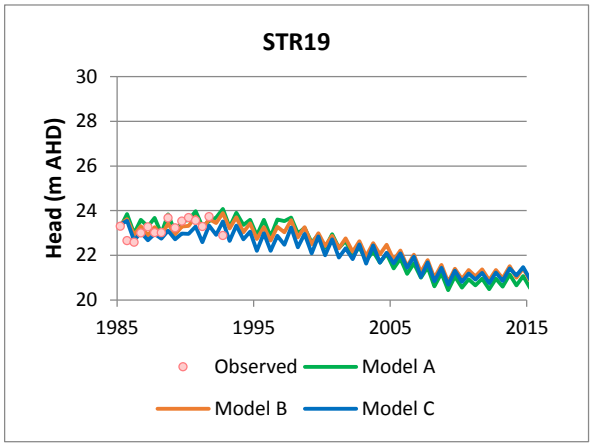
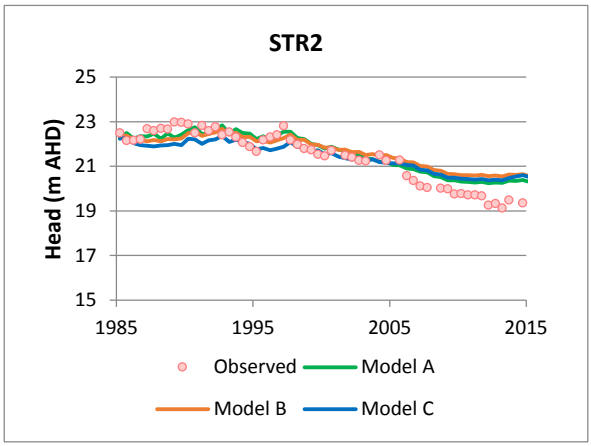
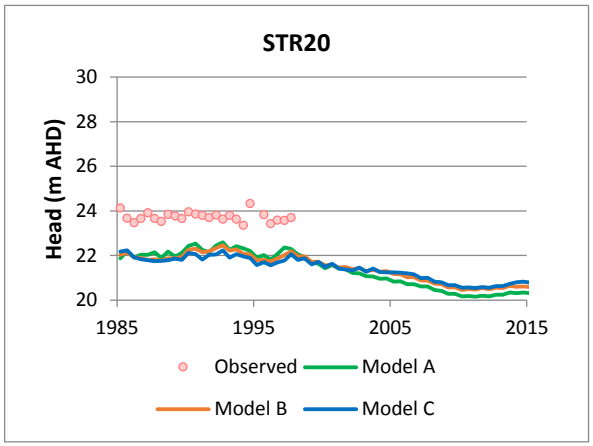
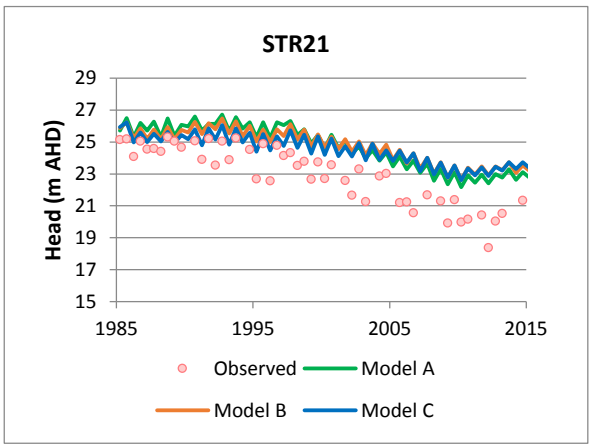
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

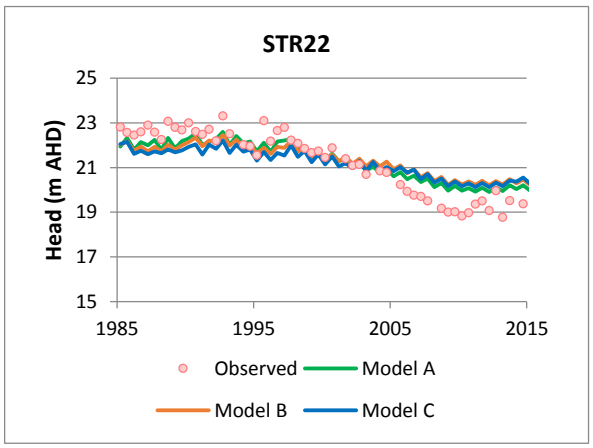

STR18
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

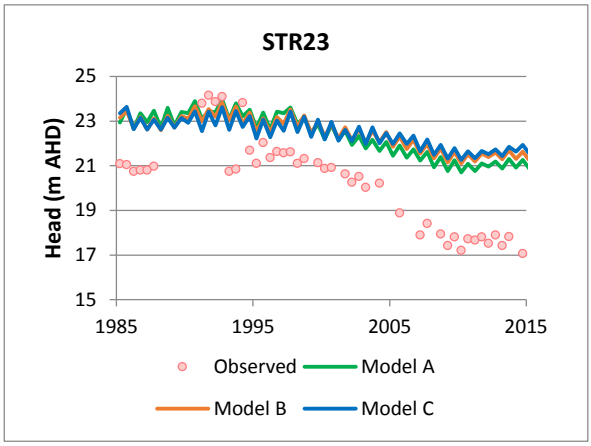

STR19
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

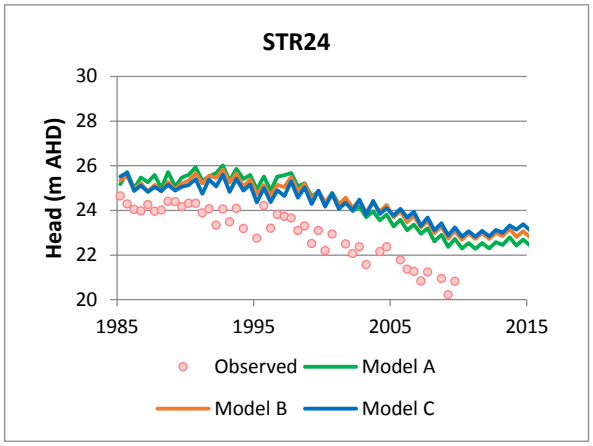

STR2
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C

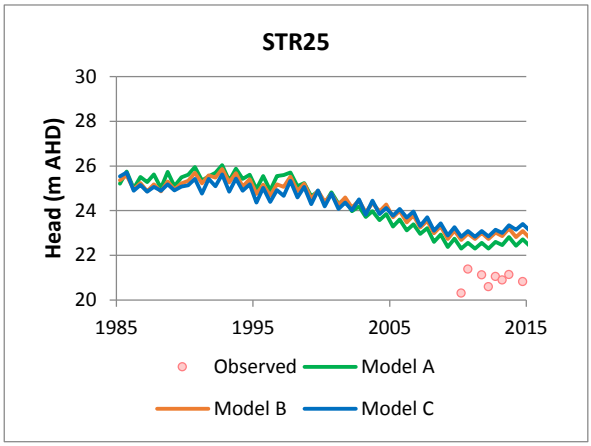

STR20
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C

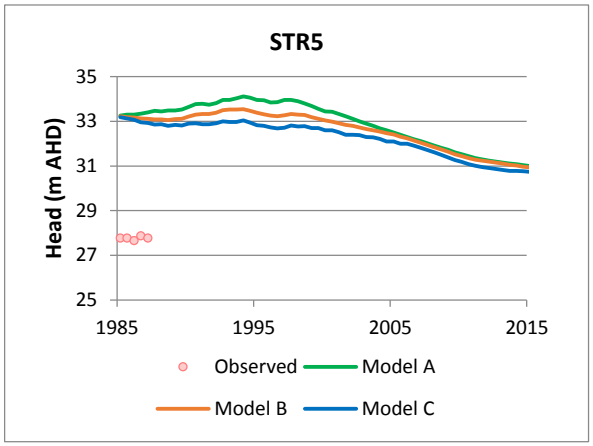

STR21
Head (m AHD)
29
27
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C

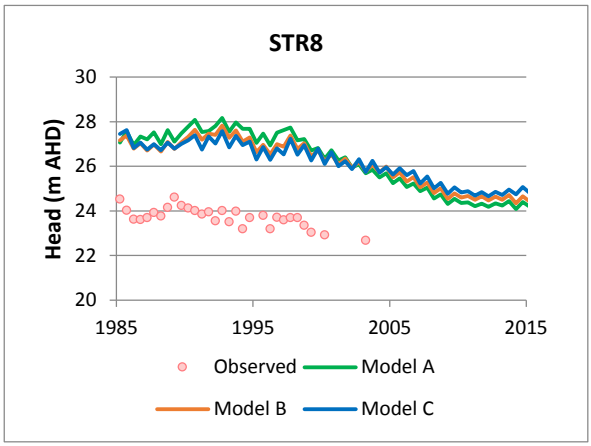

STR22
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR23
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR24
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR25
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR5
Head (m AHD)
35
33
31
29
27
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR8
Head (m AHD)
30
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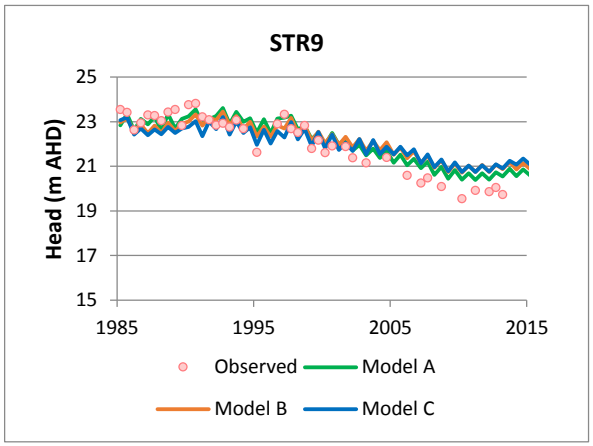
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


STR9
Head (m AHD)
25
23
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19
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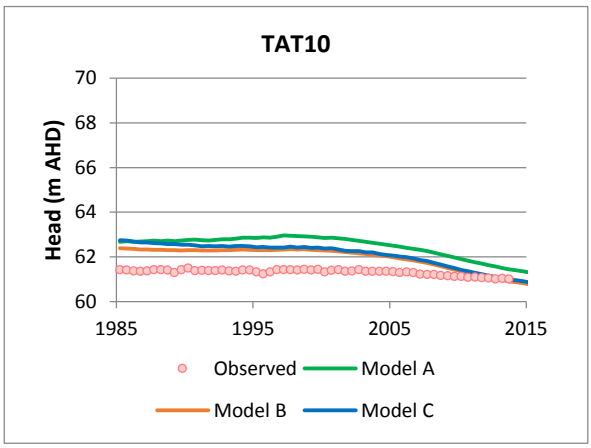
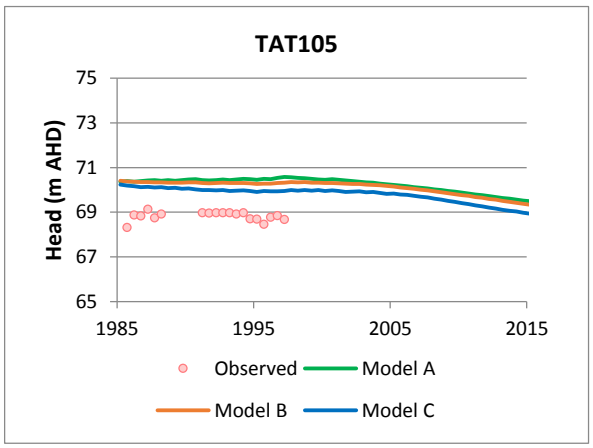
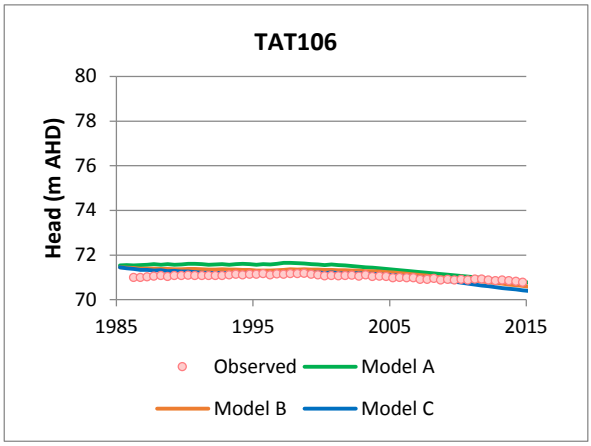
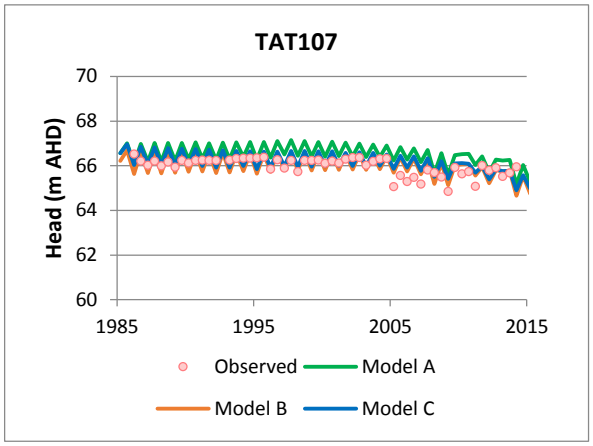
15
1985
1995
2005
2015
Observed
Model A
Model B
Model C


TAT10
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C


TAT105
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
Observed
Model A
Model B
Model C


TAT106
Head (m AHD)
80
78
76
74
72
70
1985
1995
2005
2015
Observed
Model A
Model B
Model C


TAT107
Head (m AHD)
70
68
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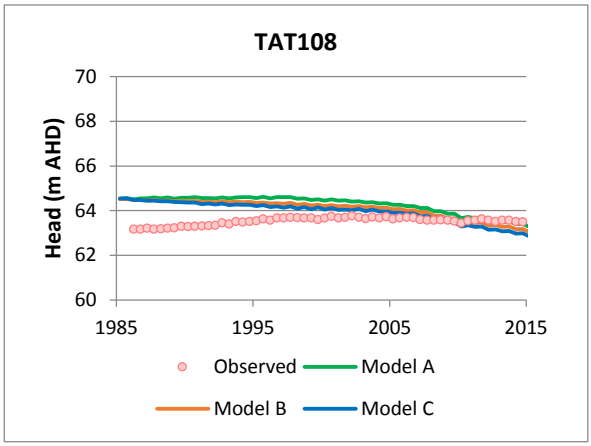
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C


TAT108
Head (m AHD)
70
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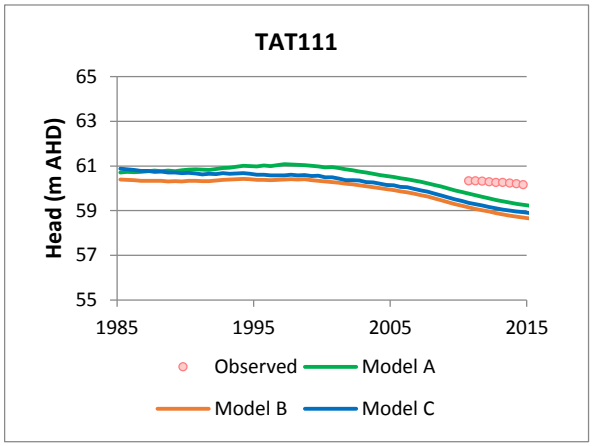
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C


TAT111
Head (m AHD)
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63
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59
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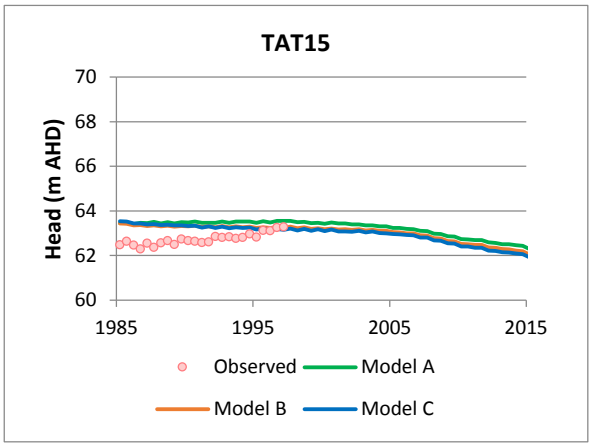
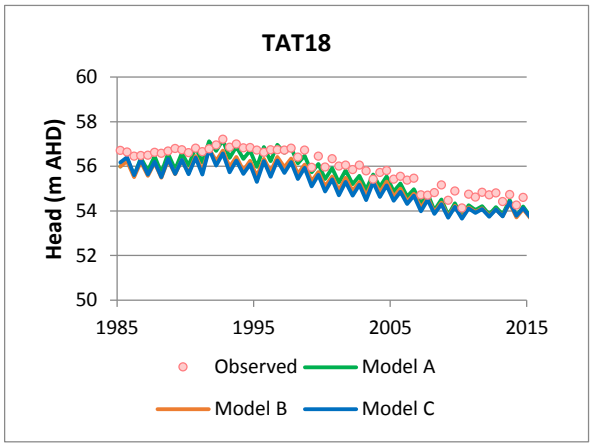
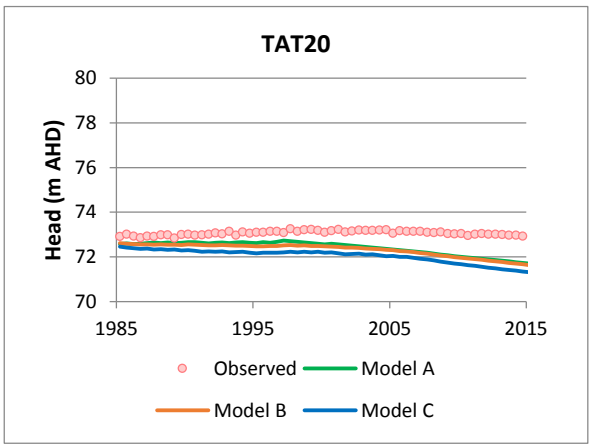
55
1985
1995
2005
2015
Observed
Model A
Model B
Model C


TAT15
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C


TAT18
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C


TAT20
Head (m AHD)
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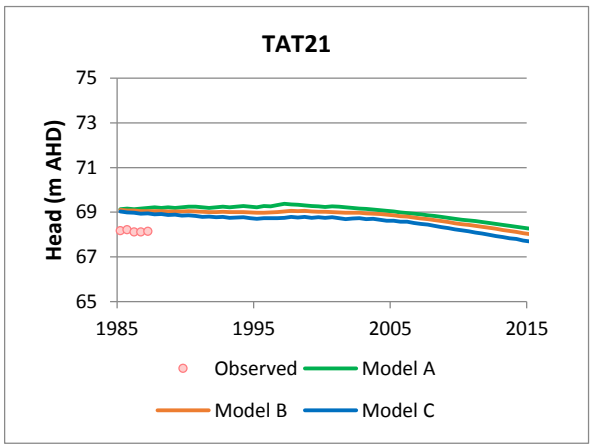
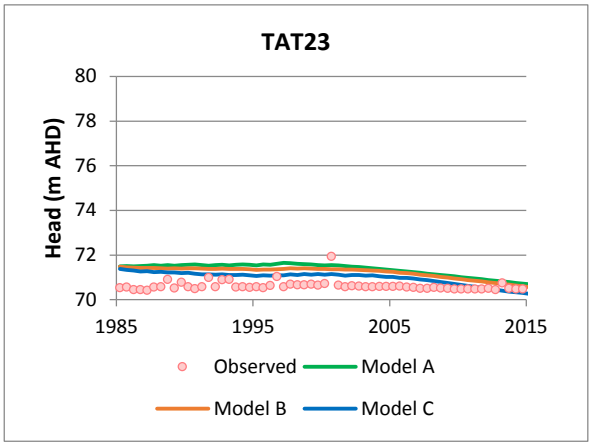
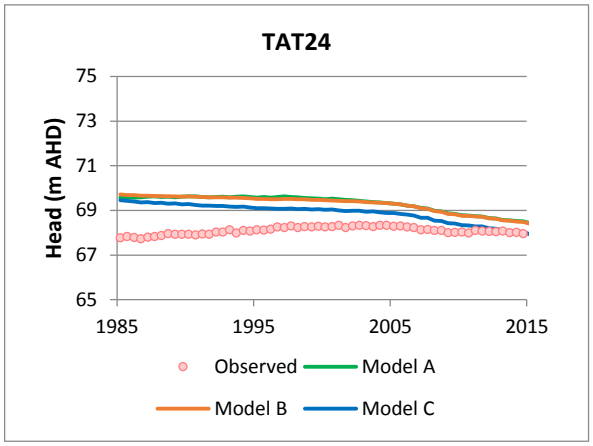
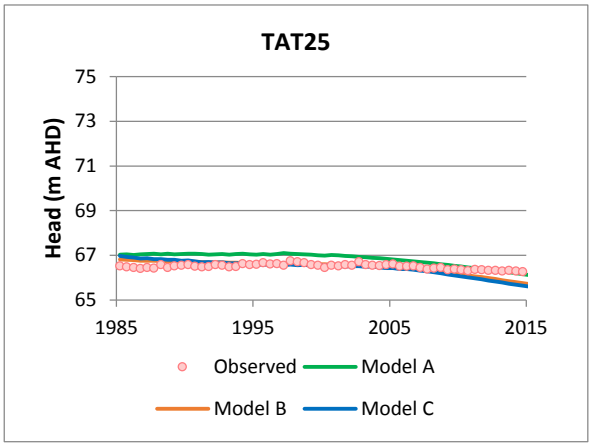
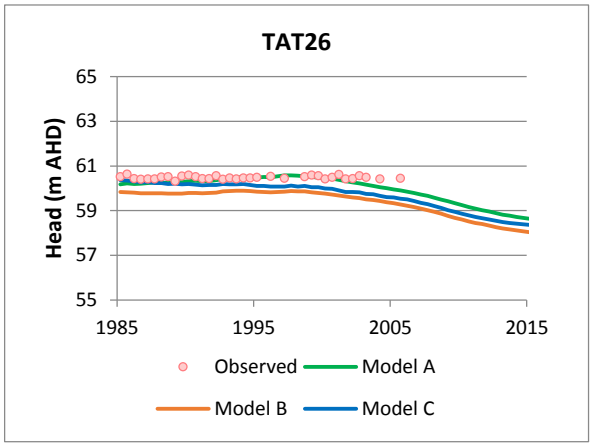
78
76
74
72
70
1985
1995
2005
2015
Observed
Model A
Model B
Model C

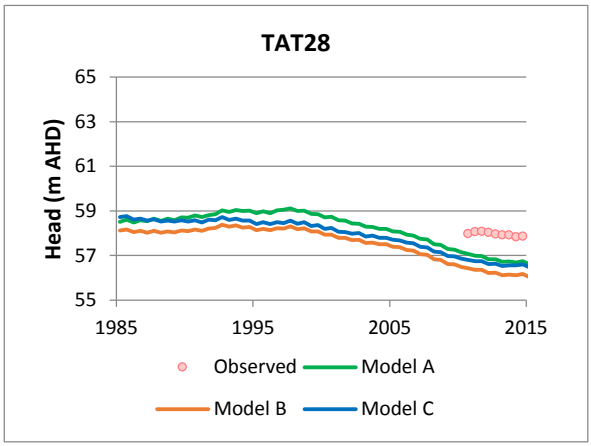

TAT21
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
Observed
Model A
Model B
Model C

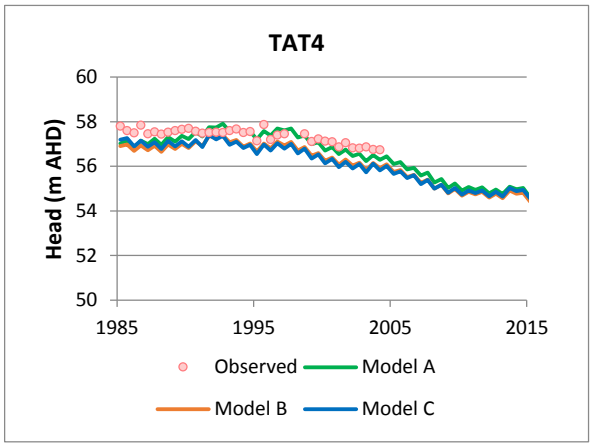

TAT23
Head (m AHD)
80
78
76
74
72
70
1985
1995
2005
2015
Observed
Model A
Model B
Model C

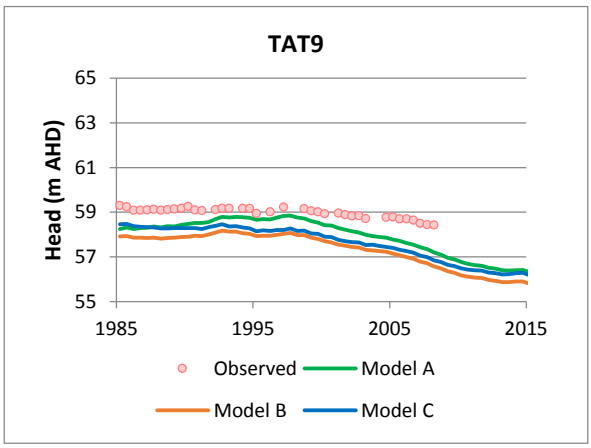

TAT24
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
Observed
Model A
Model B
Model C

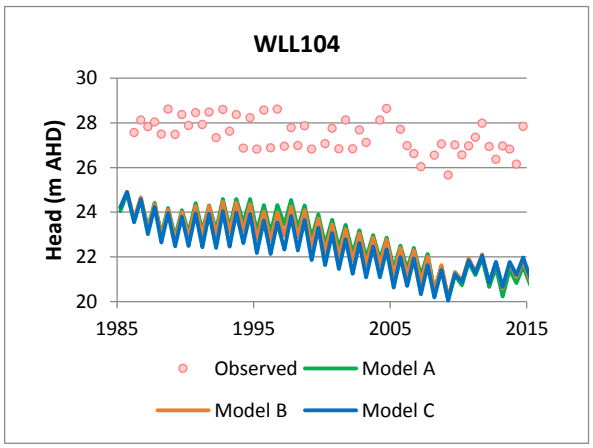

TAT25
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
Observed
Model A
Model B
Model C

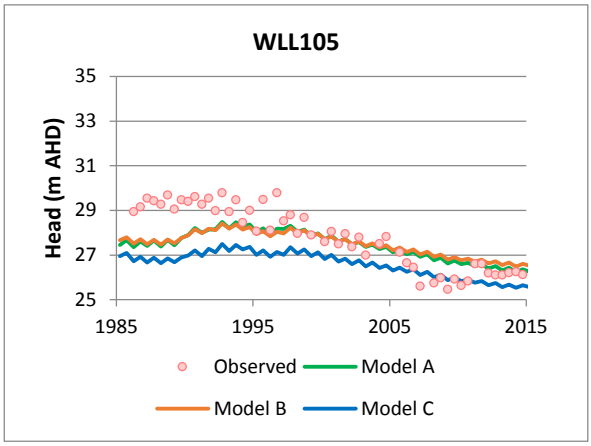

TAT26
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
Observed
Model A
Model B
Model C

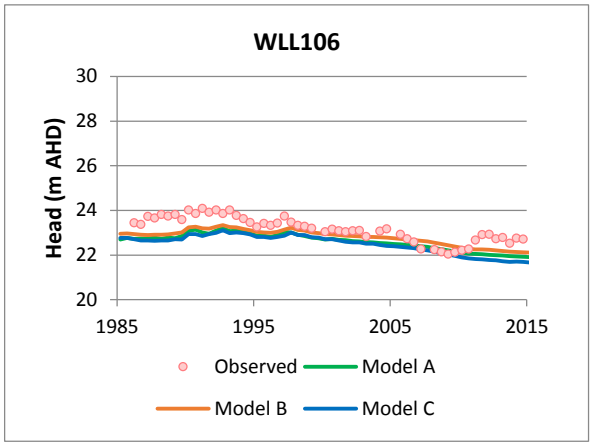

TAT28
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
Observed
Model A
Model B
Model C


TAT4
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C


TAT9
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL104
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL105
Head (m AHD)
35
33
31
29
27
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL106
Head (m AHD)
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28
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24
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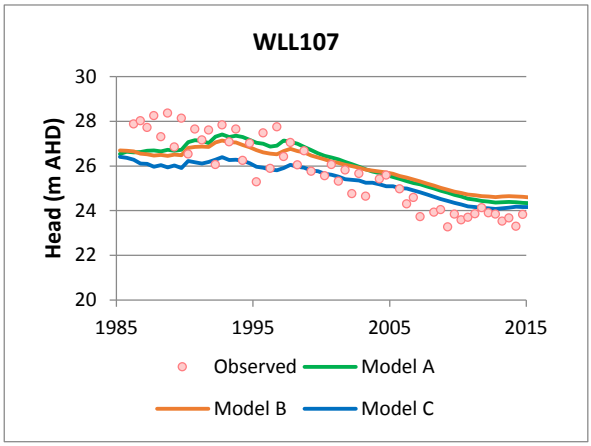
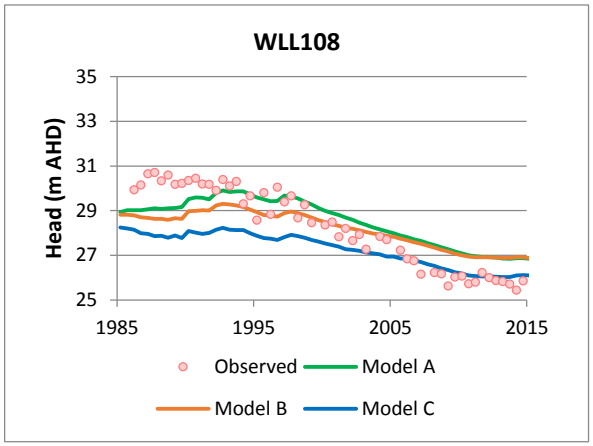
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL107
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL108
Head (m AHD)
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29
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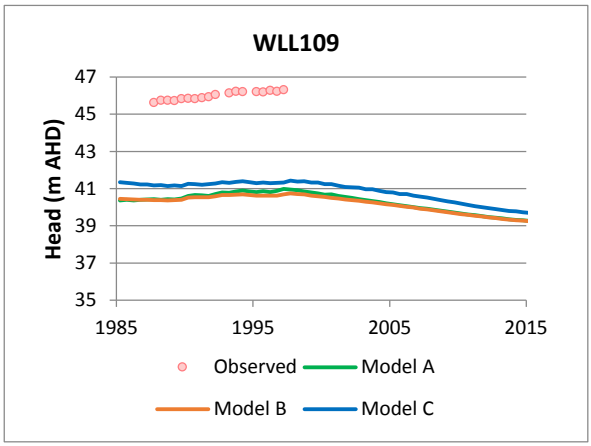
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL109
Head (m AHD)
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43
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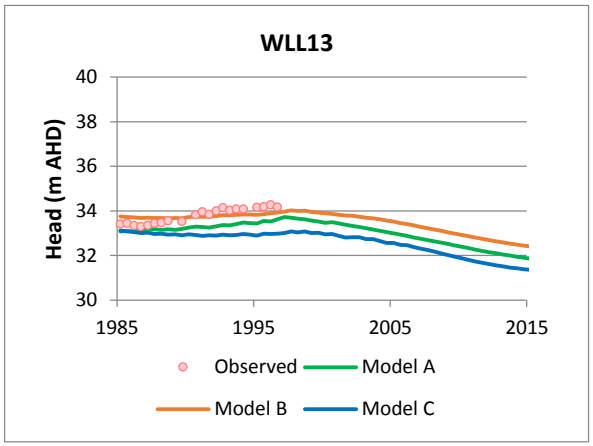
39
37
35
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL13
Head (m AHD)
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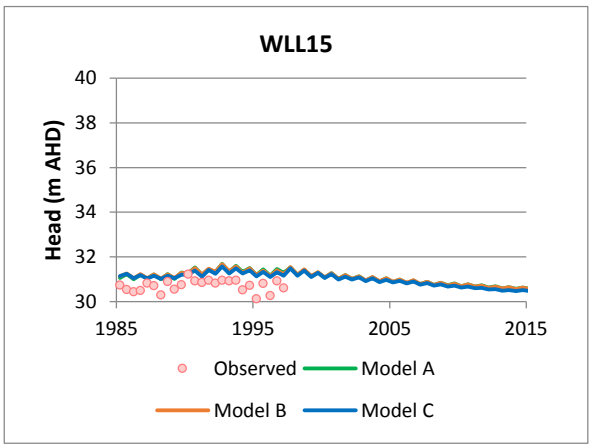
1995
2005
2015
Observed
Model A
Model B
Model C


WLL15
Head (m AHD)
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30
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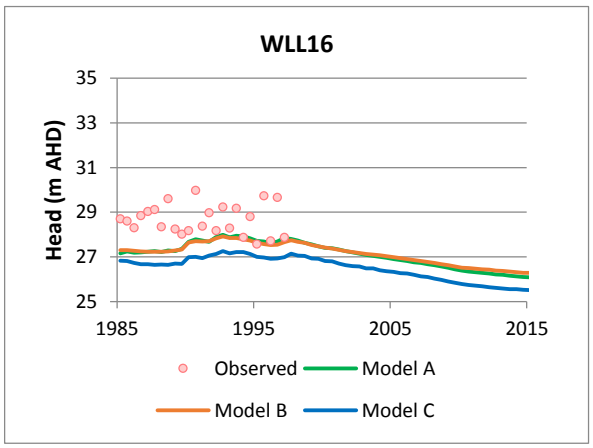
1995
2005
2015
Observed
Model A
Model B
Model C


WLL16
Head (m AHD)
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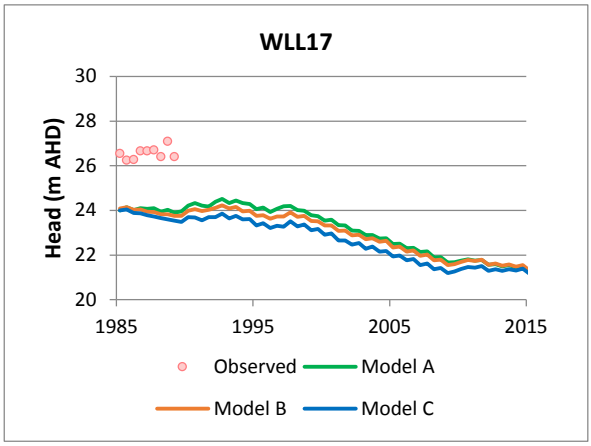
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL17
Head (m AHD)
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24
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20
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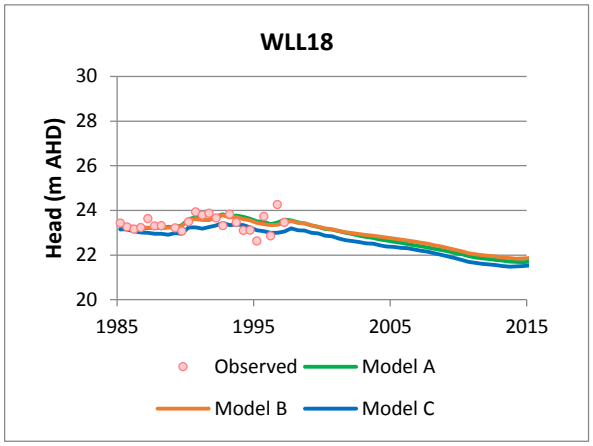
1995
2005
2015
Observed
Model A
Model B
Model C


WLL18
Head (m AHD)
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24
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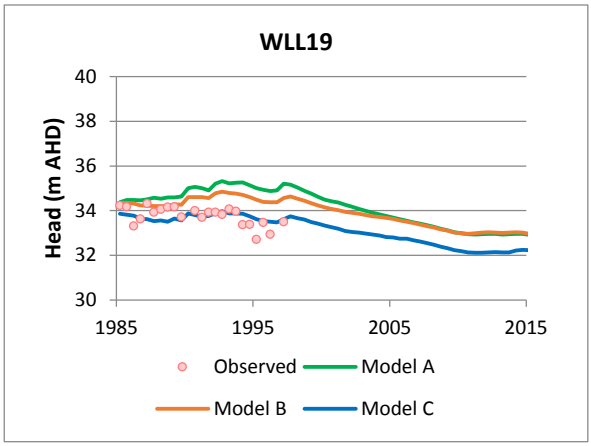
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL19
Head (m AHD)
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38
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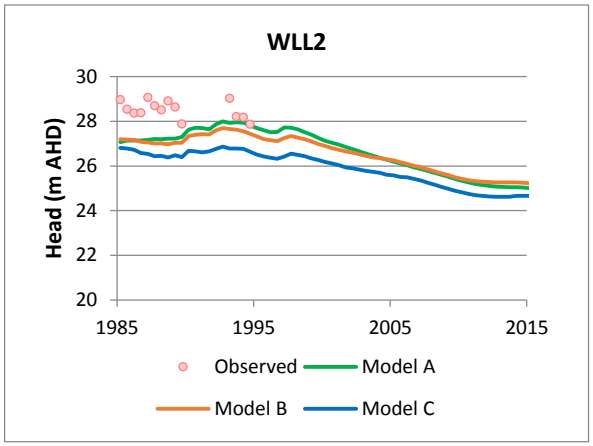
30
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL2
Head (m AHD)
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20
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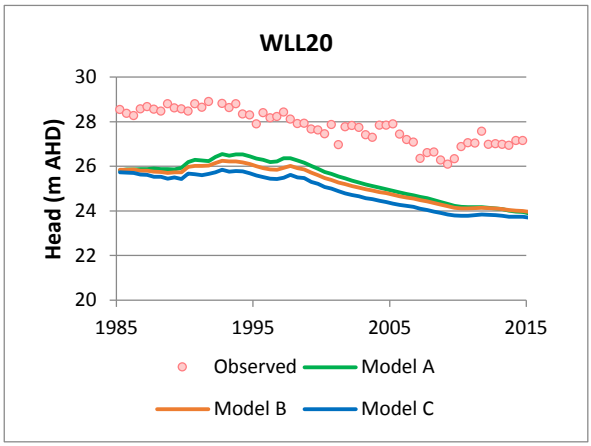
1995
2005
2015
Observed
Model A
Model B
Model C


WLL20
Head (m AHD)
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24
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20
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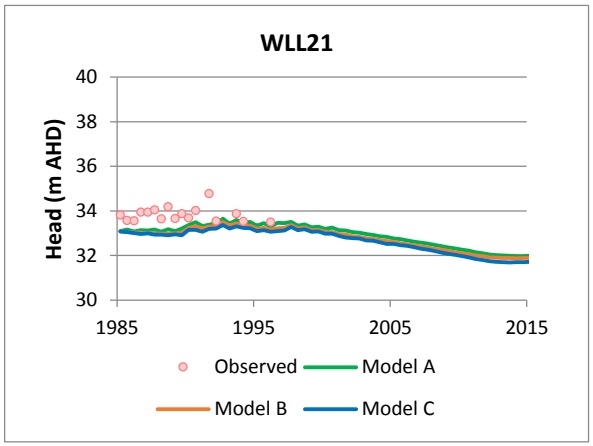
1995
2005
2015
Observed
Model A
Model B
Model C


WLL21
Head (m AHD)
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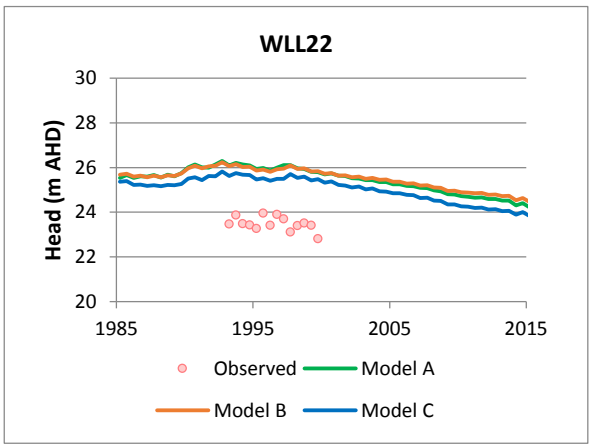
38
36
34
32
30
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL22
Head (m AHD)
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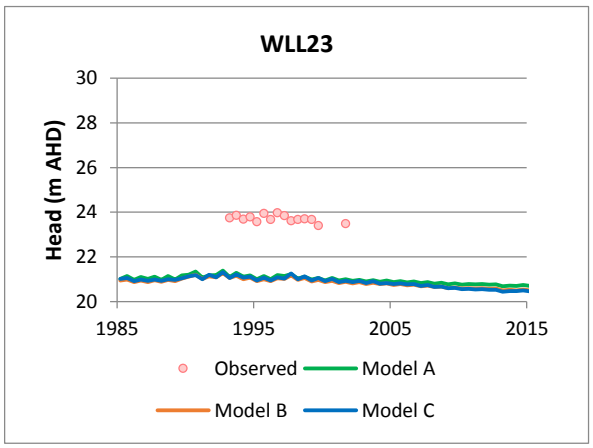
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL23
Head (m AHD)
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28
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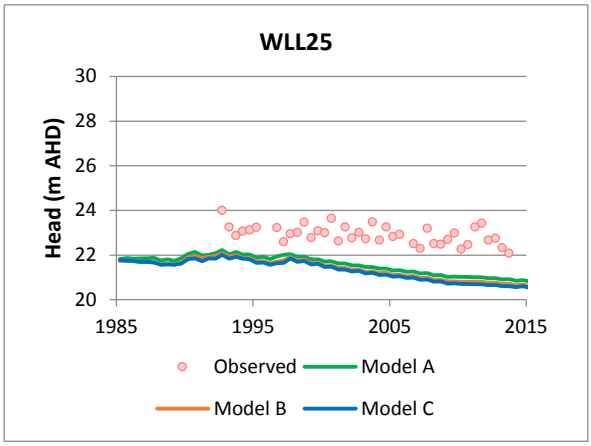
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL25
Head (m AHD)
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24
22
20
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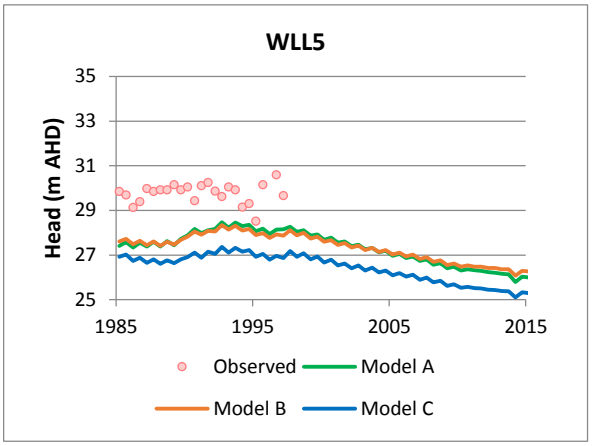
1995
2005
2015
Observed
Model A
Model B
Model C


WLL5
Head (m AHD)
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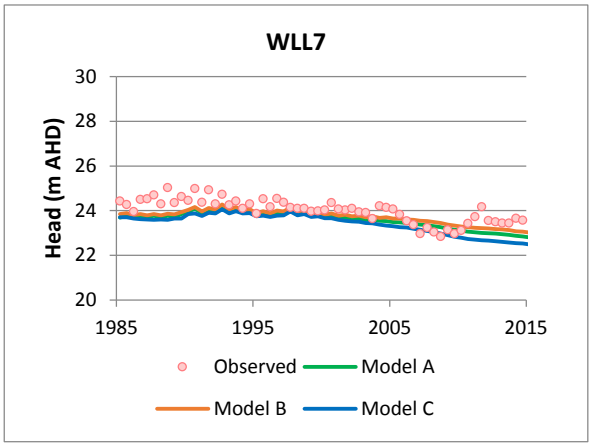
33
31
29
27
25
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL7
Head (m AHD)
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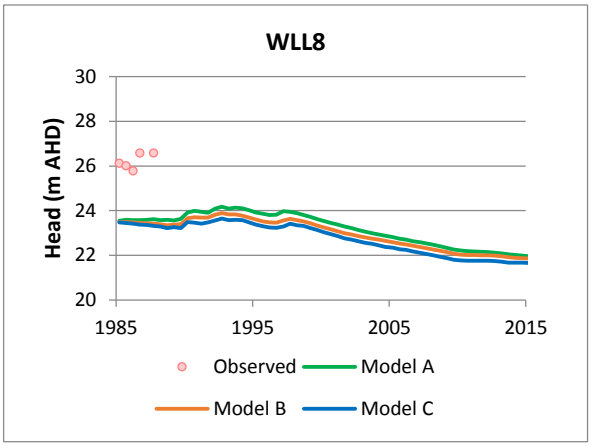
28
26
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WLL8
Head (m AHD)
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28
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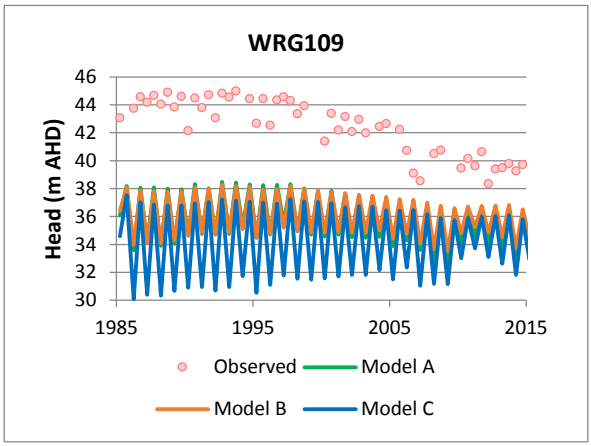
24
22
20
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WRG109
Head (m AHD)
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38
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34
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30
1985
1995
2005
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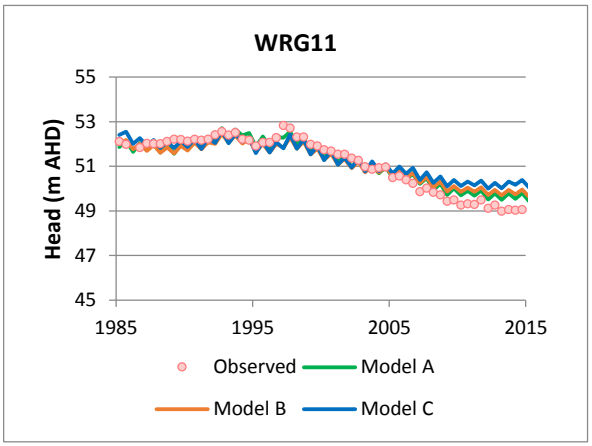
Observed
Model A
Model B
Model C


WRG11
Head (m AHD)
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45
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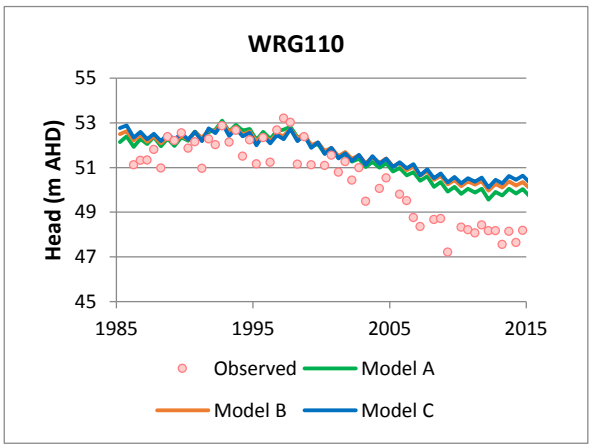
1995
2005
2015
Observed
Model A
Model B
Model C


WRG110
Head (m AHD)
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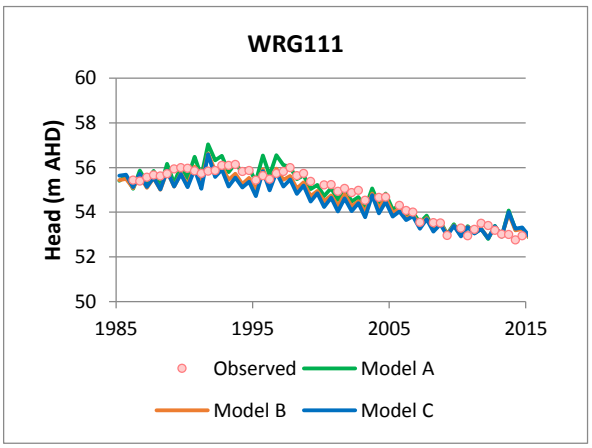
Model B
Model C


WRG111
Head (m AHD)
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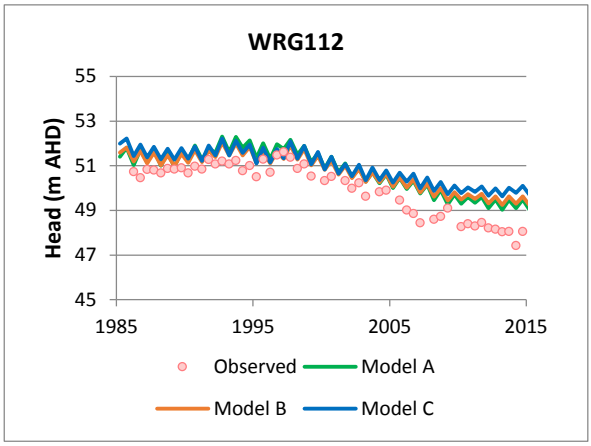
Model B
Model C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Head (m AHD)
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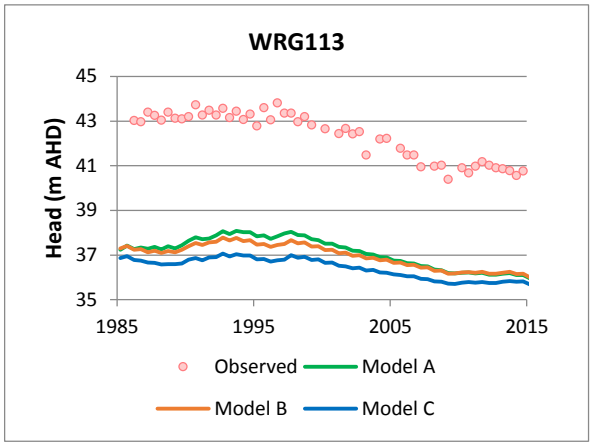
WRG113
Head (m AHD)
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35
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1995
2005
2015
Observed
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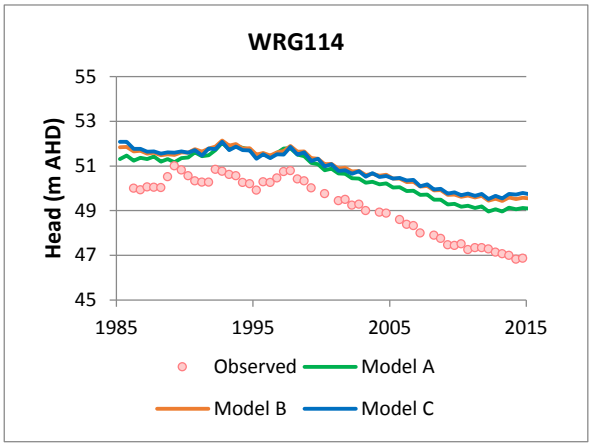
Model B
Model C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Head (m AHD)
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2005
2015
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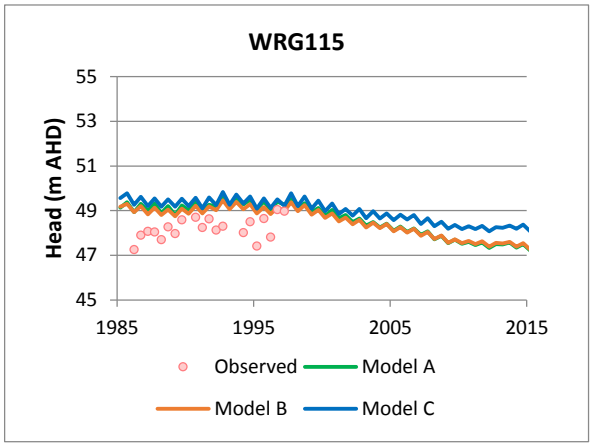
Model B
Model C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Head (m AHD)
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1995
2005
2015
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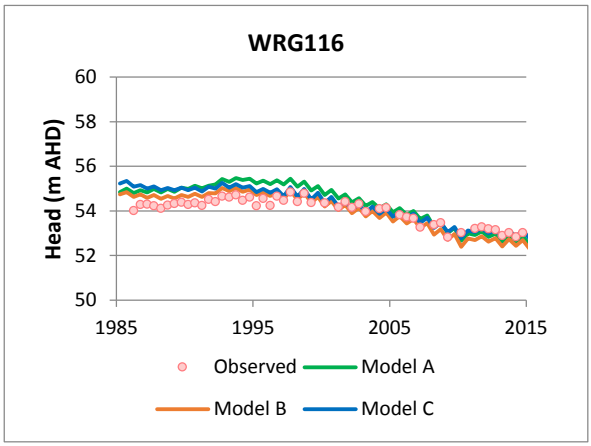
Model B
Model C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Head (m AHD)
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2005
2015
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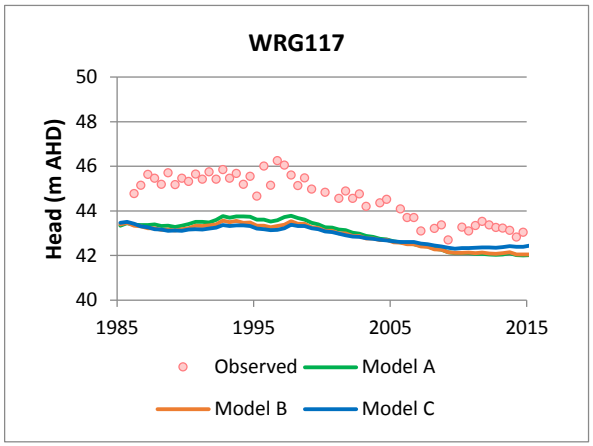
Model B
Model C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Head (m AHD)
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1995
2005
2015
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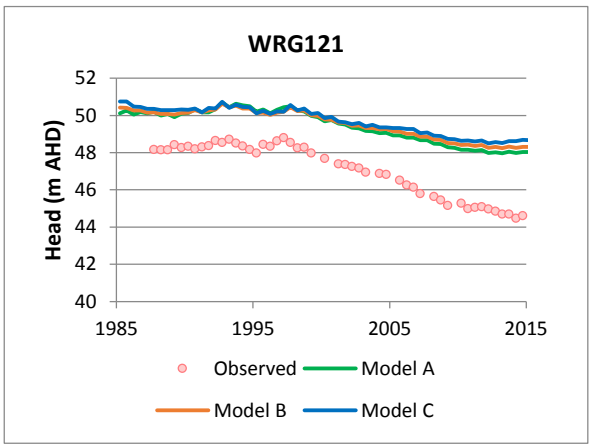
Model B
Model C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Head (m AHD)
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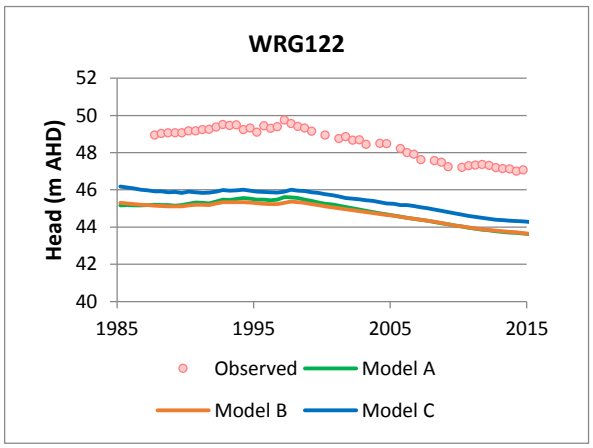
1995
2005
2015
Observed
Model A
Model B
Model C


WRG122
Head (m AHD)
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1995
2005
2015
Observed
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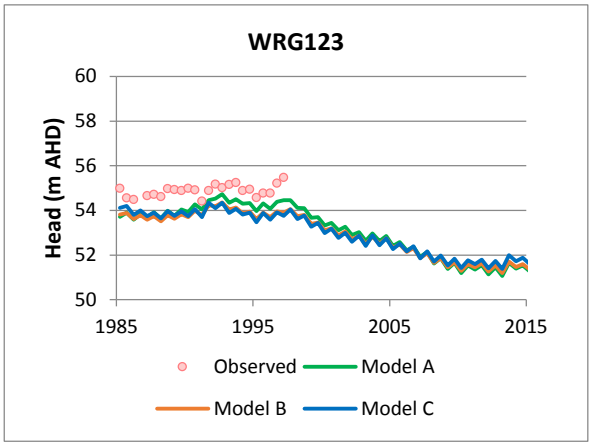
Model B
Model C


WRG123
Head (m AHD)
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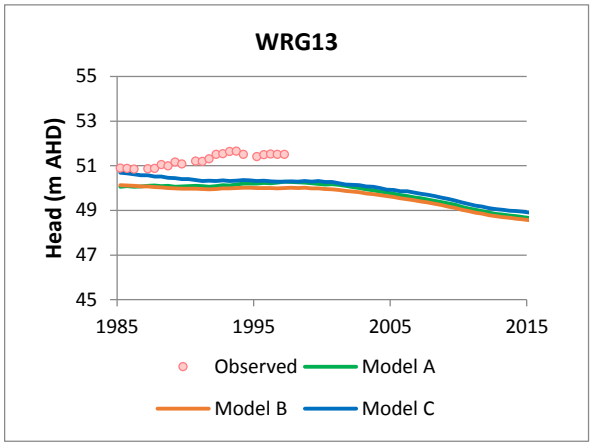
1995
2005
2015
Observed
Model A
Model B
Model C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Head (m AHD)
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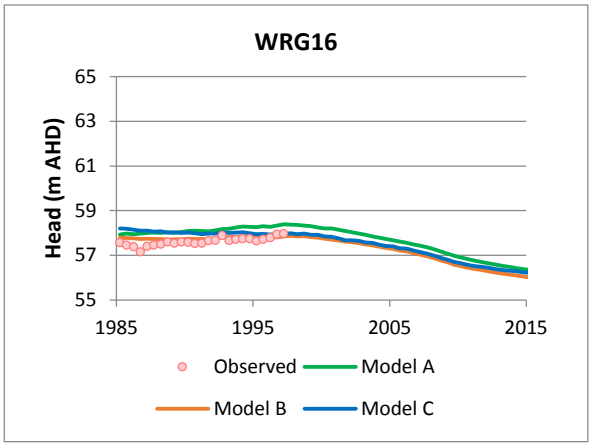
1995
2005
2015
Observed
Model A
Model B
Model C


WRG16
Head (m AHD)
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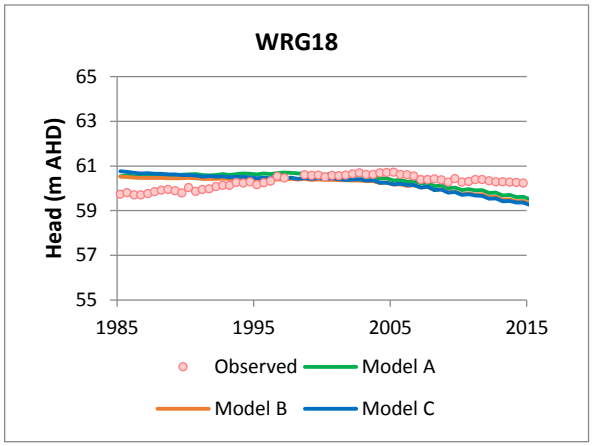
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WRG18
Head (m AHD)
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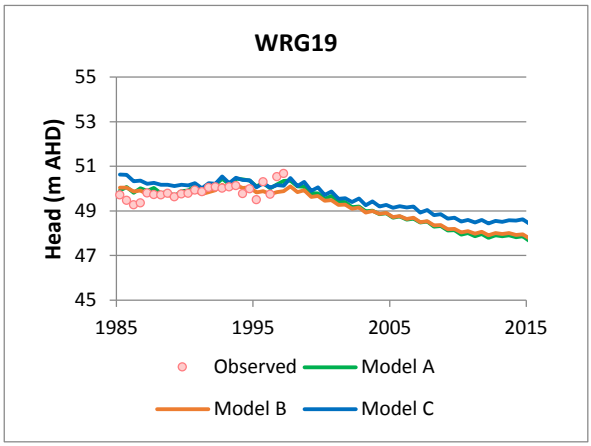
59
57
55
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WRG19
Head (m AHD)
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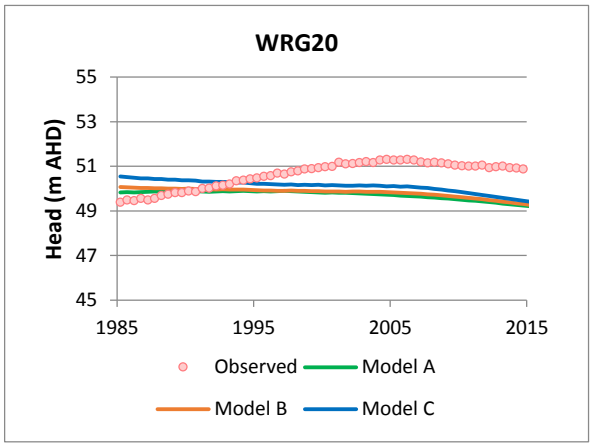
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WRG20
Head (m AHD)
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53
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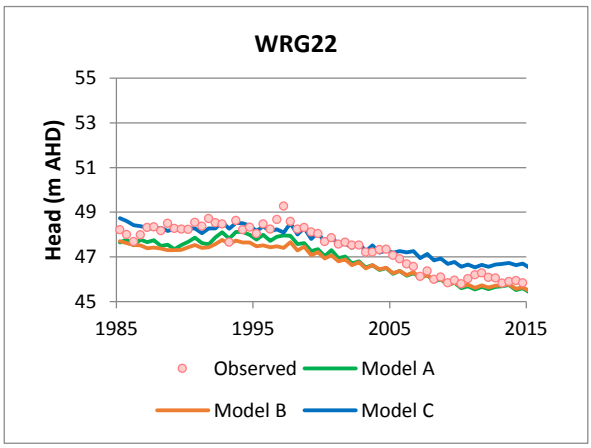
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WRG22
Head (m AHD)
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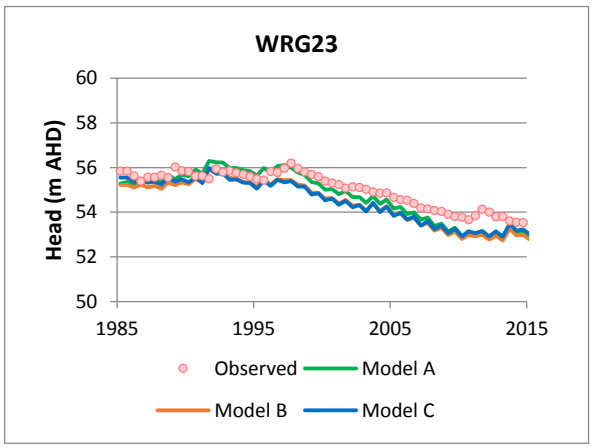
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WRG23
Head (m AHD)
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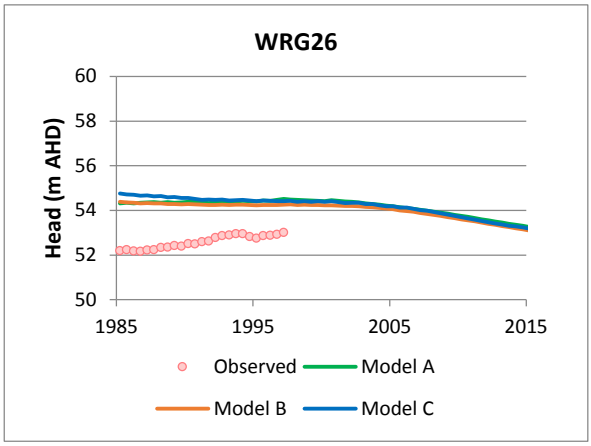
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WRG26
Head (m AHD)
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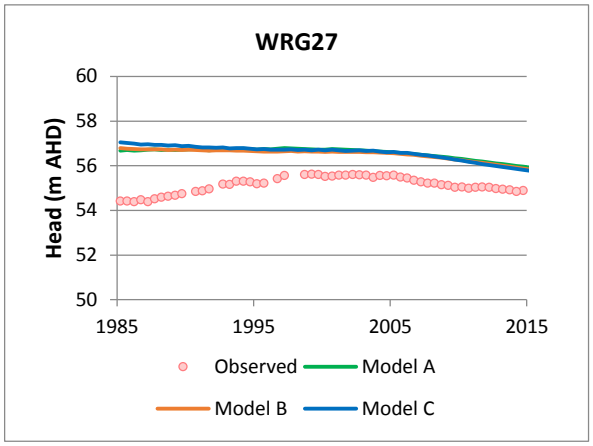
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WRG27
Head (m AHD)
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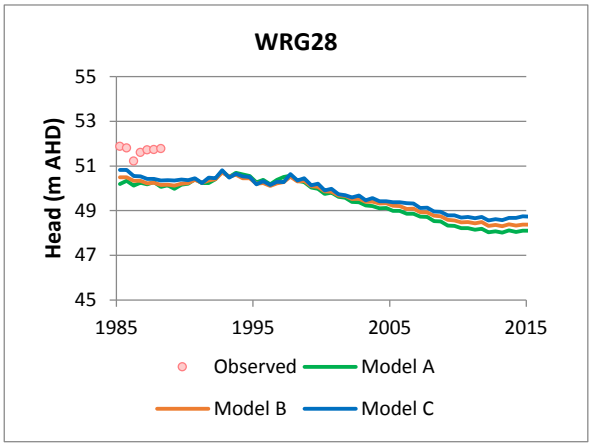
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C


WRG28
Head (m AHD)
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53
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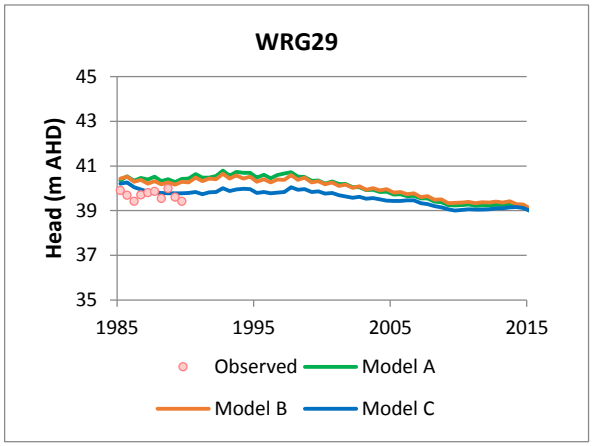
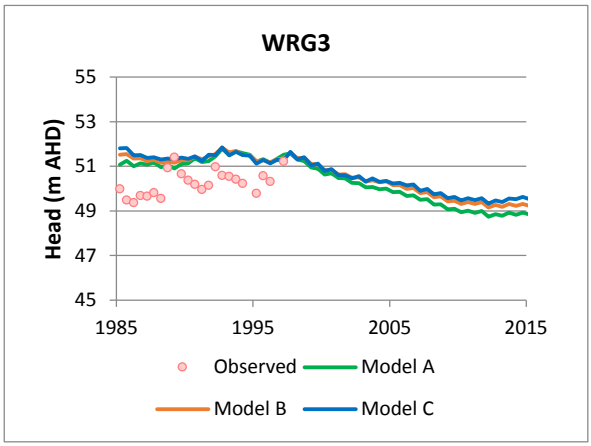
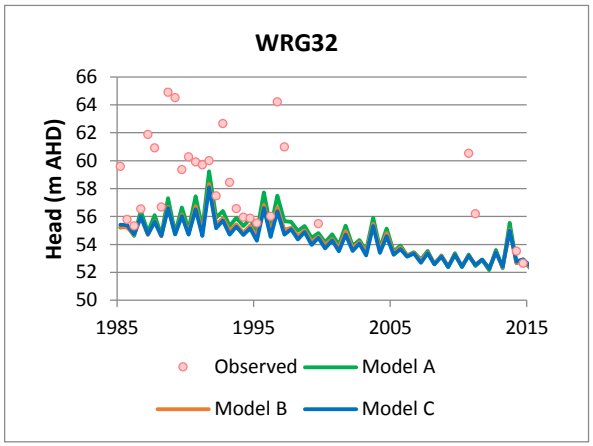
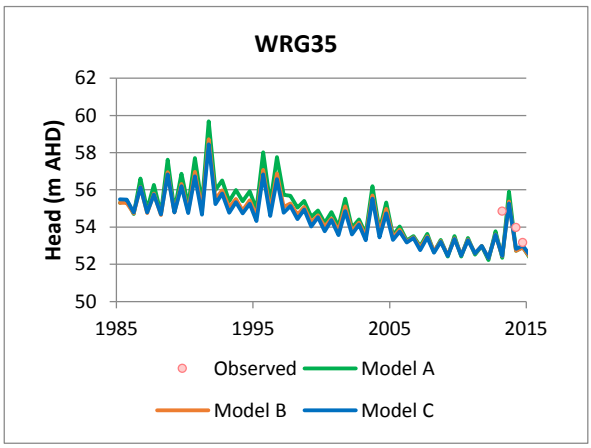
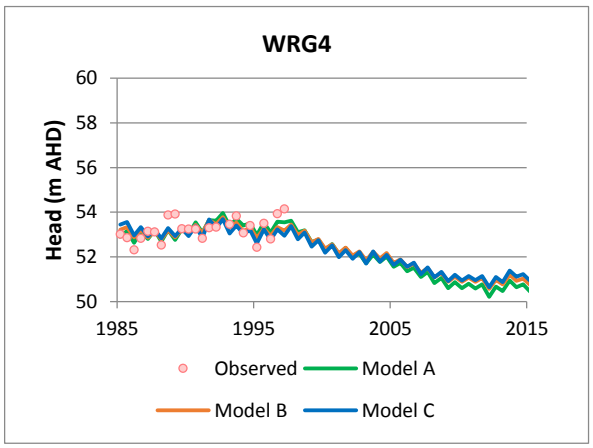
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C

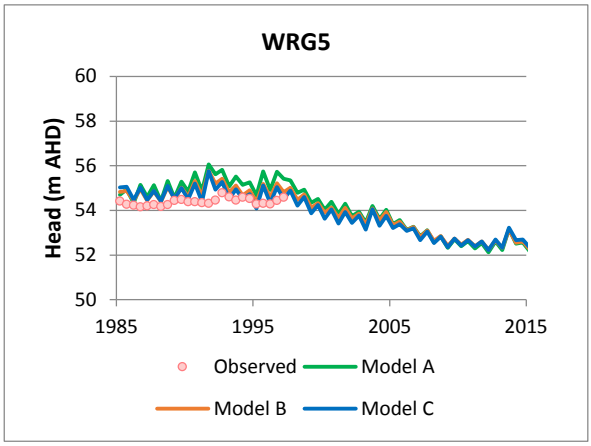

WRG29
Head (m AHD)
45
43
41
39
37
35
1985
1995
2005
2015
Observed
Model A
Model B
Model C

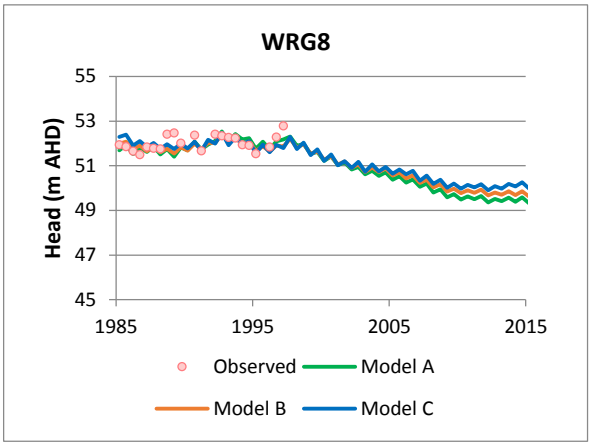

WRG3
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C

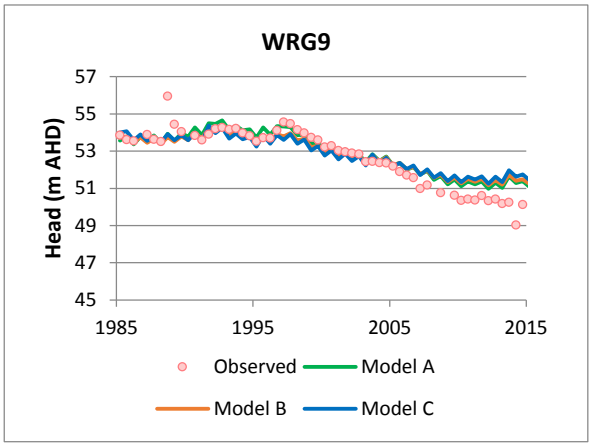

WRG32
Head (m AHD)
66
64
62
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C

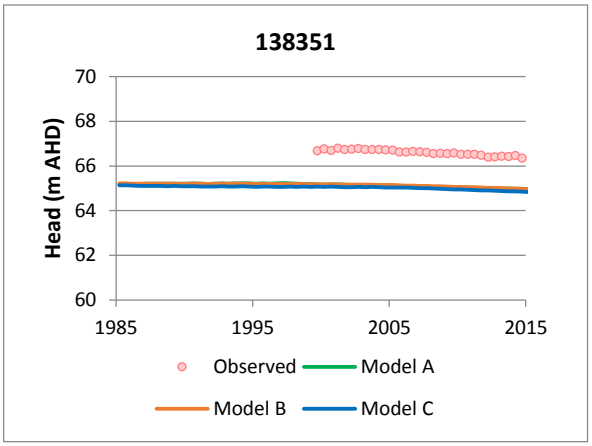

WRG35
Head (m AHD)
62
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C

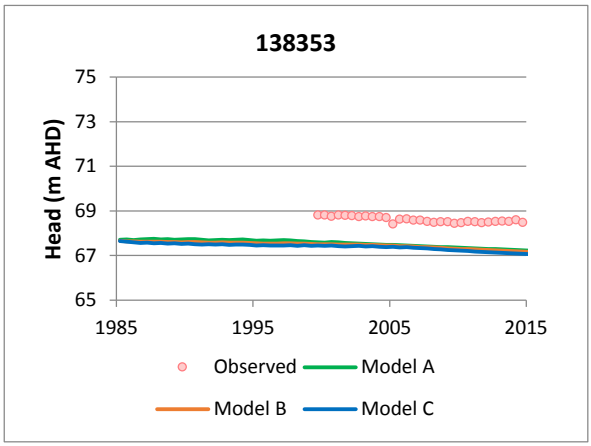

WRG4
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C

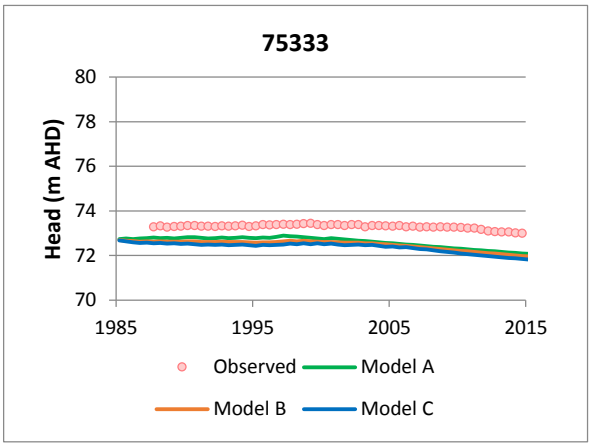

WRG5
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
Observed
Model A
Model B
Model C

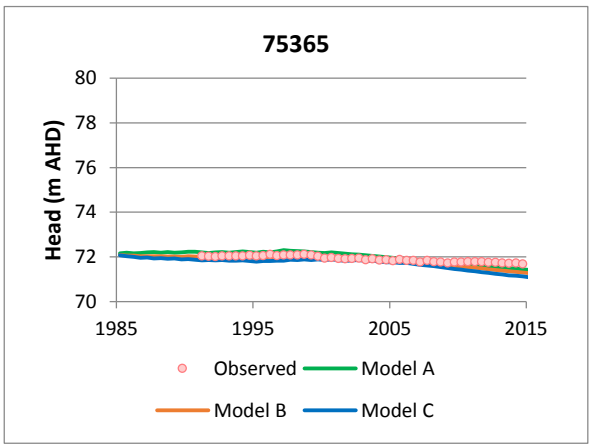

WRG8
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C

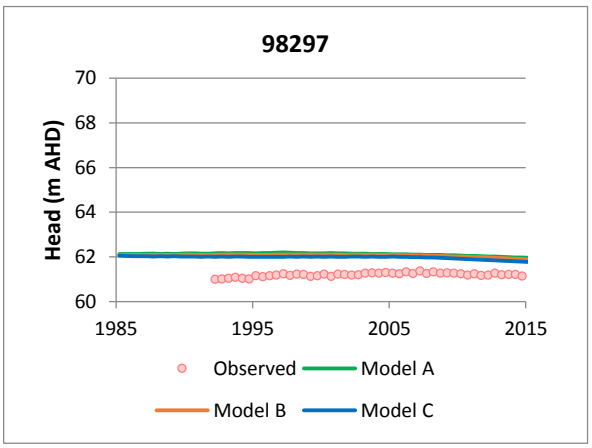

WRG9
Head (m AHD)
57
55
53
51
49
47
45
1985
1995
2005
2015
Observed
Model A
Model B
Model C


138351
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C


138353
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
Observed
Model A
Model B
Model C


75333
Head (m AHD)
80
78
76
74
72
70
1985
1995
2005
2015
Observed
Model A
Model B
Model C


75365
Head (m AHD)
80
78
76
74
72
70
1985
1995
2005
2015
Observed
Model A
Model B
Model C


98297
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
Observed
Model A
Model B
Model C

B. GMA groundwater balances in the Tatiara PWA for Models A, B and C

The groundwater balance for the Stirling Groundwater Management Area (GMA) is shown in Figure 1 and summarised in Table 1. The GMA receives most input from diffuse recharge (rainfall and irrigation) which ranges between 79 and 14 GL/y (with an average of 33 GL/y), and also significant throughflow (29–43 GL/y) from the Wirrega and North Pendleton GMAs. The major outputs are groundwater extraction which has ranged from 22–50 GL/y, and shows a decline in recent years as well as throughflow towards the west which has decreased on average from 41 to 28 GL/y, from the period of 1986–2000 to 2001–15. Groundwater evapotranspiration (ET) is seen to decrease from -2 to 0 GL/y as a result of declining groundwater levels. Net storage fluctuates between positive and negative until 1997/8 when it becomes mostly negative due to continued extraction and lower rates of recharge. There are a number of years recently where storage has increased slightly due to higher rainfall recharge but overall since 1997/8, the decrease in storage averages 6 GL/y. The average reduction in groundwater storage between 1997/8 to 2008/9 was 10 GL/y.

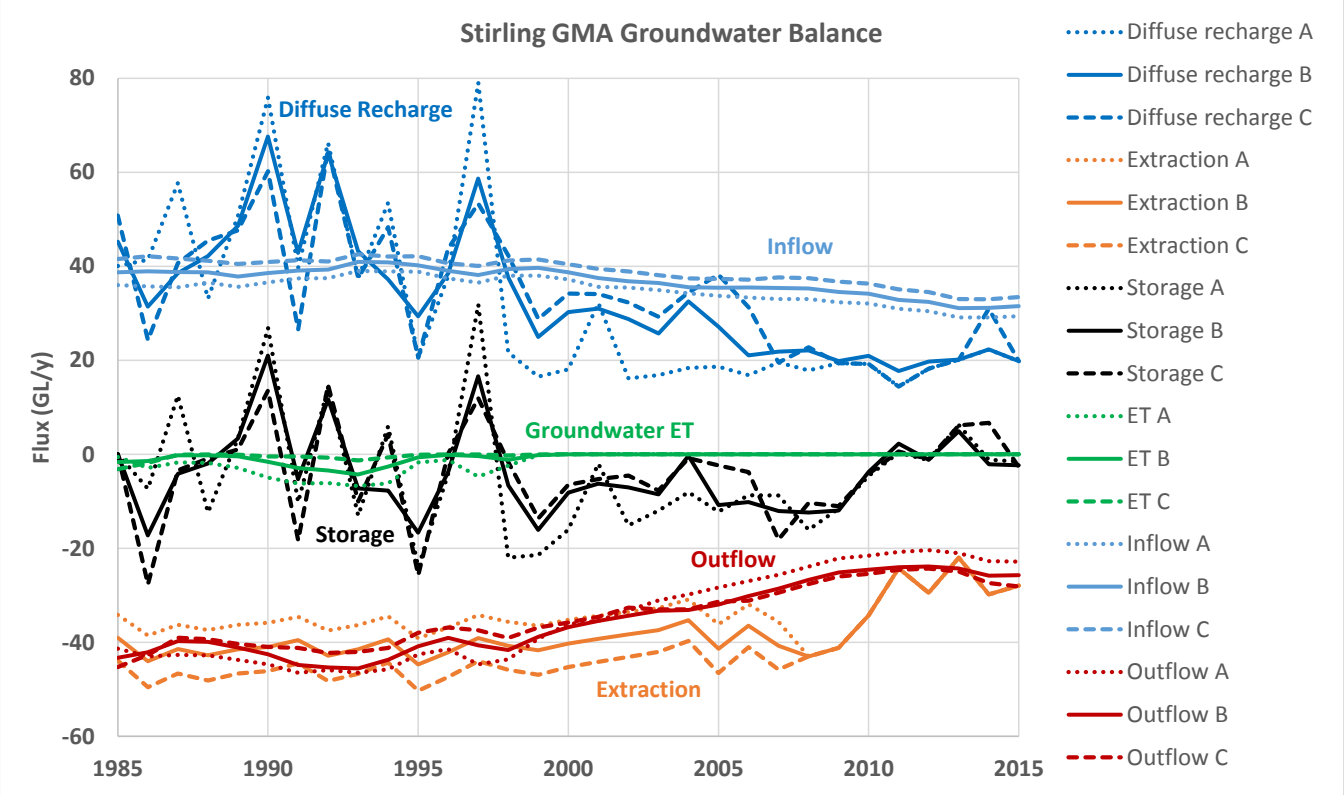


Figure 1. Yearly groundwater balance for the Stirling GMA showing results of all three calibrated models

The groundwater balance for the Willalooka GMA is shown in Figure 2 and summarised in Table 1. The main inputs for the GMA are diffuse recharge (rainfall and irrigation) ranging from 44 to 3 GL/y (with an average of 12 GL/y) and an average inflow of 12 GL/y mostly from the Wirrega GMA to the east. The major outputs are groundwater extraction (ranging from 6–16 GL/y), throughflow to the west and north (total average of 11 GL/y) as well as groundwater ET which decreases from approximately 13 GL/y (19862000 average) to 10 GL/y (20012015 average) due to falling groundwater levels. Net storage fluctuates between positive and negative until 1997/8 when it becomes permanently negative due to continued extraction and lower recharge. The average reduction in groundwater storage between 1997/8 to 2014/15 was 7 GL/y.

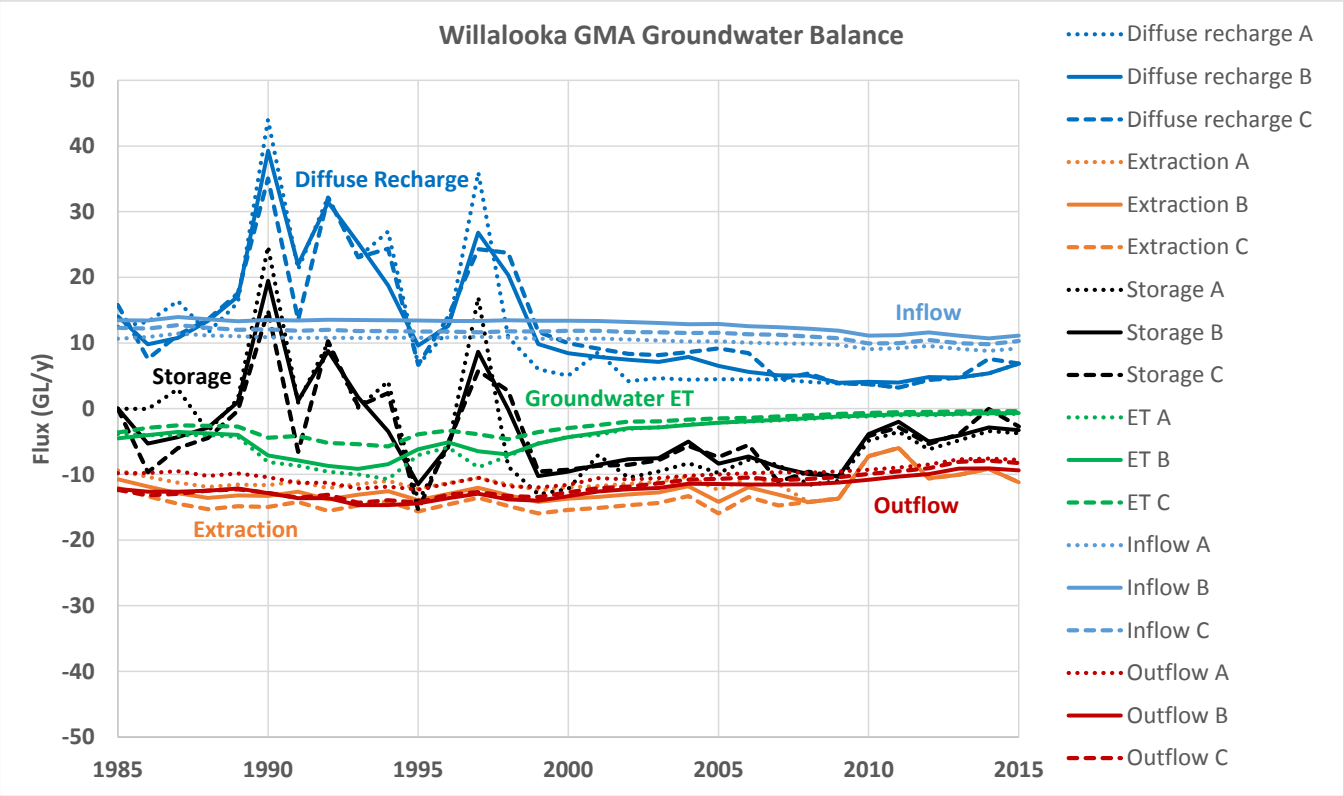


Figure 2. Yearly groundwater balance for the Willalooka GMA showing results of all three calibrated models

The groundwater balance for the North Pendleton GMA is shown in Figure 3 and summarised in Table 1. The GMA is characterised by gradual changes in throughflow and a decline in both recharge and net storage. Throughflow mainly from the Cannawigara GMA averages 19 GL/y while throughflow into the Wirrega and Stirling GMAs decreases on average from 27–23 GL/y (19862000 average compared to 2001–15 average). Diffuse recharge averages approximately 10 GL/y from 1986 to 2000 and then declines to an average of 5 GL/y until 2015. These changes contribute to a reduction in net storage (average of 1 GL/y during 1986–2000 and average of 4 GL/y from 2001-2015 respectively) in combination with an increase in groundwater extraction (from 4 to 5 GL/y) which.

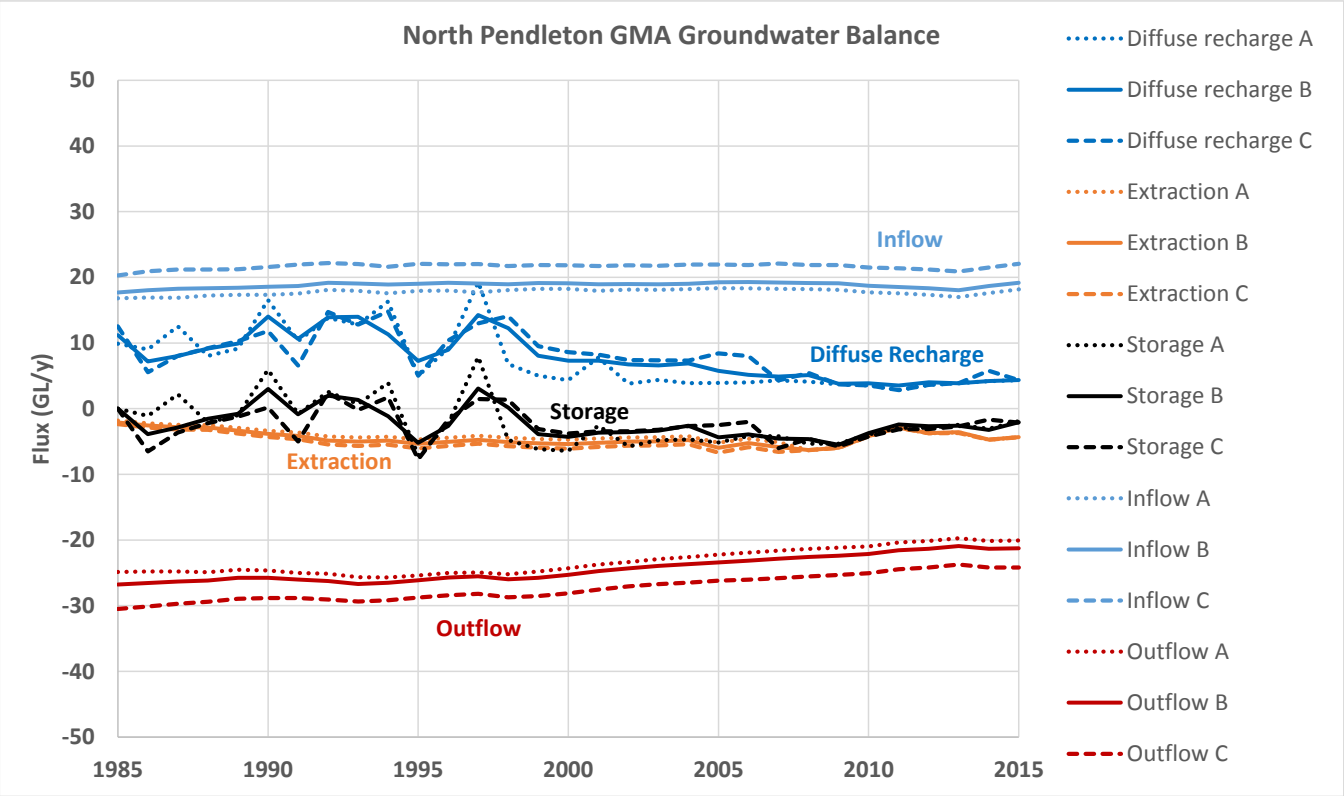


Figure 3. Yearly groundwater balance for the North Pendleton GMA showing results of all three calibrated models

The groundwater balance for the Wirrega GMA is summarised in Table 1 and shown in Figure 4. The mass balance for the Wirrega GMA has many throughflow components being adjacent to five GMAs and two PWAs to the south. The major inputs are diffuse recharge ranging from 646 GL/y (averaging 18 GL/y), point recharge (at Poocher and Mundulla Swamps) which averages 4 GL/y and throughflow from the east and south east ranging from 26–38 GL/y (average 33 GL/y). Diffuse recharge is relatively high between 1986 and 2000 (averaging 24 GL/y) and then shifts towards a lower recharge rate of 11 GL/y (2001–15 average). The major outputs are groundwater extraction which ranges from 13–32 GL/y (average of 25 GL/y) and the slowly declining throughflow towards the west (averaging 33 GL/y). Groundwater ET decreases from 3 GL/y in the first half of the model period to 0 GL/y in the second half of the period due to the declining groundwater levels. Net storage fluctuates between positive and negative until 1997/8 when it becomes permanently negative (with a few recent exceptions) due to continued extraction and lower recharge. The average reduction in groundwater storage between 1997/8 to 2014/15 was 8 GL/y.

The groundwater balance has been split between coastal plain and mallee highland portions in Figure 5 and Figure 6 respectively and also summarised in Table 1. The coastal plain portion contains much larger input and output fluctuations compared to the mallee highland portion which is more stable. Outflow from the mallee highland portion increases on average between the first and second halves of the model period (from 14 to 16 GL/y), while the outflow out of the coastal plain decreases over the same time period (from an average of 36 to 31 GL/y). This indicates that larger storage losses are occurring on the coastal plain portion (on average 3 to 7 GL/y from 1986–2000 and 2001–15 respectively) which draws groundwater from the south and east. Diffuse recharge also declines from an average of 5 to 3 GL/y between the first and last half of the model period.

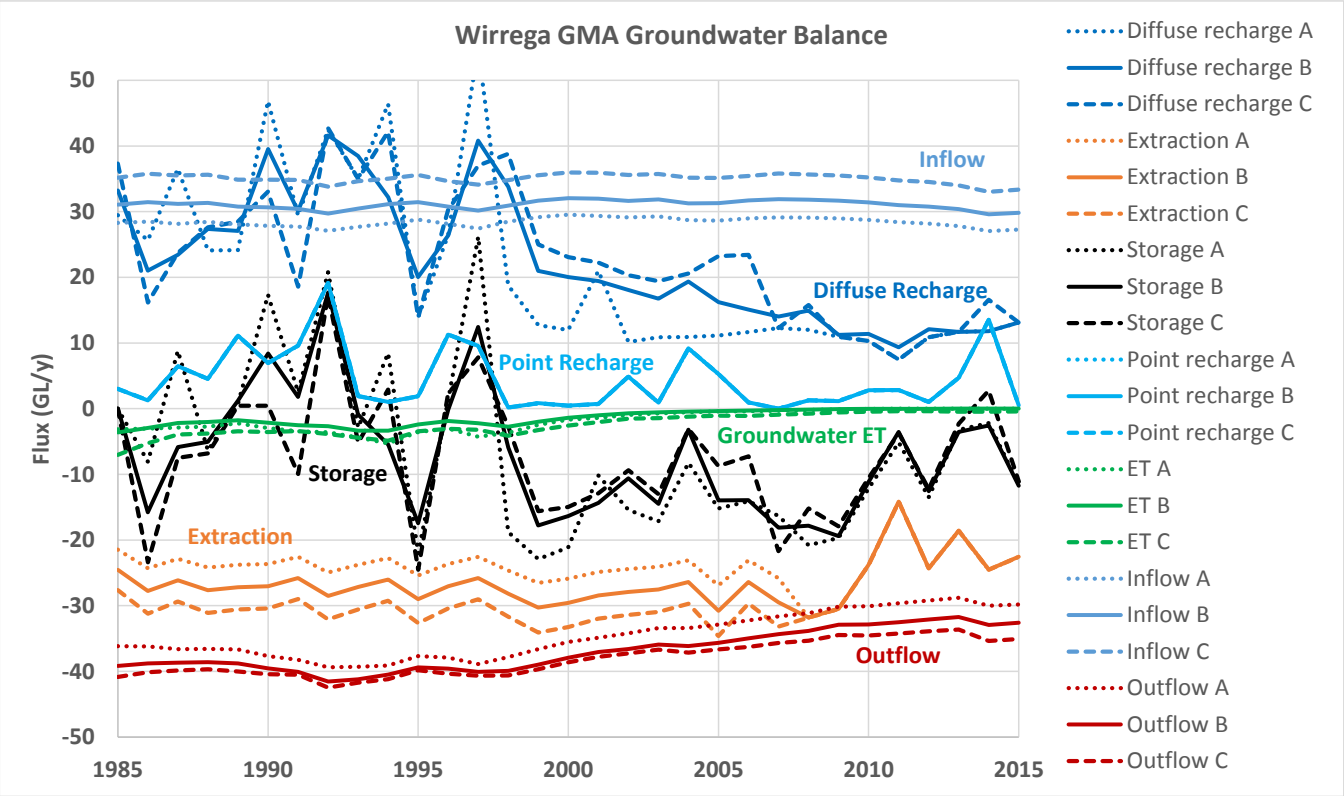


Figure 4. Yearly groundwater balance for the Wirrega GMA showing results of all three calibrated models

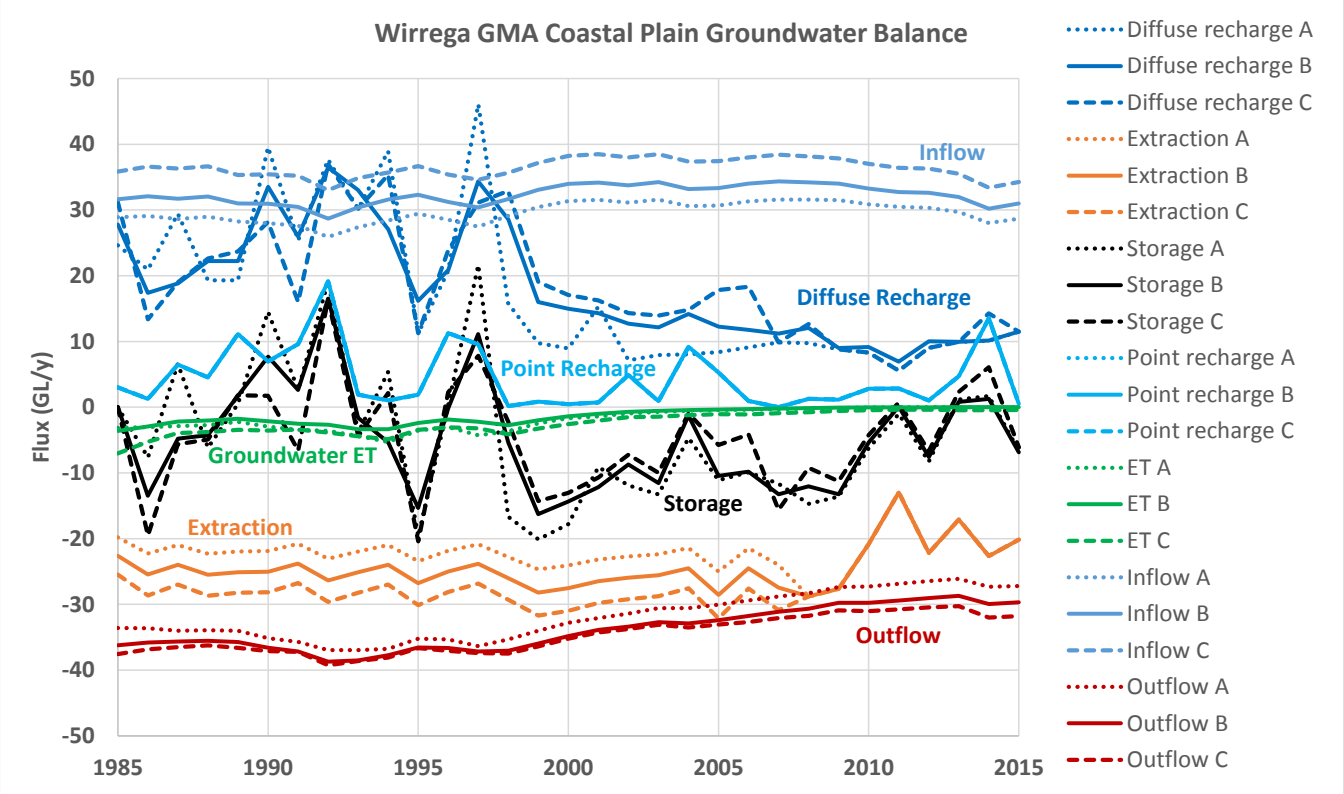


Figure 5. Yearly groundwater balance for the coastal plain portion of the Wirrega GMA showing results of all three calibrated models

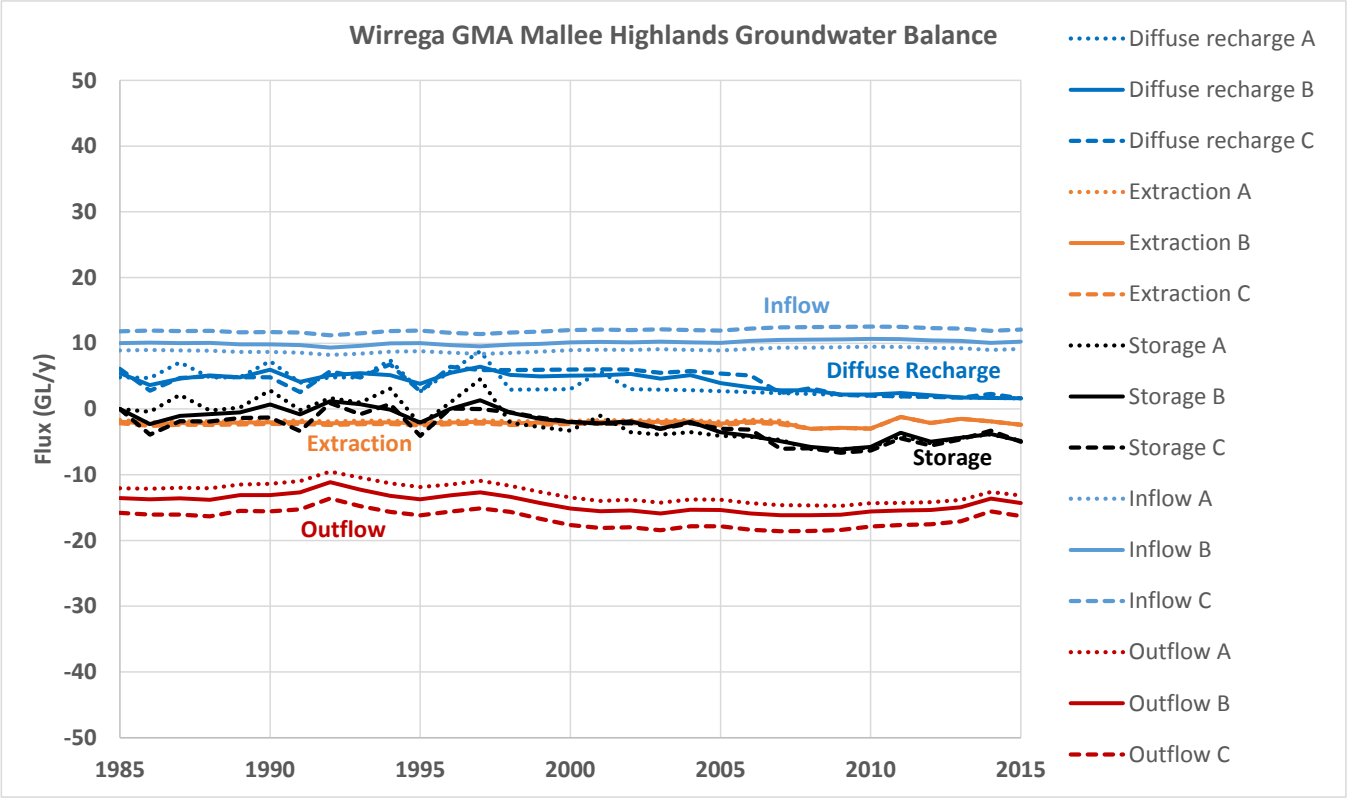


Figure 6. Yearly groundwater balance for the mallee highlands portion of the Wirrega GMA showing results of all three calibrated models

The groundwater balance for the Cannawigara GMA is summarised in Table 3 and shown in Figure 7. The major inputs are throughflow (averaging 15 GL/y) mostly from the Zone 8A GMA and diffuse recharge which reduces on average from 53 GL/y between the periods of 1986–2000 and 2001–15. The primary output is throughflow into North Pendleton GMA which increases from 21–22 GL/y. The decline in storage generally mirrors the decline in recharge and increase in throughflow out of the GMA, changing on average from 1 GL/y to 5 GL/y (between the averaging periods of 1986–2000 and 2001–15).

The groundwater balance for the Shaugh GMA is summarised in Table 3 and shown in Figure 8.The major inputs in are throughflow from both Victoria and Zone 8A (averaging a total of 8 GL/y) as well as diffuse recharge which shows only a slight reduction (approximately 0.2 GL/y) over the modelled period. The major outputs are groundwater extraction and throughflow to the west (into the Tintinara–Coonalpyn PWA). Throughflow to the west shows only a very small reduction (of approximately 0.1 GL/y). Groundwater extraction remains relatively constant at 2 GL/y until 2003/4 when it gradually increases to closer to 8 GL/y. Averages from the periods 19862000 and 2001–15 change from 25 GL/y. The net storage is similarly relatively stable until 2003/4 when groundwater extraction increases, resulting in an approximately equal rate of change in storage each year (i.e. changing from a stable 0 GL/y to an average reduction of 3 GL/y). Throughflow into the GMA remains constant over this period and does not yet compensate significantly for the increase in extraction.

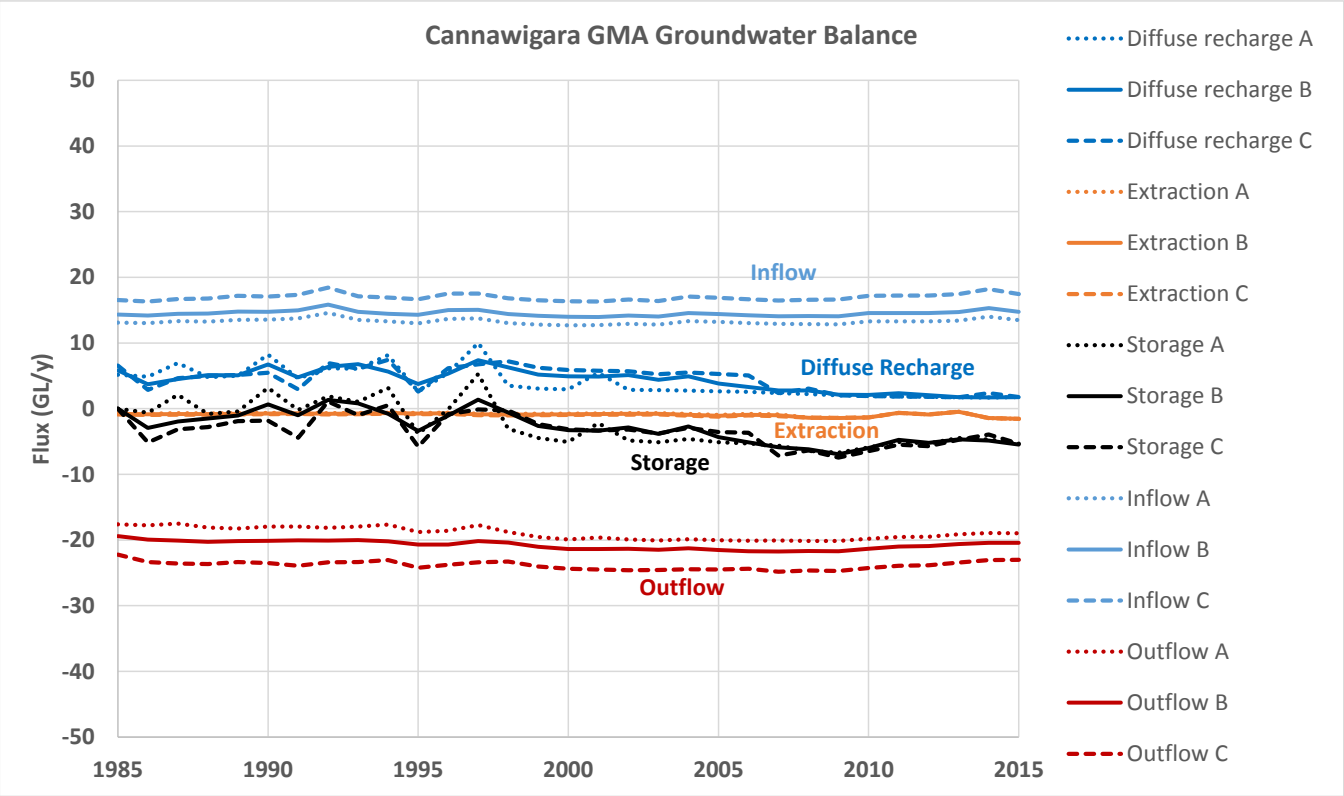


Figure 7. Yearly groundwater balance for the Cannawigara GMA showing results of all three calibrated models

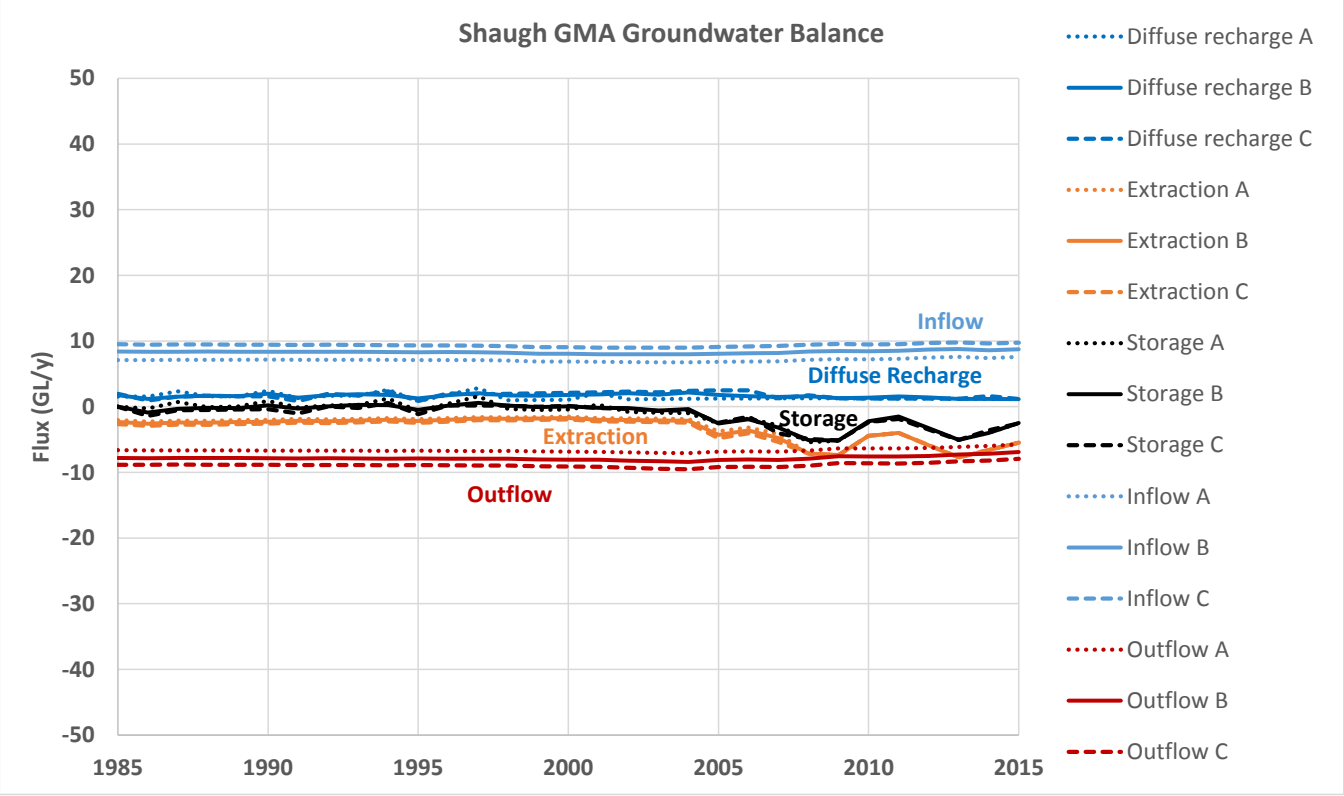


Figure 8. Yearly groundwater balance for the Shaugh GMA showing results of all three calibrated models

The groundwater balance for the Zone 8A GMA is summarised in Table 3 and shown in Figure 9. The major inputs are diffuse recharge (which reduces from 7 to 4 GL/y from the first to last 15-year period) with considerable throughflow from the east and south (7 GL/y) that remains constant. The major outputs are the relatively constant throughflow into the Cannawigara and Shaugh GMAs (16 GL/y), and an increasing groundwater extraction from the late 1990s to 2014/15 of 0 to 2 GL/y. Overall there is on average no net change in storage until the mid-1990s, after which a reduction in storage occurs in all years ranging from 1–9 GL/y and averaging 6 GL/y from 2001–15. These changes in storage approximately mirror the changes in recharge while the recent increasing decline is enhanced by the increase in groundwater extraction. Slight increases in throughflow out of the GMA (into the Cannawigara and Shaugh GMAs) are seen from approximately 2005/6 onwards, likely due to increases in extraction in down-hydraulic gradient GMAs.

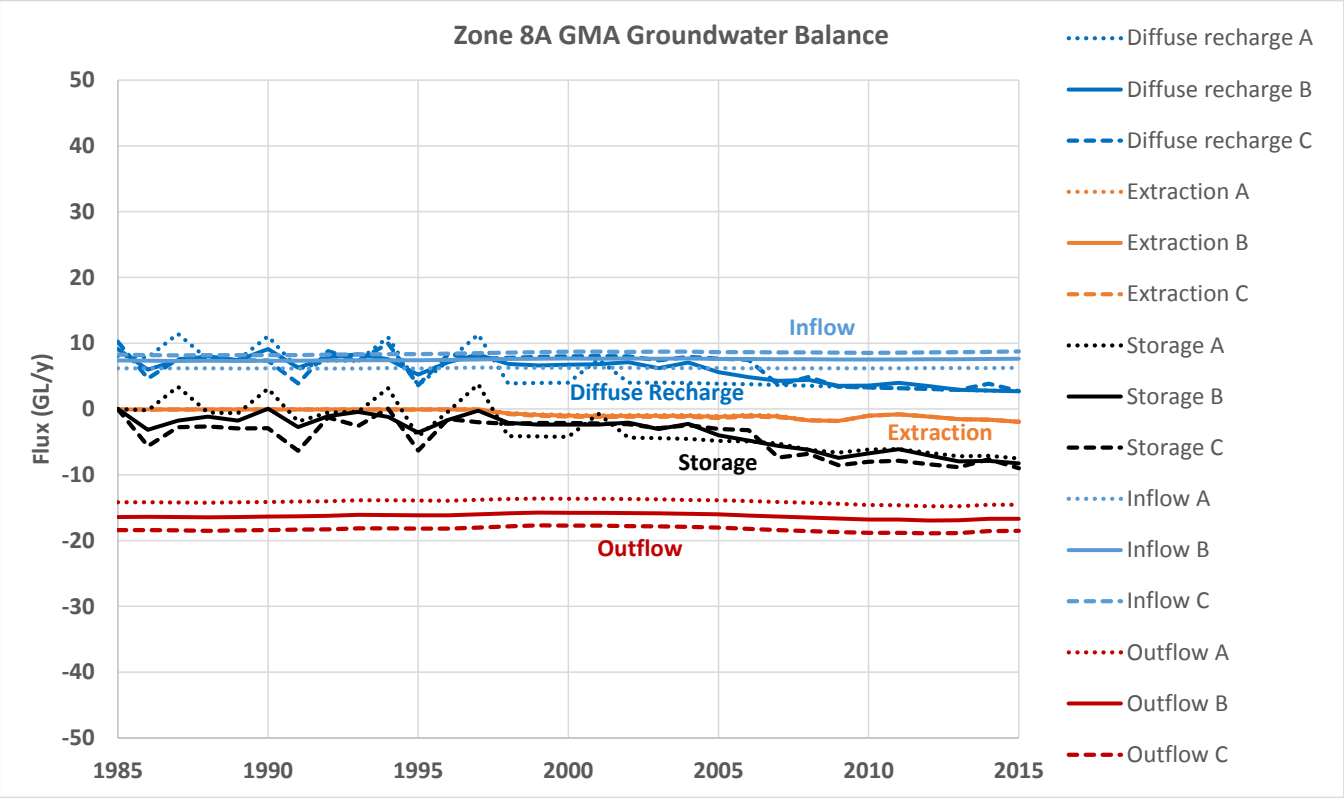


Figure 9. Yearly groundwater balance for the Zone 8A GMA showing results of all three calibrated models

The groundwater balance for the Tatiara GMA is summarised in Table 4 and shown in Figure 10. The major inputs are from throughflow (5 GL/y) and diffuse recharge which reduces from 10 to 5 GL/y over the averaging periods of 1986–2000 and 2001–15. Major outflows are throughflow mostly to the Wirrega GMA (13 GL/y) and groundwater extraction which has increased steadily over the calibration period from approximately 3 to 5 GL/y. There are changes in storage that approximately mirror the changes in recharge until the early 2000s after which storage changes more closely mirror extraction. On average the reduction in storage increases from 1 GL/y to 7 GL/y over the averaging periods of 1986–2000 and 2001–15. Increased throughflow from approximately 1998/9 into the Wirrega GMA also contributes to the reduction in storage as it is not replaced by an equivalent rise in throughflow from the east. This suggests that the increase in throughflow out of the Tatiara GMA is induced by extraction occurring in the Wirrega GMA.

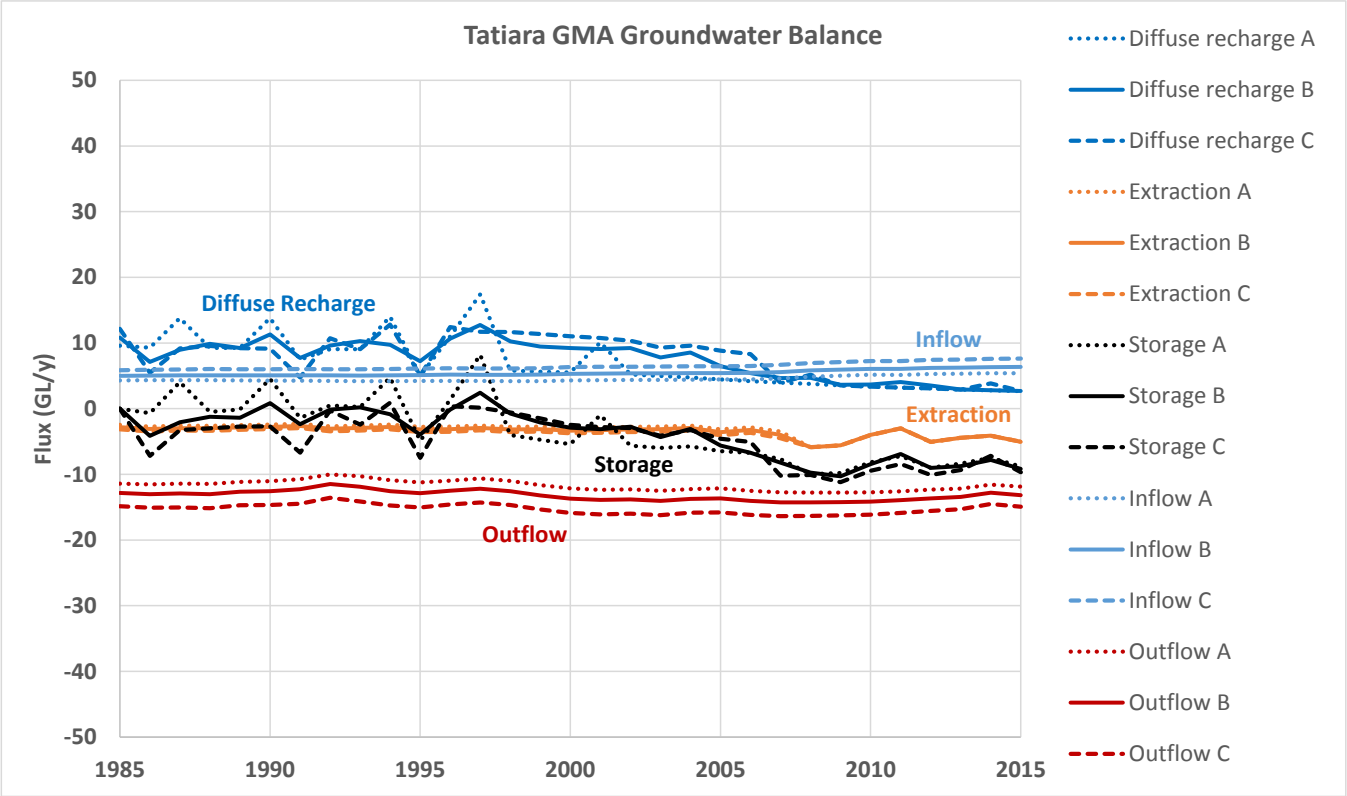


Figure 10. Yearly groundwater balance for the Tatiara GMA showing results of all three calibrated models

Table 1. Summary of groundwater balance components for the Stirling, Willalooka and North Pendleton GMAs

Stirling GMA																					
Date	*Diffuse recharge*			*Extraction*			*Storage*			*Point recharge*			*Groundwater ET*			*Inflow*			*Outflow*		
Steady State (A, B, C)	40	45	51	-34	-39	-44	0	0	0	0	0	0	-1	-2	-3	36	39	42	-41	-43	-45
Steady State (mean)		**45**			**-39**			**0**			**0**			**-2**			**39**			**-43**	
1986-2000 (A, B, C)	43	42	41	-36	-42	-47	-2	-3	-4	0	0	0	-3	-1	0	37	39	41	-43	-42	-40
1986-2000 (mean)		**42**			**-42**			**-3**			**0**			**-2**			**39**			**-41**	
2001-2015 (A, B, C)	19	23	26	-32	-35	-37	-6	-5	-4	0	0	0	0	0	0	32	34	36	-26	-28	-29
2001-2015 (mean)		**23**			**-35**			**-5**			**0**			**0**			**34**			**-28**	
1986-2015 (A, B, C)	31	33	33	-34	-38	-42	-4	-4	-4	0	0	0	-2	-1	0	35	37	39	-35	-35	-34
1986-2015 (mean)		**33**			**-38**			**-4**			**0**			**-1**			**37**			**-35**	
Willalooka GMA																					
Date	*Diffuse recharge*			*Extraction*			*Storage*			*Point recharge*			*Groundwater ET*			*Inflow*			*Outflow*		
Steady State (A, B, C)	12	14	16	-9	-11	-12	0	0	0	0	0	0	-4	-5	-4	11	13	12	-10	-12	-12
Steady State (mean)		**14**			**-11**			**0**			**0**			**-4**			**12**			**-11**	
1986-2000 (A, B, C)	19	18	18	-11	-13	-15	0	-1	-2	0	0	0	-7	-6	-4	11	13	12	-11	-13	-13
1986-2000 (mean)		**18**			**-13**			**-1**			**0**			**-6**			**12**			**-13**	
2001-2015 (A, B, C)	5	6	6	-11	-12	-12	-7	-6	-6	0	0	0	-2	-2	-1	10	12	11	-9	-11	-10
2001-2015 (mean)		**6**			**-12**			**-7**			**0**			**-2**			**11**			**-10**	
1986-2015 (A, B, C)	12	12	12	-11	-12	-14	-4	-4	-4	0	0	0	-4	-4	-2	10	13	11	-10	-12	-12
1986-2015 (mean)		**12**			**-12**			**-4**			**0**			**-4**			**12**			**-11**	
North Pendleton GMA																					
Date	*Diffuse recharge*			*Extraction*			*Storage*			*Point recharge*			*Groundwater ET*			*Inflow*			*Outflow*		
Steady State (A, B, C)	10	11	13	-2	-2	-2	0	0	0	0	0	0	0	0	0	17	18	20	-25	-27	-30
Steady State (mean)		**11**			**-2**			**0**			**0**			**0**			**18**			**-27**	
1986-2000 (A, B, C)	11	10	10	-4	-4	-5	-1	-1	-2	0	0	0	0	0	0	18	19	22	-25	-26	-29
1986-2000 (mean)		**10**			**-4**			**-1**			**0**			**0**			**19**			**-27**	
2001-2015 (A, B, C)	4	5	6	-5	-5	-5	-4	-4	-3	0	0	0	0	0	0	18	19	22	-21	-23	-26
2001-2015 (mean)		**5**			**-5**			**-4**			**0**			**0**			**20**			**-23**	
1986-2015 (A, B, C)	7	8	8	-4	-5	-5	-2	-2	-3	0	0	0	0	0	0	18	19	22	-23	-24	-27
1986-2015 (mean)		**8**			**-5**			**-2**			**0**			**0**			**19**			**-25**	

Table 2. Summary of groundwater balance components for the Wirrega GMA with coastal plain and mallee highland portions

Wirrega GMA																					
Date	*Diffuse recharge*			*Extraction*			*Storage*			*Point recharge*			*Groundwater ET*			*Inflow*			*Outflow*		
Steady State (A, B, C)	25	28	31	-20	-23	-25	0	0	0	3	3	3	-3	-4	-7	29	32	36	-34	-36	-38
Steady State (mean)		**28**			**-23**			**0**			**3**			**-5**			**32**			**-36**	
1986-2000 (A, B, C)	25	25	24	-22	-25	-29	-1	-3	-4	6	6	6	-3	-2	-4	29	31	36	-35	-37	-37
1986-2000 (mean)		**24**			**-25**			**-3**			**6**			**-3**			**32**			**-36**	
2001-2015 (A, B, C)	9	11	12	-22	-24	-25	-8	-7	-6	3	3	3	0	0	-1	31	33	37	-29	-31	-32
2001-2015 (mean)		**11**			**-24**			**-7**			**3**			**0**			**34**			**-31**	
1986-2015 (A, B, C)	17	18	18	-22	-25	-27	-5	-5	-5	5	5	5	-2	-1	-2	30	32	36	-32	-34	-35
1986-2015 (mean)		**18**			**-25**			**-5**			**5**			**-2**			**33**			**-33**	
Wirrega GMA Coastal Plain Portion																					
Date	*Diffuse recharge*			*Extraction*			*Storage*			*Point recharge*			*Groundwater ET*			*Inflow*			*Outflow*		
Steady State (A, B, C)	25	28	31	-20	-23	-25	0	0	0	3	3	3	-3	-4	-7	29	32	36	-34	-36	-38
Steady State (mean)		**28**			**-23**			**0**			**3**			**-5**			**32**			**-36**	
1986-2000 (A, B, C)	25	25	24	-22	-25	-29	-1	-3	-4	6	6	6	-3	-2	-4	29	31	36	-35	-37	-37
1986-2000 (mean)		**24**			**-25**			**-3**			**6**			**-3**			**32**			**-36**	
2001-2015 (A, B, C)	9	11	12	-22	-24	-25	-8	-7	-6	3	3	3	0	0	-1	31	33	37	-29	-31	-32
2001-2015 (mean)		**11**			**-24**			**-7**			**3**			**0**			**34**			**-31**	
1986-2015 (A, B, C)	17	18	18	-22	-25	-27	-5	-5	-5	5	5	5	-2	-1	-2	30	32	36	-32	-34	-35
1986-2015 (mean)		**18**			**-25**			**-5**			**5**			**-2**			**33**			**-33**	
Wirrega GMA Mallee Highlands Portion																					
Date	*Diffuse recharge*			*Extraction*			*Storage*			*Point recharge*			*Groundwater ET*			*Inflow*			*Outflow*		
Steady State (A, B, C)	5	5	6	-2	-2	-2	0	0	0	0	0	0	0	0	0	9	10	12	-12	-14	-16
Steady State (mean)		**5**			**-2**			**0**			**0**			**0**			**10**			**-14**	
1986-2000 (A, B, C)	5	5	5	-2	-2	-2	0	-1	-1	0	0	0	0	0	0	9	10	12	-12	-13	-16
1986-2000 (mean)		**5**			**-2**			**-1**			**0**			**0**			**10**			**-14**	
2001-2015 (A, B, C)	2	3	4	-2	-2	-2	-4	-4	-4	0	0	0	0	0	0	9	10	12	-14	-15	-18
2001-2015 (mean)		**3**			**-2**			**-4**			**0**			**0**			**11**			**-16**	
1986-2015 (A, B, C)	4	4	4	-2	-2	-2	-2	-2	-3	0	0	0	0	0	0	9	10	12	-13	-14	-17
1986-2015 (mean)		**4**			**-2**			**-2**			**0**			**0**			**10**			**-15**	

Table 3. Summary of groundwater balance components for the Cannawigara, Shaugh and Zone 8A GMAs

Cannawigara GMA																					
Date	*Diffuse recharge*			*Extraction*			*Storage*			*Point recharge*			*Groundwater ET*			*Inflow*			*Outflow*		
Steady State (A, B, C)	5	6	7	-1	-1	-1	0	0	0	0	0	0	0	0	0	13	14	17	-18	-19	-22
Steady State (mean)		**6**			**-1**			**0**			**0**			**0**			**15**			**-20**	
1986-2000 (A, B, C)	5	5	5	-1	-1	-1	0	-1	-2	0	0	0	0	0	0	13	15	17	-18	-20	-24
1986-2000 (mean)		**5**			**-1**			**-1**			**0**			**0**			**15**			**-21**	
2001-2015 (A, B, C)	2	3	3	-1	-1	-1	-5	-5	-5	0	0	0	0	0	0	13	14	17	-20	-21	-24
2001-2015 (mean)		**3**			**-1**			**-5**			**0**			**0**			**15**			**-22**	
1986-2015 (A, B, C)	4	4	4	-1	-1	-1	-3	-3	-3	0	0	0	0	0	0	13	15	17	-19	-21	-24
1986-2015 (mean)		**4**			**-1**			**-3**			**0**			**0**			**15**			**-21**	
Shaugh GMA																					
Date	*Diffuse recharge*			*Extraction*			*Storage*			*Point recharge*			*Groundwater ET*			*Inflow*			*Outflow*		
Steady State (A, B, C)	2	2	2	-2	-2	-3	0	0	0	0	0	0	0	0	0	7	8	10	-7	-8	-9
Steady State (mean)		**2**			**-2**			**0**			**0**			**0**			**8**			**-8**	
1986-2000 (A, B, C)	2	2	2	-2	-2	-2	0	0	0	0	0	0	0	0	0	7	8	9	-7	-8	-9
1986-2000 (mean)		**2**			**-2**			**0**			**0**			**0**			**8**			**-8**	
2001-2015 (A, B, C)	1	2	2	-4	-5	-5	-3	-3	-3	0	0	0	0	0	0	7	8	9	-7	-8	-9
2001-2015 (mean)		**2**			**-5**			**-3**			**0**			**0**			**8**			**-8**	
1986-2015 (A, B, C)	1	2	2	-3	-3	-4	-1	-1	-1	0	0	0	0	0	0	7	8	9	-7	-8	-9
1986-2015 (mean)		**2**			**-3**			**-1**			**0**			**0**			**8**			**-8**	
Zone 8A GMA																					
Date	*Diffuse recharge*			*Extraction*			*Storage*			*Point recharge*			*Groundwater ET*			*Inflow*			*Outflow*		
Steady State (A, B, C)	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	6	7	8	-14	-16	-18
Steady State (mean)		**9**			**0**			**0**			**0**			**0**			**7**			**-16**	
1986-2000 (A, B, C)	7	7	7	0	0	0	-1	-2	-3	0	0	0	0	0	0	6	7	8	-14	-16	-18
1986-2000 (mean)		**7**			**0**			**-2**			**0**			**0**			**7**			**-16**	
2001-2015 (A, B, C)	4	5	5	-1	-1	-1	-6	-5	-6	0	0	0	0	0	0	6	8	9	-14	-16	-18
2001-2015 (mean)		**4**			**-1**			**-6**			**0**			**0**			**7**			**-16**	
1986-2015 (A, B, C)	6	6	6	-1	-1	-1	-3	-4	-4	0	0	0	0	0	0	6	8	8	-14	-16	-18
1986-2015 (mean)		**6**			**-1**			**-4**			**0**			**0**			**7**			**-16**	

Table 4. Summary of groundwater balance components for the Tatiara GMA

Tatiara GMA																					
Date	*Diffuse recharge*			*Extraction*			*Storage*			*Point recharge*			*Groundwater ET*			*Inflow*			*Outflow*		
Steady State (A, B, C)	10	11	12	-2	-3	-3	0	0	0	0	0	0	0	0	0	4	5	6	-11	-13	-15
Steady State (mean)		**11**			**-3**			**0**			**0**			**0**			**5**			**-13**	
1986-2000 (A, B, C)	10	10	10	-3	-3	-3	0	-1	-3	0	0	0	0	0	0	4	5	6	-11	-13	-15
1986-2000 (mean)		**10**			**-3**			**-1**			**0**			**0**			**5**			**-13**	
2001-2015 (A, B, C)	4	5	6	-4	-4	-4	-7	-7	-7	0	0	0	0	0	0	5	6	7	-12	-14	-16
2001-2015 (mean)		**5**			**-4**			**-7**			**0**			**0**			**6**			**-14**	
1986-2015 (A, B, C)	7	7	8	-3	-4	-4	-4	-4	-5	0	0	0	0	0	0	5	5	6	-12	-13	-15
1986-2015 (mean)		**7**			**-4**			**-4**			**0**			**0**			**5**			**-13**	

C. Mass balance projections for all extraction scenarios

The groundwater mass balance projections for all scenarios are summarised in Table 5, Table 6 and Table 7 for the Tatiara PWA coastal plain and mallee highland areas respectively. The minimum, **average (bold)** and maximum mass balance components for each of the nine unique projections are shown for each 10-year average. Bar charts are also displayed for each scenario separately for the coastal plain and mallee highlands within the Tatiara PWA on the following pages (Figure 11 through Figure 18). These figures show 10-year average groundwater mass balances and include error bars representing the highest and lowest average values from the nine variations of each scenario.

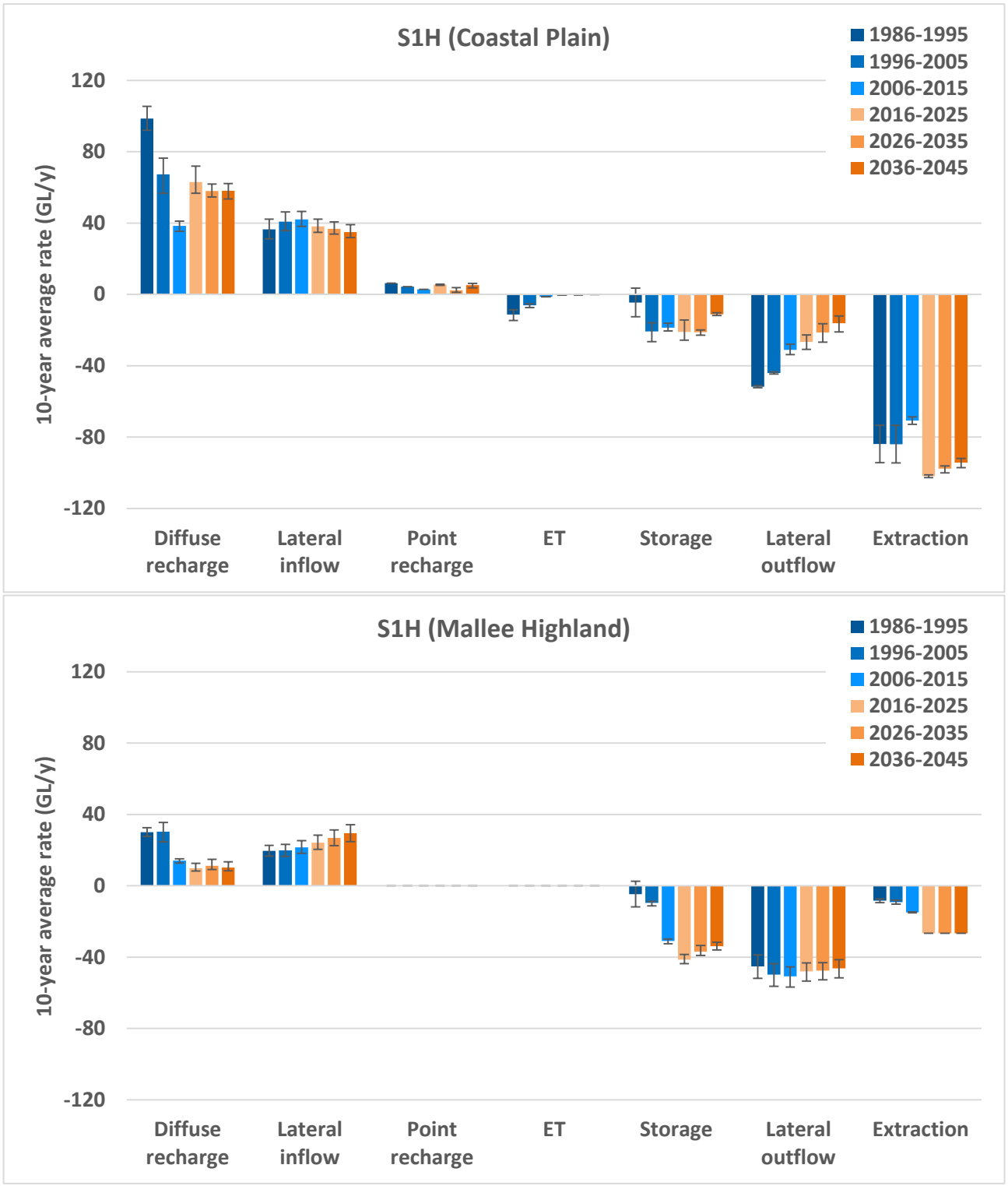


Figure 11. 10-year average groundwater mass balance for full allocation with high carbon emissions scenarios

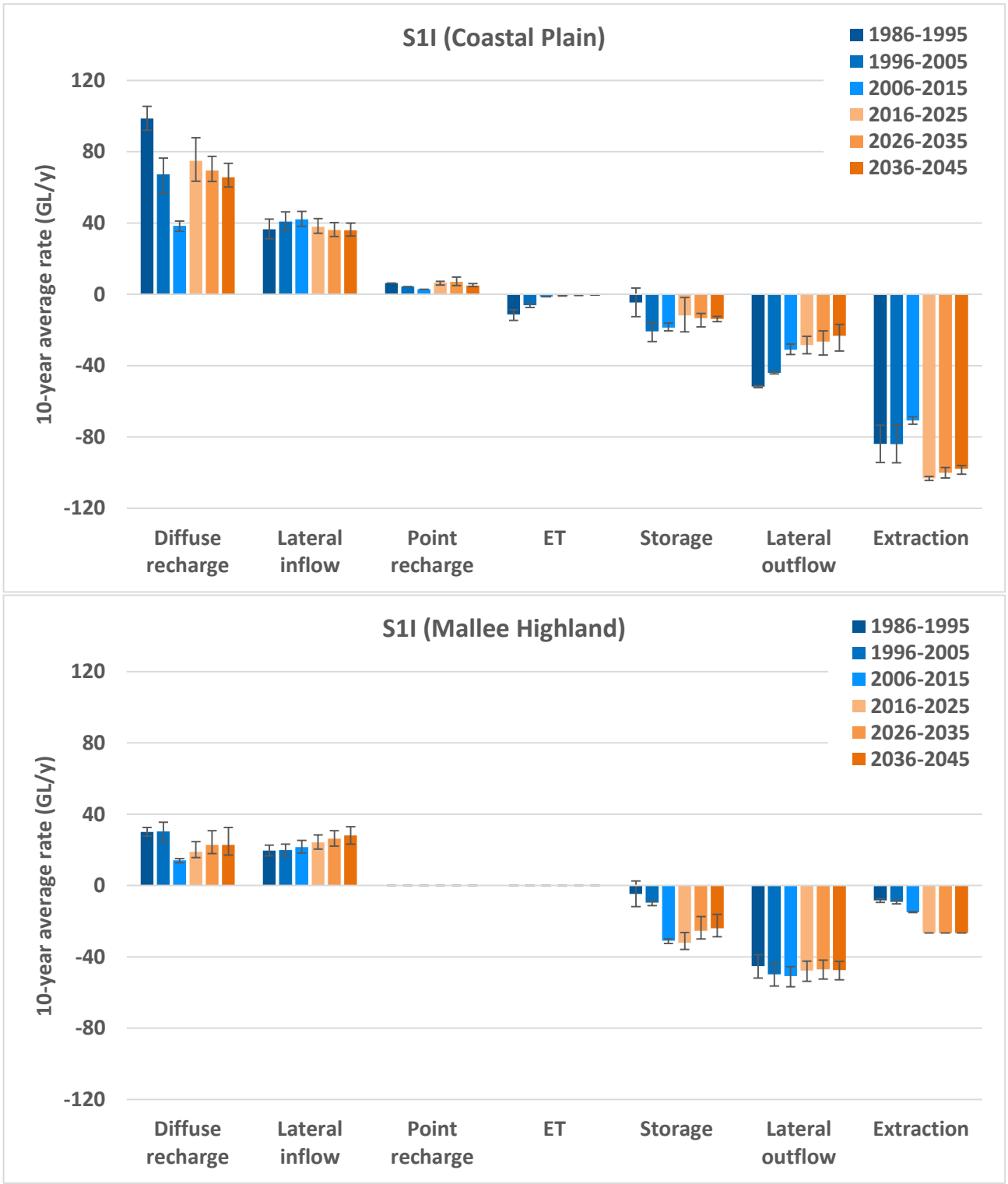


Figure 12. 10-year average groundwater mass balance for full allocation with intermediate carbon emissions scenarios

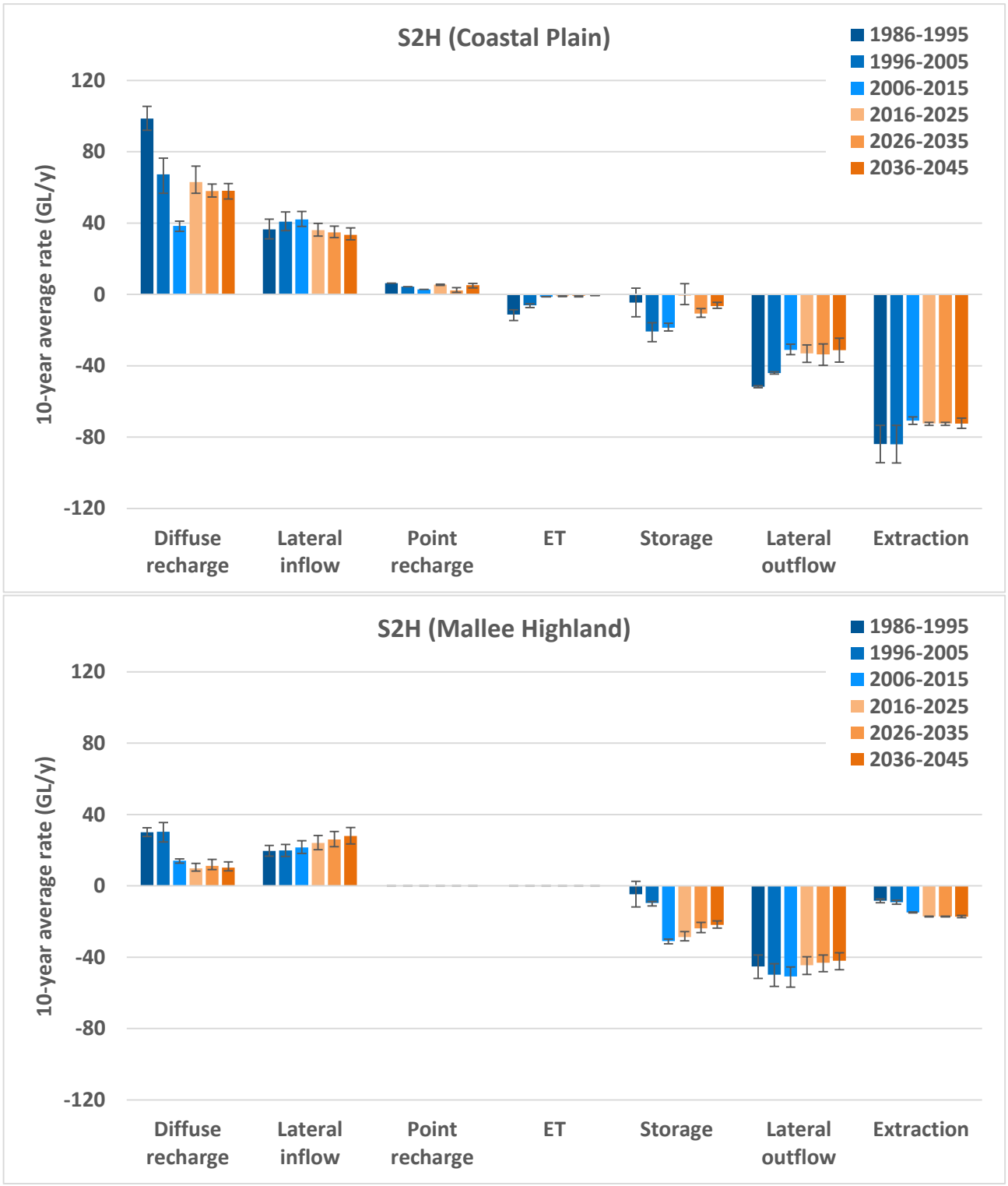


Figure 13. 10-year average groundwater mass balance for periodic extraction with high carbon emissions scenarios

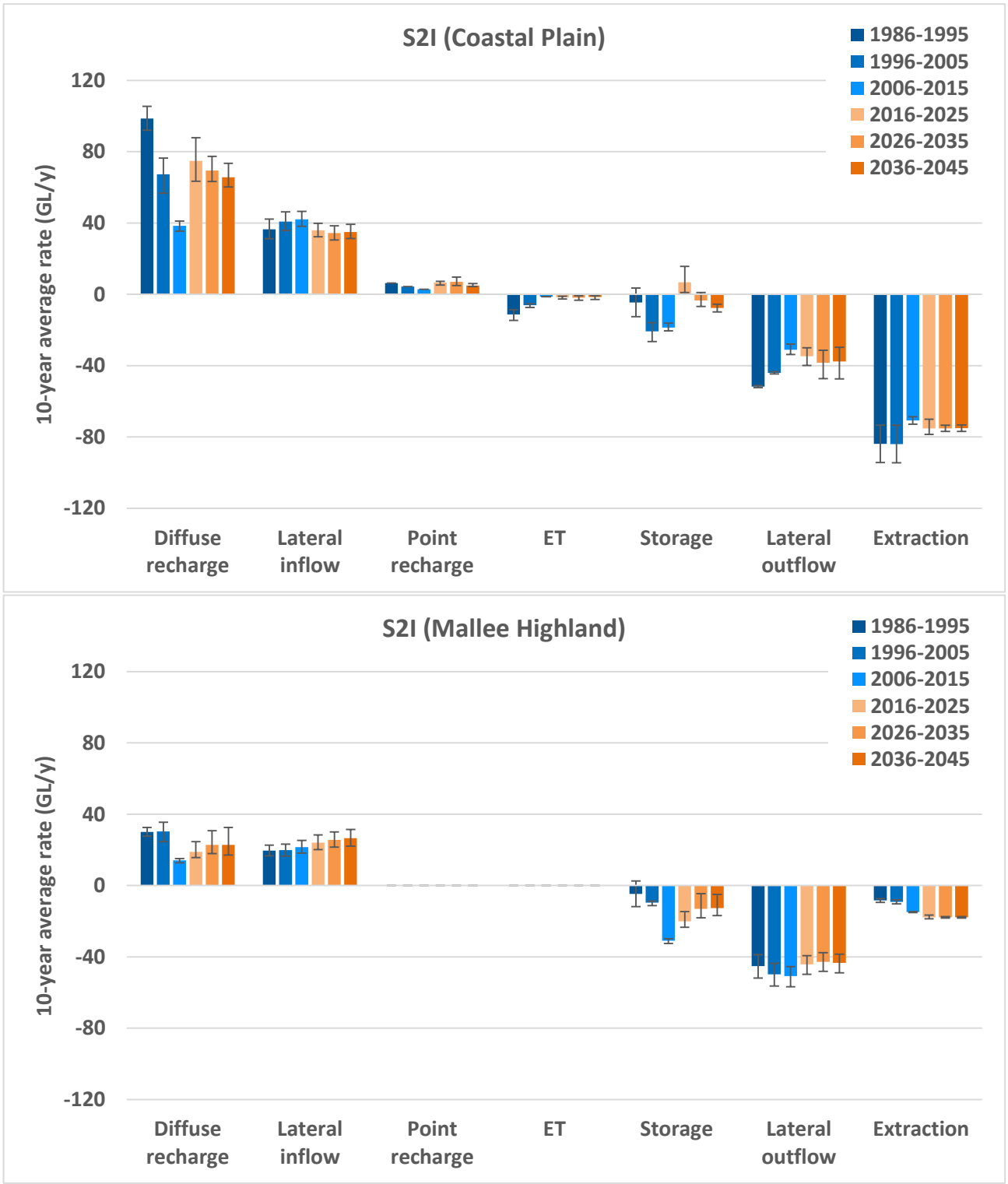


Figure 14. 10-year average groundwater mass balance for periodic extraction with intermediate carbon emissions scenarios

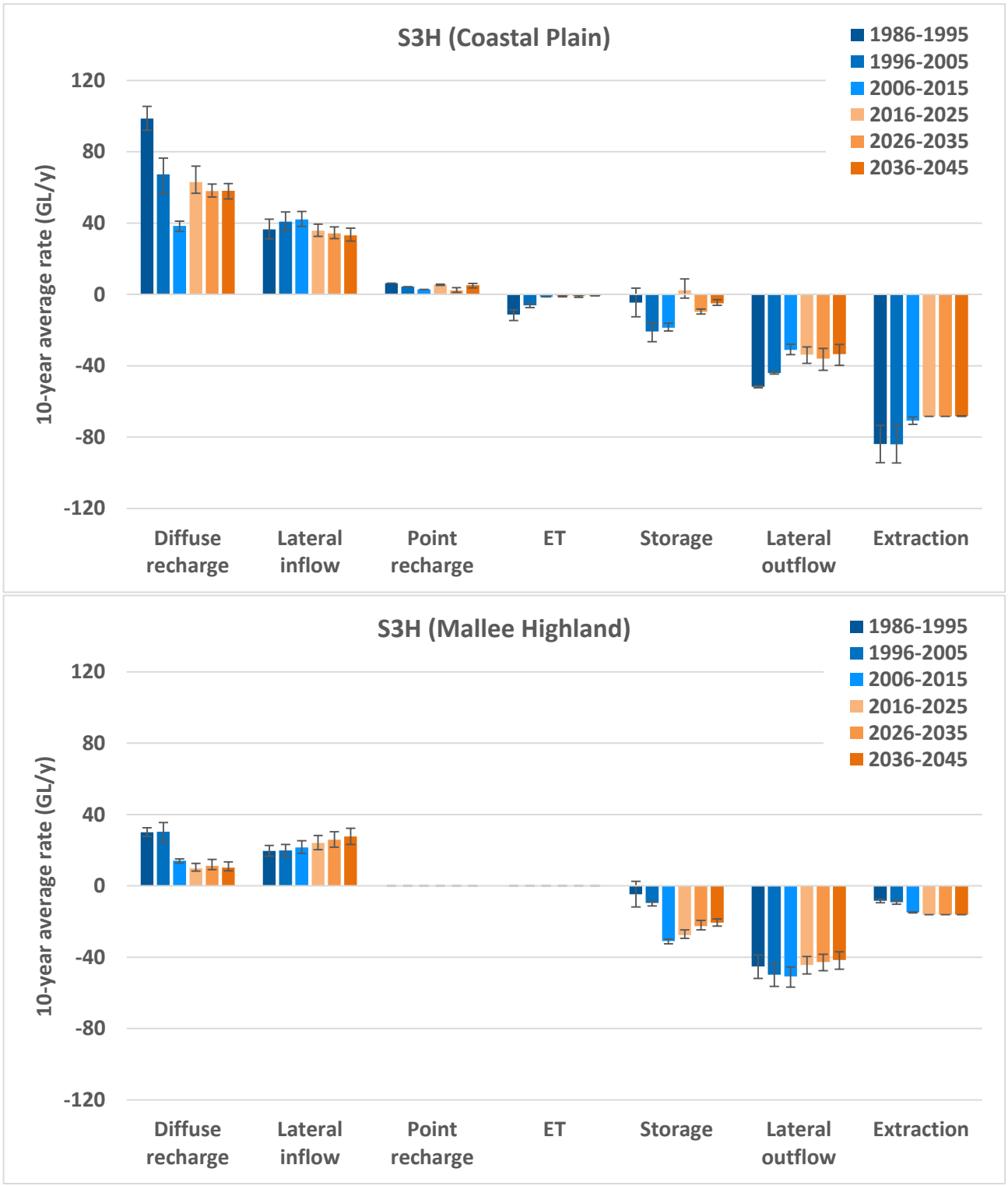


Figure 15. 10-year average groundwater mass balance for current extraction with high carbon emissions scenarios

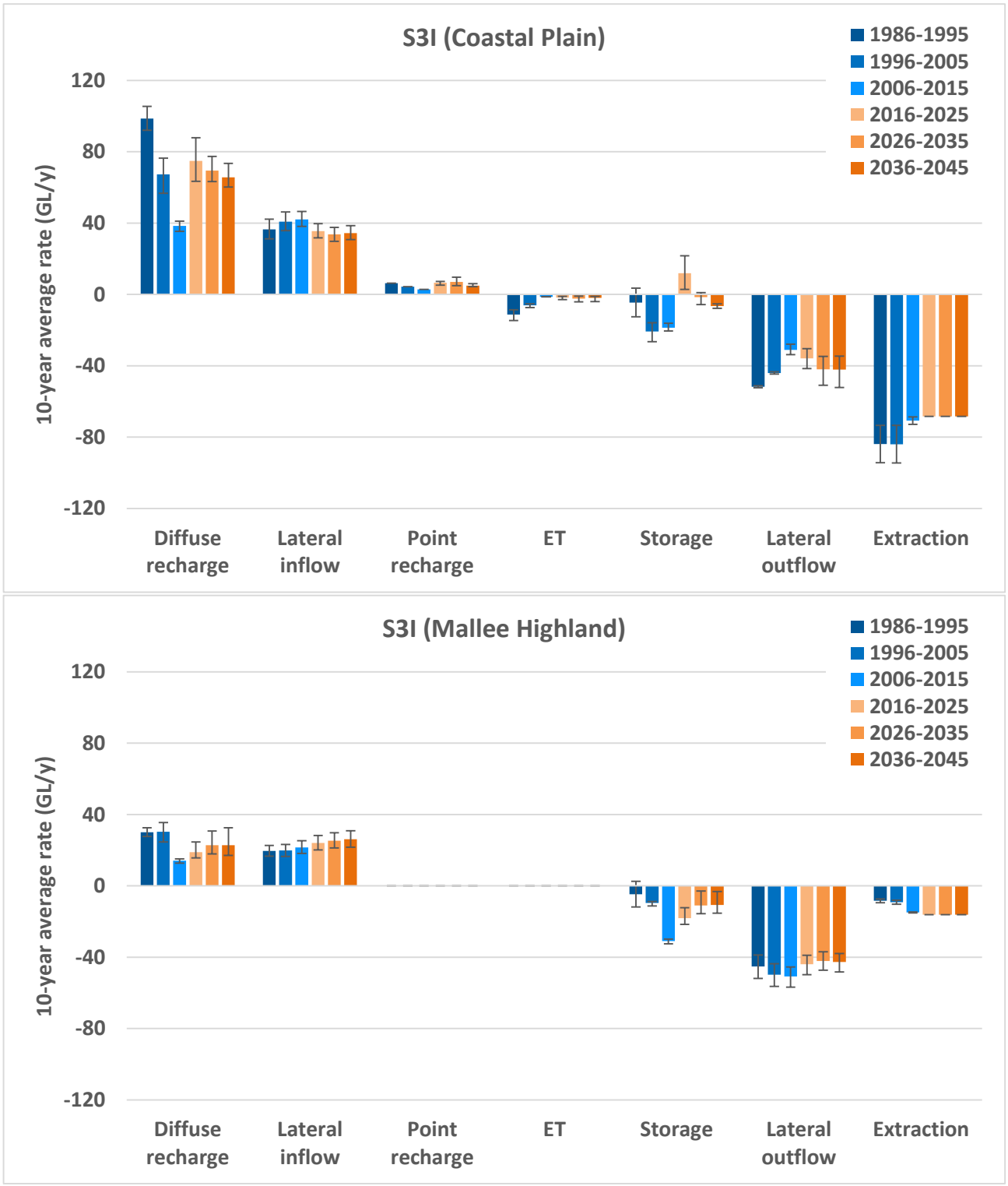


Figure 16. 10-year average groundwater mass balance for current extraction with intermediate carbon emissions scenarios

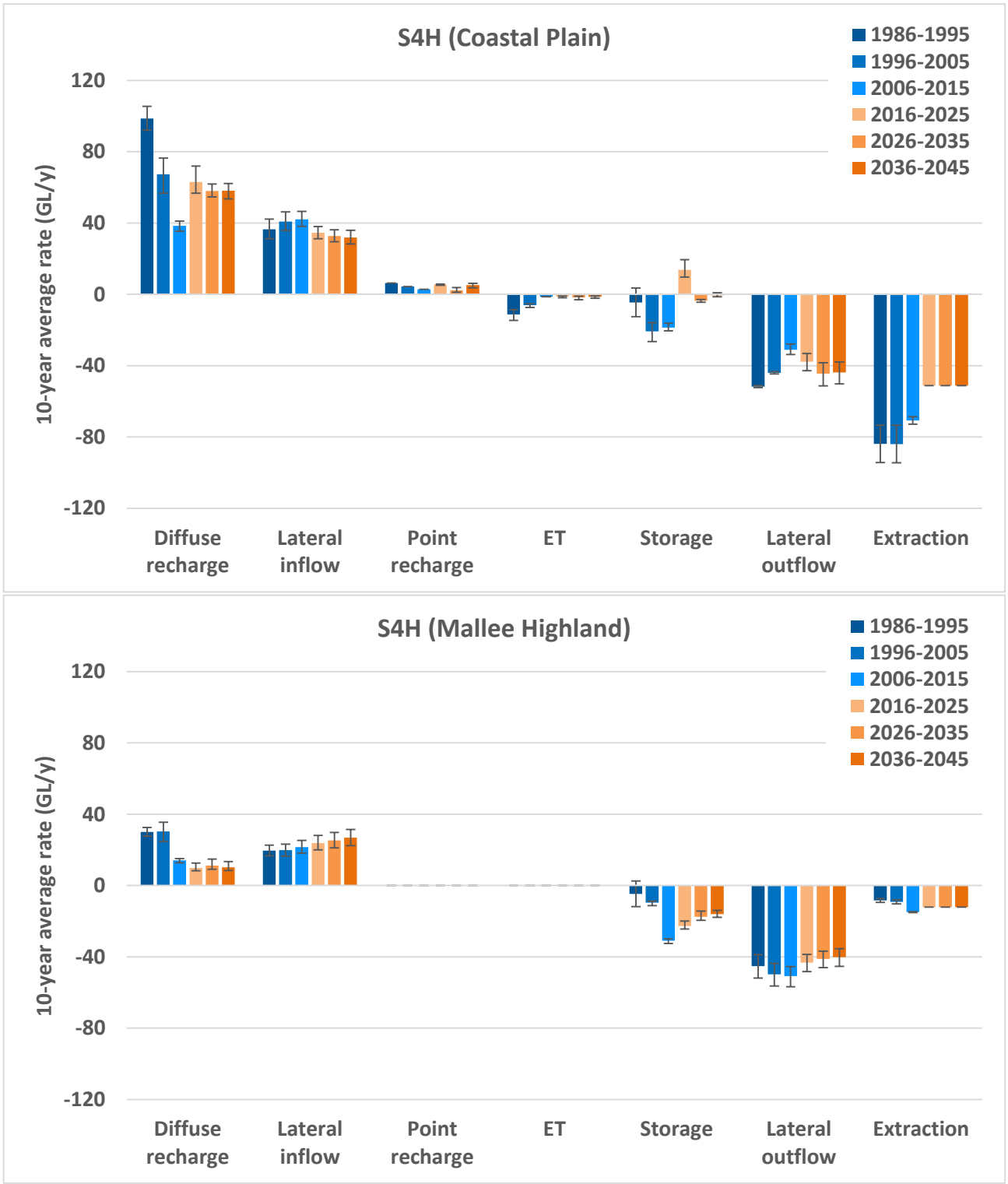


Figure 17. 10-year average groundwater mass balance for lower extraction with high carbon emissions scenarios

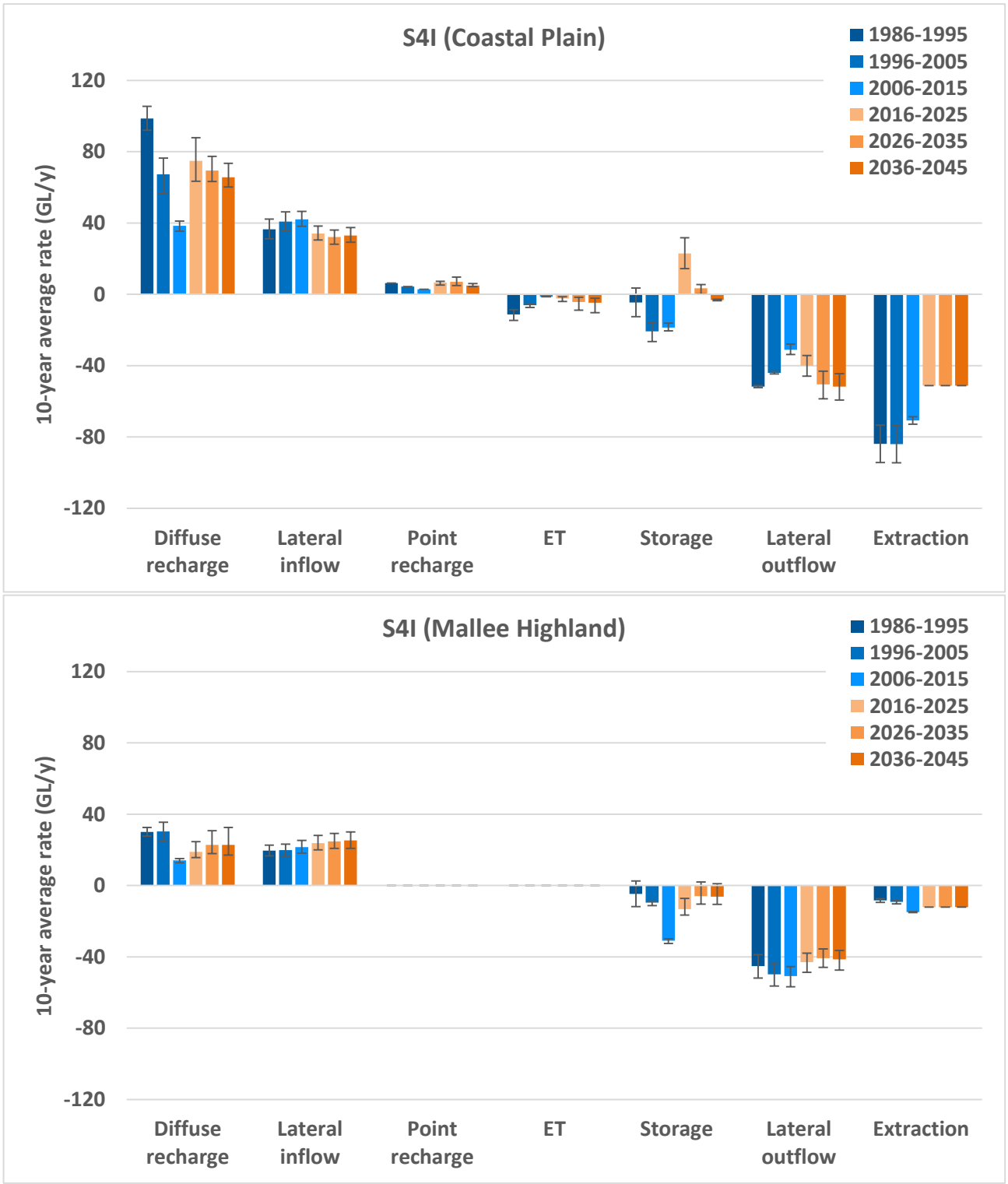


Figure 18. 10-year average groundwater mass balance for lower extraction with intermediate carbon emissions scenarios

Table 5 **10-year average groundwater mass balances for the Tatiara PWA showing minimum, average (bold) and maximum flux values**

		Diffuse recharge			Extraction			Storage			Point recharge			Groundwater ET			Inflow			Outflow		
Calibration	Steady State	116	**132**	147	-72	**-82**	-93	0	**0**	0	3	**3**	3	-8	**-10**	-14	18	**21**	24	-57	**-63**	-68
	1986-1995	120	**129**	138	-81	**-92**	-104	6	**-9**	-24	6	**6**	6	-9	**-11**	-15	18	**21**	25	-61	**-62**	-63
	1996-2005	81	**98**	112	-81	**-93**	-105	-25	**-30**	-38	4	**4**	4	-5	**-6**	-7	18	**22**	25	-53	**-55**	-56
	2006-2015	48	**53**	56	-83	**-86**	-88	-49	**-50**	-50	3	**3**	3	-1	**-1**	-1	20	**23**	27	-37	**-41**	-45
S1I	2015-2024	79	**94**	112	-129	**-130**	-131	-28	**-44**	-56	5	**7**	7	0	**-1**	-1	22	**26**	29	-33	**-40**	-46
	2025-2034	83	**92**	108	-124	**-127**	-130	-28	**-39**	-47	5	**7**	10	0	**0**	-1	23	**28**	32	-31	**-39**	-47
	2035-2045	78	**89**	106	-123	**-124**	-127	-29	**-38**	-44	4	**5**	6	0	**0**	0	25	**29**	34	-28	**-36**	-46
S1H	2015-2024	65	**73**	85	-128	**-128**	-129	-54	**-62**	-68	5	**6**	6	0	**0**	0	22	**26**	30	-32	**-38**	-43
	2025-2034	64	**69**	77	-123	**-124**	-127	-54	**-58**	-61	1	**2**	4	0	**0**	0	24	**28**	32	-27	**-33**	-40
	2035-2045	62	**68**	76	-118	**-121**	-124	-42	**-45**	-48	4	**5**	6	0	**0**	0	26	**31**	35	-23	**-28**	-35
S2I	2015-2024	79	**94**	112	-87	**-93**	-97	1	**-13**	-21	5	**7**	7	-1	**-2**	-3	21	**25**	29	-38	**-44**	-50
	2025-2034	83	**92**	108	-91	**-93**	-95	-3	**-16**	-24	5	**7**	10	-1	**-2**	-3	23	**27**	31	-40	**-48**	-58
	2035-2045	78	**89**	106	-91	**-93**	-95	-10	**-20**	-26	4	**5**	6	-1	**-1**	-3	24	**28**	33	-38	**-47**	-58
S2H	2015-2024	65	**73**	85	-89	**-89**	-91	-20	**-29**	-36	5	**6**	6	-1	**-1**	-1	21	**25**	29	-36	**-43**	-49
	2025-2034	64	**69**	77	-89	**-89**	-91	-28	**-34**	-39	1	**2**	4	-1	**-1**	-1	23	**27**	31	-36	**-43**	-50
	2035-2045	62	**68**	76	-86	**-90**	-93	-26	**-28**	-31	4	**5**	6	0	**0**	-1	25	**29**	33	-33	**-41**	-49
S3I	2015-2024	79	**94**	112	-84	**-84**	-84	9	**-6**	-18	5	**7**	7	-1	**-2**	-3	21	**25**	29	-39	**-45**	-52
	2025-2034	83	**92**	108	-84	**-84**	-84	-2	**-12**	-20	5	**7**	10	-1	**-2**	-4	23	**27**	31	-43	**-52**	-62
	2035-2045	78	**89**	106	-84	**-84**	-84	-8	**-17**	-23	4	**5**	6	-1	**-2**	-4	23	**28**	32	-43	**-52**	-63
S3H	2015-2024	65	**73**	85	-84	**-84**	-84	-16	**-25**	-31	5	**6**	6	-1	**-1**	-1	21	**25**	29	-38	**-43**	-49
	2025-2034	64	**69**	77	-84	**-84**	-84	-27	**-32**	-35	1	**2**	4	-1	**-1**	-2	23	**27**	31	-38	**-45**	-53
	2035-2045	62	**68**	76	-84	**-84**	-84	-21	**-26**	-29	4	**5**	6	0	**-1**	-1	25	**29**	33	-36	**-43**	-50
S4I	2015-2024	79	**94**	112	-63	**-63**	-63	25	**10**	-2	5	**7**	7	-1	**-2**	-4	21	**25**	28	-43	**-50**	-56
	2025-2034	83	**92**	108	-63	**-63**	-63	6	**-2**	-9	5	**7**	10	-2	**-4**	-9	22	**26**	30	-51	**-60**	-69
	2035-2045	78	**89**	106	-63	**-63**	-63	-2	**-9**	-14	4	**5**	6	-2	**-5**	-10	22	**27**	31	-53	**-61**	-70
S4H	2015-2024	65	**73**	85	-63	**-63**	-63	-1	**-9**	-14	5	**6**	6	-1	**-1**	-2	21	**25**	28	-41	**-47**	-53
	2025-2034	64	**69**	77	-63	**-63**	-63	-17	**-21**	-24	1	**2**	4	-1	**-2**	-3	22	**26**	30	-46	**-54**	-62
	2035-2045	62	**68**	76	-63	**-63**	-63	-13	**-16**	-19	4	**5**	6	-1	**-1**	-2	24	**28**	32	-46	**-53**	-61

Table 6 **10-year average groundwater mass balances for the coastal plain within the Tatiara PWA showing minimum, average (bold) and maximum flux values**

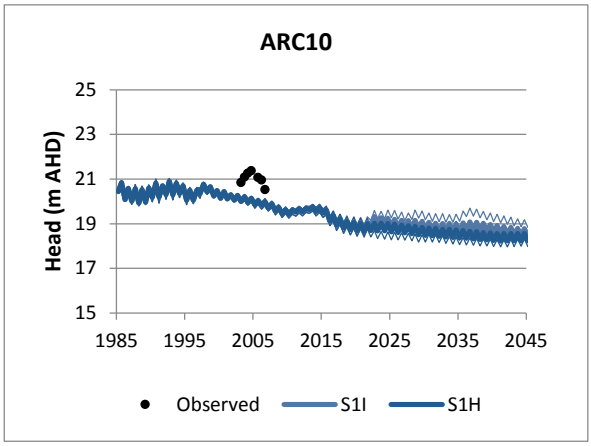
		Diffuse recharge			Extraction			Storage			Point recharge			Groundwater ET			Inflow			Outflow		
Calibration	Steady State	85	**97**	108	-65	**-74**	-84	0	**0**	0	3	**3**	3	-8	**-10**	-14	32	**36**	41	-49	**-52**	-56
	1986-1995	92	**99**	106	-73	**-84**	-94	4	**-4**	-12	6	**6**	6	-9	**-11**	-15	31	**36**	42	-51	**-52**	-52
	1996-2005	57	**67**	76	-73	**-84**	-94	-16	**-21**	-26	4	**4**	4	-5	**-6**	-7	36	**41**	46	-43	**-44**	-45
	2006-2015	35	**38**	41	-69	**-71**	-73	-16	**-19**	-20	3	**3**	3	-1	**-1**	-1	38	**42**	47	-28	**-31**	-34
S1I	2015-2024	63	**75**	88	-102	**-103**	-104	-2	**-12**	-21	5	**7**	7	0	**-1**	-1	34	**38**	43	-24	**-28**	-33
	2025-2034	63	**69**	77	-97	**-100**	-103	-11	**-13**	-18	5	**7**	10	0	**0**	-1	32	**36**	40	-20	**-26**	-34
	2035-2045	60	**66**	73	-96	**-98**	-101	-12	**-14**	-15	4	**5**	6	0	**0**	0	33	**36**	40	-17	**-23**	-32
S1H	2015-2024	57	**63**	72	-101	**-102**	-103	-14	**-21**	-26	5	**6**	6	0	**0**	0	35	**38**	42	-23	**-27**	-31
	2025-2034	55	**58**	62	-96	**-98**	-100	-20	**-21**	-23	1	**2**	4	0	**0**	0	34	**37**	41	-16	**-21**	-27
	2035-2045	54	**58**	62	-92	**-94**	-97	-10	**-11**	-12	4	**5**	6	0	**0**	0	32	**35**	39	-12	**-16**	-21
S2I	2015-2024	63	**75**	88	-70	**-75**	-79	16	**7**	1	5	**7**	7	-1	**-2**	-3	32	**36**	40	-30	**-35**	-40
	2025-2034	63	**69**	77	-73	**-75**	-77	1	**-3**	-7	5	**7**	10	-1	**-2**	-3	31	**34**	38	-31	**-38**	-47
	2035-2045	60	**66**	73	-73	**-75**	-77	-6	**-8**	-10	4	**5**	6	-1	**-1**	-3	31	**35**	39	-30	**-38**	-47
S2H	2015-2024	57	**63**	72	-72	**-72**	-73	6	**-1**	-6	5	**6**	6	-1	**-1**	-1	33	**36**	40	-28	**-33**	-38
	2025-2034	55	**58**	62	-72	**-72**	-73	-8	**-11**	-13	1	**2**	4	-1	**-1**	-1	32	**35**	38	-28	**-34**	-40
	2035-2045	54	**58**	62	-69	**-72**	-75	-4	**-6**	-8	4	**5**	6	0	**0**	-1	31	**33**	37	-24	**-31**	-38
S3I	2015-2024	63	**75**	88	-68	**-68**	-68	22	**12**	3	5	**7**	7	-1	**-2**	-3	32	**35**	40	-30	**-36**	-41
	2025-2034	63	**69**	77	-68	**-68**	-68	1	**-2**	-6	5	**7**	10	-1	**-2**	-4	30	**34**	38	-35	**-42**	-51
	2035-2045	60	**66**	73	-68	**-68**	-68	-5	**-6**	-8	4	**5**	6	-1	**-2**	-4	31	**34**	39	-35	**-42**	-52
S3H	2015-2024	57	**63**	72	-68	**-68**	-68	9	**2**	-2	5	**6**	6	-1	**-1**	-1	33	**36**	39	-29	**-34**	-39
	2025-2034	55	**58**	62	-68	**-68**	-68	-8	**-10**	-11	1	**2**	4	-1	**-1**	-2	31	**34**	38	-30	**-36**	-42
	2035-2045	54	**58**	62	-68	**-68**	-68	-3	**-5**	-6	4	**5**	6	0	**-1**	-1	30	**33**	37	-28	**-33**	-40
S4I	2015-2024	63	**75**	88	-51	**-51**	-51	32	**23**	14	5	**7**	7	-1	**-2**	-4	30	**34**	38	-34	**-40**	-46
	2025-2034	63	**69**	77	-51	**-51**	-51	5	**3**	0	5	**7**	10	-2	**-4**	-9	28	**32**	36	-43	**-50**	-59
	2035-2045	60	**66**	73	-51	**-51**	-51	-3	**-3**	-4	4	**5**	6	-2	**-5**	-10	29	**33**	37	-45	**-52**	-59
S4H	2015-2024	57	**63**	72	-51	**-51**	-51	20	**14**	10	5	**6**	6	-1	**-1**	-2	31	**34**	38	-33	**-38**	-43
	2025-2034	55	**58**	62	-51	**-51**	-51	-3	**-4**	-4	1	**2**	4	-1	**-2**	-3	30	**33**	36	-38	**-45**	-51
	2035-2045	54	**58**	62	-51	**-51**	-51	1	**0**	-1	4	**5**	6	-1	**-1**	-2	28	**32**	36	-38	**-44**	-50

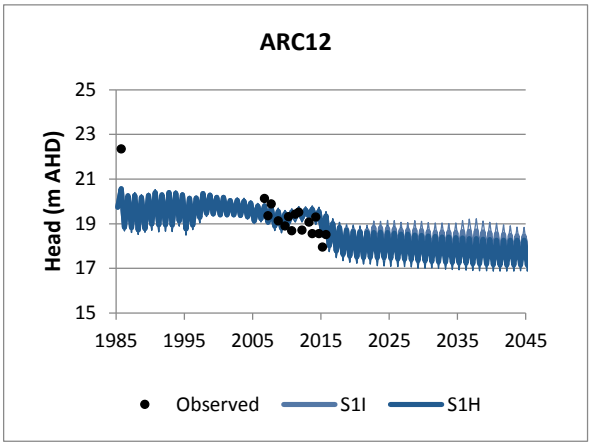
Table 7 10-year average groundwater mass balances for the mallee highland within the Tatiara PWA showing minimum, average (bold) and maximum flux values

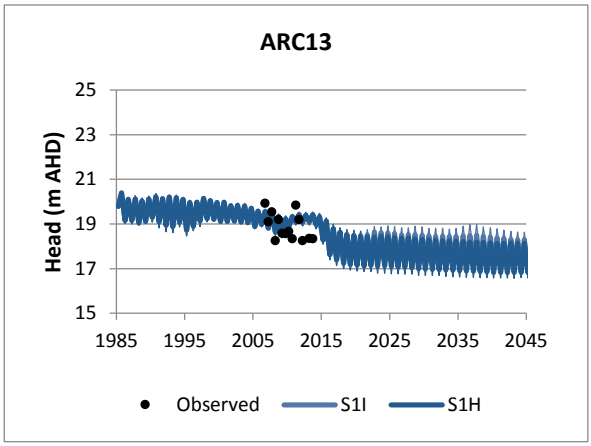
		Diffuse recharge			Extraction			Storage			Point recharge			Groundwater ET			Inflow			Outflow		
Calibration	Steady State	31	**35**	39	-7	**-8**	-9	0	**0**	0	0	**0**	0	0	**0**	0	17	**19**	22	-40	**-45**	-51
	1986-1995	28	**30**	33	-7	**-8**	-9	3	**-5**	-12	0	**0**	0	0	**0**	0	17	**20**	23	-39	**-45**	-52
	1996-2005	25	**30**	36	-8	**-9**	-10	-9	**-10**	-11	0	**0**	0	0	**0**	0	17	**20**	23	-44	**-50**	-56
	2006-2015	13	**14**	15	-15	**-15**	-15	-30	**-31**	-32	0	**0**	0	0	**0**	0	18	**22**	25	-45	**-51**	-57
S1I	2015-2024	16	**19**	25	-27	**-27**	-27	-26	**-32**	-36	0	**0**	0	0	**0**	0	20	**24**	28	-42	**-48**	-54
	2025-2034	18	**23**	31	-27	**-27**	-27	-17	**-25**	-30	0	**0**	0	0	**0**	0	22	**26**	31	-42	**-47**	-52
	2035-2045	17	**23**	33	-27	**-27**	-27	-16	**-24**	-29	0	**0**	0	0	**0**	0	23	**28**	33	-42	**-47**	-53
S1H	2015-2024	8	**10**	13	-27	**-27**	-27	-38	**-41**	-44	0	**0**	0	0	**0**	0	20	**24**	28	-43	**-48**	-53
	2025-2034	9	**11**	15	-27	**-27**	-27	-34	**-37**	-39	0	**0**	0	0	**0**	0	23	**27**	31	-43	**-48**	-53
	2035-2045	8	**10**	13	-27	**-27**	-27	-32	**-34**	-36	0	**0**	0	0	**0**	0	25	**30**	34	-41	**-46**	-52
S2I	2015-2024	16	**19**	25	-17	**-18**	-19	-15	**-20**	-23	0	**0**	0	0	**0**	0	20	**24**	28	-39	**-44**	-50
	2025-2034	18	**23**	31	-17	**-18**	-18	-4	**-13**	-18	0	**0**	0	0	**0**	0	22	**26**	30	-38	**-43**	-48
	2035-2045	17	**23**	33	-17	**-18**	-18	-5	**-13**	-17	0	**0**	0	0	**0**	0	22	**27**	32	-39	**-43**	-49
S2H	2015-2024	8	**10**	13	-17	**-17**	-17	-26	**-29**	-31	0	**0**	0	0	**0**	0	20	**24**	28	-40	**-45**	-50
	2025-2034	9	**11**	15	-17	**-17**	-17	-20	**-24**	-26	0	**0**	0	0	**0**	0	22	**26**	31	-39	**-43**	-48
	2035-2045	8	**10**	13	-17	**-17**	-18	-20	**-22**	-24	0	**0**	0	0	**0**	0	23	**28**	33	-38	**-42**	-47
S3I	2015-2024	16	**19**	25	-16	**-16**	-16	-12	**-18**	-22	0	**0**	0	0	**0**	0	20	**24**	28	-39	**-44**	-50
	2025-2034	18	**23**	31	-16	**-16**	-16	-3	**-11**	-16	0	**0**	0	0	**0**	0	21	**25**	30	-37	**-42**	-47
	2035-2045	17	**23**	33	-16	**-16**	-16	-3	**-11**	-15	0	**0**	0	0	**0**	0	22	**26**	31	-38	**-43**	-48
S3H	2015-2024	8	**10**	13	-16	**-16**	-16	-25	**-28**	-29	0	**0**	0	0	**0**	0	20	**24**	28	-40	**-44**	-49
	2025-2034	9	**11**	15	-16	**-16**	-16	-19	**-23**	-25	0	**0**	0	0	**0**	0	22	**26**	30	-38	**-43**	-48
	2035-2045	8	**10**	13	-16	**-16**	-16	-18	**-21**	-23	0	**0**	0	0	**0**	0	23	**28**	32	-37	**-42**	-47
S4I	2015-2024	16	**19**	25	-12	**-12**	-12	-7	**-13**	-17	0	**0**	0	0	**0**	0	20	**24**	28	-38	**-43**	-49
	2025-2034	18	**23**	31	-12	**-12**	-12	2	**-6**	-10	0	**0**	0	0	**0**	0	21	**25**	29	-36	**-41**	-46
	2035-2045	17	**23**	33	-12	**-12**	-12	1	**-6**	-11	0	**0**	0	0	**0**	0	21	**25**	30	-36	**-41**	-47
S4H	2015-2024	8	**10**	13	-12	**-12**	-12	-20	**-23**	-24	0	**0**	0	0	**0**	0	20	**24**	28	-39	**-43**	-48
	2025-2034	9	**11**	15	-12	**-12**	-12	-14	**-18**	-20	0	**0**	0	0	**0**	0	21	**25**	30	-37	**-41**	-46
	2035-2045	8	**10**	13	-12	**-12**	-12	-14	**-16**	-18	0	**0**	0	0	**0**	0	22	**27**	31	-35	**-40**	-45

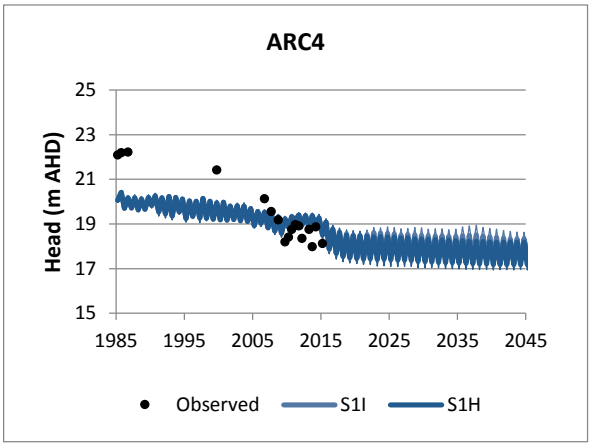
D. Hydrograph projections for full allocation with both intermediate and high carbon emission climates (S1I and S1H)

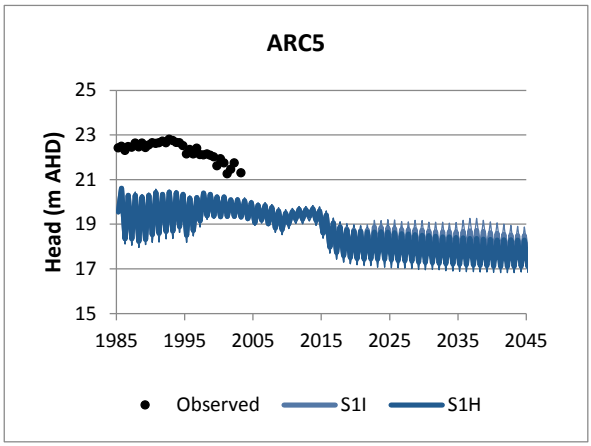
The following section shows the average (thick line), maximum and minimum (thin lines) projected groundwater levels for the full allocation scenario with both intermediate and high carbon emission climate projections.

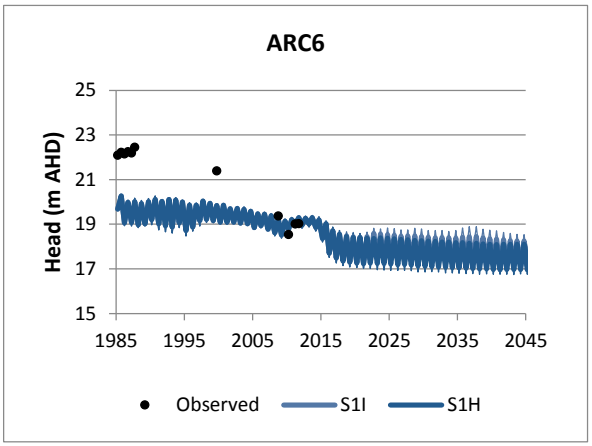

ARC10
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

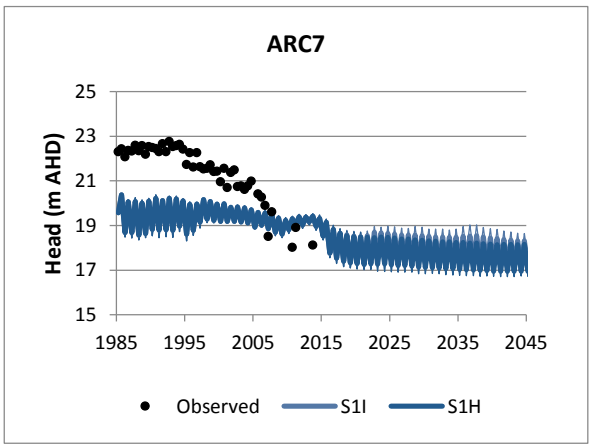

ARC12
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

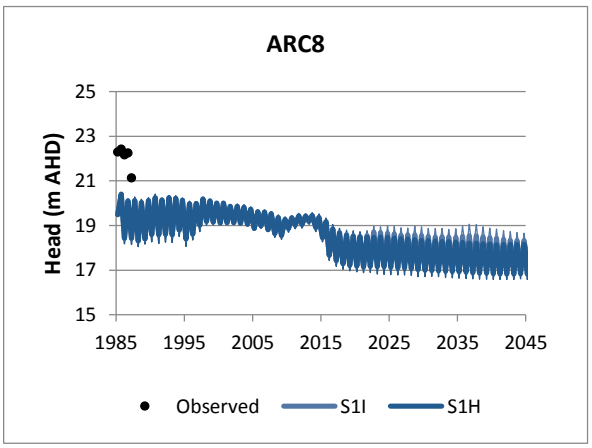

ARC13
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

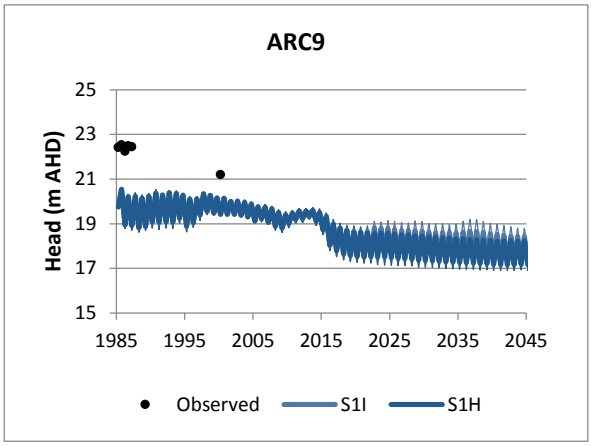

ARC4
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

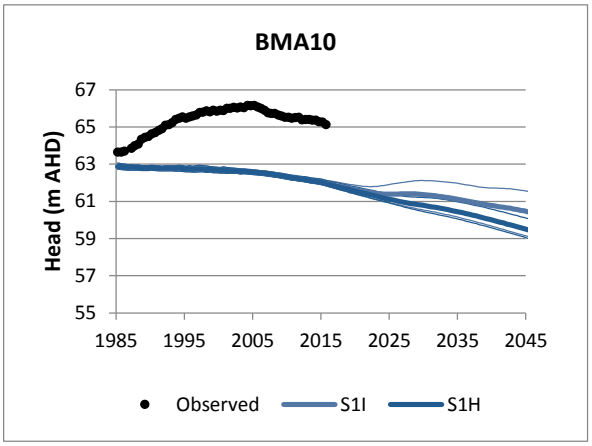

ARC5
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

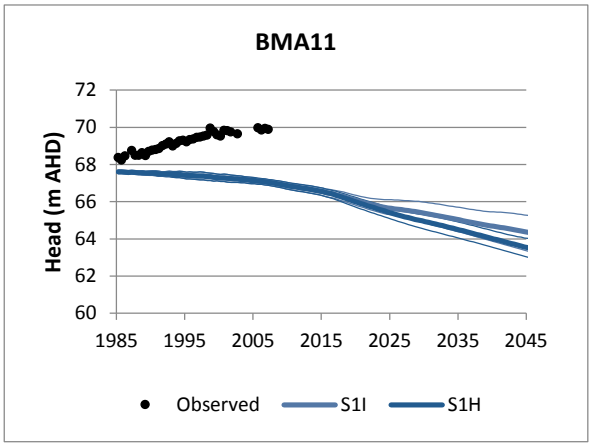

ARC6
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

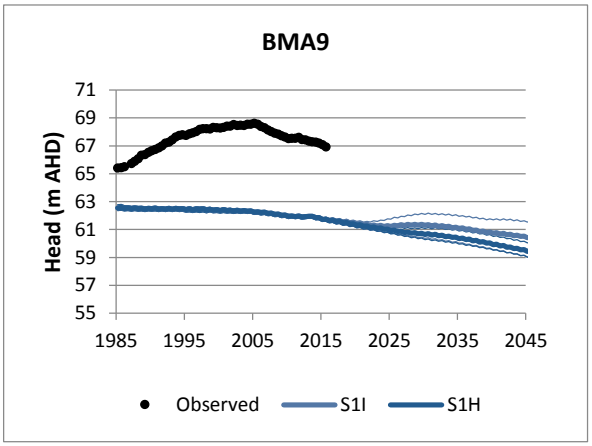

ARC7
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

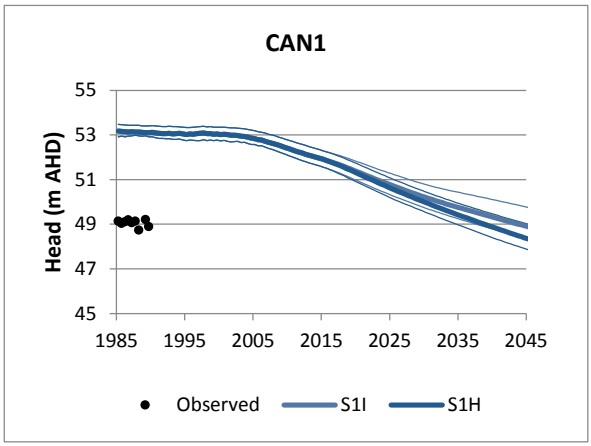

ARC8
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

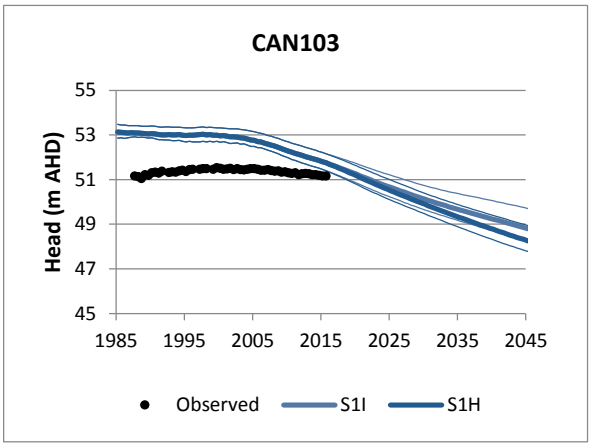

ARC9
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

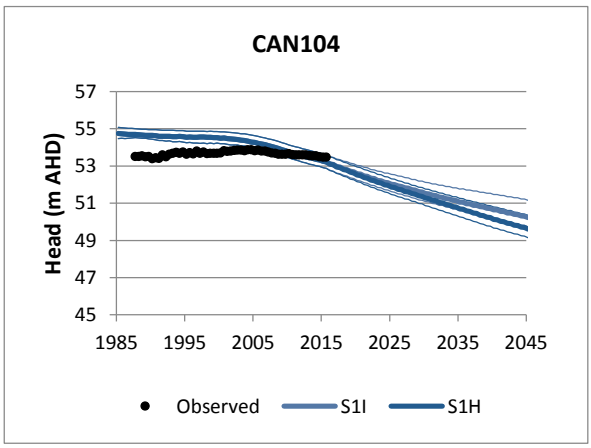

BMA10
Head (m AHD)
67
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


BMA11
Head (m AHD)
72
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


BMA9
Head (m AHD)
71
69
67
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CAN1
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CAN103
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CAN104
Head (m AHD)
57
55
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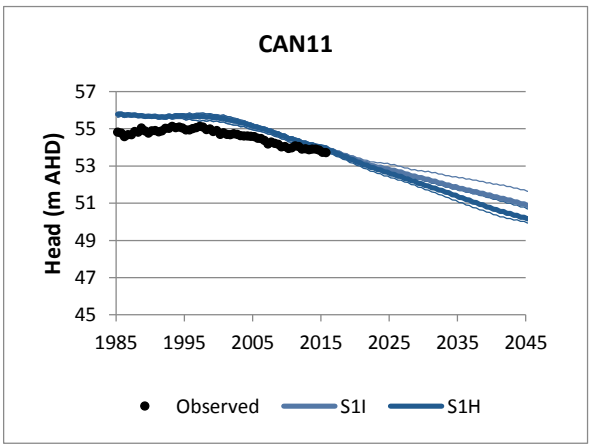
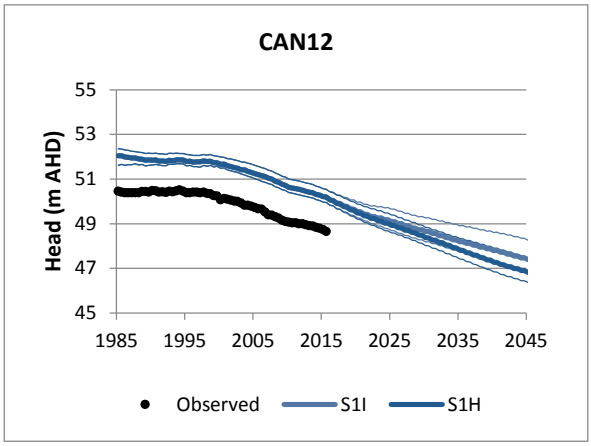
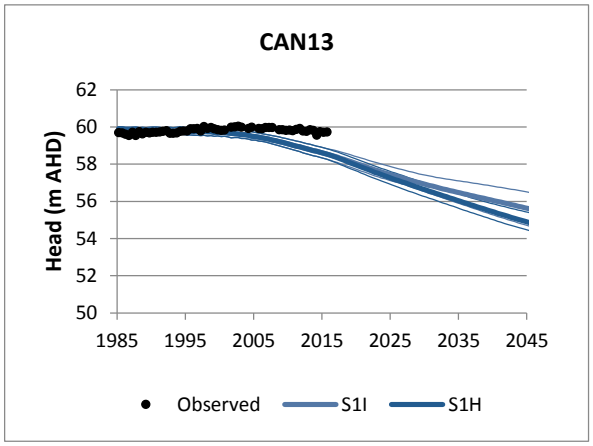
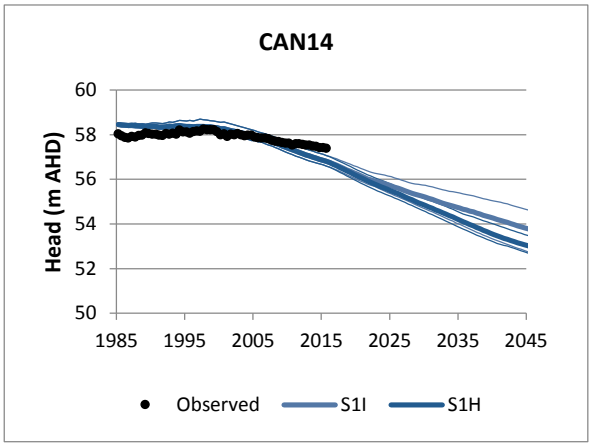
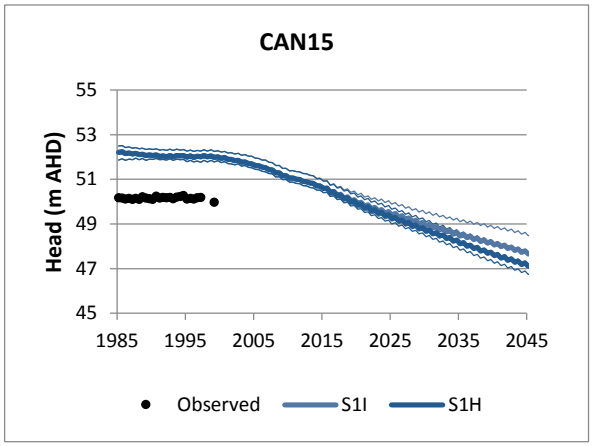
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

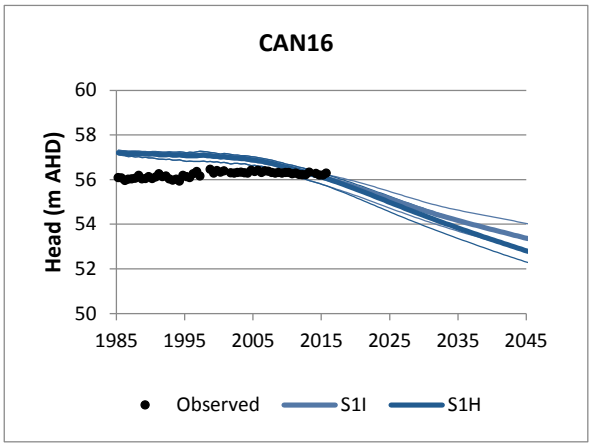

CAN11
Head (m AHD)
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

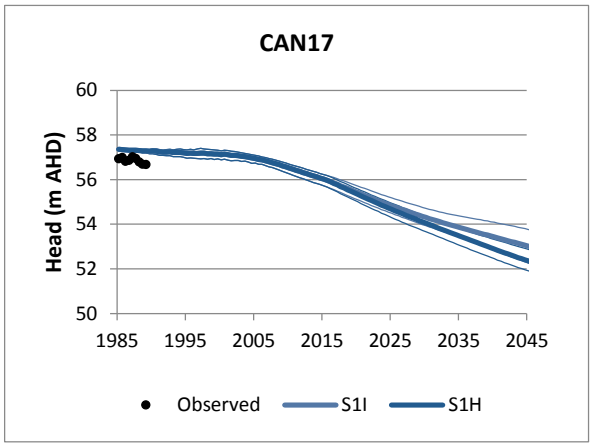

CAN12
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

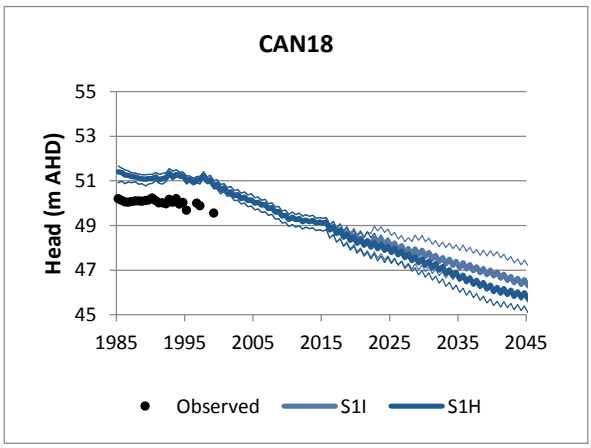

CAN13
Head (m AHD)
62
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

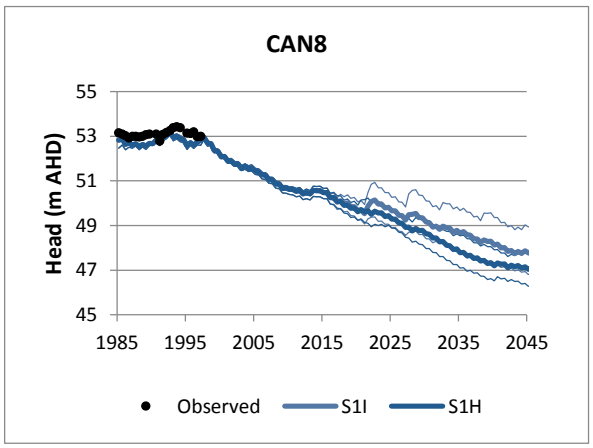

CAN14
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

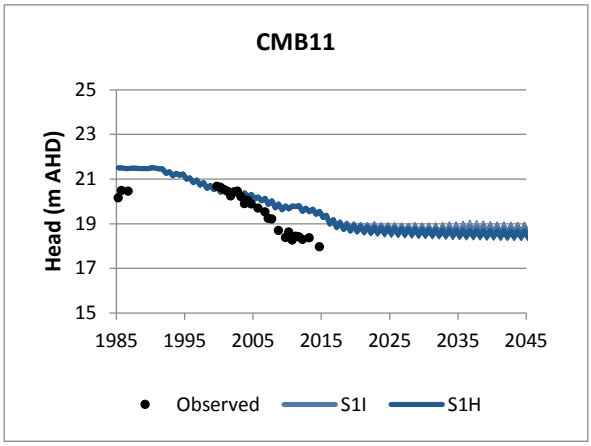

CAN15
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

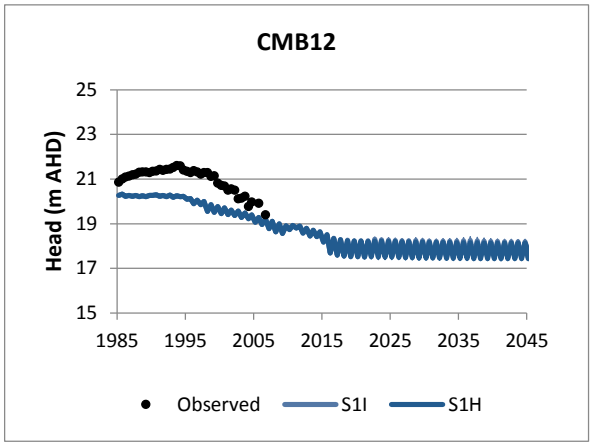

CAN16
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

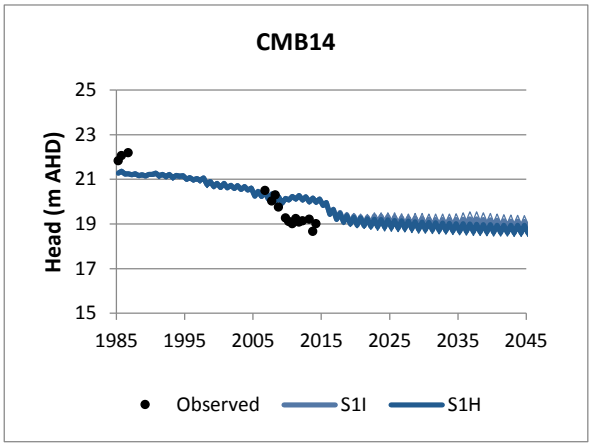

CAN17
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CAN18
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CAN8
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB11
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB12
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB14
Head (m AHD)
25
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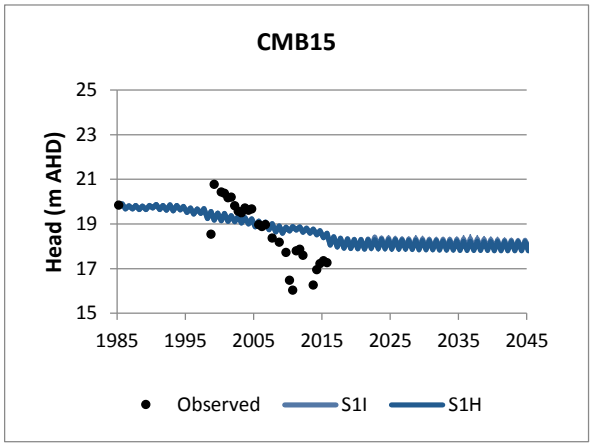
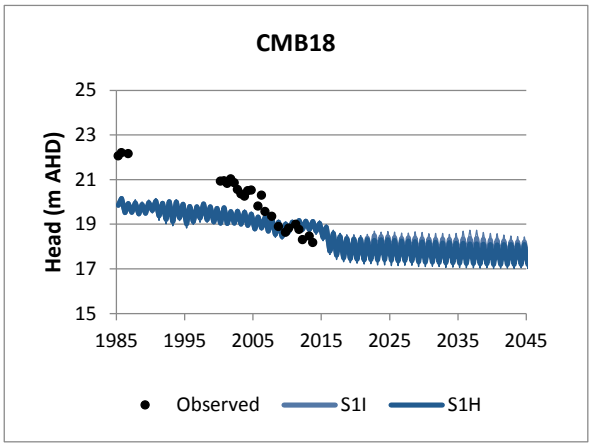
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB15
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB18
Head (m AHD)
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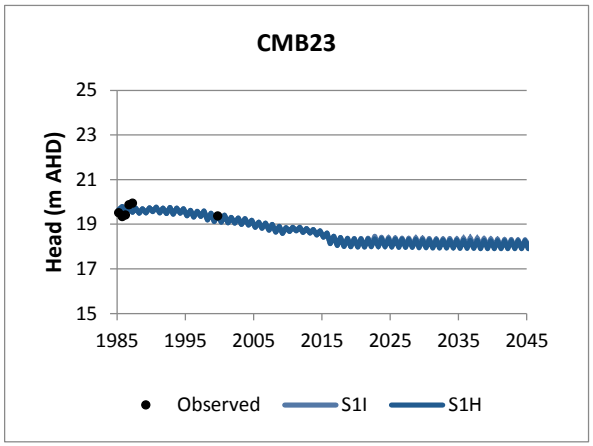
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB23
Head (m AHD)
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1985
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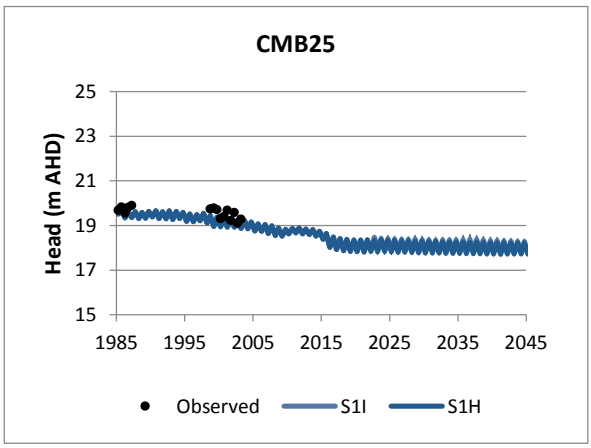
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB25
Head (m AHD)
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1985
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2005
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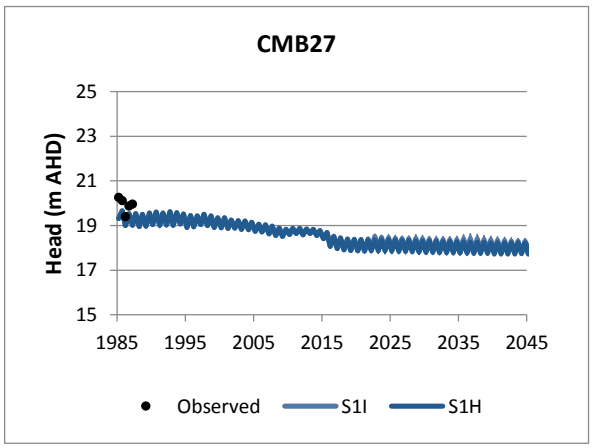
2025
2035
2045
Observed
S1I
S1H


CMB27
Head (m AHD)
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1985
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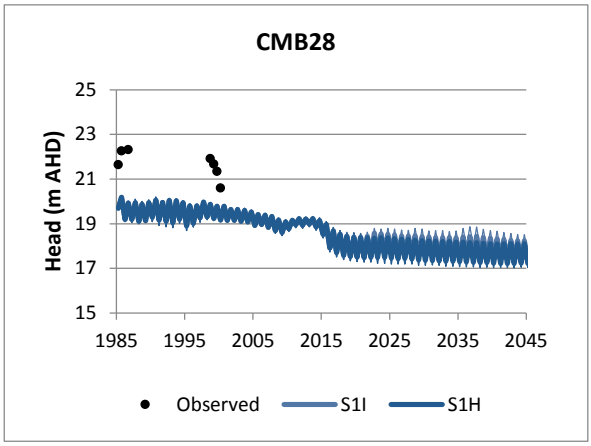
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB28
Head (m AHD)
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1985
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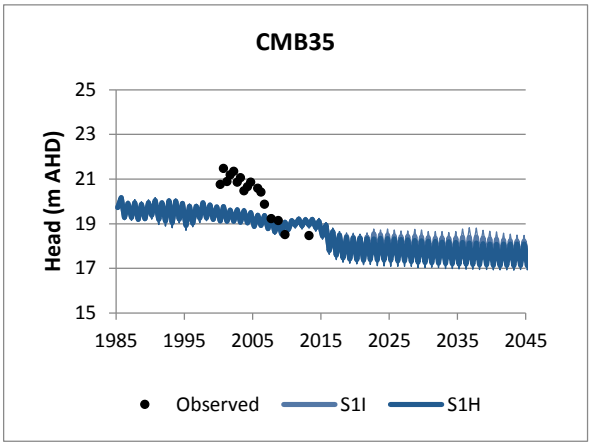
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB35
Head (m AHD)
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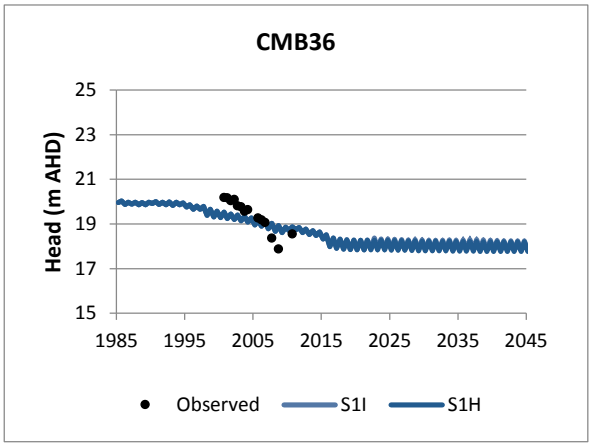
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB36
Head (m AHD)
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1985
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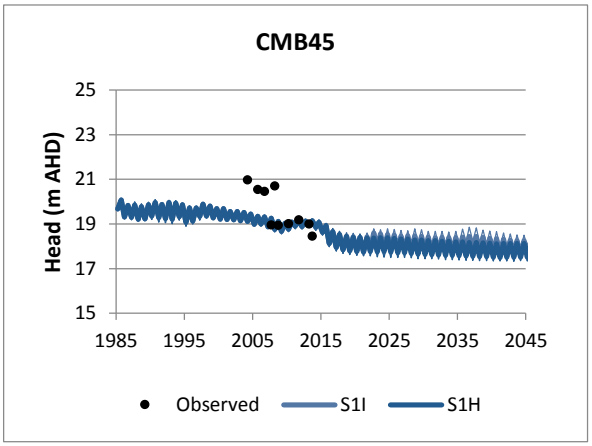
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB45
Head (m AHD)
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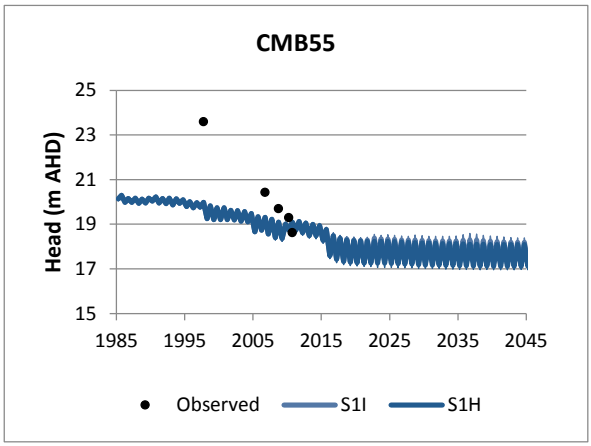
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB55
Head (m AHD)
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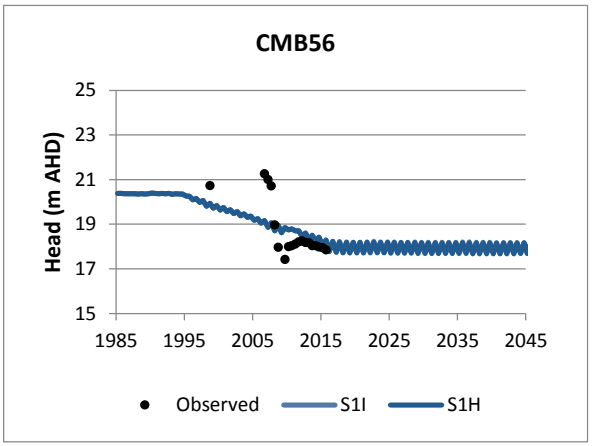
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB56
Head (m AHD)
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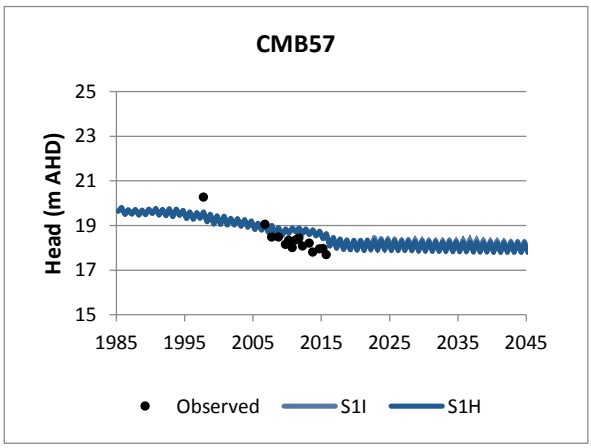
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB57
Head (m AHD)
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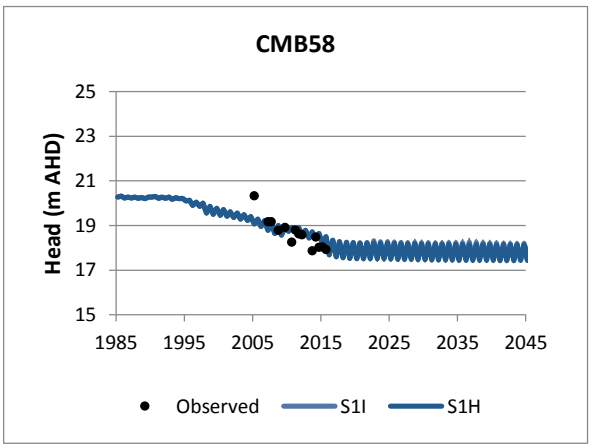
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB58
Head (m AHD)
25
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1985
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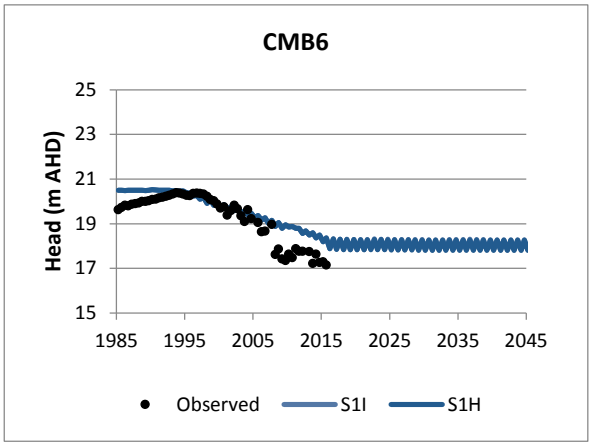
2005
2015
2025
2035
2045
Observed
S1I
S1H


CMB6
Head (m AHD)
25
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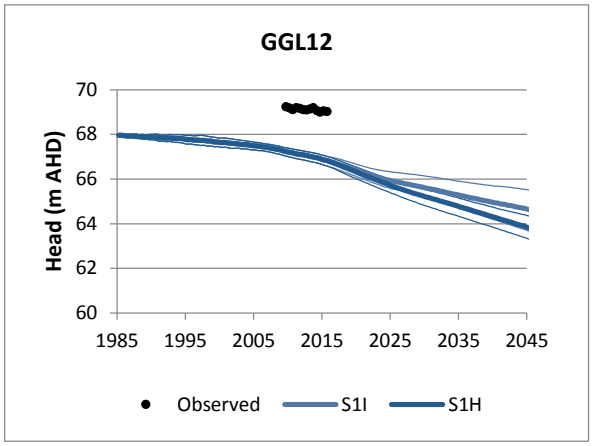
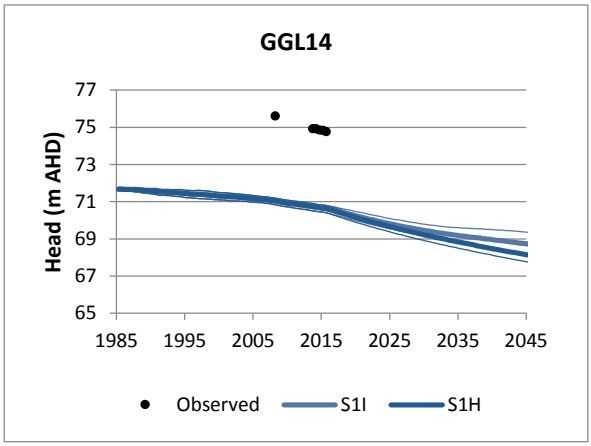
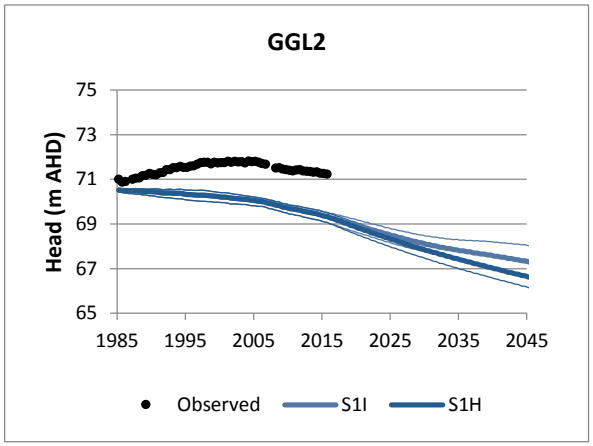
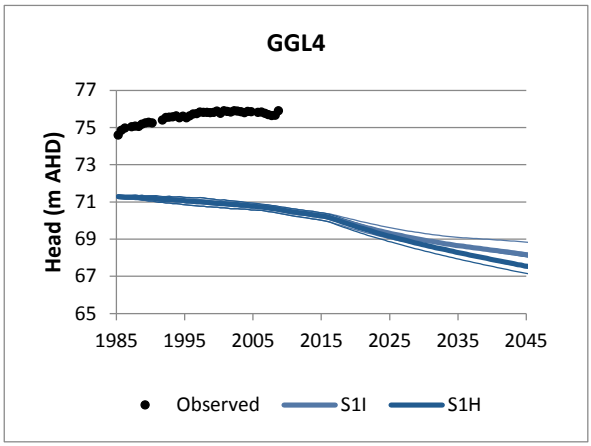
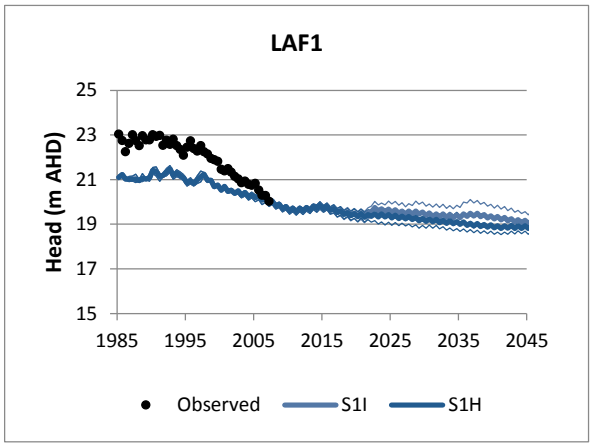
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


GGL12
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


GGL14
Head (m AHD)
77
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


GGL2
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


GGL4
Head (m AHD)
77
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


LAF1
Head (m AHD)
25
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1985
1995
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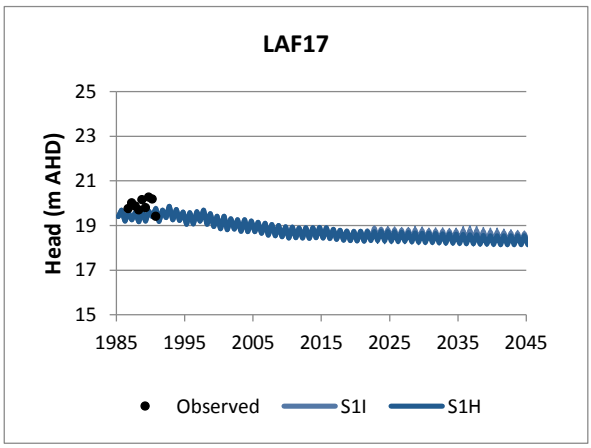
2025
2035
2045
Observed
S1I
S1H


LAF17
Head (m AHD)
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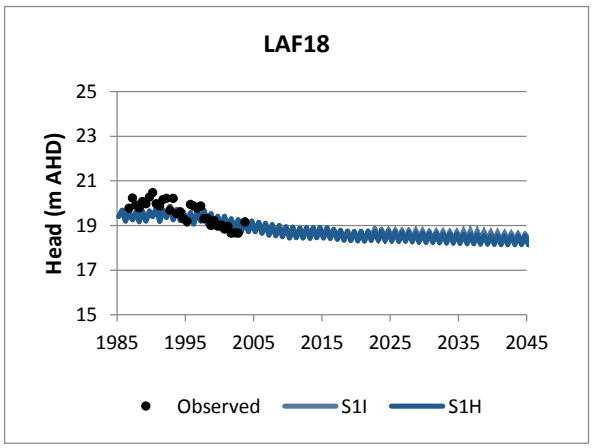
2025
2035
2045
Observed
S1I
S1H


LAF18
Head (m AHD)
25
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1985
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2015
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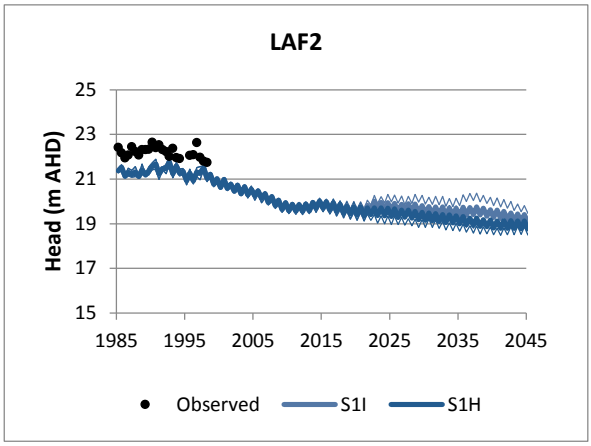
2035
2045
Observed
S1I
S1H


LAF2
Head (m AHD)
25
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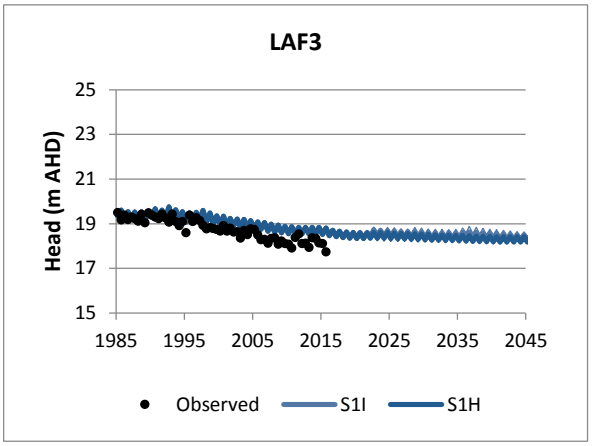
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


LAF3
Head (m AHD)
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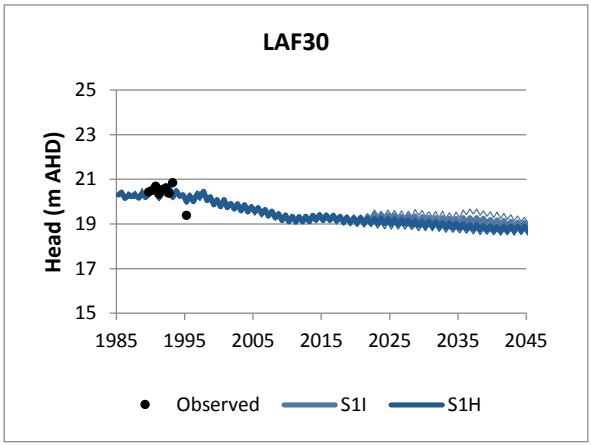
2005
2015
2025
2035
2045
Observed
S1I
S1H


LAF30
Head (m AHD)
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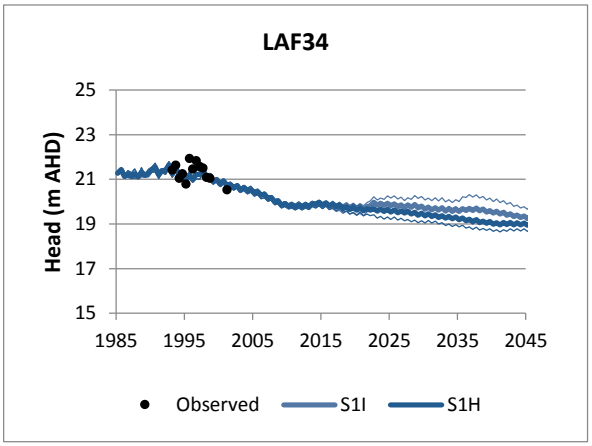
2025
2035
2045
Observed
S1I
S1H


LAF34
Head (m AHD)
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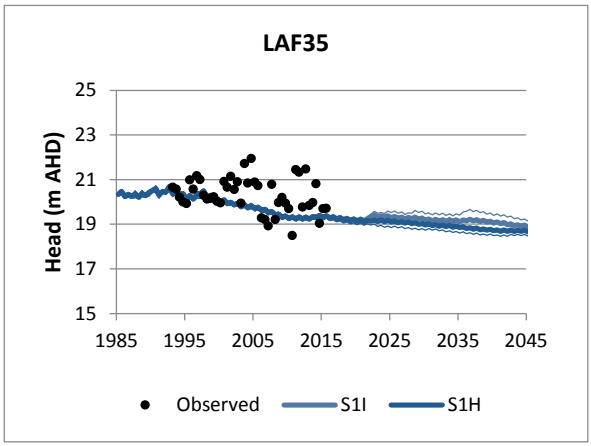
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


LAF35
Head (m AHD)
25
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21
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17
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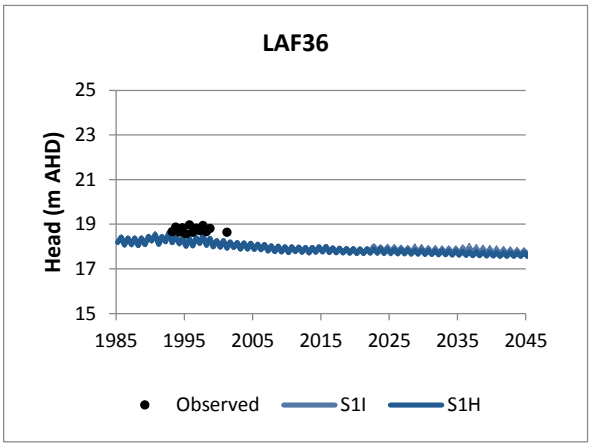
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


LAF36
Head (m AHD)
25
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17
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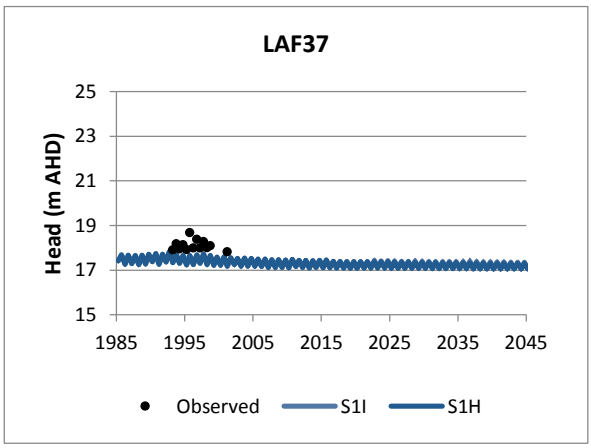
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


LAF37
Head (m AHD)
25
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17
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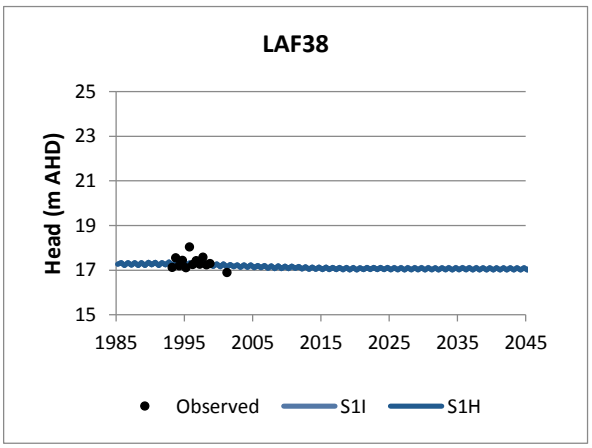
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


LAF38
Head (m AHD)
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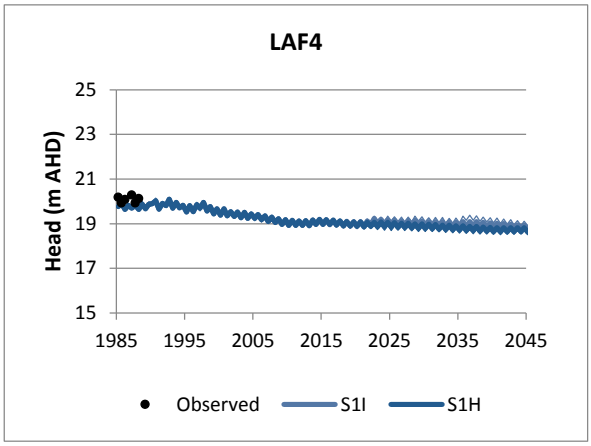
2005
2015
2025
2035
2045
Observed
S1I
S1H


LAF4
Head (m AHD)
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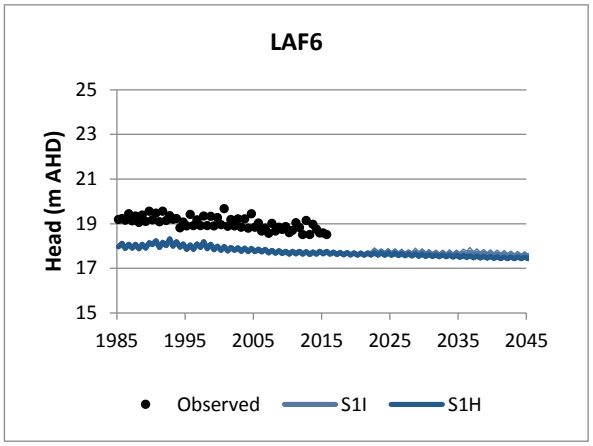
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


LAF6
Head (m AHD)
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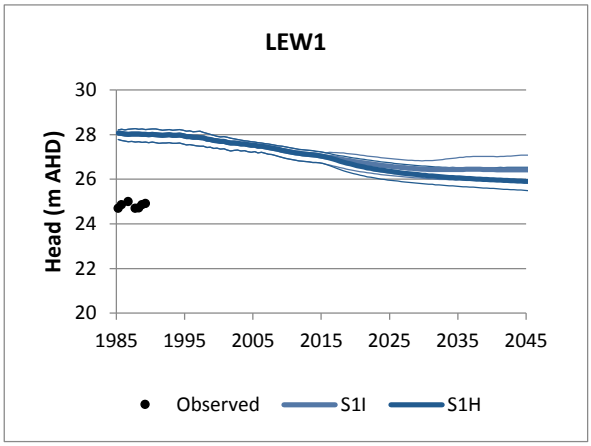
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


LEW1
Head (m AHD)
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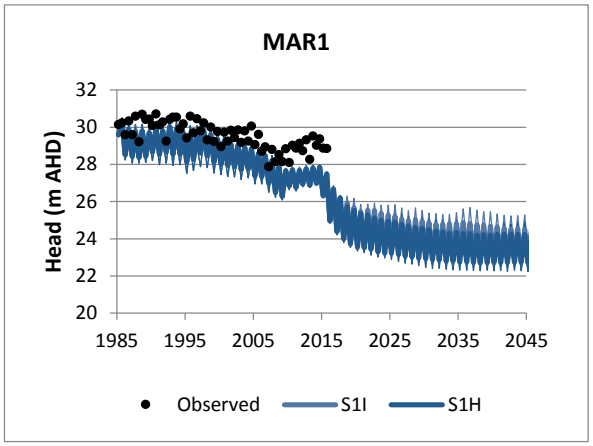
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MAR1
Head (m AHD)
32
30
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26
24
22
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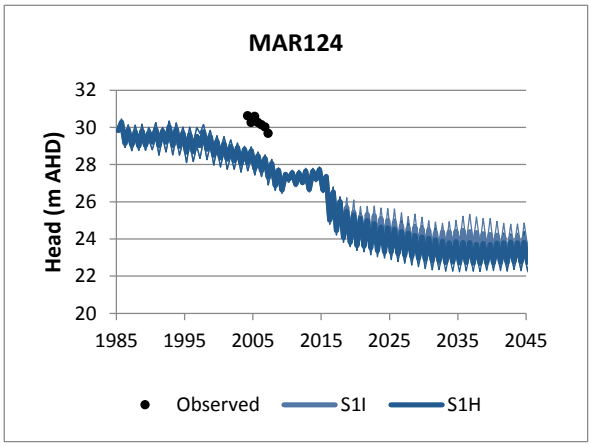
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MAR124
Head (m AHD)
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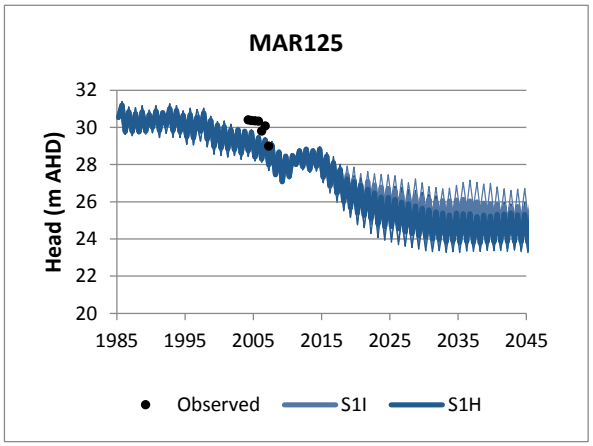
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MAR125
Head (m AHD)
32
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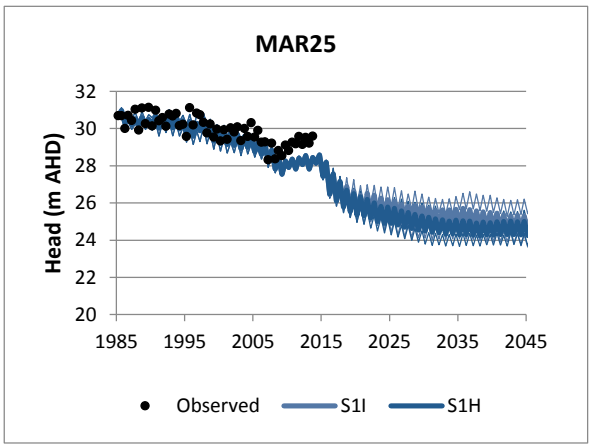
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MAR25
Head (m AHD)
32
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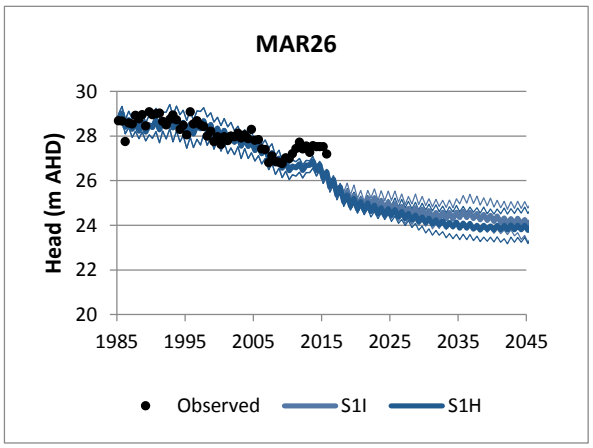
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MAR26
Head (m AHD)
30
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24
22
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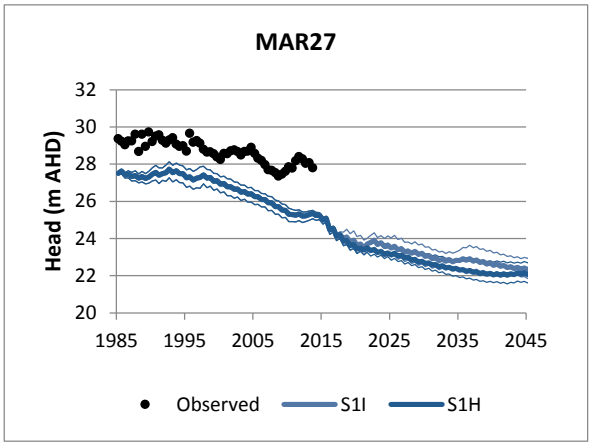
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MAR27
Head (m AHD)
32
30
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26
24
22
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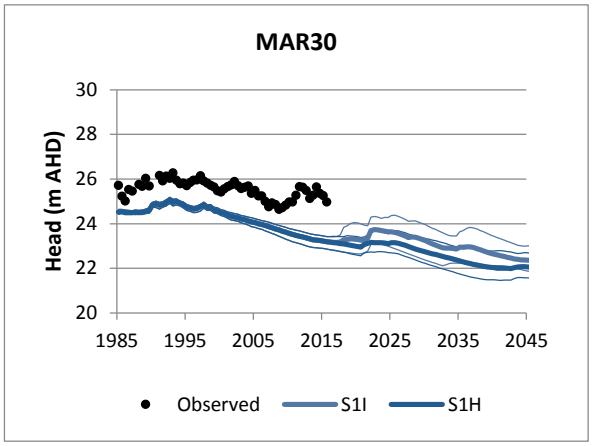
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MAR30
Head (m AHD)
30
28
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24
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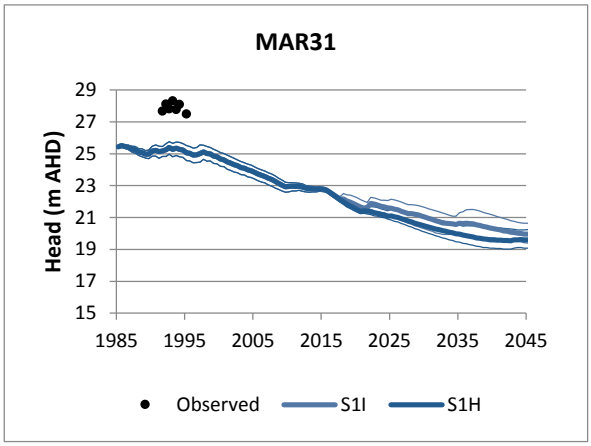
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MAR31
Head (m AHD)
29
27
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21
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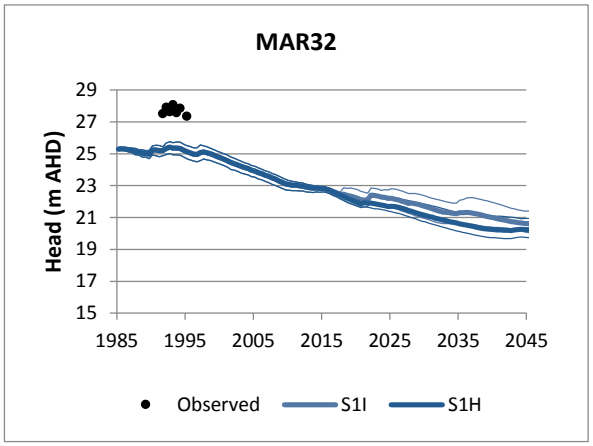
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MAR32
Head (m AHD)
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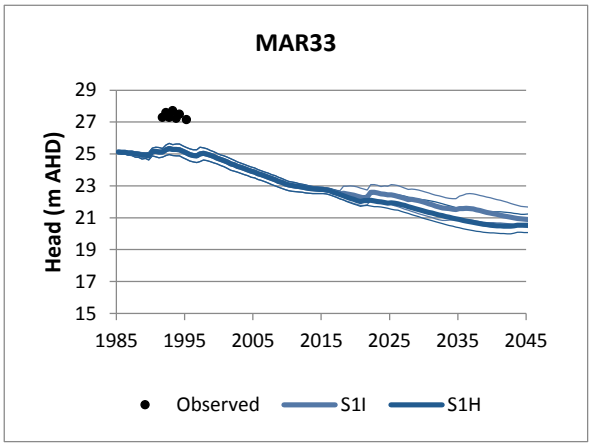
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MAR33
Head (m AHD)
29
27
25
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1985
1995
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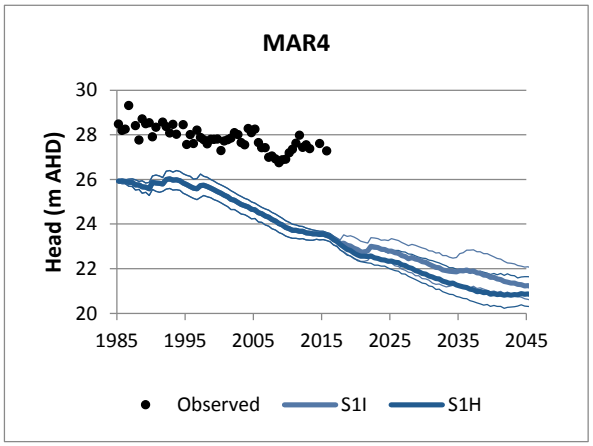
2025
2035
2045
Observed
S1I
S1H


MAR4
Head (m AHD)
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Observed
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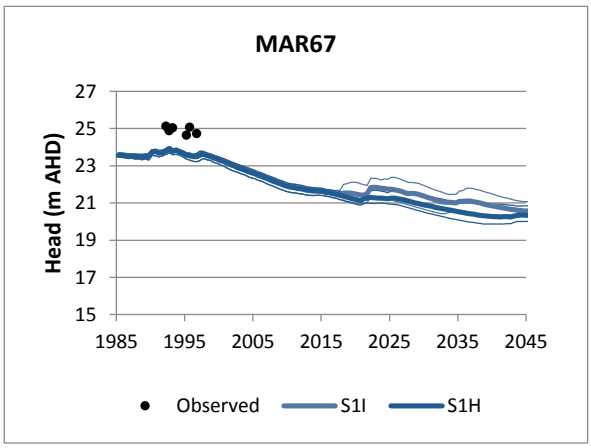
MAR67
Head (m AHD)
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Observed
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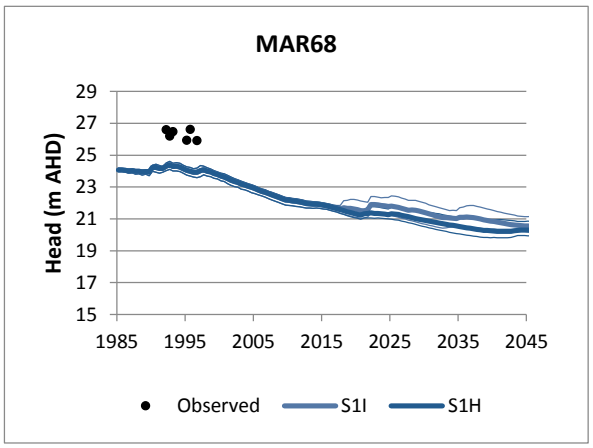
MAR68
Head (m AHD)
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1985
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2045
Observed
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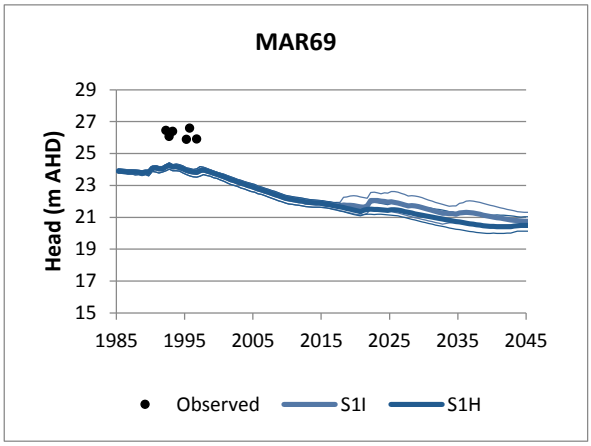
S1H


MAR69
Head (m AHD)
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1985
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Observed
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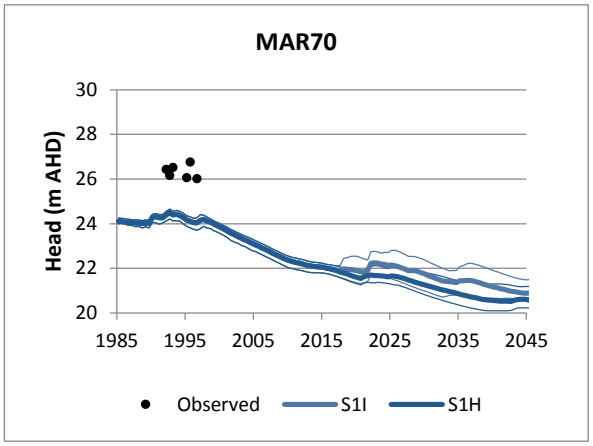
MAR70
Head (m AHD)
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1985
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2015
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2035
2045
Observed
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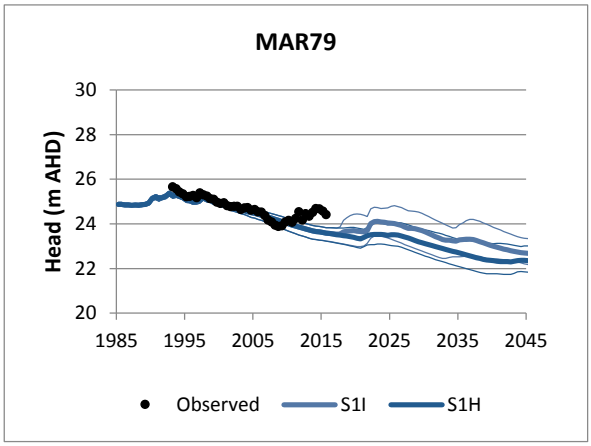
MAR79
Head (m AHD)
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1985
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2015
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2045
Observed
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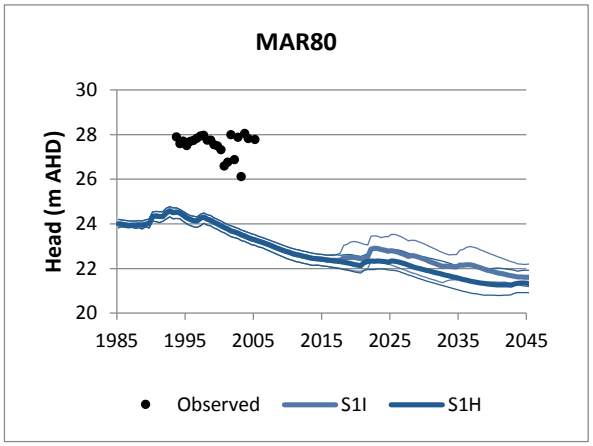
S1H


MAR80
Head (m AHD)
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1985
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2005
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Observed
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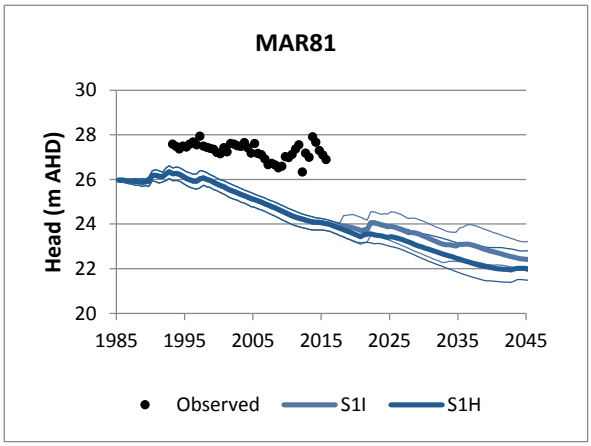
S1H


MAR81
Head (m AHD)
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1985
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2005
2015
2025
2035
2045
Observed
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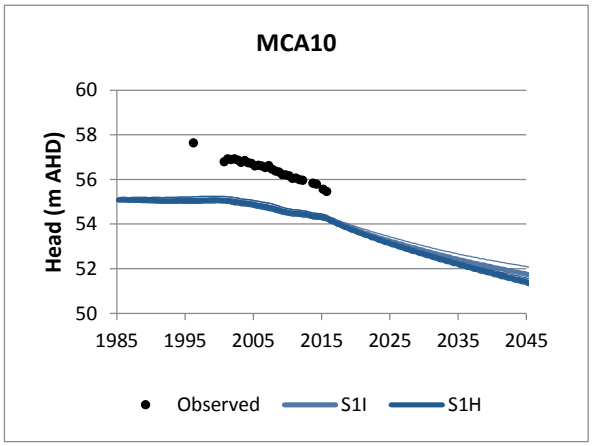
S1H


MCA10
Head (m AHD)
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1985
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2015
2025
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2045
Observed
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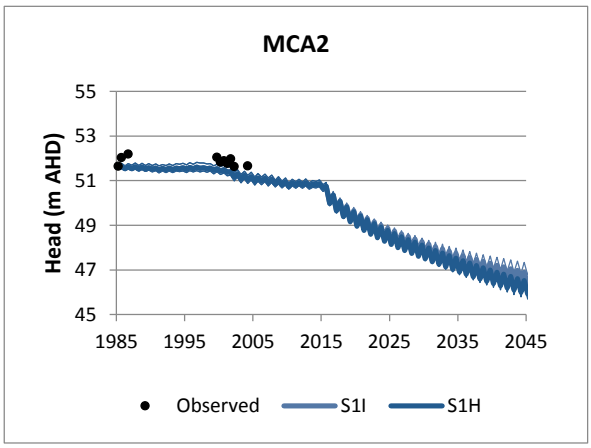
S1H


MCA2
Head (m AHD)
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1985
1995
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2015
2025
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2045
Observed
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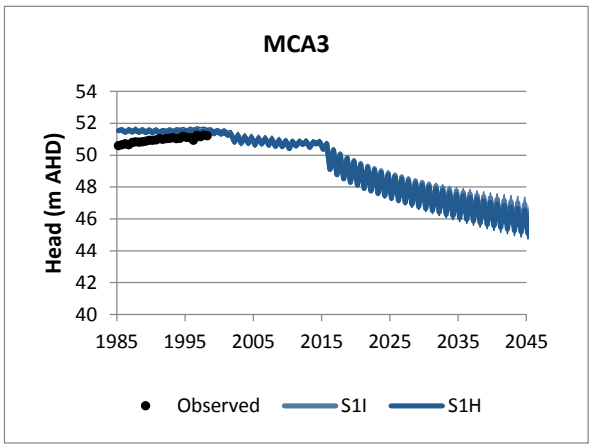
S1H


MCA3
Head (m AHD)
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1985
1995
2005
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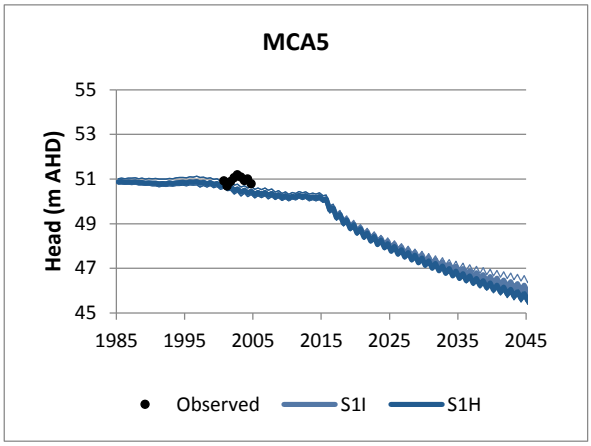
2035
2045
Observed
S1I
S1H


MCA5
Head (m AHD)
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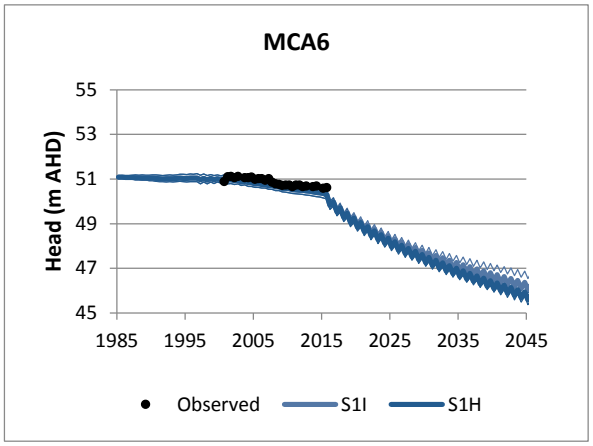
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MCA6
Head (m AHD)
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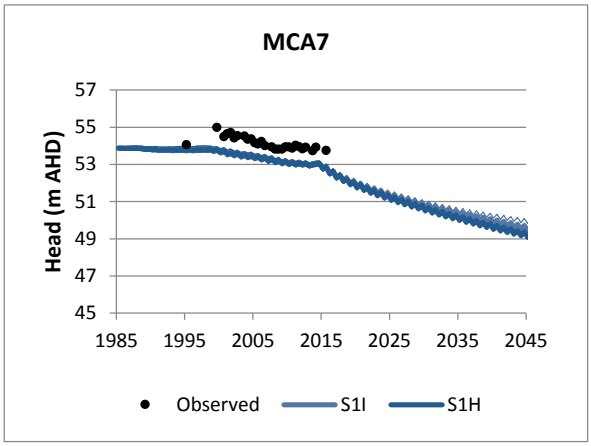
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MCA7
Head (m AHD)
57
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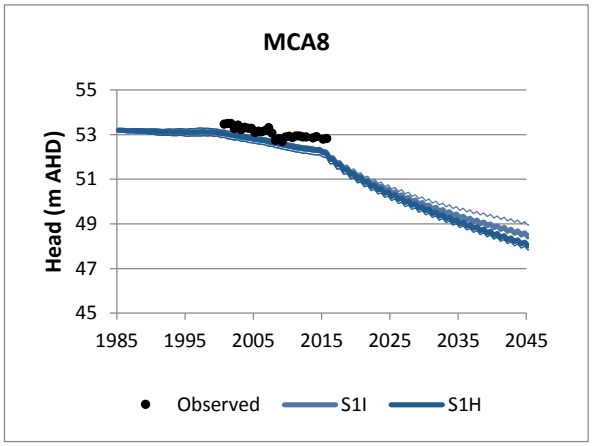
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MCA8
Head (m AHD)
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1985
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2005
2015
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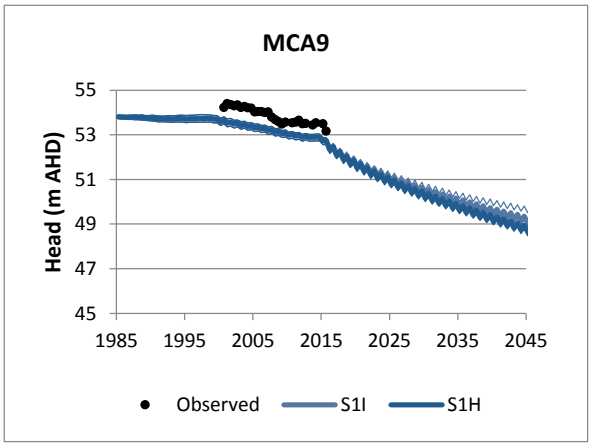
2045
Observed
S1I
S1H


MCA9
Head (m AHD)
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1985
1995
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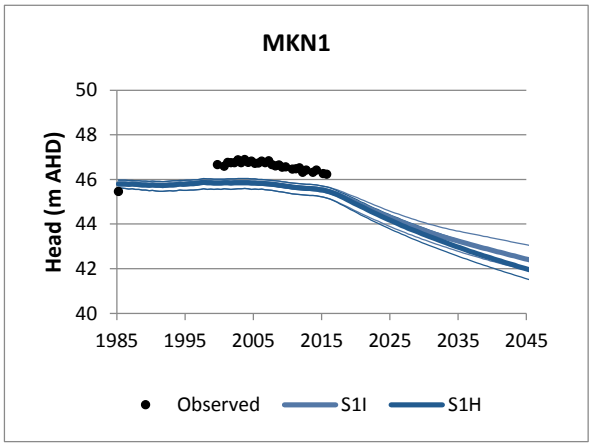
2025
2035
2045
Observed
S1I
S1H


MKN1
Head (m AHD)
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1985
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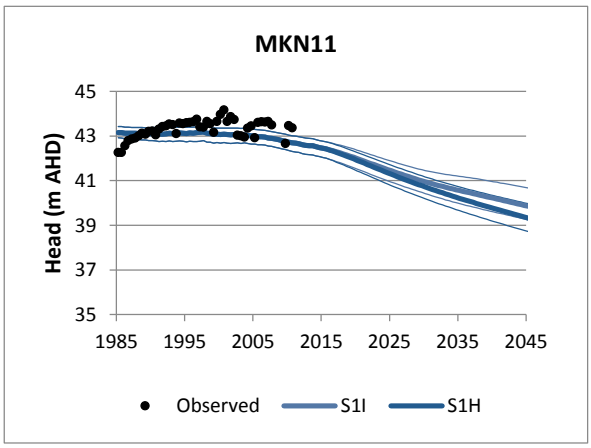
2015
2025
2035
2045
Observed
S1I
S1H


MKN11
Head (m AHD)
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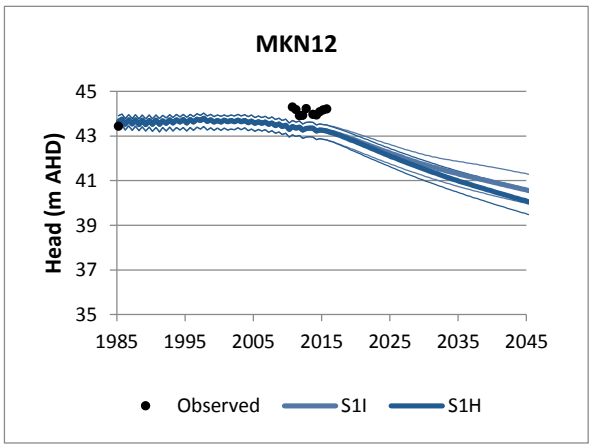
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MKN12
Head (m AHD)
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1985
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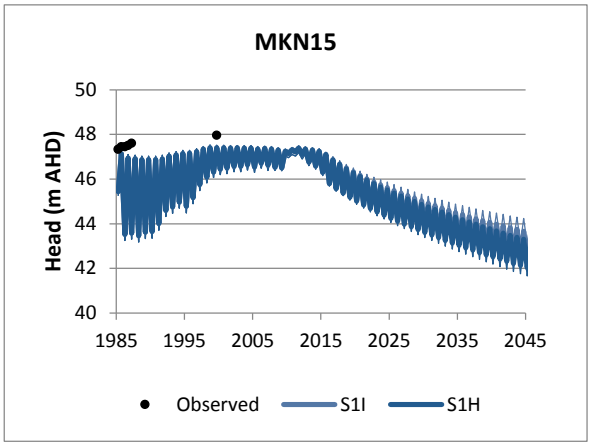
2005
2015
2025
2035
2045
Observed
S1I
S1H


MKN15
Head (m AHD)
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1985
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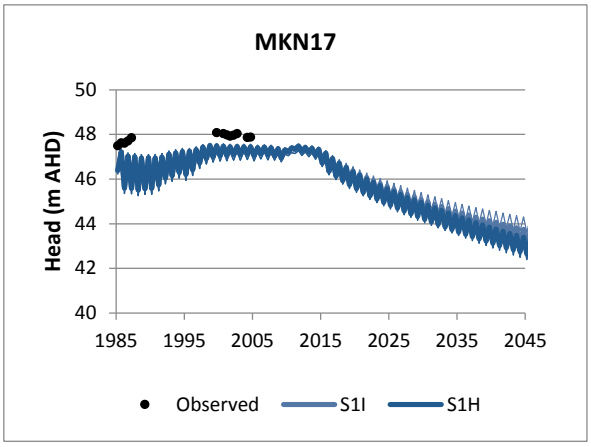
2005
2015
2025
2035
2045
Observed
S1I
S1H


MKN17
Head (m AHD)
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42
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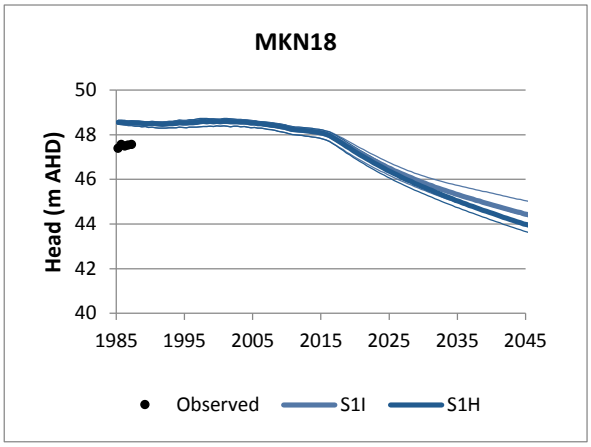
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MKN18
Head (m AHD)
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2025
2035
2045
Observed
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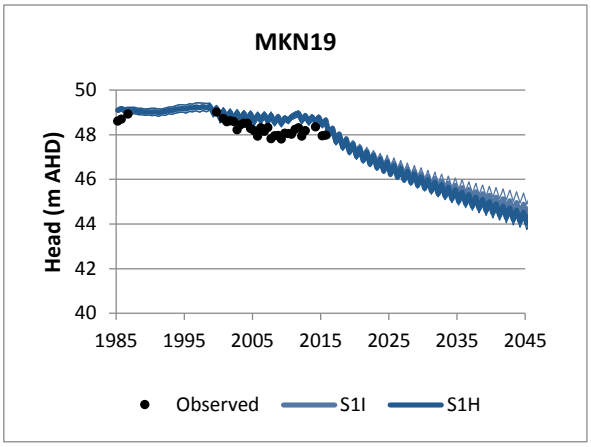
S1H


MKN19
Head (m AHD)
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2005
2015
2025
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2045
Observed
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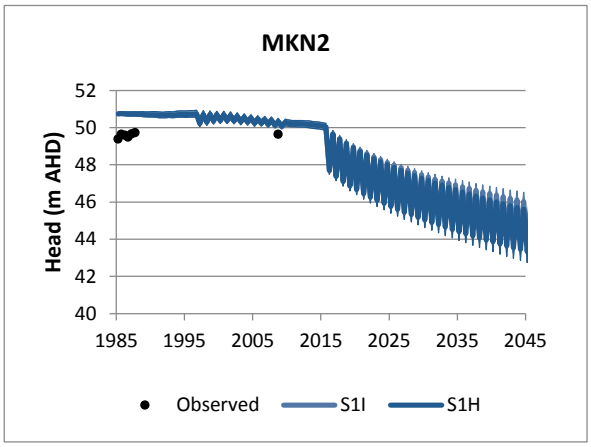
S1H


MKN2
Head (m AHD)
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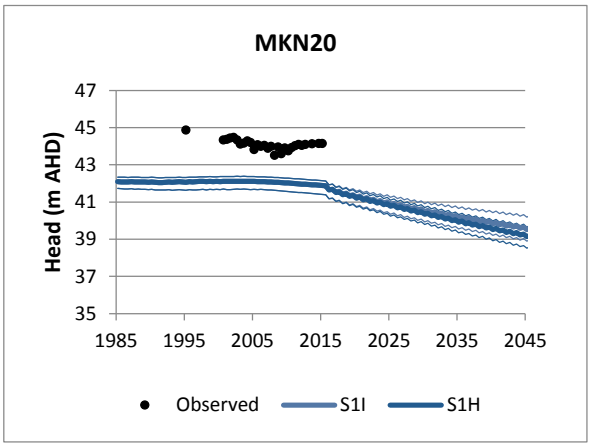
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


MKN20
Head (m AHD)
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Observed
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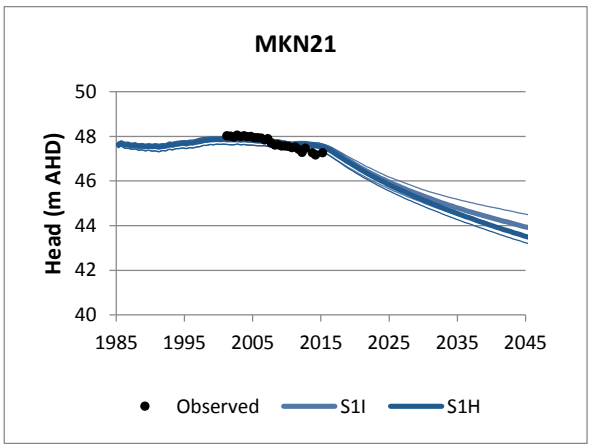
S1H


MKN21
Head (m AHD)
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Observed
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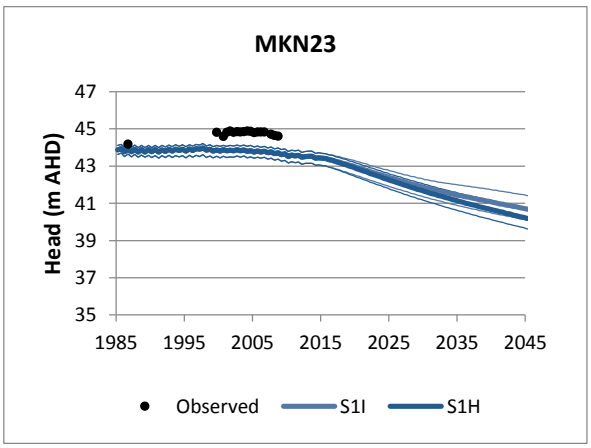
S1H


MKN23
Head (m AHD)
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2035
2045
Observed
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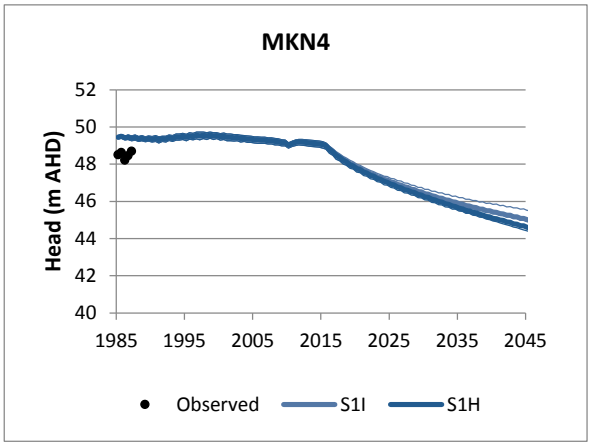
S1H


MKN4
Head (m AHD)
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Observed
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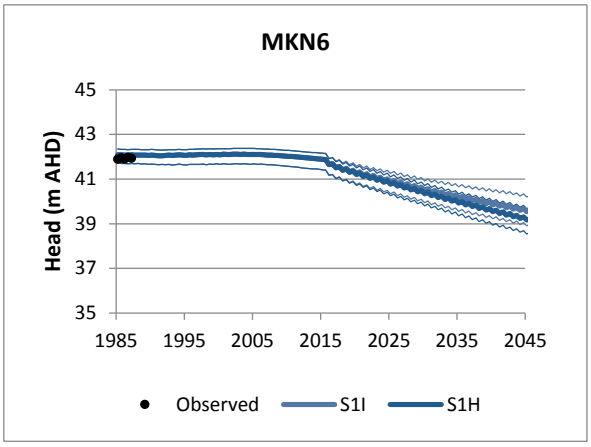
S1H


MKN6
Head (m AHD)
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1995
2005
2015
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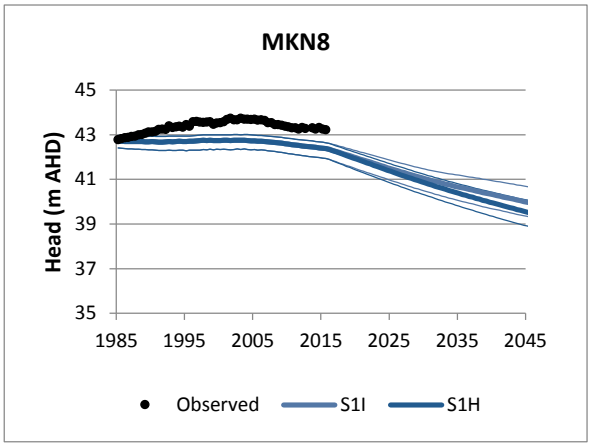
2045
Observed
S1I
S1H


MKN8
Head (m AHD)
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Observed
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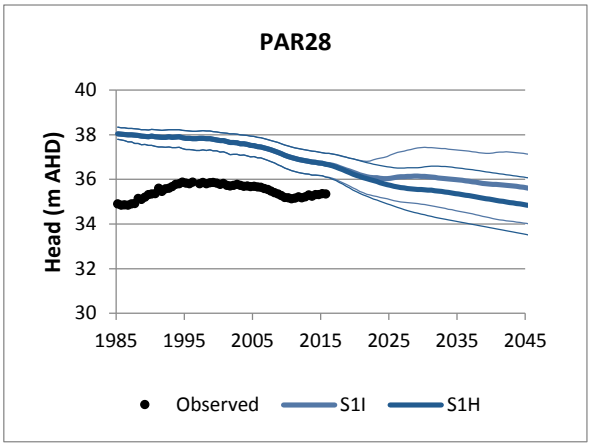
S1H


PAR28
Head (m AHD)
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Observed
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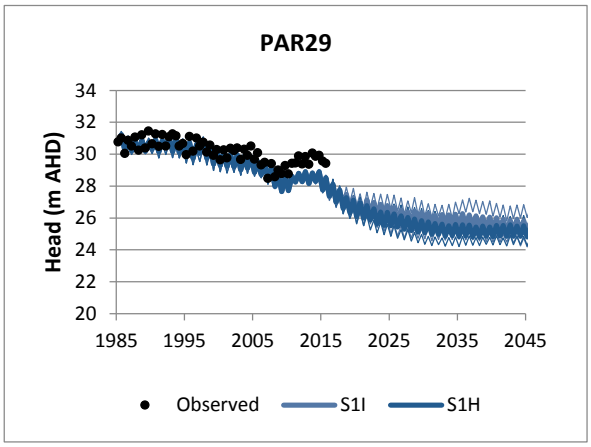
S1H


PAR29
Head (m AHD)
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2035
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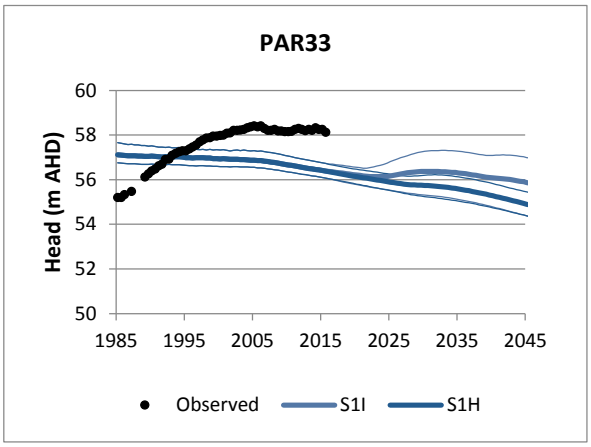
Observed
S1I
S1H


PAR33
Head (m AHD)
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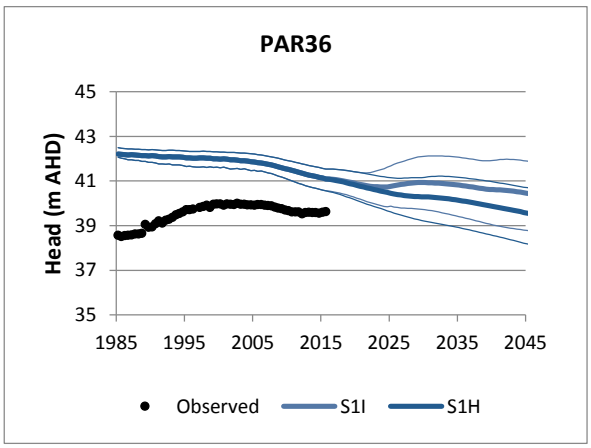
Observed
S1I
S1H


PAR36
Head (m AHD)
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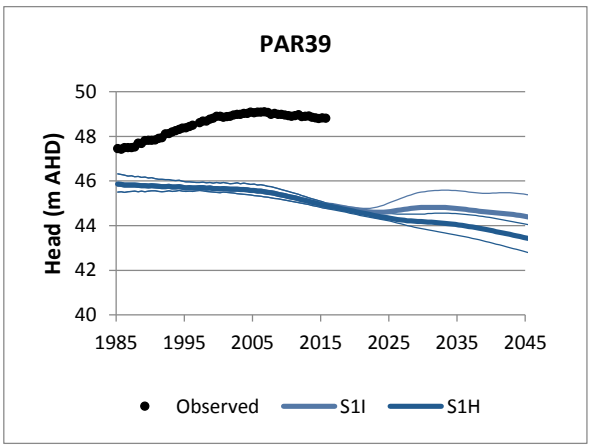
2045
Observed
S1I
S1H


PAR39
Head (m AHD)
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2045
Observed
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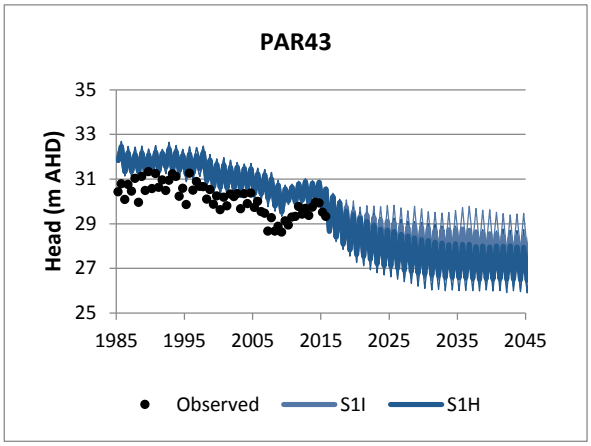
S1H


PAR43
Head (m AHD)
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2045
Observed
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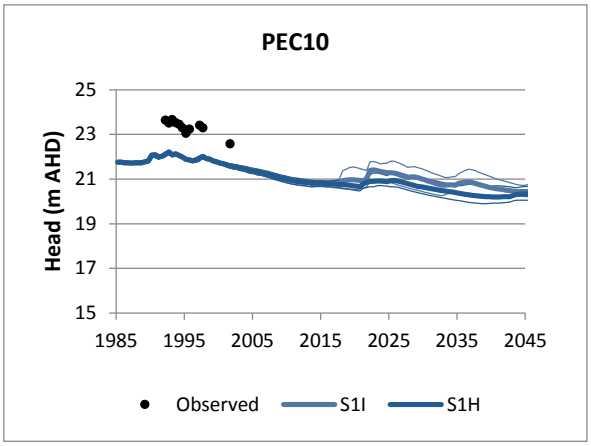
S1H


PEC10
Head (m AHD)
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1985
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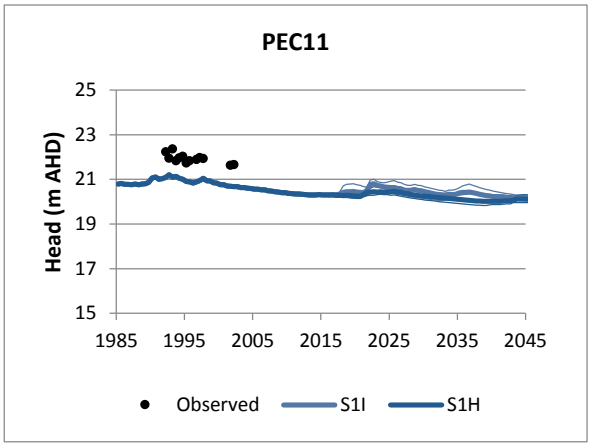
2035
2045
Observed
S1I
S1H


PEC11
Head (m AHD)
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1985
1995
2005
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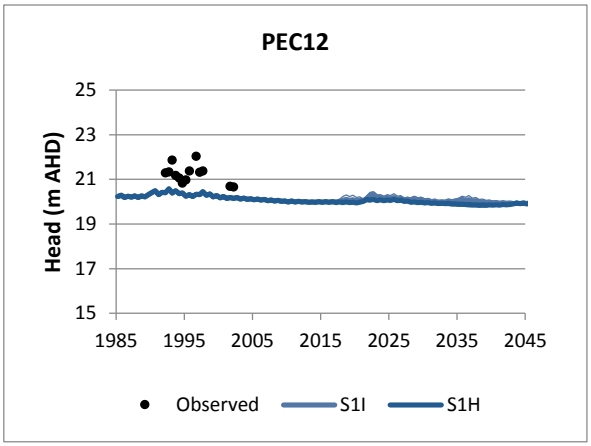
2025
2035
2045
Observed
S1I
S1H


PEC12
Head (m AHD)
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1995
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2035
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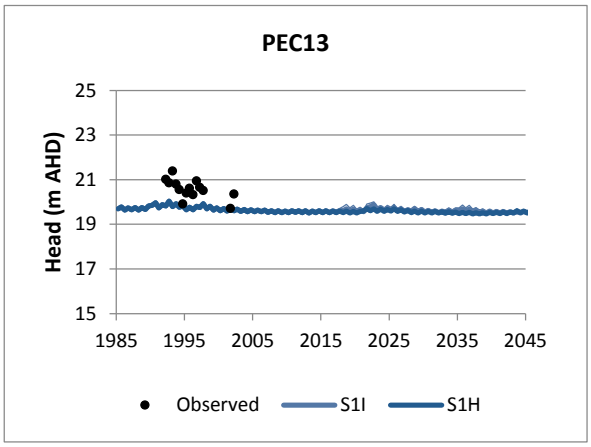
Observed
S1I
S1H


PEC13
Head (m AHD)
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Observed
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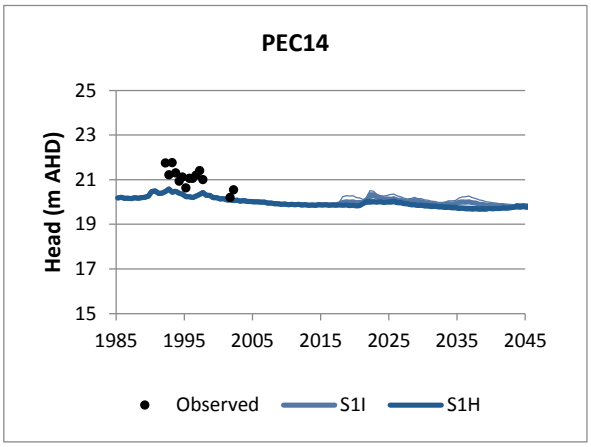
S1H


PEC14
Head (m AHD)
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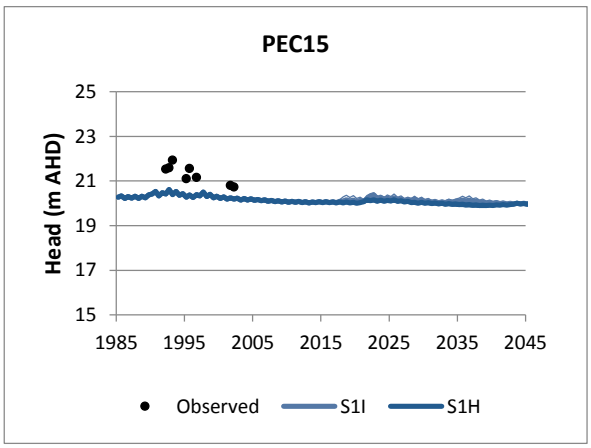
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


PEC15
Head (m AHD)
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Observed
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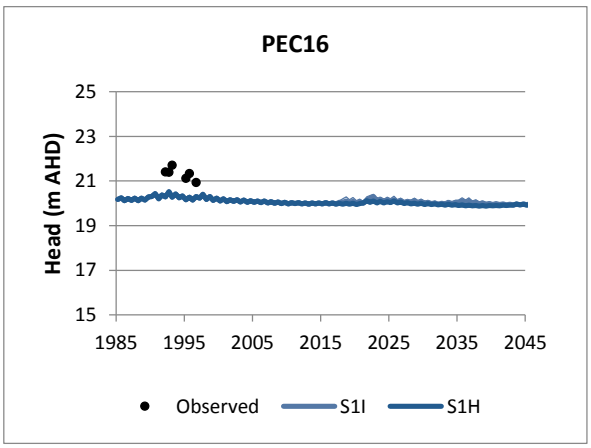
PEC16
Head (m AHD)
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Observed
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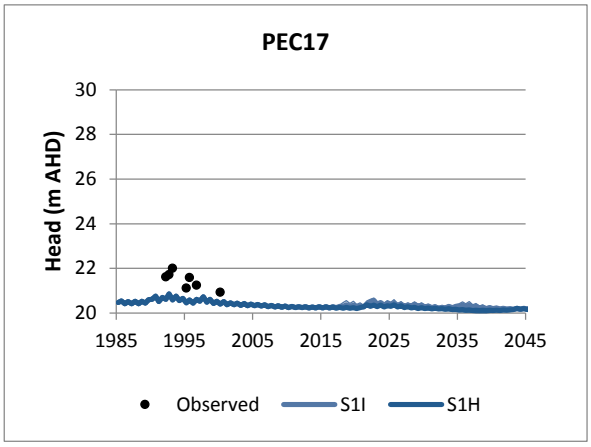
PEC17
Head (m AHD)
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Observed
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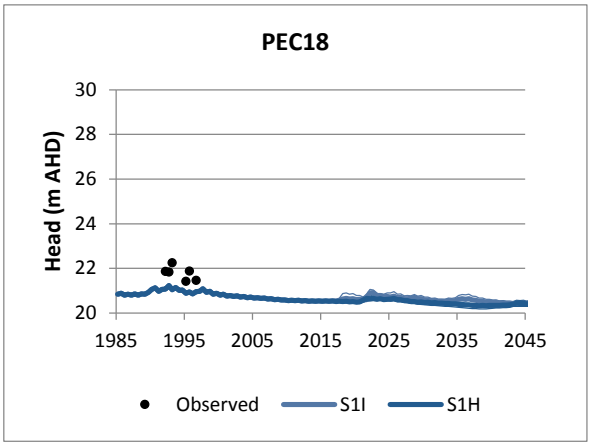
PEC18
Head (m AHD)
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Observed
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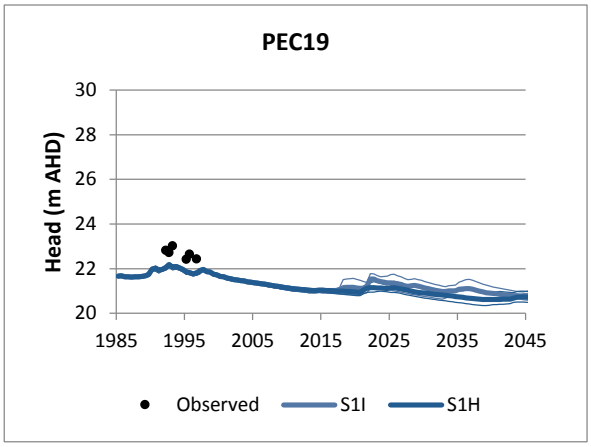
PEC19
Head (m AHD)
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Observed
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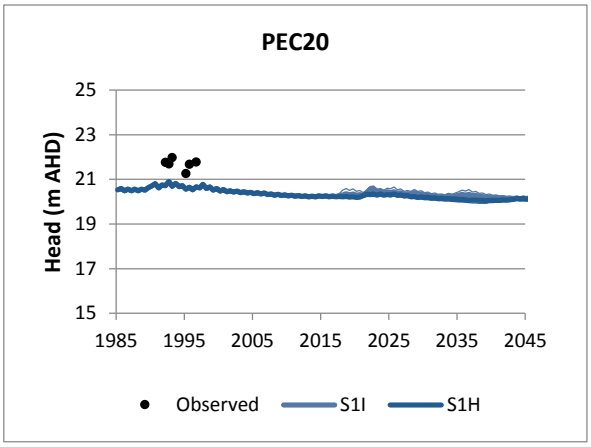
PEC20
Head (m AHD)
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Observed
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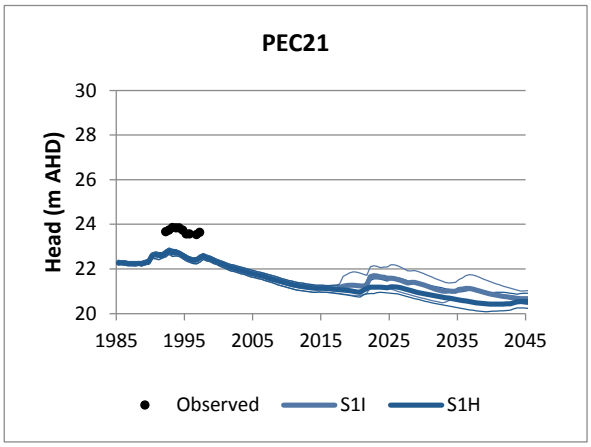
PEC21
Head (m AHD)
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Observed
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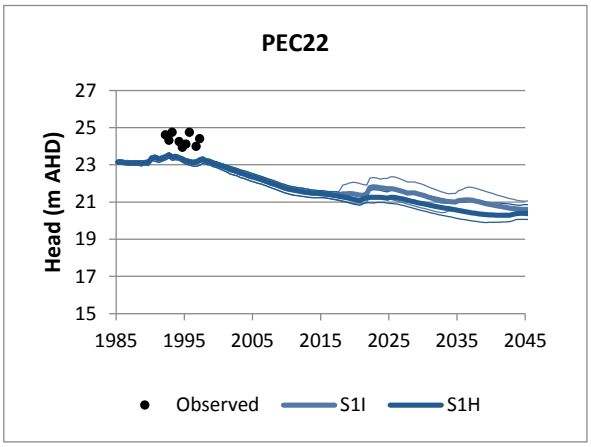
PEC22
Head (m AHD)
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Observed
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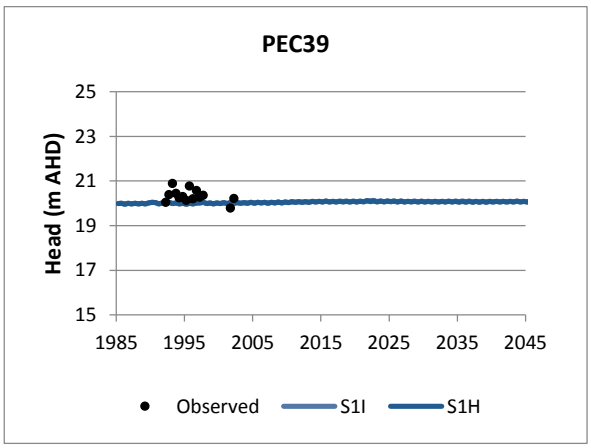
PEC39
Head (m AHD)
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Observed
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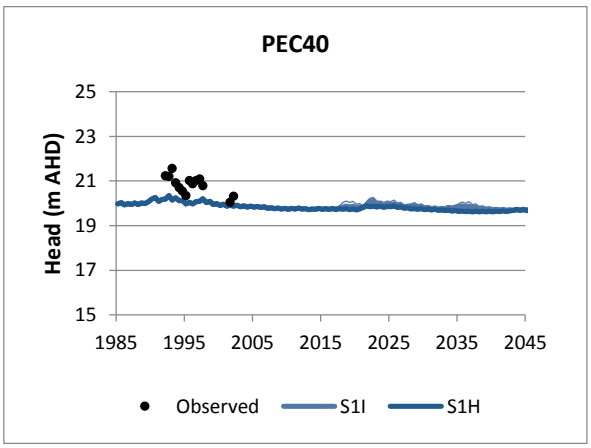
S1H


PEC40
Head (m AHD)
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Observed
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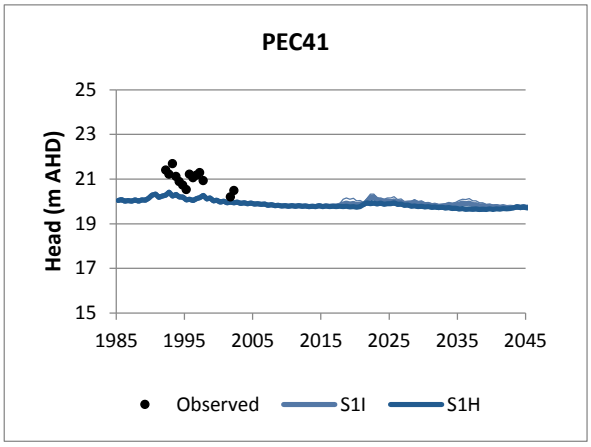
S1H


PEC41
Head (m AHD)
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Observed
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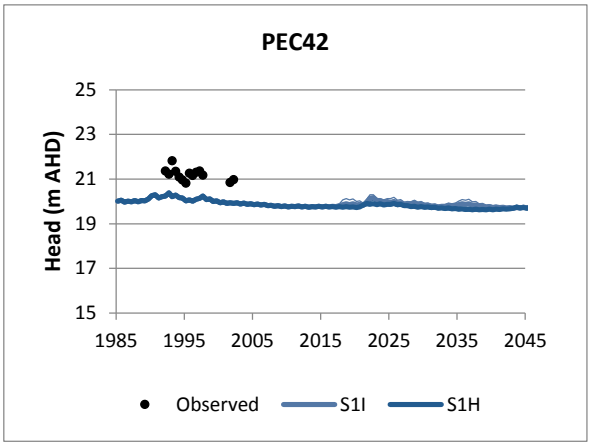
S1H


PEC42
Head (m AHD)
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Observed
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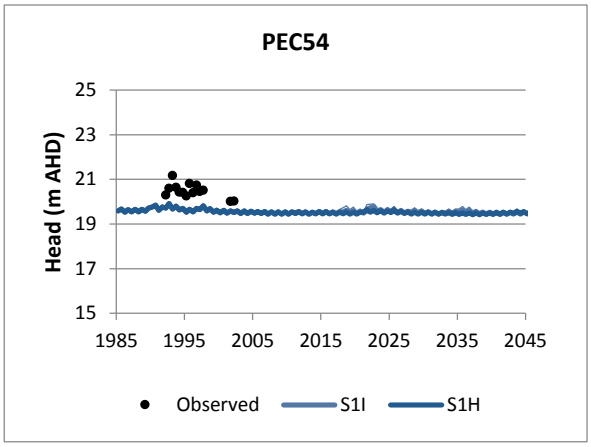
S1H


PEC54
Head (m AHD)
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Observed
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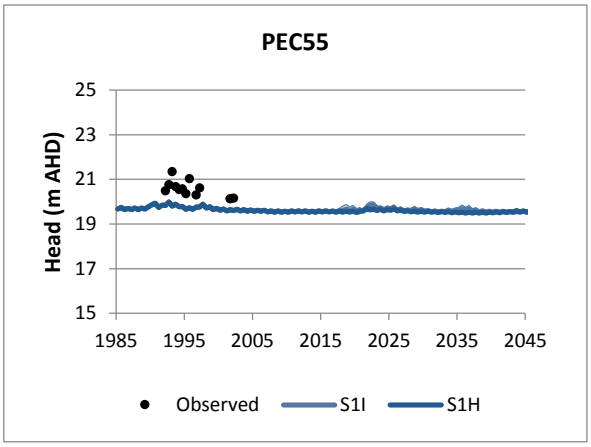
S1H


PEC55
Head (m AHD)
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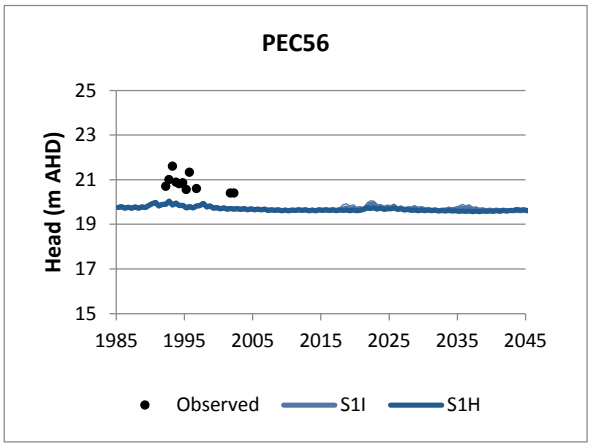
Observed
S1I
S1H


PEC56
Head (m AHD)
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Observed
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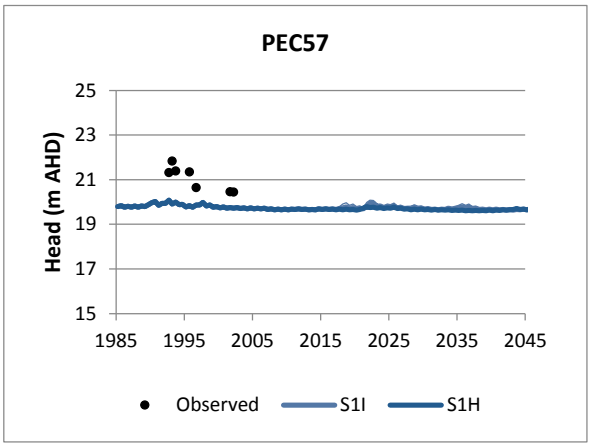
S1H


PEC57
Head (m AHD)
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Observed
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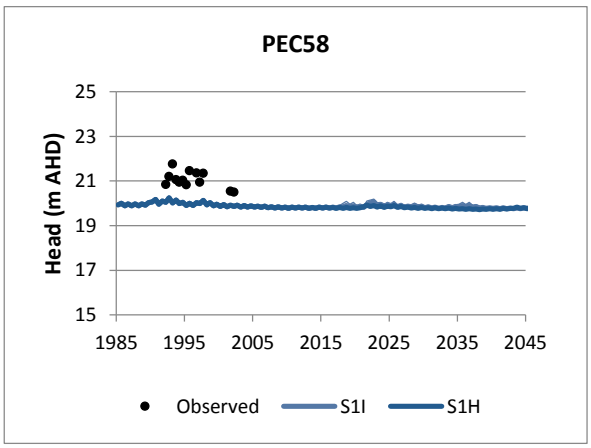
S1H


PEC58
Head (m AHD)
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Observed
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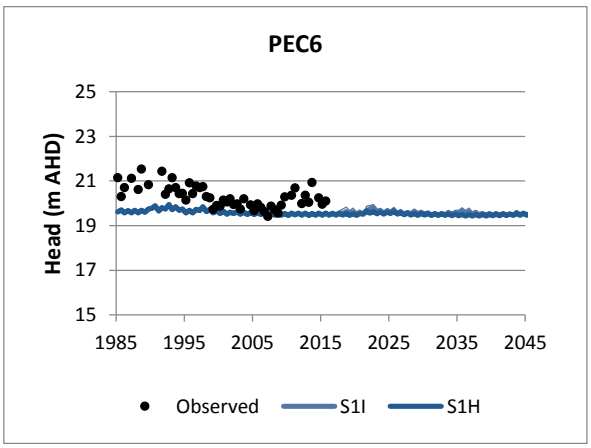
S1H


PEC6
Head (m AHD)
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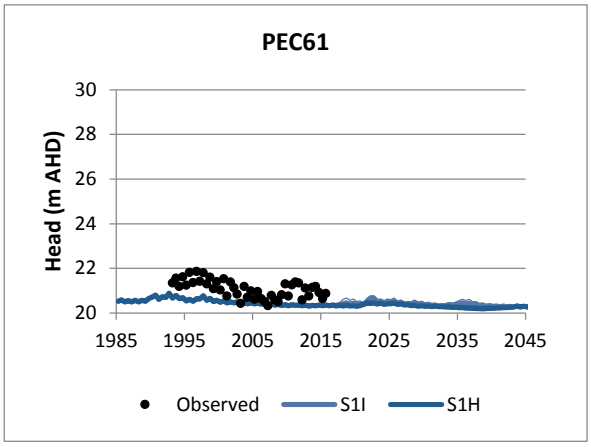
Observed
S1I
S1H


PEC61
Head (m AHD)
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Observed
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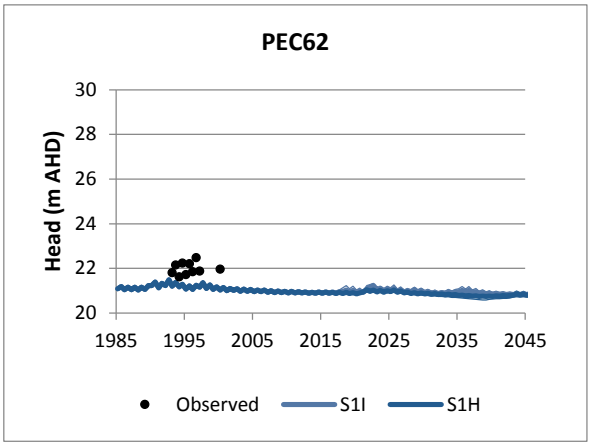
S1H


PEC62
Head (m AHD)
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Observed
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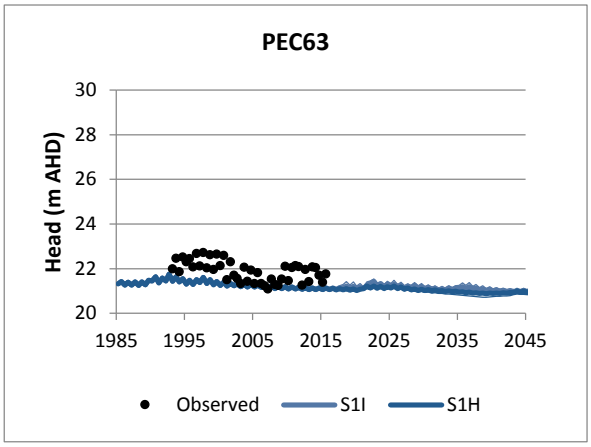
S1H


PEC63
Head (m AHD)
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Observed
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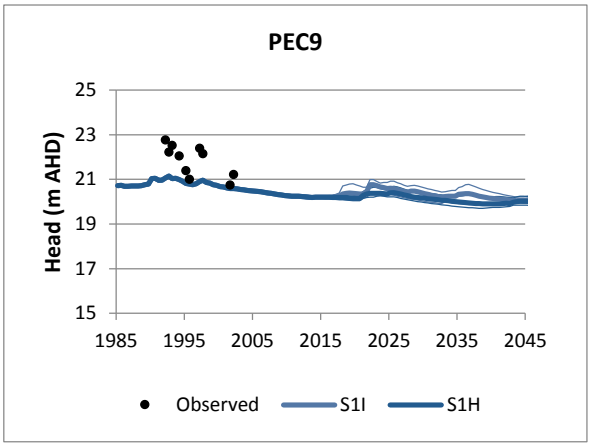
S1H


PEC9
Head (m AHD)
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Observed
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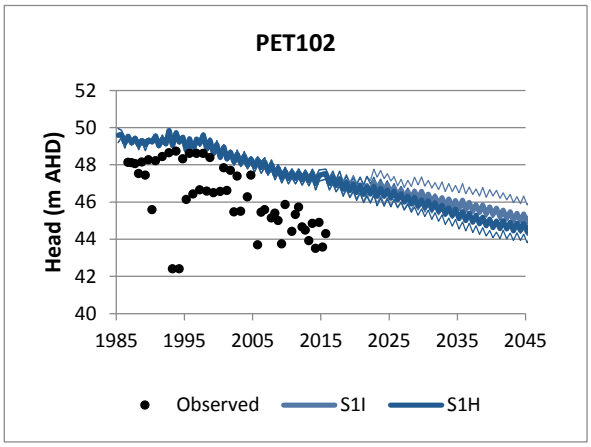
S1H


PET102
Head (m AHD)
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Observed
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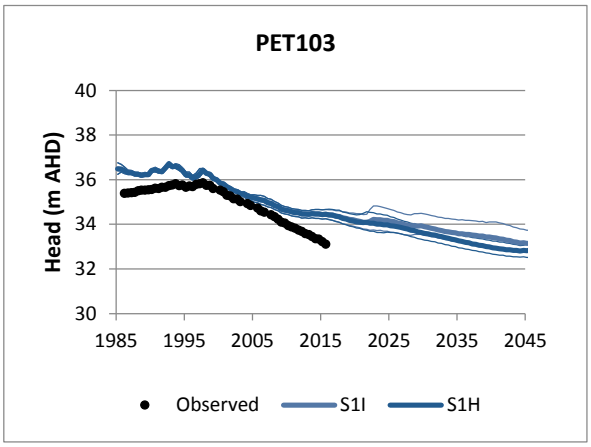
S1H


PET103
Head (m AHD)
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Observed
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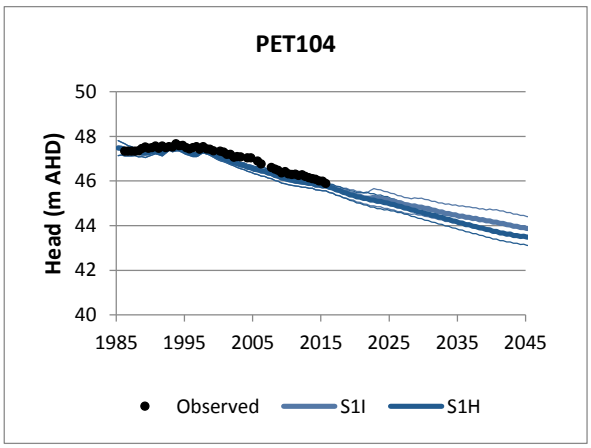
S1H


PET104
Head (m AHD)
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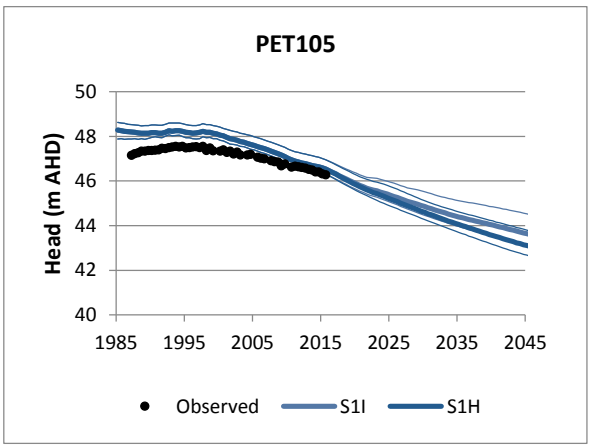
PET105
Head (m AHD)
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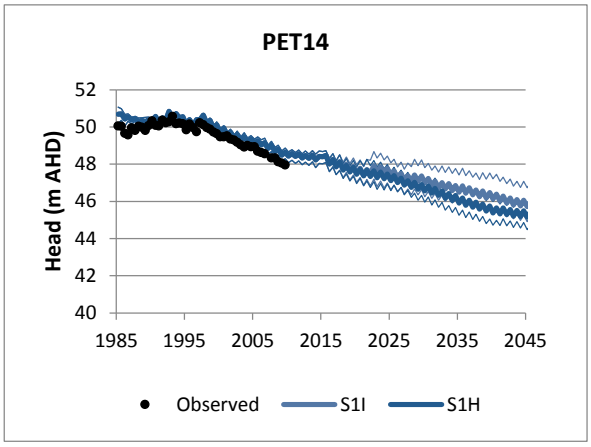
PET14
Head (m AHD)
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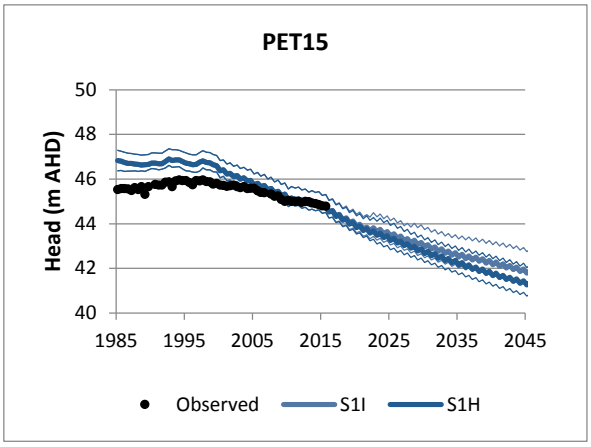
S1H


PET15
Head (m AHD)
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Observed
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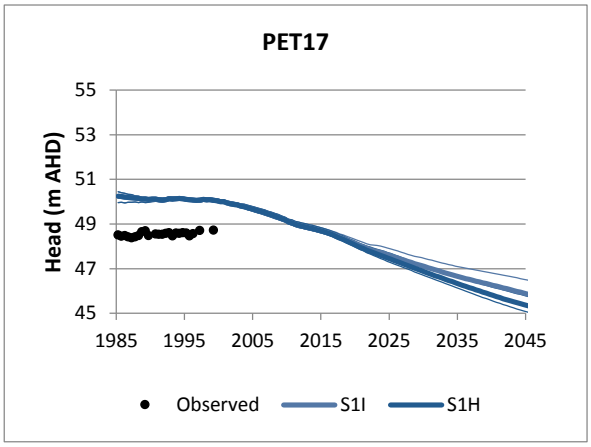
PET17
Head (m AHD)
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Observed
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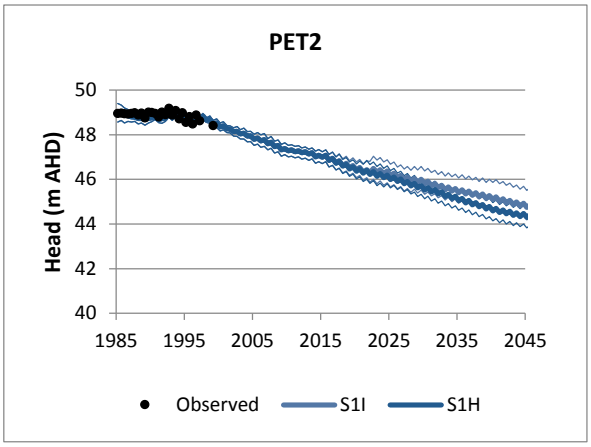
PET2
Head (m AHD)
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Observed
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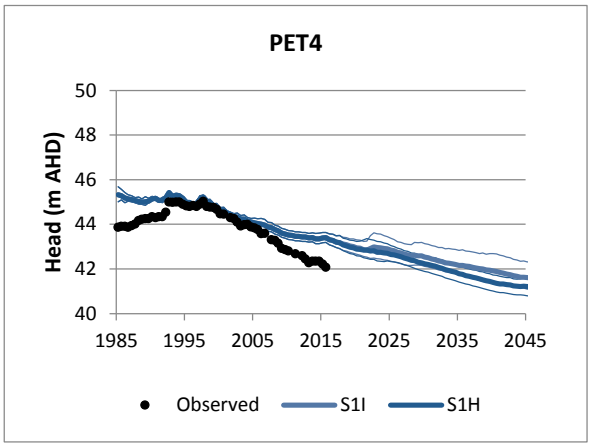
PET4
Head (m AHD)
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Observed
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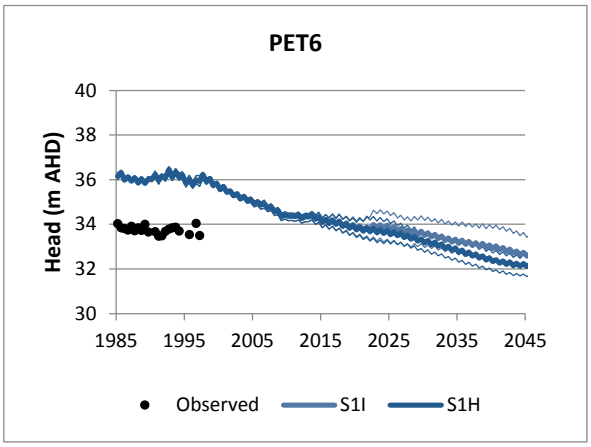
S1H


PET6
Head (m AHD)
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Observed
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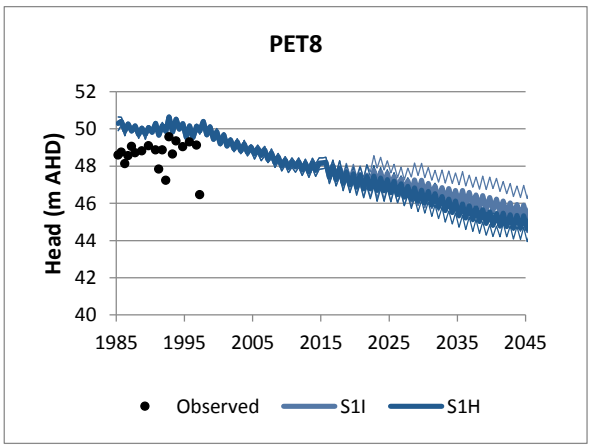
S1H


PET8
Head (m AHD)
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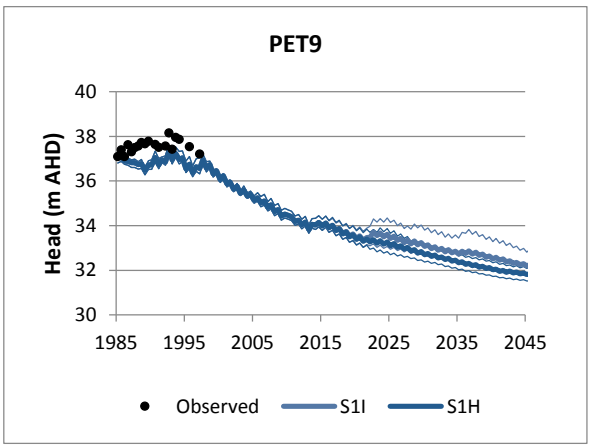
S1H


PET9
Head (m AHD)
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Observed
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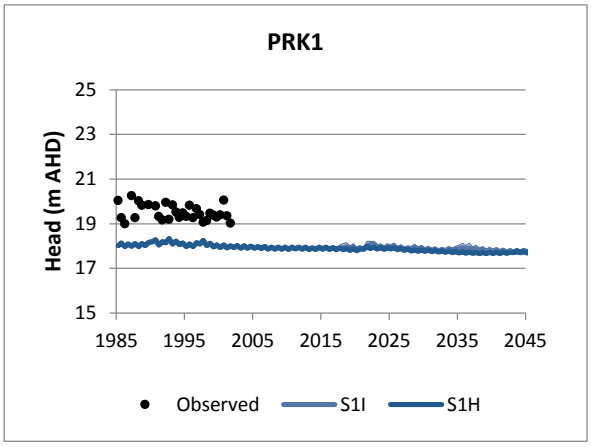
S1H


PRK1
Head (m AHD)
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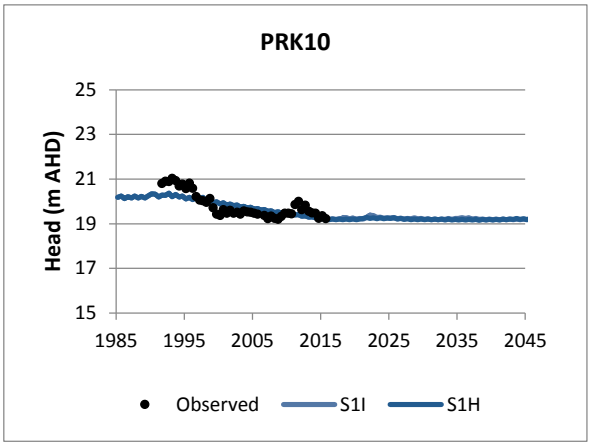
Observed
S1I
S1H


PRK10
Head (m AHD)
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Observed
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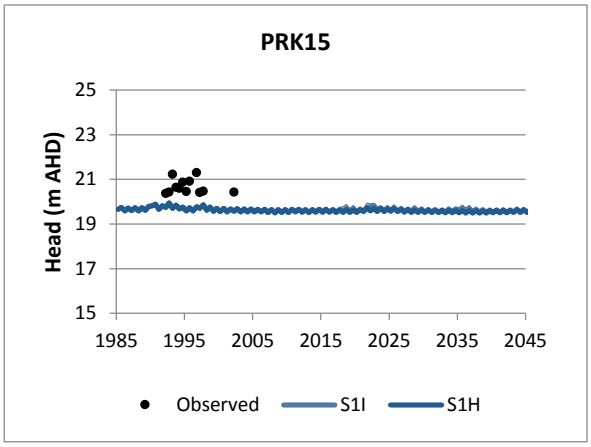
S1H


PRK15
Head (m AHD)
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Observed
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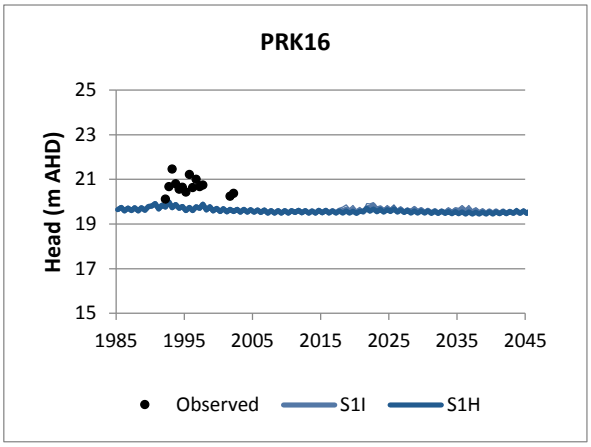
S1H


PRK16
Head (m AHD)
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Observed
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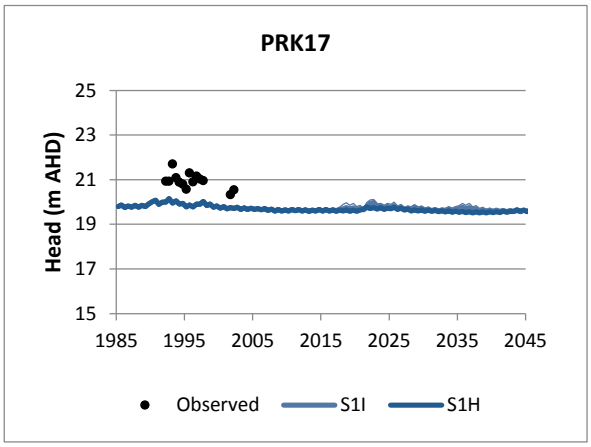
S1H


PRK17
Head (m AHD)
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Observed
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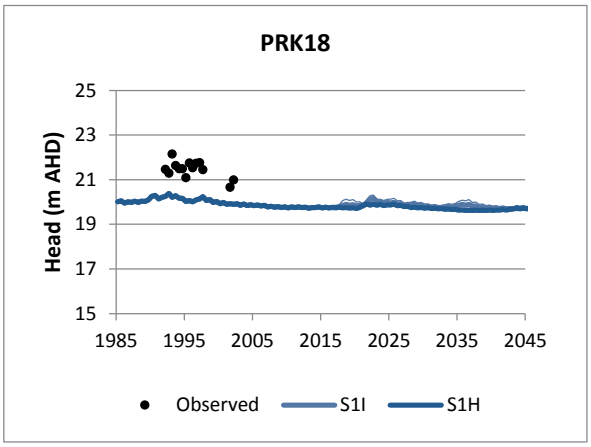
S1H


PRK18
Head (m AHD)
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Observed
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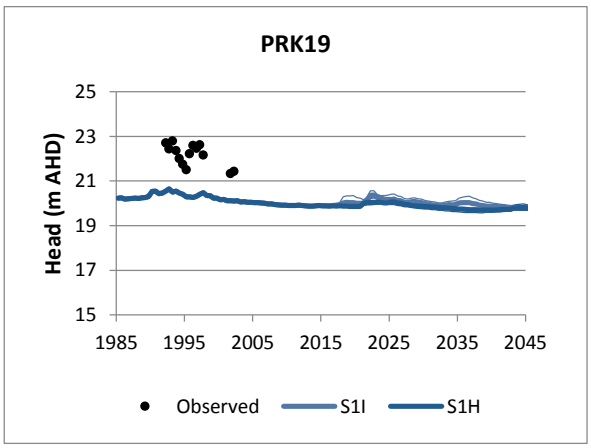
PRK19
Head (m AHD)
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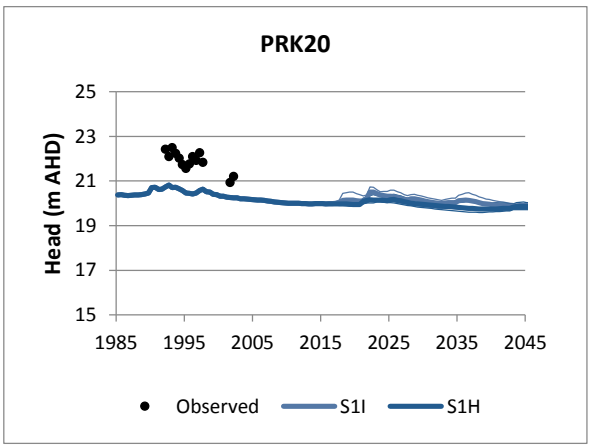
Observed
S1I
S1H


PRK20
Head (m AHD)
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1985
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Observed
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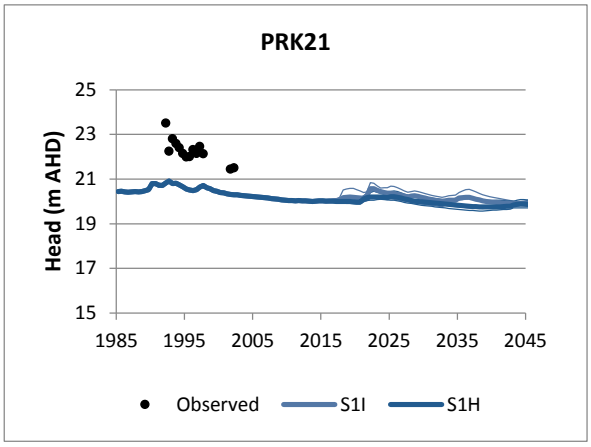
PRK21
Head (m AHD)
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1985
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2005
2015
2025
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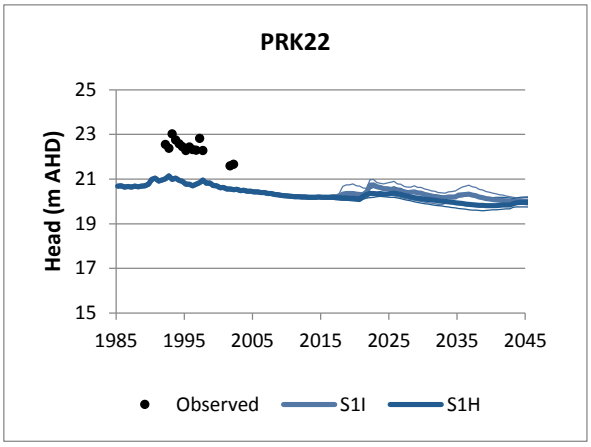
2045
Observed
S1I
S1H


PRK22
Head (m AHD)
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1985
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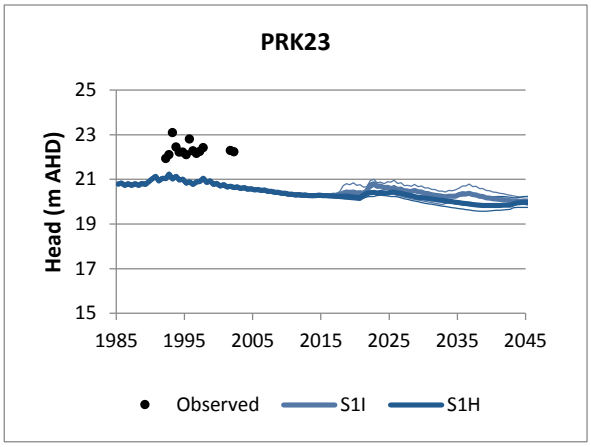
2045
Observed
S1I
S1H


PRK23
Head (m AHD)
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1985
1995
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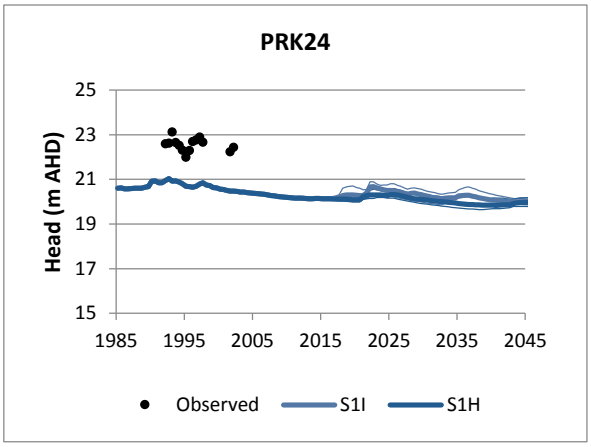
2045
Observed
S1I
S1H


PRK24
Head (m AHD)
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1985
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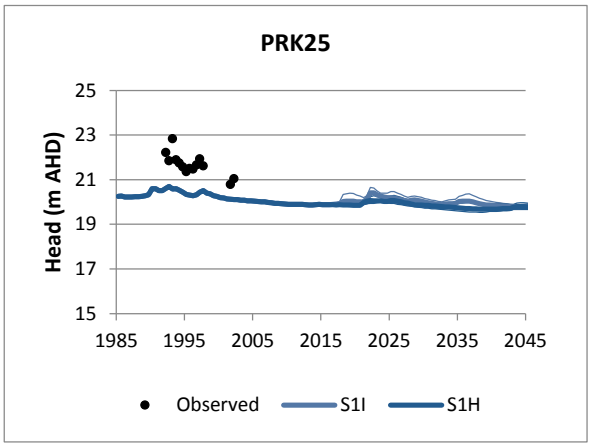
2035
2045
Observed
S1I
S1H


PRK25
Head (m AHD)
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1985
1995
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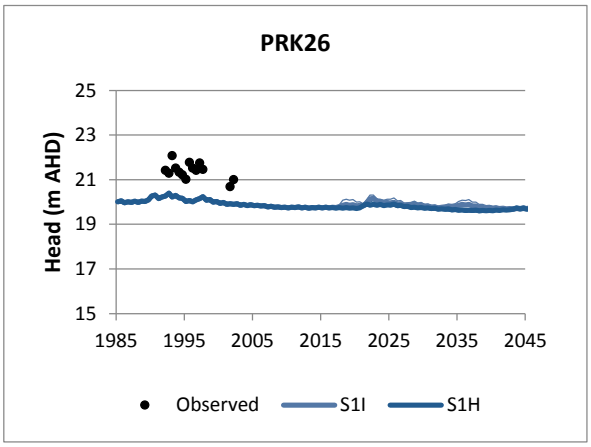
2015
2025
2035
2045
Observed
S1I
S1H


PRK26
Head (m AHD)
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1985
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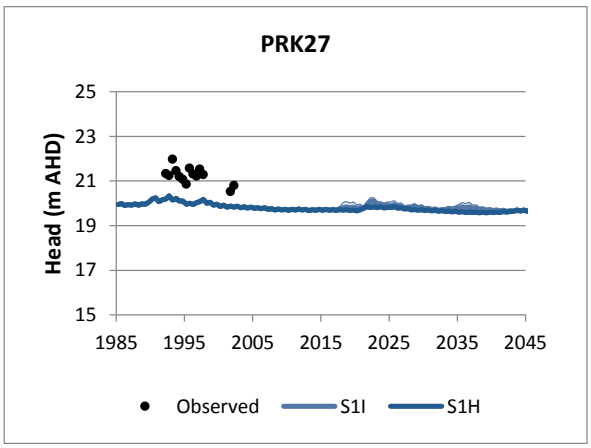
2025
2035
2045
Observed
S1I
S1H


PRK27
Head (m AHD)
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1985
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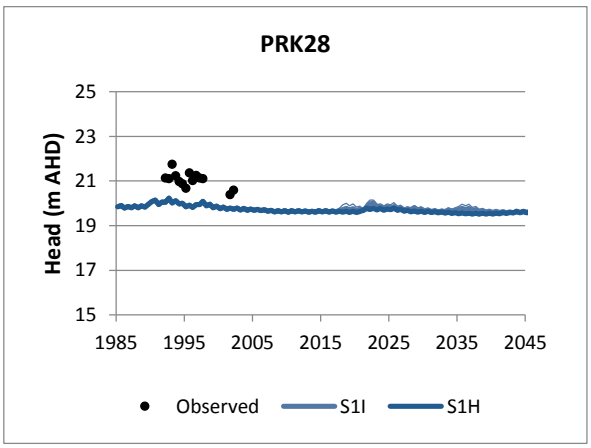
2035
2045
Observed
S1I
S1H


PRK28
Head (m AHD)
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1985
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2025
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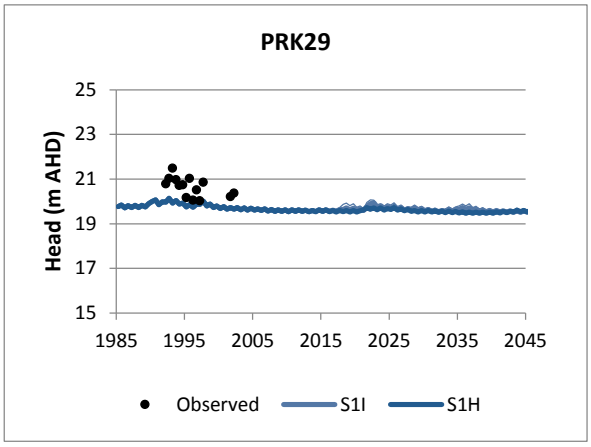
2045
Observed
S1I
S1H


PRK29
Head (m AHD)
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1985
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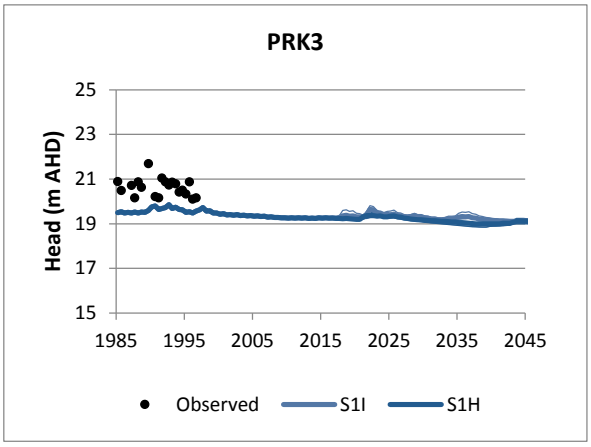
2025
2035
2045
Observed
S1I
S1H


PRK3
Head (m AHD)
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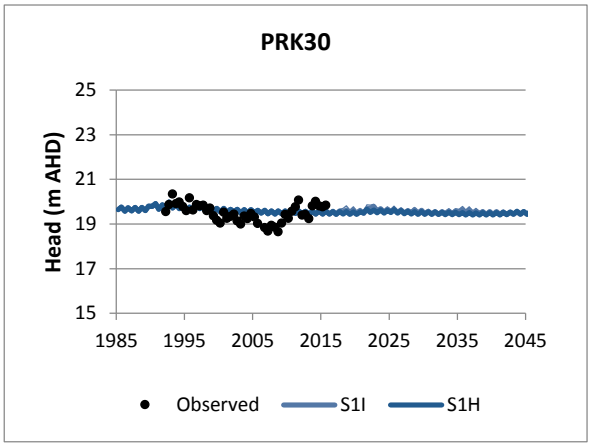
2025
2035
2045
Observed
S1I
S1H


PRK30
Head (m AHD)
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1985
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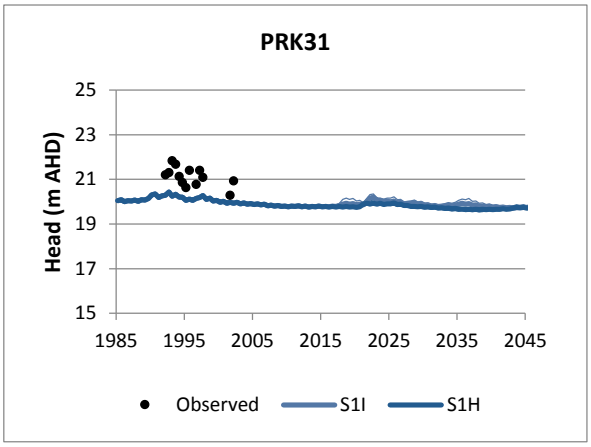
2045
Observed
S1I
S1H


PRK31
Head (m AHD)
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1985
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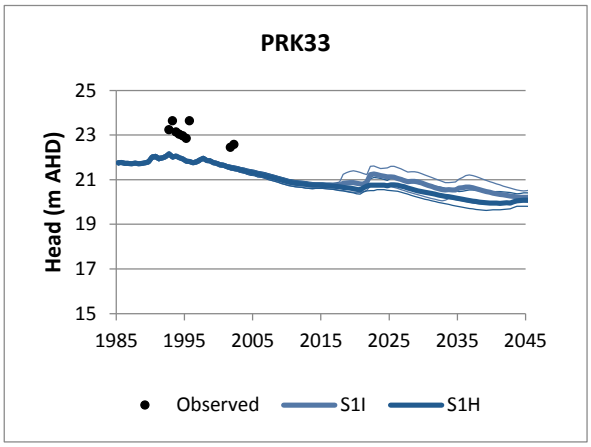
2025
2035
2045
Observed
S1I
S1H


PRK33
Head (m AHD)
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1985
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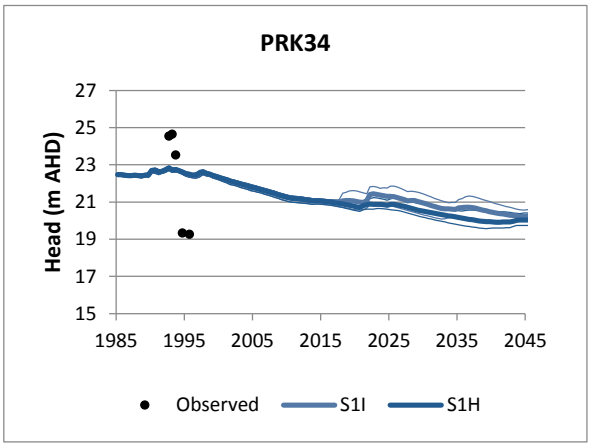
2035
2045
Observed
S1I
S1H


PRK34
Head (m AHD)
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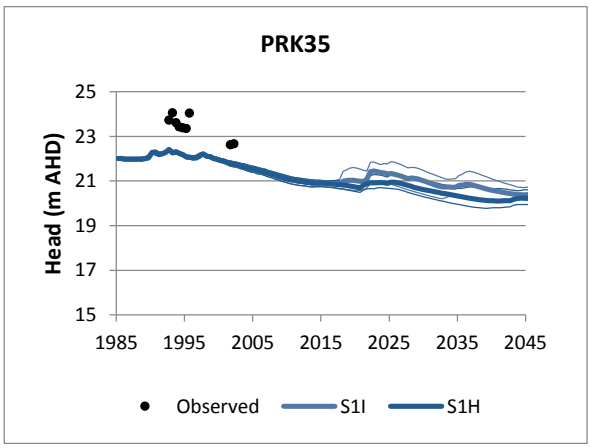
Observed
S1I
S1H


PRK35
Head (m AHD)
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1985
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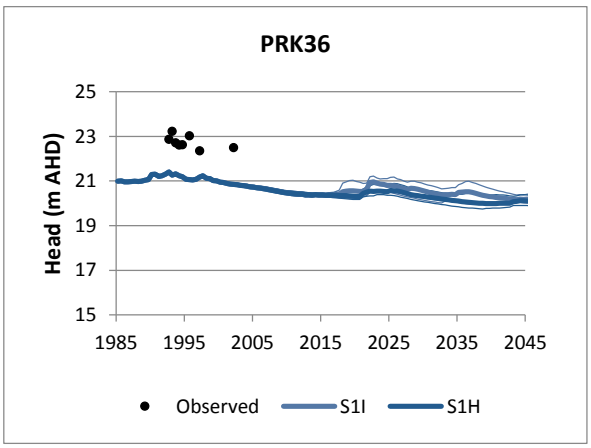
2045
Observed
S1I
S1H


PRK36
Head (m AHD)
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1985
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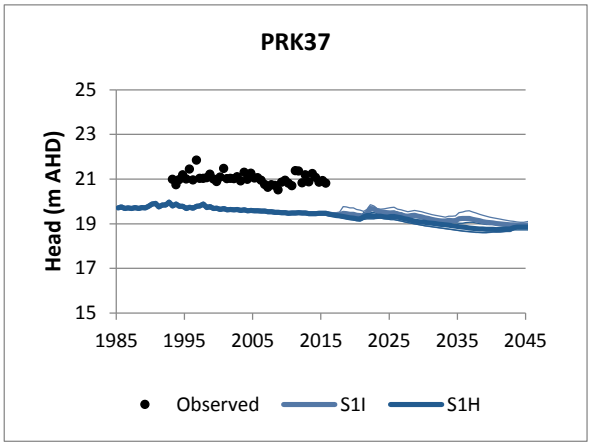
Observed
S1I
S1H


PRK37
Head (m AHD)
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1985
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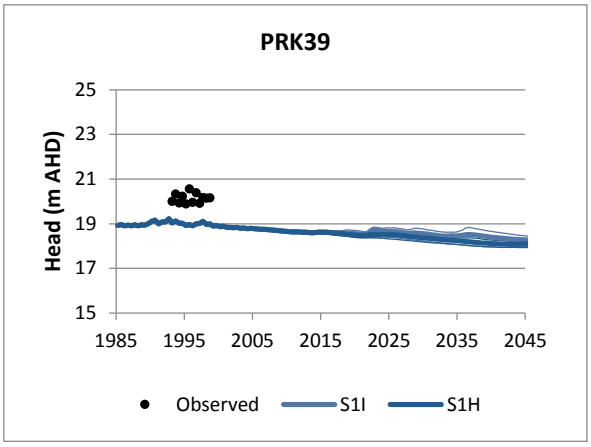
Observed
S1I
S1H


PRK39
Head (m AHD)
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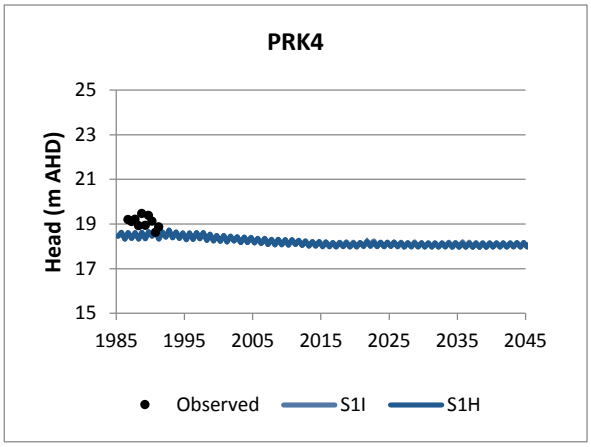
Observed
S1I
S1H


PRK4
Head (m AHD)
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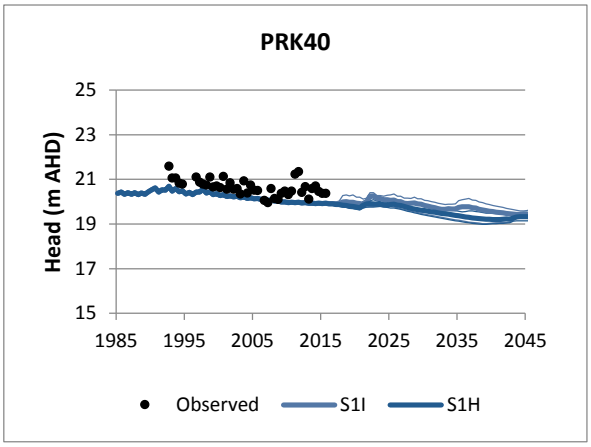
Observed
S1I
S1H


PRK40
Head (m AHD)
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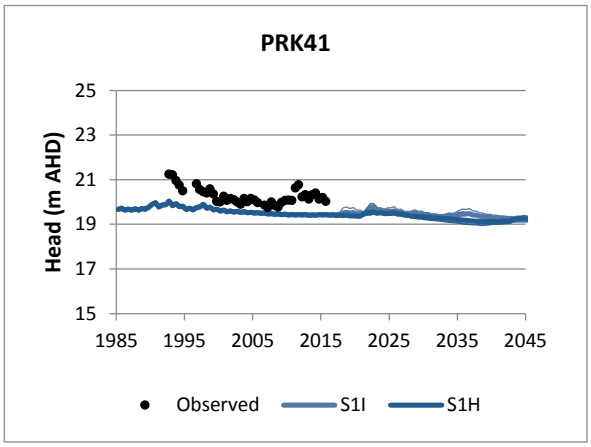
2045
Observed
S1I
S1H


PRK41
Head (m AHD)
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2045
Observed
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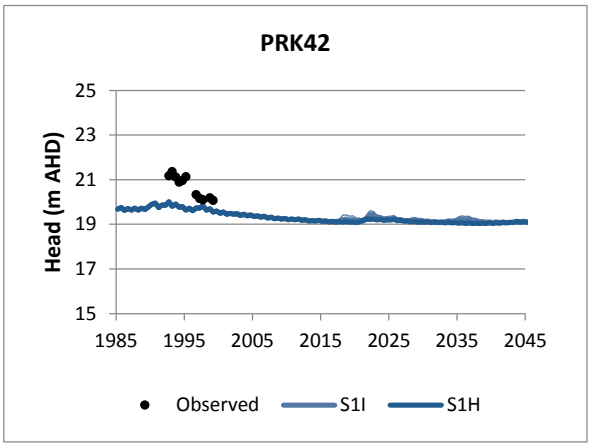
S1H


PRK42
Head (m AHD)
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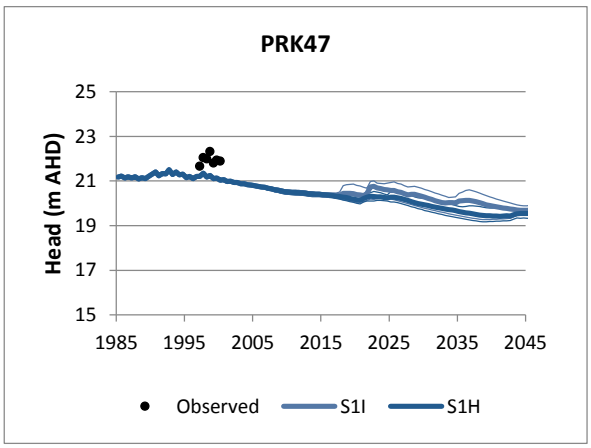
2035
2045
Observed
S1I
S1H


PRK47
Head (m AHD)
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Observed
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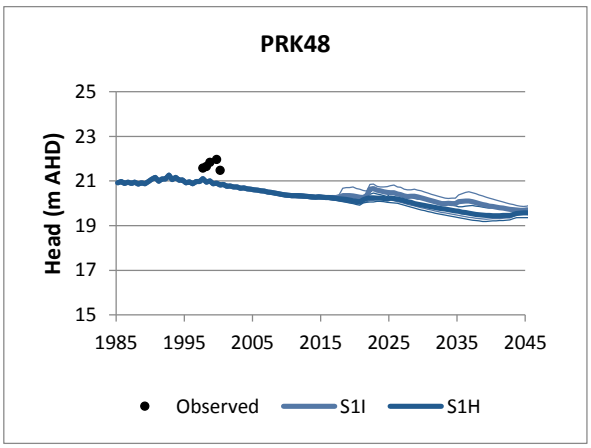
S1H


PRK48
Head (m AHD)
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2045
Observed
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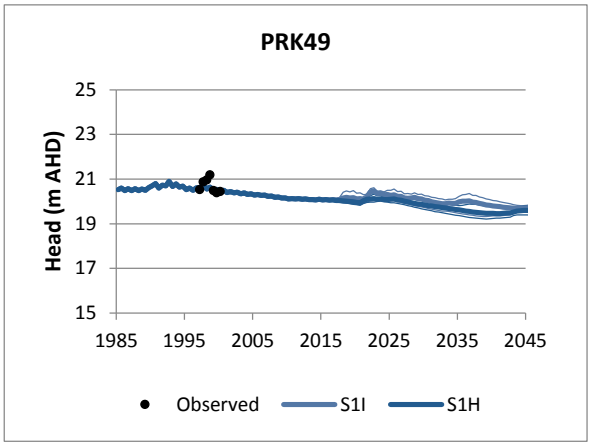
S1H


PRK49
Head (m AHD)
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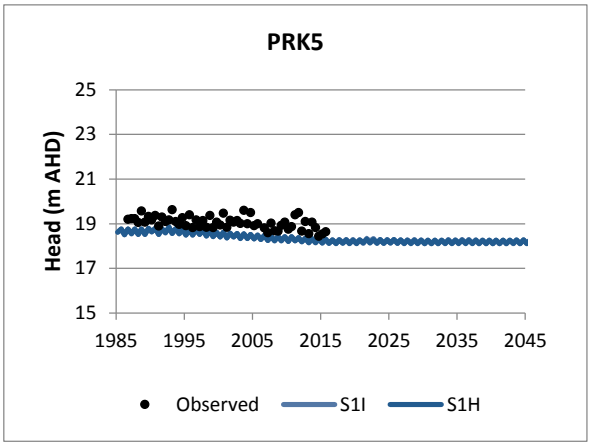
2045
Observed
S1I
S1H


PRK5
Head (m AHD)
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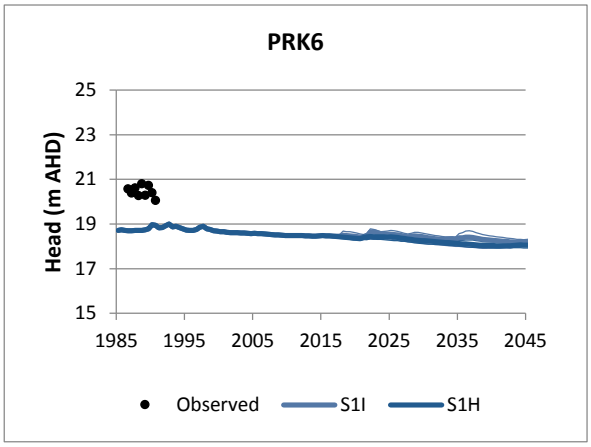
2035
2045
Observed
S1I
S1H


PRK6
Head (m AHD)
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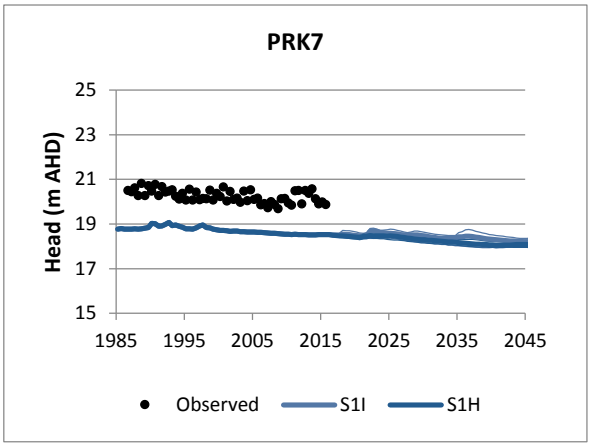
2025
2035
2045
Observed
S1I
S1H


PRK7
Head (m AHD)
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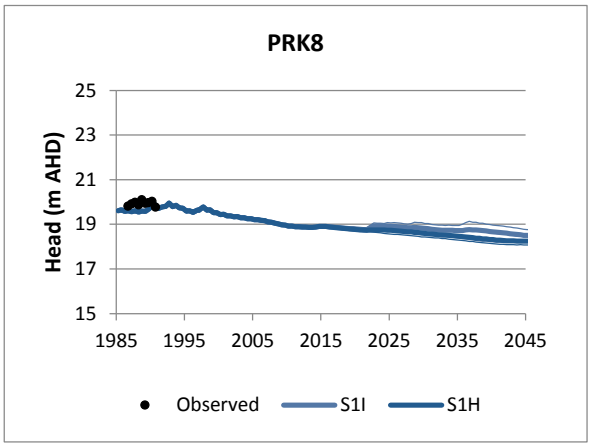
2025
2035
2045
Observed
S1I
S1H


PRK8
Head (m AHD)
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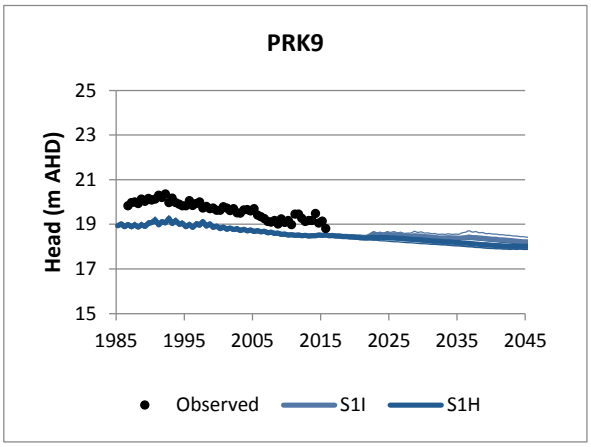
2005
2015
2025
2035
2045
Observed
S1I
S1H


PRK9
Head (m AHD)
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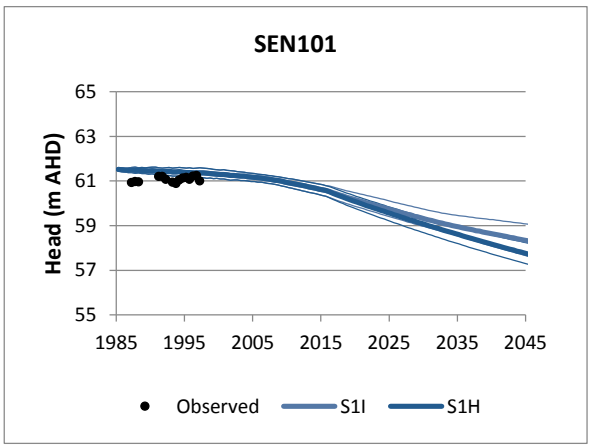
2025
2035
2045
Observed
S1I
S1H


SEN101
Head (m AHD)
65
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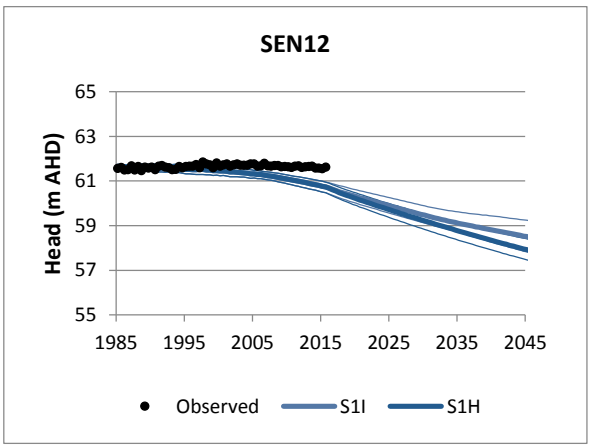
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


SEN12
Head (m AHD)
65
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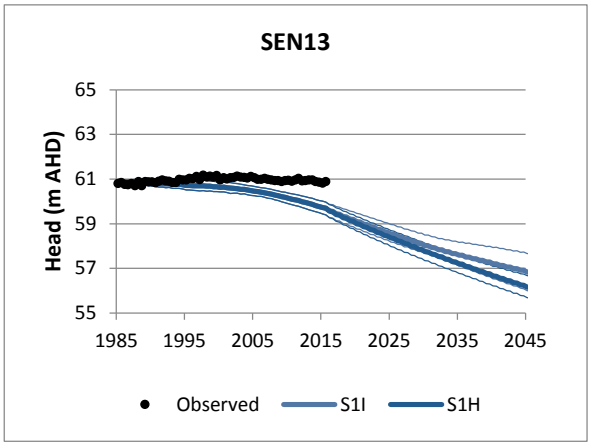
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


SEN13
Head (m AHD)
65
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1985
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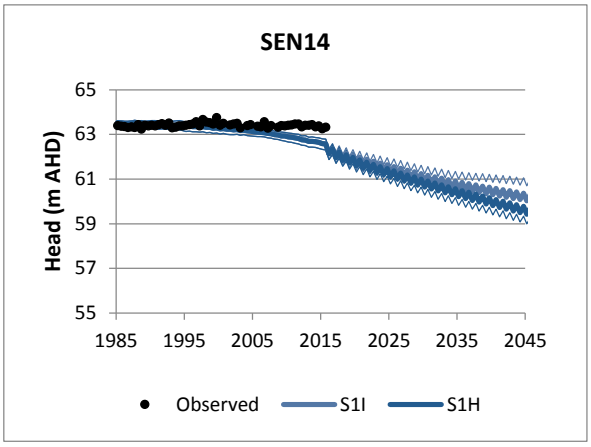
2005
2015
2025
2035
2045
Observed
S1I
S1H


SEN14
Head (m AHD)
65
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1985
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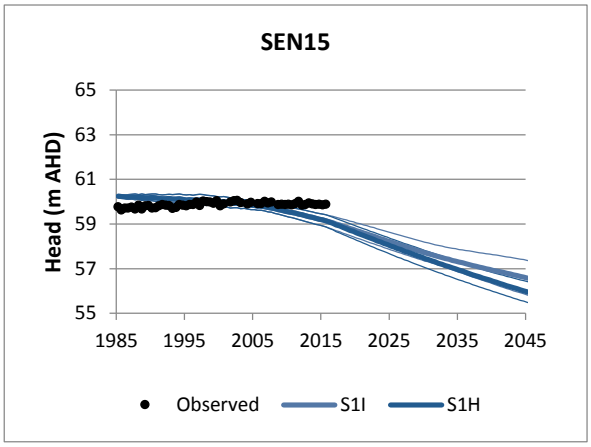
2005
2015
2025
2035
2045
Observed
S1I
S1H


SEN15
Head (m AHD)
65
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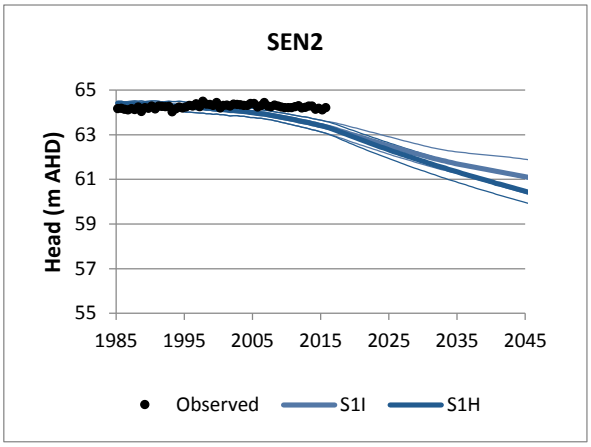
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


SEN2
Head (m AHD)
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1985
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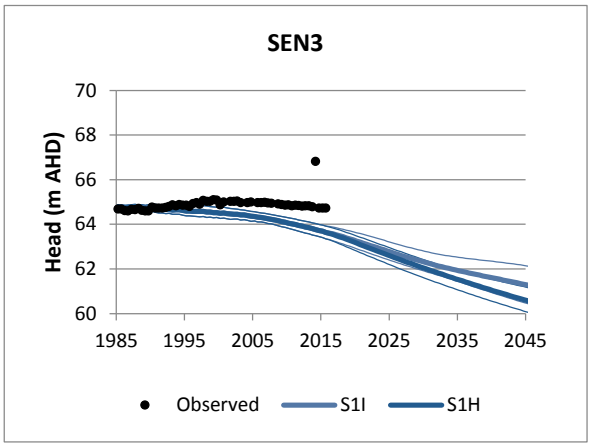
2005
2015
2025
2035
2045
Observed
S1I
S1H


SEN3
Head (m AHD)
70
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62
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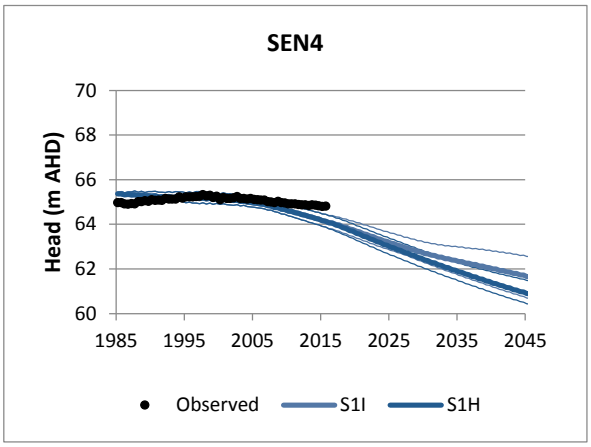
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


SEN4
Head (m AHD)
70
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62
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1985
1995
2005
2015
2025
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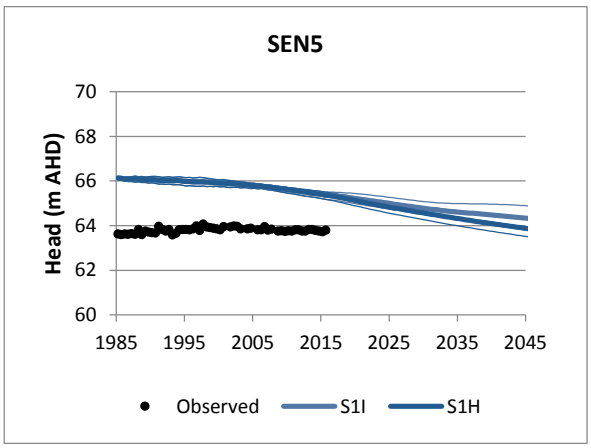
2045
Observed
S1I
S1H


SEN5
Head (m AHD)
70
68
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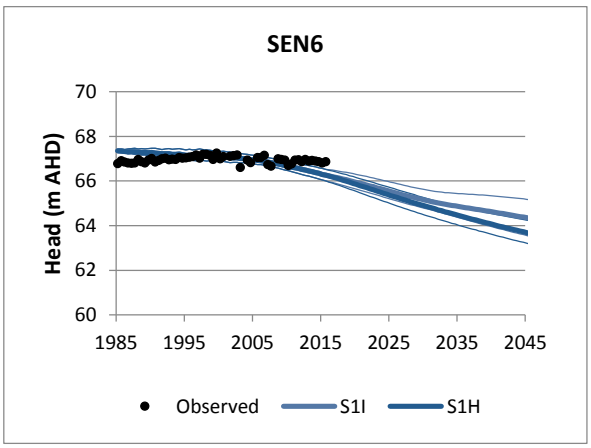
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


SEN6
Head (m AHD)
70
68
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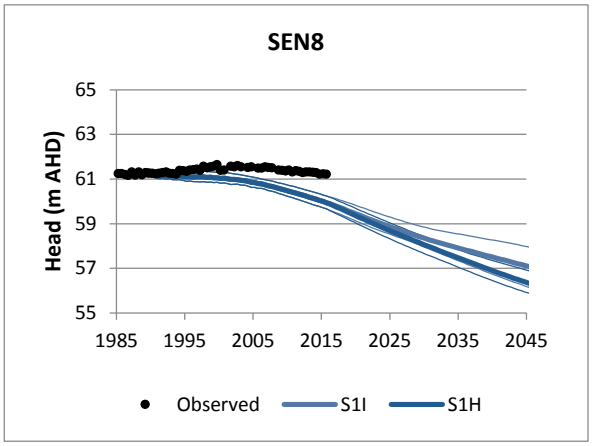
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


SEN8
Head (m AHD)
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1985
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Observed
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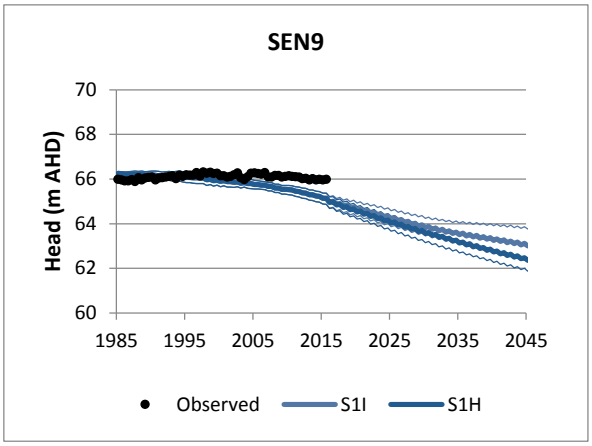
SEN9
Head (m AHD)
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64
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1985
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2005
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2045
Observed
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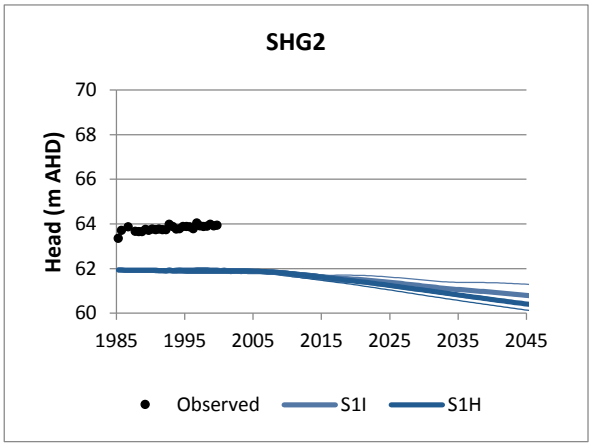
SHG2
Head (m AHD)
70
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1985
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2005
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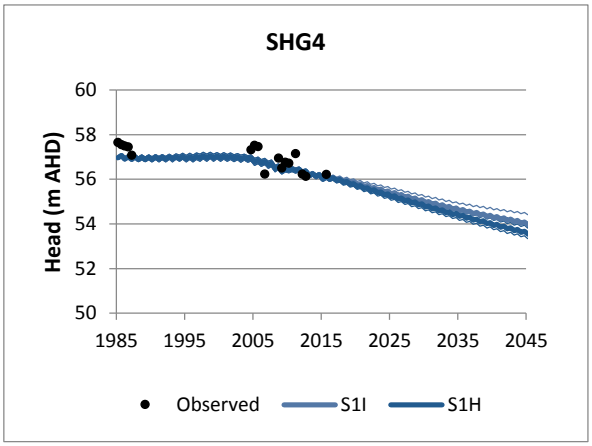
Observed
S1I
S1H


SHG4
Head (m AHD)
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1985
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2005
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2045
Observed
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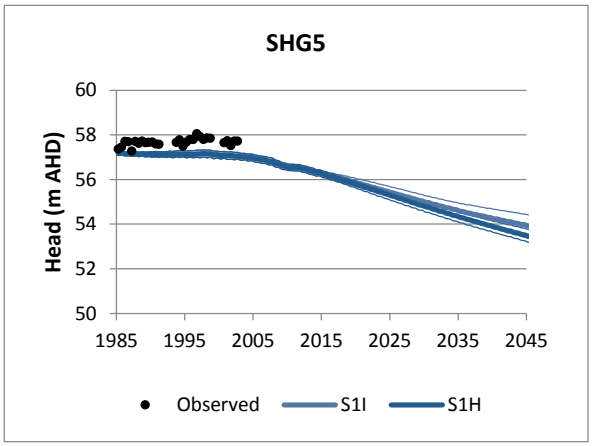
S1H


SHG5
Head (m AHD)
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1985
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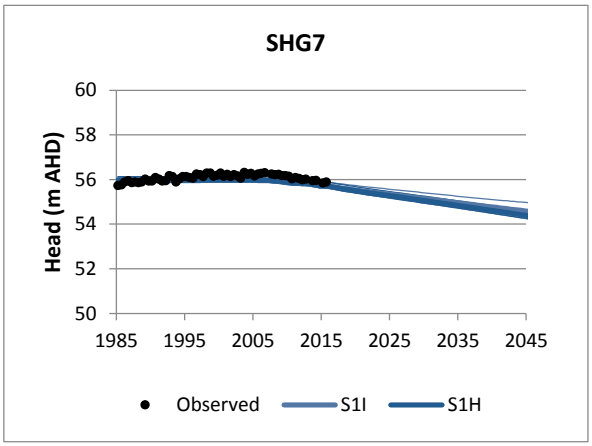
Observed
S1I
S1H


SHG7
Head (m AHD)
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1985
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Observed
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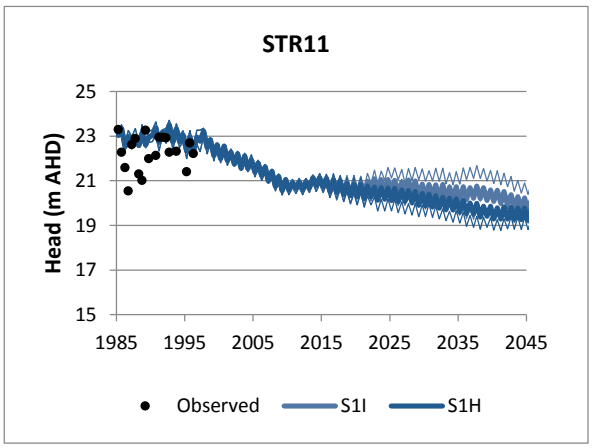
S1H


STR11
Head (m AHD)
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1985
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2045
Observed
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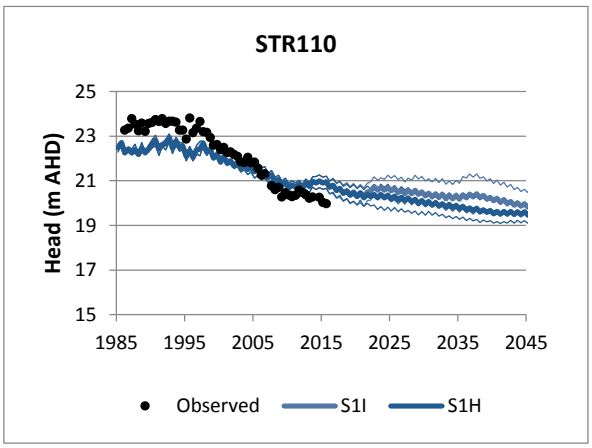
S1H


STR110
Head (m AHD)
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1985
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Observed
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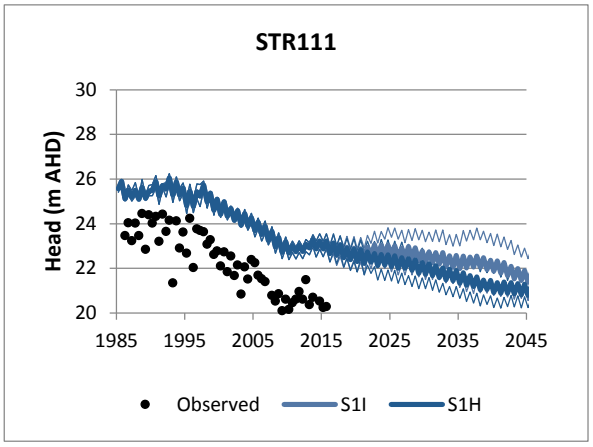
S1H


STR111
Head (m AHD)
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Observed
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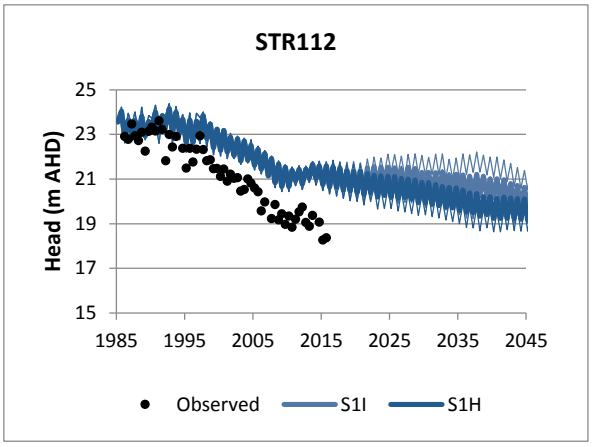
S1H


STR112
Head (m AHD)
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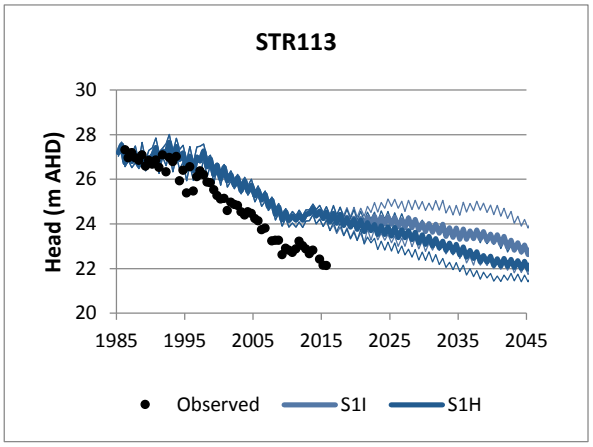
Observed
S1I
S1H


STR113
Head (m AHD)
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2045
Observed
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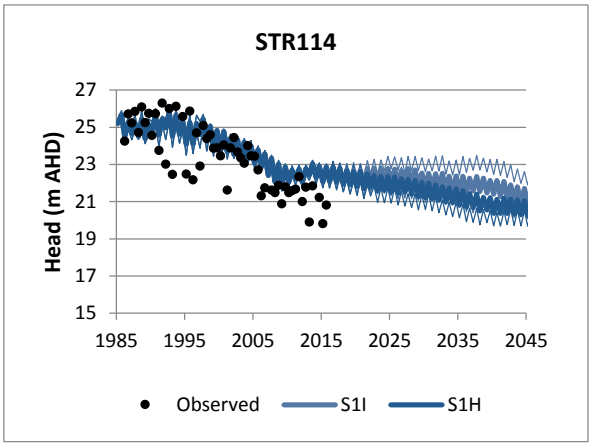
S1H


STR114
Head (m AHD)
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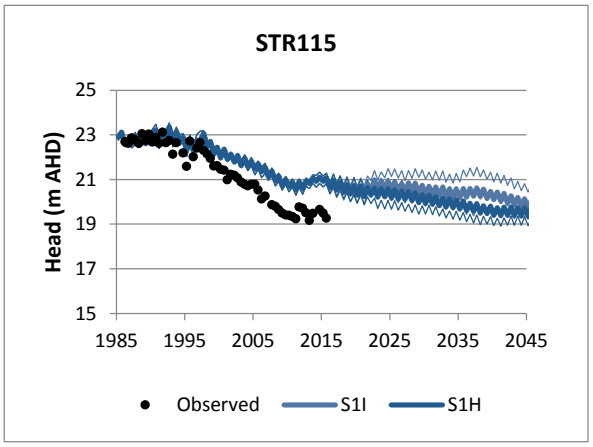
Observed
S1I
S1H


STR115
Head (m AHD)
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2045
Observed
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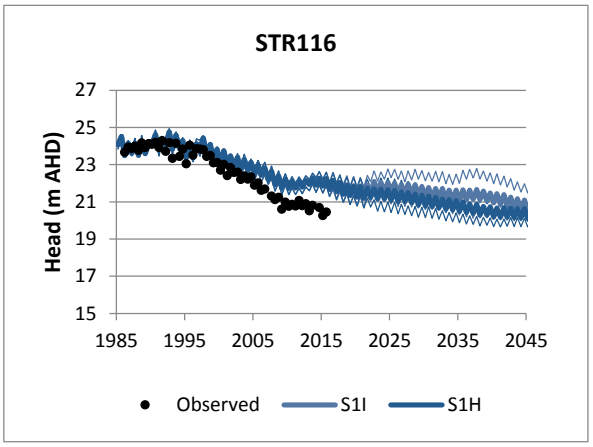
S1H


STR116
Head (m AHD)
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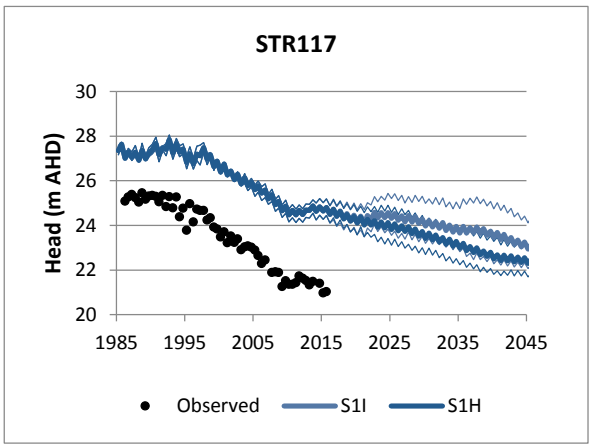
Observed
S1I
S1H


STR117
Head (m AHD)
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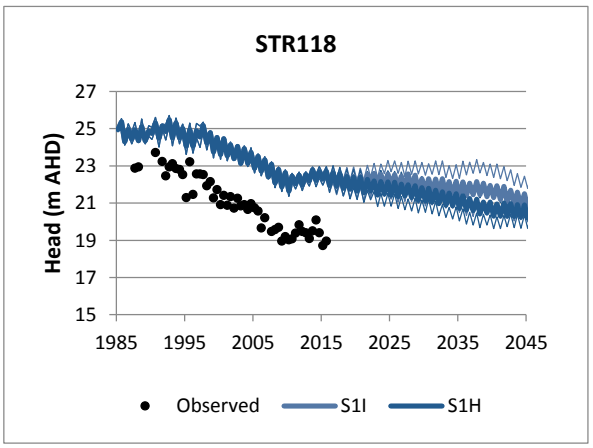
2045
Observed
S1I
S1H


STR118
Head (m AHD)
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1985
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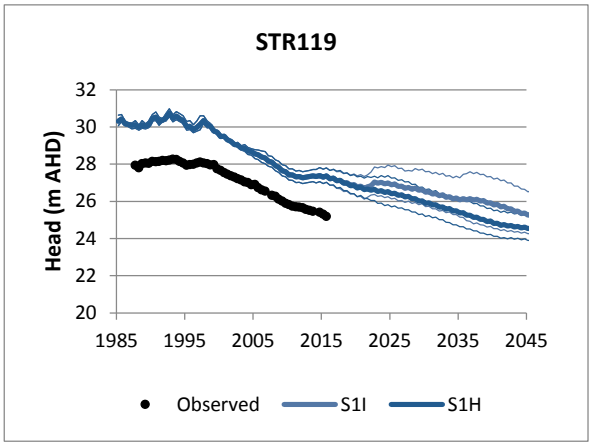
2045
Observed
S1I
S1H


STR119
Head (m AHD)
32
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1985
1995
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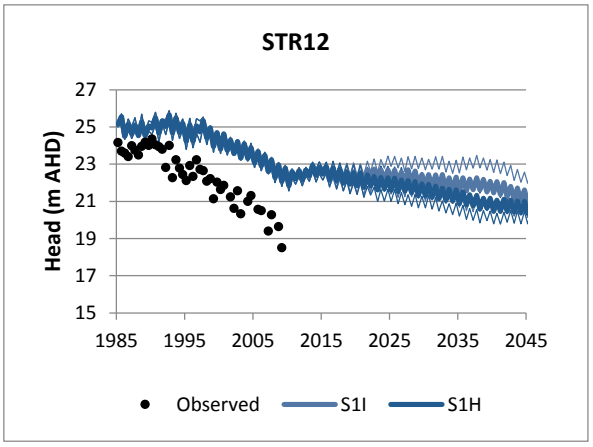
2025
2035
2045
Observed
S1I
S1H


STR12
Head (m AHD)
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1985
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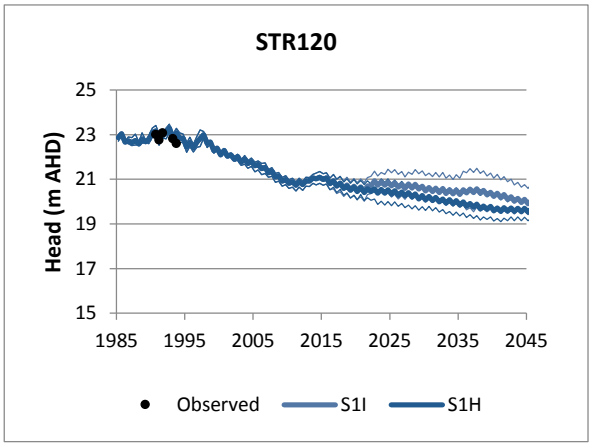
2035
2045
Observed
S1I
S1H


STR120
Head (m AHD)
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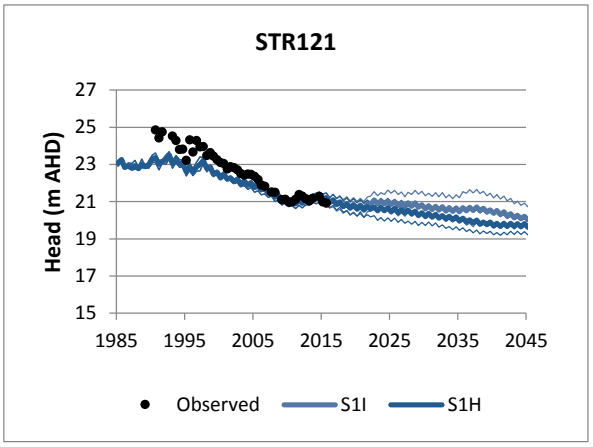
2045
Observed
S1I
S1H


STR121
Head (m AHD)
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1985
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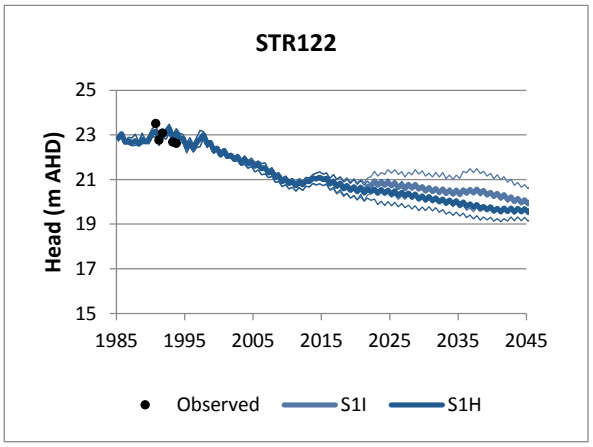
2045
Observed
S1I
S1H


STR122
Head (m AHD)
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Observed
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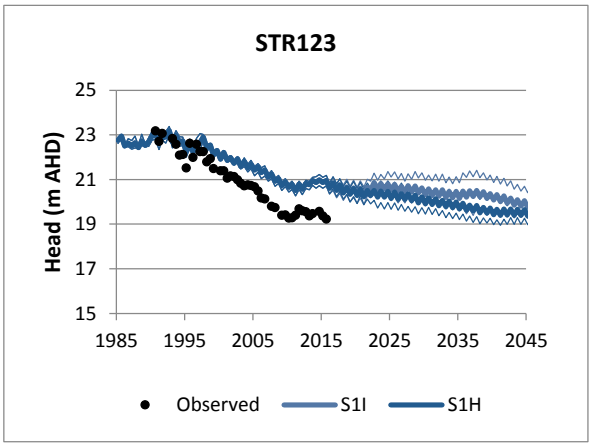
S1H


STR123
Head (m AHD)
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2045
Observed
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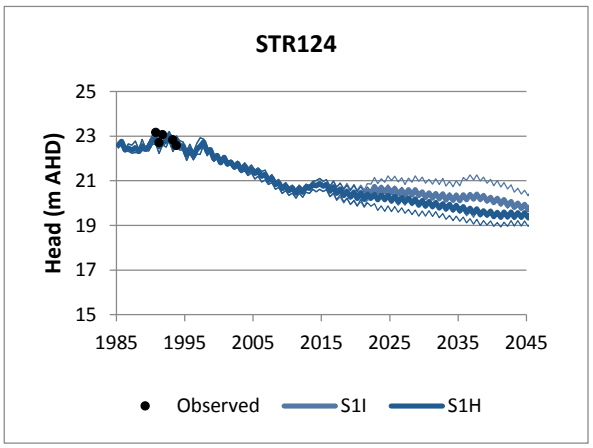
S1H


STR124
Head (m AHD)
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2045
Observed
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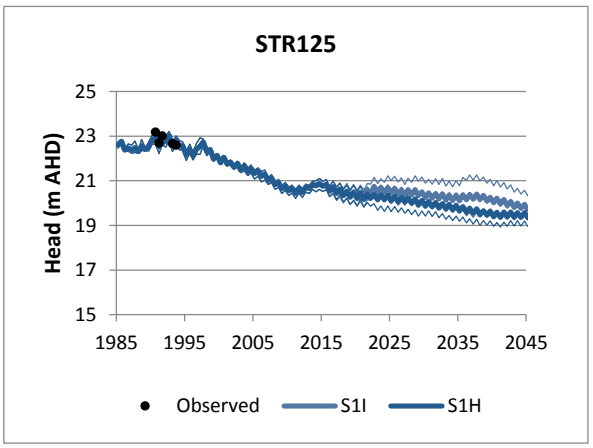
S1H


STR125
Head (m AHD)
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2045
Observed
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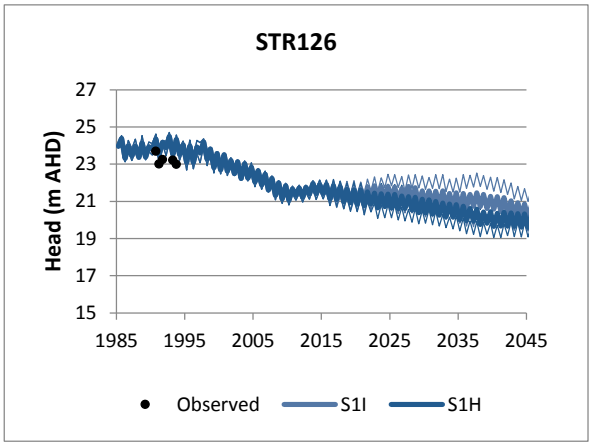
S1H


STR126
Head (m AHD)
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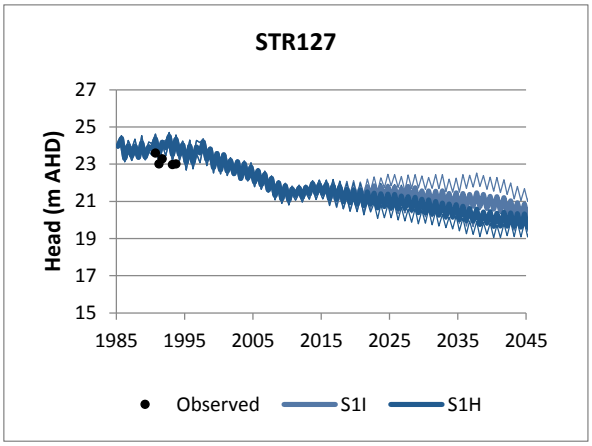
Observed
S1I
S1H


STR127
Head (m AHD)
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Observed
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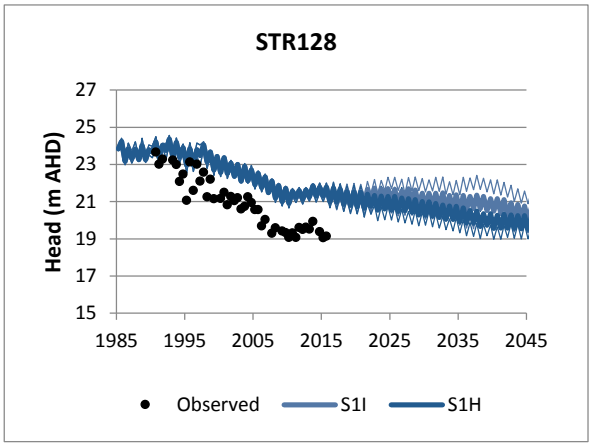
S1H


STR128
Head (m AHD)
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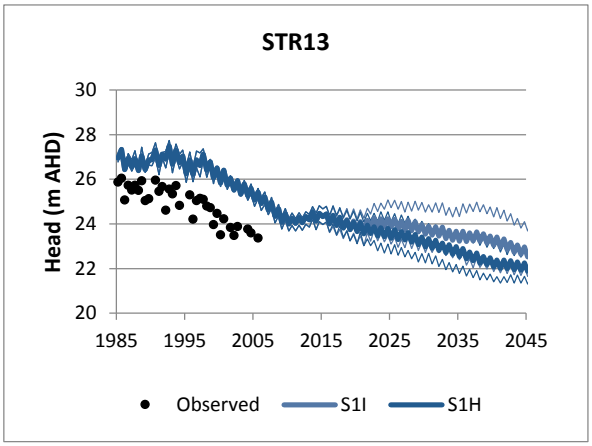
Observed
S1I
S1H


STR13
Head (m AHD)
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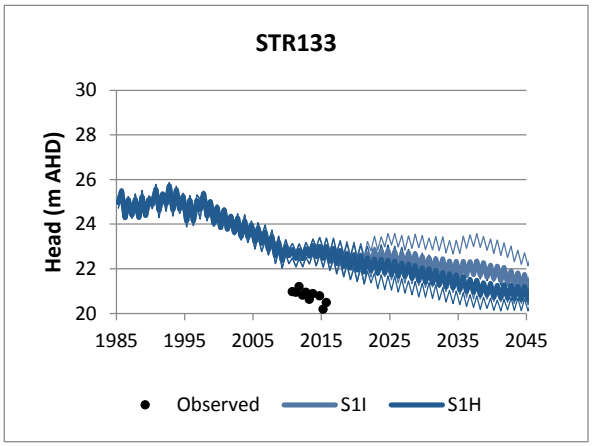
2045
Observed
S1I
S1H


STR133
Head (m AHD)
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Observed
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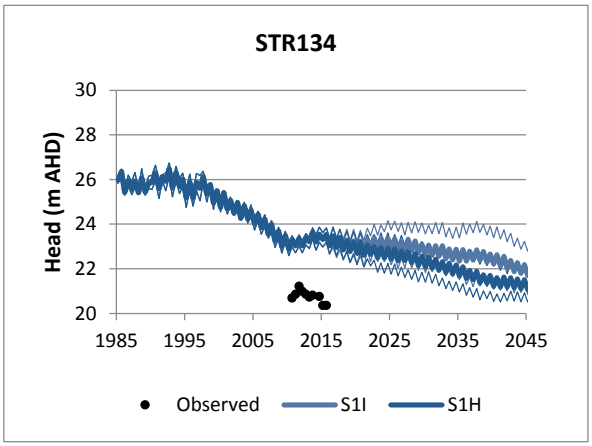
S1H


STR134
Head (m AHD)
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Observed
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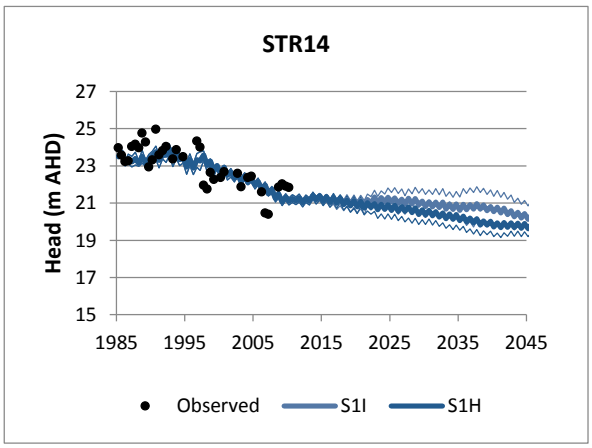
S1H


STR14
Head (m AHD)
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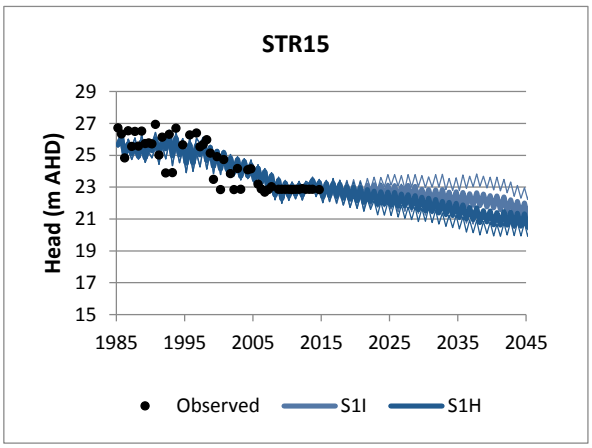
Observed
S1I
S1H


STR15
Head (m AHD)
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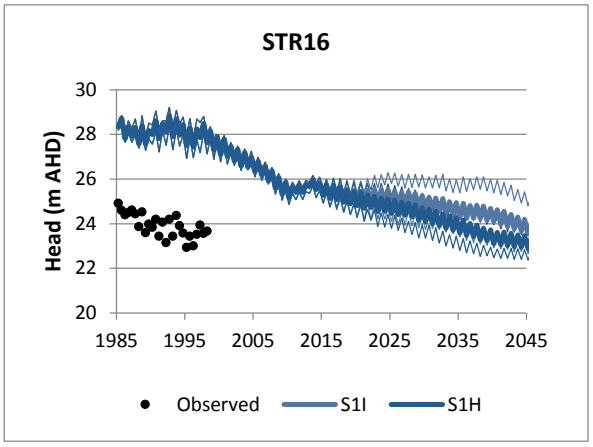
2045
Observed
S1I
S1H


STR16
Head (m AHD)
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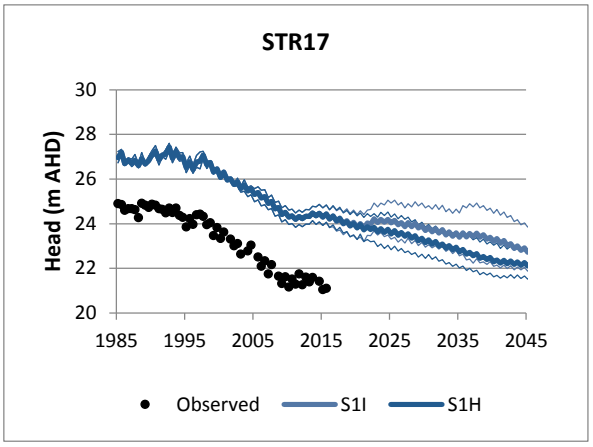
Observed
S1I
S1H


STR17
Head (m AHD)
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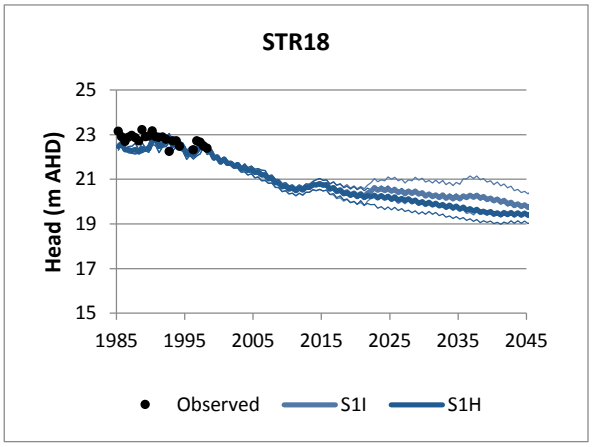
2045
Observed
S1I
S1H


STR18
Head (m AHD)
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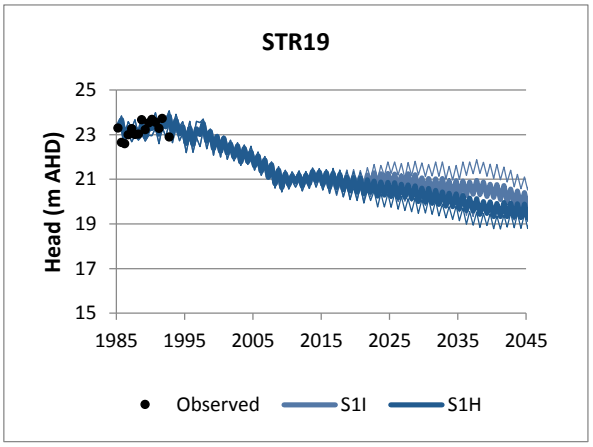
Observed
S1I
S1H


STR19
Head (m AHD)
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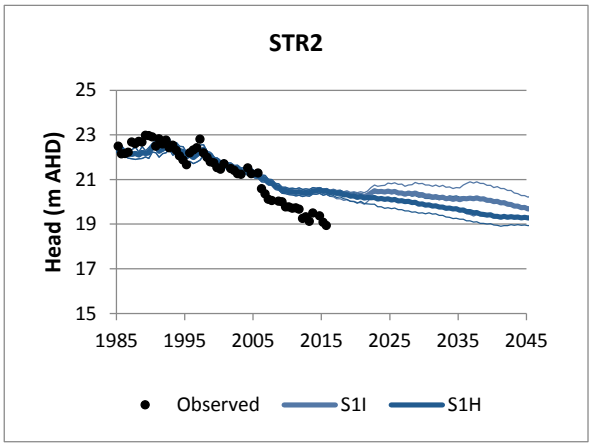
2045
Observed
S1I
S1H


STR2
Head (m AHD)
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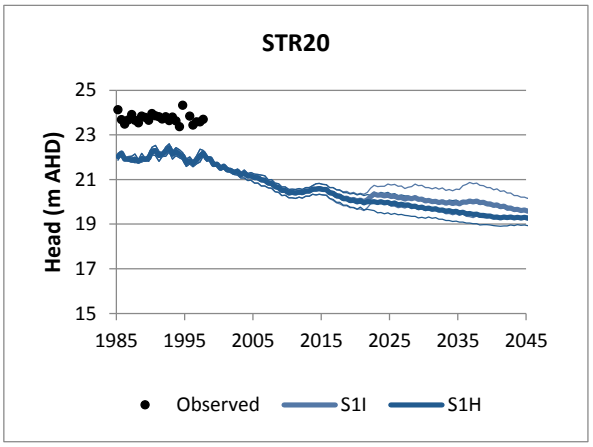
2045
Observed
S1I
S1H


STR20
Head (m AHD)
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Observed
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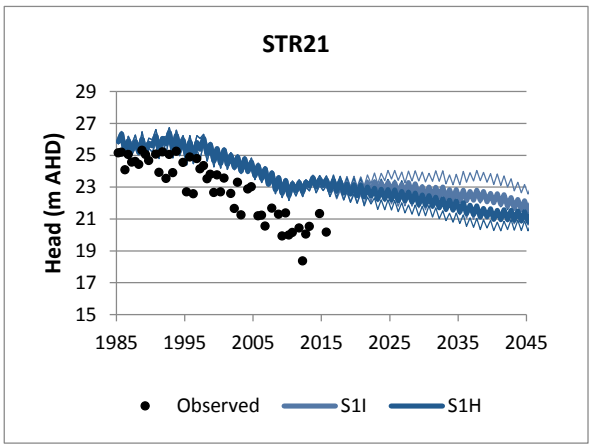
S1H


STR21
Head (m AHD)
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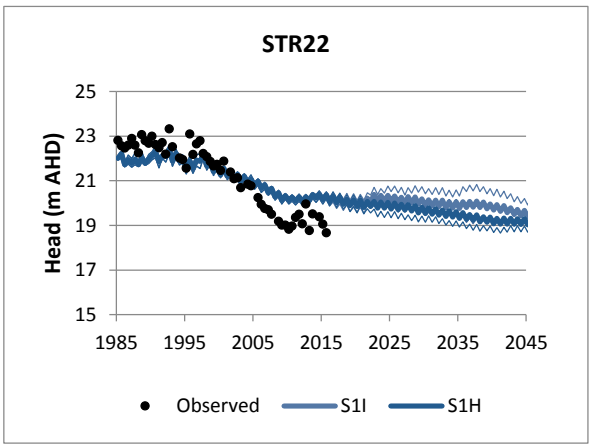
Observed
S1I
S1H


STR22
Head (m AHD)
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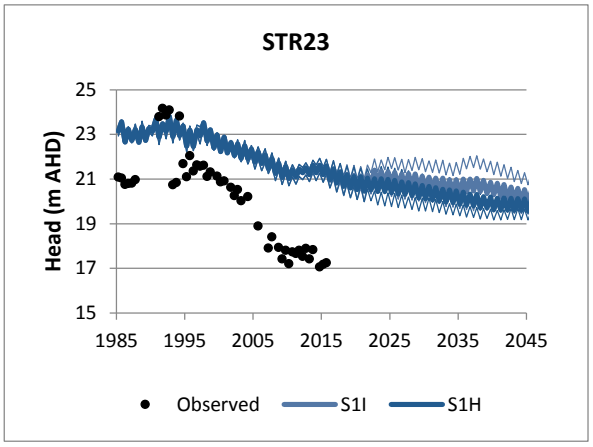
Observed
S1I
S1H


STR23
Head (m AHD)
25
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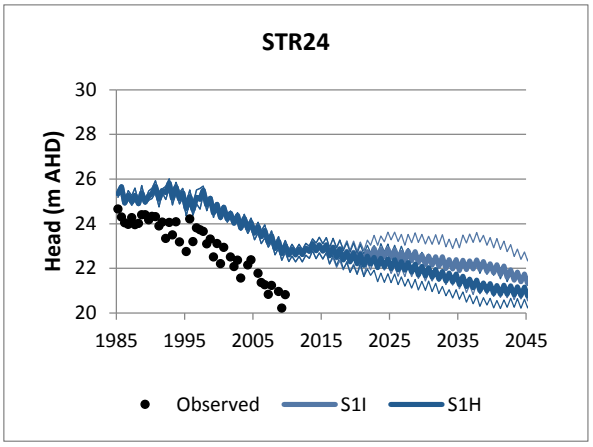
2045
Observed
S1I
S1H


STR24
Head (m AHD)
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1985
1995
2005
2015
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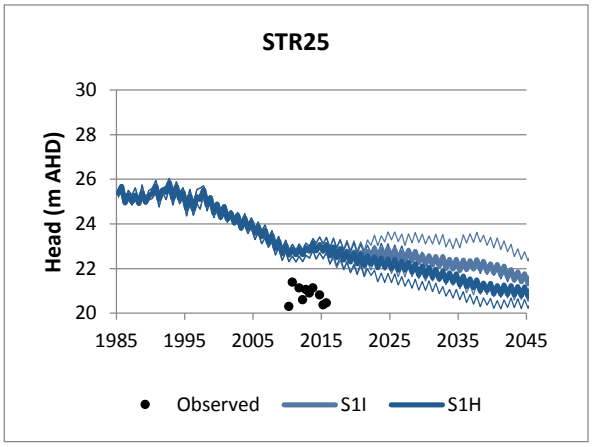
2035
2045
Observed
S1I
S1H


STR25
Head (m AHD)
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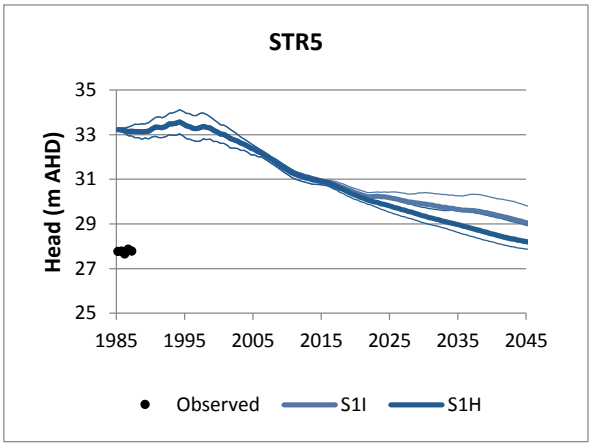
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


STR5
Head (m AHD)
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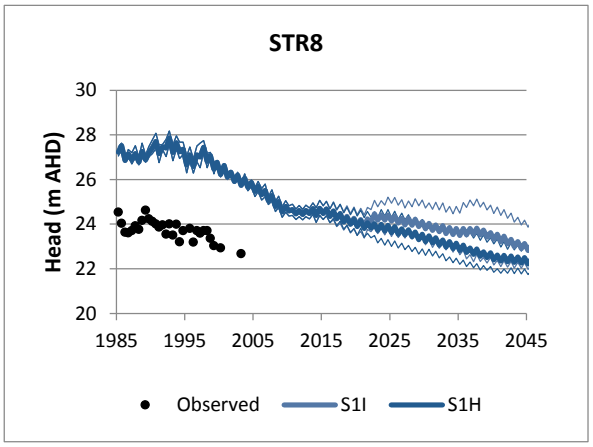
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


STR8
Head (m AHD)
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1985
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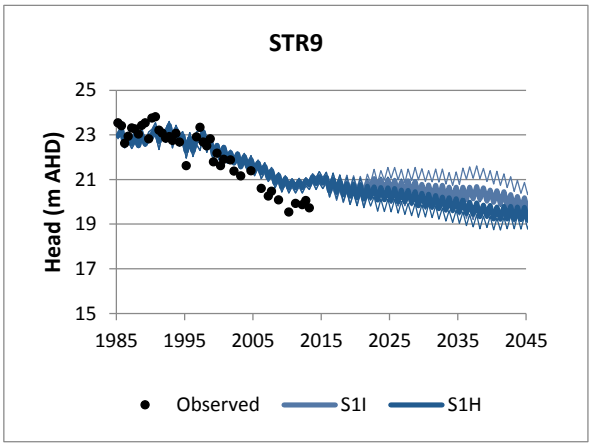
2005
2015
2025
2035
2045
Observed
S1I
S1H


STR9
Head (m AHD)
25
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1985
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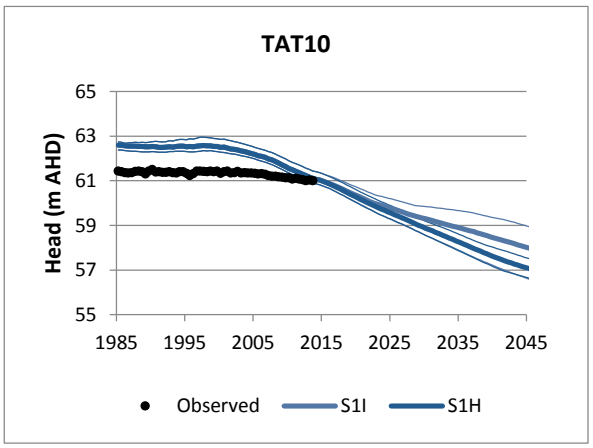
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT10
Head (m AHD)
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1985
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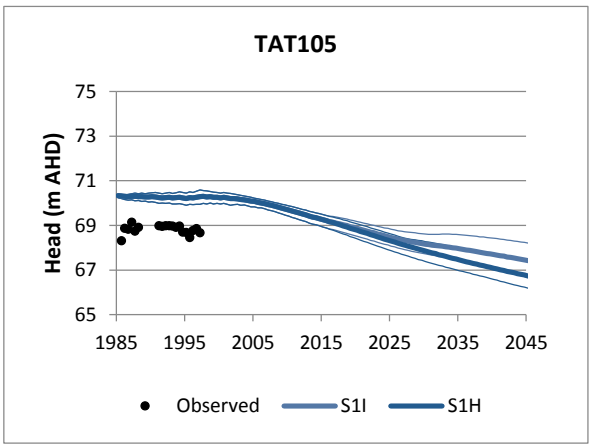
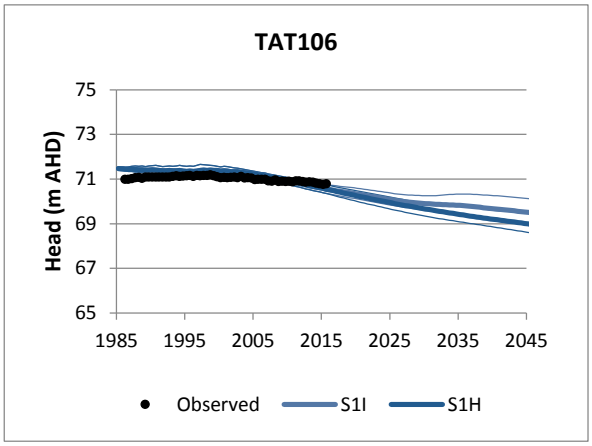
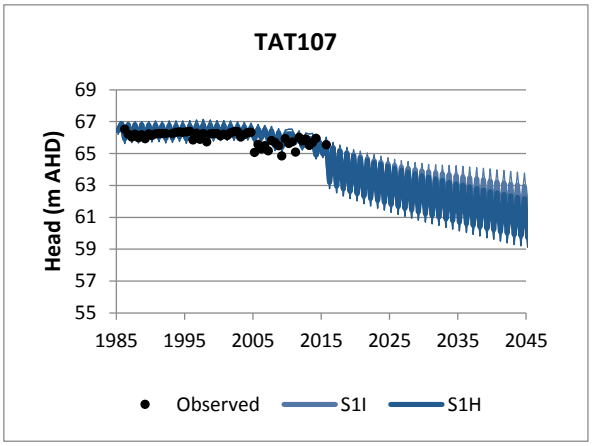
2015
2025
2035
2045
Observed
S1I
S1H


TAT105
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT106
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT107
Head (m AHD)
69
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65
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61
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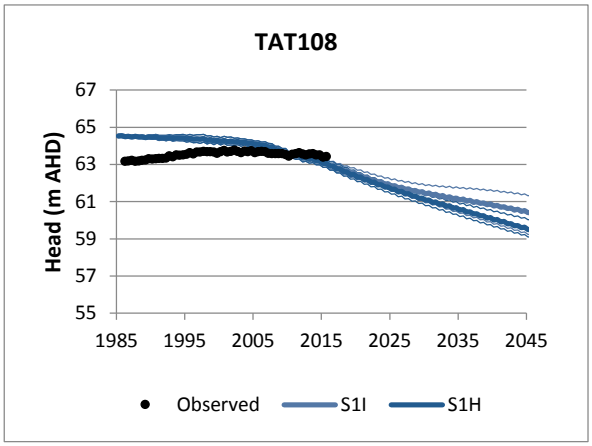
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT108
Head (m AHD)
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65
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61
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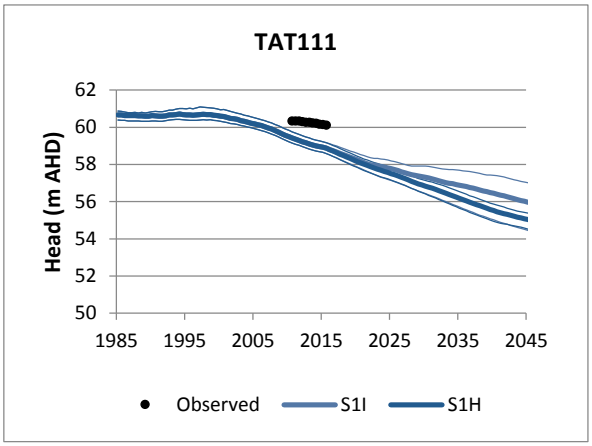
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT111
Head (m AHD)
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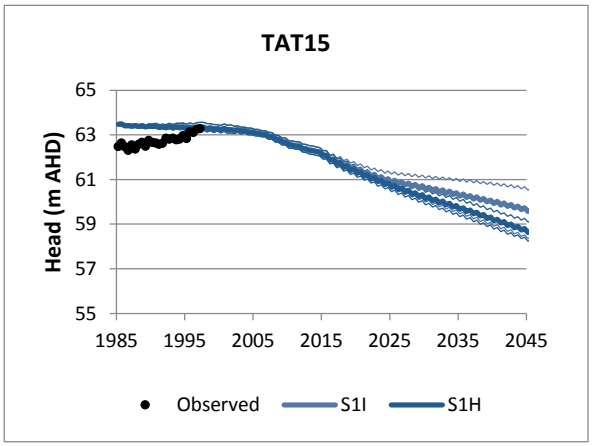
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT15
Head (m AHD)
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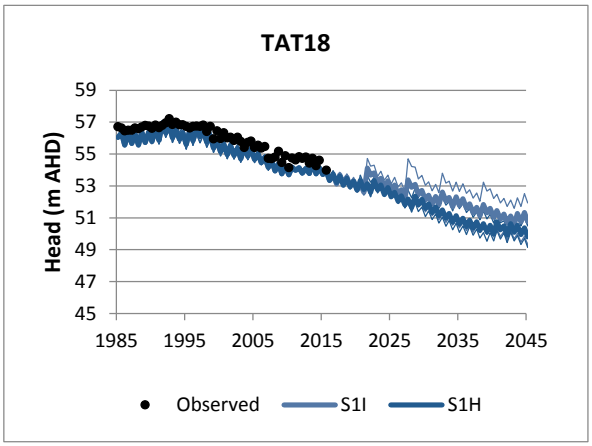
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT18
Head (m AHD)
59
57
55
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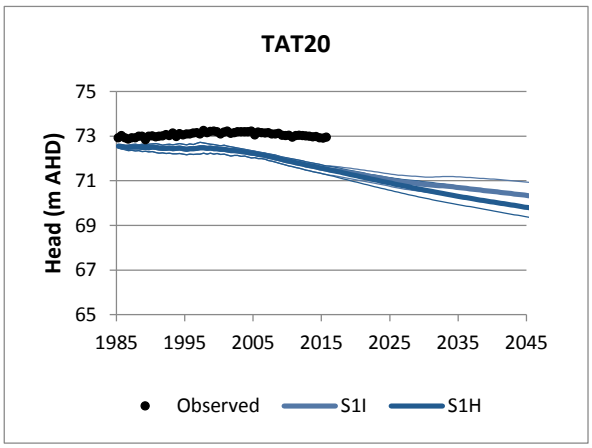
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT20
Head (m AHD)
75
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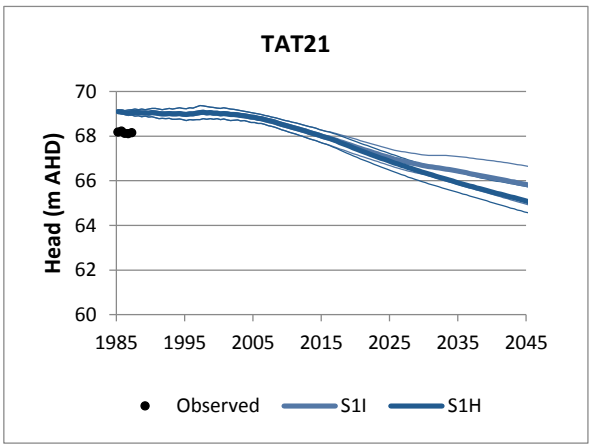
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT21
Head (m AHD)
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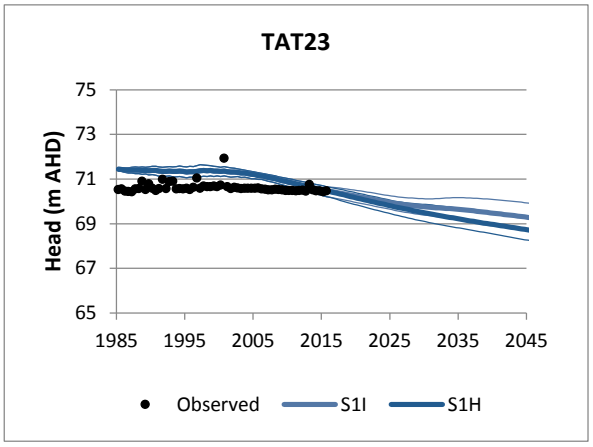
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT23
Head (m AHD)
75
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71
69
67
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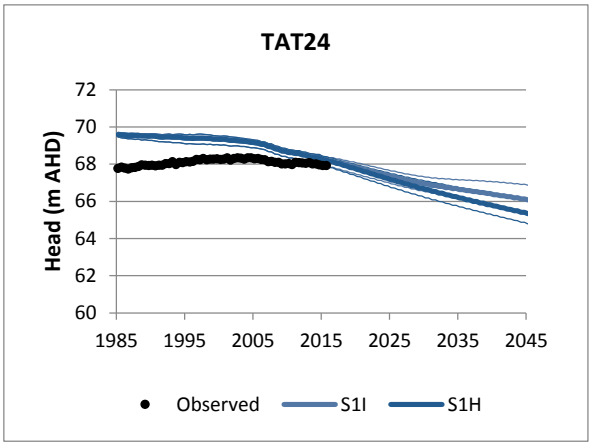
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT24
Head (m AHD)
72
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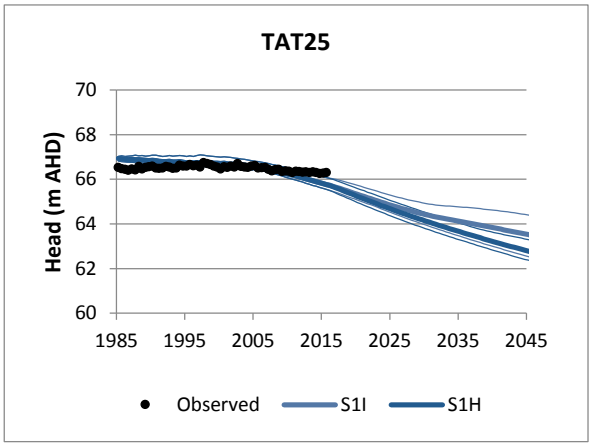
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT25
Head (m AHD)
70
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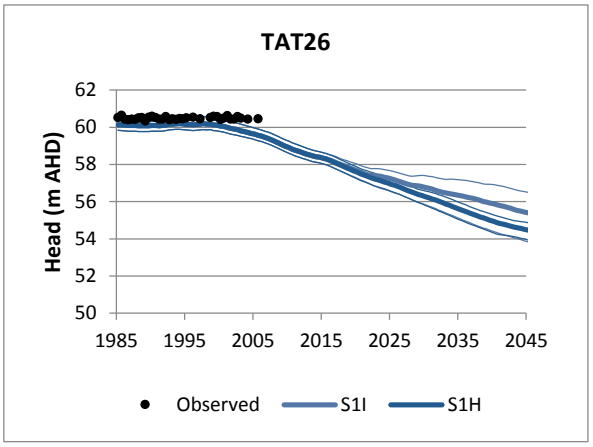
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT26
Head (m AHD)
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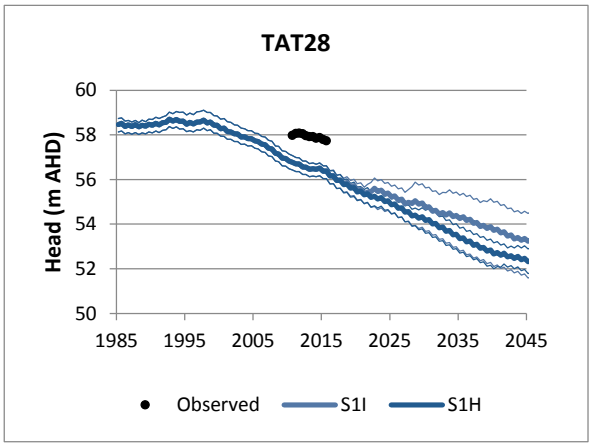
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT28
Head (m AHD)
60
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56
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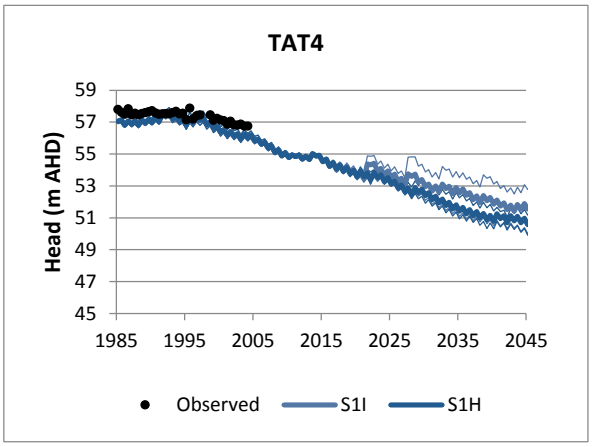
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


TAT4
Head (m AHD)
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1985
1995
2005
2015
2025
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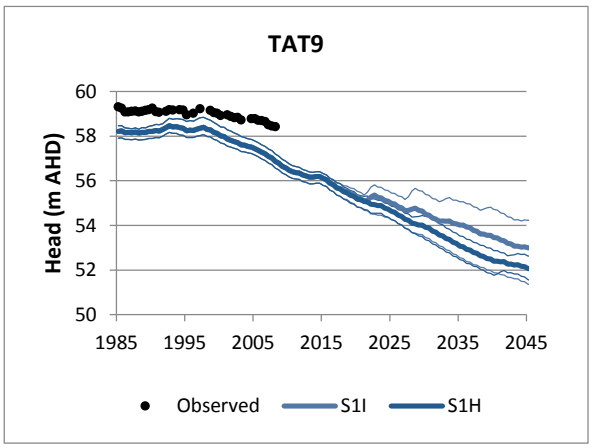
2045
Observed
S1I
S1H


TAT9
Head (m AHD)
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1995
2005
2015
2025
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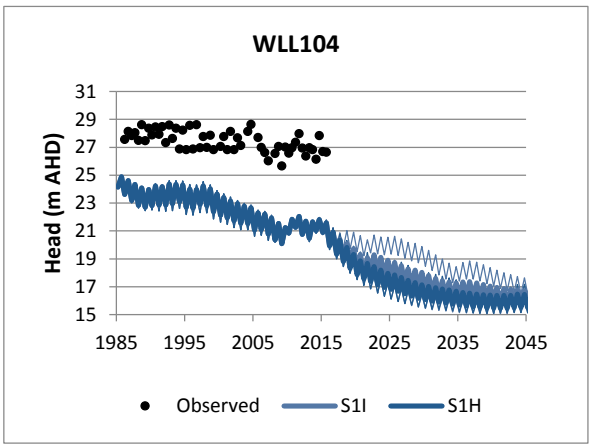
2045
Observed
S1I
S1H


WLL104
Head (m AHD)
31
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2005
2015
2025
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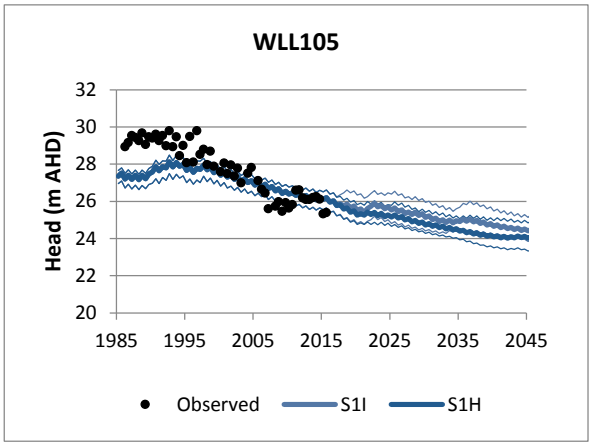
2045
Observed
S1I
S1H


WLL105
Head (m AHD)
32
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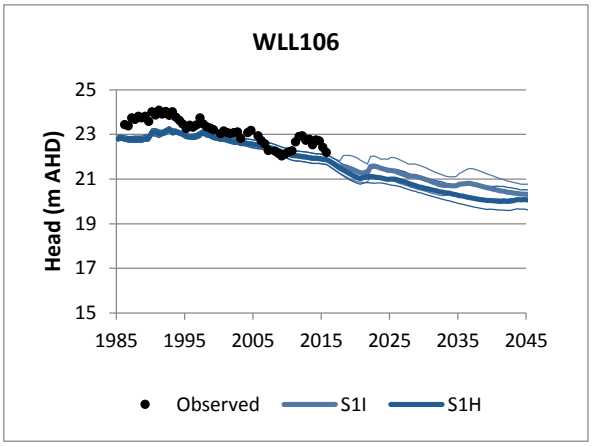
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL106
Head (m AHD)
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19
17
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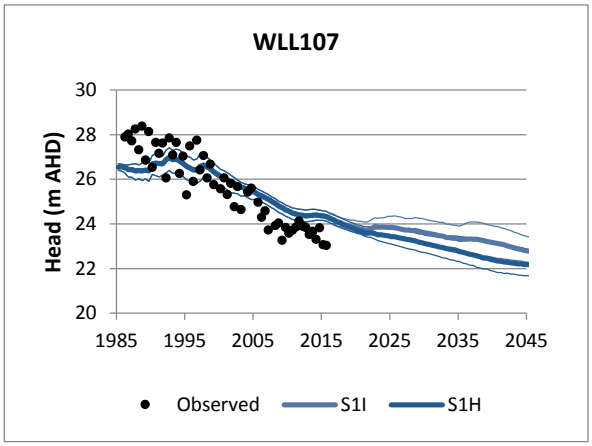
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL107
Head (m AHD)
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22
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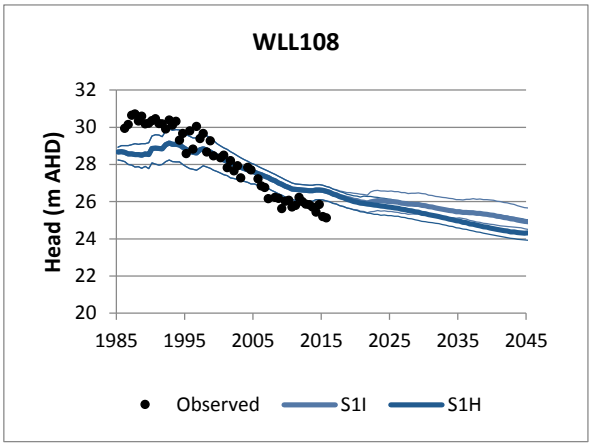
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL108
Head (m AHD)
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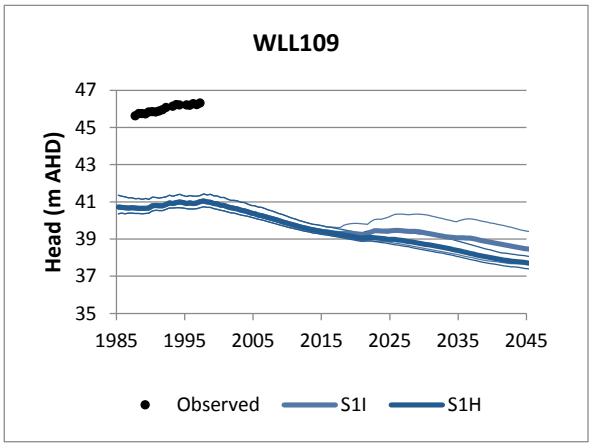
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL109
Head (m AHD)
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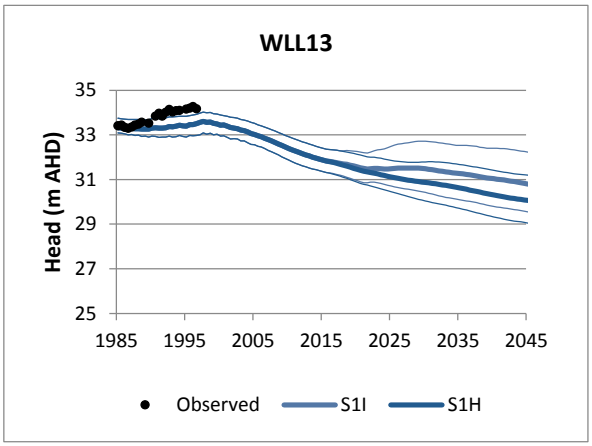
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL13
Head (m AHD)
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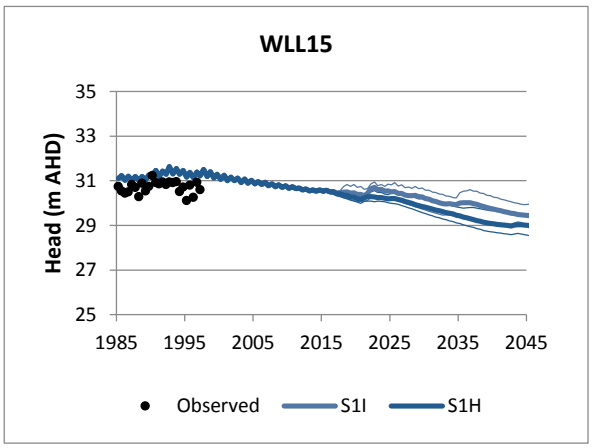
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL15
Head (m AHD)
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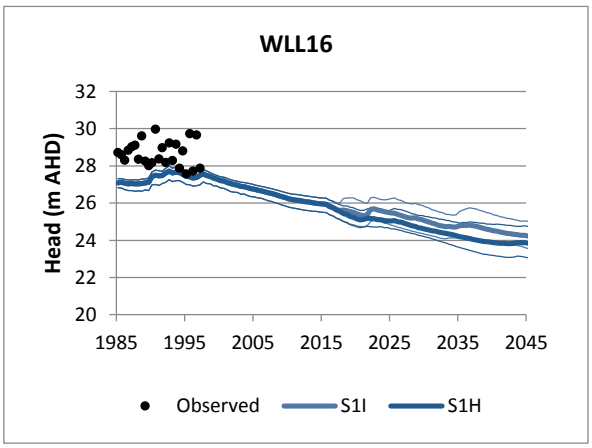
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL16
Head (m AHD)
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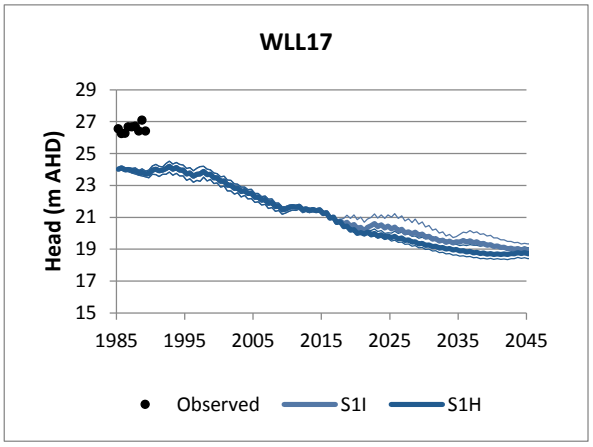
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL17
Head (m AHD)
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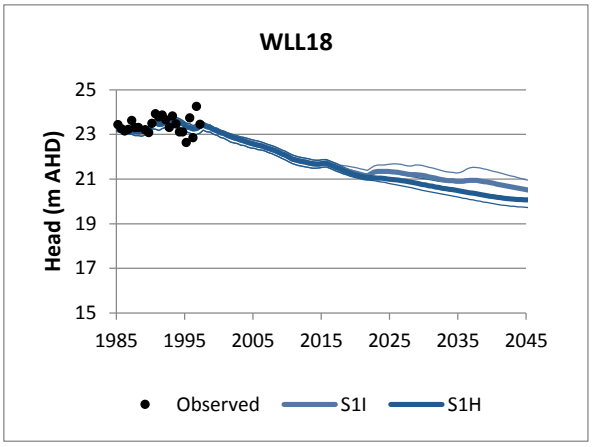
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL18
Head (m AHD)
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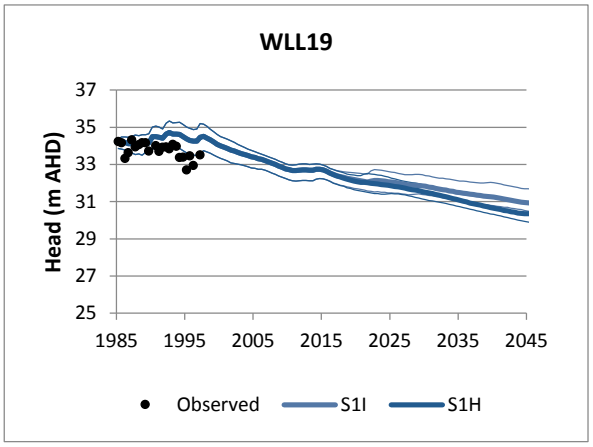
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL19
Head (m AHD)
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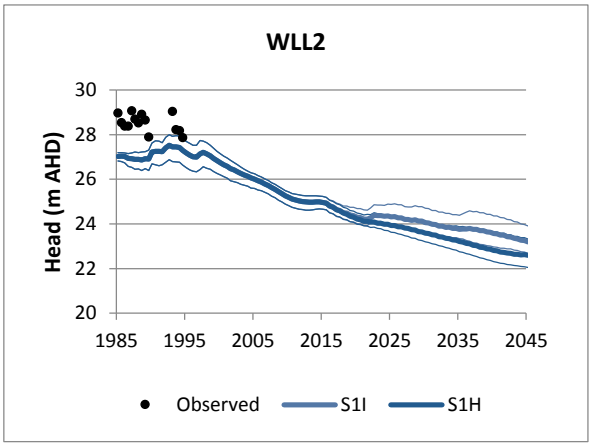
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL2
Head (m AHD)
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22
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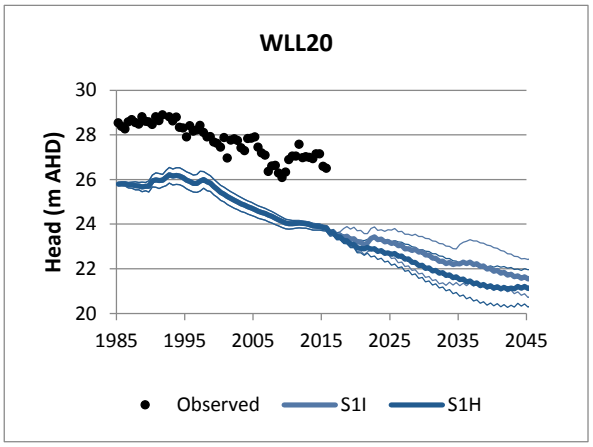
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL20
Head (m AHD)
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24
22
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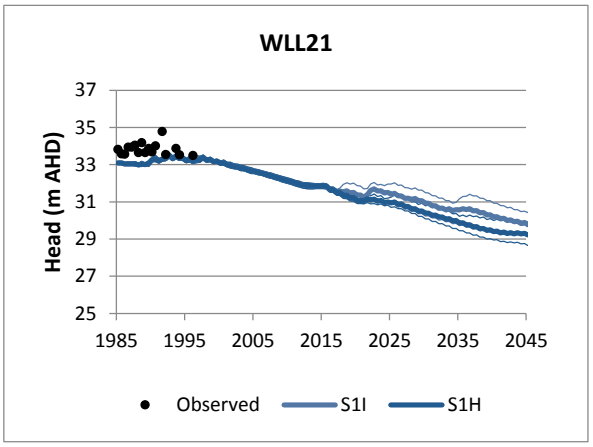
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL21
Head (m AHD)
37
35
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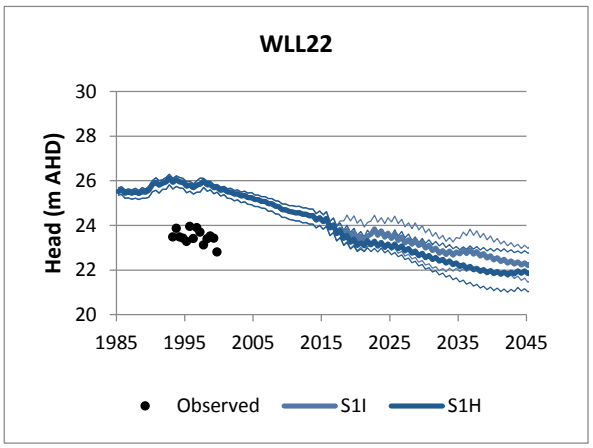
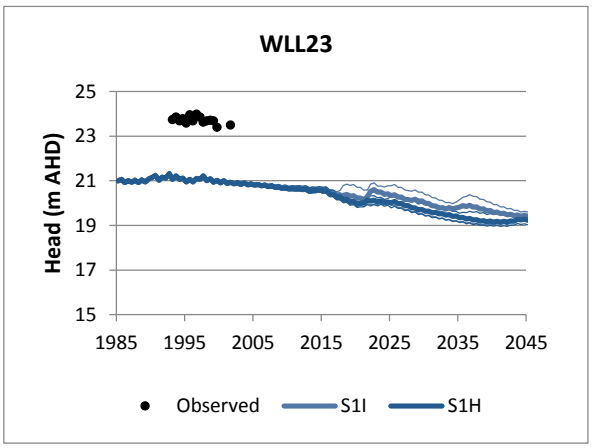
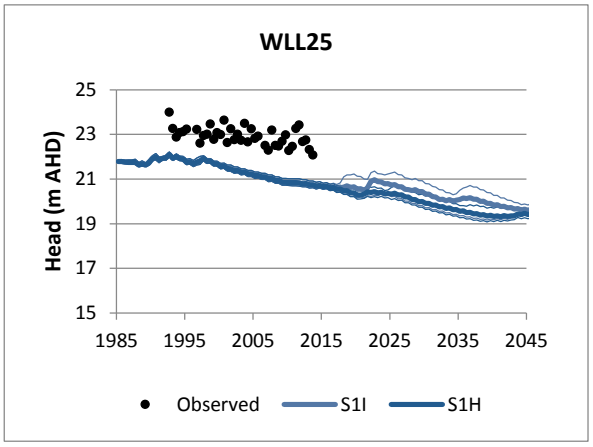
31
29
27
25
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL22
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL23
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL25
Head (m AHD)
25
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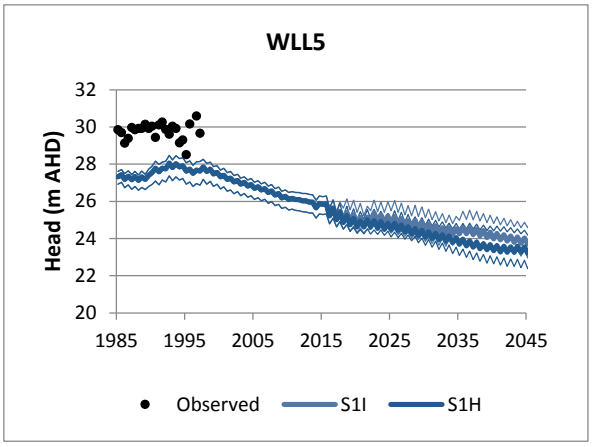
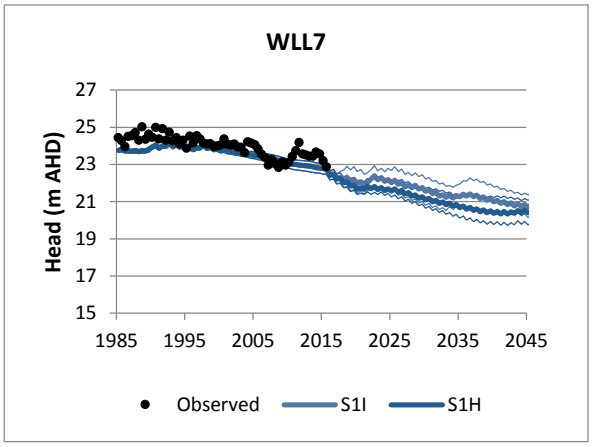
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL5
Head (m AHD)
32
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WLL7
Head (m AHD)
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1985
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2005
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2025
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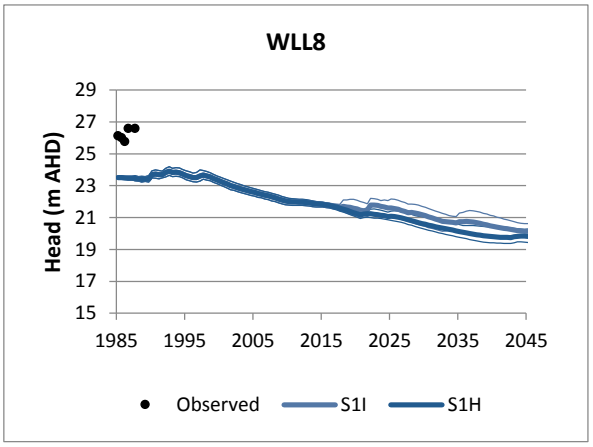
2045
Observed
S1I
S1H


WLL8
Head (m AHD)
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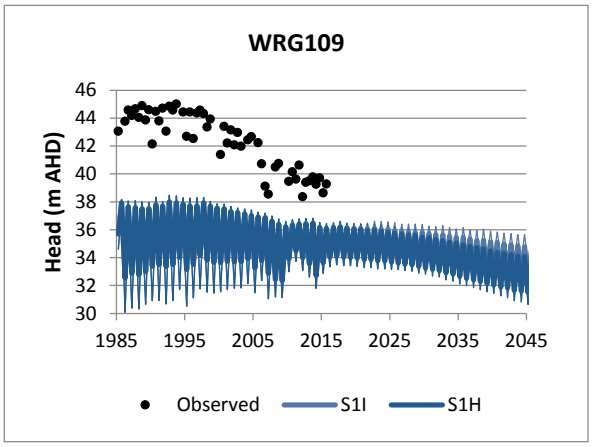
Observed
S1I
S1H


WRG109
Head (m AHD)
46
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2005
2015
2025
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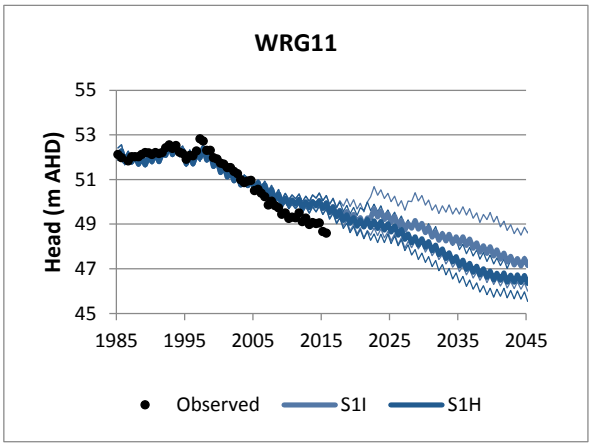
2045
Observed
S1I
S1H


WRG11
Head (m AHD)
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1985
1995
2005
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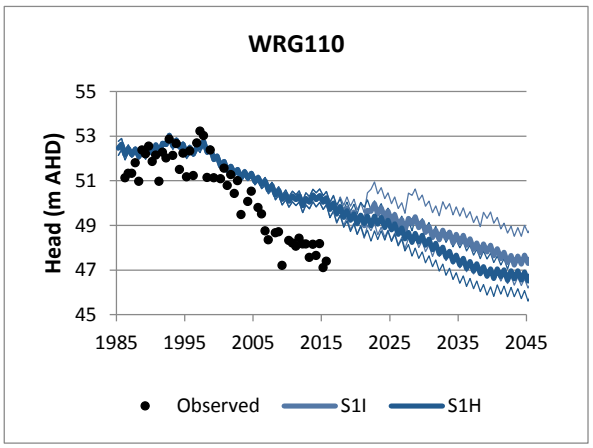
2025
2035
2045
Observed
S1I
S1H


WRG110
Head (m AHD)
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1985
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2045
Observed
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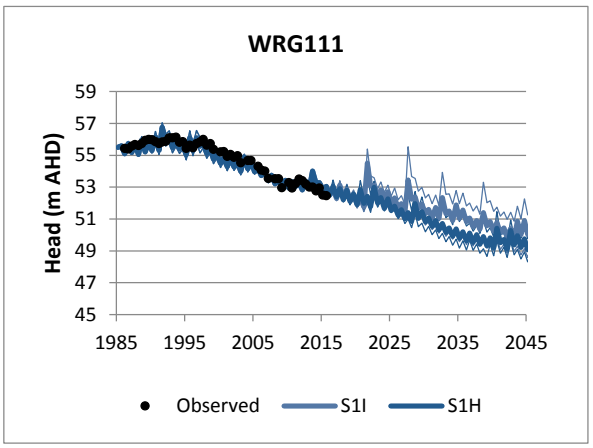
S1H


WRG111
Head (m AHD)
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1985
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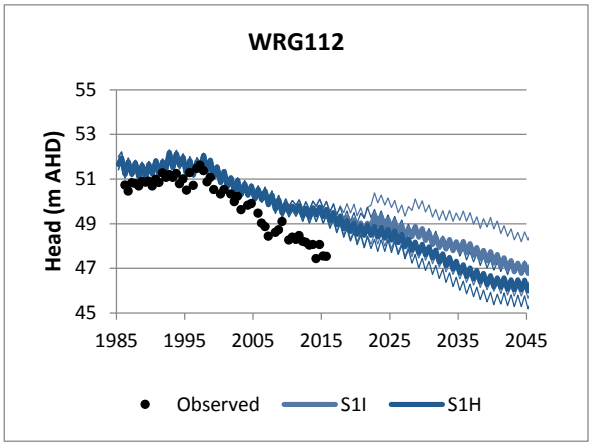
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG112
Head (m AHD)
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51
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47
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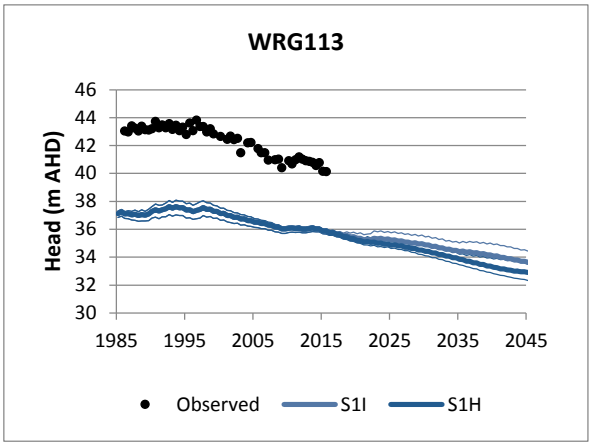
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG113
Head (m AHD)
46
44
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32
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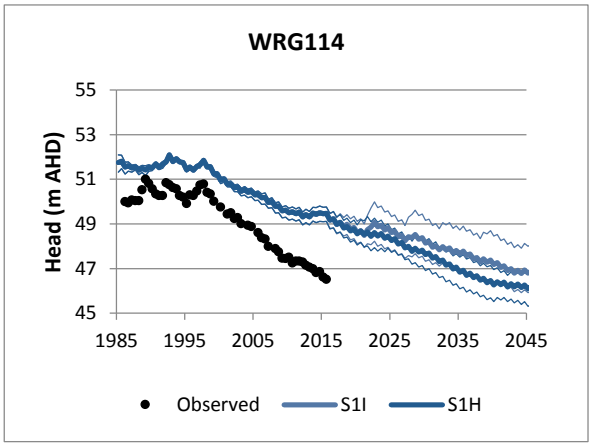
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG114
Head (m AHD)
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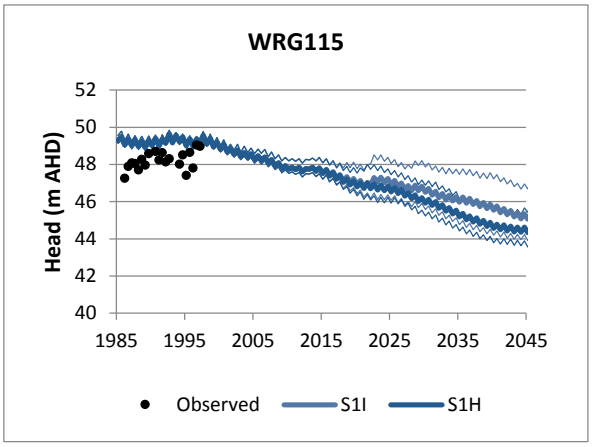
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG115
Head (m AHD)
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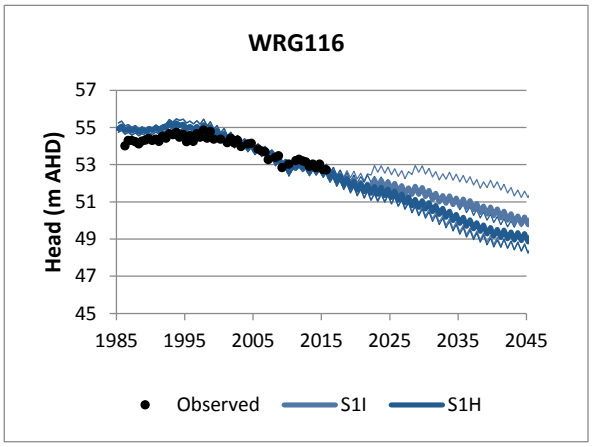
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG116
Head (m AHD)
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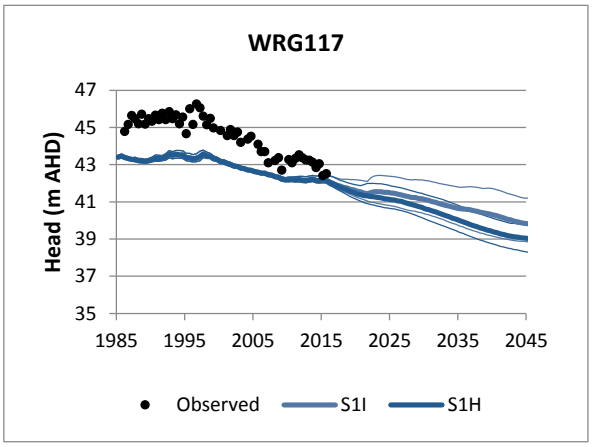
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG117
Head (m AHD)
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45
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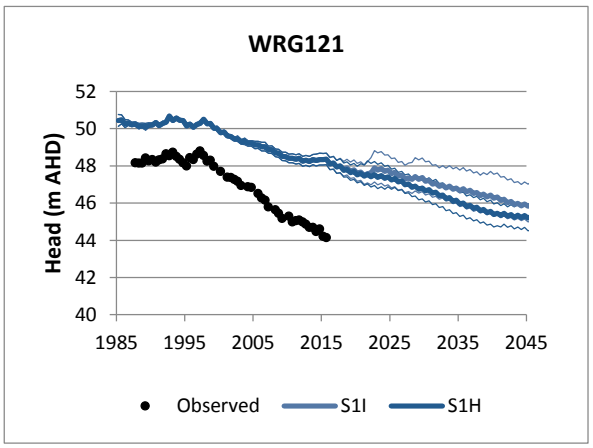
41
39
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG121
Head (m AHD)
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44
42
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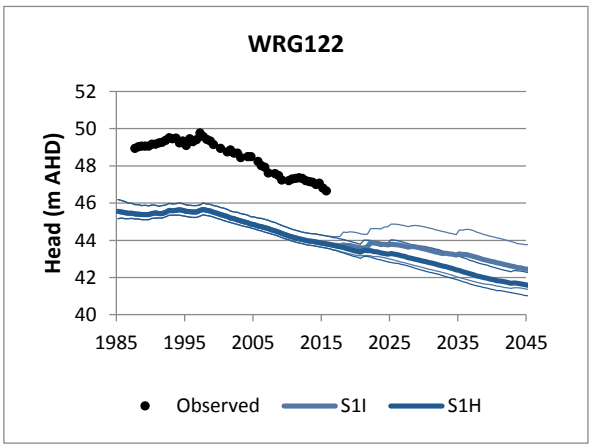
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG122
Head (m AHD)
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50
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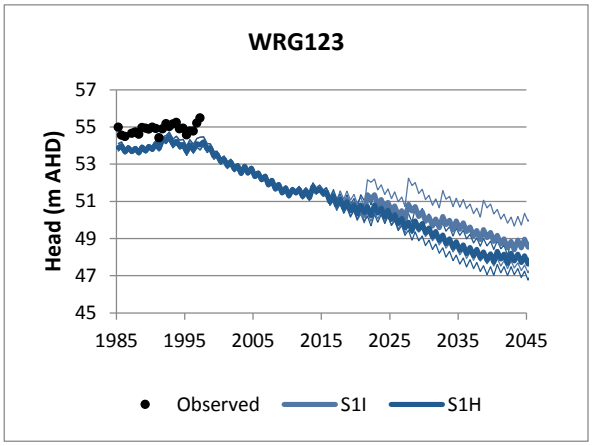
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG123
Head (m AHD)
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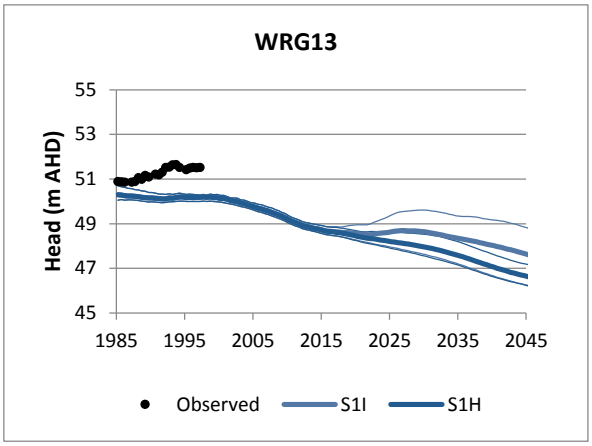
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG13
Head (m AHD)
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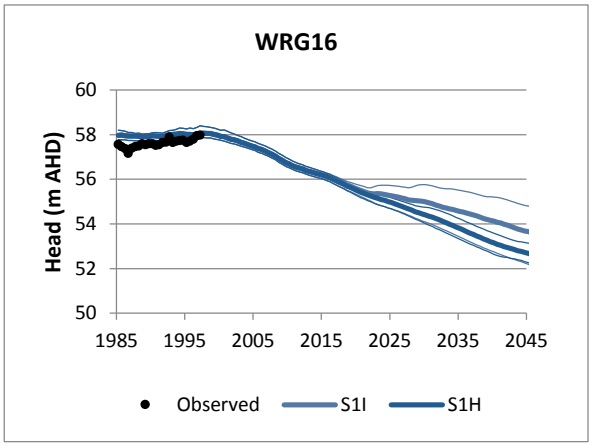
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG16
Head (m AHD)
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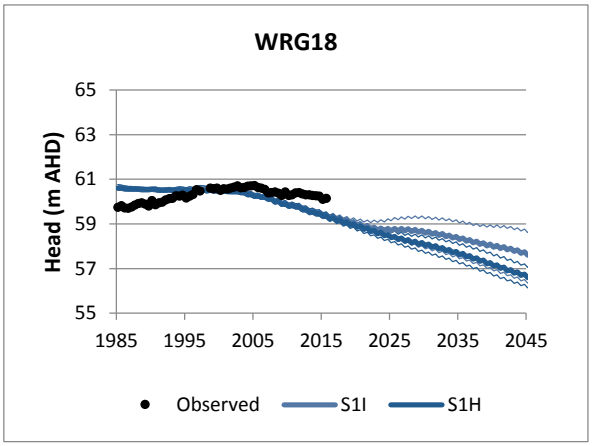
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG18
Head (m AHD)
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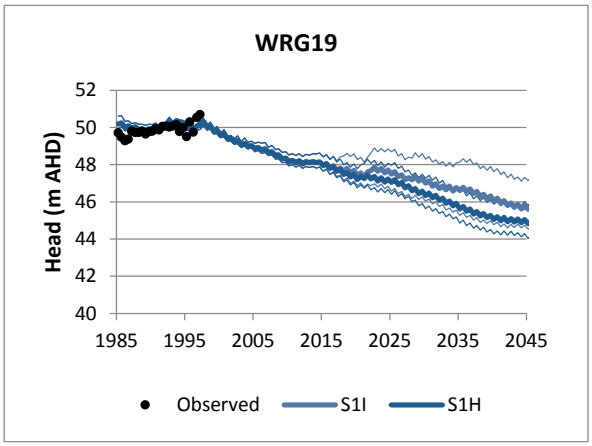
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG19
Head (m AHD)
52
50
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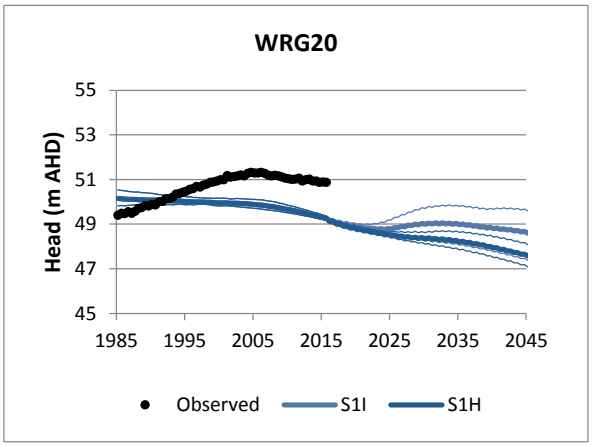
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG20
Head (m AHD)
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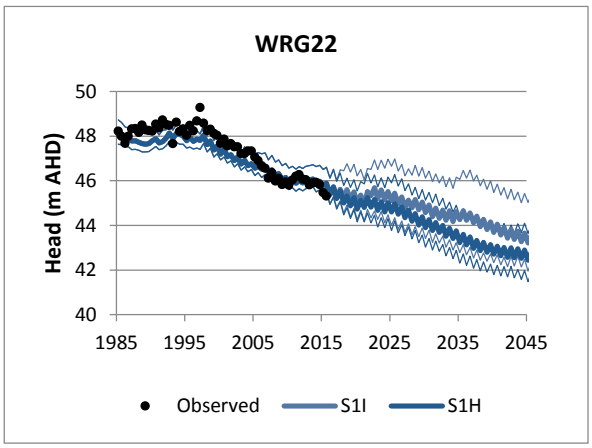
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG22
Head (m AHD)
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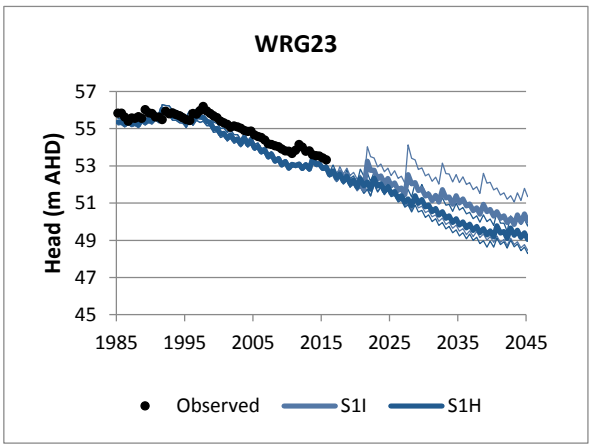
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG23
Head (m AHD)
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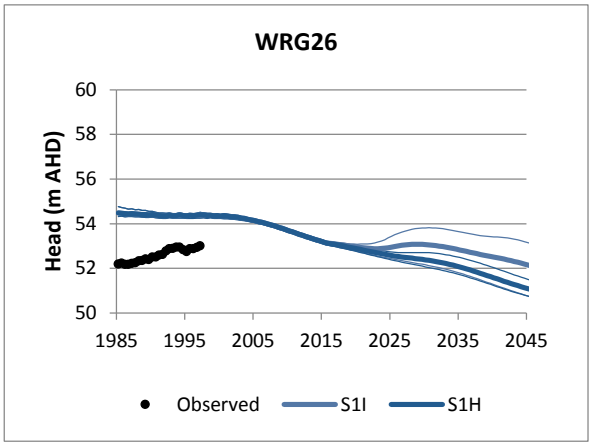
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG26
Head (m AHD)
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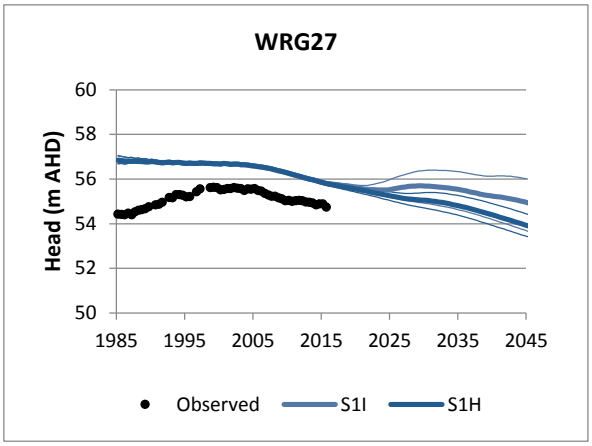
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG27
Head (m AHD)
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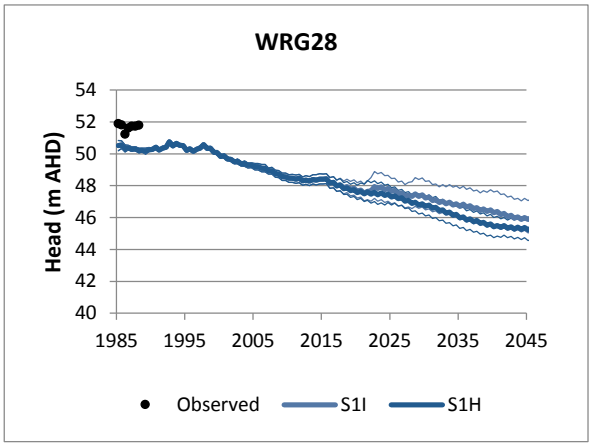
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG28
Head (m AHD)
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42
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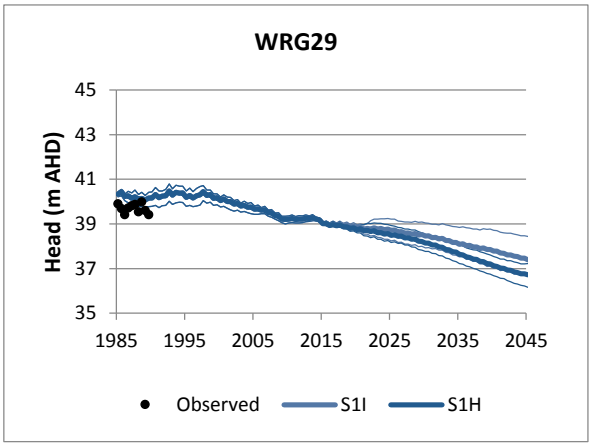
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG29
Head (m AHD)
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41
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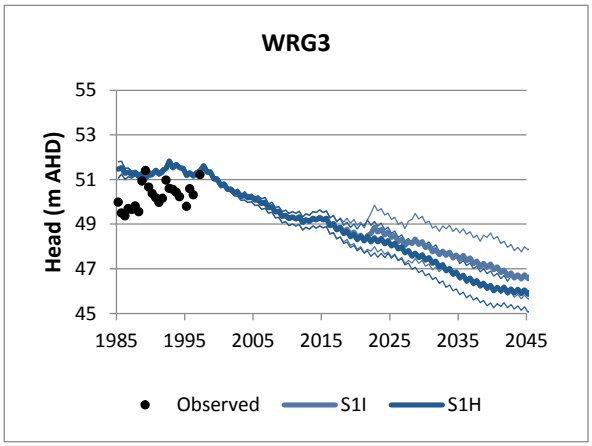
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG3
Head (m AHD)
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1985
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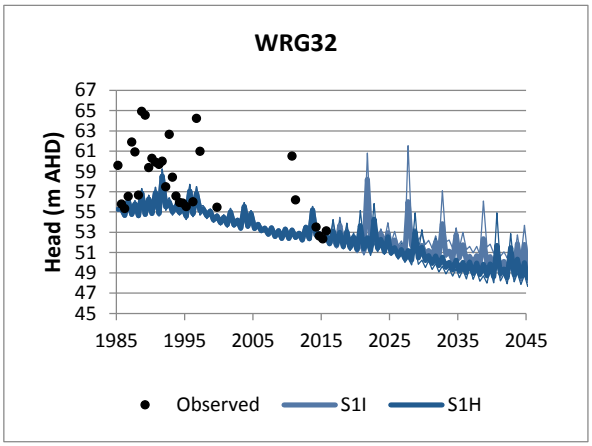
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG32
Head (m AHD)
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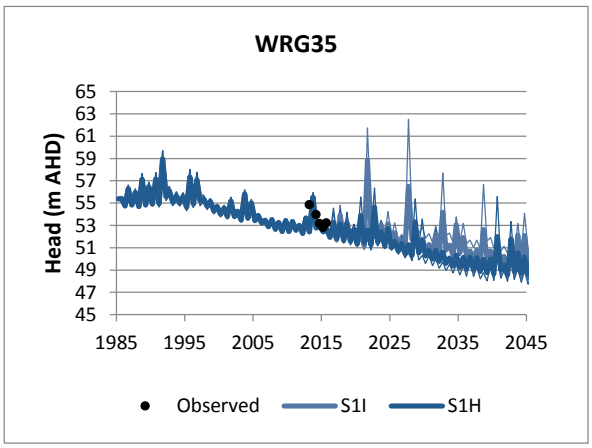
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG35
Head (m AHD)
65
63
61
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51
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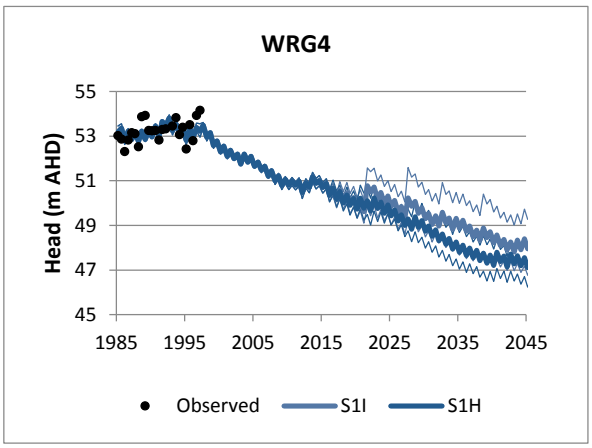
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG4
Head (m AHD)
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49
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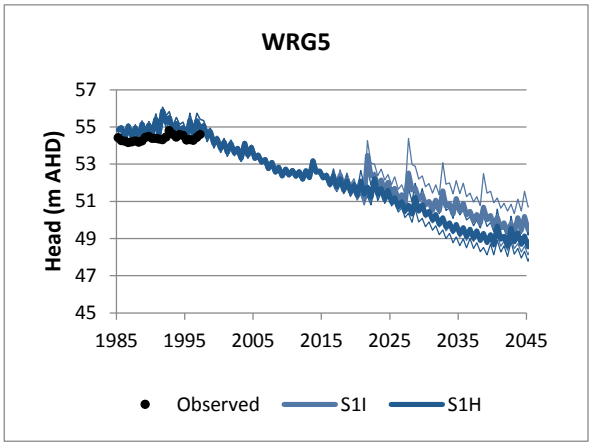
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG5
Head (m AHD)
57
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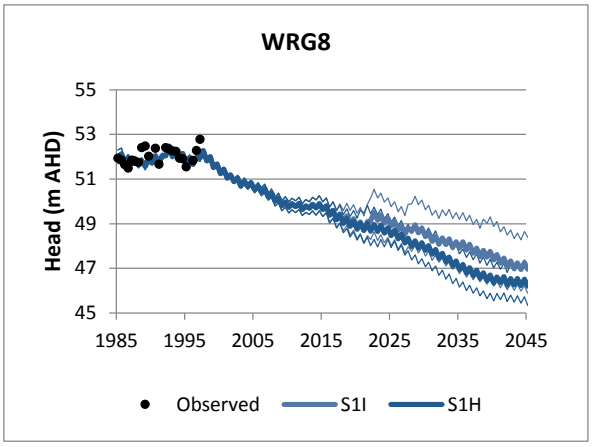
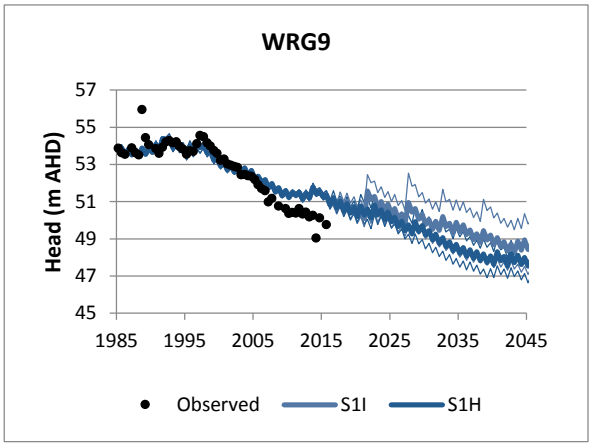
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG8
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


WRG9
Head (m AHD)
57
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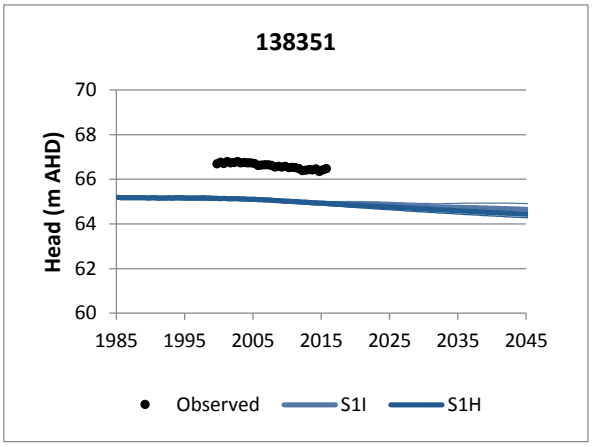
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


138351
Head (m AHD)
70
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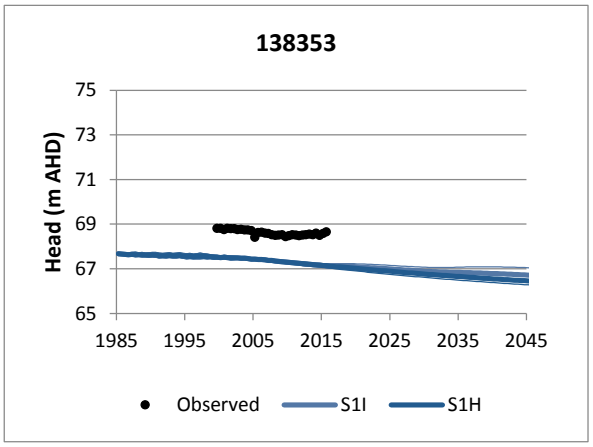
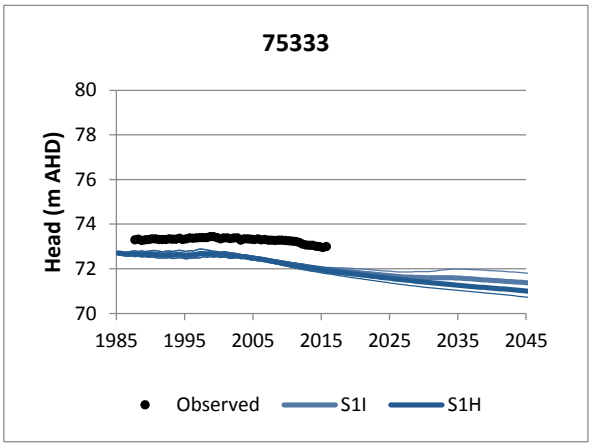
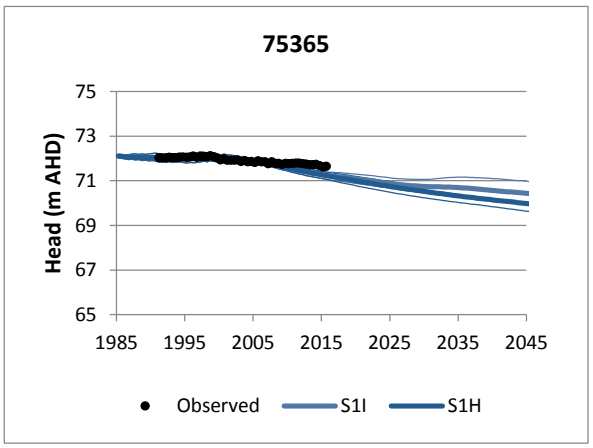
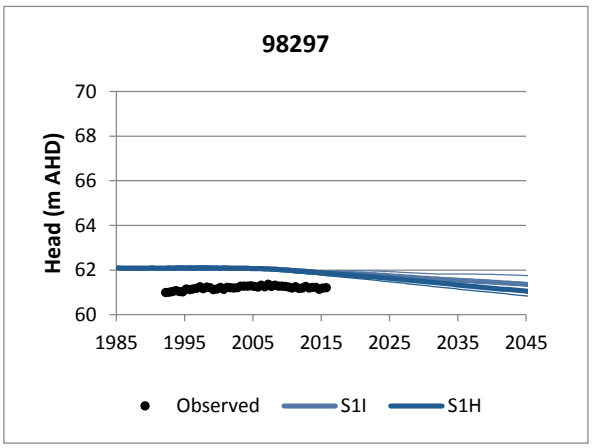
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


138353
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

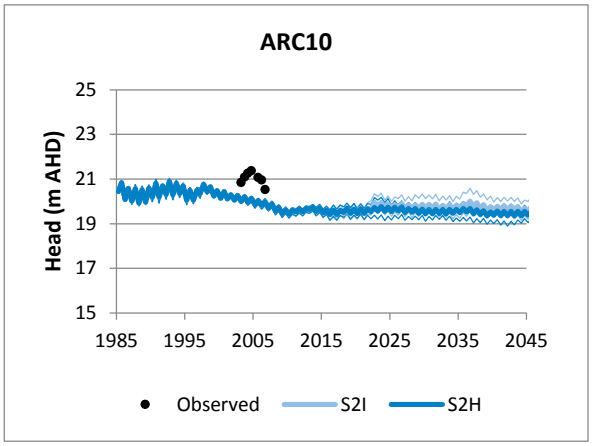

75333
Head (m AHD)
80
78
76
74
72
70
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


75365
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H


98297
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1I
S1H

E. Hydrograph projections for periodic extraction with both intermediate and high carbon emission climates (S2I and S2H)

The following section shows the average (thick line), maximum and minimum (thin lines) projected groundwater levels for the periodic extraction scenario with both intermediate and high carbon emission climate projections.


ARC10
Head (m AHD)
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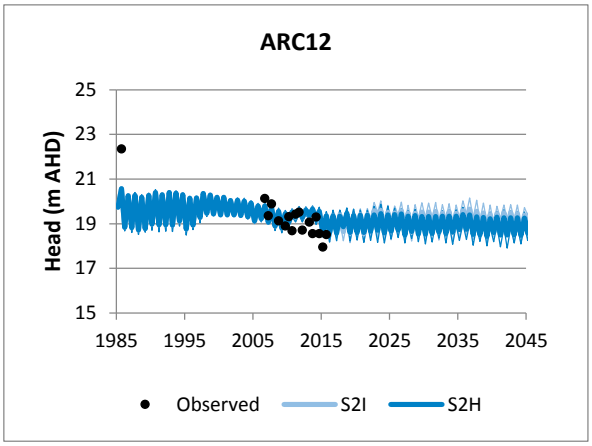
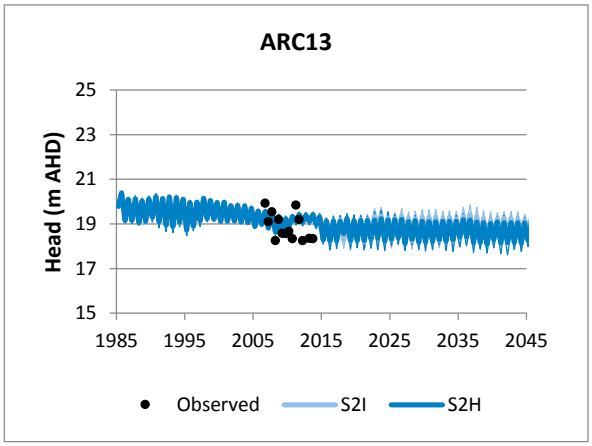
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


ARC12
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


ARC13
Head (m AHD)
25
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21
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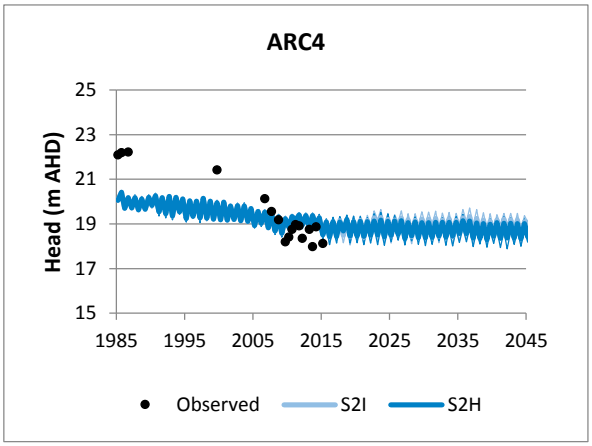
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


ARC4
Head (m AHD)
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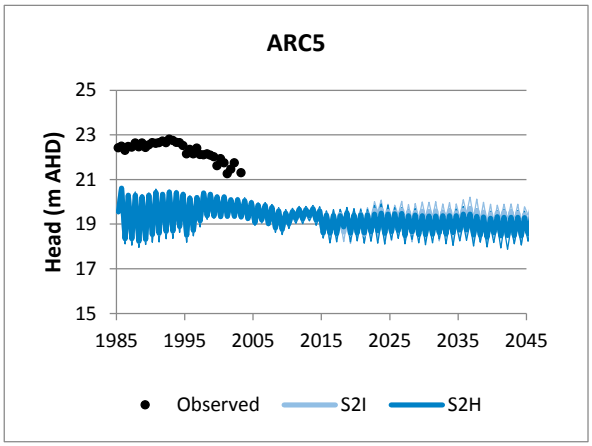
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


ARC5
Head (m AHD)
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21
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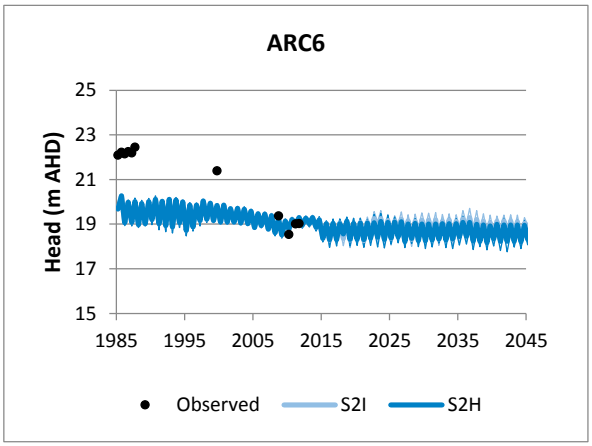
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


ARC6
Head (m AHD)
25
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21
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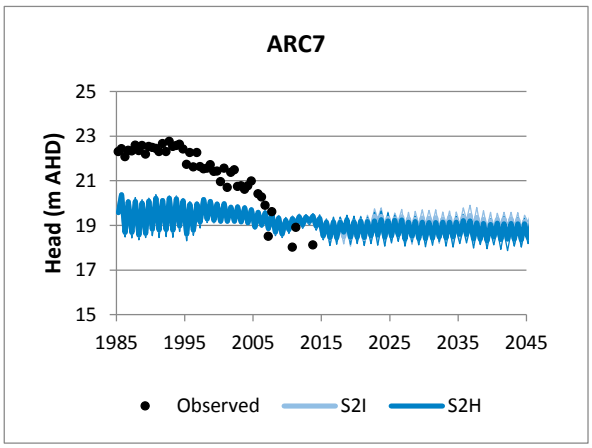
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


ARC7
Head (m AHD)
25
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21
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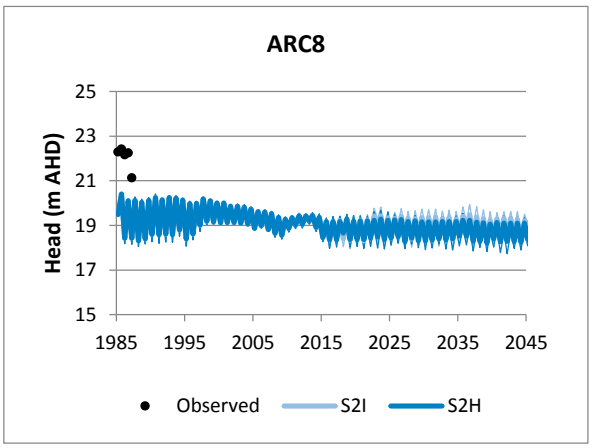
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


ARC8
Head (m AHD)
25
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21
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17
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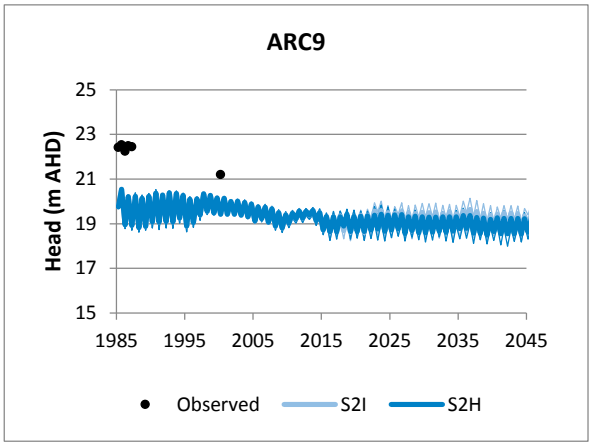
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


ARC9
Head (m AHD)
25
23
21
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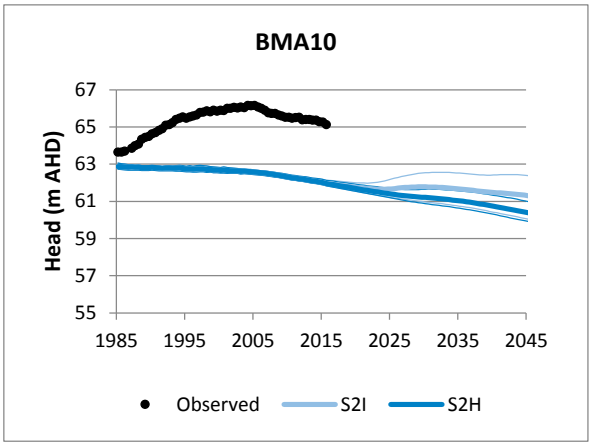
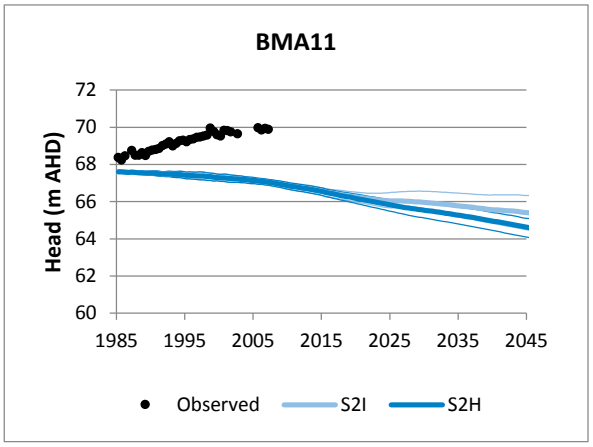
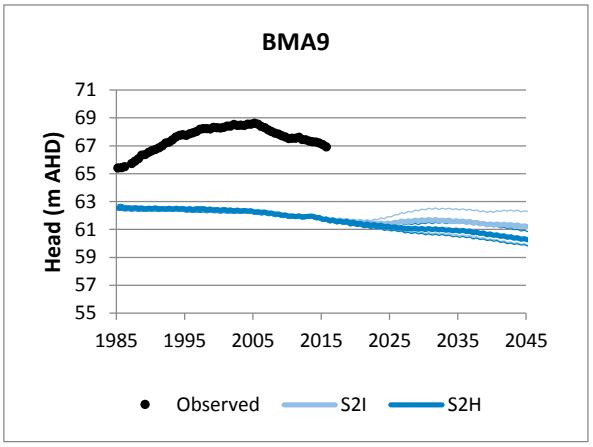
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


BMA10
Head (m AHD)
67
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


BMA11
Head (m AHD)
72
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


BMA9
Head (m AHD)
71
69
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65
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61
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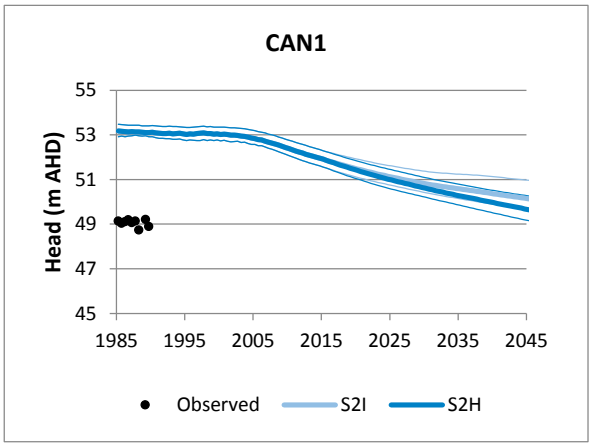
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CAN1
Head (m AHD)
55
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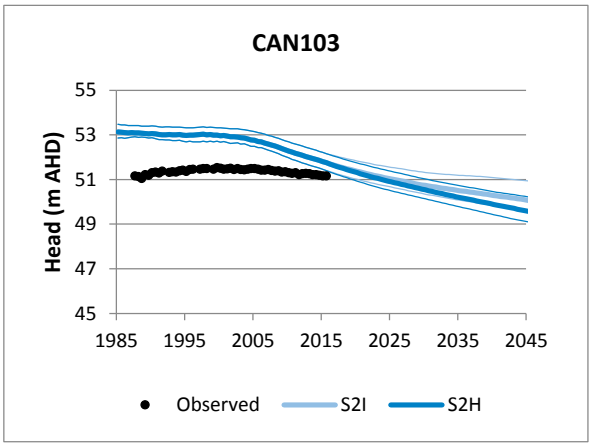
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CAN103
Head (m AHD)
55
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51
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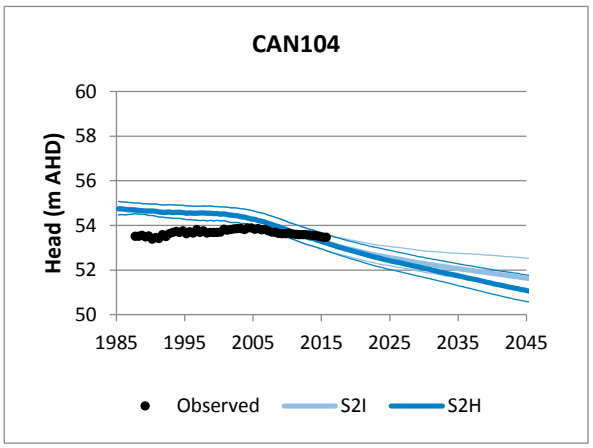
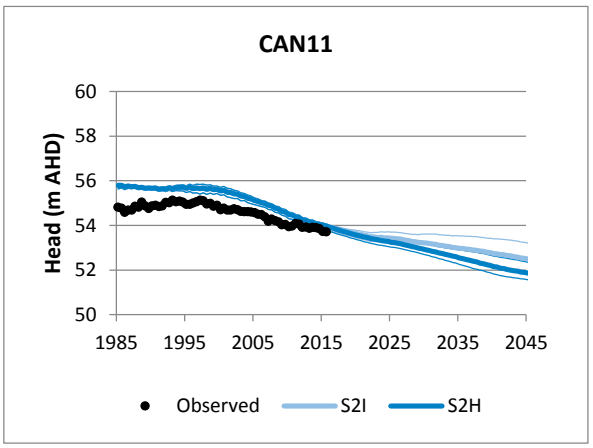
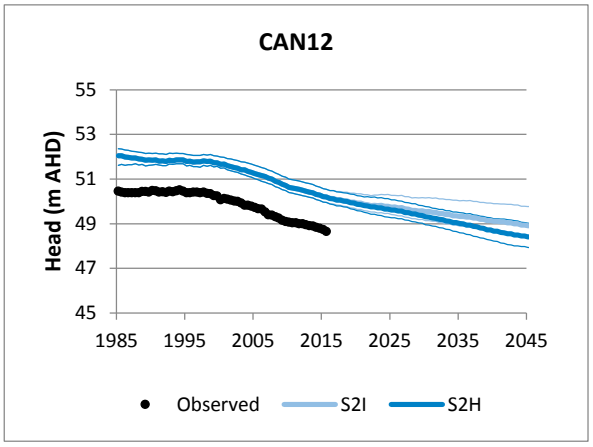
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CAN104
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CAN11
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CAN12
Head (m AHD)
55
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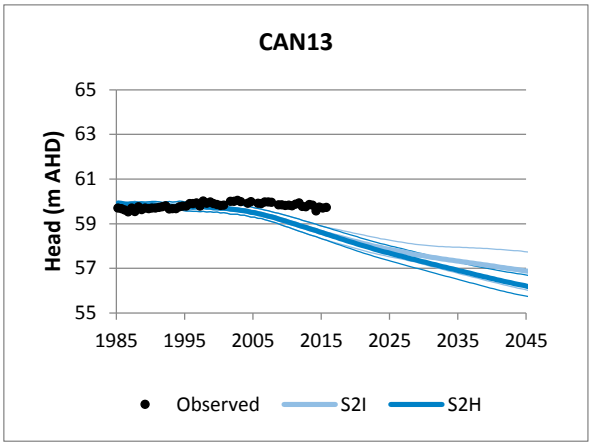
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CAN13
Head (m AHD)
65
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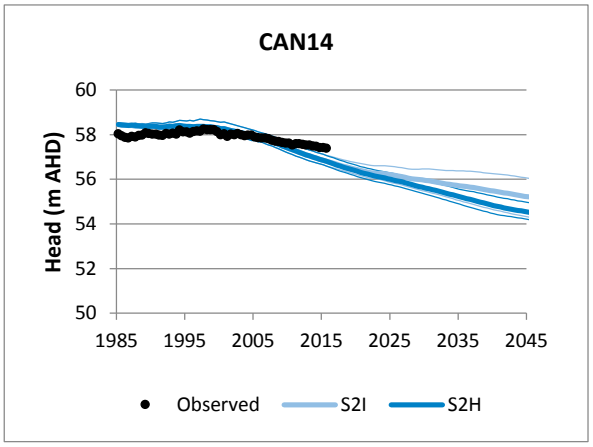
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CAN14
Head (m AHD)
60
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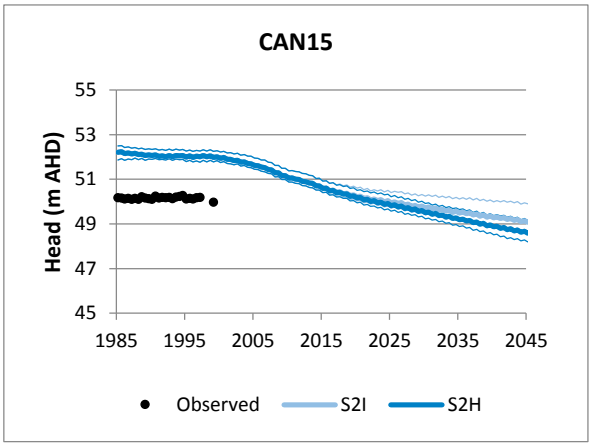
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CAN15
Head (m AHD)
55
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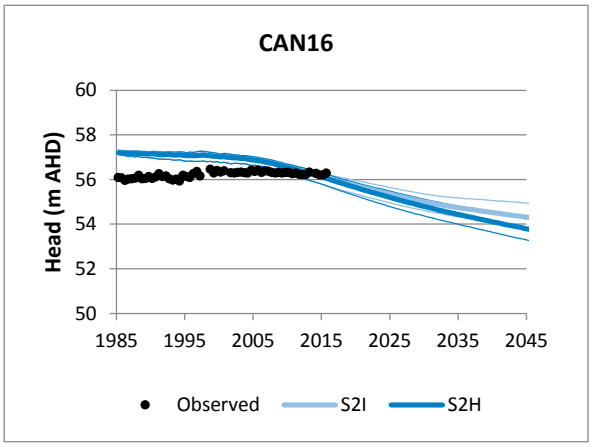
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CAN16
Head (m AHD)
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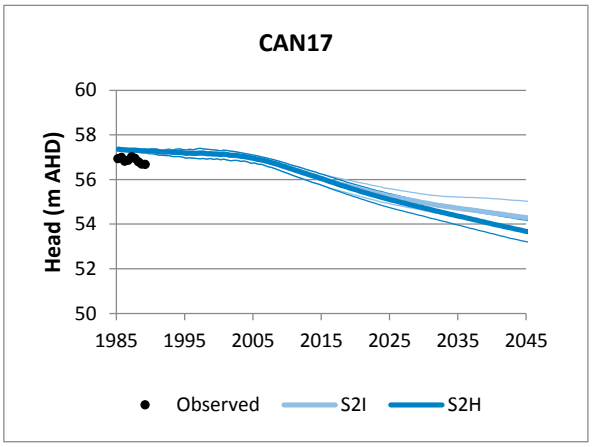
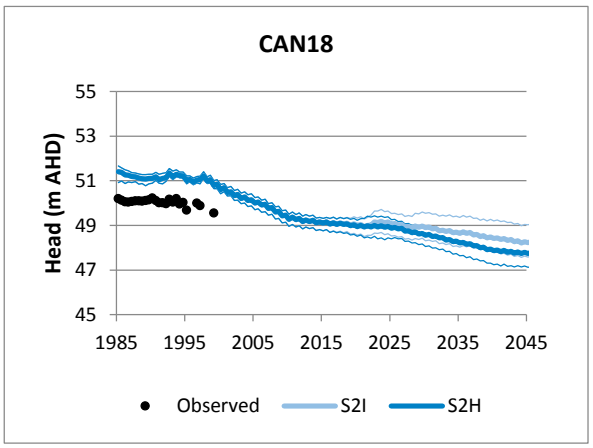
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CAN17
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CAN18
Head (m AHD)
55
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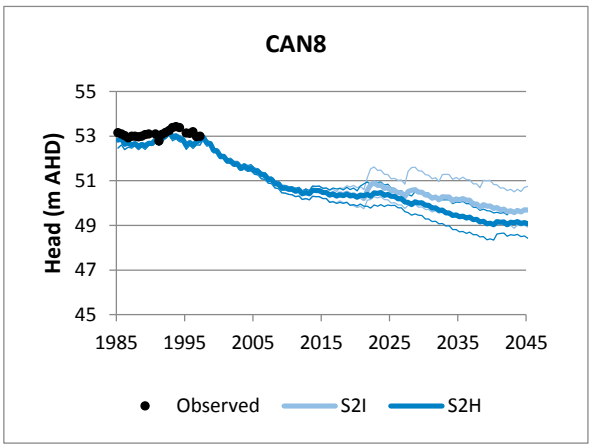
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CAN8
Head (m AHD)
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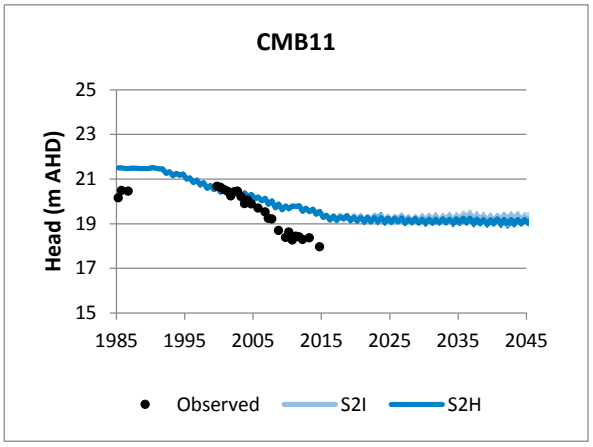
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB11
Head (m AHD)
25
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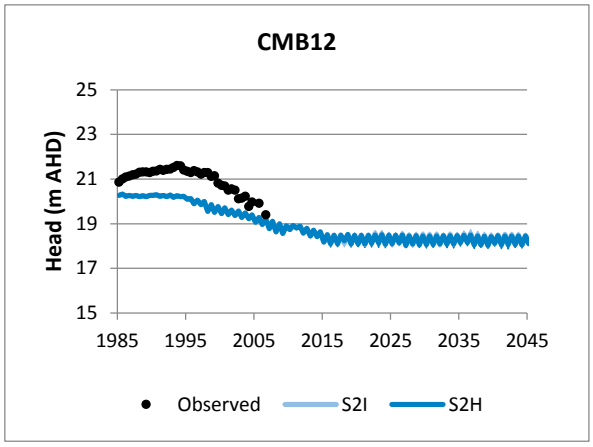
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB12
Head (m AHD)
25
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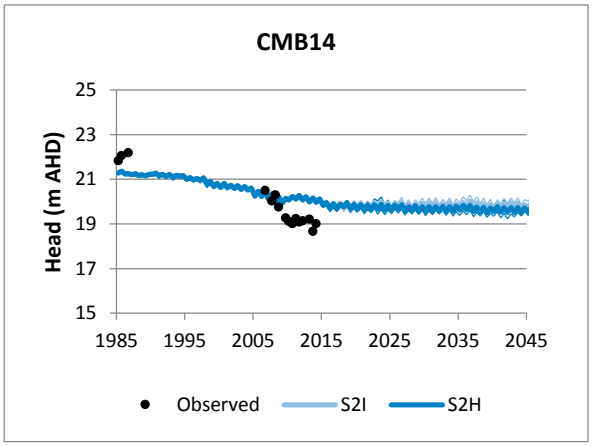
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB14
Head (m AHD)
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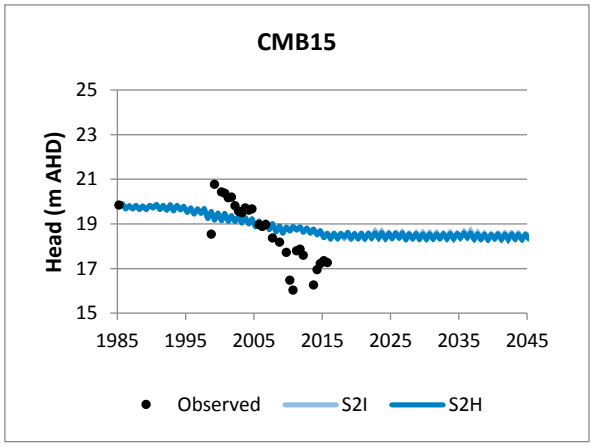
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB15
Head (m AHD)
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17
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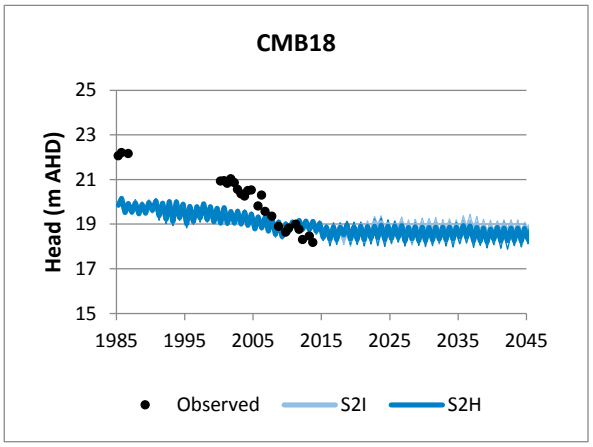
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB18
Head (m AHD)
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17
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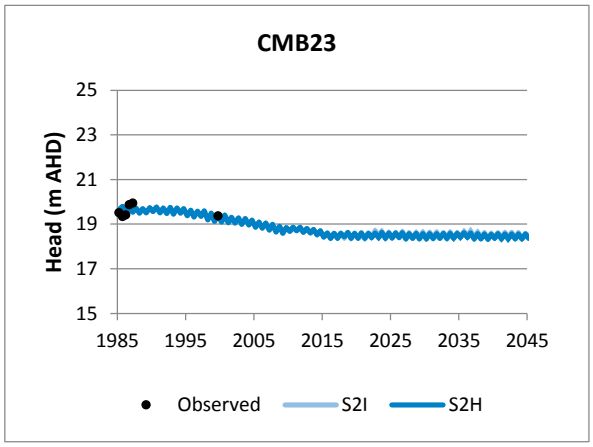
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB23
Head (m AHD)
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17
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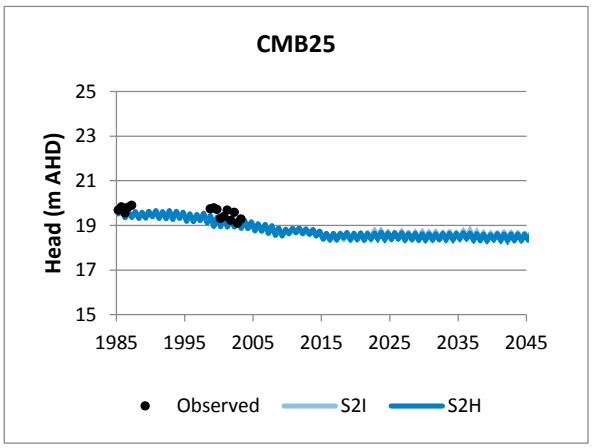
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB25
Head (m AHD)
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21
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17
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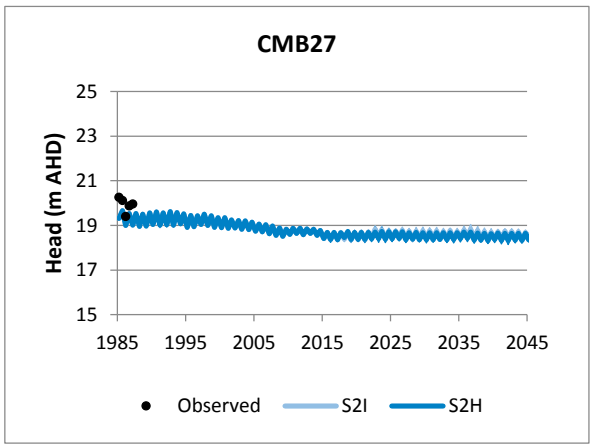
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB27
Head (m AHD)
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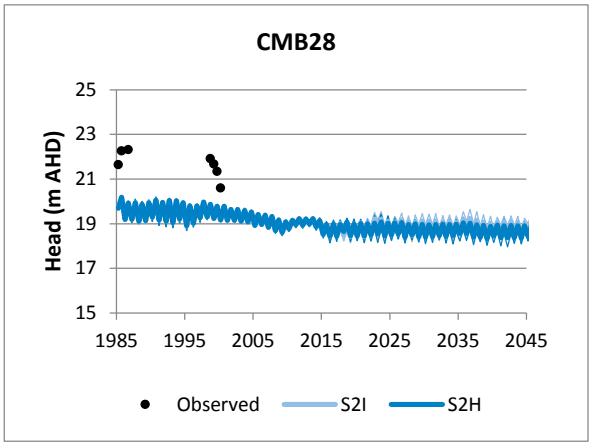
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB28
Head (m AHD)
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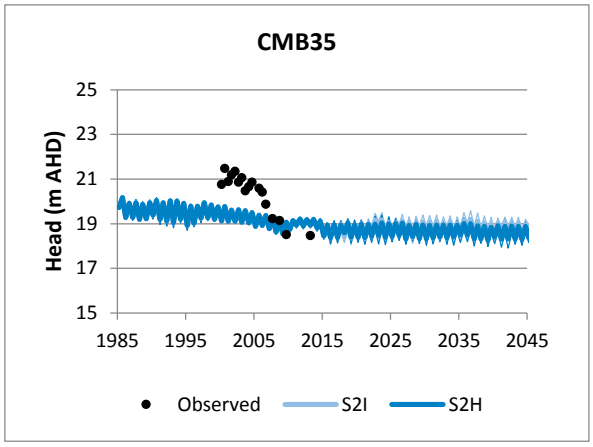
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB35
Head (m AHD)
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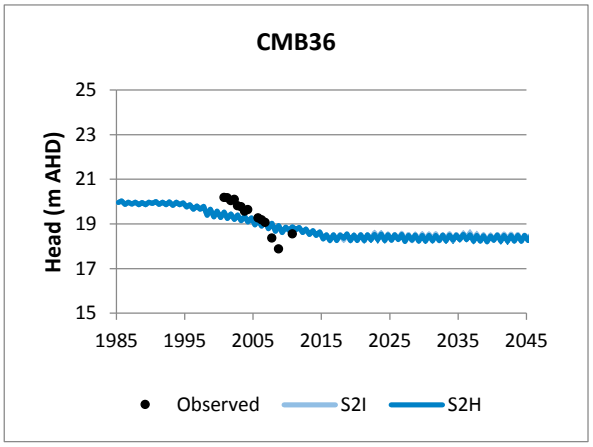
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB36
Head (m AHD)
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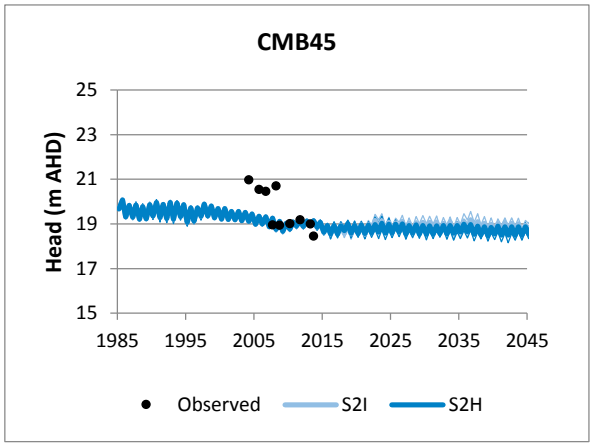
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB45
Head (m AHD)
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17
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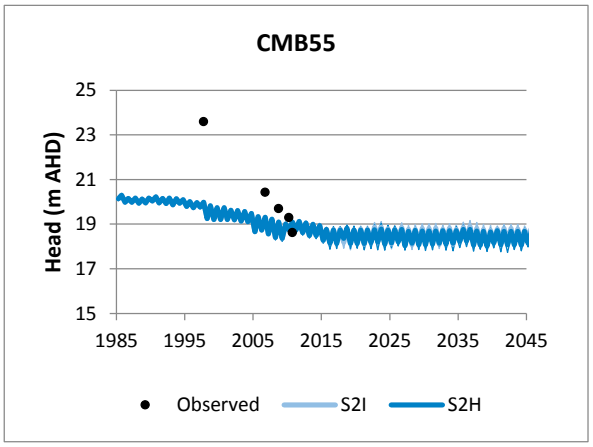
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB55
Head (m AHD)
25
23
21
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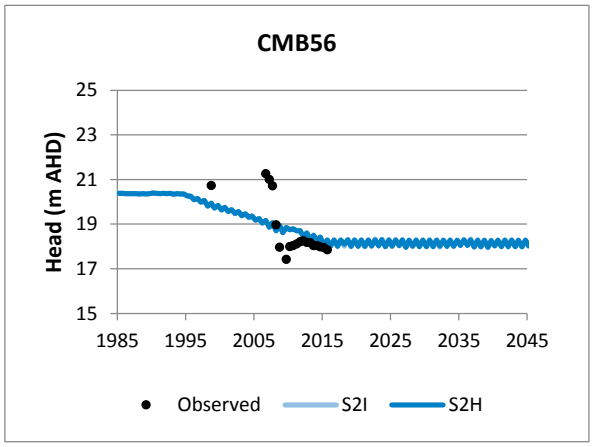
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB56
Head (m AHD)
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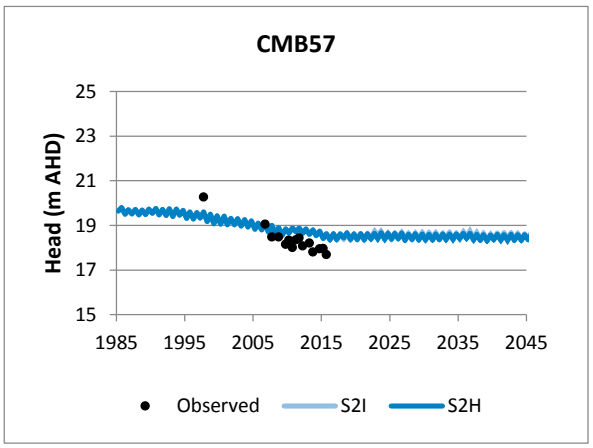
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB57
Head (m AHD)
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17
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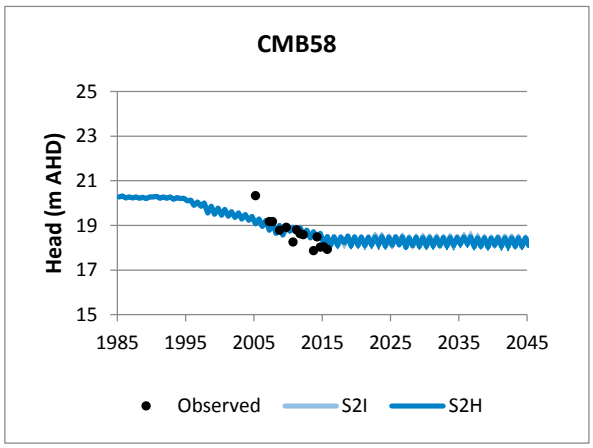
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB58
Head (m AHD)
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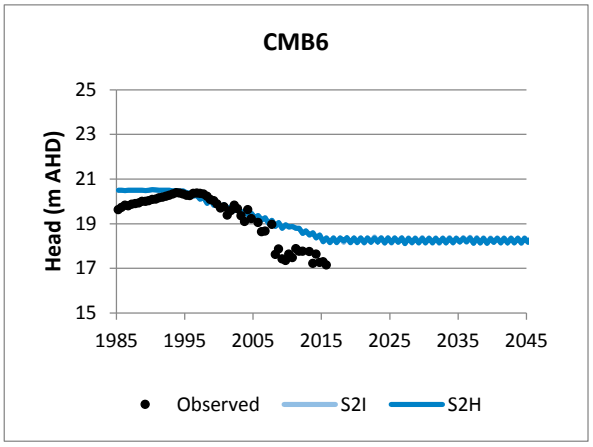
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


CMB6
Head (m AHD)
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23
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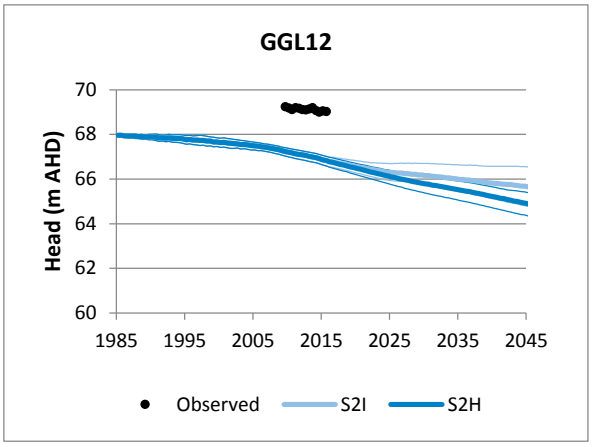
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


GGL12
Head (m AHD)
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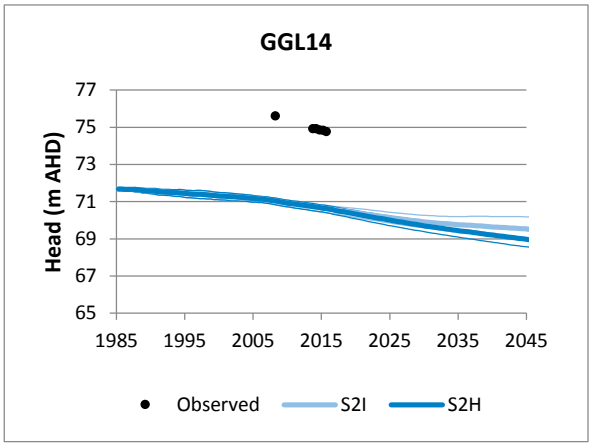
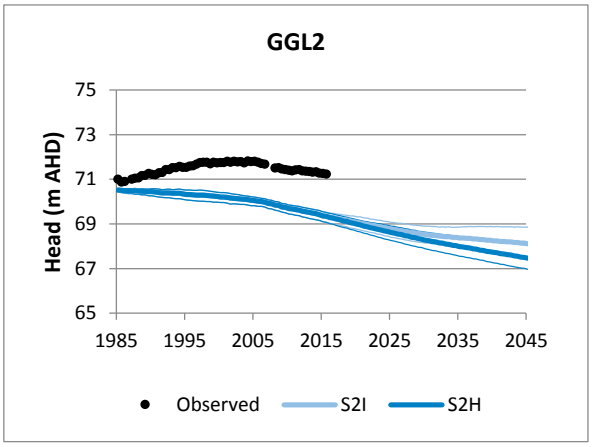
68
66
64
62
60
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


GGL14
Head (m AHD)
77
75
73
71
69
67
65
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


GGL2
Head (m AHD)
75
73
71
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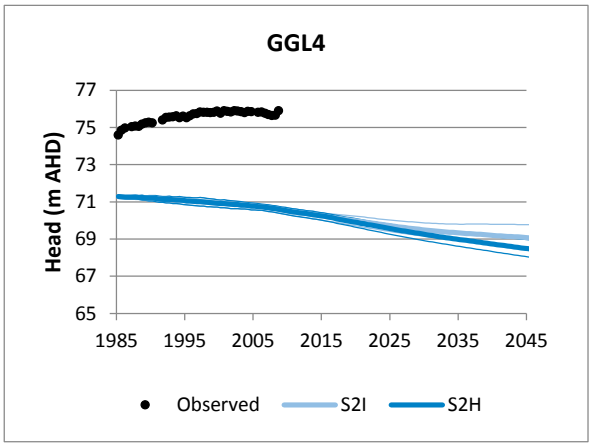
65
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


GGL4
Head (m AHD)
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71
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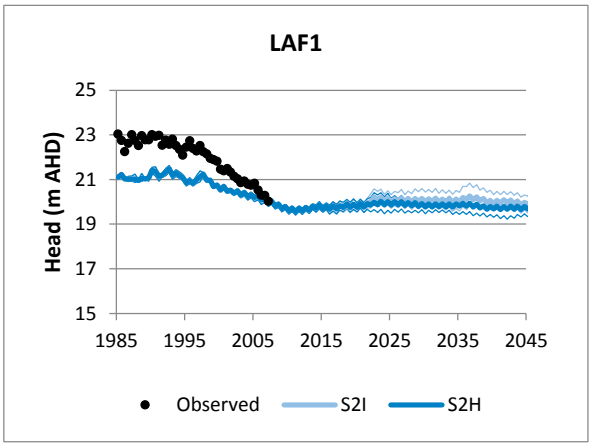
67
65
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


LAF1
Head (m AHD)
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23
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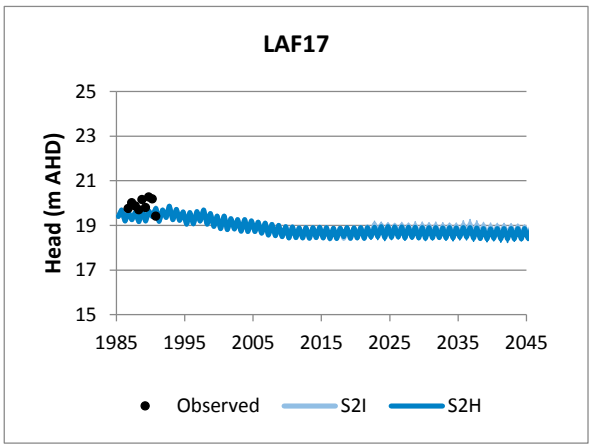
15
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


LAF17
Head (m AHD)
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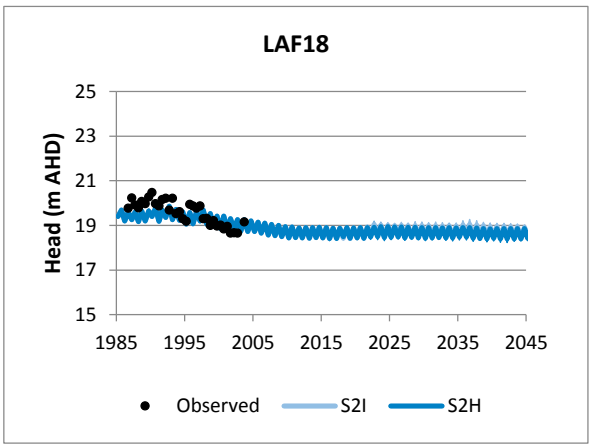
15
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


LAF18
Head (m AHD)
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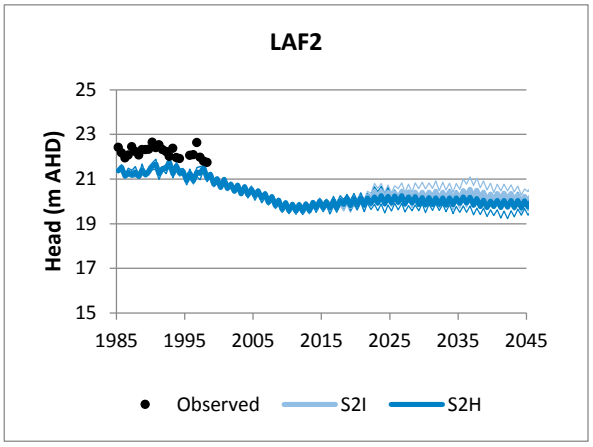
15
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


LAF2
Head (m AHD)
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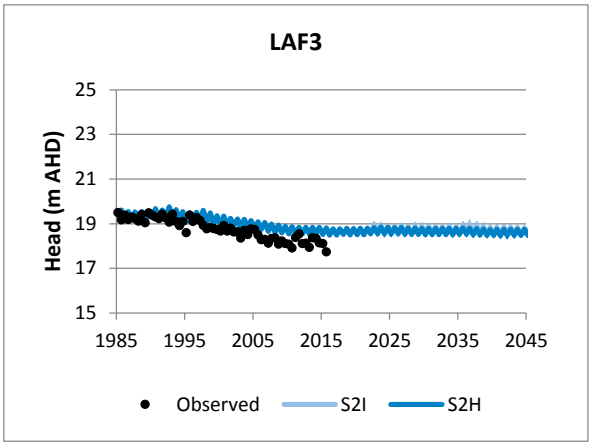
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


LAF3
Head (m AHD)
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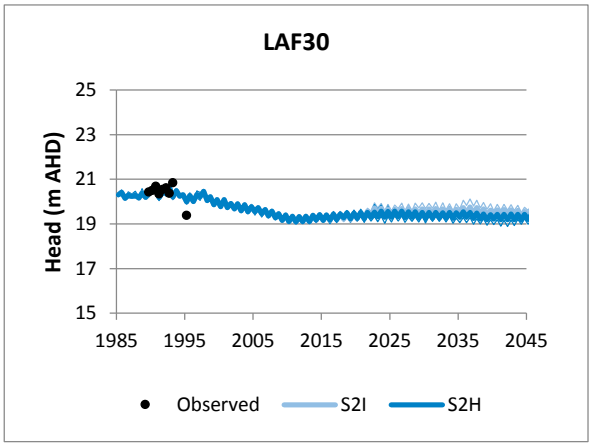
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


LAF30
Head (m AHD)
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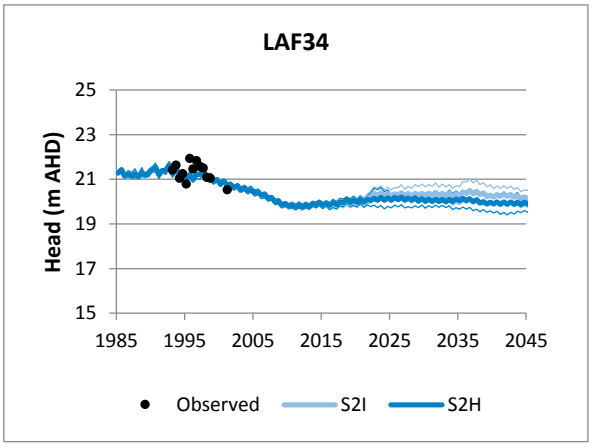
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


LAF34
Head (m AHD)
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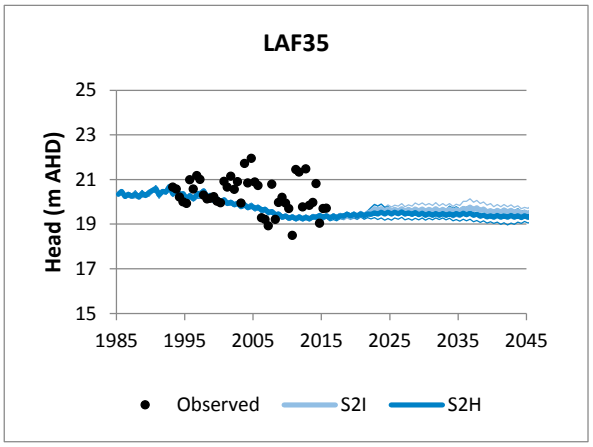
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


LAF35
Head (m AHD)
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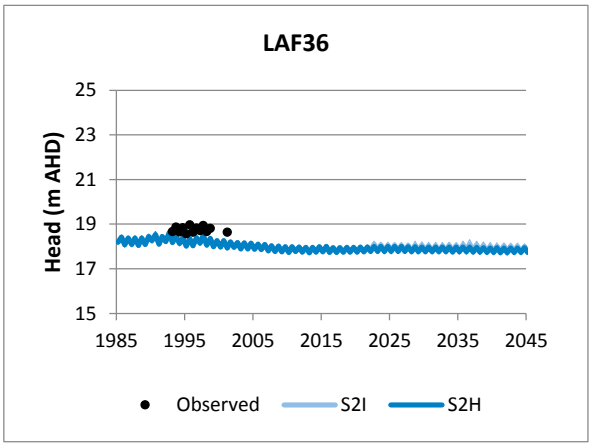
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


LAF36
Head (m AHD)
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1985
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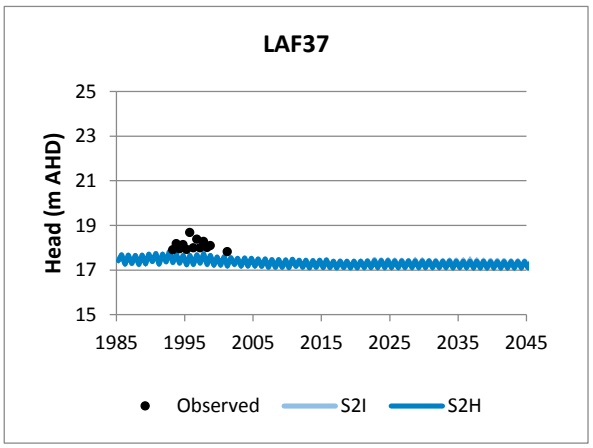
2015
2025
2035
2045
Observed
S2I
S2H


LAF37
Head (m AHD)
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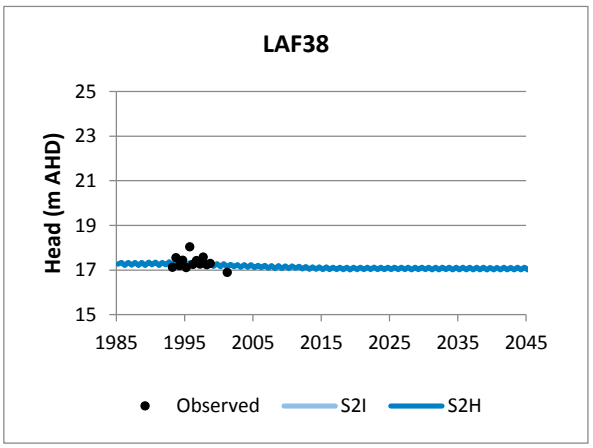
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


LAF38
Head (m AHD)
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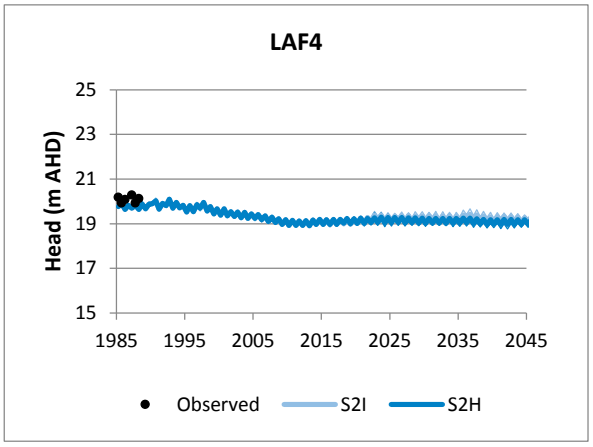
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


LAF4
Head (m AHD)
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21
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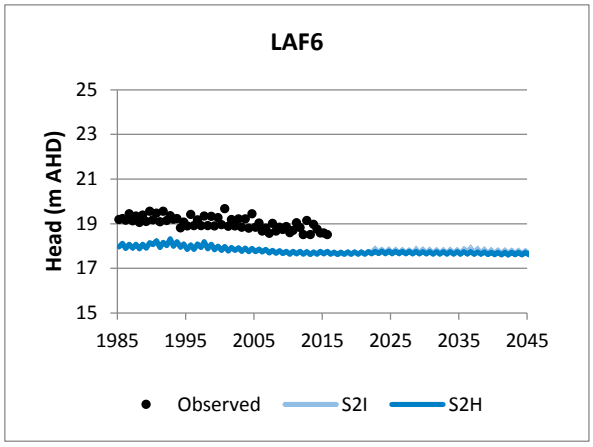
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


LAF6
Head (m AHD)
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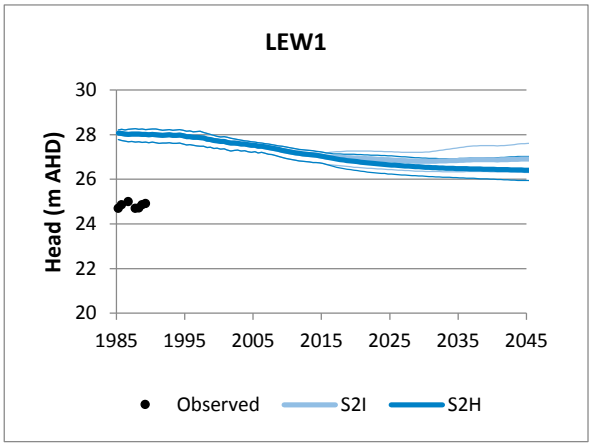
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


LEW1
Head (m AHD)
30
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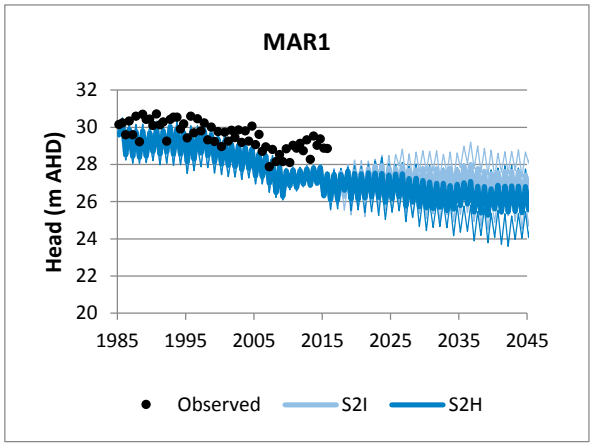
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR1
Head (m AHD)
32
30
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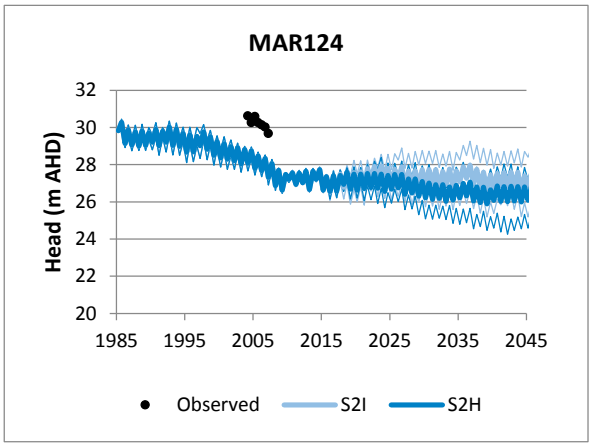
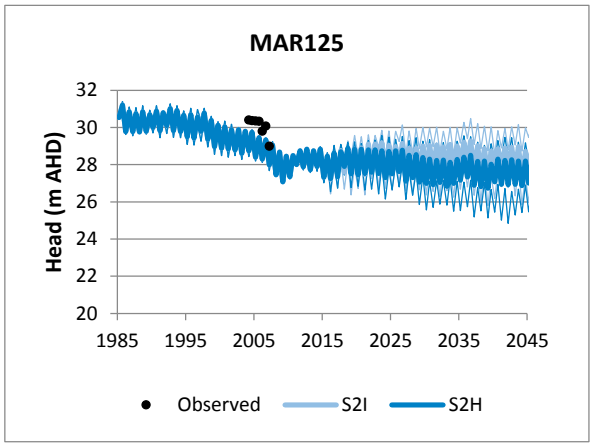
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR124
Head (m AHD)
32
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR125
Head (m AHD)
32
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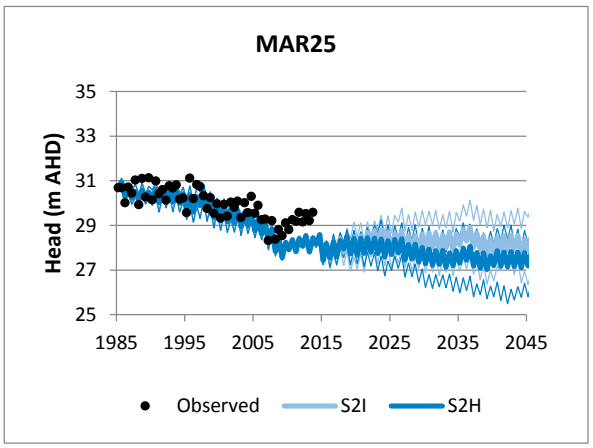
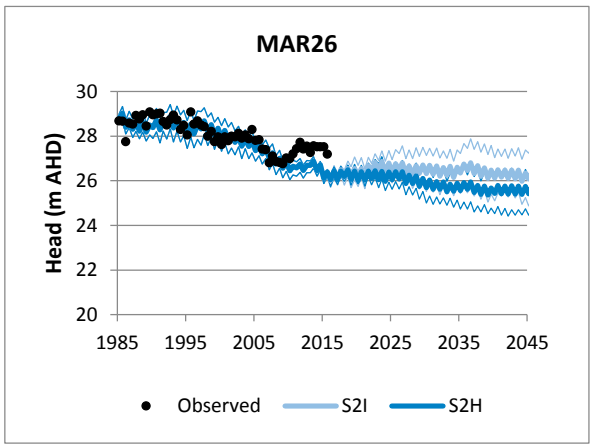
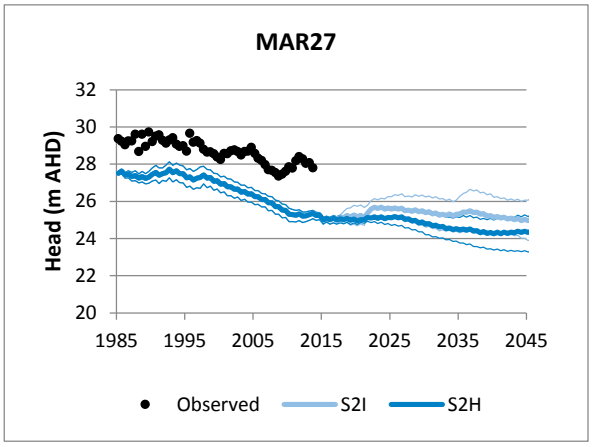
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR25
Head (m AHD)
35
33
31
29
27
25
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR26
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR27
Head (m AHD)
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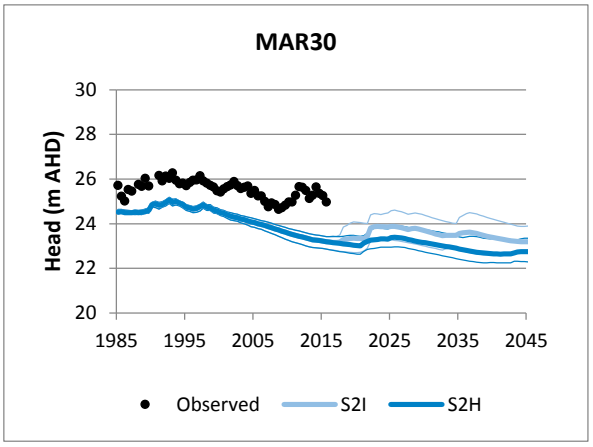
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR30
Head (m AHD)
30
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26
24
22
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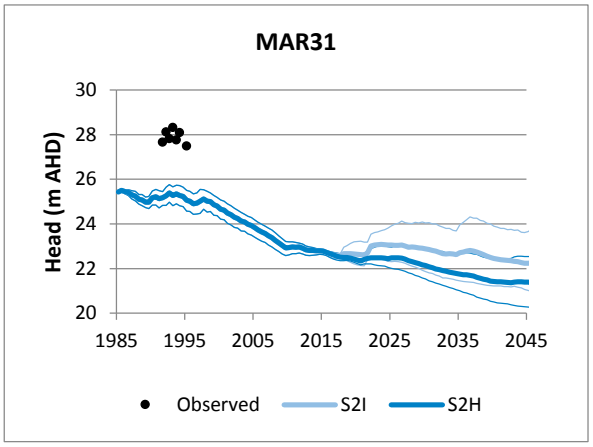
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR31
Head (m AHD)
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24
22
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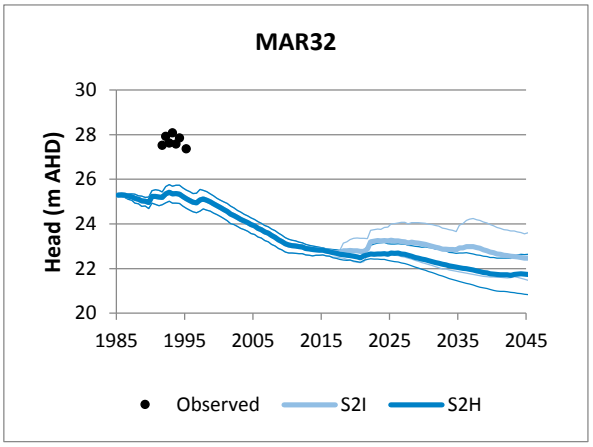
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR32
Head (m AHD)
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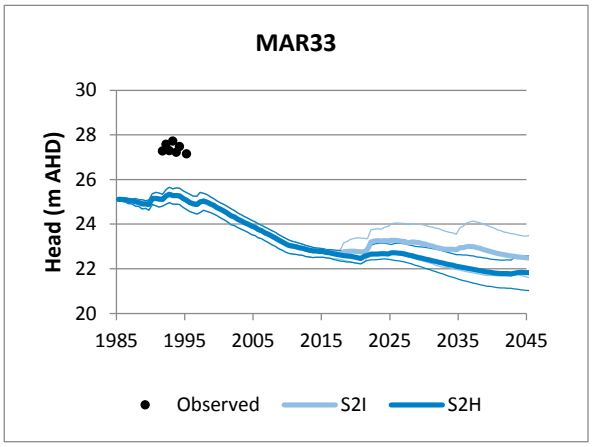
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR33
Head (m AHD)
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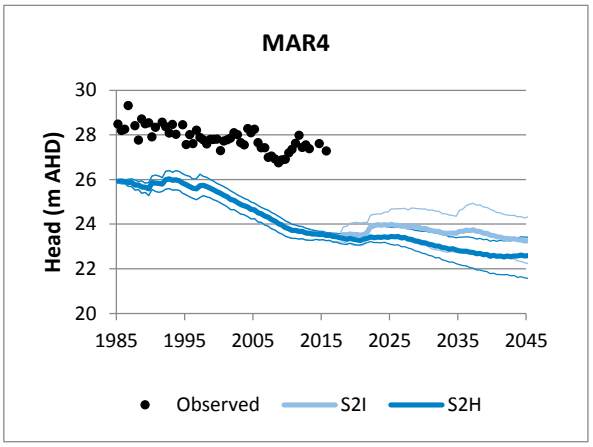
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR4
Head (m AHD)
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22
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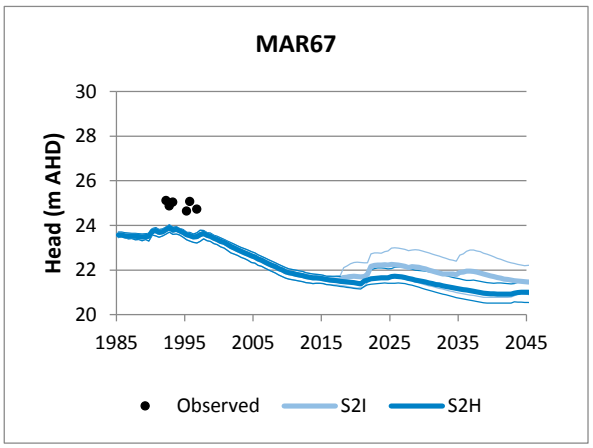
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR67
Head (m AHD)
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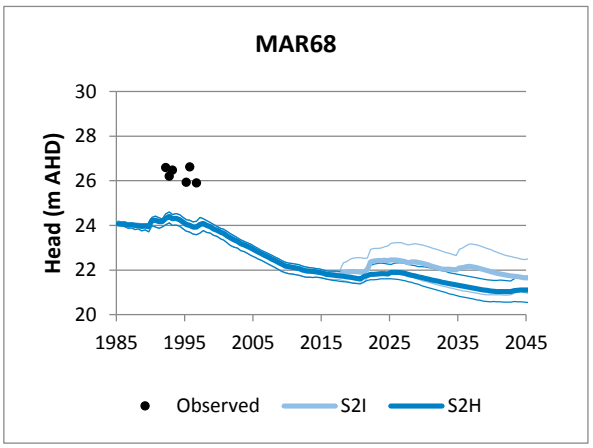
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR68
Head (m AHD)
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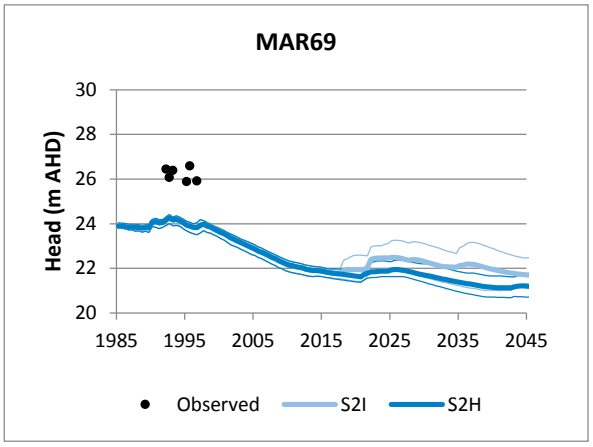
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR69
Head (m AHD)
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22
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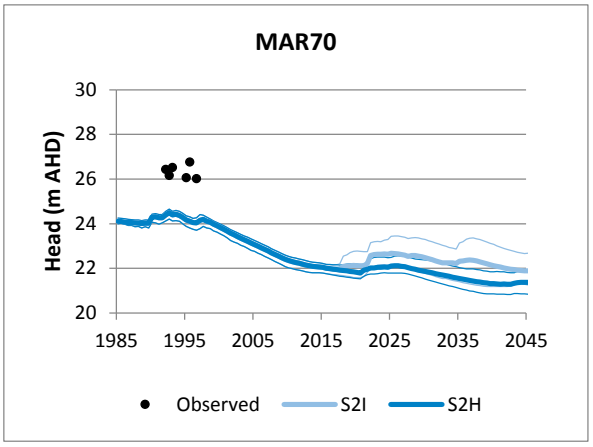
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR70
Head (m AHD)
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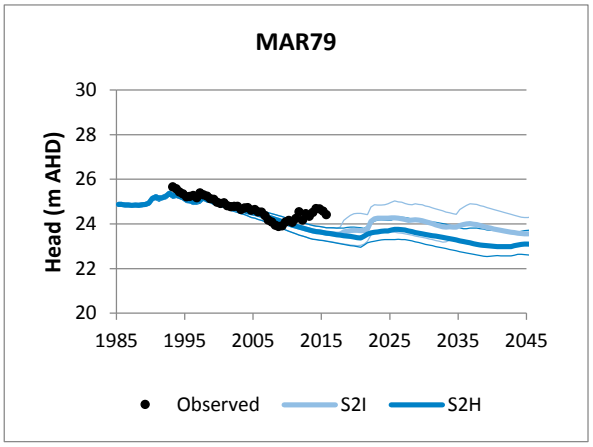
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR79
Head (m AHD)
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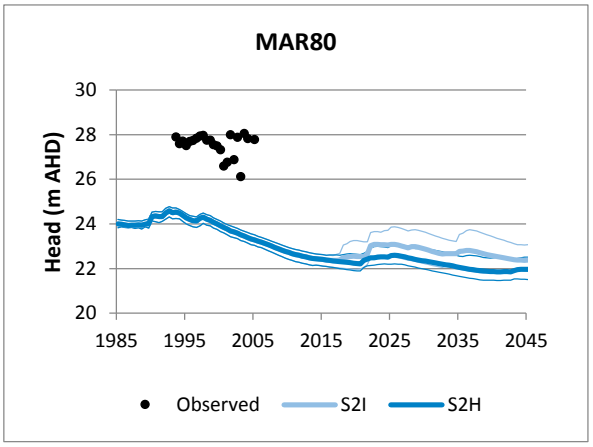
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR80
Head (m AHD)
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24
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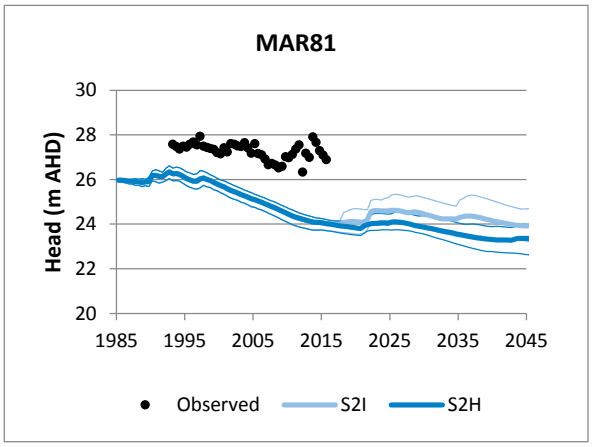
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MAR81
Head (m AHD)
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24
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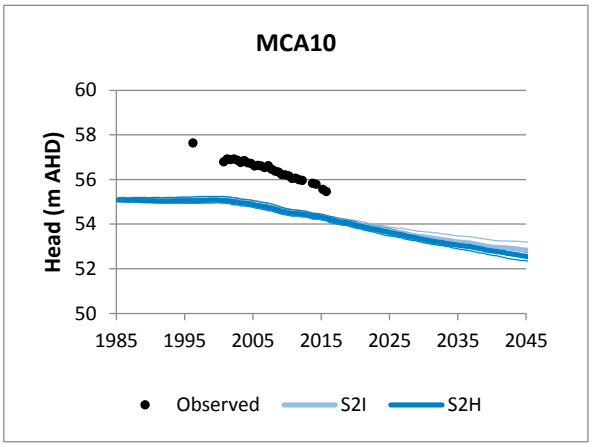
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MCA10
Head (m AHD)
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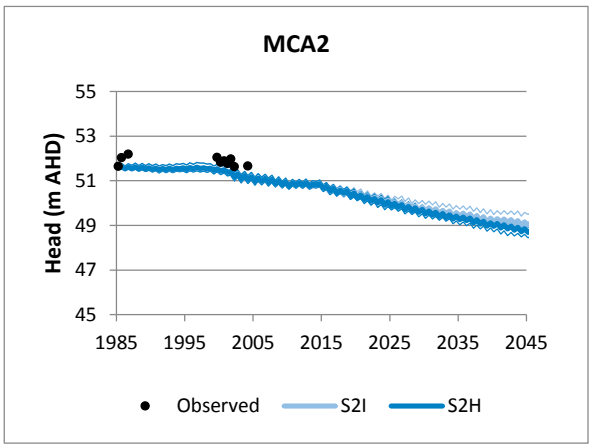
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MCA2
Head (m AHD)
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51
49
47
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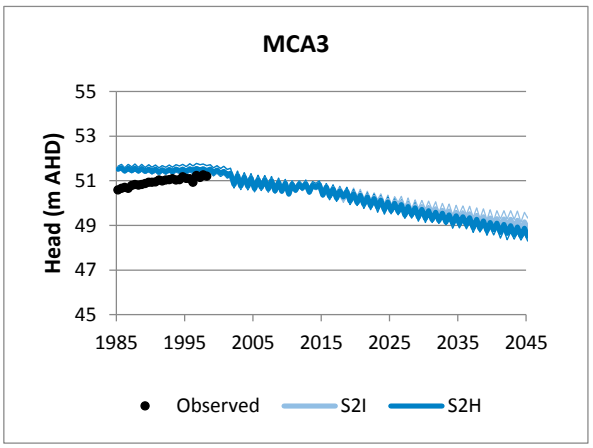
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MCA3
Head (m AHD)
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51
49
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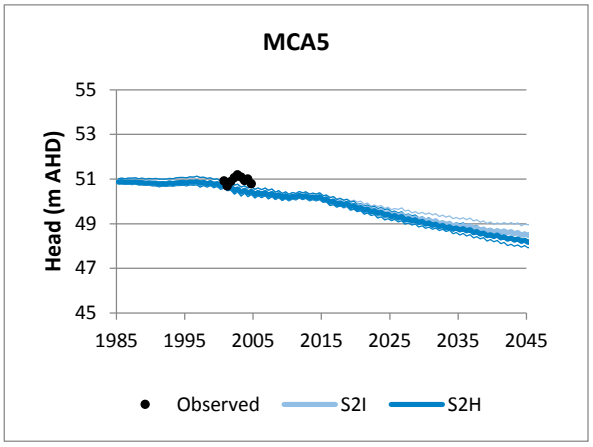
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MCA5
Head (m AHD)
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47
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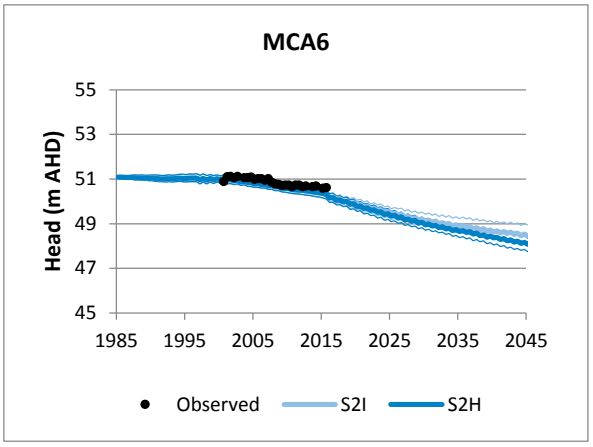
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MCA6
Head (m AHD)
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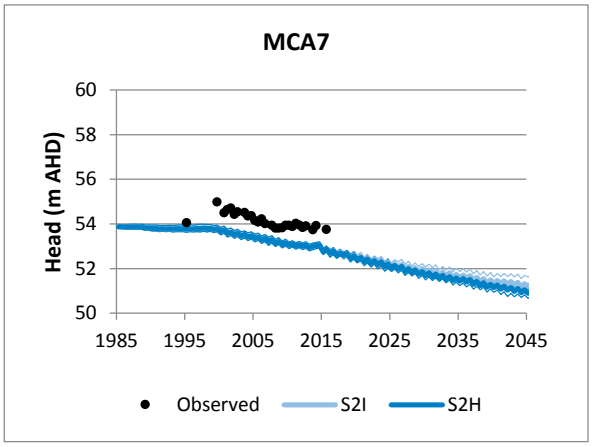
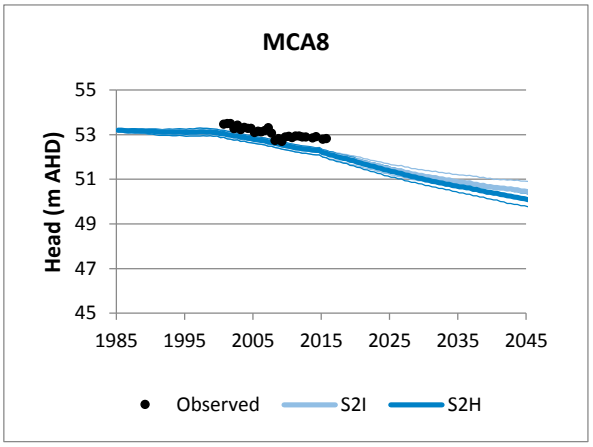
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MCA7
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MCA8
Head (m AHD)
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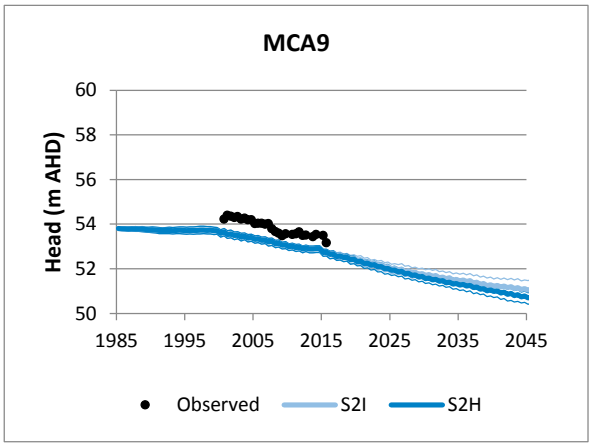
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MCA9
Head (m AHD)
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Observed
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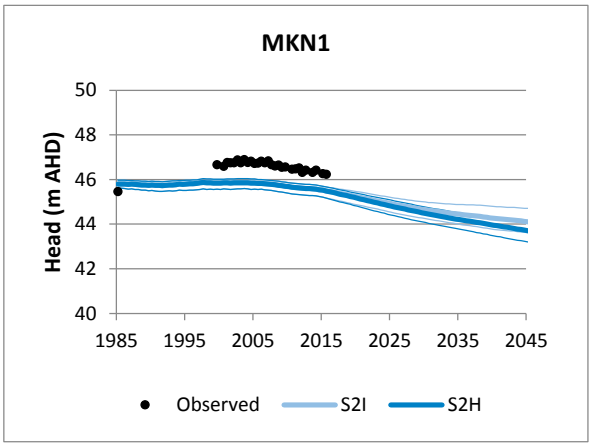
MKN1
Head (m AHD)
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1985
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2015
2025
2035
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Observed
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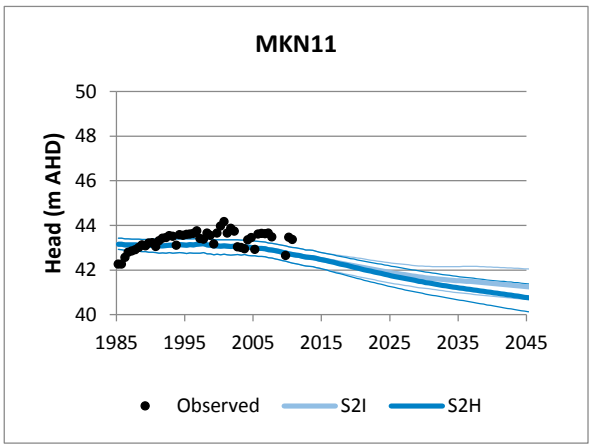
MKN11
Head (m AHD)
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1985
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2015
2025
2035
2045
Observed
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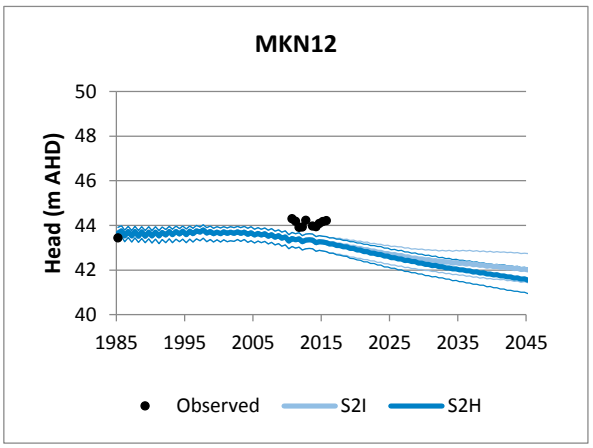
MKN12
Head (m AHD)
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1985
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2005
2015
2025
2035
2045
Observed
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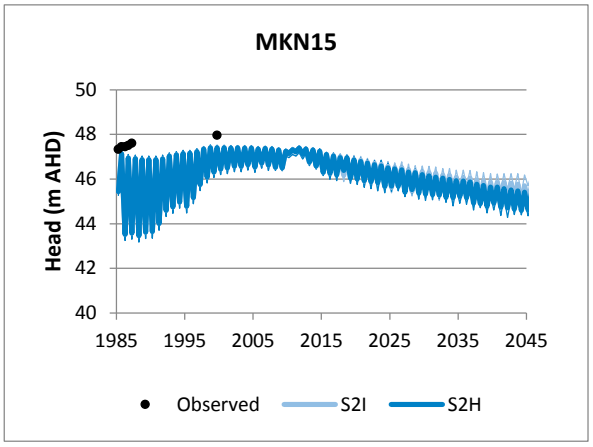
S2H


MKN15
Head (m AHD)
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1985
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2005
2015
2025
2035
2045
Observed
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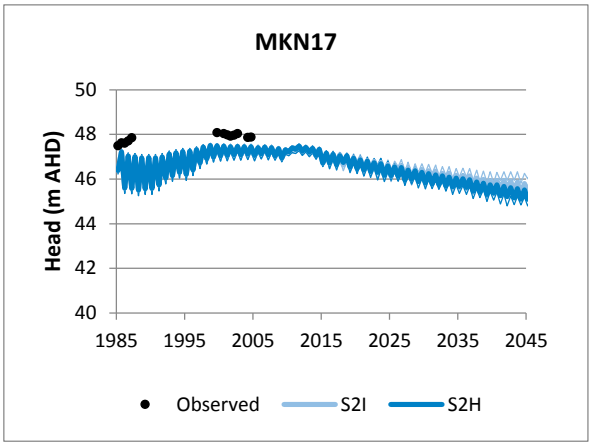
S2H


MKN17
Head (m AHD)
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1985
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2005
2015
2025
2035
2045
Observed
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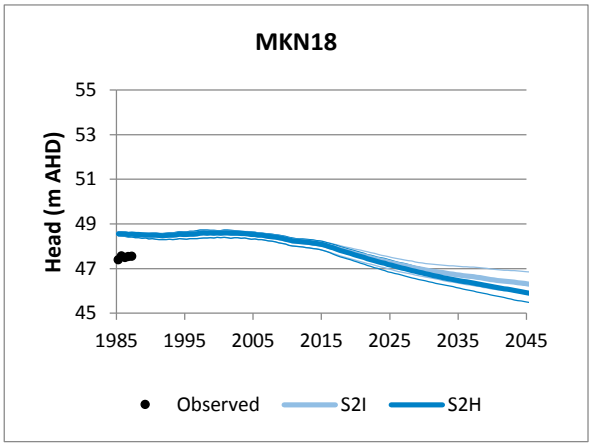
S2H


MKN18
Head (m AHD)
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1985
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2005
2015
2025
2035
2045
Observed
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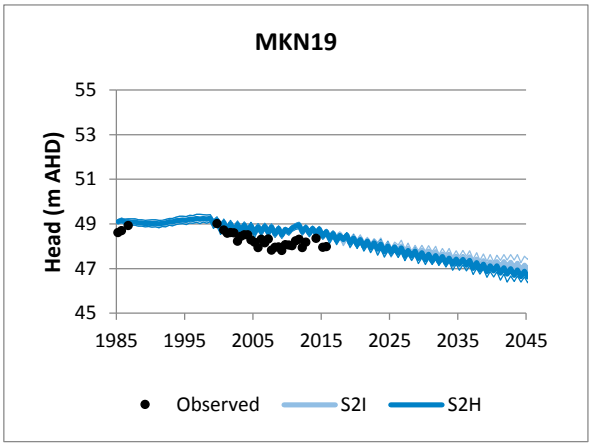
S2H


MKN19
Head (m AHD)
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51
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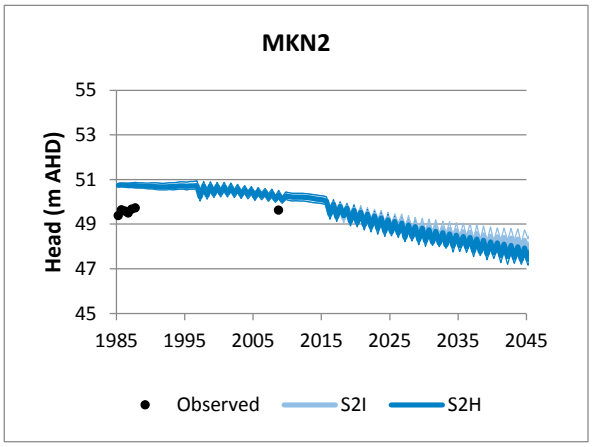
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MKN2
Head (m AHD)
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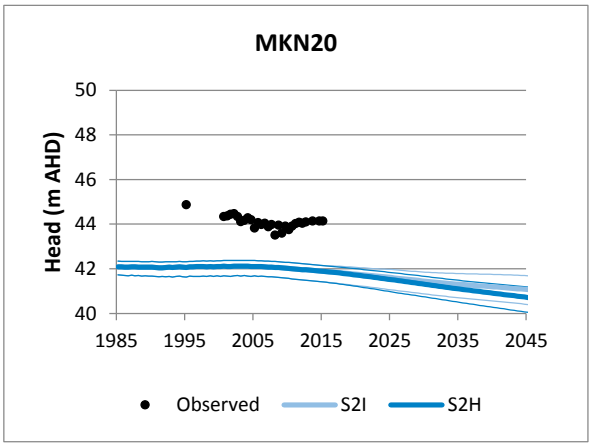
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MKN20
Head (m AHD)
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2005
2015
2025
2035
2045
Observed
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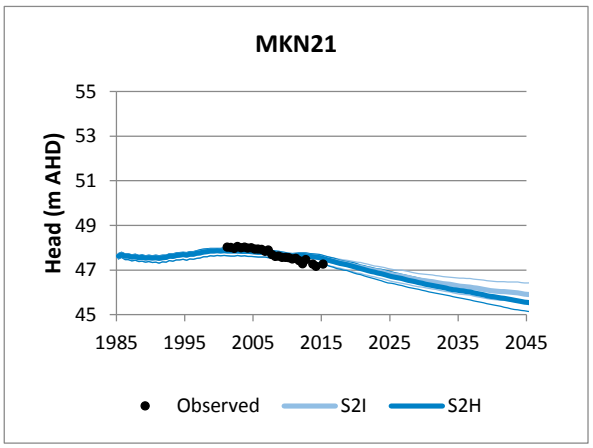
S2H


MKN21
Head (m AHD)
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1985
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2005
2015
2025
2035
2045
Observed
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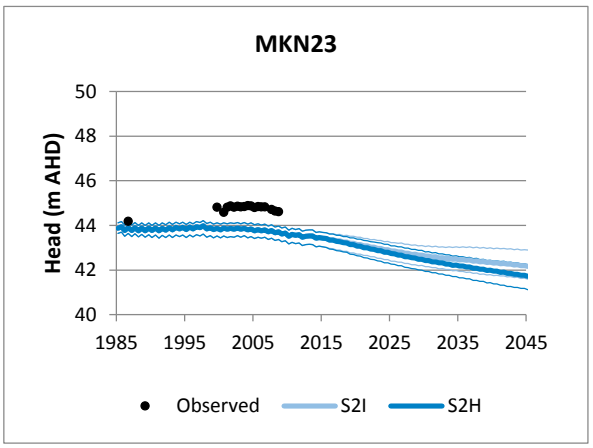
S2H


MKN23
Head (m AHD)
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42
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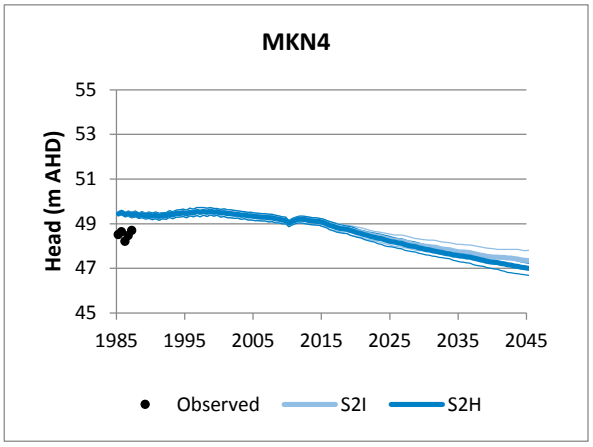
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


MKN4
Head (m AHD)
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1985
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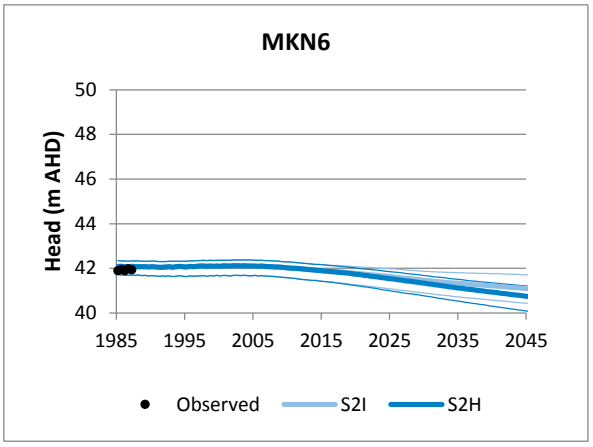
2005
2015
2025
2035
2045
Observed
S2I
S2H


MKN6
Head (m AHD)
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42
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1985
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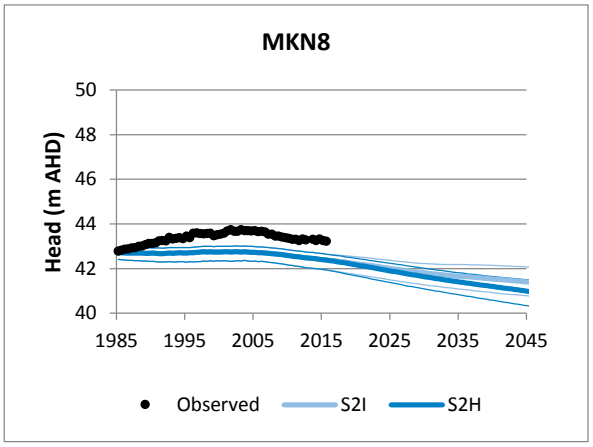
2005
2015
2025
2035
2045
Observed
S2I
S2H


MKN8
Head (m AHD)
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1985
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2045
Observed
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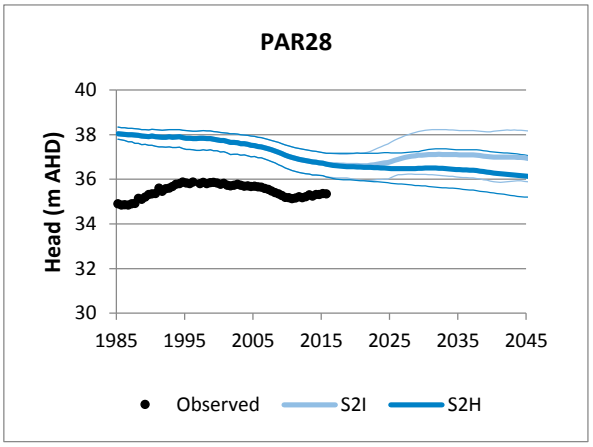
S2H


PAR28
Head (m AHD)
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1985
1995
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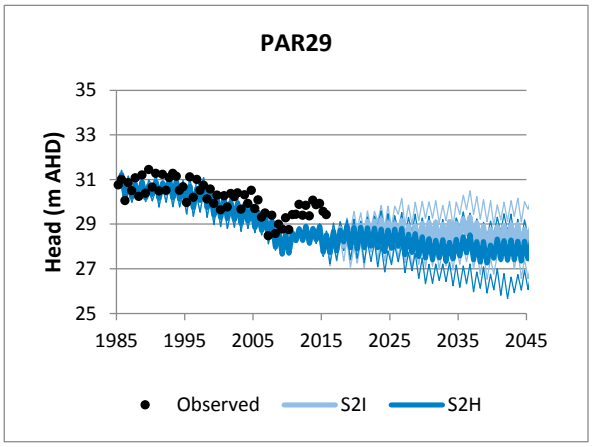
2035
2045
Observed
S2I
S2H


PAR29
Head (m AHD)
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1985
1995
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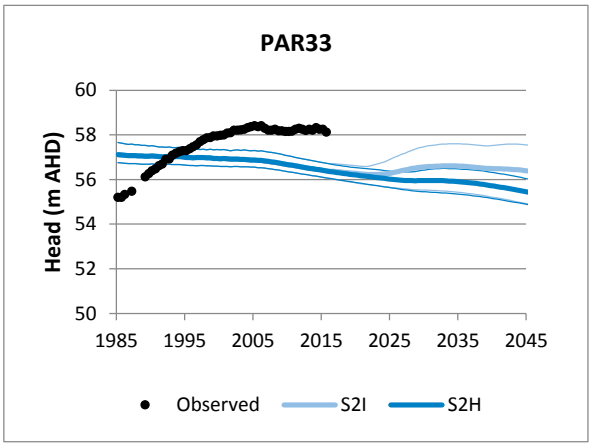
2035
2045
Observed
S2I
S2H


PAR33
Head (m AHD)
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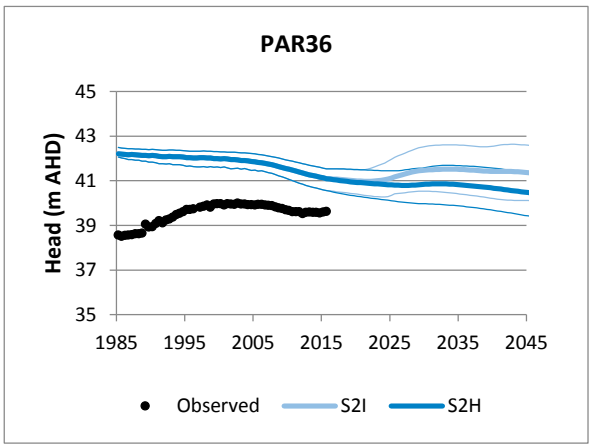
2045
Observed
S2I
S2H


PAR36
Head (m AHD)
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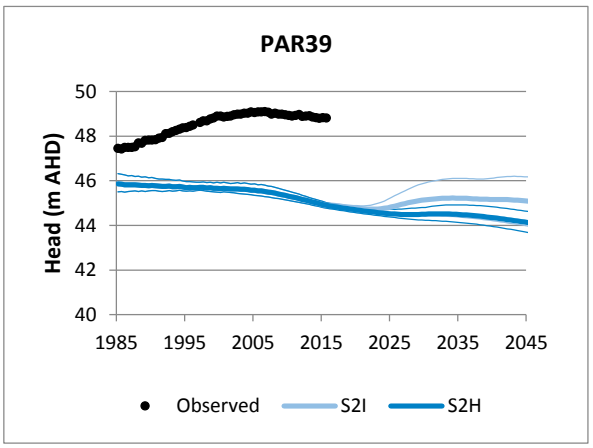
2045
Observed
S2I
S2H


PAR39
Head (m AHD)
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1985
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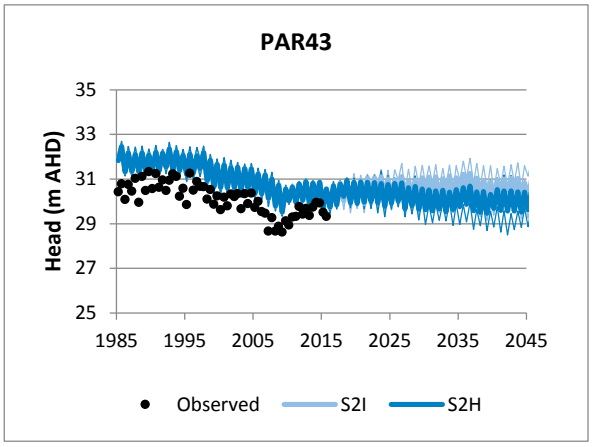
2045
Observed
S2I
S2H


PAR43
Head (m AHD)
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Observed
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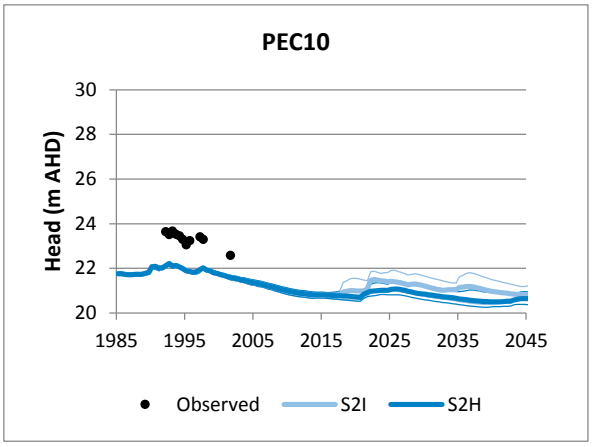
S2H


PEC10
Head (m AHD)
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Observed
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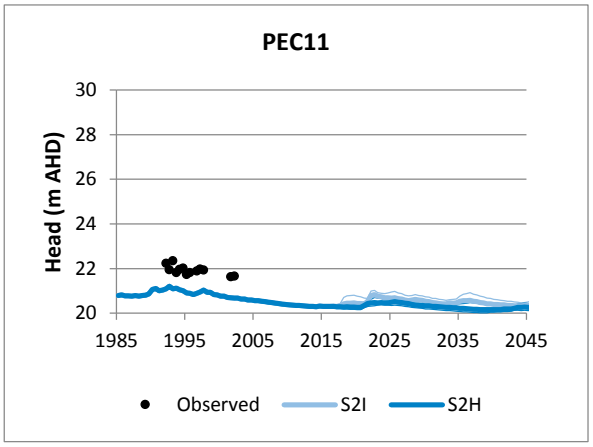
S2H


PEC11
Head (m AHD)
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Observed
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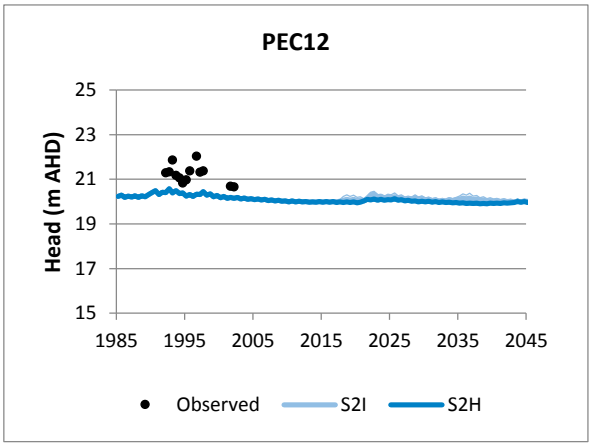
S2H


PEC12
Head (m AHD)
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Observed
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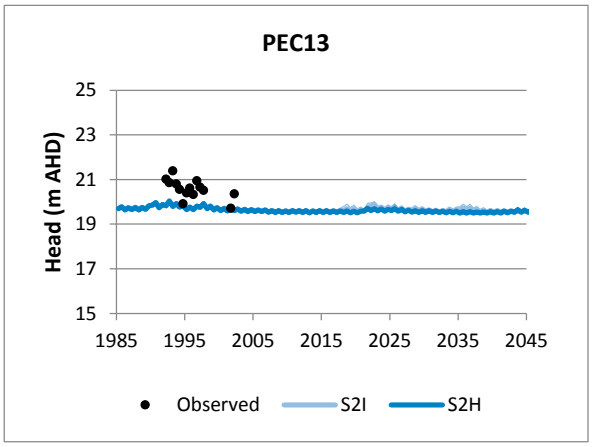
S2H


PEC13
Head (m AHD)
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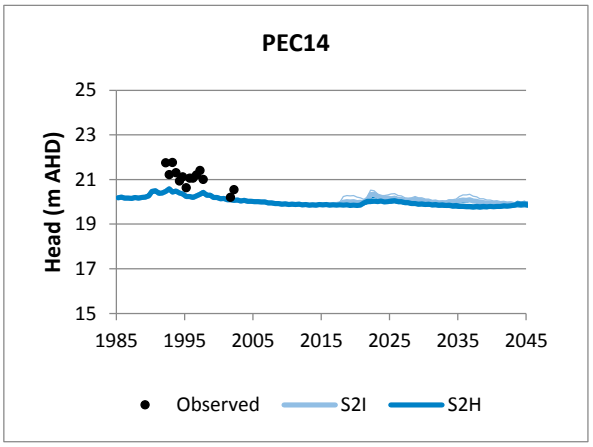
S2H


PEC14
Head (m AHD)
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Observed
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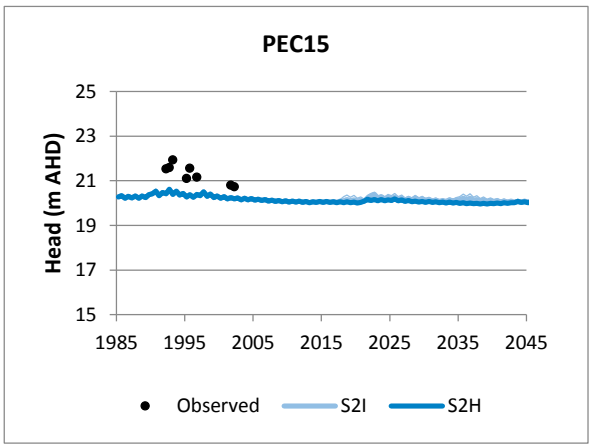
S2H


PEC15
Head (m AHD)
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Observed
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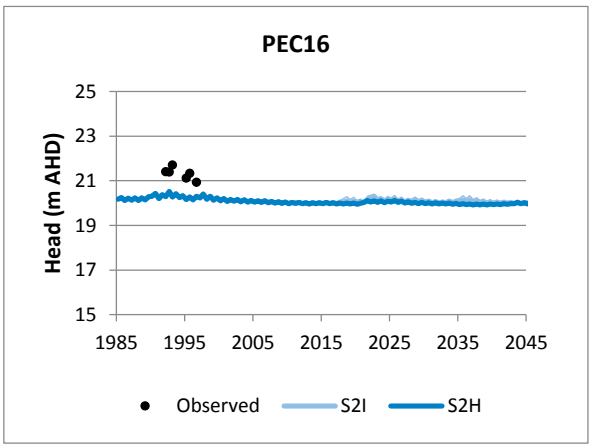
S2H


PEC16
Head (m AHD)
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Observed
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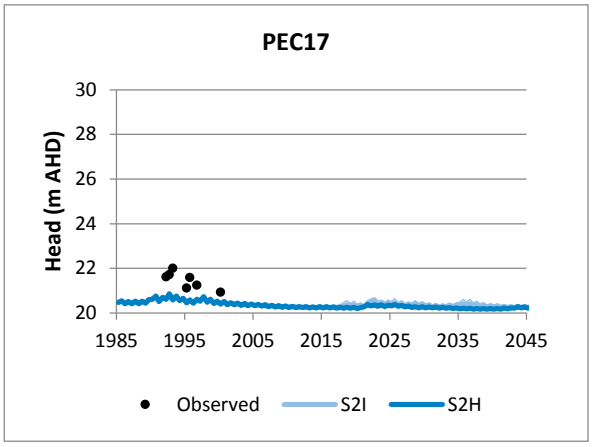
S2H


PEC17
Head (m AHD)
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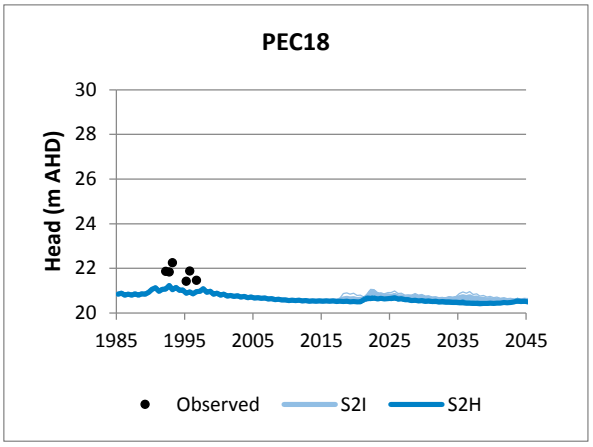
2015
2025
2035
2045
Observed
S2I
S2H


PEC18
Head (m AHD)
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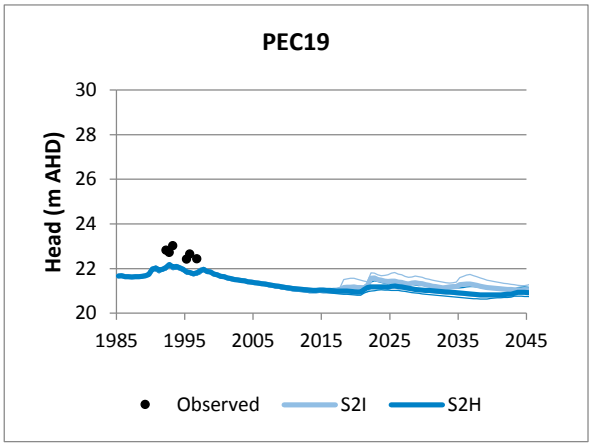
2045
Observed
S2I
S2H


PEC19
Head (m AHD)
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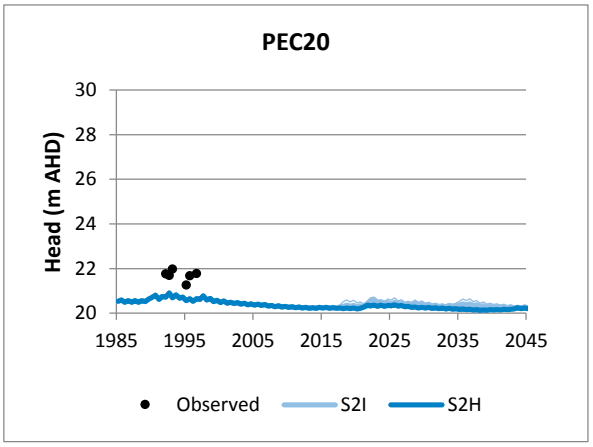
2005
2015
2025
2035
2045
Observed
S2I
S2H


PEC20
Head (m AHD)
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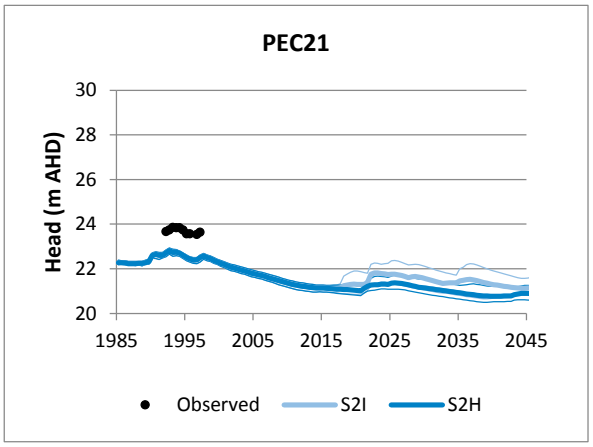
2045
Observed
S2I
S2H


PEC21
Head (m AHD)
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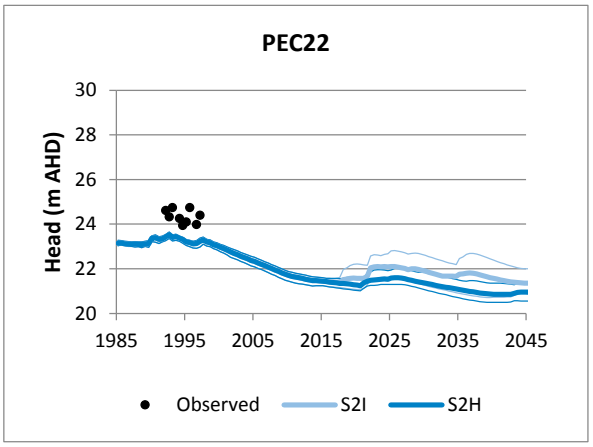
Observed
S2I
S2H


PEC22
Head (m AHD)
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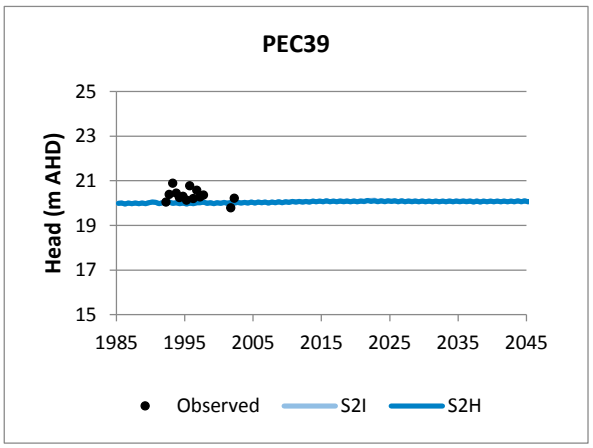
2045
Observed
S2I
S2H


PEC39
Head (m AHD)
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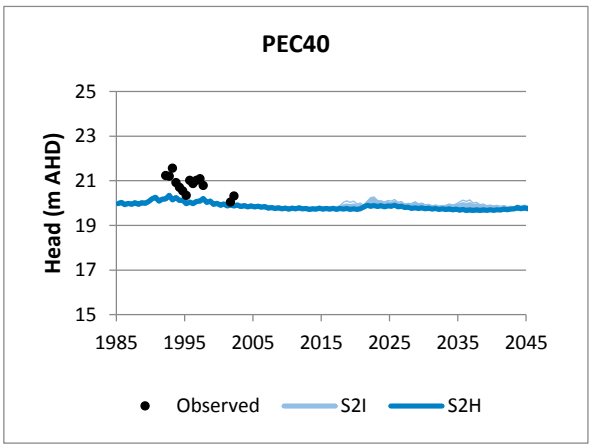
Observed
S2I
S2H


PEC40
Head (m AHD)
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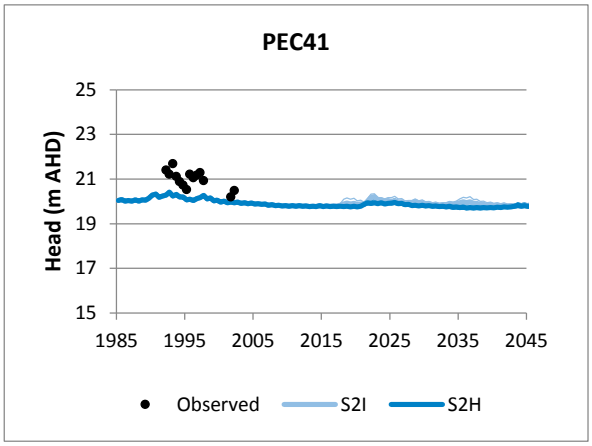
2045
Observed
S2I
S2H


PEC41
Head (m AHD)
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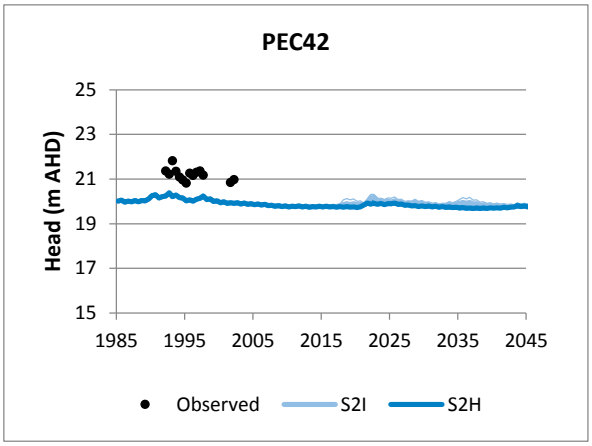
2035
2045
Observed
S2I
S2H


PEC42
Head (m AHD)
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Observed
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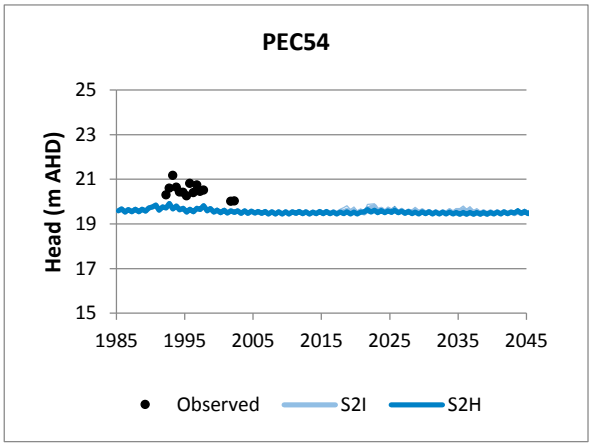
S2H


PEC54
Head (m AHD)
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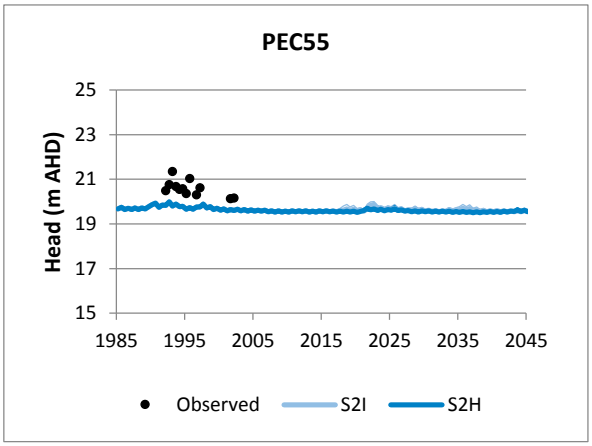
Observed
S2I
S2H


PEC55
Head (m AHD)
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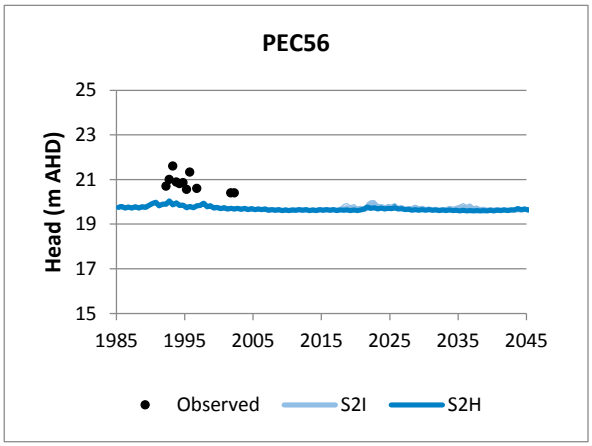
Observed
S2I
S2H


PEC56
Head (m AHD)
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2015
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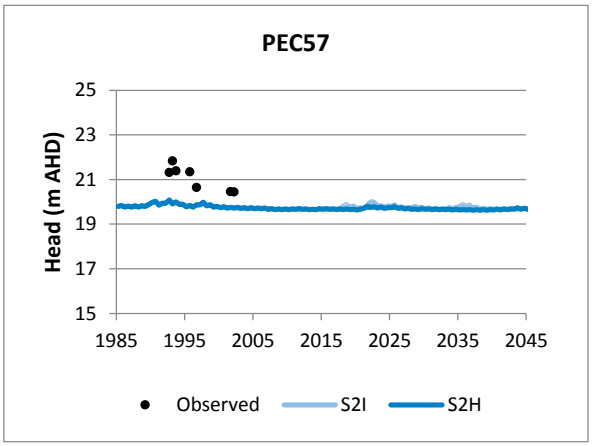
2045
Observed
S2I
S2H


PEC57
Head (m AHD)
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2015
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2045
Observed
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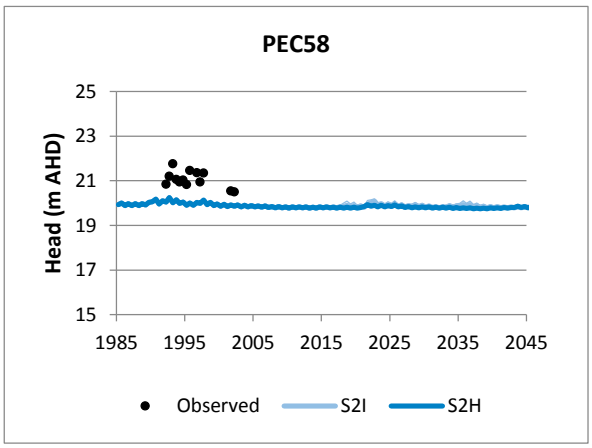
PEC58
Head (m AHD)
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Observed
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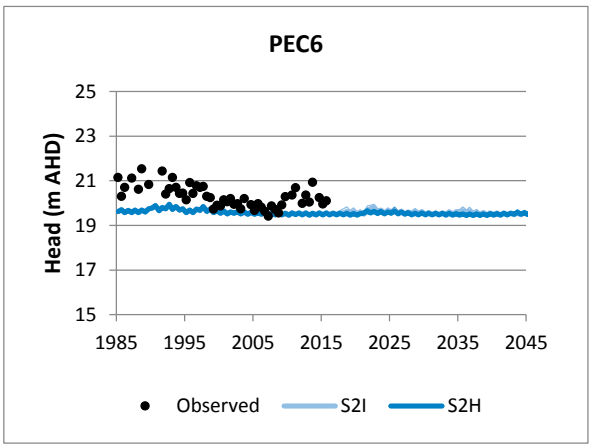
PEC6
Head (m AHD)
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Observed
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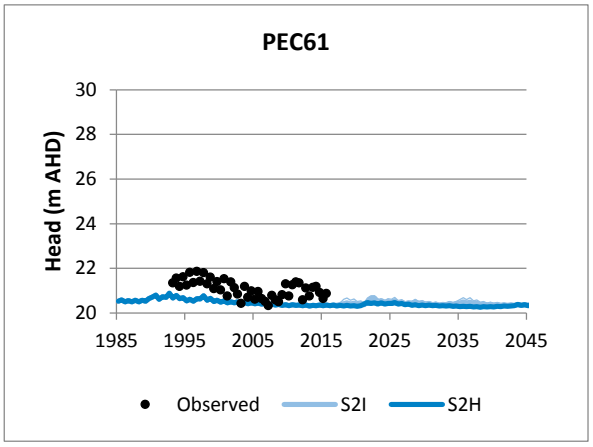
S2H


PEC61
Head (m AHD)
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1985
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2045
Observed
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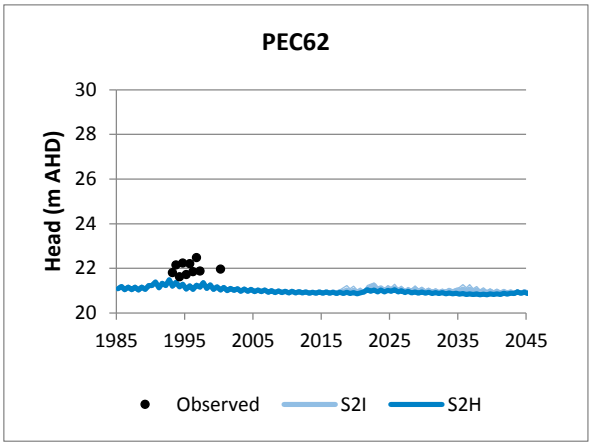
S2H


PEC62
Head (m AHD)
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1985
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2015
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2035
2045
Observed
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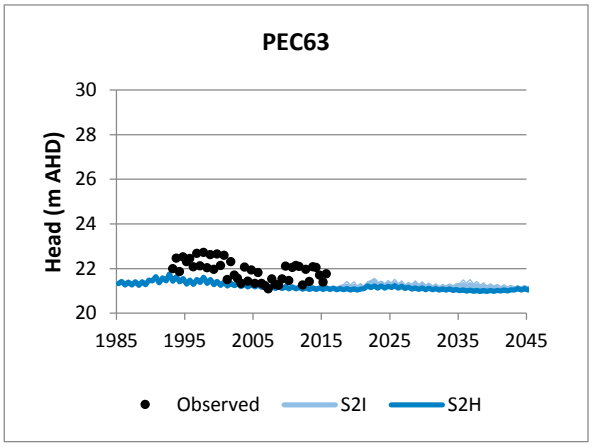
S2H


PEC63
Head (m AHD)
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1985
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2015
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2045
Observed
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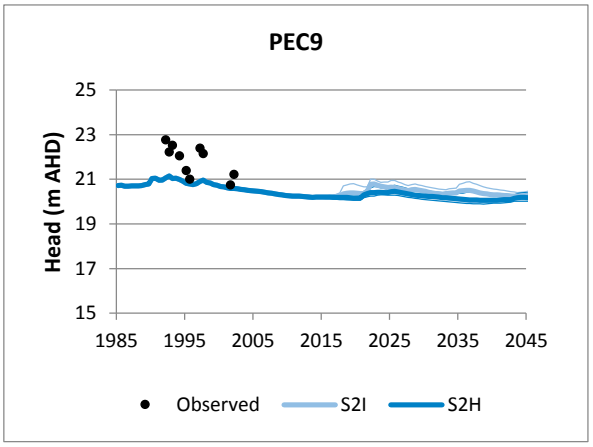
S2H


PEC9
Head (m AHD)
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1985
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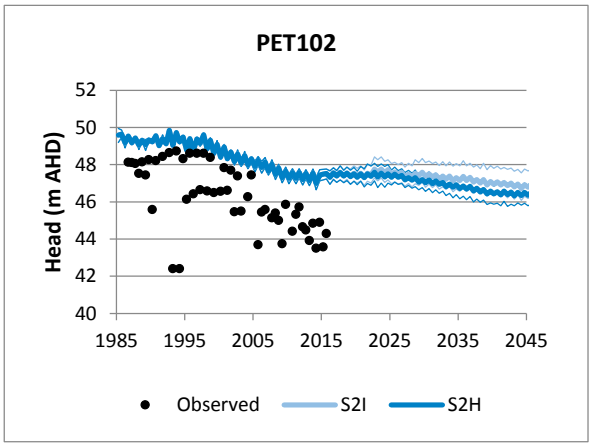
2045
Observed
S2I
S2H


PET102
Head (m AHD)
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1985
1995
2005
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Observed
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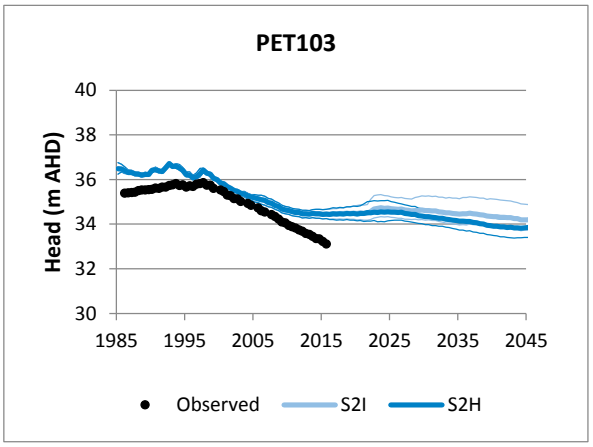
S2H


PET103
Head (m AHD)
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1985
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2005
2015
2025
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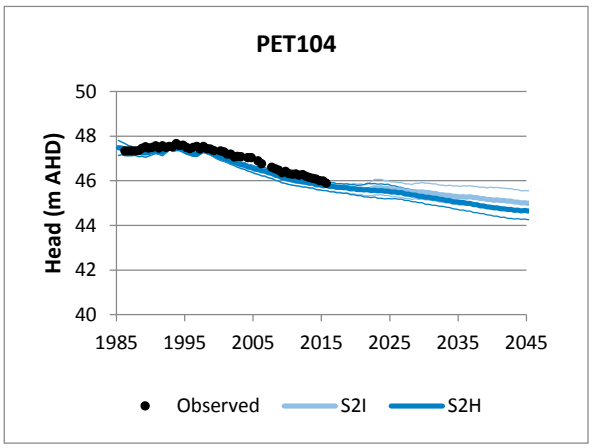
2045
Observed
S2I
S2H


PET104
Head (m AHD)
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1985
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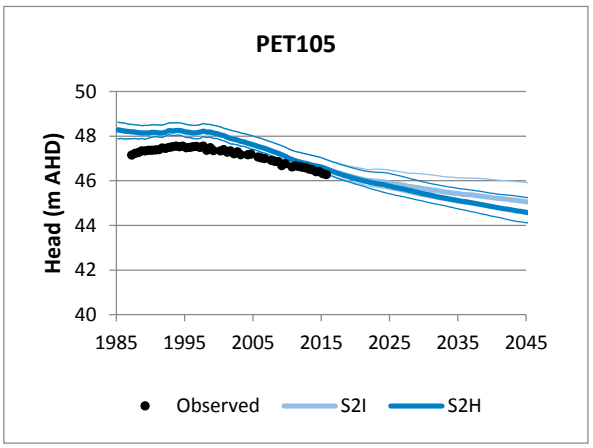
2045
Observed
S2I
S2H


PET105
Head (m AHD)
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1985
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2015
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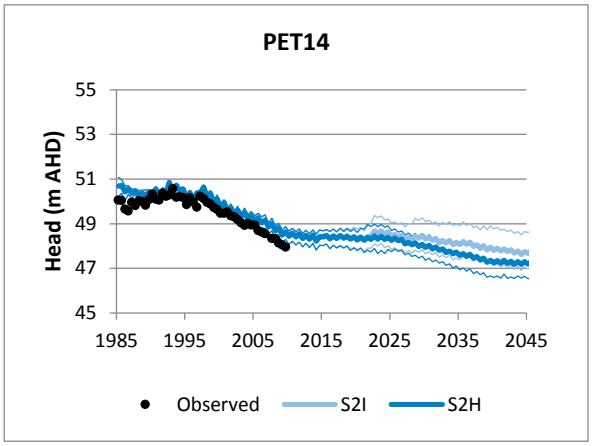
2035
2045
Observed
S2I
S2H


PET14
Head (m AHD)
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51
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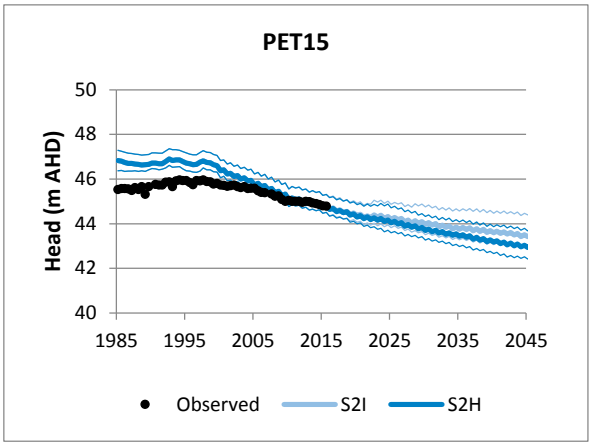
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


PET15
Head (m AHD)
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1985
1995
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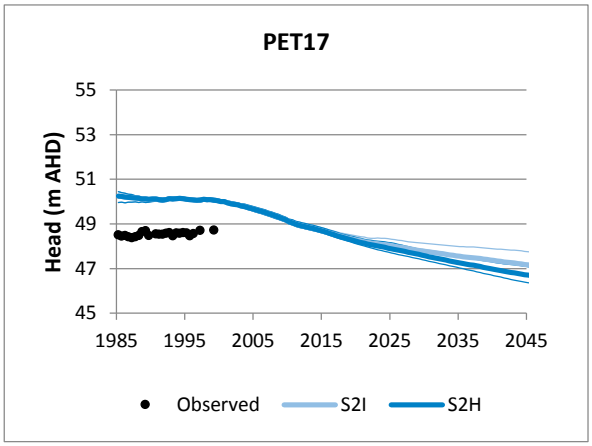
2015
2025
2035
2045
Observed
S2I
S2H


PET17
Head (m AHD)
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1985
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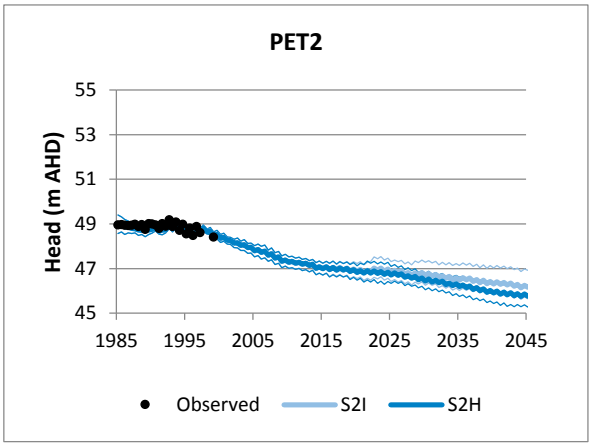
2015
2025
2035
2045
Observed
S2I
S2H


PET2
Head (m AHD)
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1985
1995
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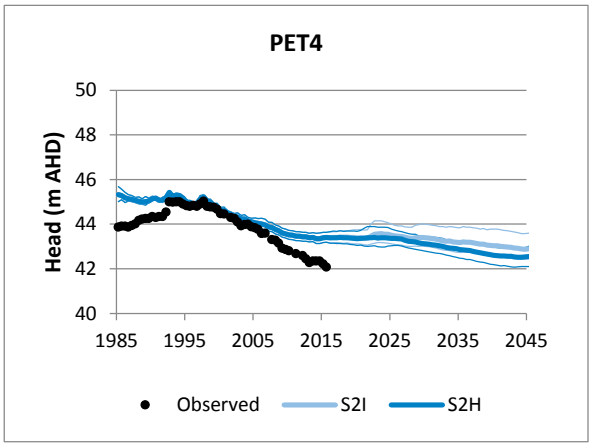
2035
2045
Observed
S2I
S2H


PET4
Head (m AHD)
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1985
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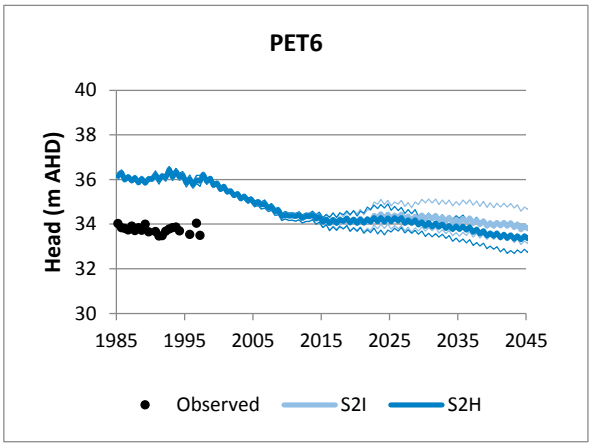
2045
Observed
S2I
S2H


PET6
Head (m AHD)
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1985
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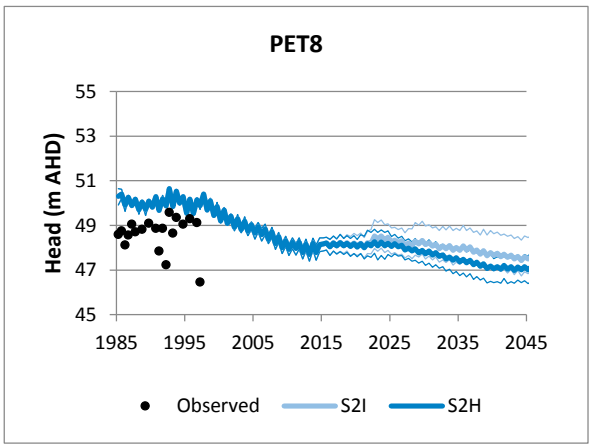
2045
Observed
S2I
S2H


PET8
Head (m AHD)
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1985
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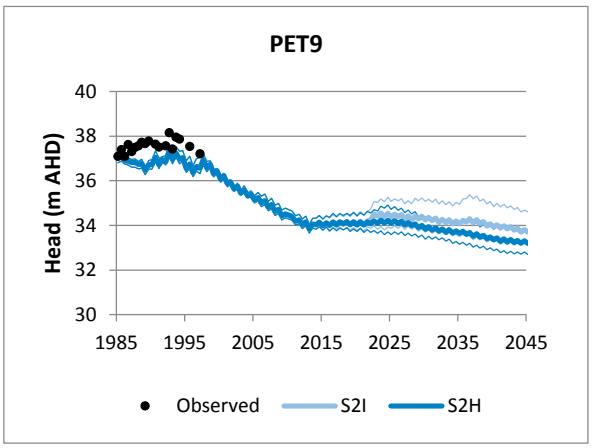
Observed
S2I
S2H


PET9
Head (m AHD)
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1985
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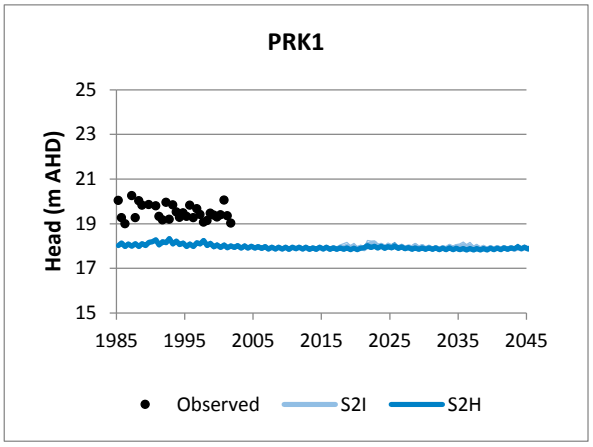
Observed
S2I
S2H


PRK1
Head (m AHD)
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1985
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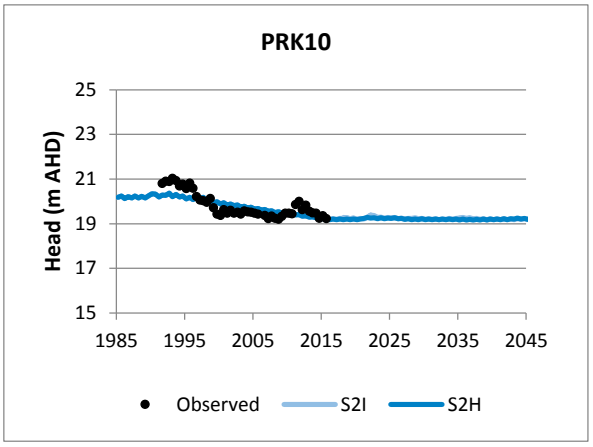
2045
Observed
S2I
S2H


PRK10
Head (m AHD)
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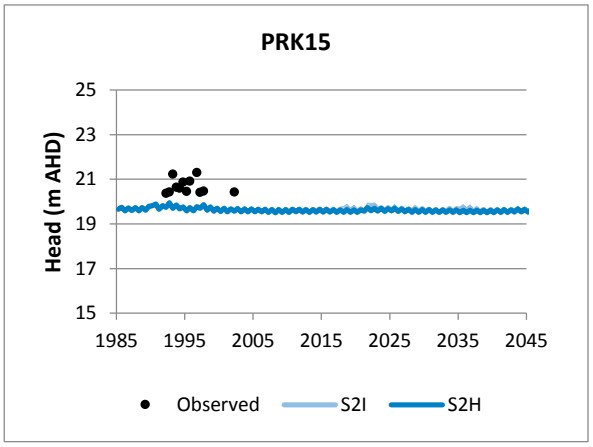
Observed
S2I
S2H


PRK15
Head (m AHD)
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Observed
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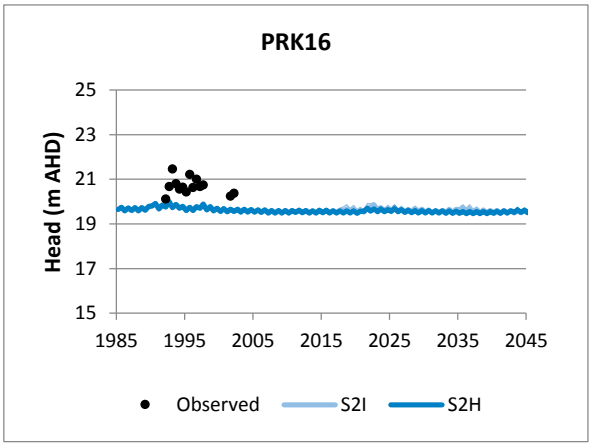
S2H


PRK16
Head (m AHD)
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Observed
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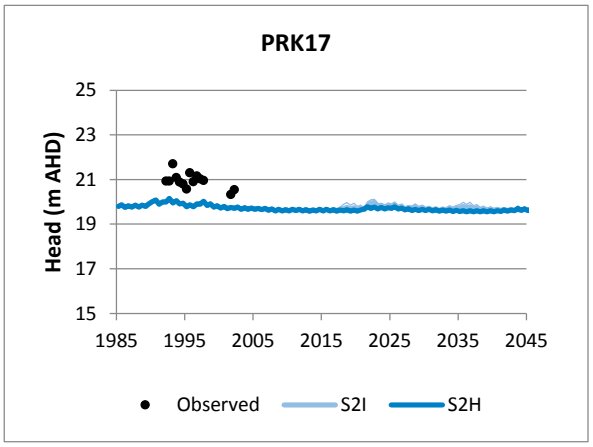
S2H


PRK17
Head (m AHD)
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Observed
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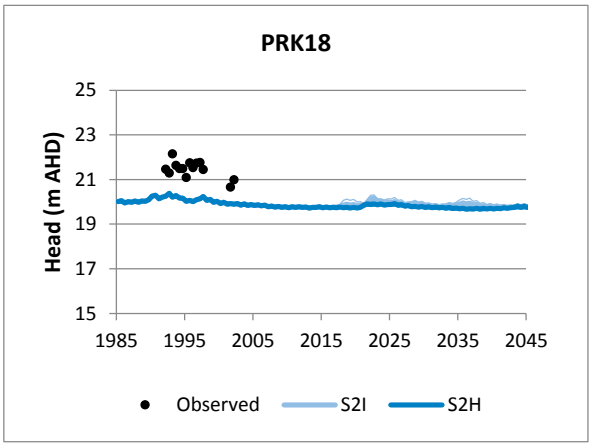
S2H


PRK18
Head (m AHD)
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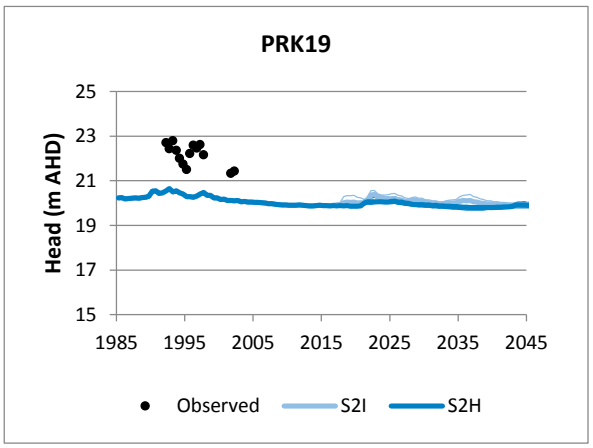
2045
Observed
S2I
S2H


PRK19
Head (m AHD)
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2045
Observed
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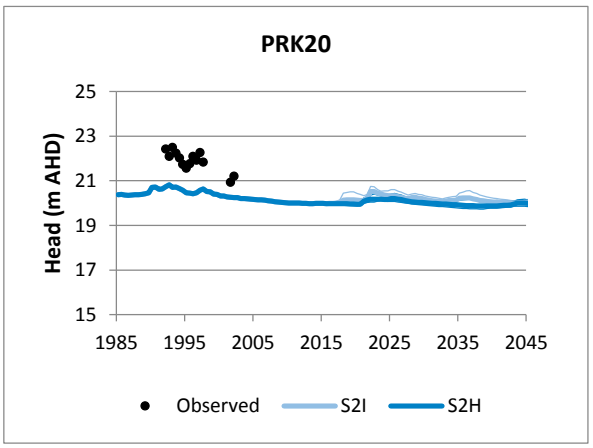
S2H


PRK20
Head (m AHD)
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Observed
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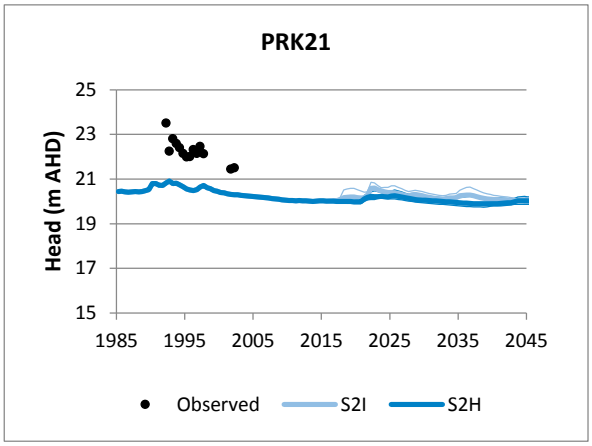
S2H


PRK21
Head (m AHD)
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2025
2035
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Observed
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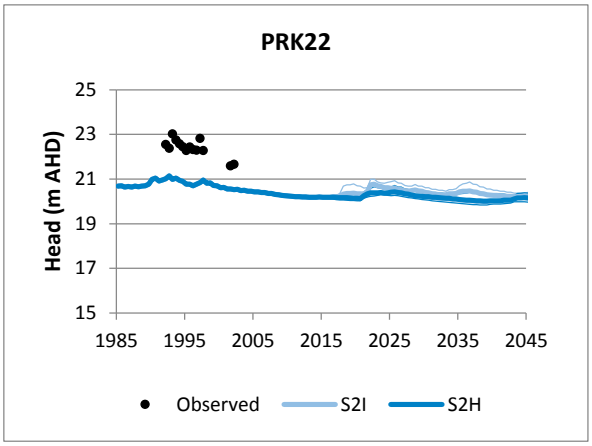
S2H


PRK22
Head (m AHD)
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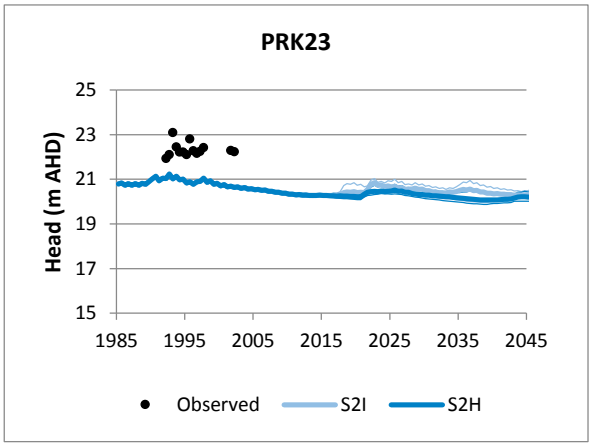
2035
2045
Observed
S2I
S2H


PRK23
Head (m AHD)
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2045
Observed
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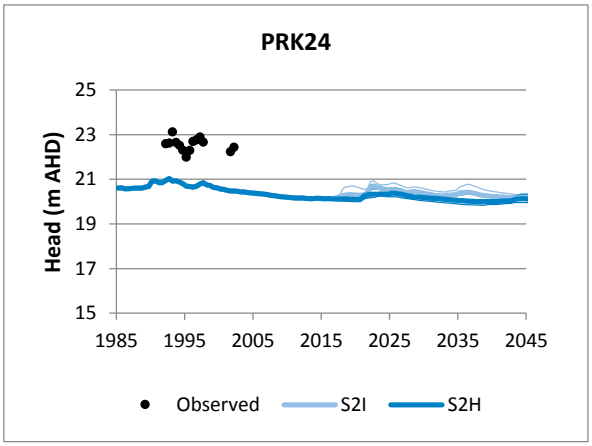
S2H


PRK24
Head (m AHD)
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2045
Observed
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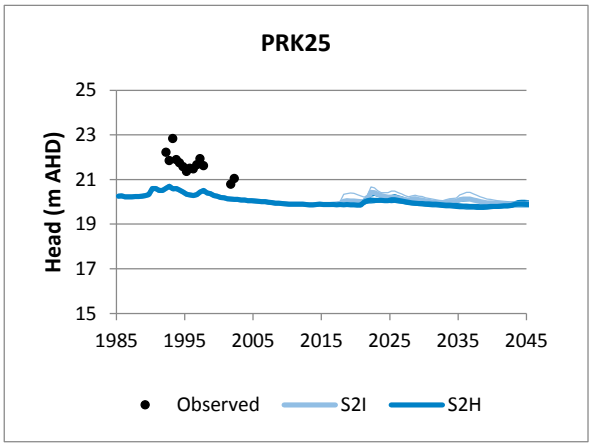
S2H


PRK25
Head (m AHD)
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2025
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2045
Observed
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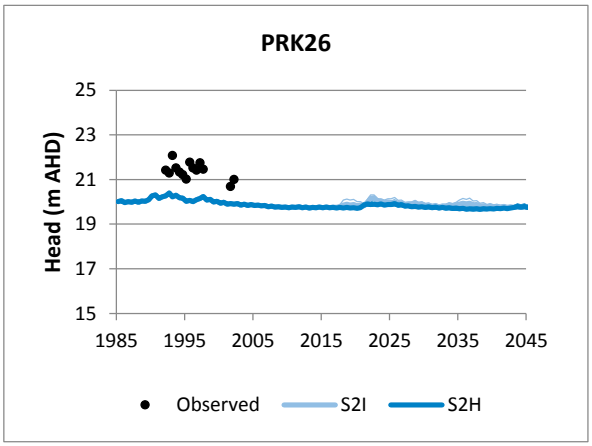
S2H


PRK26
Head (m AHD)
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Observed
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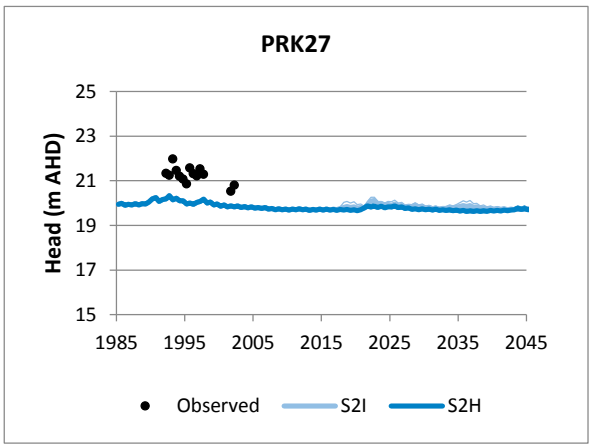
S2H


PRK27
Head (m AHD)
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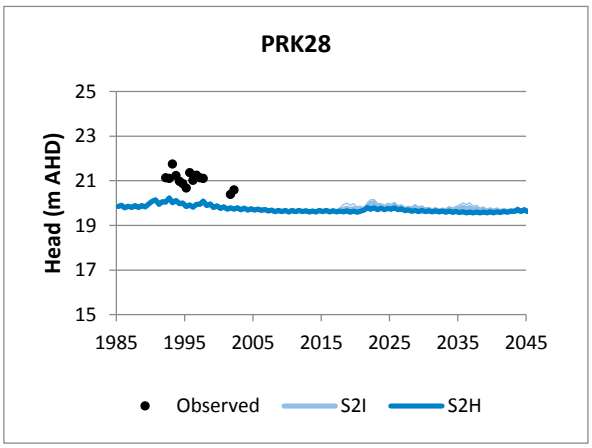
2045
Observed
S2I
S2H


PRK28
Head (m AHD)
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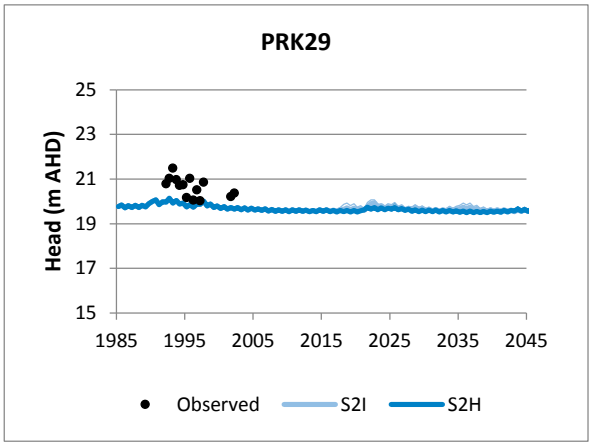
Observed
S2I
S2H


PRK29
Head (m AHD)
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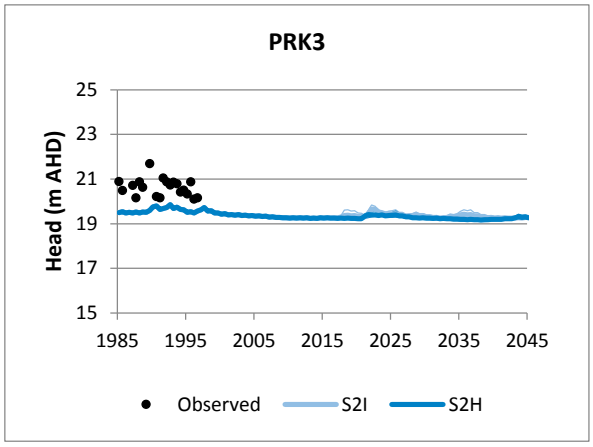
2035
2045
Observed
S2I
S2H


PRK3
Head (m AHD)
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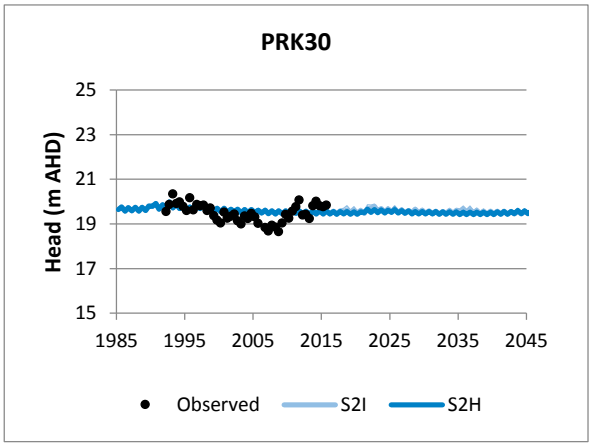
2035
2045
Observed
S2I
S2H


PRK30
Head (m AHD)
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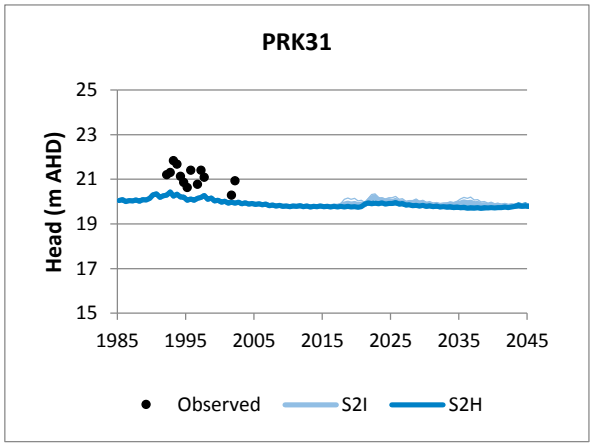
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


PRK31
Head (m AHD)
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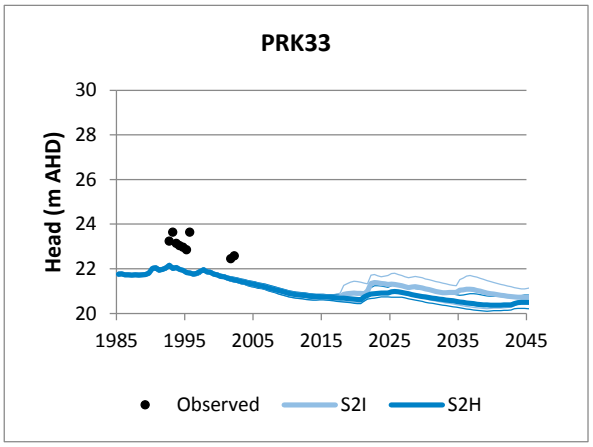
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


PRK33
Head (m AHD)
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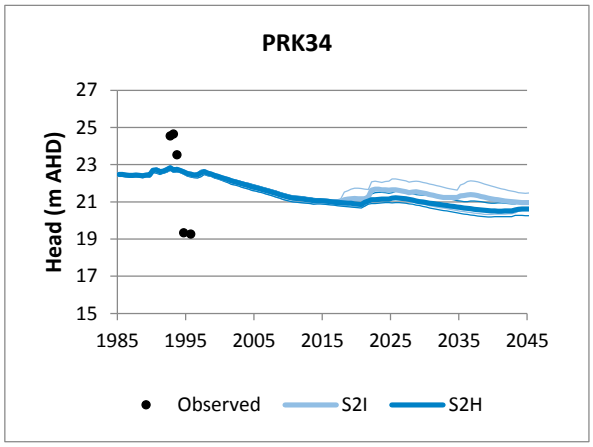
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


PRK34
Head (m AHD)
27
25
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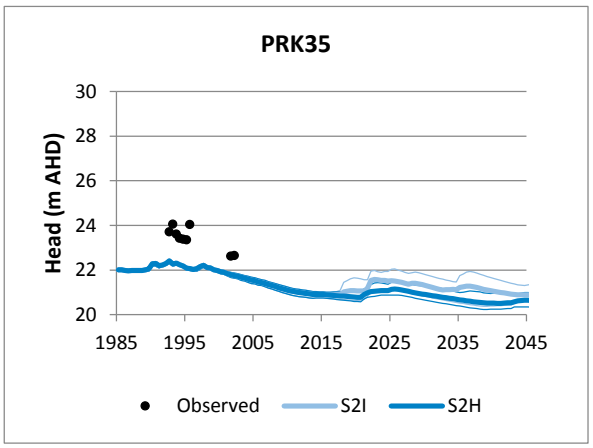
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


PRK35
Head (m AHD)
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Observed
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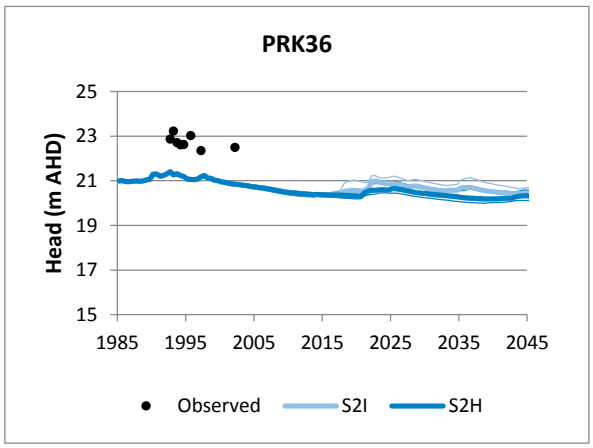
PRK36
Head (m AHD)
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Observed
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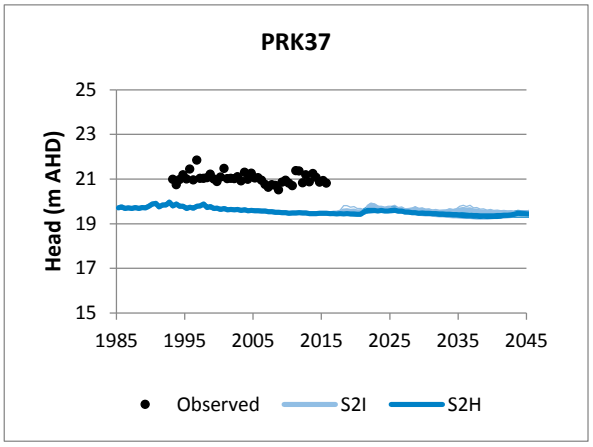
S2H


PRK37
Head (m AHD)
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Observed
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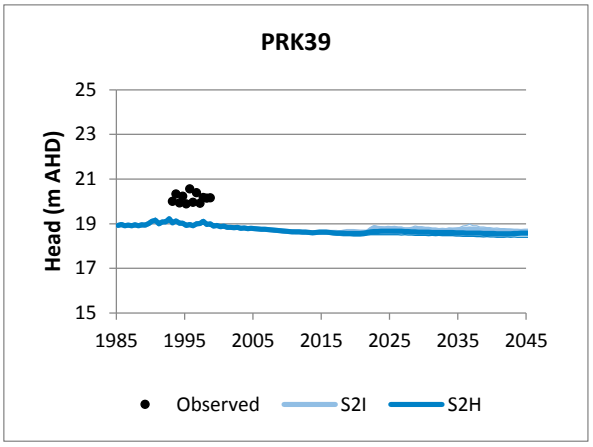
S2H


PRK39
Head (m AHD)
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Observed
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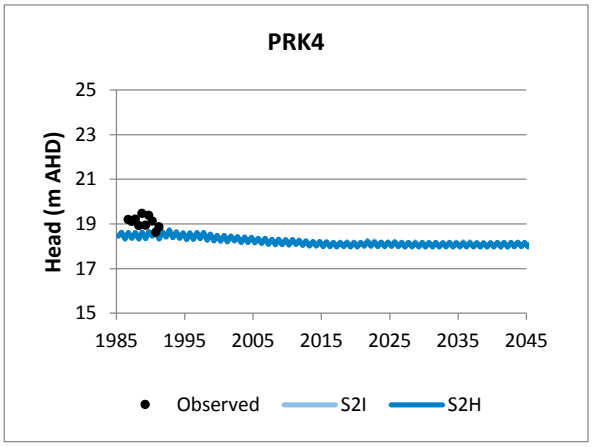
PRK4
Head (m AHD)
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1985
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Observed
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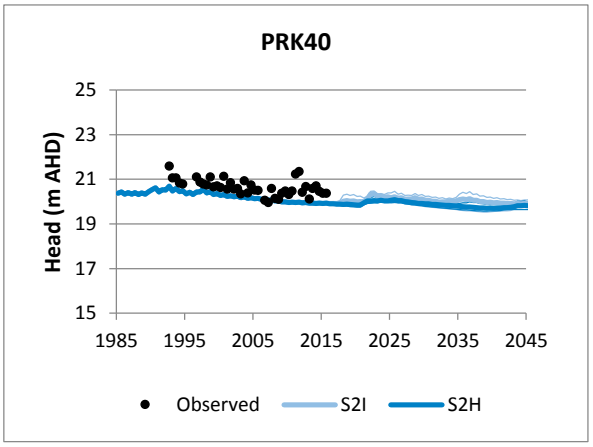
S2H


PRK40
Head (m AHD)
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Observed
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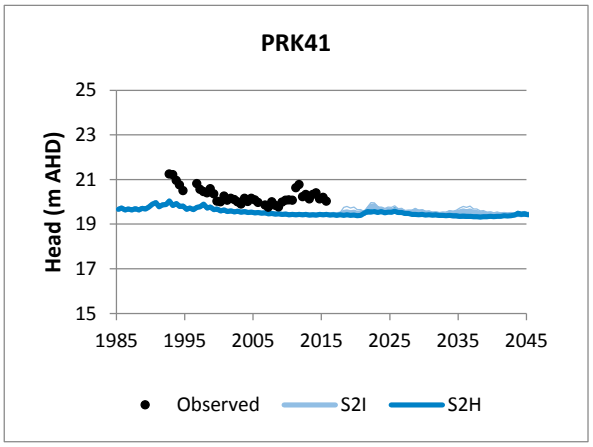
S2H


PRK41
Head (m AHD)
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2035
2045
Observed
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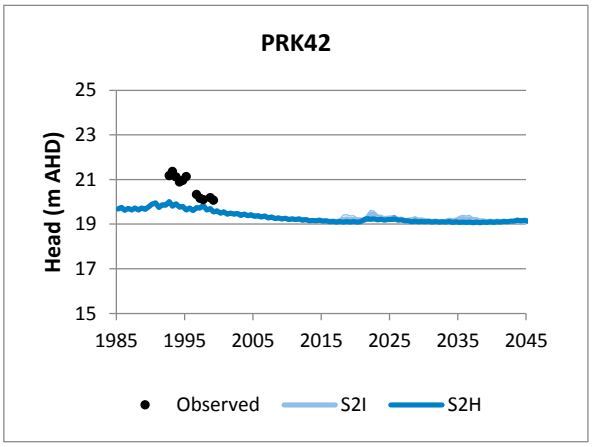
S2H


PRK42
Head (m AHD)
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2045
Observed
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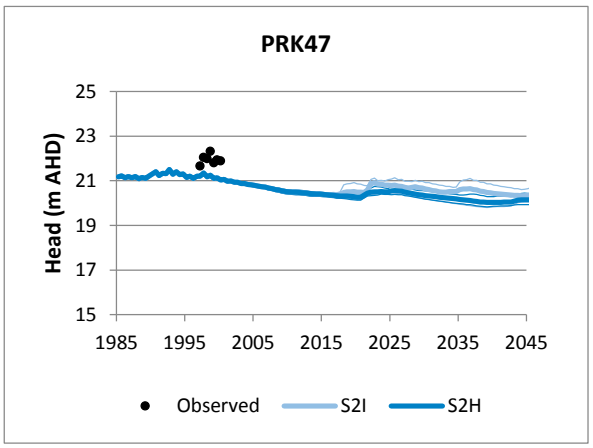
S2H


PRK47
Head (m AHD)
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2045
Observed
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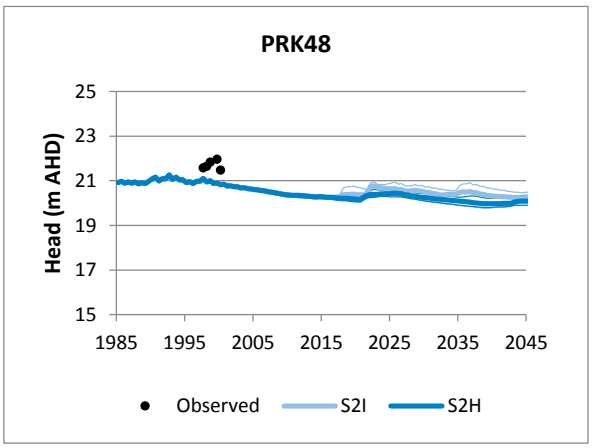
S2H


PRK48
Head (m AHD)
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2045
Observed
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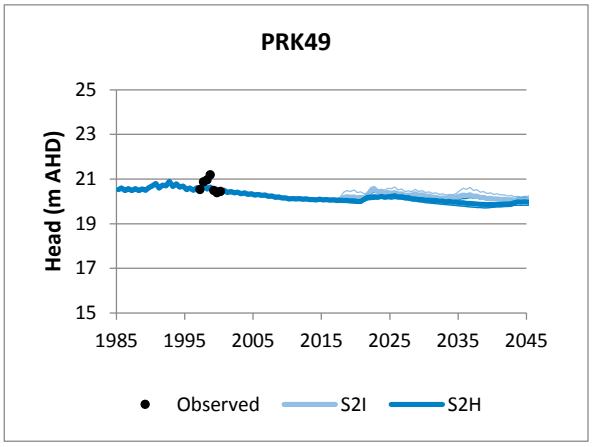
S2H


PRK49
Head (m AHD)
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2045
Observed
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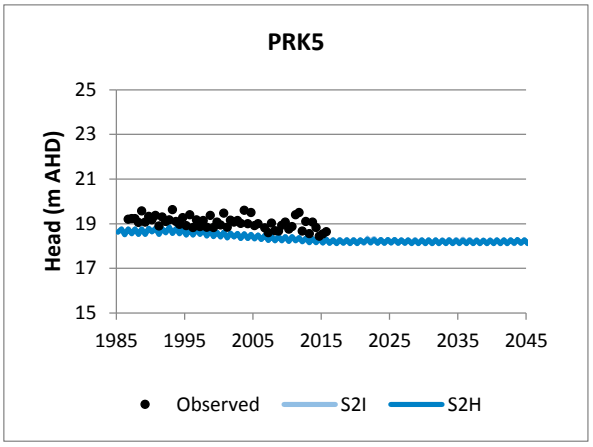
S2H


PRK5
Head (m AHD)
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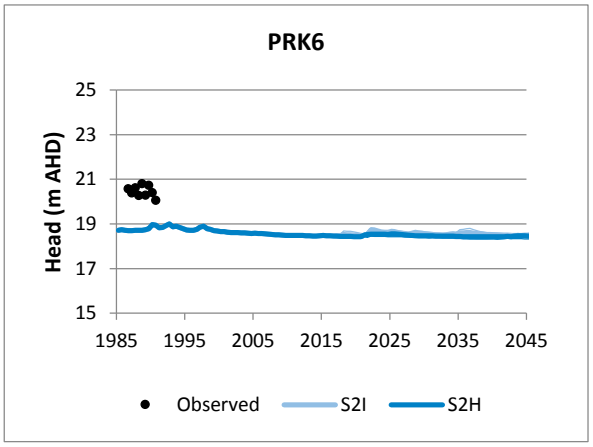
2035
2045
Observed
S2I
S2H


PRK6
Head (m AHD)
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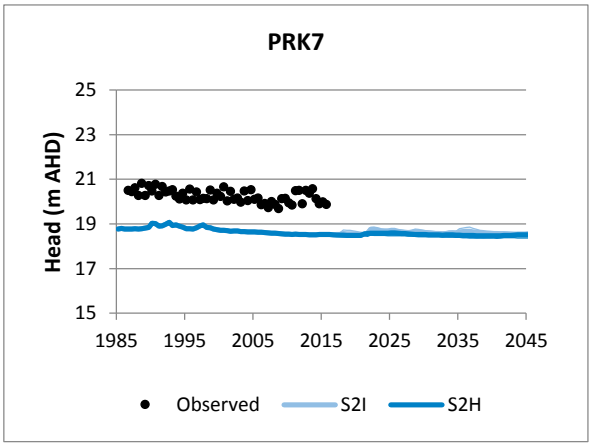
2045
Observed
S2I
S2H


PRK7
Head (m AHD)
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1985
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2045
Observed
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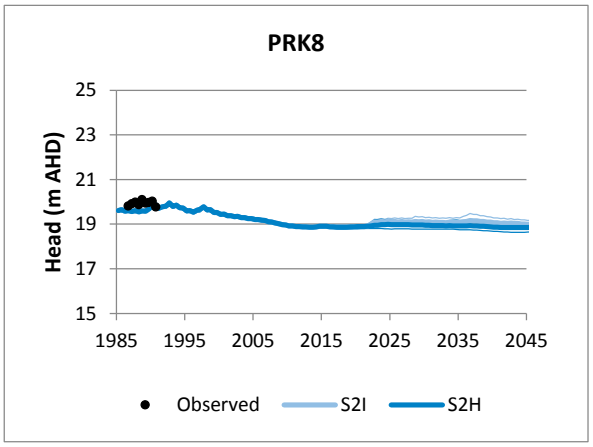
S2H


PRK8
Head (m AHD)
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Observed
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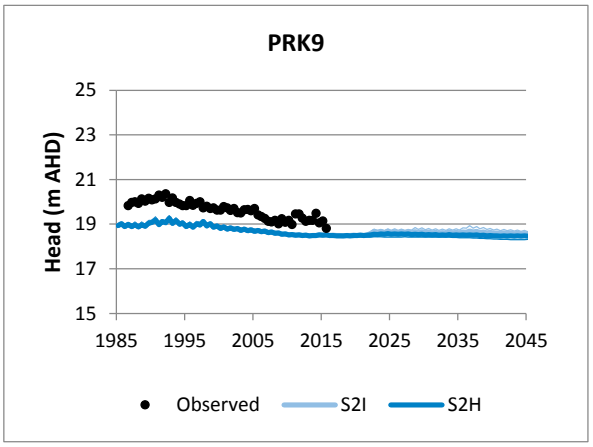
S2H


PRK9
Head (m AHD)
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1985
1995
2005
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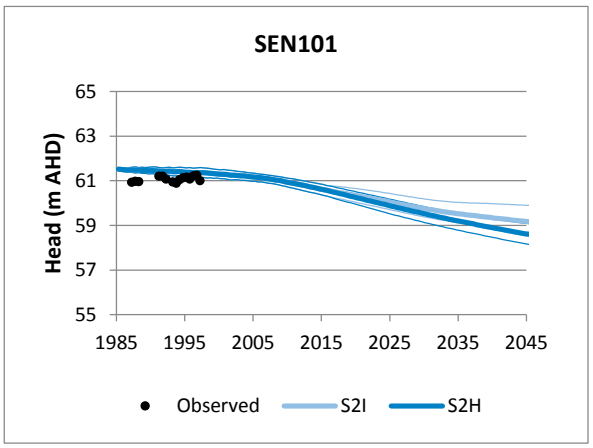
Observed
S2I
S2H


SEN101
Head (m AHD)
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1985
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2005
2015
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2045
Observed
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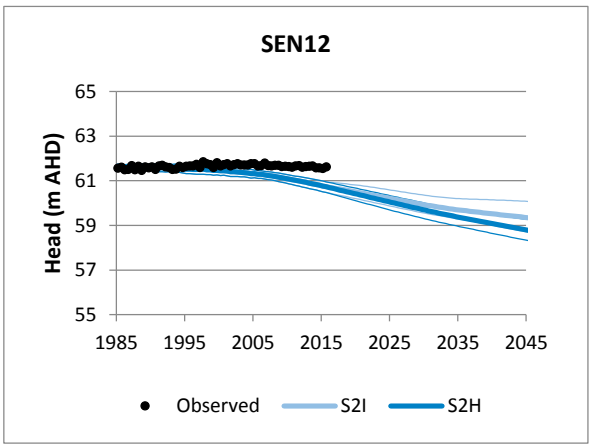
S2H


SEN12
Head (m AHD)
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1985
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2015
2025
2035
2045
Observed
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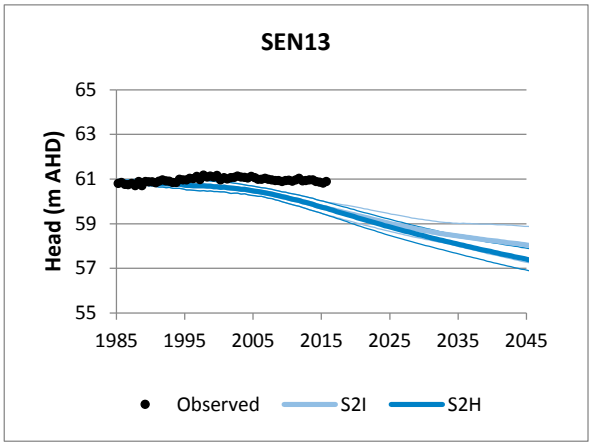
S2H


SEN13
Head (m AHD)
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Observed
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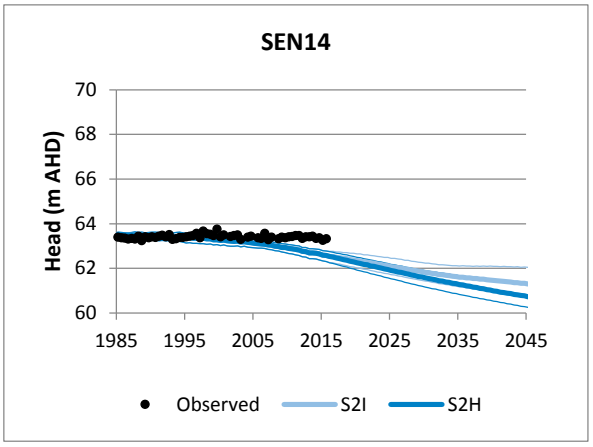
S2H


SEN14
Head (m AHD)
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2015
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2045
Observed
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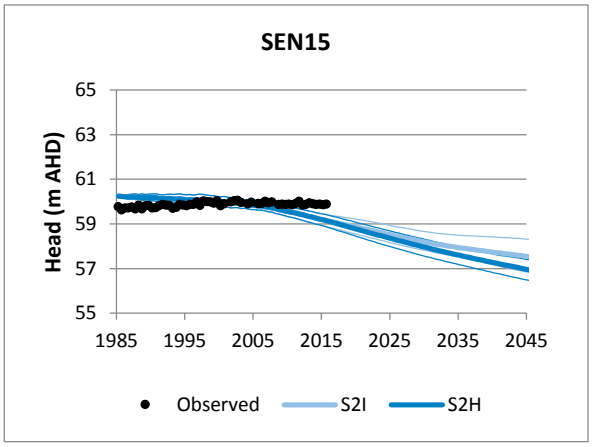
S2H


SEN15
Head (m AHD)
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1985
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2005
2015
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2035
2045
Observed
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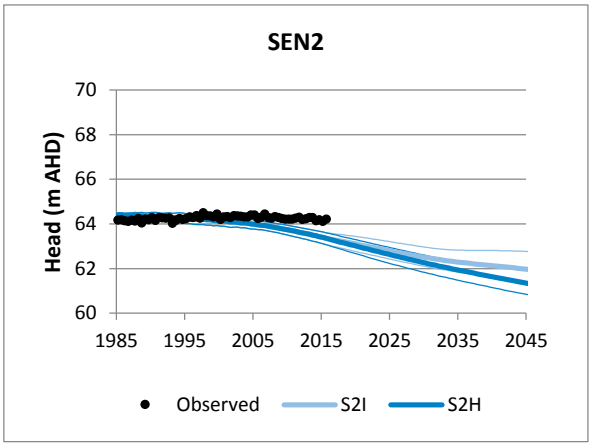
S2H


SEN2
Head (m AHD)
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Observed
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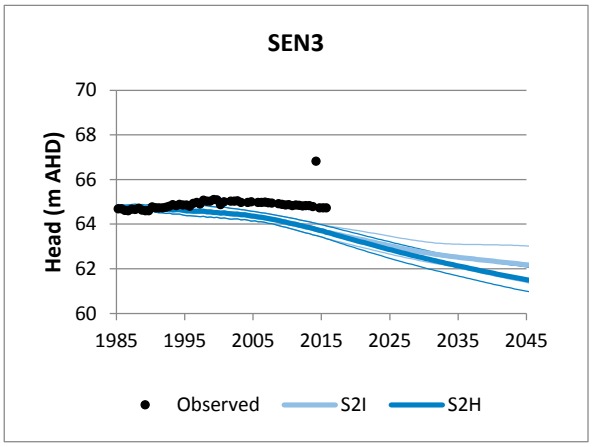
S2H


SEN3
Head (m AHD)
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Observed
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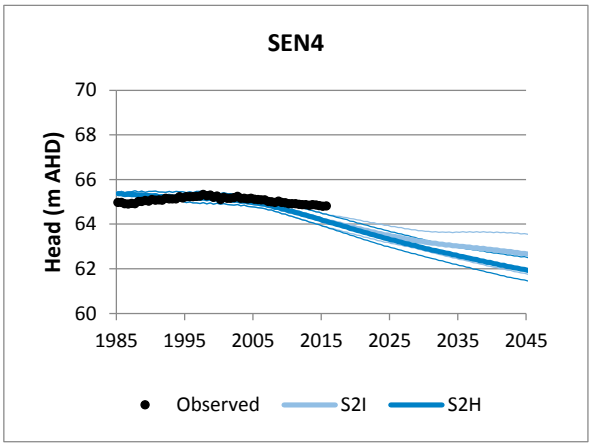
S2H


SEN4
Head (m AHD)
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Observed
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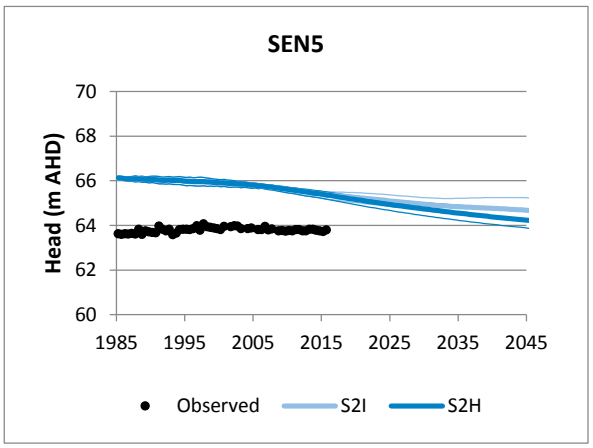
S2H


SEN5
Head (m AHD)
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Observed
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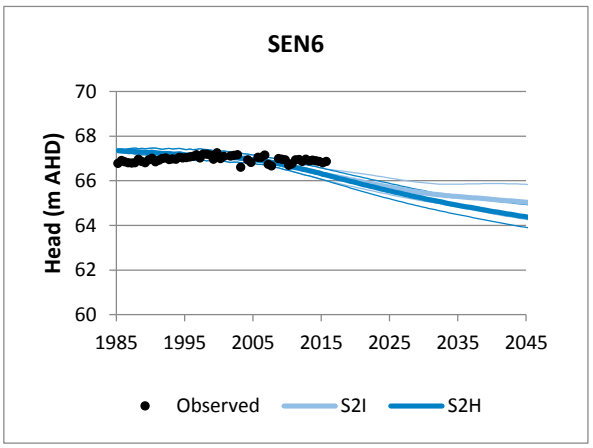
S2H


SEN6
Head (m AHD)
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Observed
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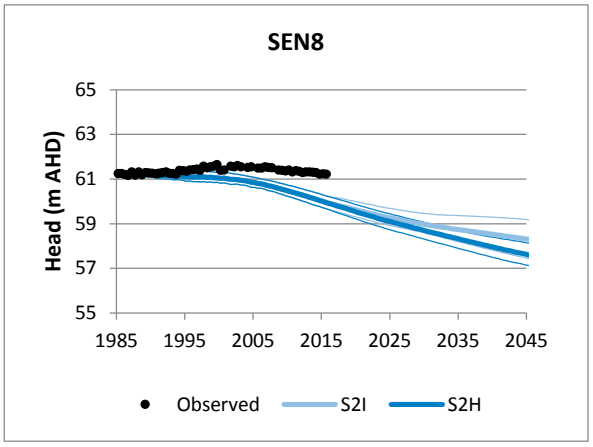
SEN8
Head (m AHD)
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Observed
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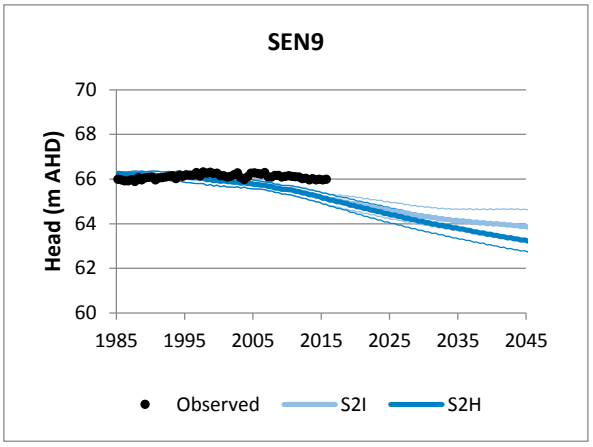
SEN9
Head (m AHD)
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Observed
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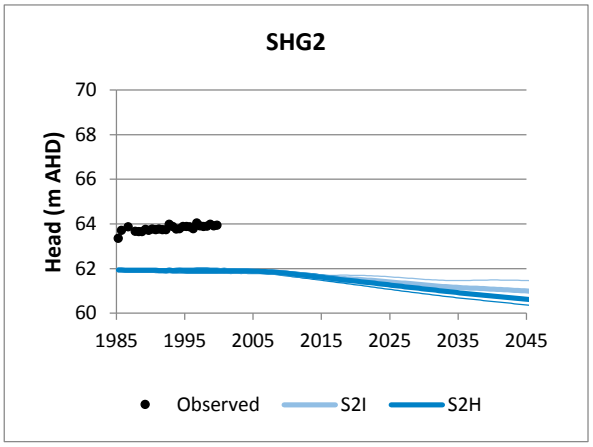
S2H


SHG2
Head (m AHD)
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Observed
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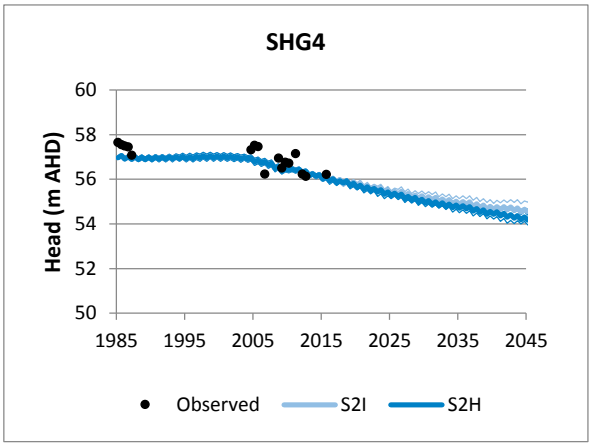
S2H


SHG4
Head (m AHD)
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Observed
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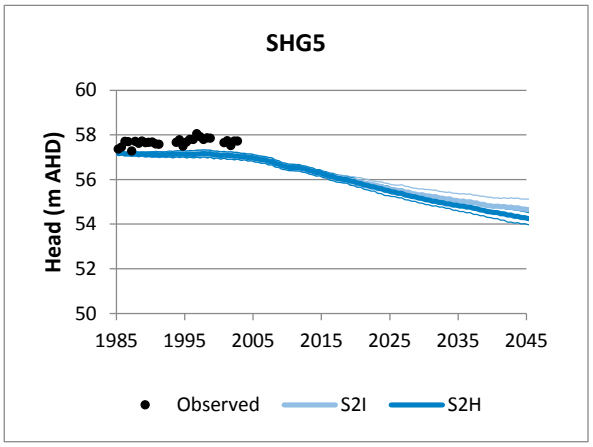
SHG5
Head (m AHD)
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Observed
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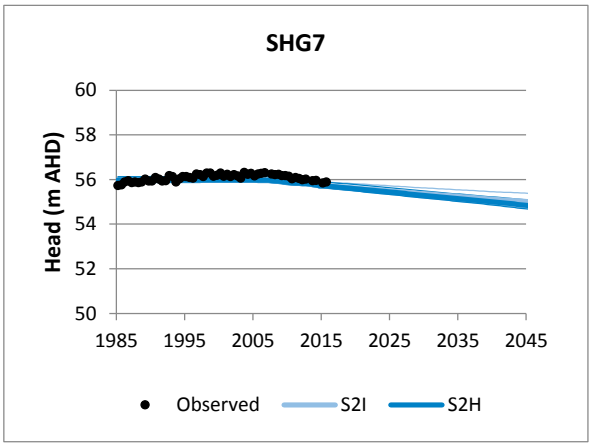
S2H


SHG7
Head (m AHD)
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Observed
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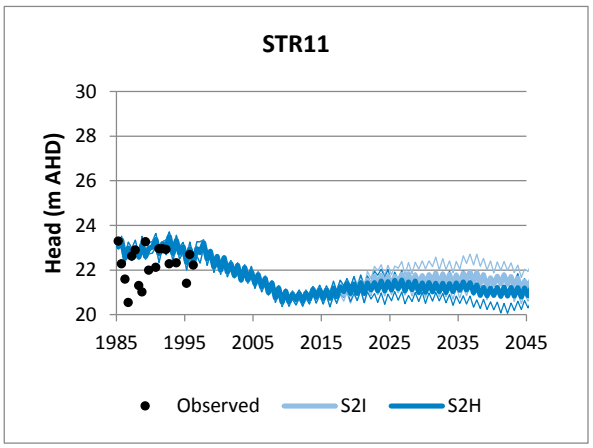
S2H


STR11
Head (m AHD)
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Observed
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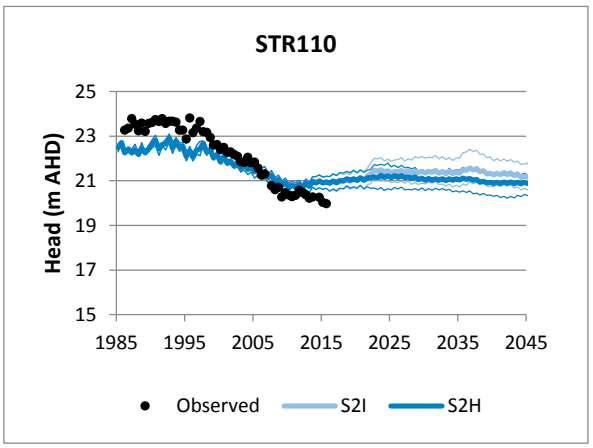
STR110
Head (m AHD)
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2045
Observed
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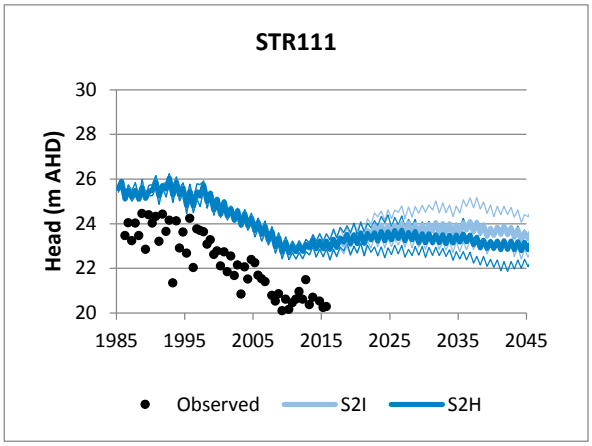
STR111
Head (m AHD)
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Observed
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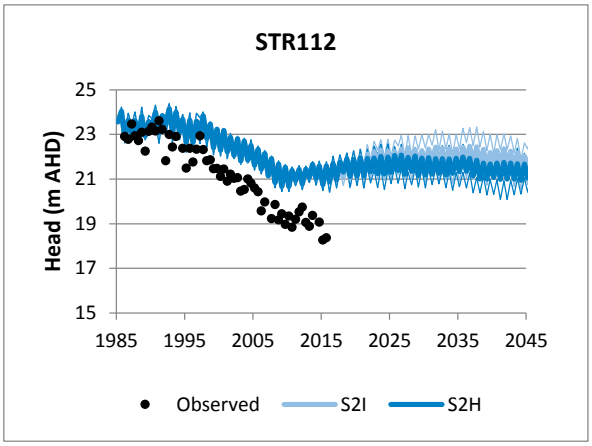
S2H


STR112
Head (m AHD)
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Observed
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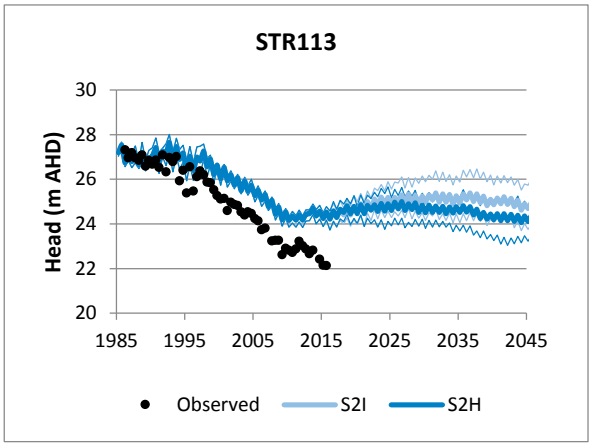
S2H


STR113
Head (m AHD)
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2045
Observed
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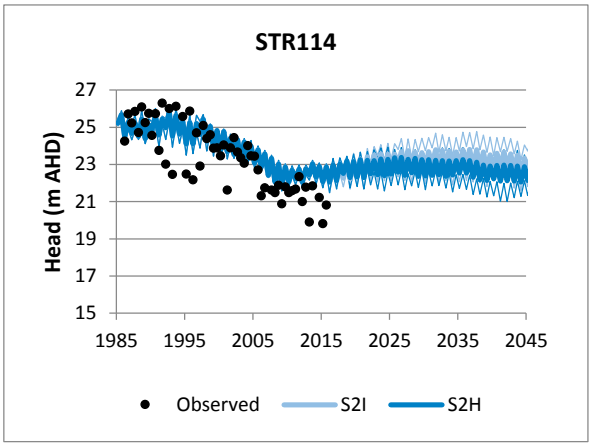
S2H


STR114
Head (m AHD)
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Observed
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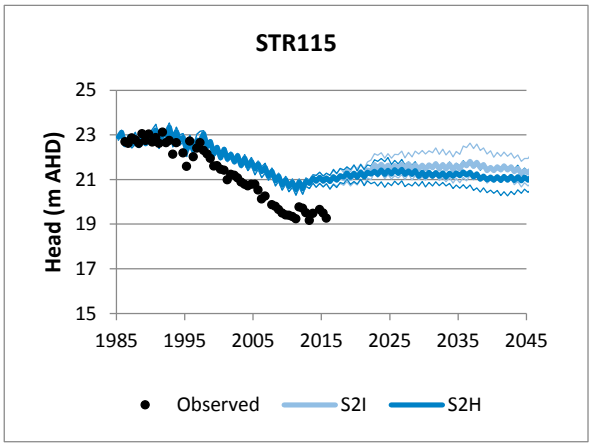
S2H


STR115
Head (m AHD)
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1985
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2035
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Observed
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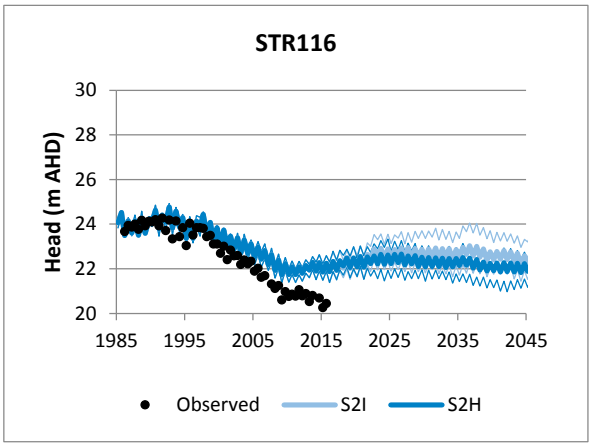
S2H


STR116
Head (m AHD)
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Observed
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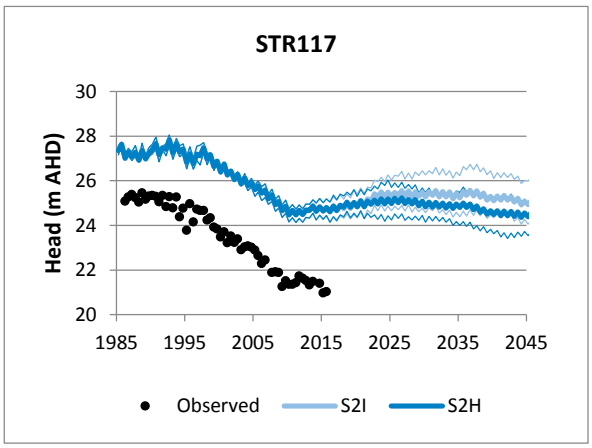
S2H


STR117
Head (m AHD)
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2035
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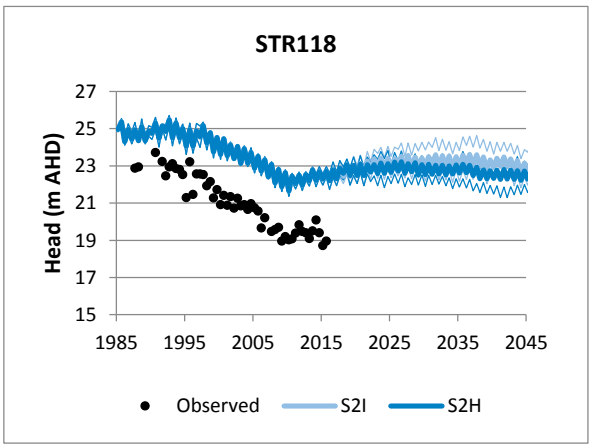
Observed
S2I
S2H


STR118
Head (m AHD)
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1985
1995
2005
2015
2025
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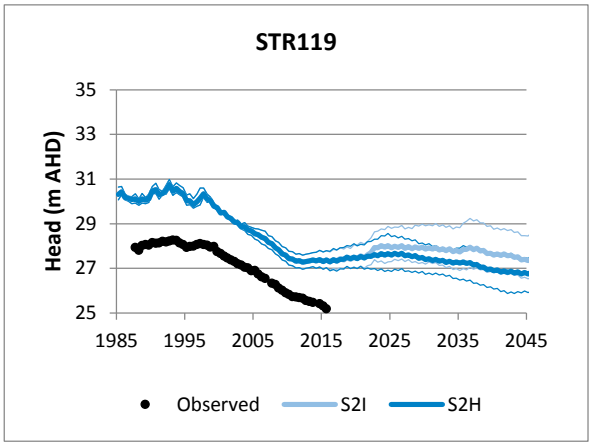
2045
Observed
S2I
S2H


STR119
Head (m AHD)
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33
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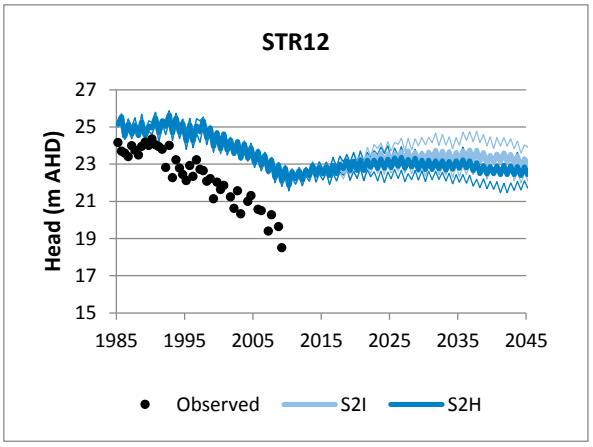
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR12
Head (m AHD)
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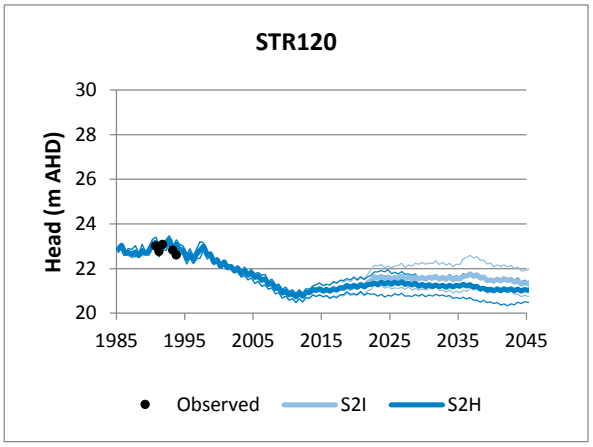
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR120
Head (m AHD)
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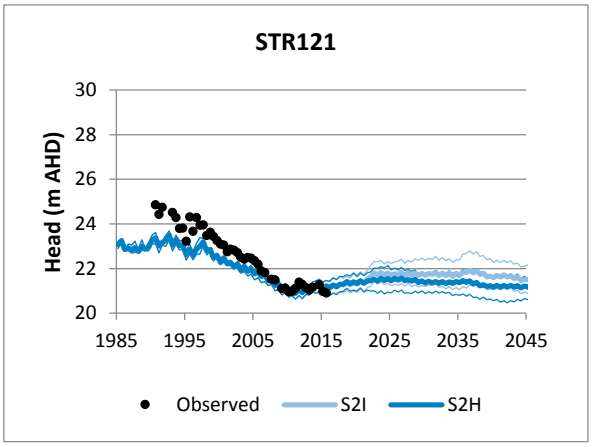
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR121
Head (m AHD)
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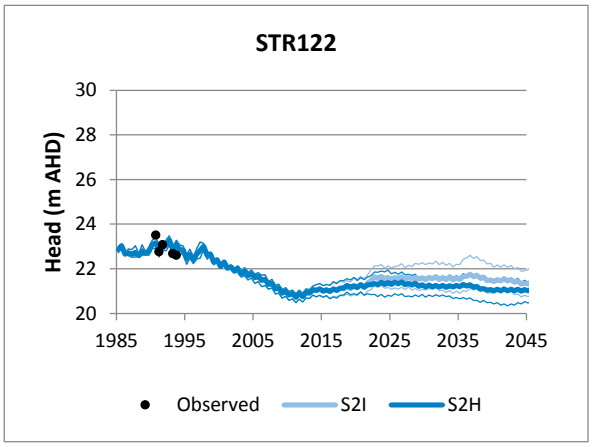
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR122
Head (m AHD)
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1985
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2005
2015
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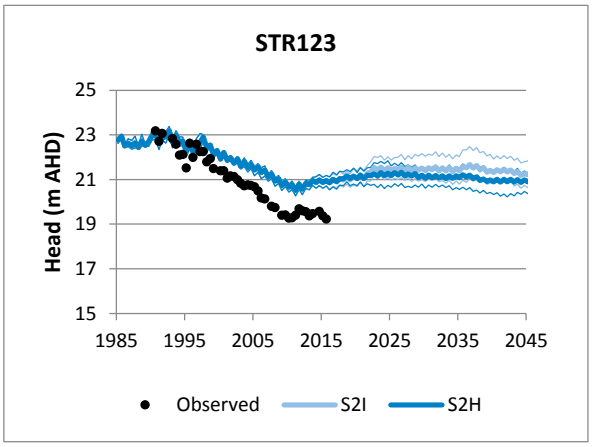
2035
2045
Observed
S2I
S2H


STR123
Head (m AHD)
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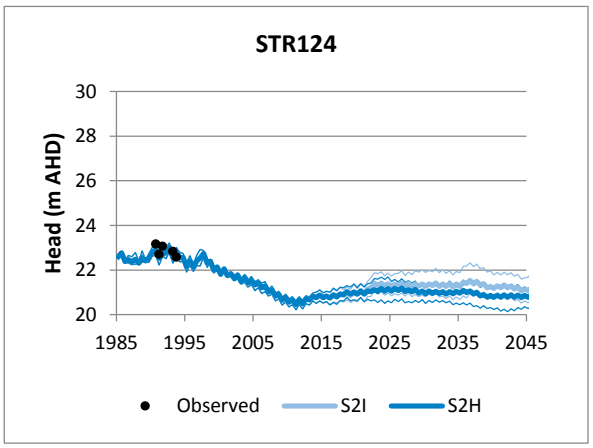
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR124
Head (m AHD)
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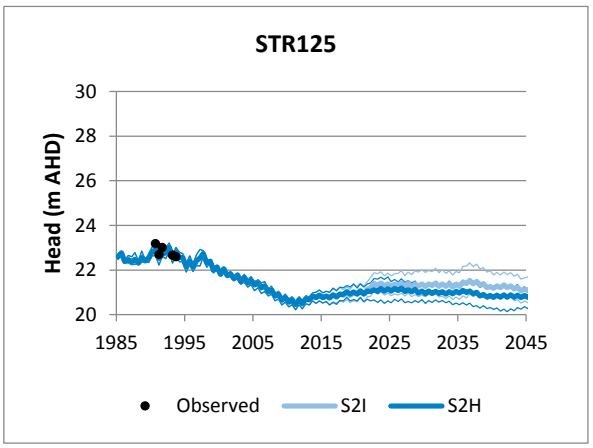
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR125
Head (m AHD)
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1985
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2005
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2035
2045
Observed
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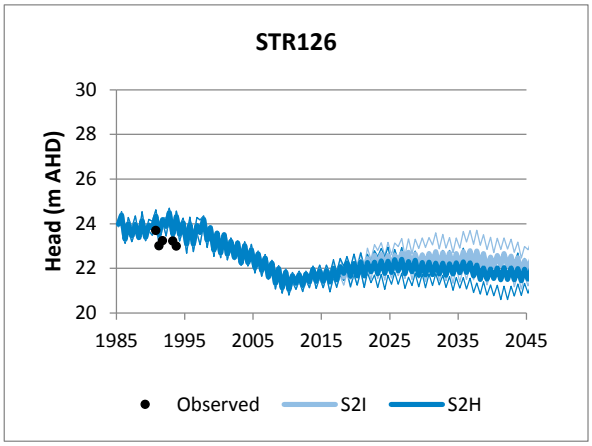
S2H


STR126
Head (m AHD)
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1985
1995
2005
2015
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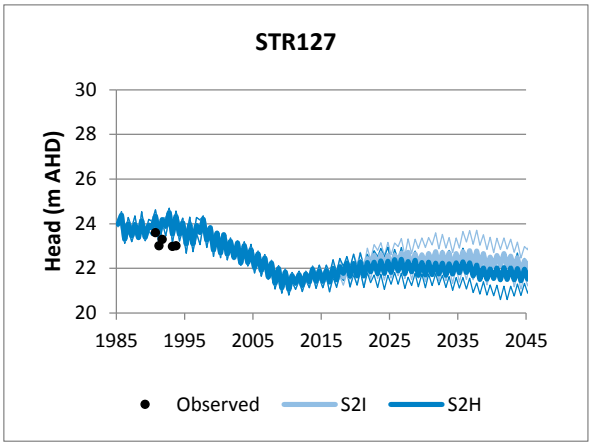
2035
2045
Observed
S2I
S2H


STR127
Head (m AHD)
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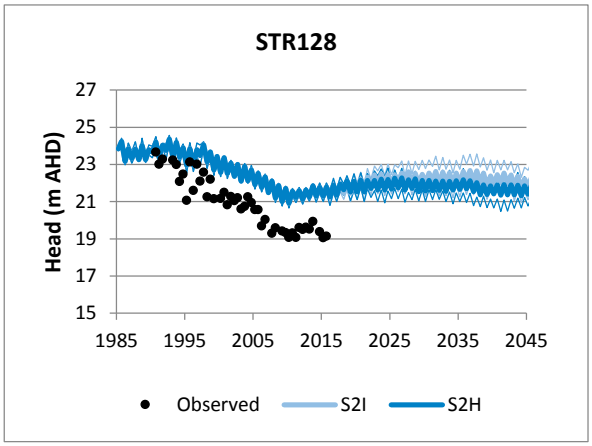
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR128
Head (m AHD)
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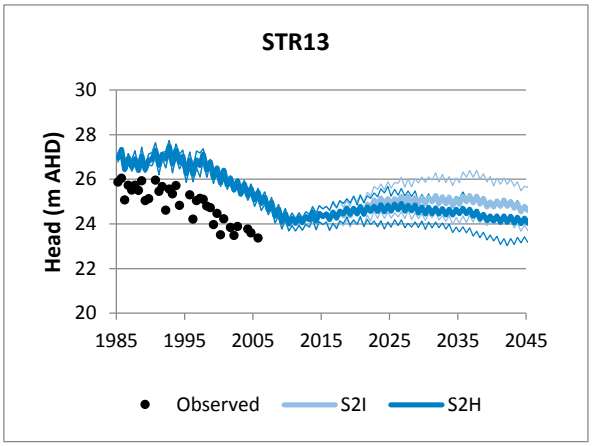
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR13
Head (m AHD)
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24
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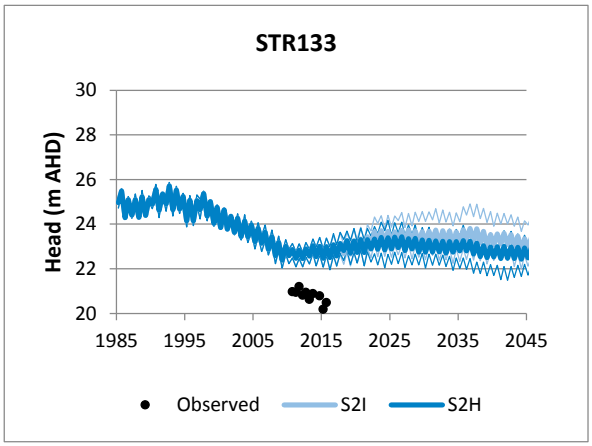
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR133
Head (m AHD)
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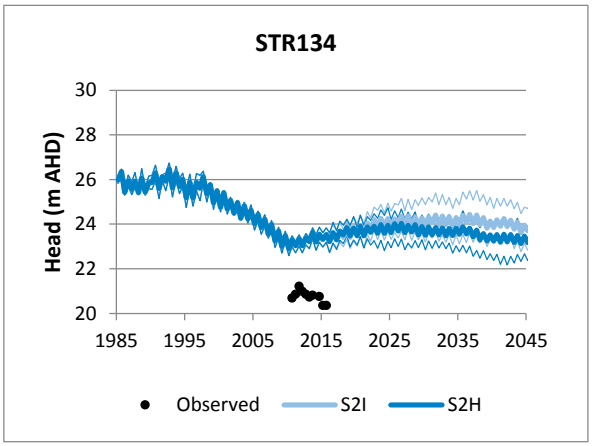
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR134
Head (m AHD)
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24
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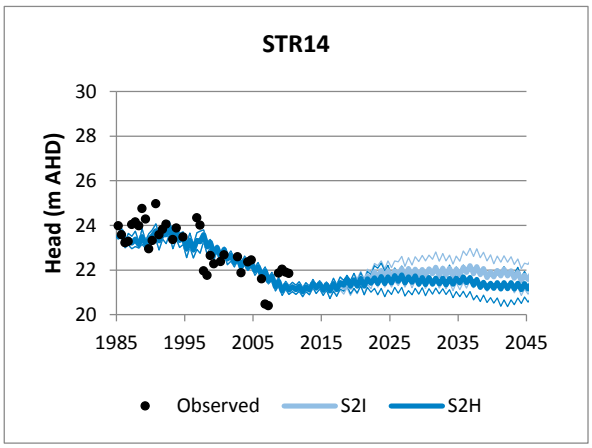
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR14
Head (m AHD)
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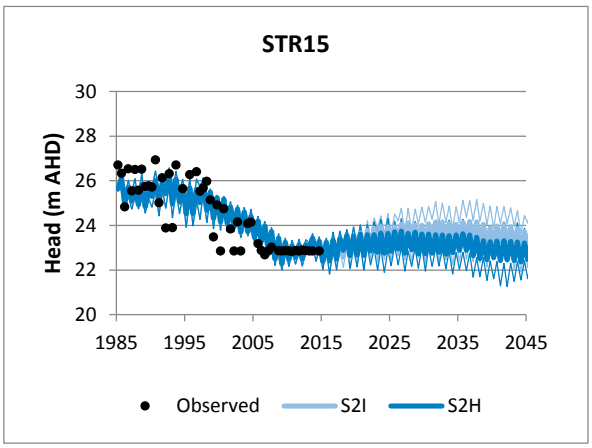
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR15
Head (m AHD)
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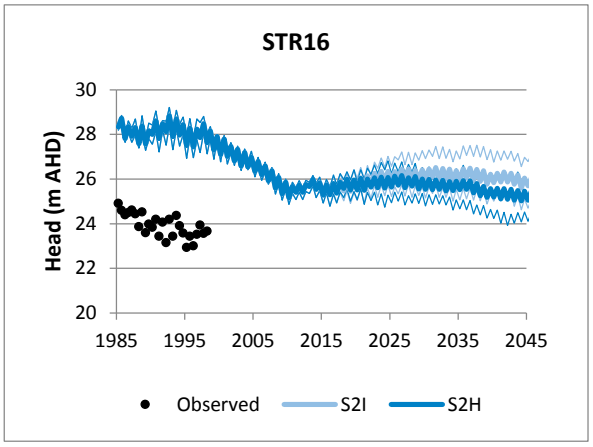
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR16
Head (m AHD)
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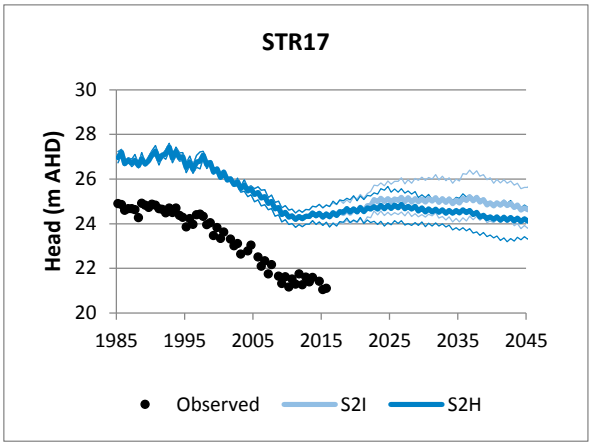
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR17
Head (m AHD)
30
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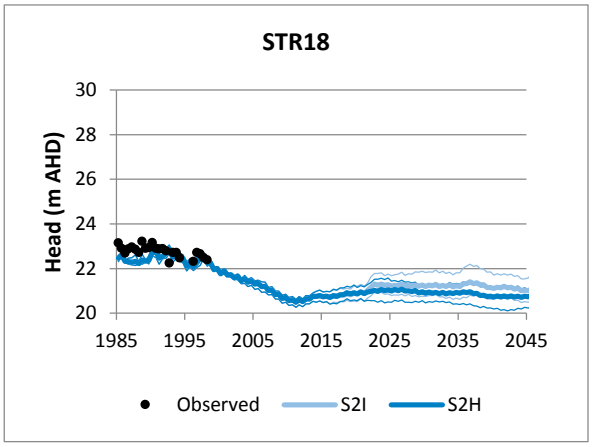
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR18
Head (m AHD)
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24
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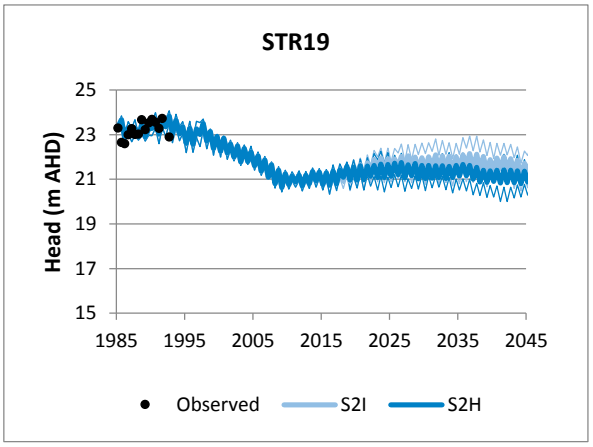
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR19
Head (m AHD)
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17
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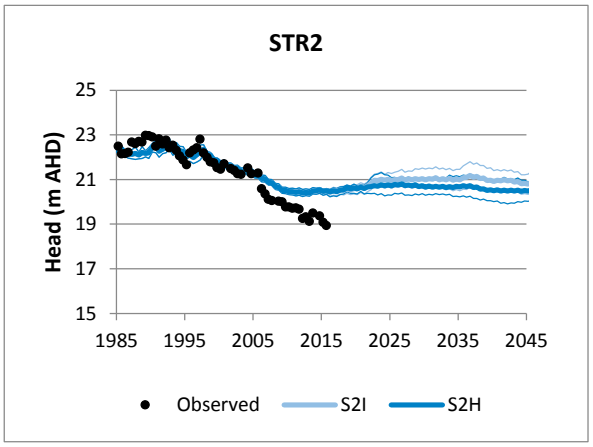
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR2
Head (m AHD)
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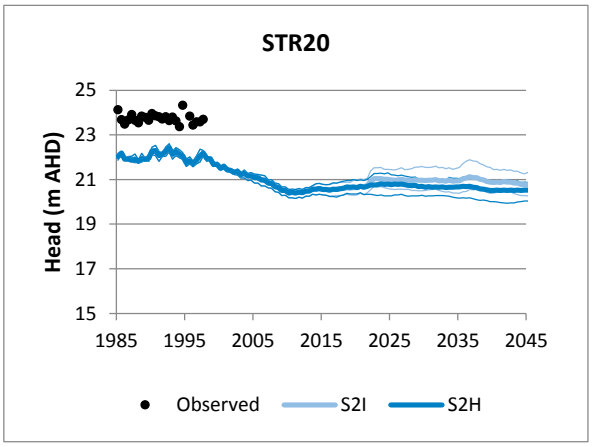
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR20
Head (m AHD)
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17
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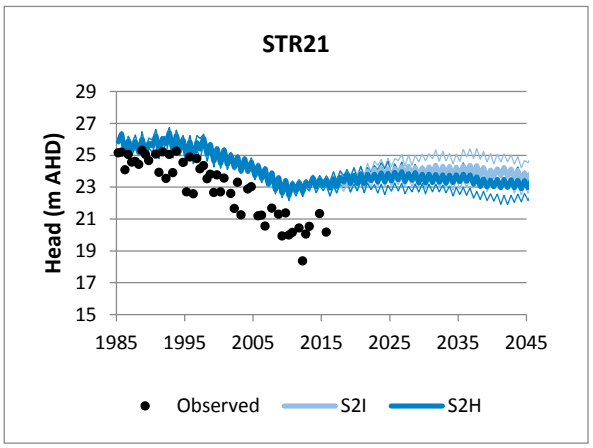
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR21
Head (m AHD)
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21
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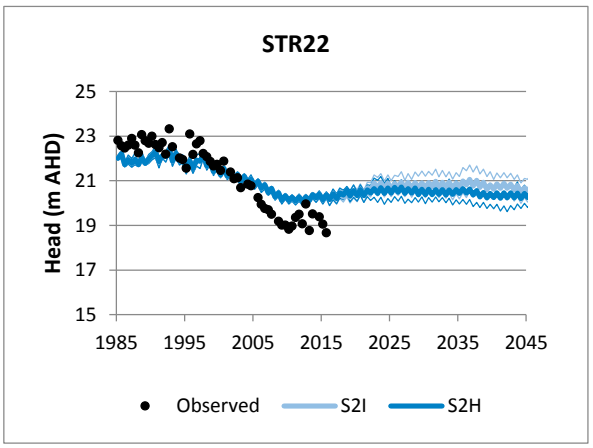
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR22
Head (m AHD)
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17
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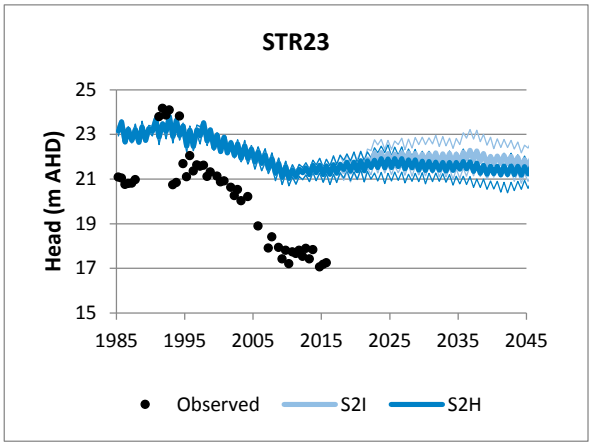
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR23
Head (m AHD)
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17
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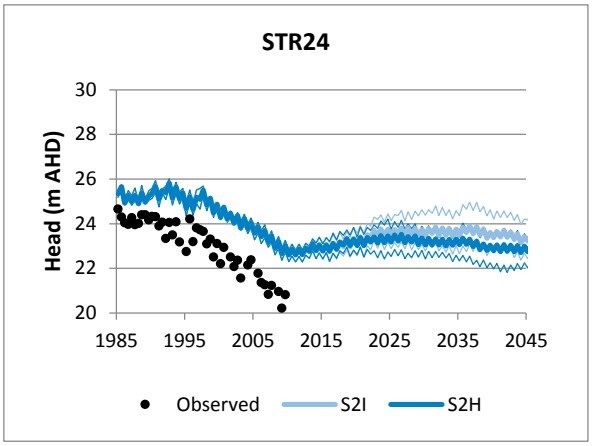
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR24
Head (m AHD)
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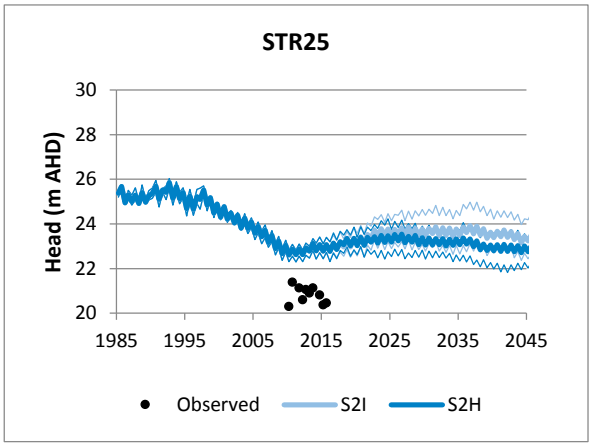
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR25
Head (m AHD)
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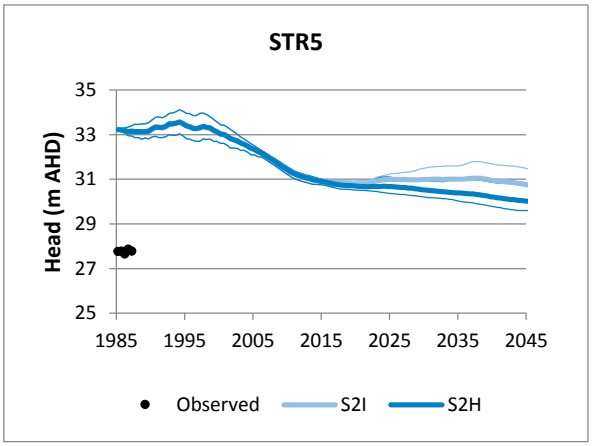
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR5
Head (m AHD)
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1985
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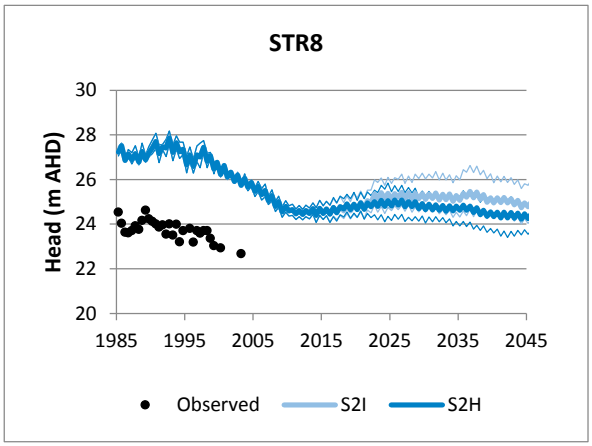
2005
2015
2025
2035
2045
Observed
S2I
S2H


STR8
Head (m AHD)
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22
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1985
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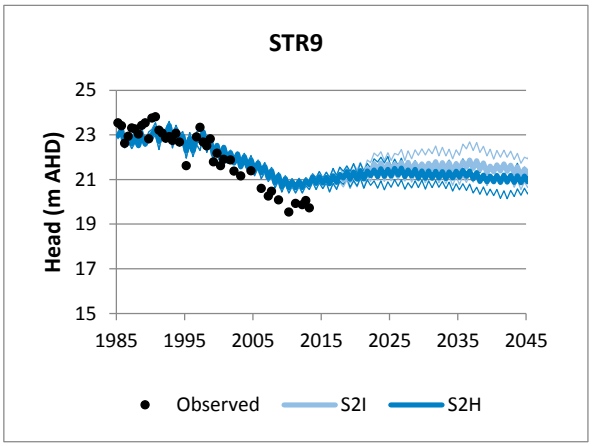
2015
2025
2035
2045
Observed
S2I
S2H


STR9
Head (m AHD)
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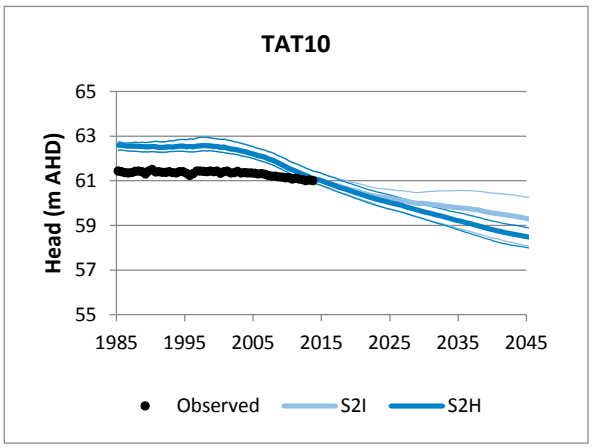
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT10
Head (m AHD)
65
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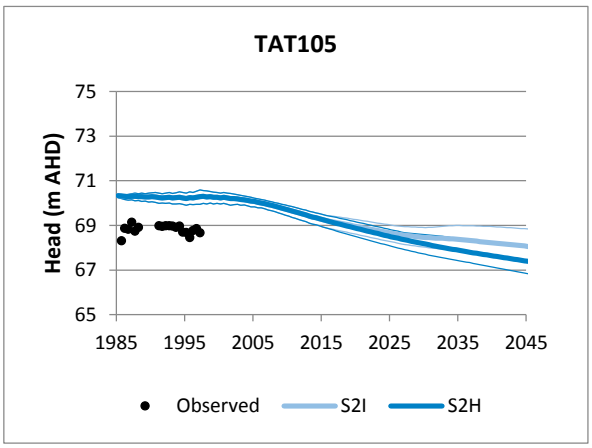
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT105
Head (m AHD)
75
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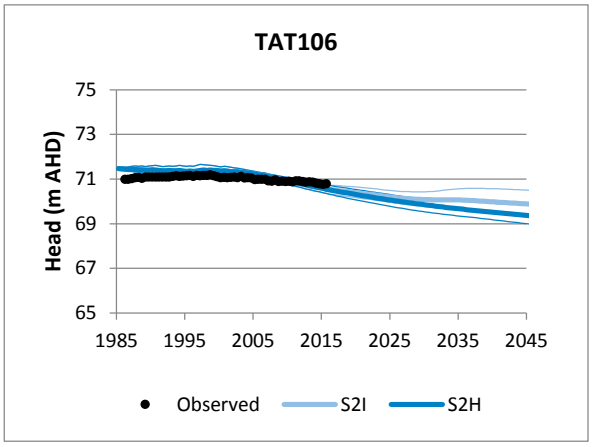
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT106
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
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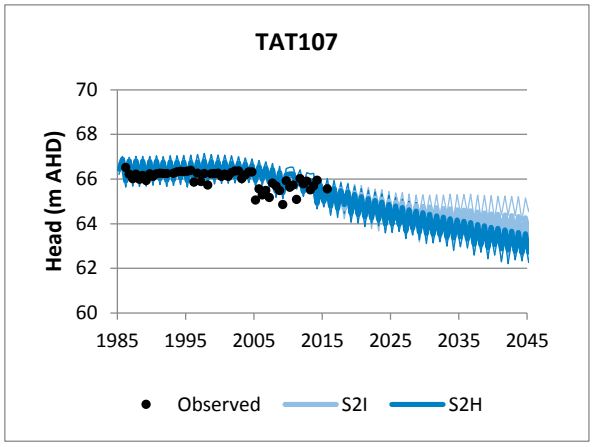
2045
Observed
S2I
S2H


TAT107
Head (m AHD)
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68
66
64
62
60
1985
1995
2005
2015
2025
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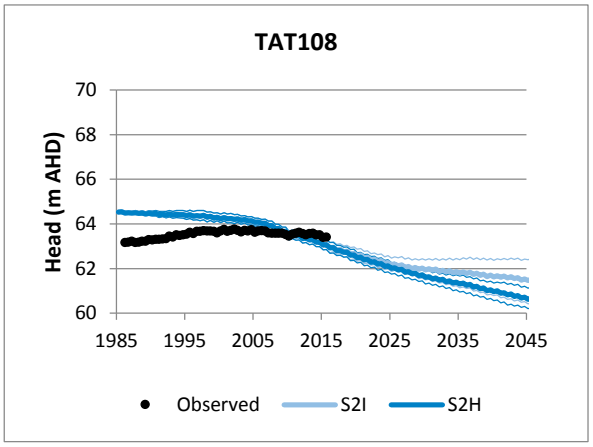
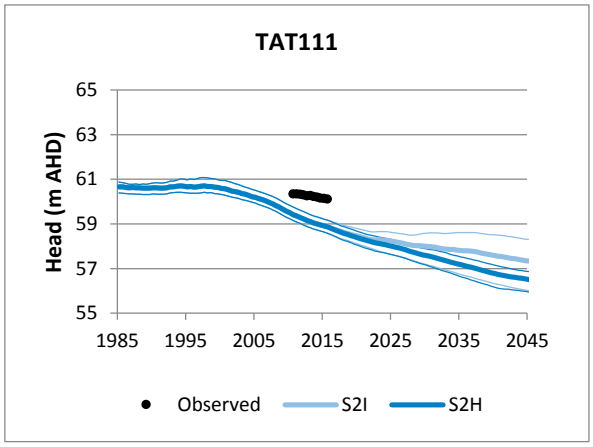
2045
Observed
S2I
S2H


TAT108
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT111
Head (m AHD)
65
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61
59
57
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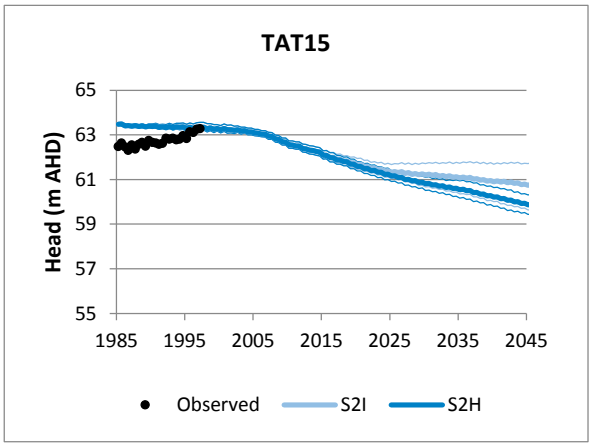
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT15
Head (m AHD)
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57
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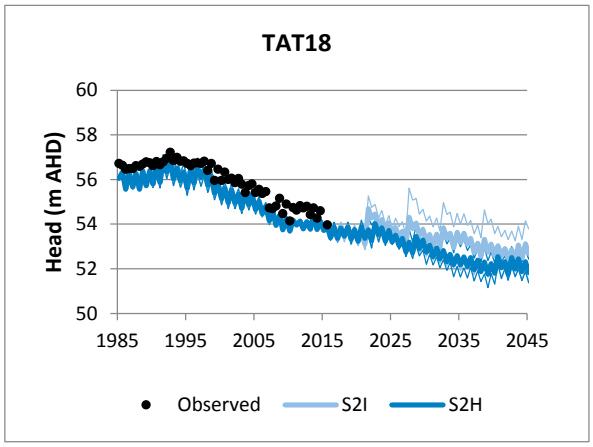
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT18
Head (m AHD)
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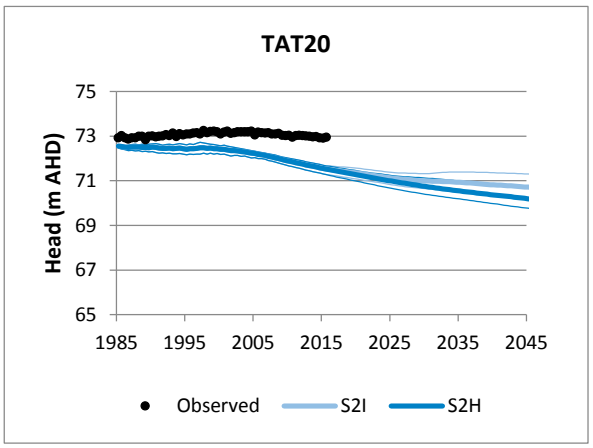
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT20
Head (m AHD)
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67
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1985
1995
2005
2015
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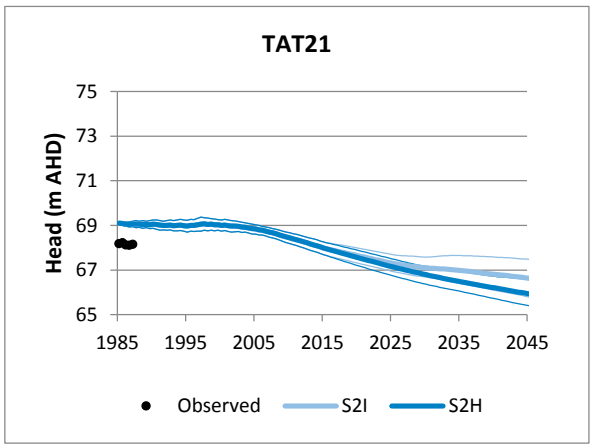
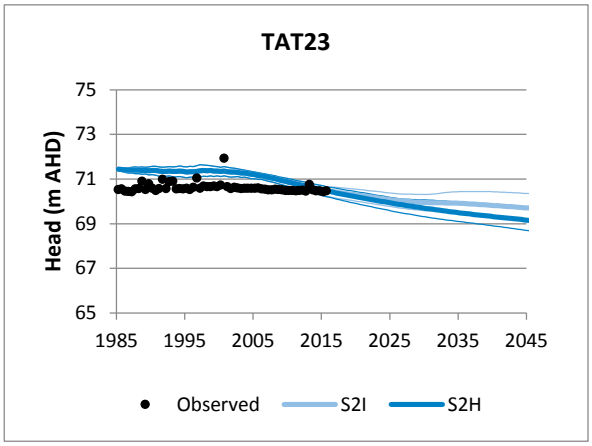
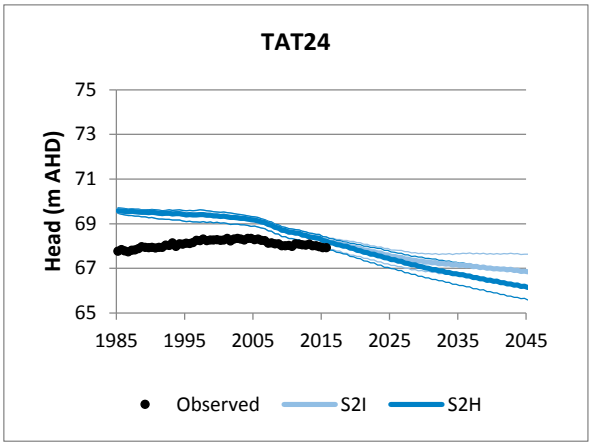
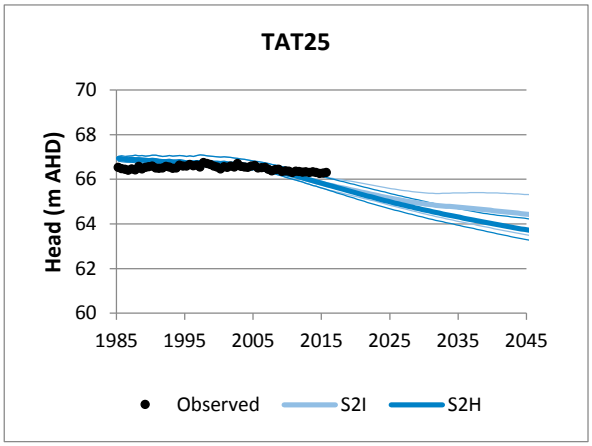
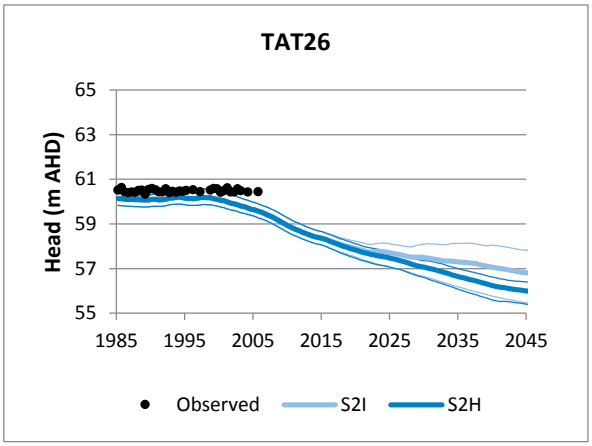
2035
2045
Observed
S2I
S2H

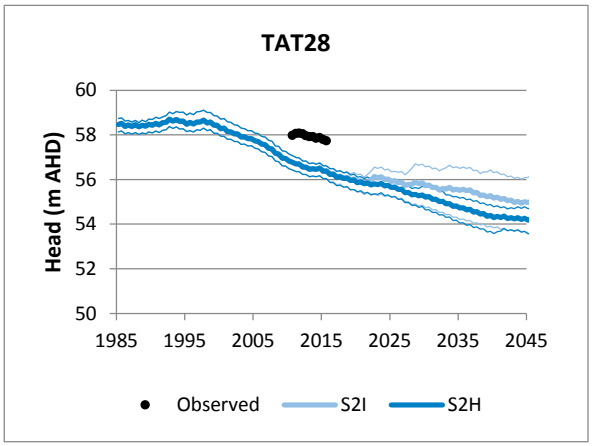

TAT21
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT23
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT24
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT25
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT26
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT28
Head (m AHD)
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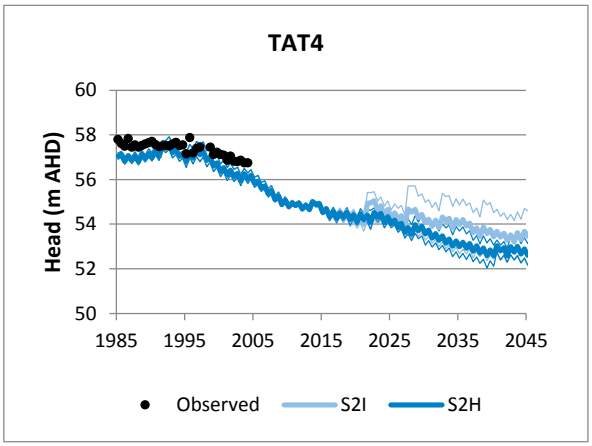
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT4
Head (m AHD)
60
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52
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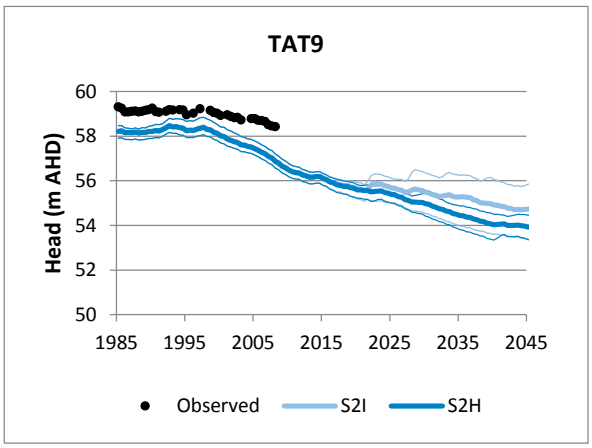
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


TAT9
Head (m AHD)
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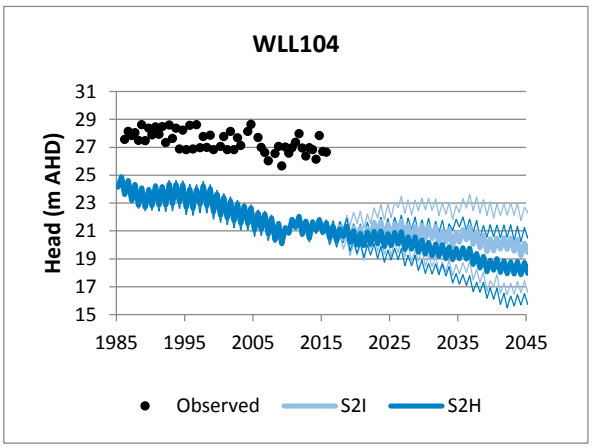
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL104
Head (m AHD)
31
29
27
25
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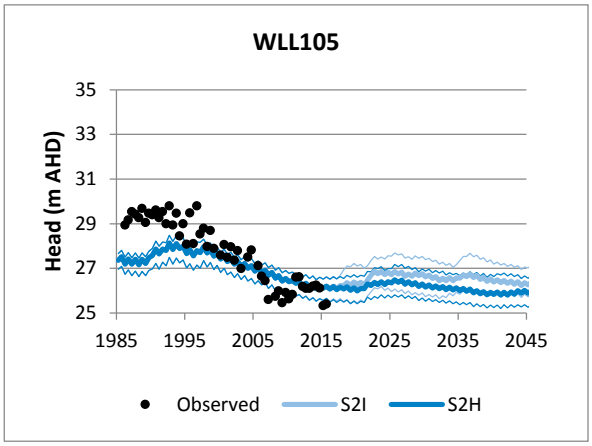
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL105
Head (m AHD)
35
33
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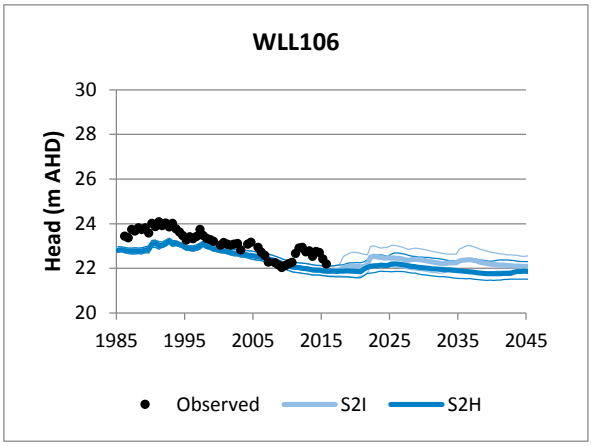
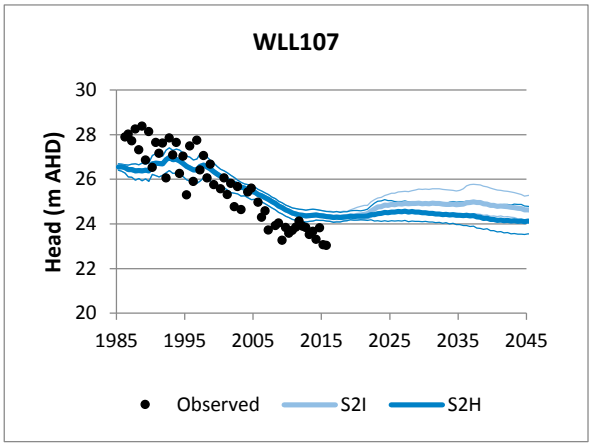
29
27
25
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL106
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL107
Head (m AHD)
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28
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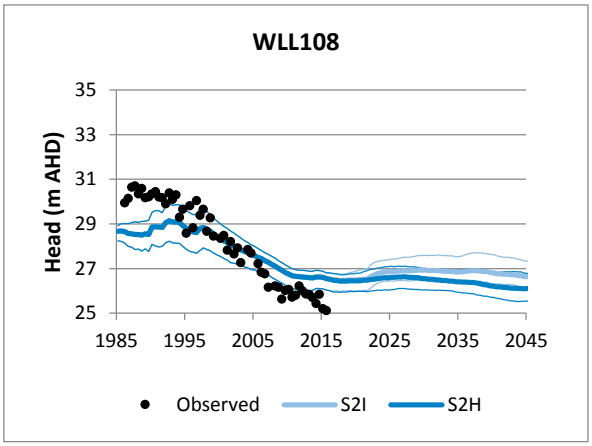
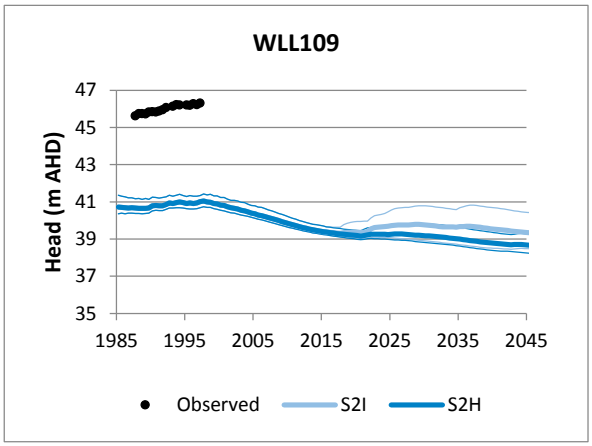
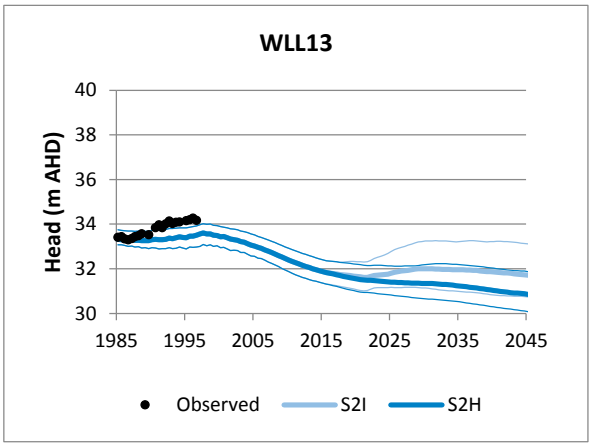
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL108
Head (m AHD)
35
33
31
29
27
25
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL109
Head (m AHD)
47
45
43
41
39
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL13
Head (m AHD)
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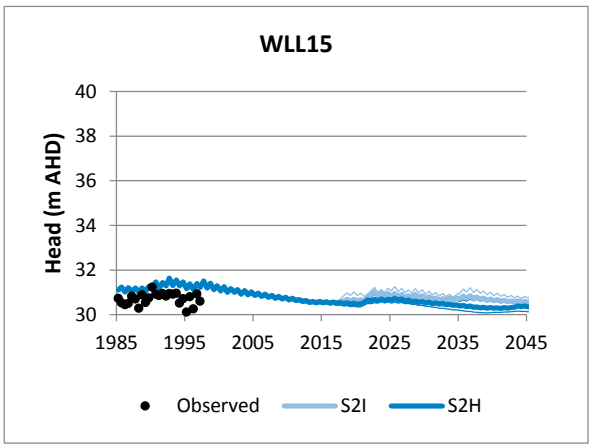
38
36
34
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL15
Head (m AHD)
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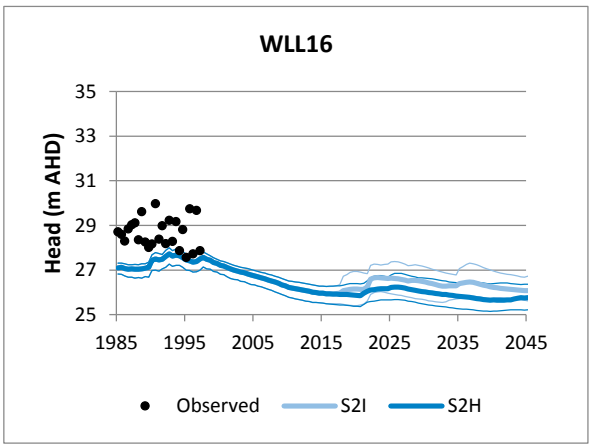
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL16
Head (m AHD)
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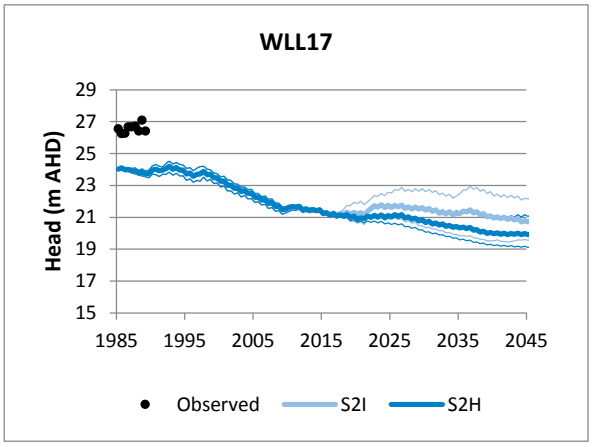
29
27
25
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL17
Head (m AHD)
29
27
25
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21
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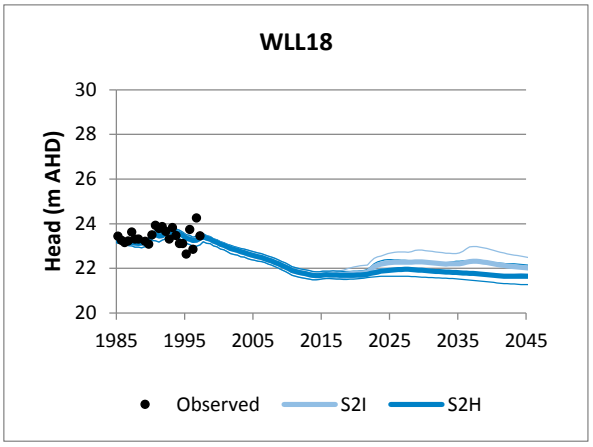
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL18
Head (m AHD)
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26
24
22
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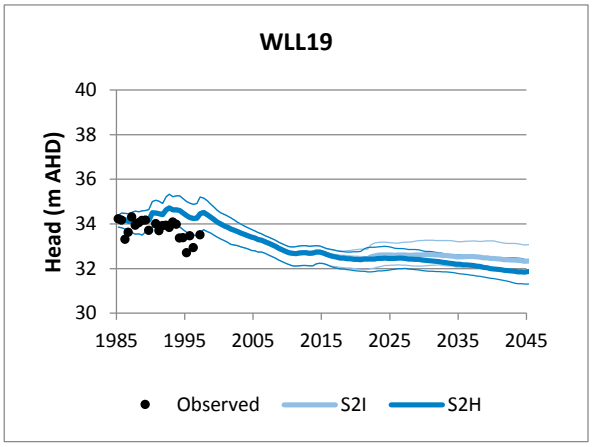
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL19
Head (m AHD)
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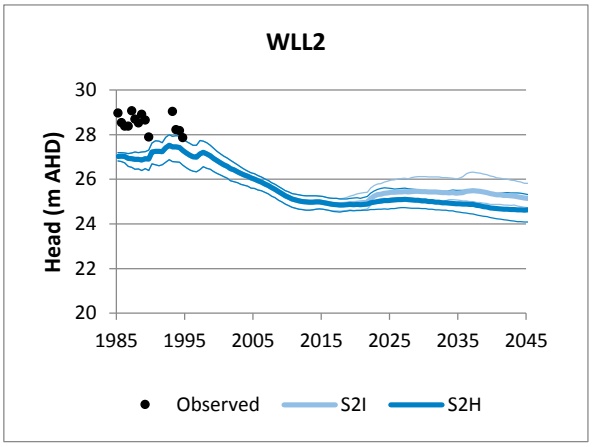
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL2
Head (m AHD)
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24
22
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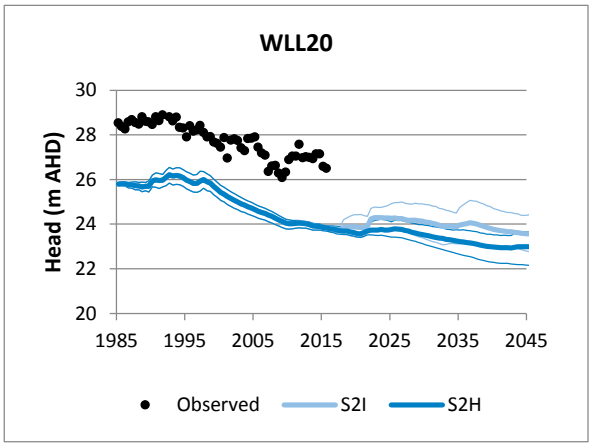
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL20
Head (m AHD)
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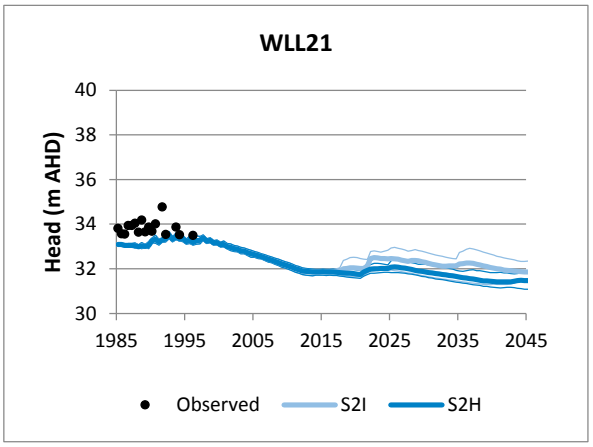
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL21
Head (m AHD)
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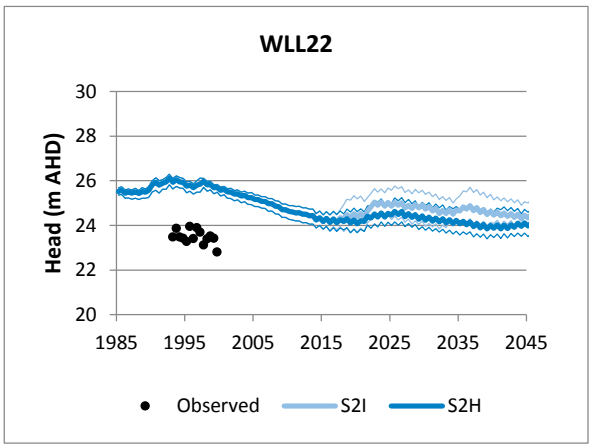
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL22
Head (m AHD)
30
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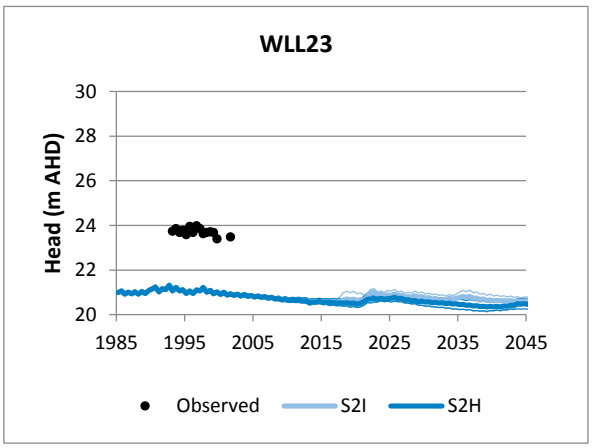
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL23
Head (m AHD)
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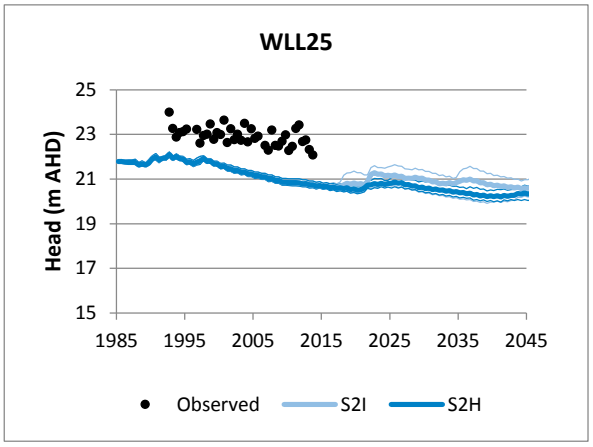
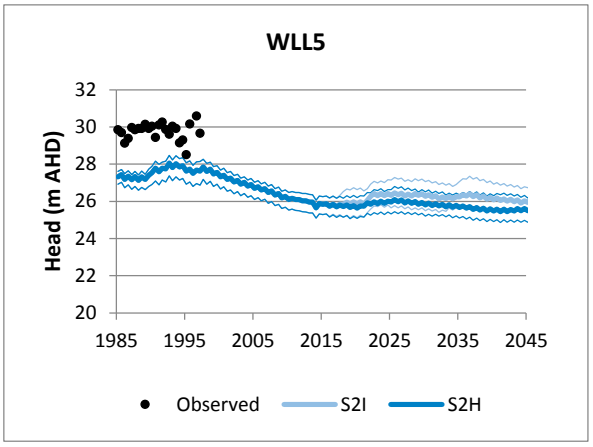
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WLL25
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


WLL5
Head (m AHD)
32
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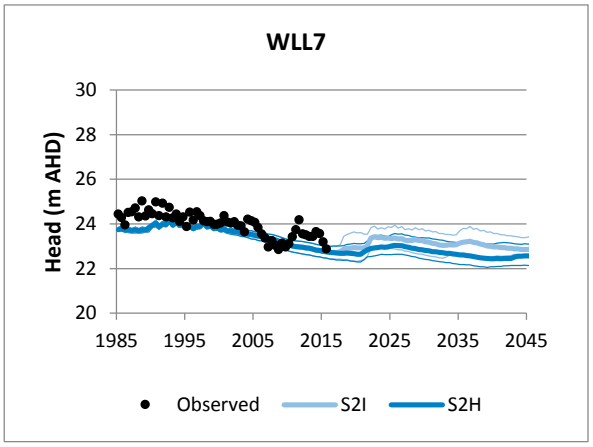
28
26
24
22
20
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


WLL7
Head (m AHD)
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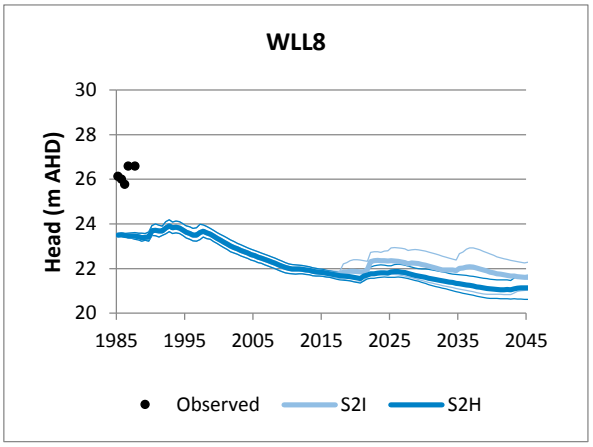
24
22
20
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


WLL8
Head (m AHD)
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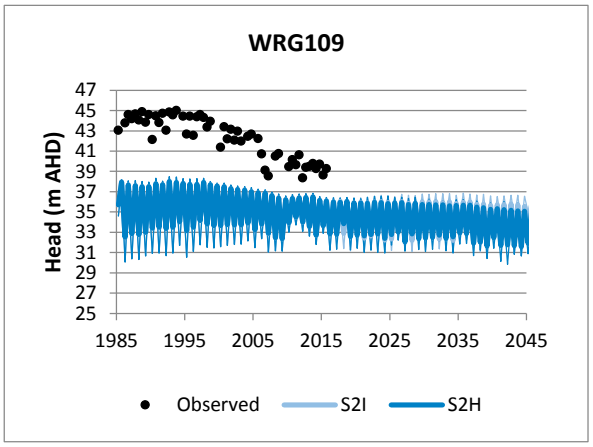
24
22
20
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


WRG109
Head (m AHD)
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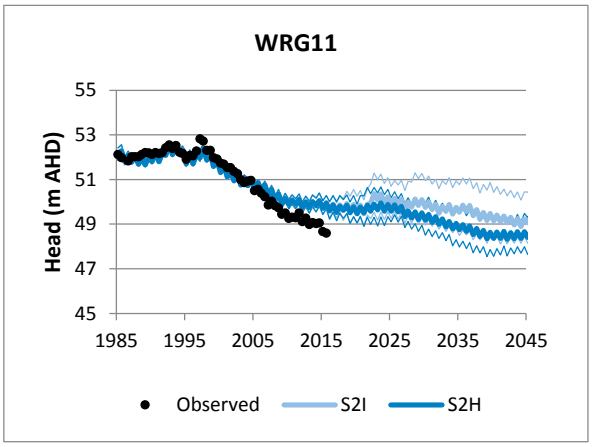
41
39
37
35
33
31
29
27
25
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


WRG11
Head (m AHD)
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49
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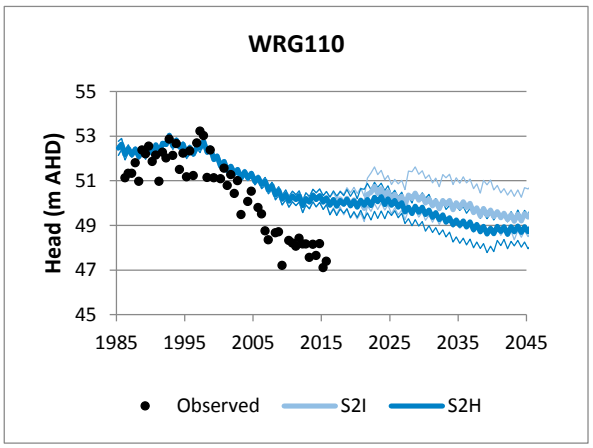
45
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


WRG110
Head (m AHD)
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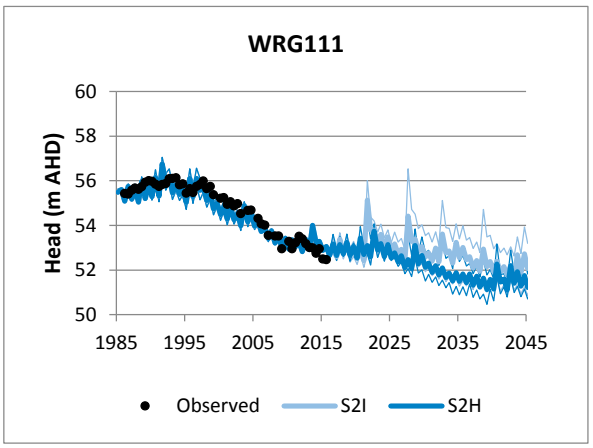
49
47
45
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


WRG111
Head (m AHD)
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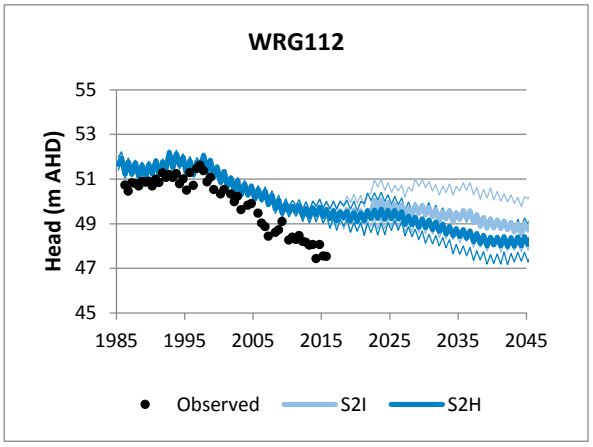
54
52
50
1985 1995 2005 2015 2025 2035 2045
Observed S2I S2H


WRG112
Head (m AHD)
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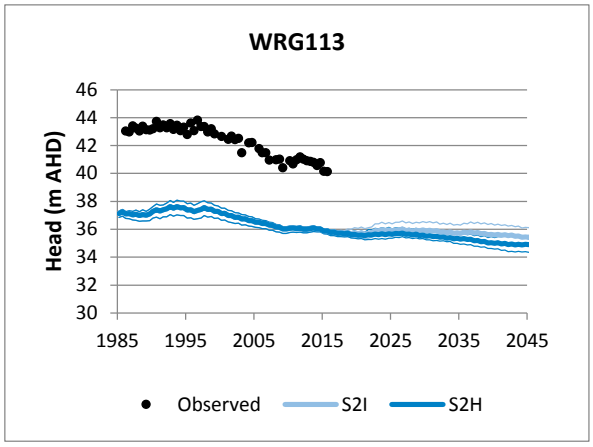
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG113
Head (m AHD)
46
44
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36
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32
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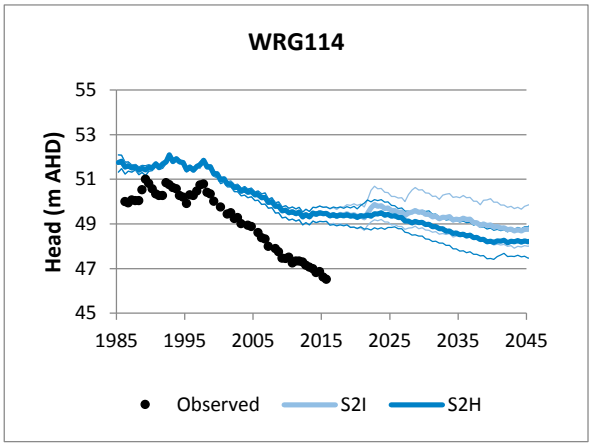
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG114
Head (m AHD)
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1985
1995
2005
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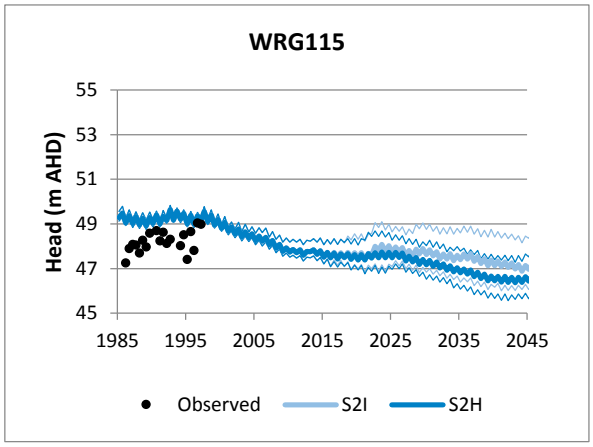
2025
2035
2045
Observed
S2I
S2H


WRG115
Head (m AHD)
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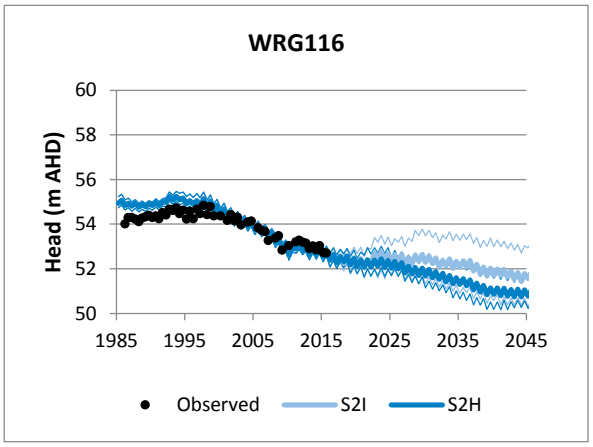
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG116
Head (m AHD)
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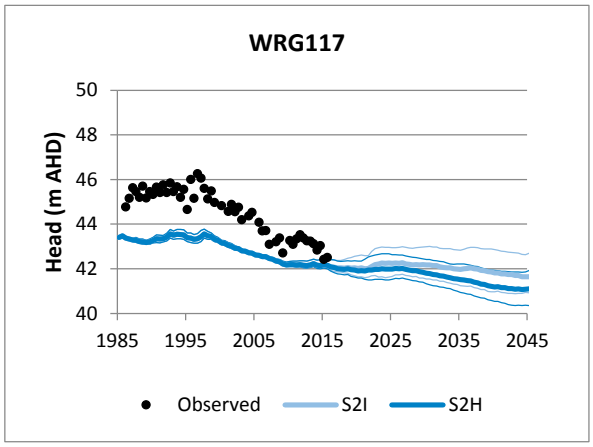
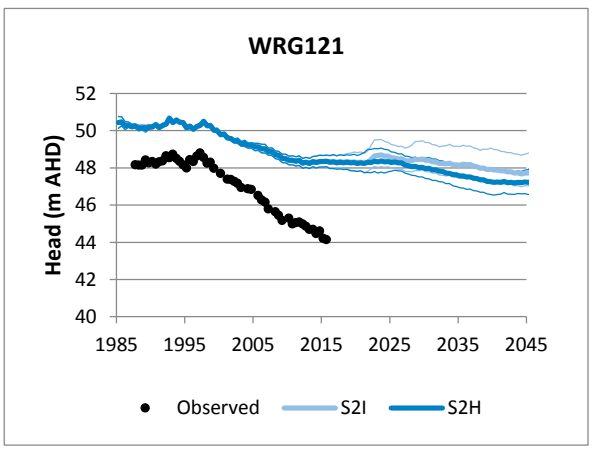
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG117
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG121
Head (m AHD)
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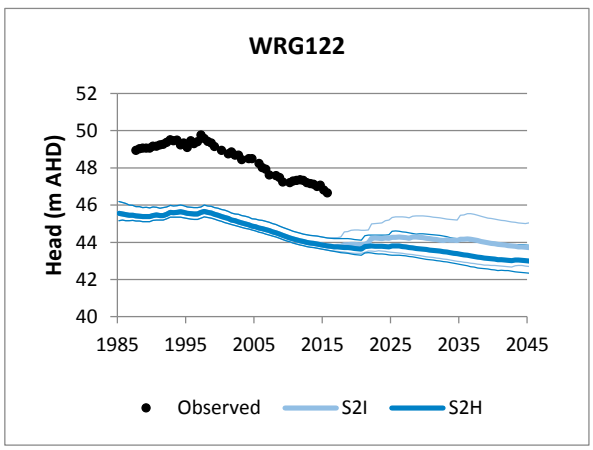
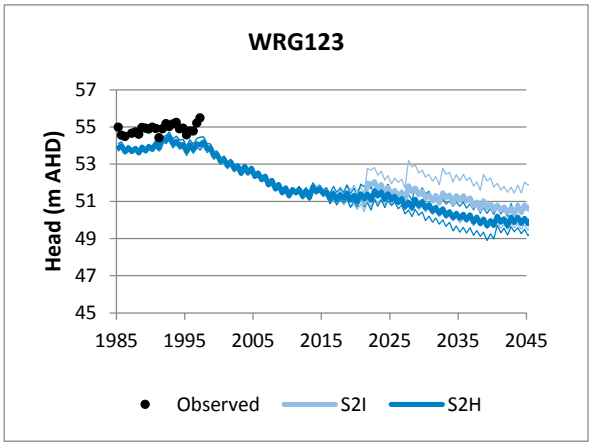
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG122
Head (m AHD)
52
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG123
Head (m AHD)
57
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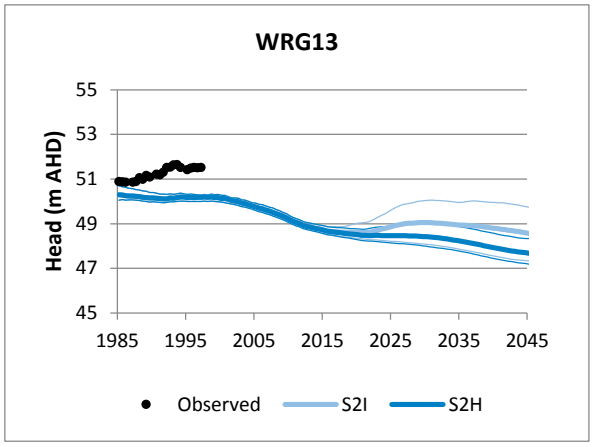
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG13
Head (m AHD)
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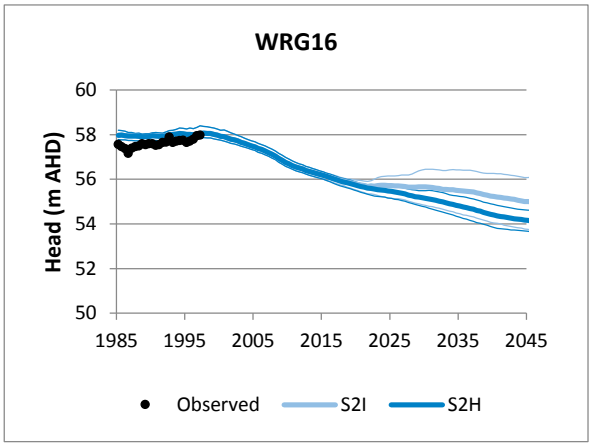
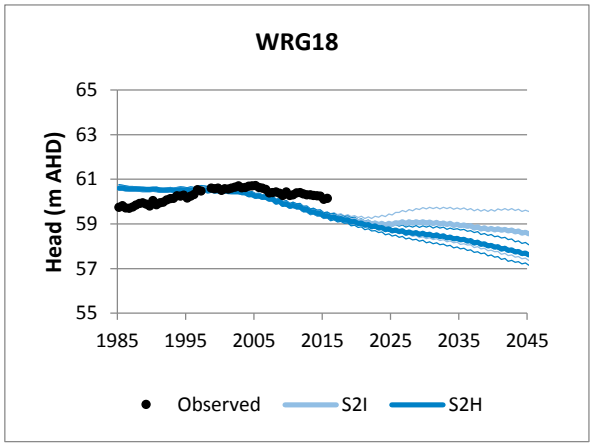
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG16
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG18
Head (m AHD)
65
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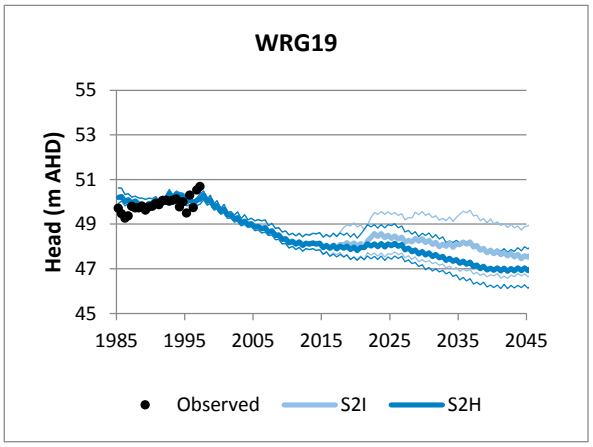
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG19
Head (m AHD)
55
53
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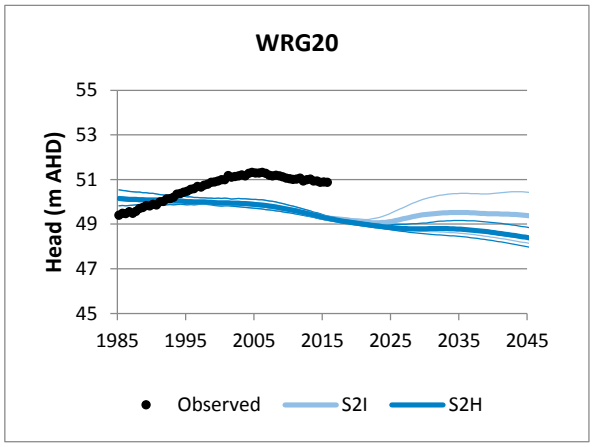
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG20
Head (m AHD)
55
53
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49
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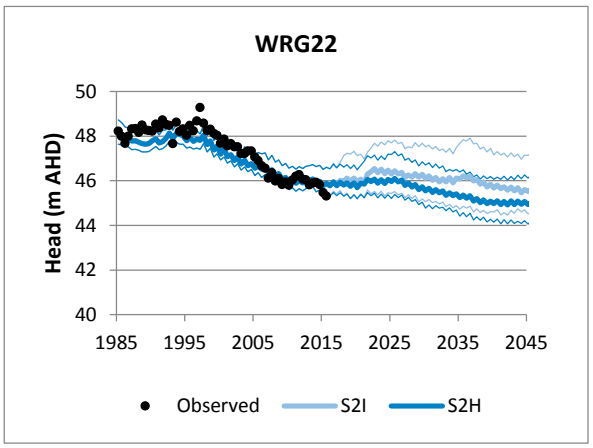
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG22
Head (m AHD)
50
48
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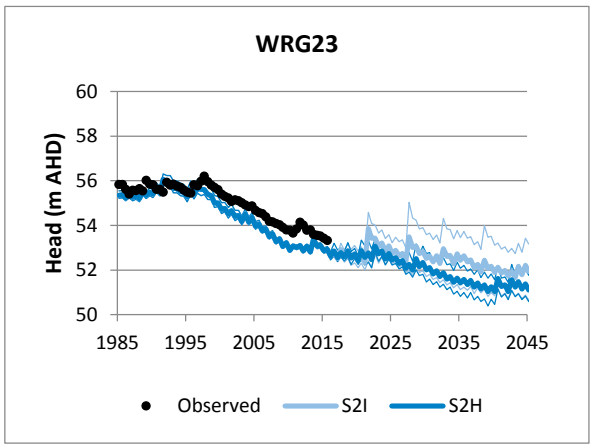
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG23
Head (m AHD)
60
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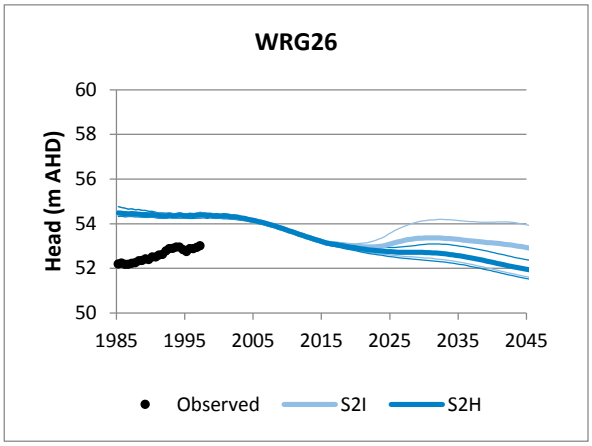
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


WRG26
Head (m AHD)
60
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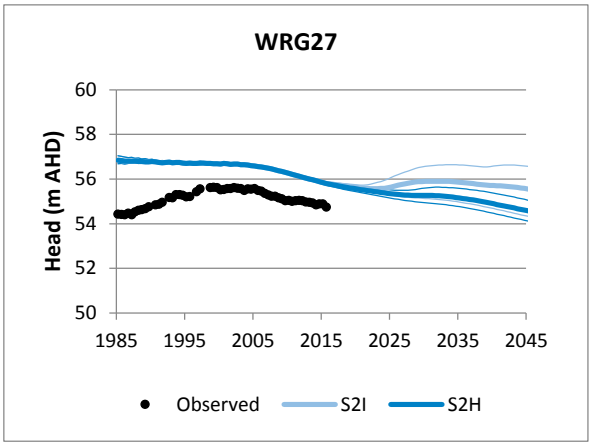
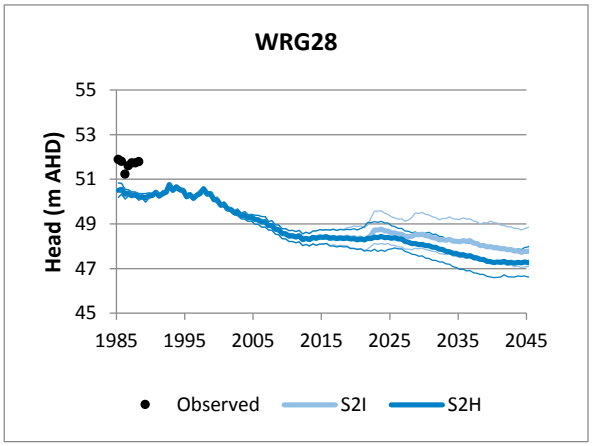
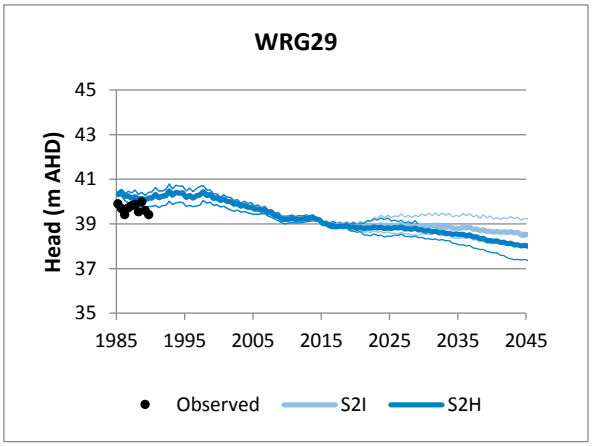
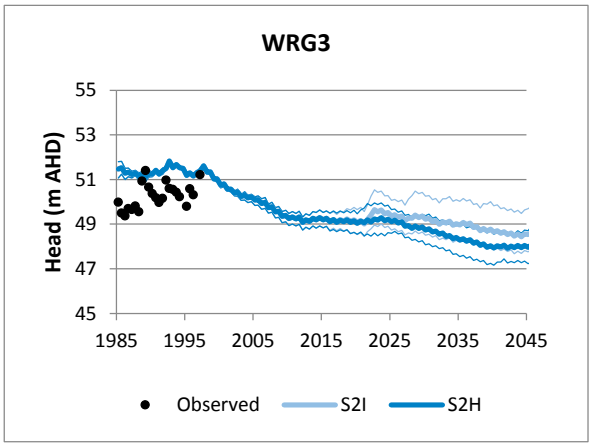
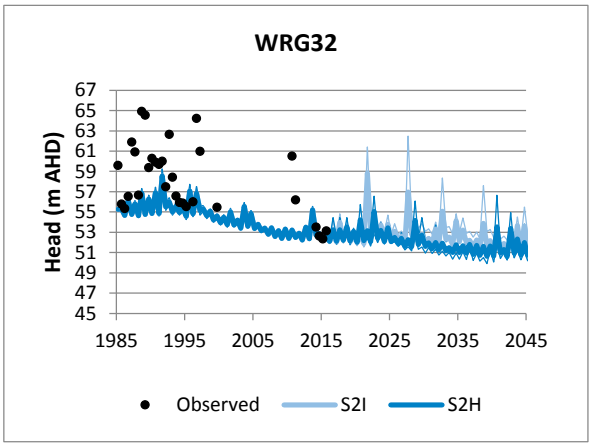
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

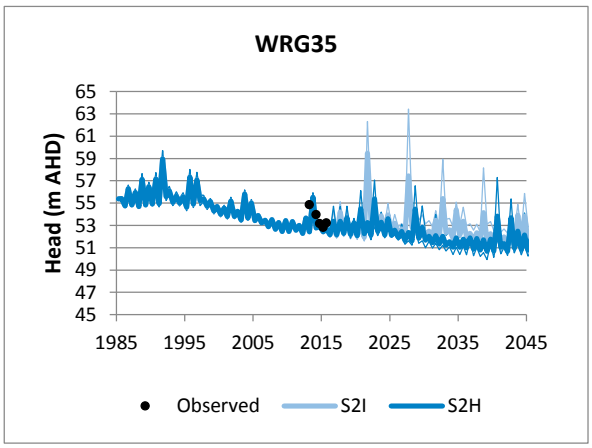

WRG27
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

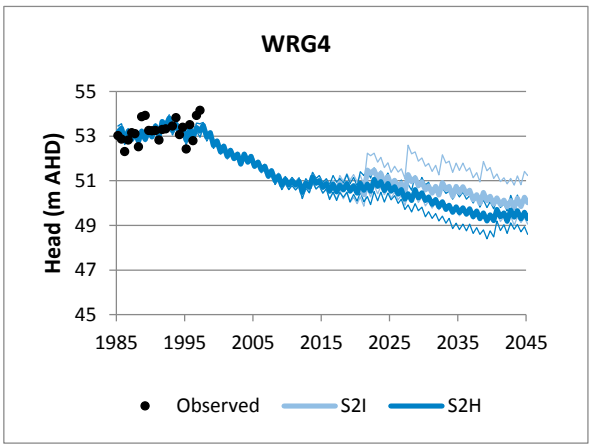

WRG28
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

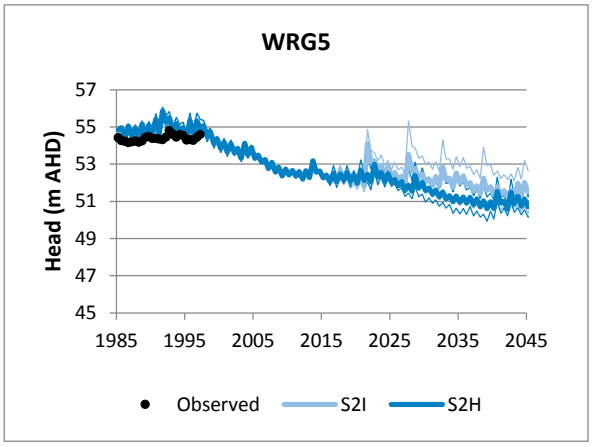

WRG29
Head (m AHD)
45
43
41
39
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

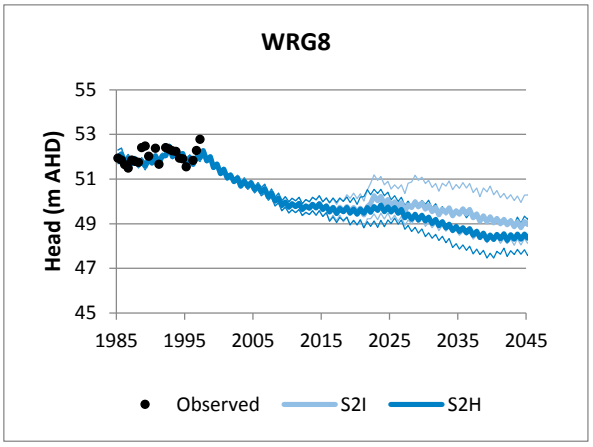

WRG3
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

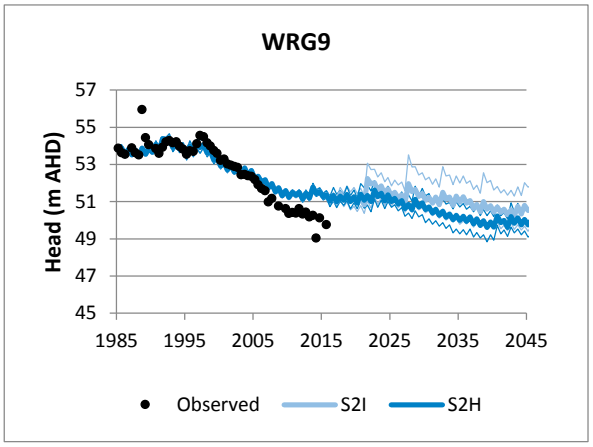

WRG32
Head (m AHD)
67
65
63
61
59
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

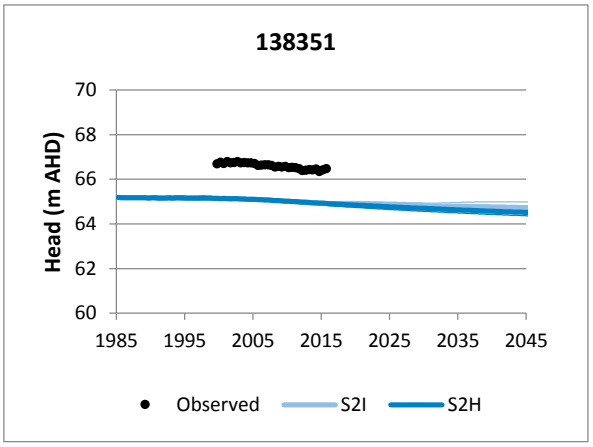

WRG35
Head (m AHD)
65
63
61
59
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

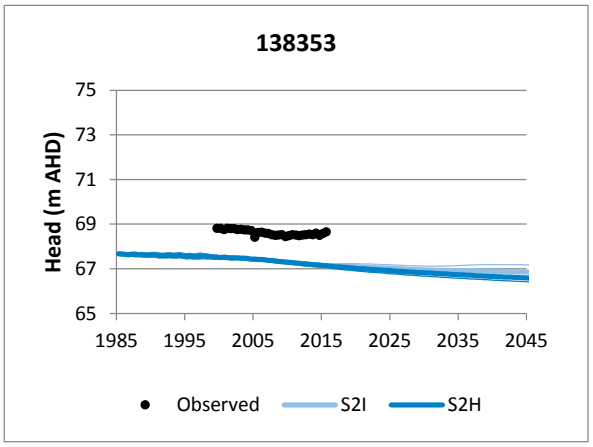

WRG4
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

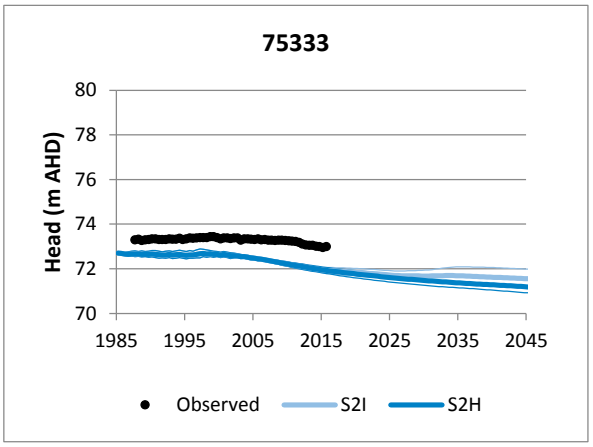

WRG5
Head (m AHD)
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

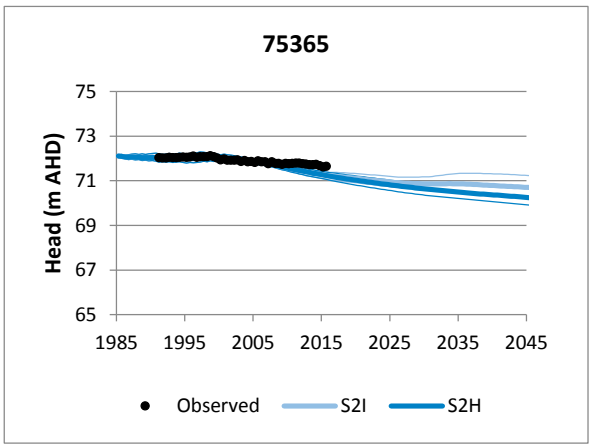

WRG8
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

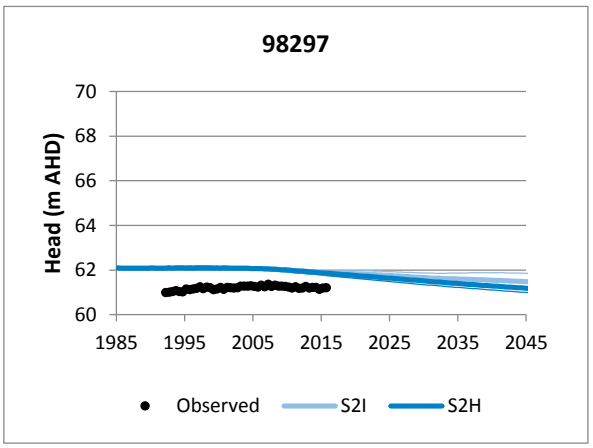

WRG9
Head (m AHD)
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


138351
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H


138353
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

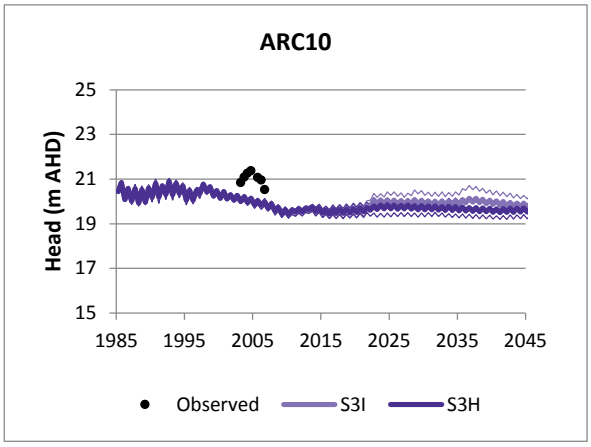

75333
Head (m AHD)
80
78
76
74
72
70
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

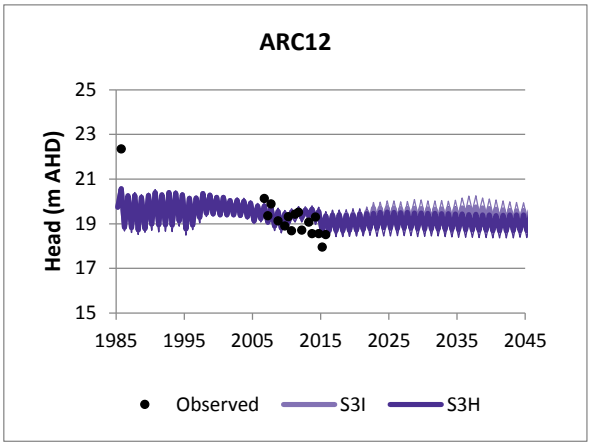

75365
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

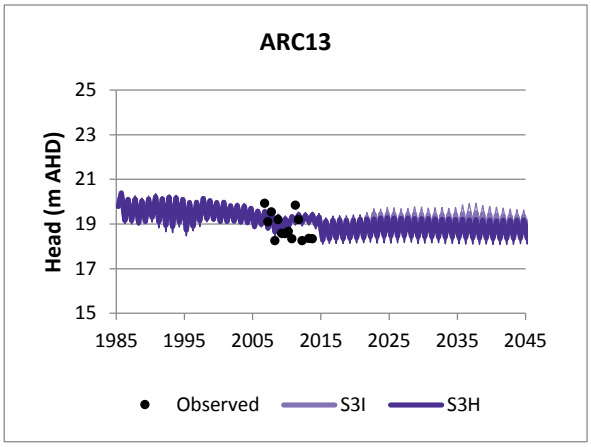

98297
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S2I
S2H

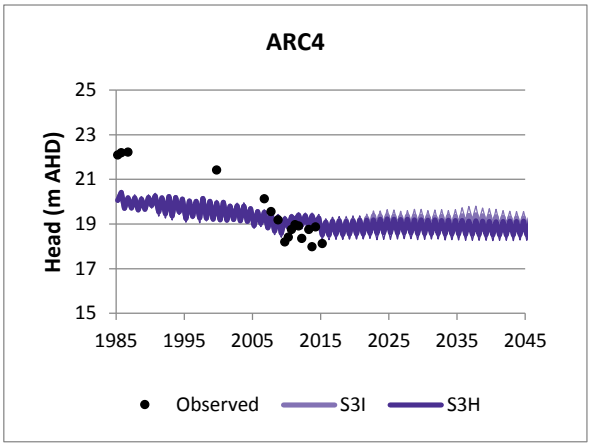
F. Hydrograph projections for current extraction with both intermediate and high carbon emission climates (S3I and S3H)

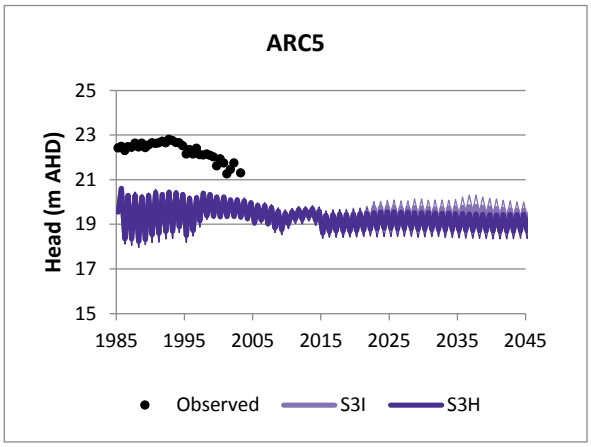
The following section shows the average (thick line), maximum and minimum (thin lines) projected groundwater levels for the current extraction scenario with both intermediate and high carbon emission climate projections.

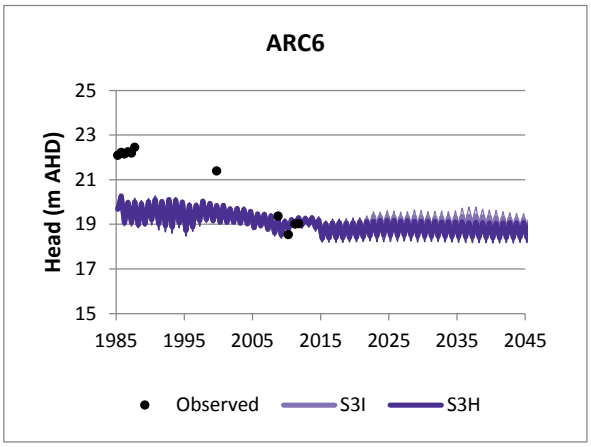

ARC10
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

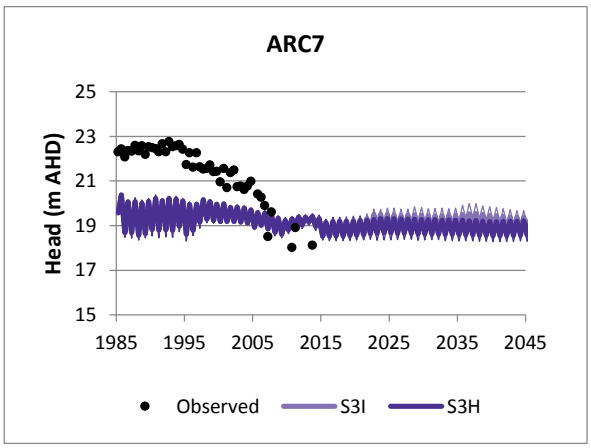

ARC12
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

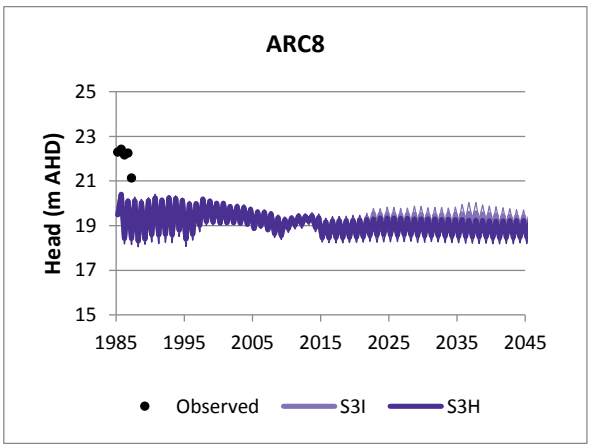

ARC13
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

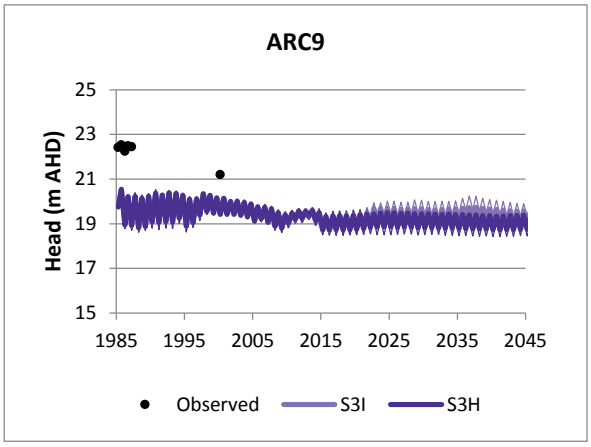

ARC4
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

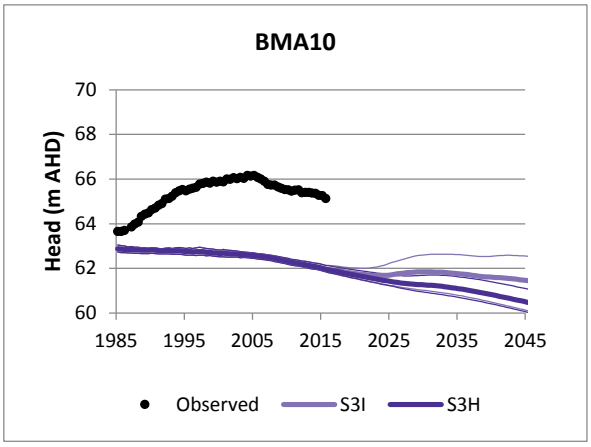

ARC5
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

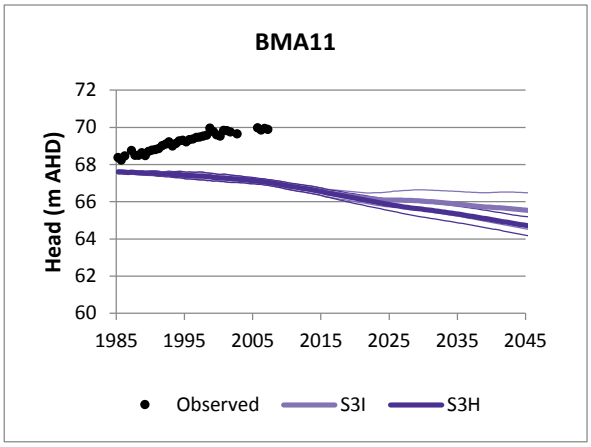

ARC6
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

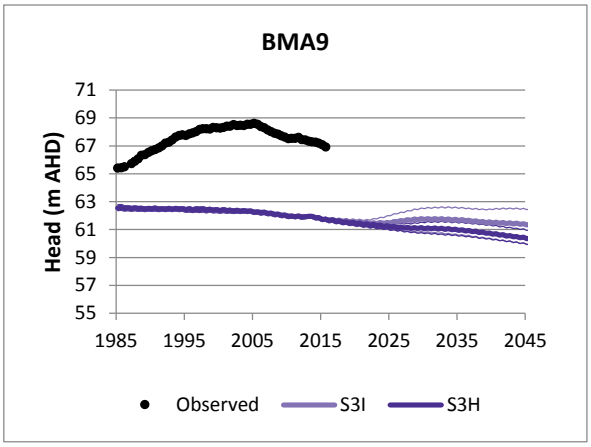

ARC7
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

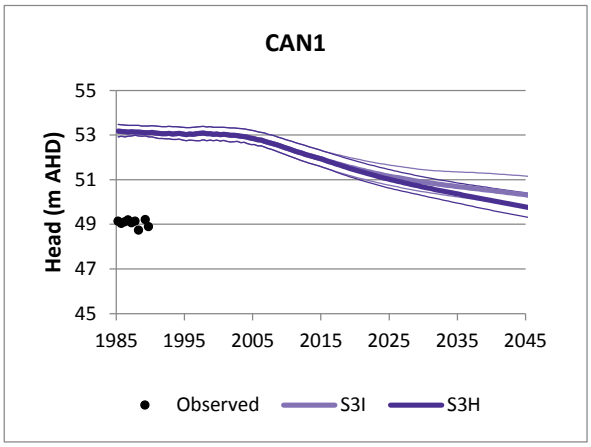

ARC8
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

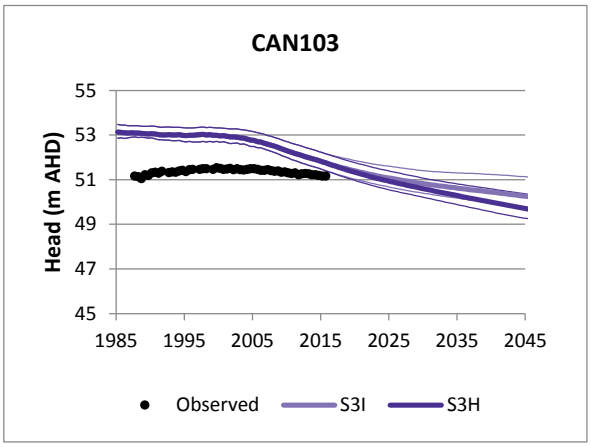

ARC9
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

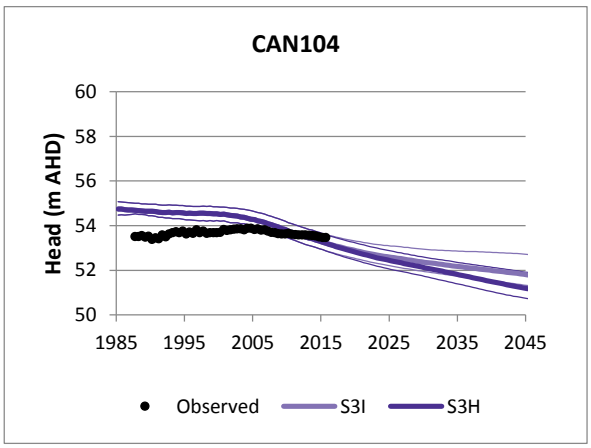

BMA10
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

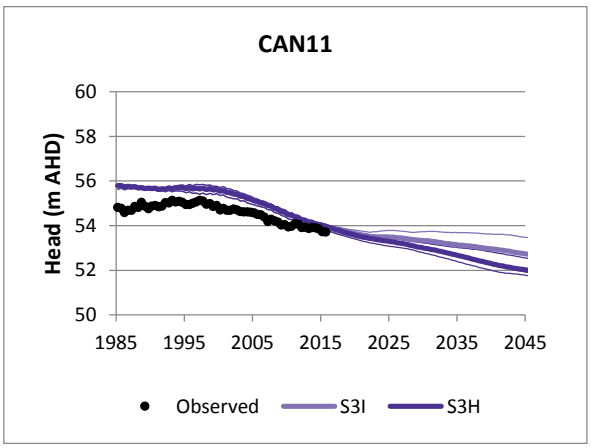

BMA11
Head (m AHD)
72
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

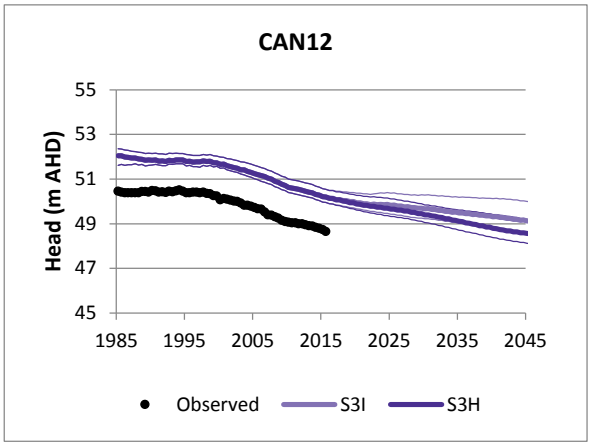

BMA9
Head (m AHD)
71
69
67
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

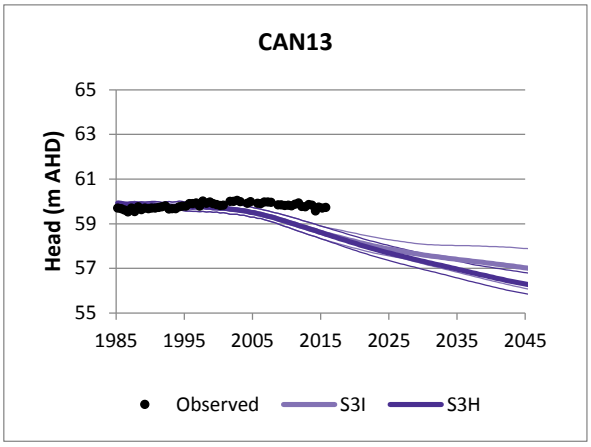

CAN1
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

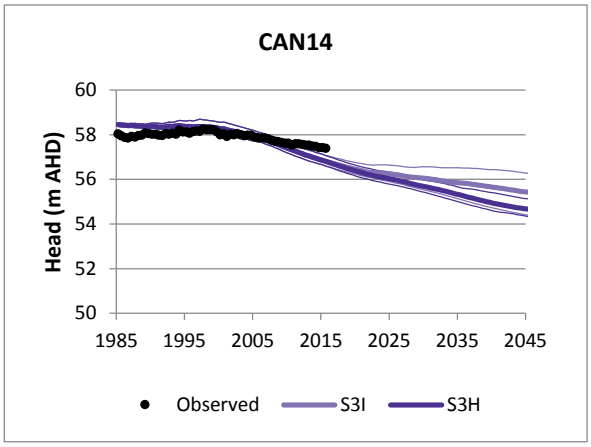

CAN103
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


CAN104
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


CAN11
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


CAN12
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


CAN13
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


CAN14
Head (m AHD)
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1985
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2005
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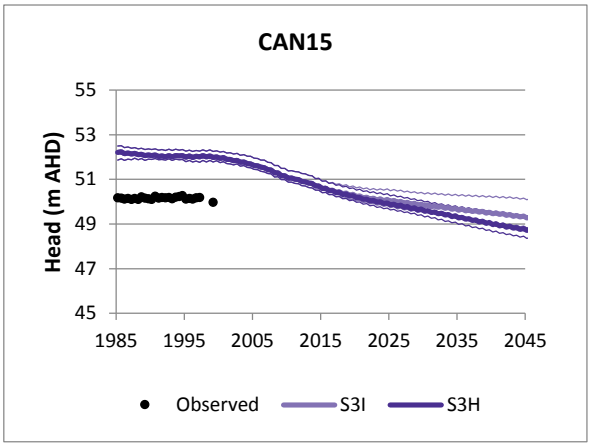
2045
Observed
S3I
S3H


CAN15
Head (m AHD)
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1985
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Observed
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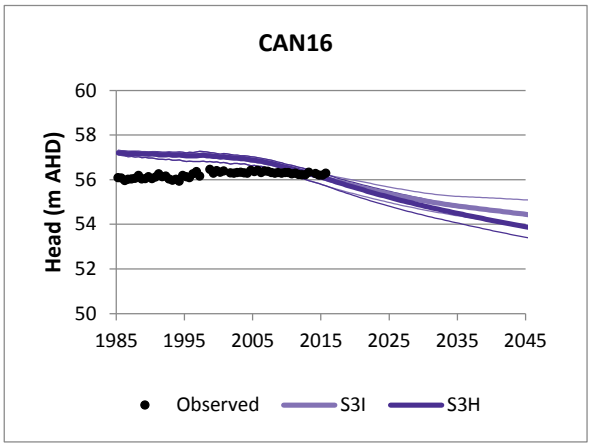
S3H


CAN16
Head (m AHD)
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2005
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2045
Observed
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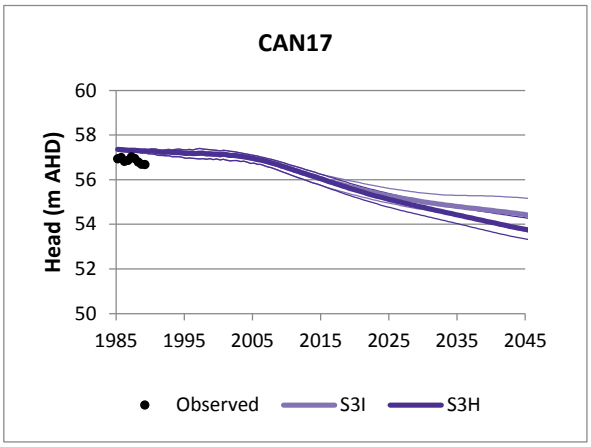
S3H


CAN17
Head (m AHD)
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2045
Observed
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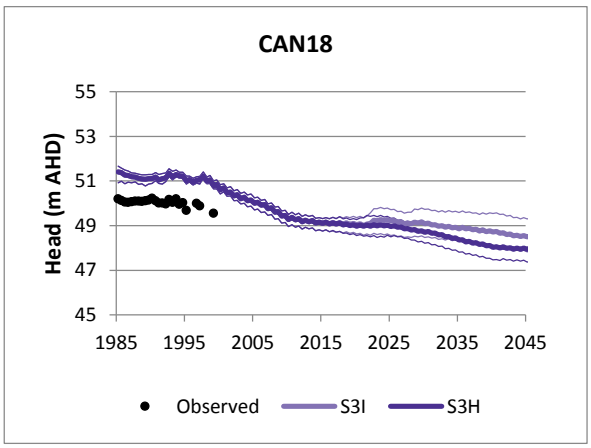
S3H


CAN18
Head (m AHD)
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2015
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2045
Observed
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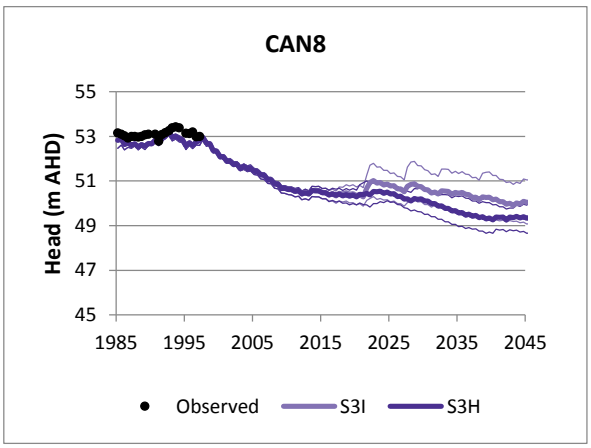
S3H


CAN8
Head (m AHD)
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1985
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2015
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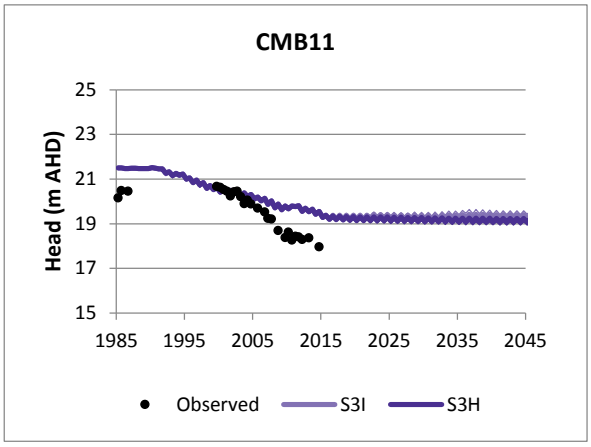
2035
2045
Observed
S3I
S3H


CMB11
Head (m AHD)
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1985
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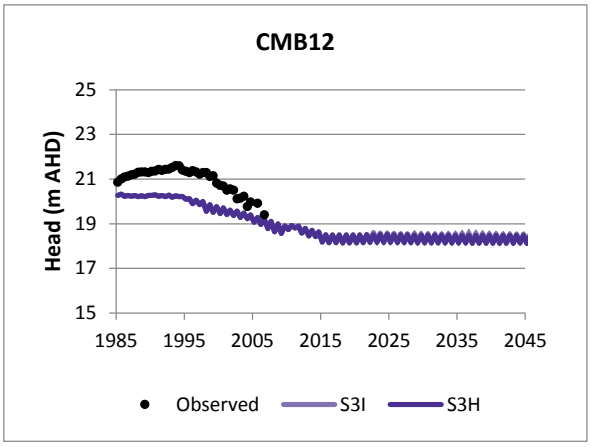
2005
2015
2025
2035
2045
Observed
S3I
S3H


CMB12
Head (m AHD)
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1985
1995
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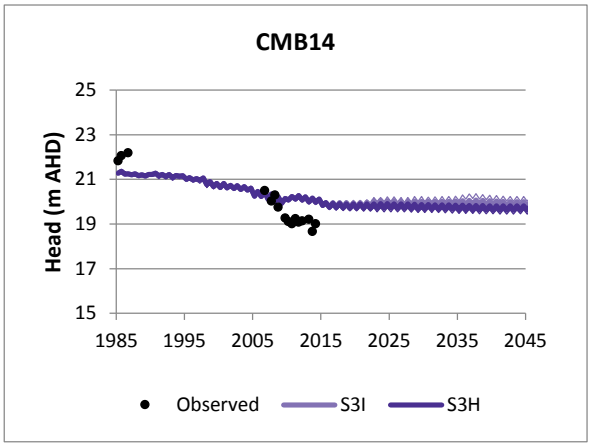
2015
2025
2035
2045
Observed
S3I
S3H


CMB14
Head (m AHD)
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1985
1995
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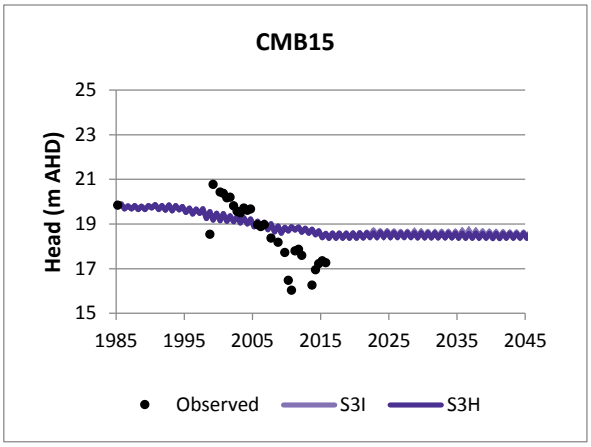
2015
2025
2035
2045
Observed
S3I
S3H


CMB15
Head (m AHD)
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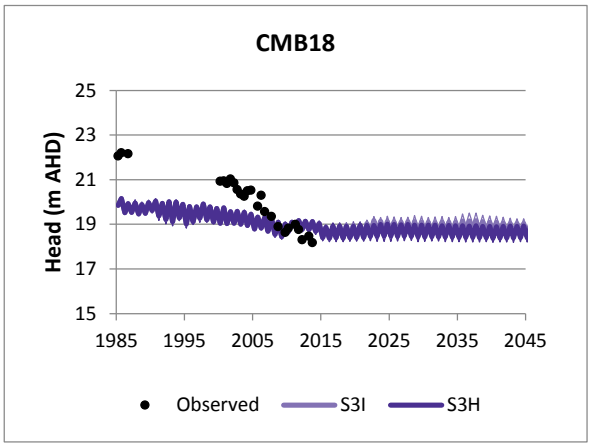
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


CMB18
Head (m AHD)
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1985
1995
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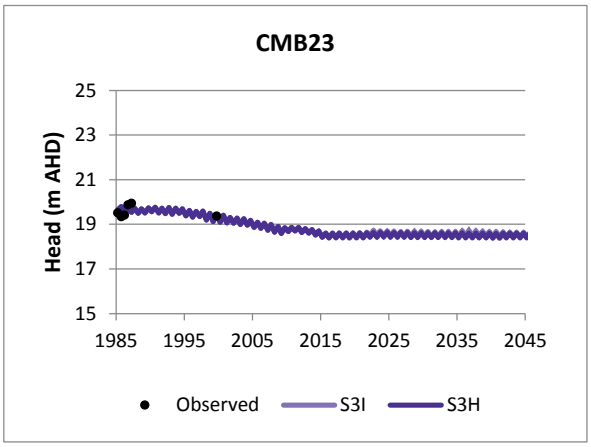
2025
2035
2045
Observed
S3I
S3H


CMB23
Head (m AHD)
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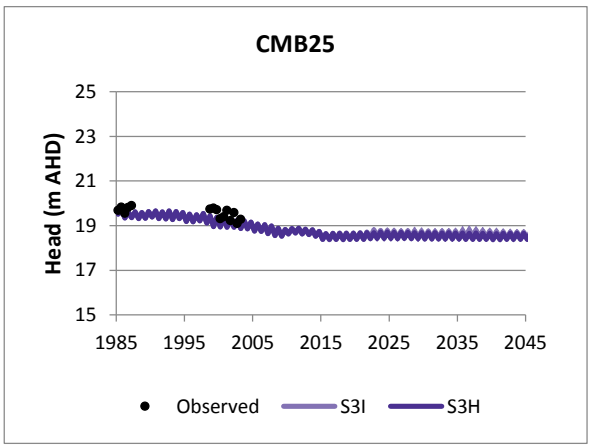
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


CMB25
Head (m AHD)
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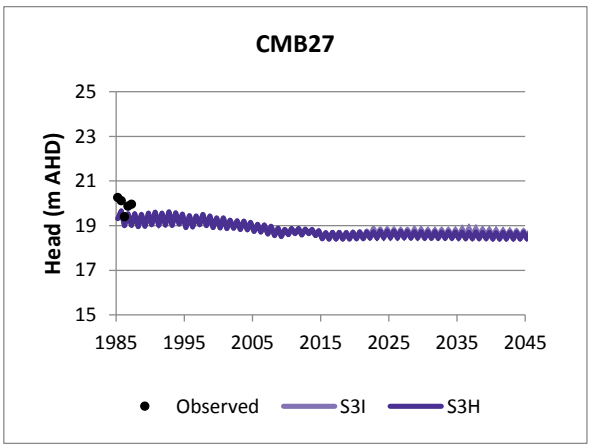
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


CMB27
Head (m AHD)
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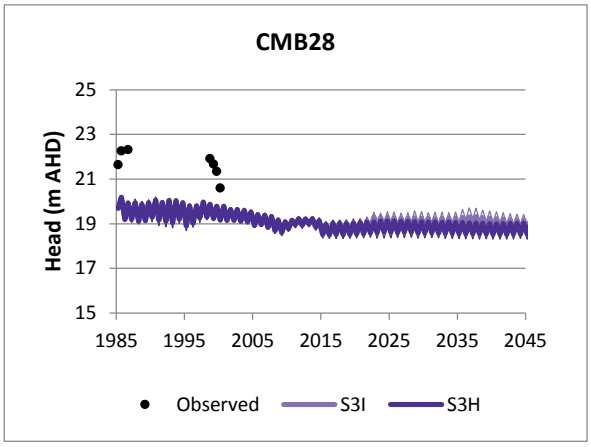
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


CMB28
Head (m AHD)
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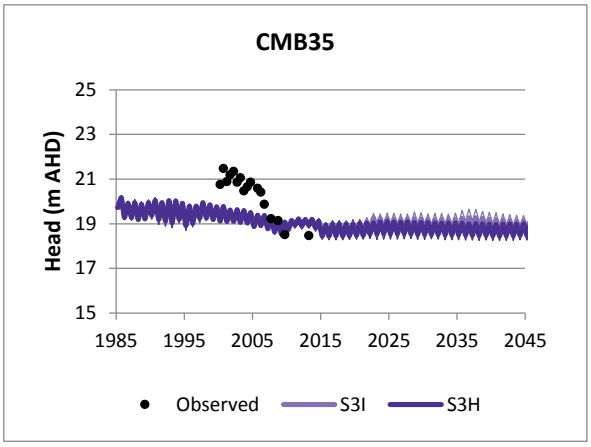
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


CMB35
Head (m AHD)
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1985
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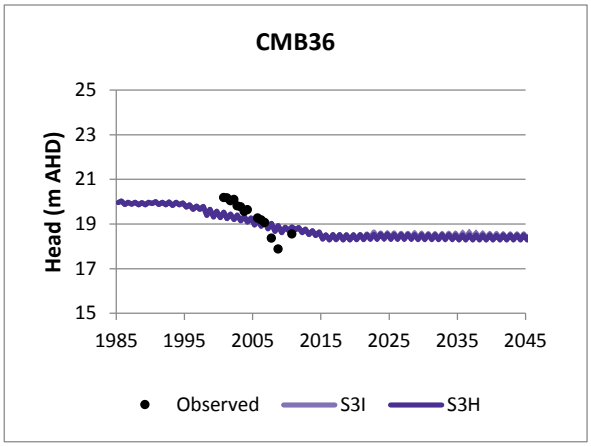
2015
2025
2035
2045
Observed
S3I
S3H


CMB36
Head (m AHD)
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1985
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2025
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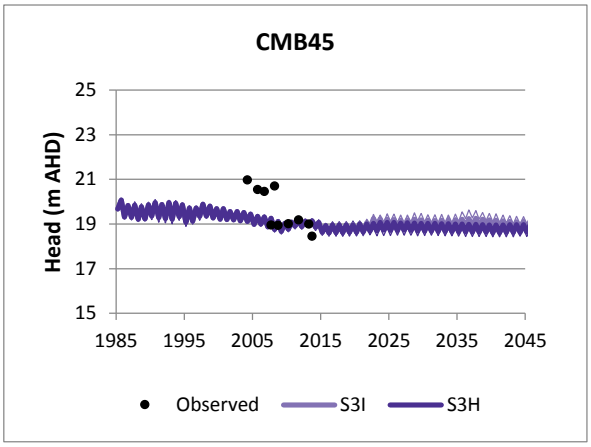
2045
Observed
S3I
S3H


CMB45
Head (m AHD)
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1985
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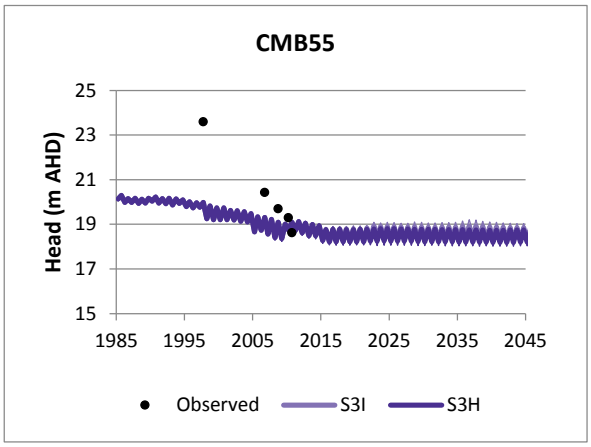
2015
2025
2035
2045
Observed
S3I
S3H


CMB55
Head (m AHD)
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1985
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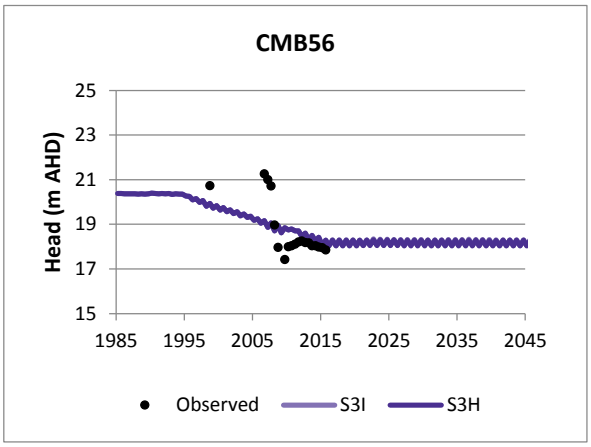
2025
2035
2045
Observed
S3I
S3H


CMB56
Head (m AHD)
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2005
2015
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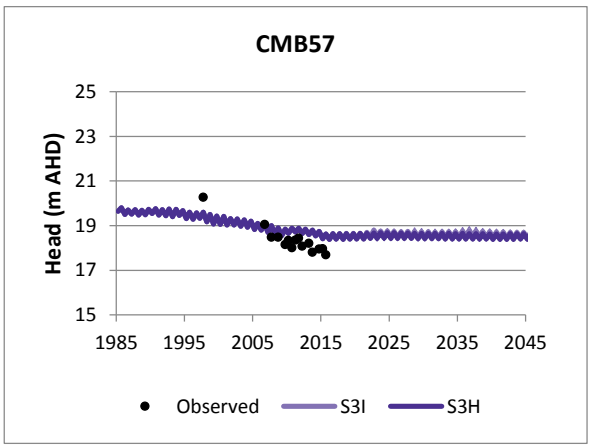
2035
2045
Observed
S3I
S3H


CMB57
Head (m AHD)
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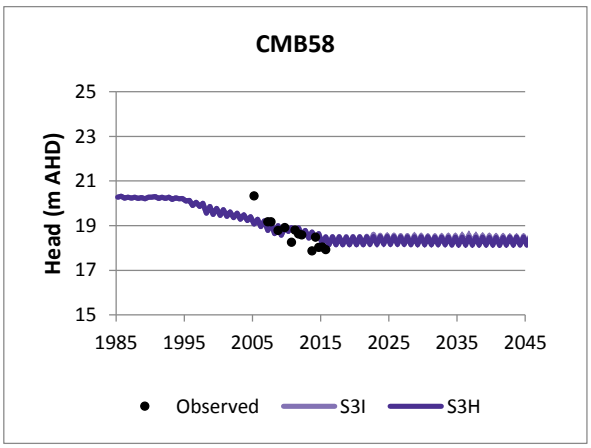
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


CMB58
Head (m AHD)
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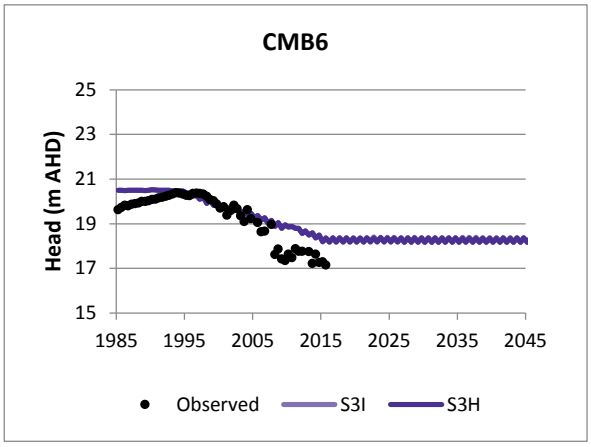
2005
2015
2025
2035
2045
Observed
S3I
S3H


CMB6
Head (m AHD)
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17
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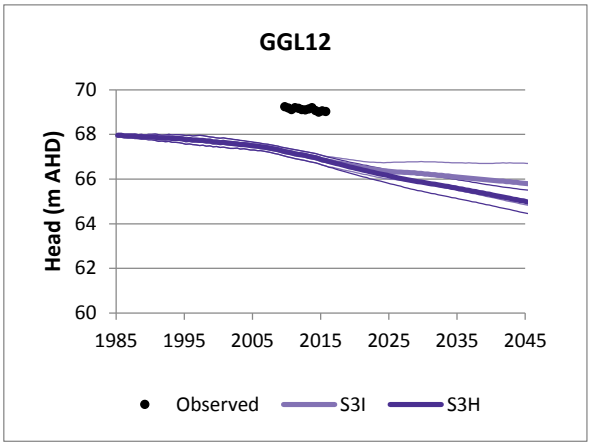
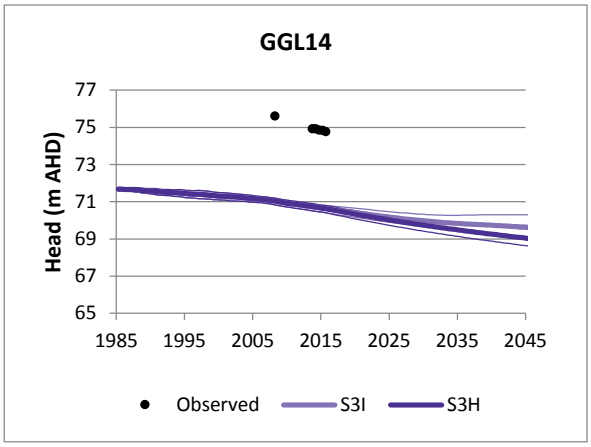
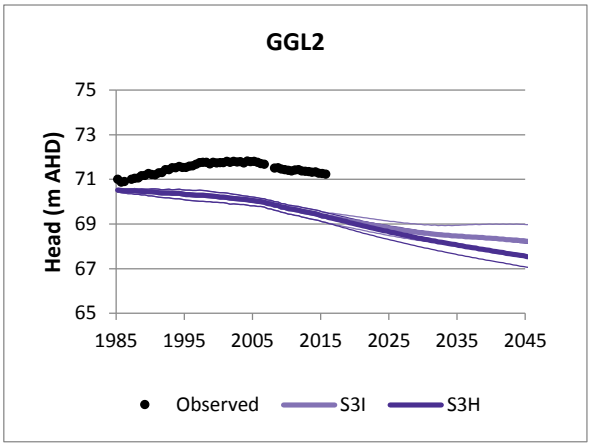
1985 1995 2005 2015 2025 2035 2045
Observed S3I S3H


GGL12
Head (m AHD)
70
68
66
64
62
60
1985 1995 2005 2015 2025 2035 2045
Observed S3I S3H


GGL14
Head (m AHD)
77
75
73
71
69
67
65
1985 1995 2005 2015 2025 2035 2045
Observed S3I S3H


GGL2
Head (m AHD)
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73
71
69
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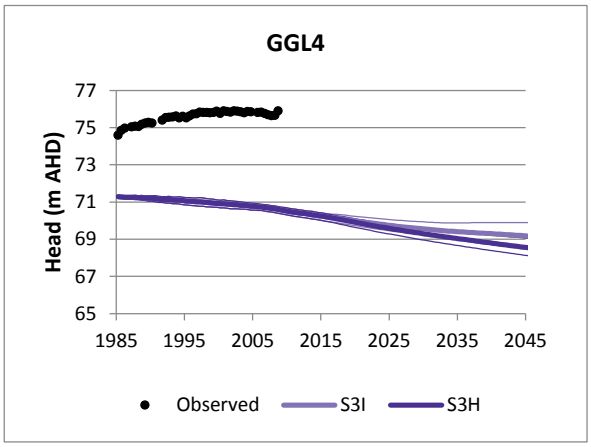
65
1985 1995 2005 2015 2025 2035 2045
Observed S3I S3H


GGL4
Head (m AHD)
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69
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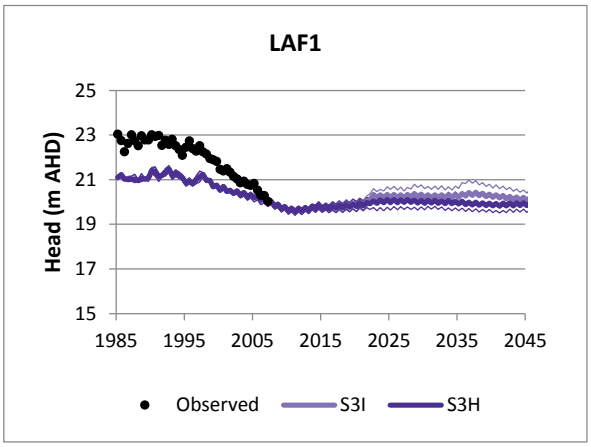
65
1985 1995 2005 2015 2025 2035 2045
Observed S3I S3H


LAF1
Head (m AHD)
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17
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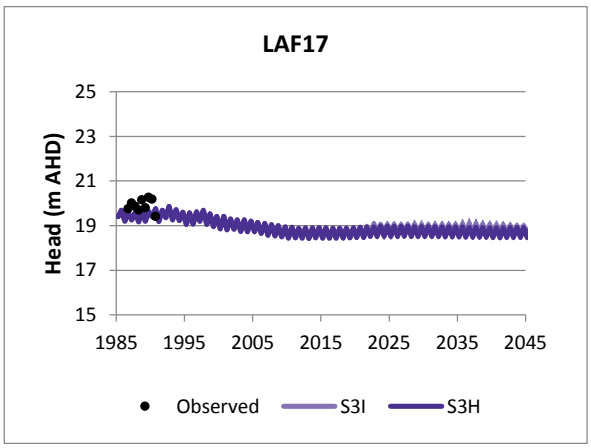
1985 1995 2005 2015 2025 2035 2045
Observed S3I S3H


LAF17
Head (m AHD)
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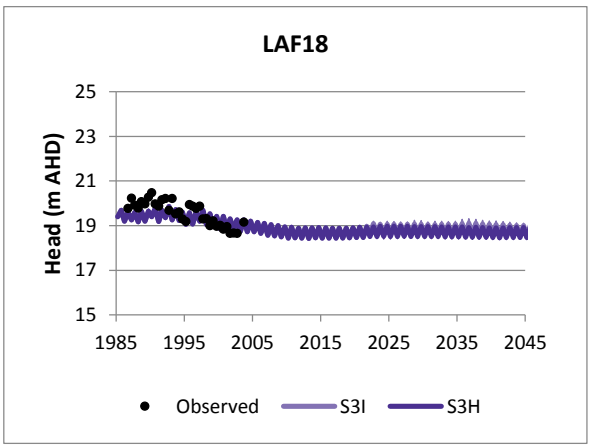
1985 1995 2005 2015 2025 2035 2045
Observed S3I S3H


LAF18
Head (m AHD)
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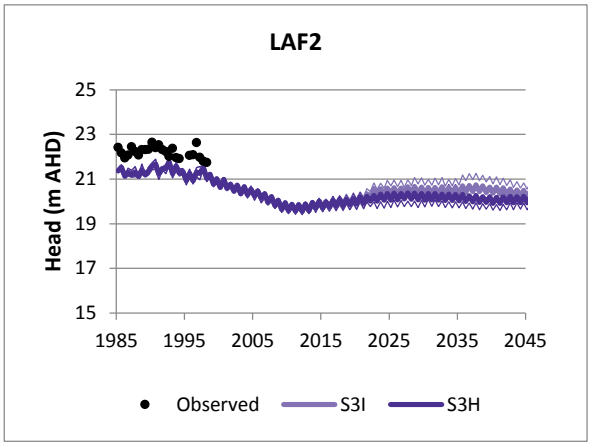
1985 1995 2005 2015 2025 2035 2045
Observed S3I S3H


LAF2
Head (m AHD)
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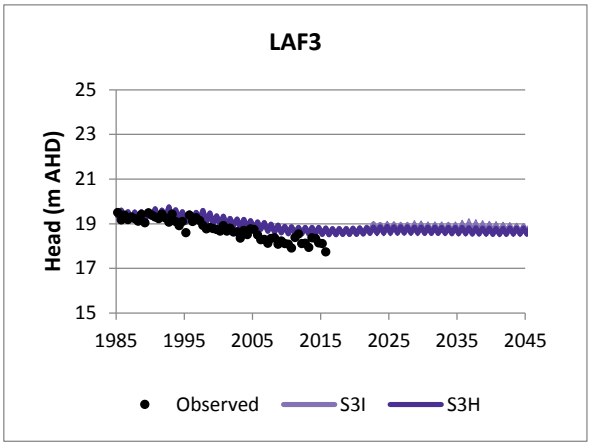
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


LAF3
Head (m AHD)
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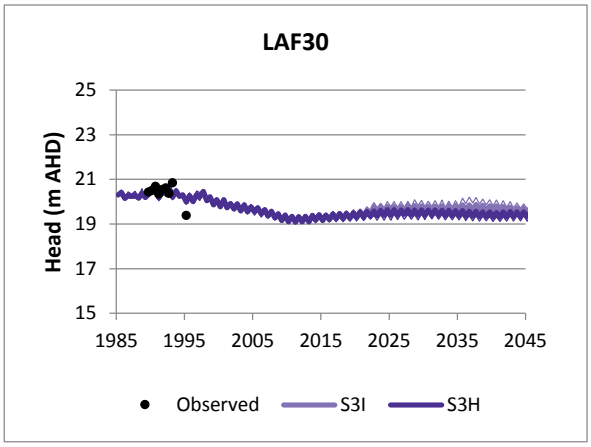
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


LAF30
Head (m AHD)
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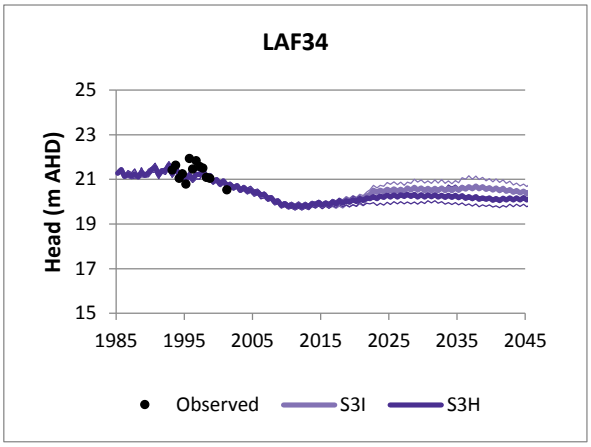
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


LAF34
Head (m AHD)
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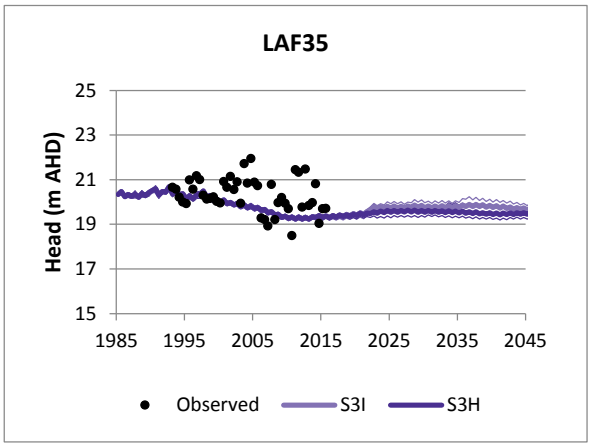
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


LAF35
Head (m AHD)
25
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21
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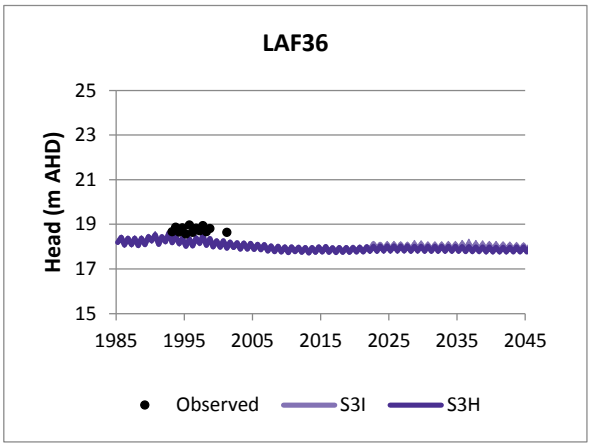
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


LAF36
Head (m AHD)
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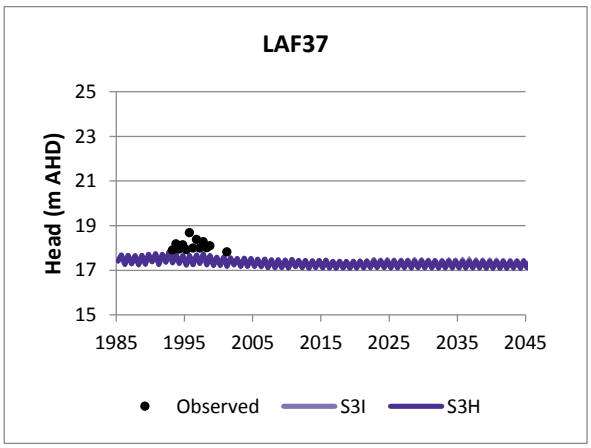
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


LAF37
Head (m AHD)
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17
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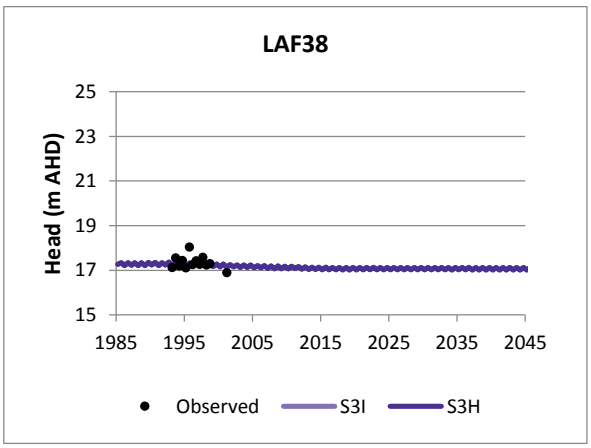
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


LAF38
Head (m AHD)
25
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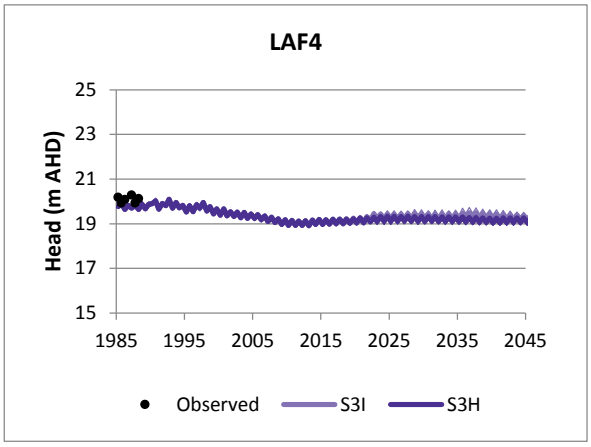
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


LAF4
Head (m AHD)
25
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17
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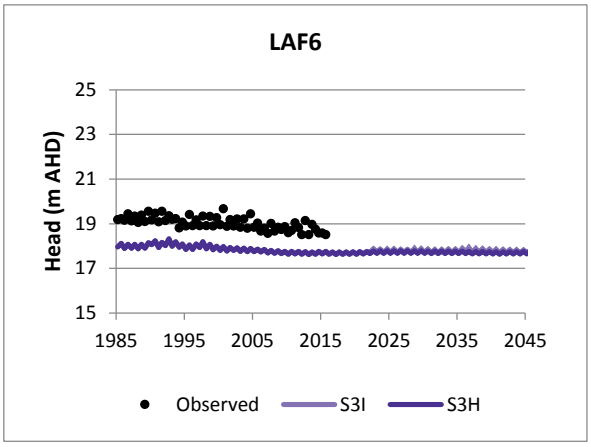
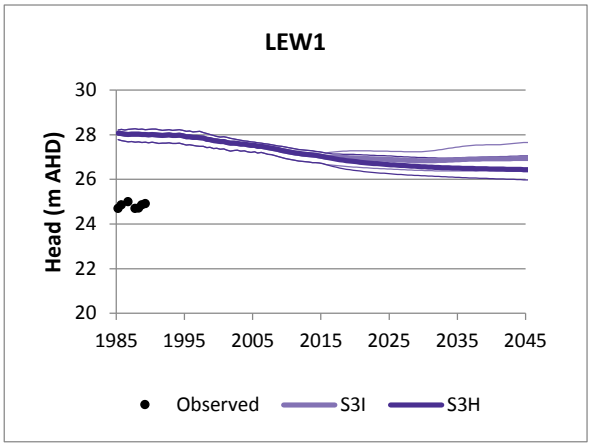
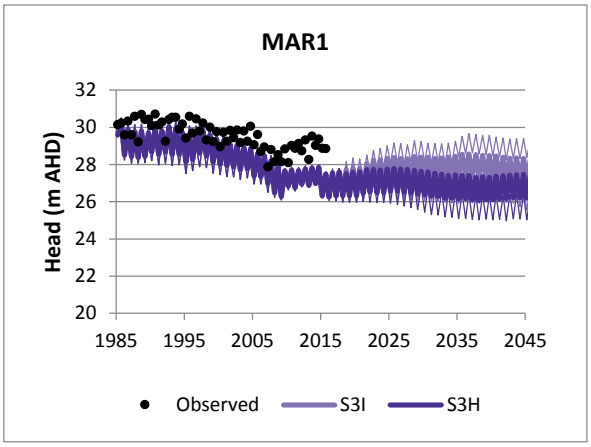
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


LAF6
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


LEW1
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


MAR1
Head (m AHD)
32
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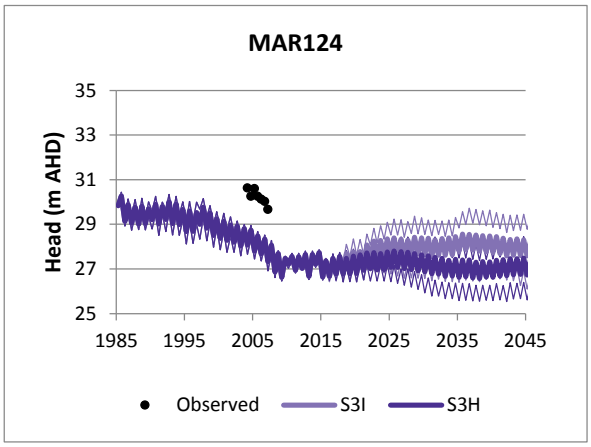
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


MAR124
Head (m AHD)
35
33
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29
27
25
1985
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Observed
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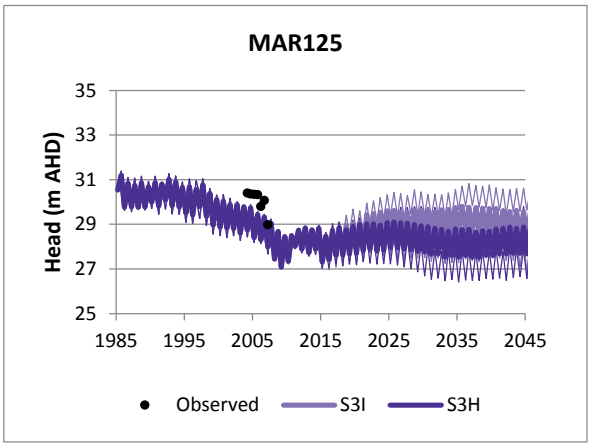
MAR125
Head (m AHD)
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Observed
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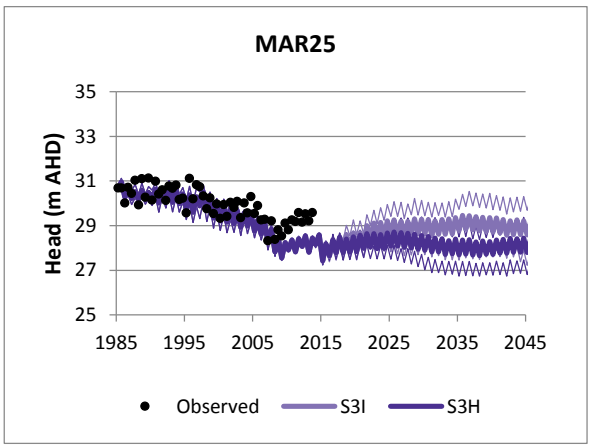
MAR25
Head (m AHD)
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Observed
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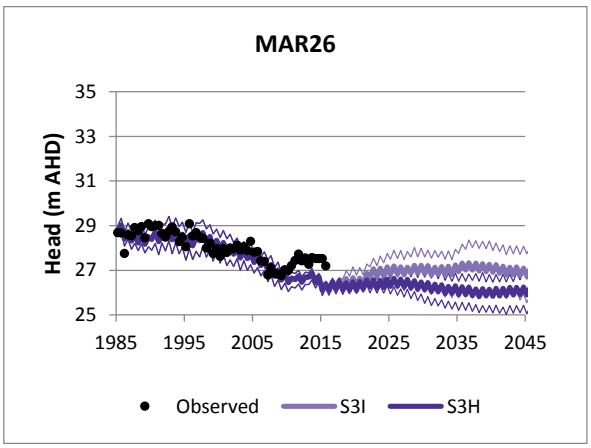
MAR26
Head (m AHD)
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Observed
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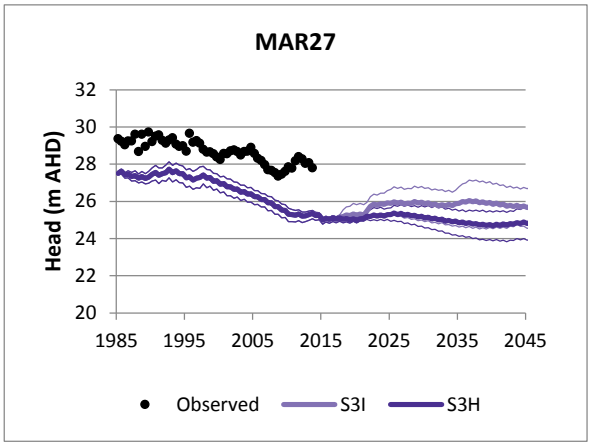
MAR27
Head (m AHD)
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Observed
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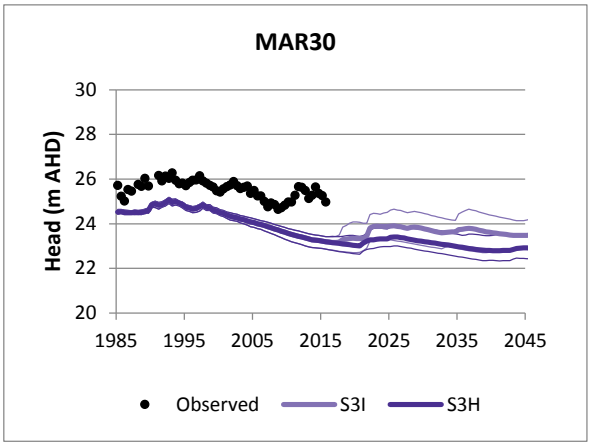
MAR30
Head (m AHD)
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Observed
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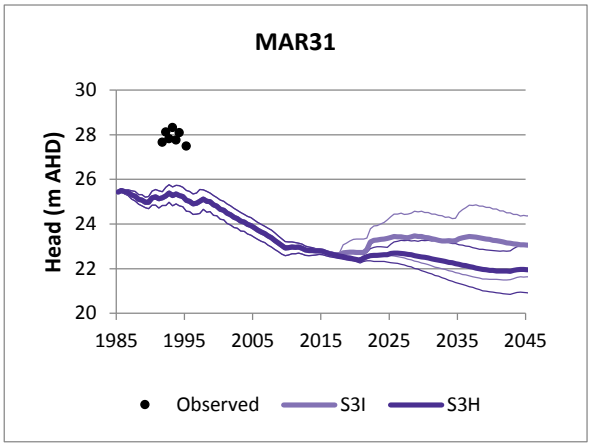
S3H


MAR31
Head (m AHD)
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Observed
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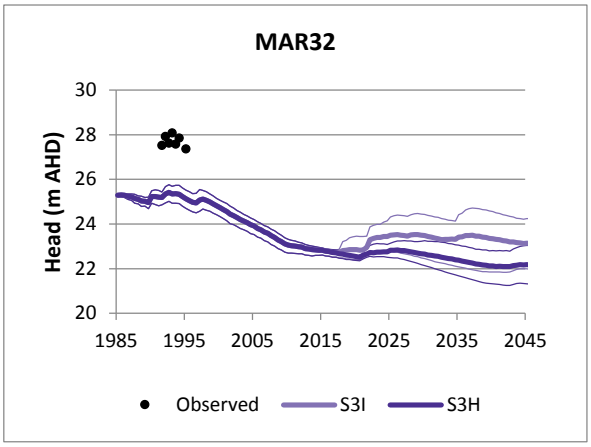
S3H


MAR32
Head (m AHD)
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Observed
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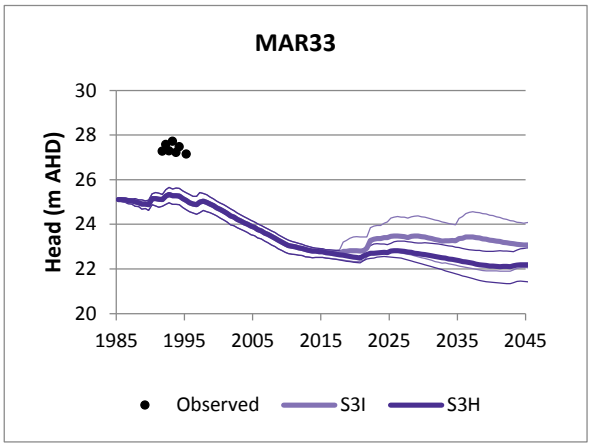
S3H


MAR33
Head (m AHD)
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Observed
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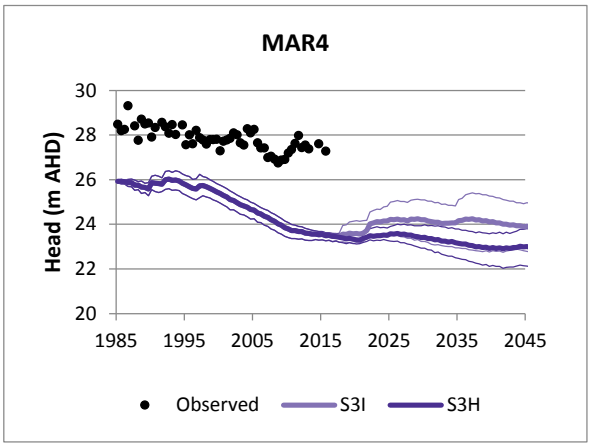
S3H


MAR4
Head (m AHD)
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Observed
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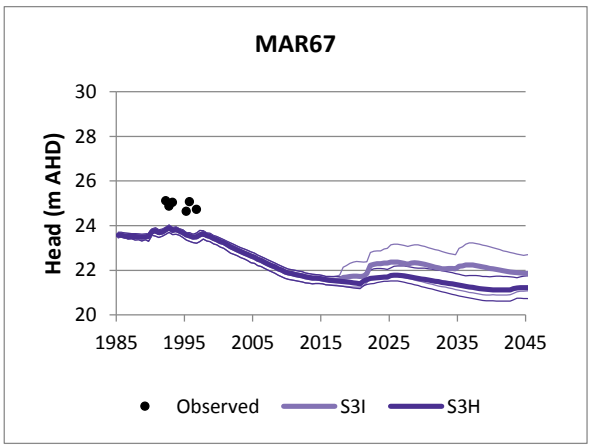
S3H


MAR67
Head (m AHD)
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Observed
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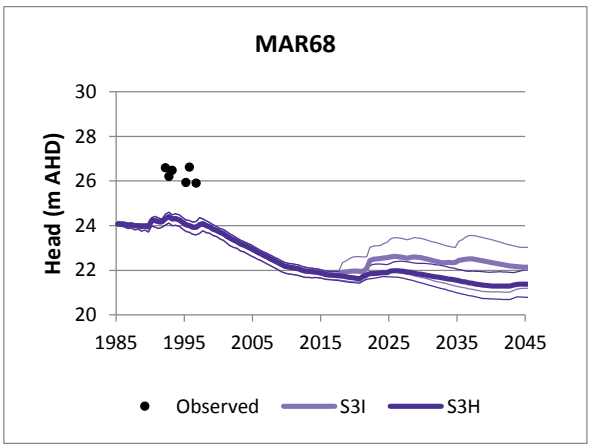
S3H


MAR68
Head (m AHD)
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Observed
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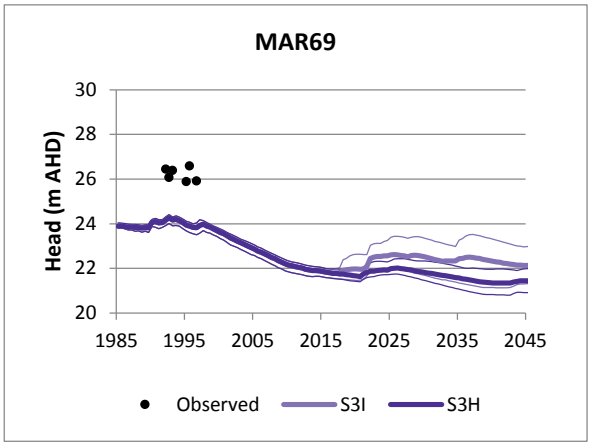
S3H


MAR69
Head (m AHD)
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2045
Observed
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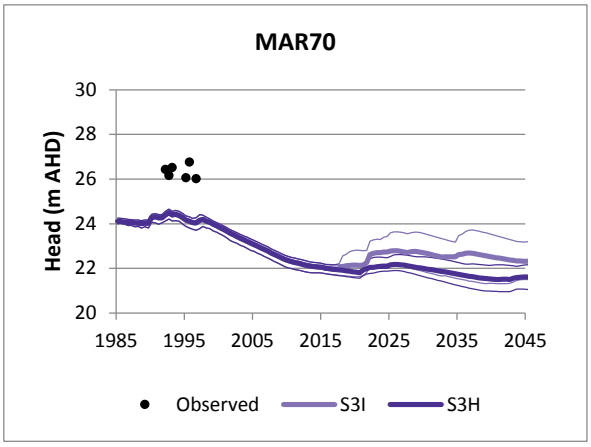
S3H


MAR70
Head (m AHD)
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1985
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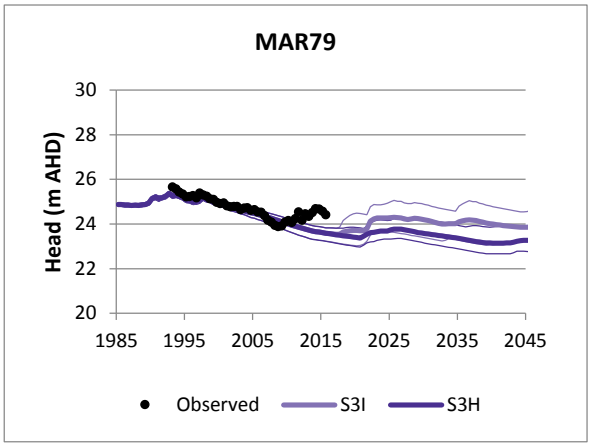
2045
Observed
S3I
S3H


MAR79
Head (m AHD)
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2045
Observed
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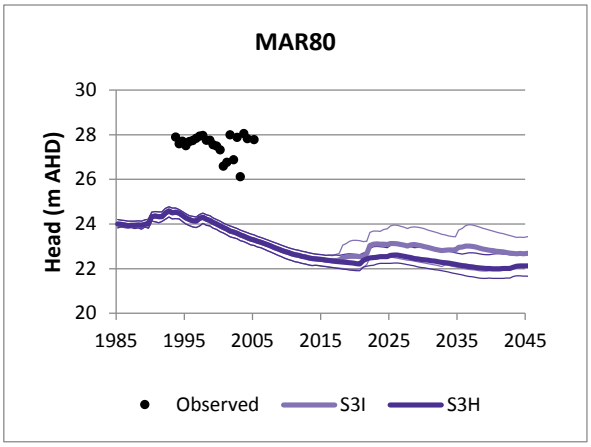
S3H


MAR80
Head (m AHD)
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Observed
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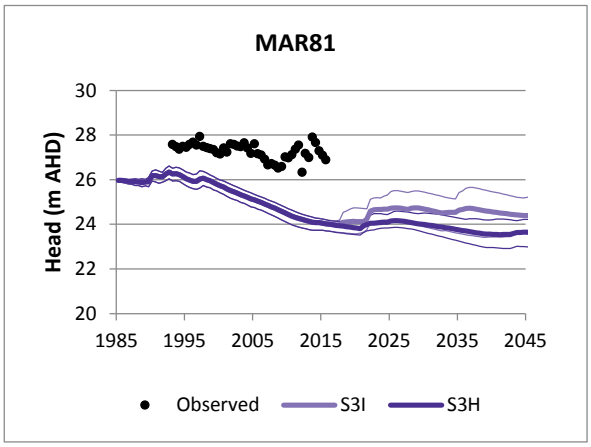
MAR81
Head (m AHD)
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2035
2045
Observed
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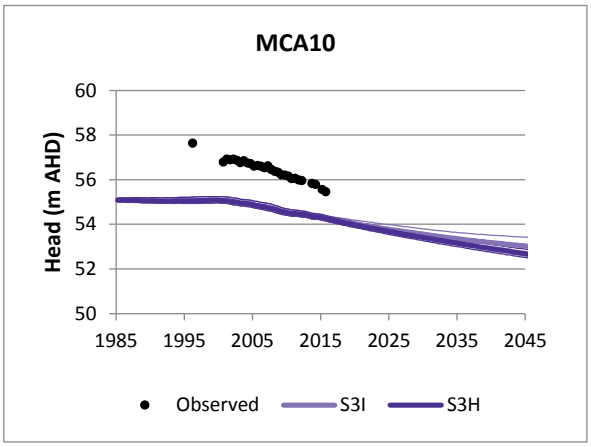
S3H


MCA10
Head (m AHD)
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Observed
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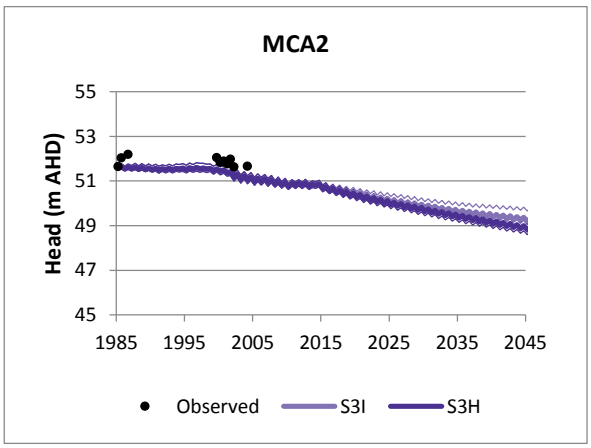
MCA2
Head (m AHD)
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2015
2025
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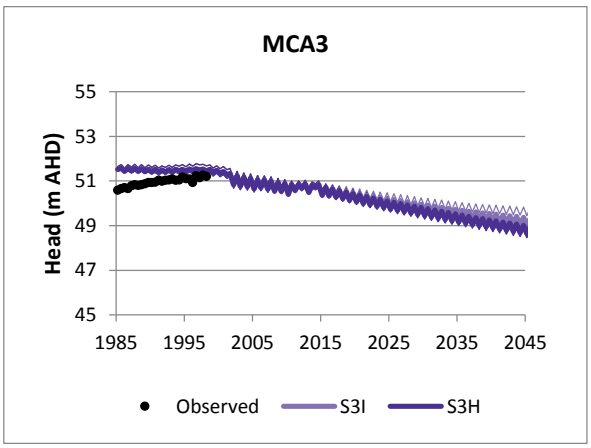
2045
Observed
S3I
S3H


MCA3
Head (m AHD)
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Observed
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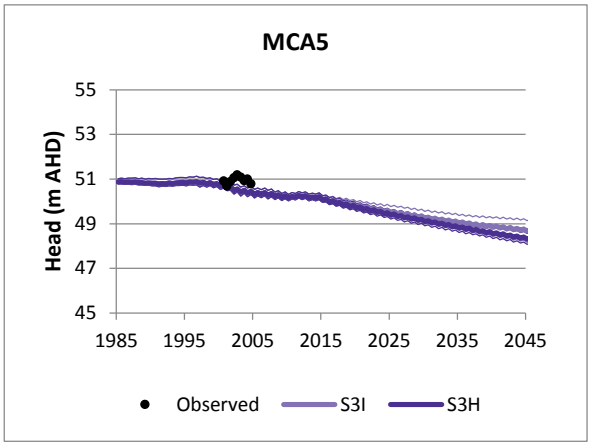
S3H


MCA5
Head (m AHD)
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Observed
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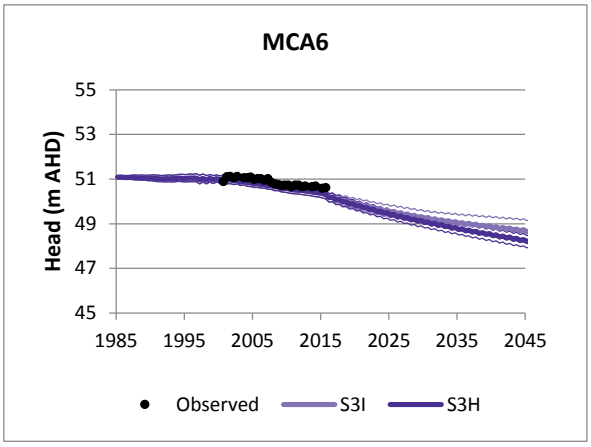
S3H


MCA6
Head (m AHD)
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Observed
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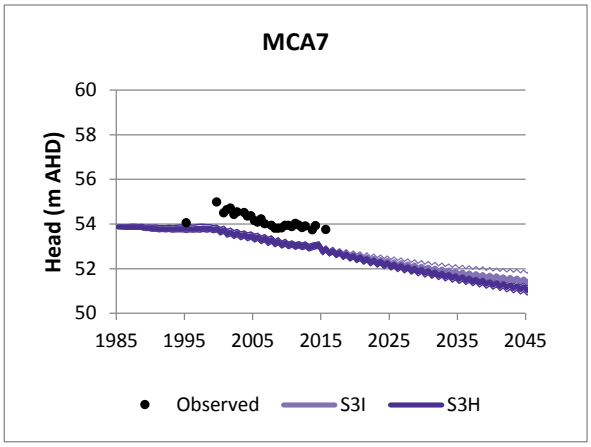
S3H


MCA7
Head (m AHD)
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Observed
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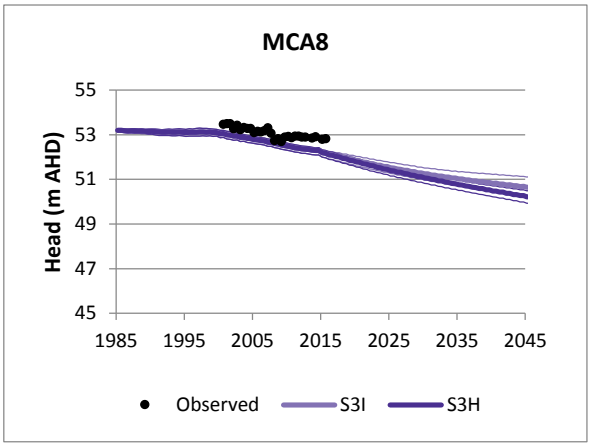
MCA8
Head (m AHD)
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Observed
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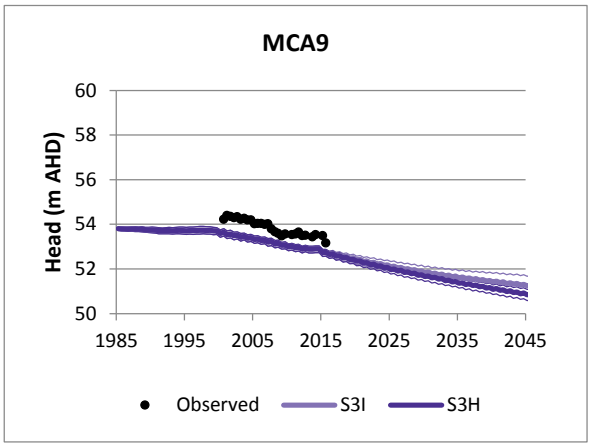
MCA9
Head (m AHD)
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Observed
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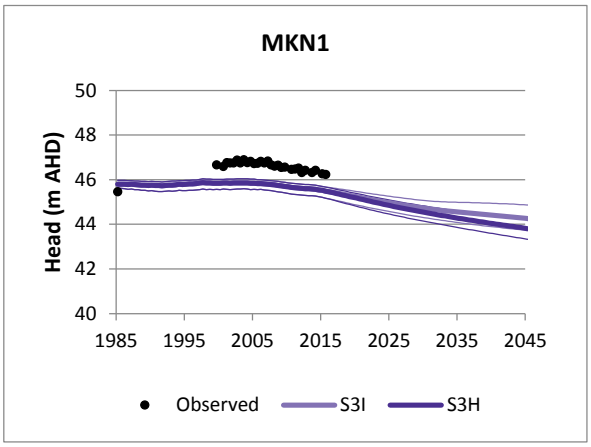
MKN1
Head (m AHD)
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Observed
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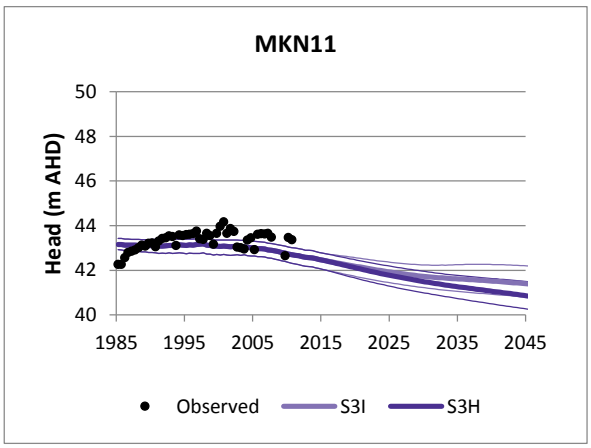
MKN11
Head (m AHD)
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Observed
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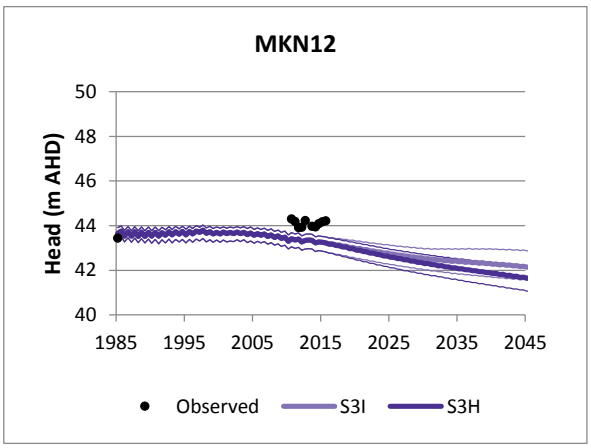
MKN12
Head (m AHD)
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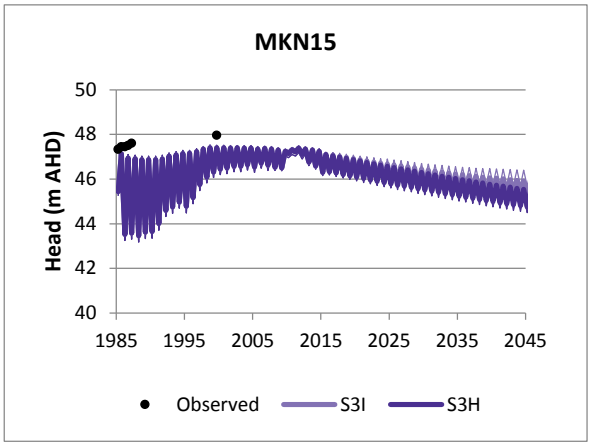
MKN15
Head (m AHD)
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Observed
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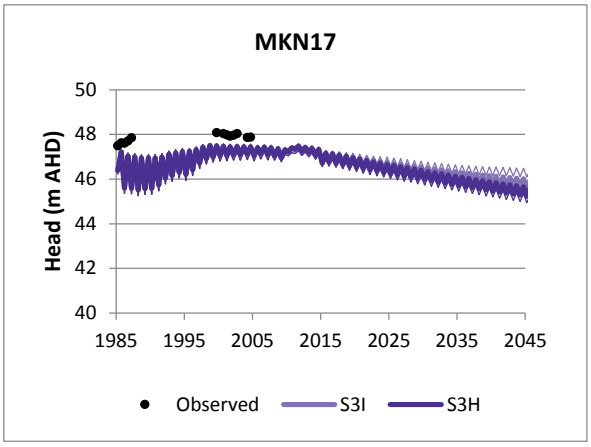
MKN17
Head (m AHD)
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Observed
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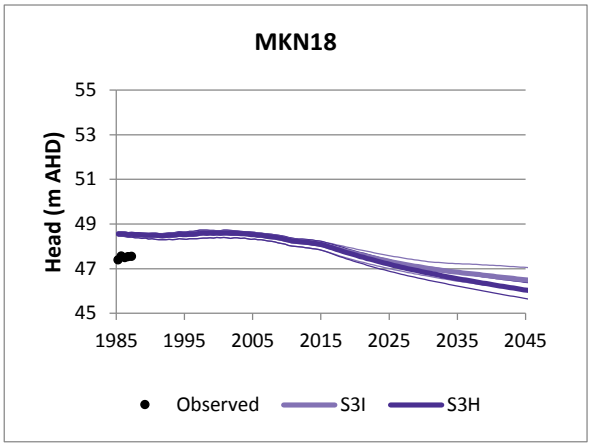
MKN18
Head (m AHD)
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Observed
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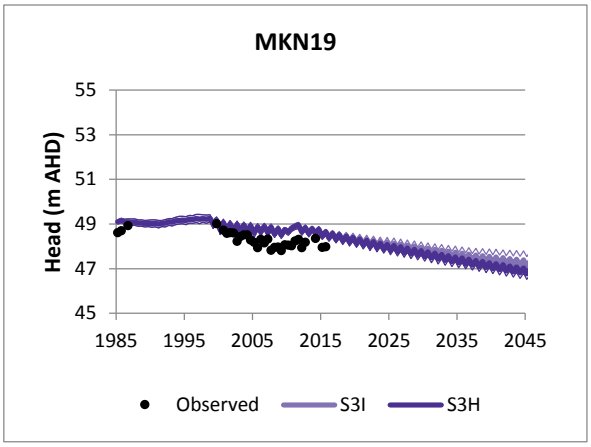
S3H


MKN19
Head (m AHD)
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Observed
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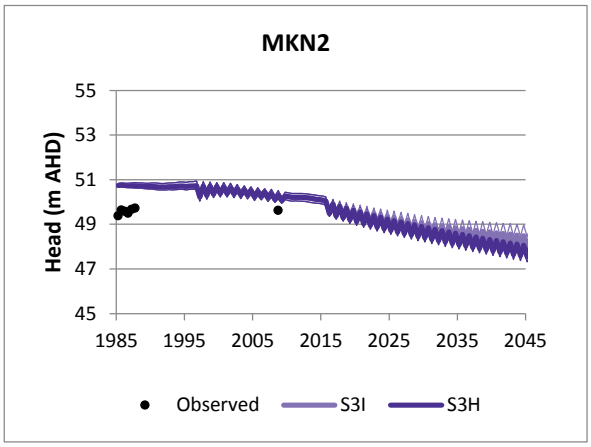
S3H


MKN2
Head (m AHD)
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2015
2025
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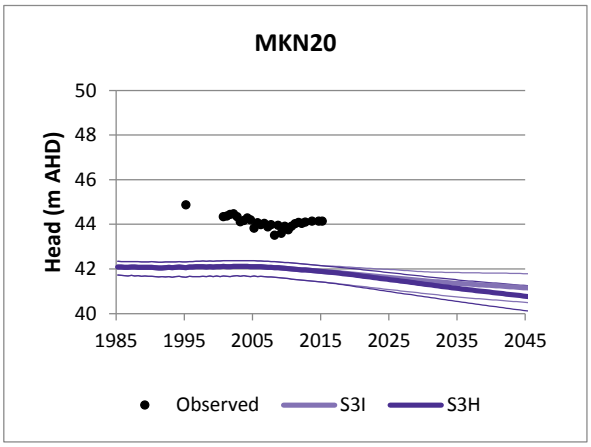
2045
Observed
S3I
S3H


MKN20
Head (m AHD)
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2045
Observed
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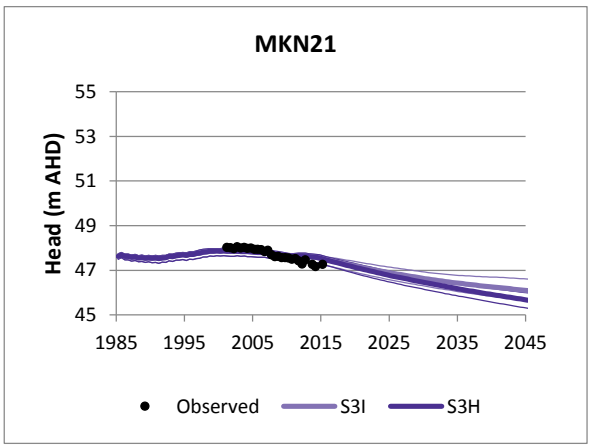
S3H


MKN21
Head (m AHD)
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Observed
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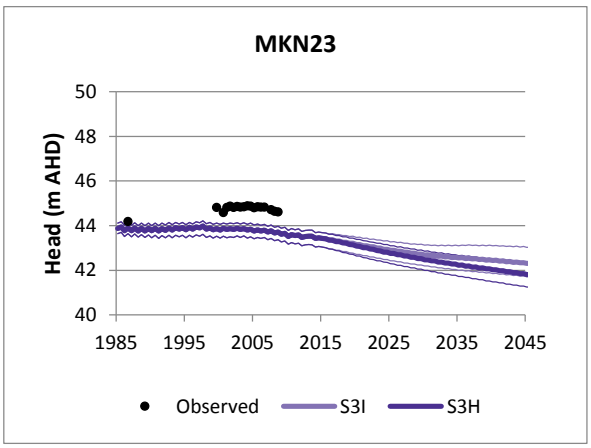
S3H


MKN23
Head (m AHD)
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Observed
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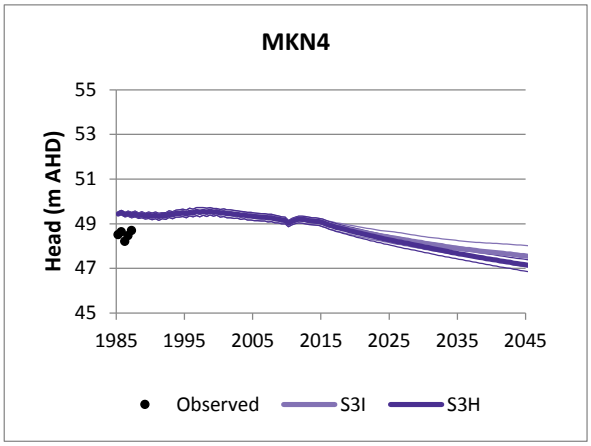
S3H


MKN4
Head (m AHD)
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Observed
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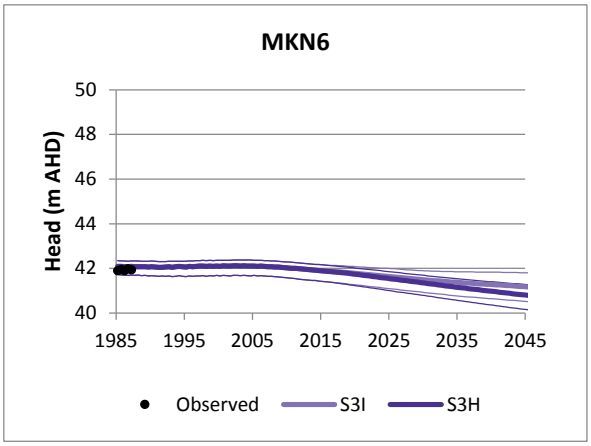
S3H


MKN6
Head (m AHD)
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1985
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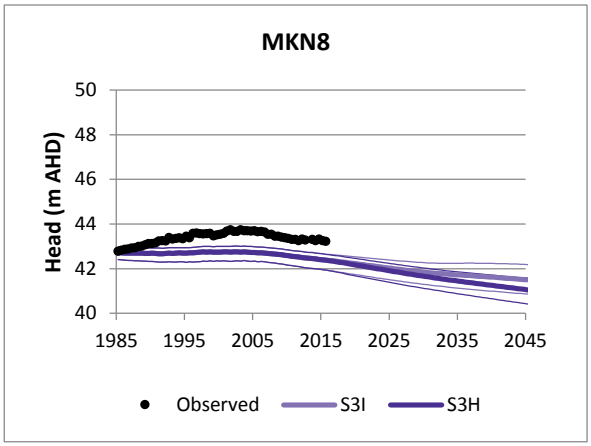
2025
2035
2045
Observed
S3I
S3H


MKN8
Head (m AHD)
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Observed
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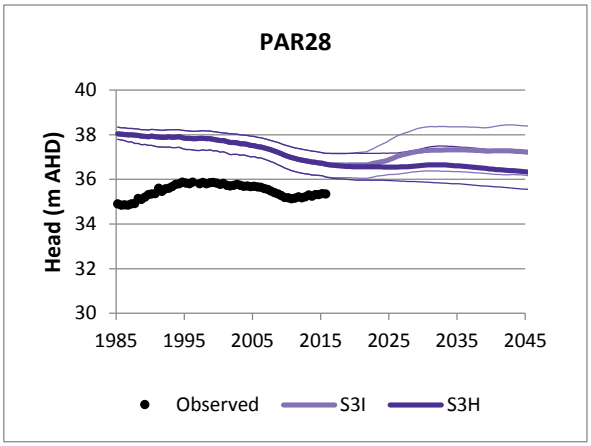
S3H


PAR28
Head (m AHD)
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2045
Observed
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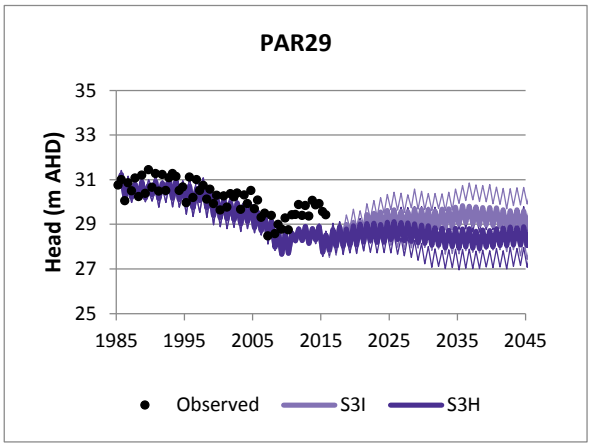
S3H


PAR29
Head (m AHD)
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2045
Observed
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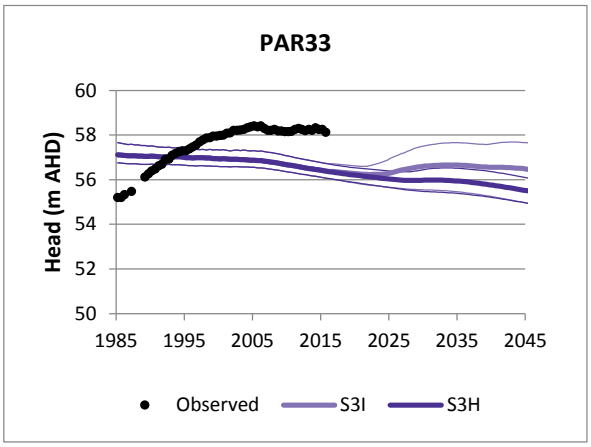
S3H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Head (m AHD)
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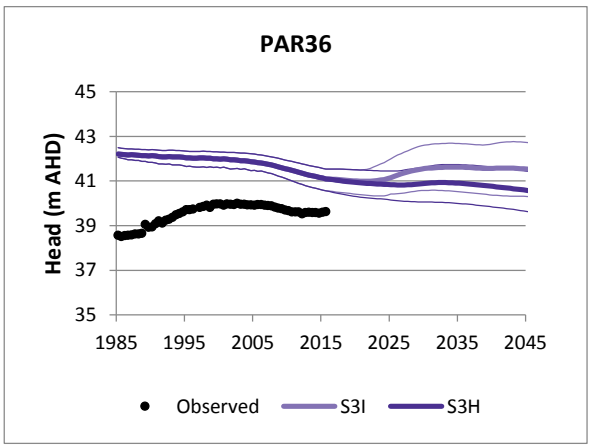
2045
Observed
S3I
S3H


PAR36
Head (m AHD)
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Observed
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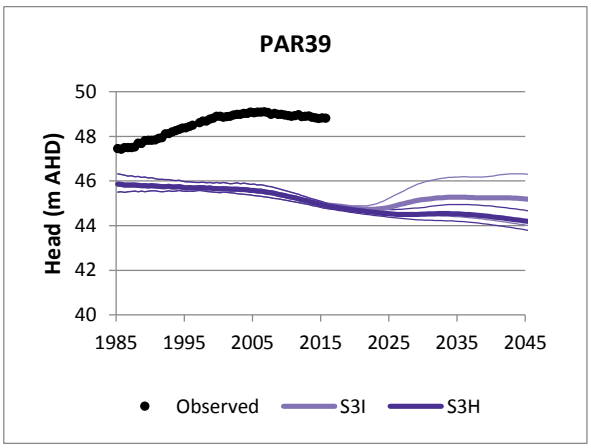
PAR39
Head (m AHD)
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1985
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2015
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2035
2045
Observed
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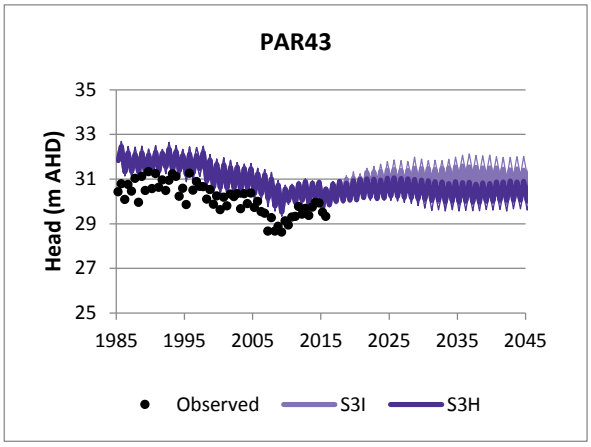
S3H


PAR43
Head (m AHD)
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Observed
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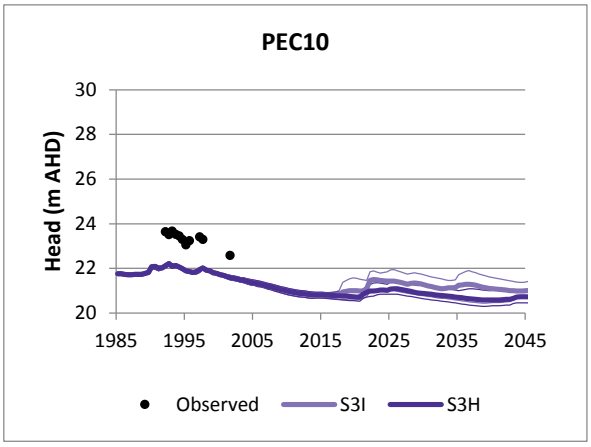
S3H


PEC10
Head (m AHD)
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1985
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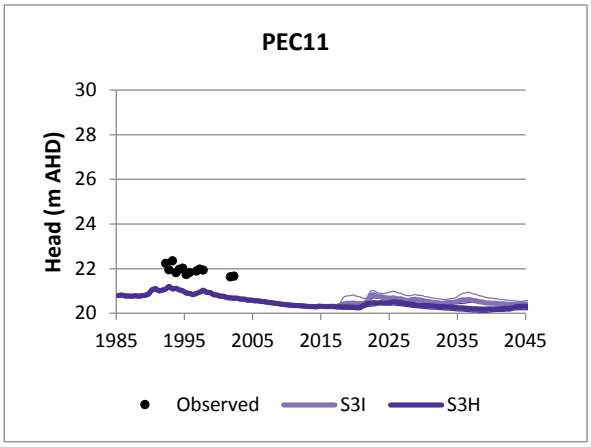
2005
2015
2025
2035
2045
Observed
S3I
S3H


PEC11
Head (m AHD)
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1985
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2005
2015
2025
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2045
Observed
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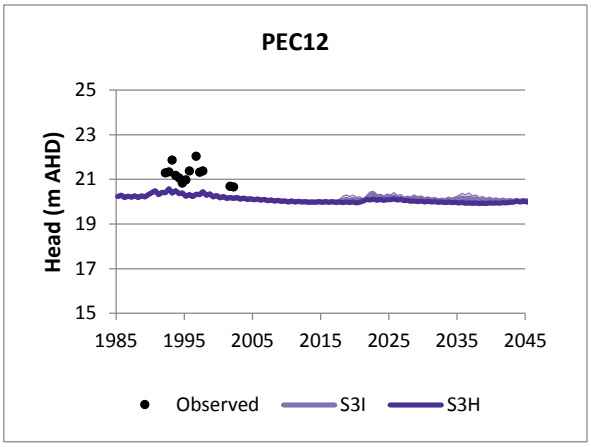
S3H


PEC12
Head (m AHD)
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1985
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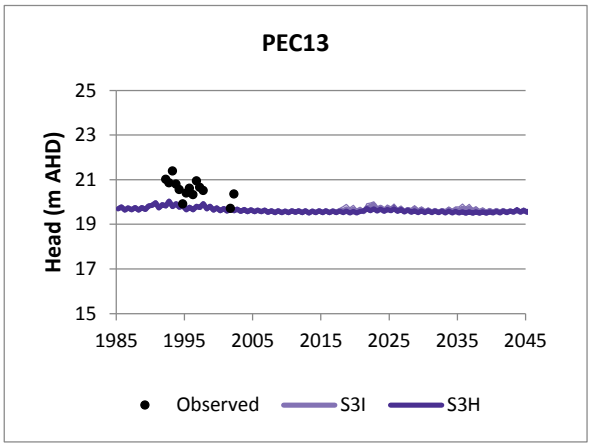
2005
2015
2025
2035
2045
Observed
S3I
S3H


PEC13
Head (m AHD)
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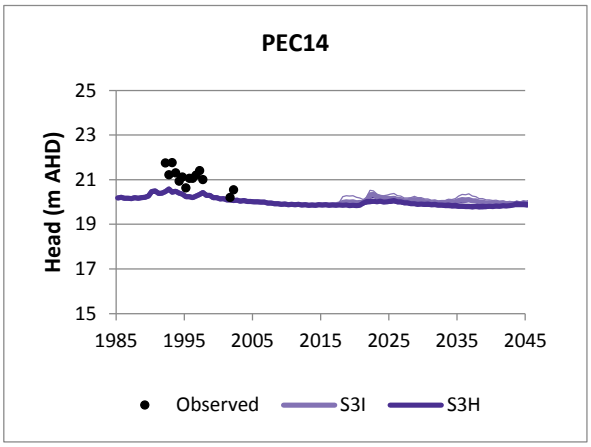
2015
2025
2035
2045
Observed
S3I
S3H


PEC14
Head (m AHD)
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2015
2025
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2045
Observed
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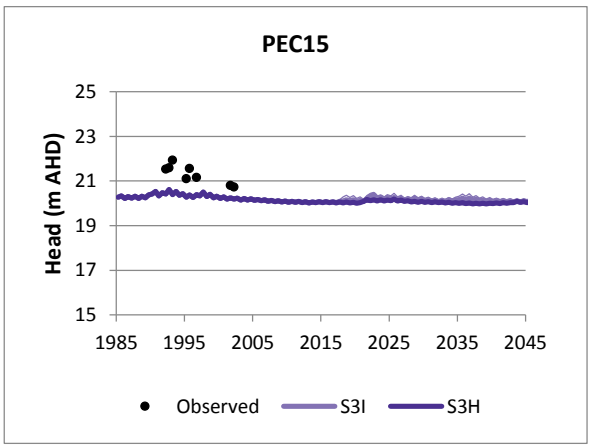
S3H


PEC15
Head (m AHD)
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1985
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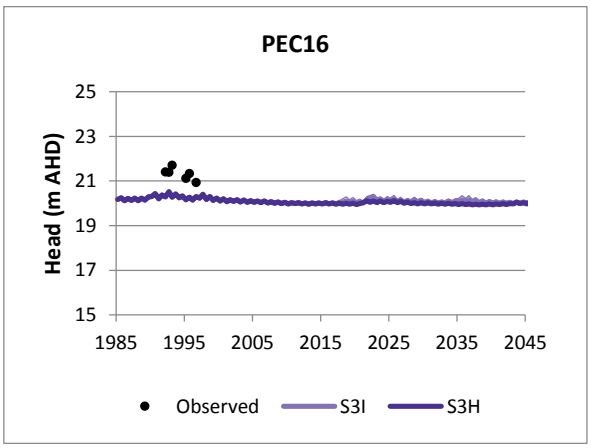
2035
2045
Observed
S3I
S3H


PEC16
Head (m AHD)
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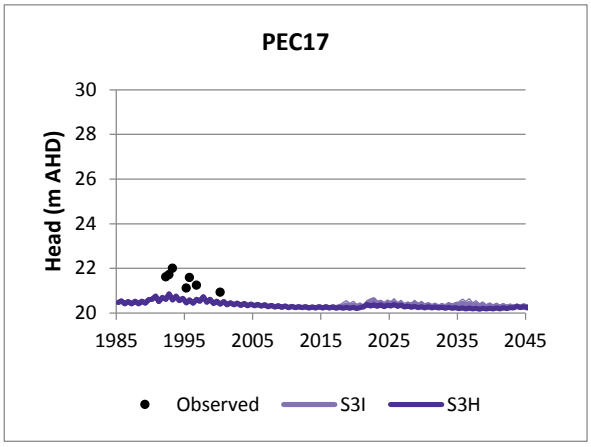
2045
Observed
S3I
S3H


PEC17
Head (m AHD)
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1985
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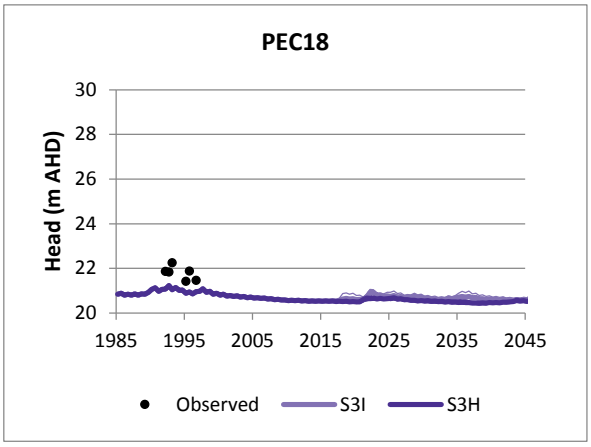
2025
2035
2045
Observed
S3I
S3H


PEC18
Head (m AHD)
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1985
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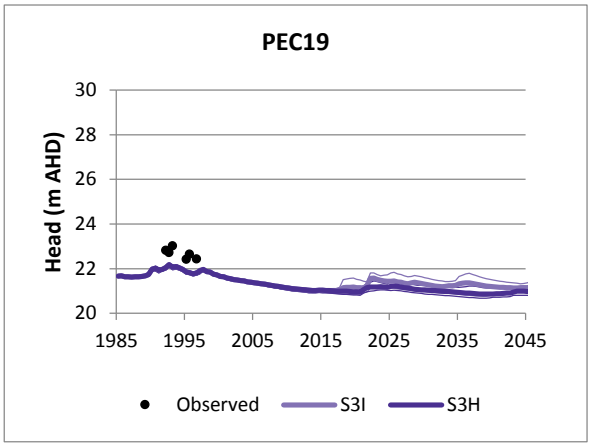
2035
2045
Observed
S3I
S3H


PEC19
Head (m AHD)
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1985
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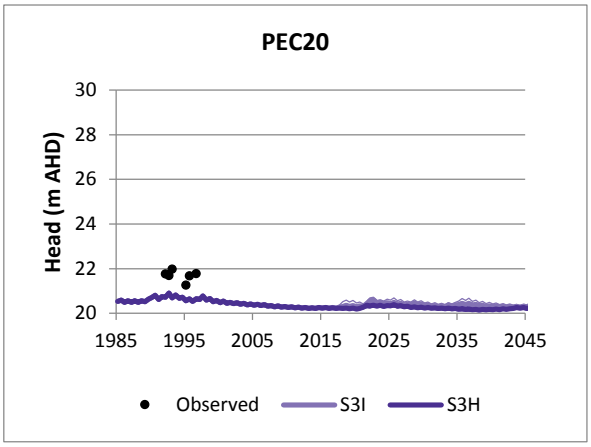
2035
2045
Observed
S3I
S3H


PEC20
Head (m AHD)
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1985
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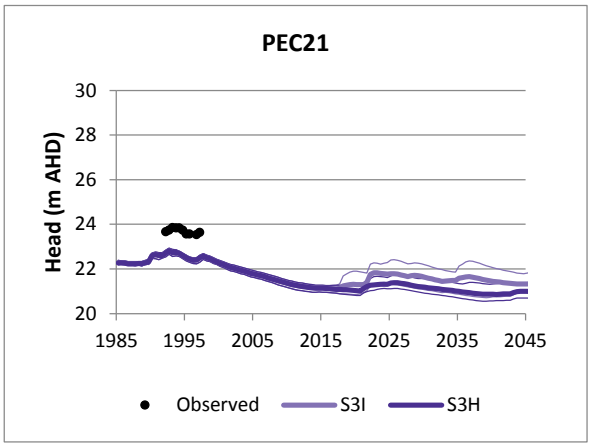
2025
2035
2045
Observed
S3I
S3H


PEC21
Head (m AHD)
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1985
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2025
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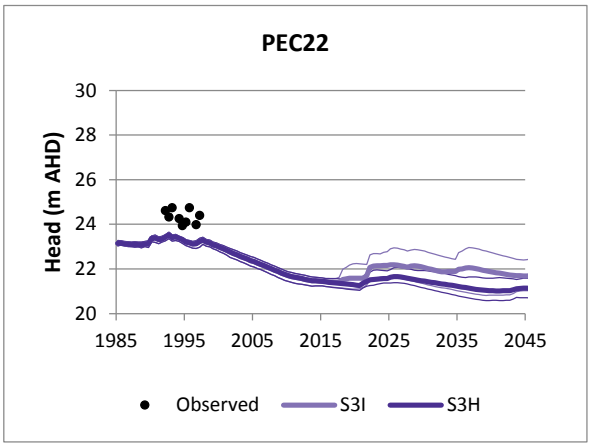
2045
Observed
S3I
S3H


PEC22
Head (m AHD)
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1985
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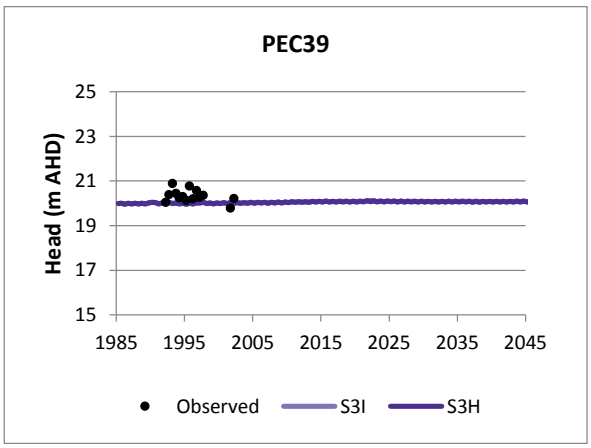
2045
Observed
S3I
S3H


PEC39
Head (m AHD)
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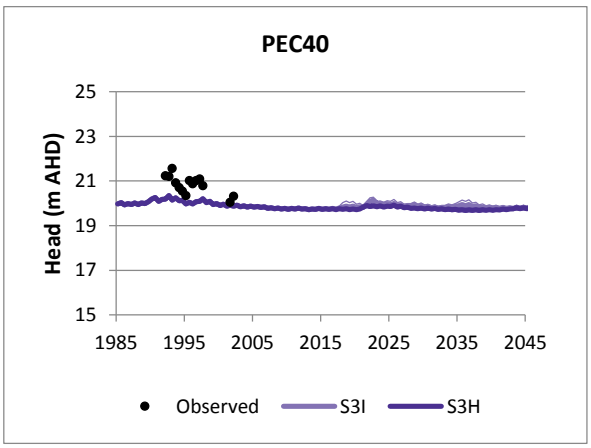
2045
Observed
S3I
S3H


PEC40
Head (m AHD)
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Observed
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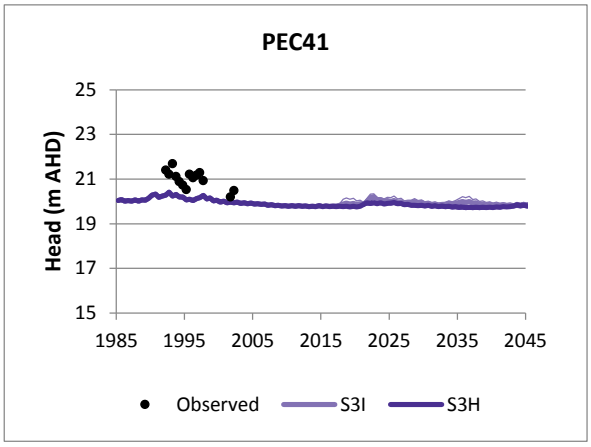
S3H


PEC41
Head (m AHD)
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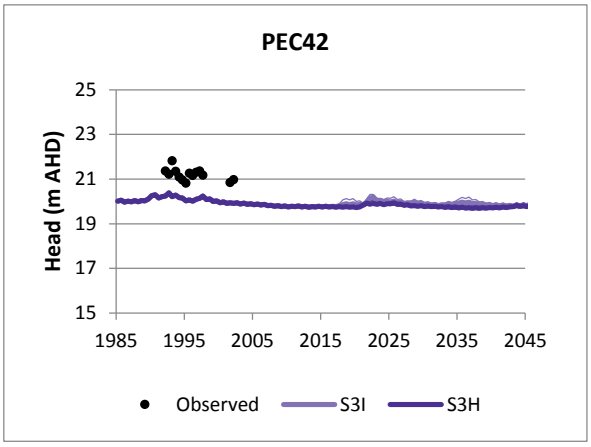
Observed
S3I
S3H


PEC42
Head (m AHD)
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1985
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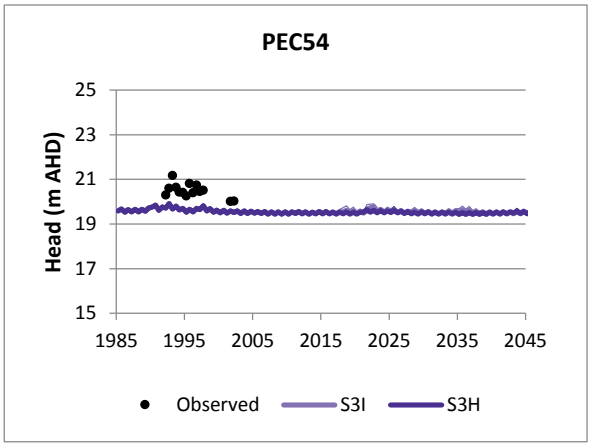
2045
Observed
S3I
S3H


PEC54
Head (m AHD)
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2025
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2045
Observed
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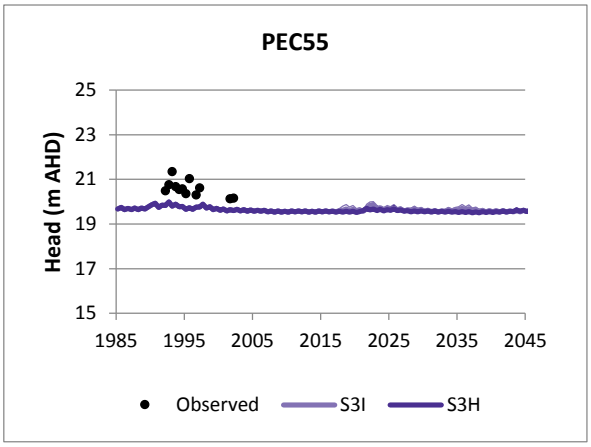
S3H


PEC55
Head (m AHD)
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2045
Observed
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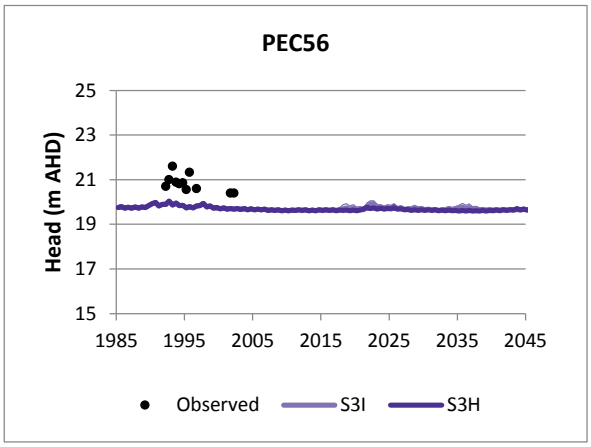
S3H


PEC56
Head (m AHD)
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Observed
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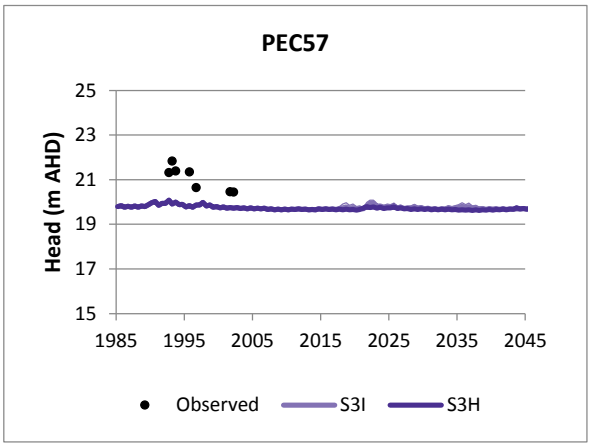
S3H


PEC57
Head (m AHD)
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Observed
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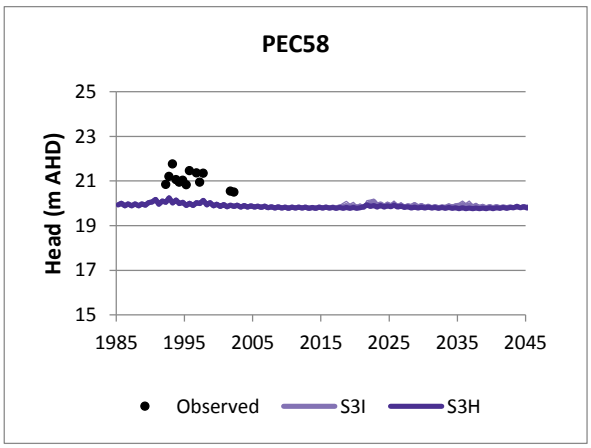
S3H


PEC58
Head (m AHD)
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Observed
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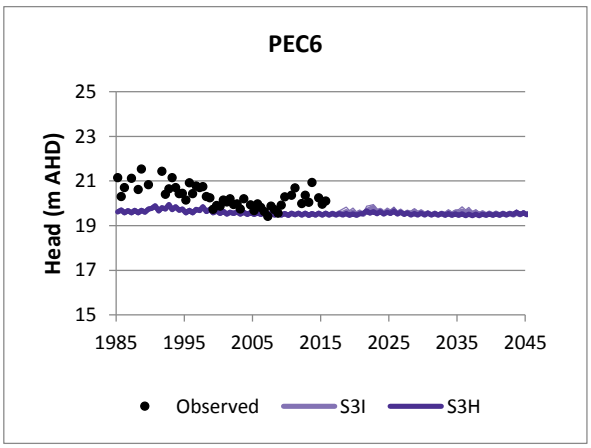
S3H


PEC6
Head (m AHD)
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2025
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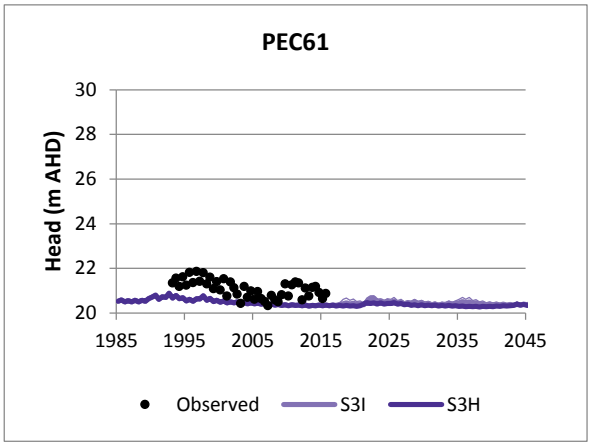
2045
Observed
S3I
S3H


PEC61
Head (m AHD)
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2045
Observed
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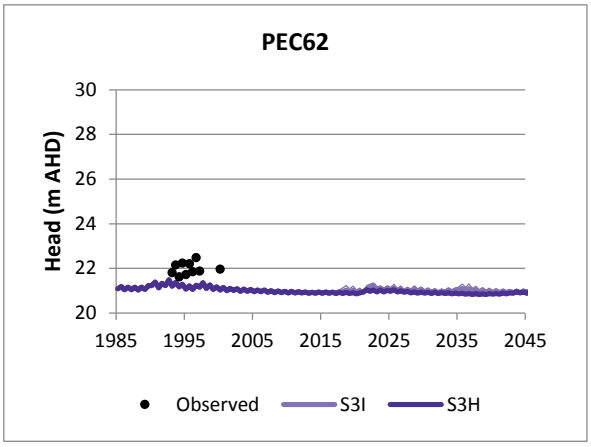
S3H


PEC62
Head (m AHD)
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Observed
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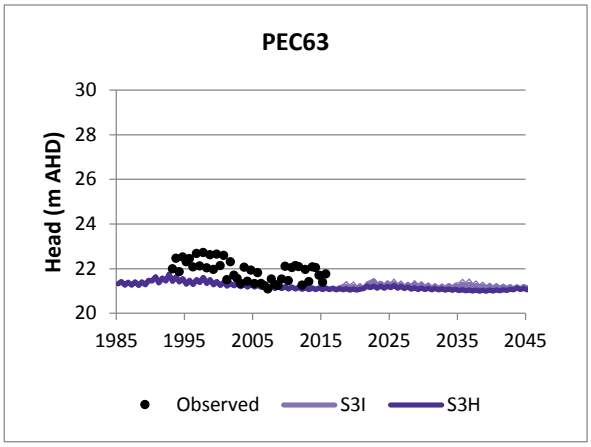
S3H


PEC63
Head (m AHD)
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Observed
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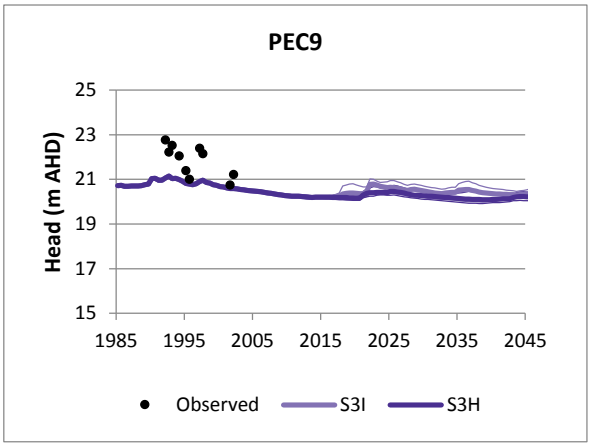
S3H


PEC9
Head (m AHD)
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Observed
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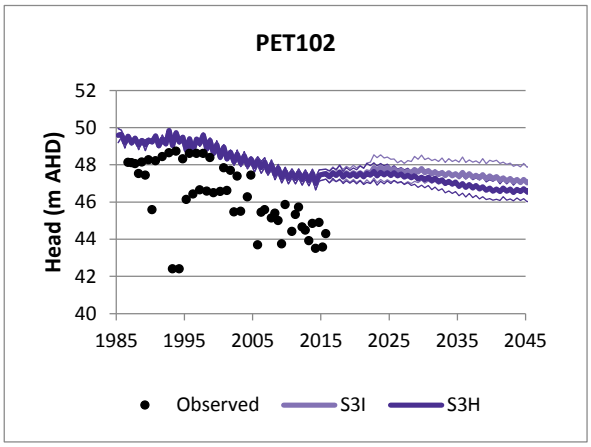
S3H


PET102
Head (m AHD)
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Observed
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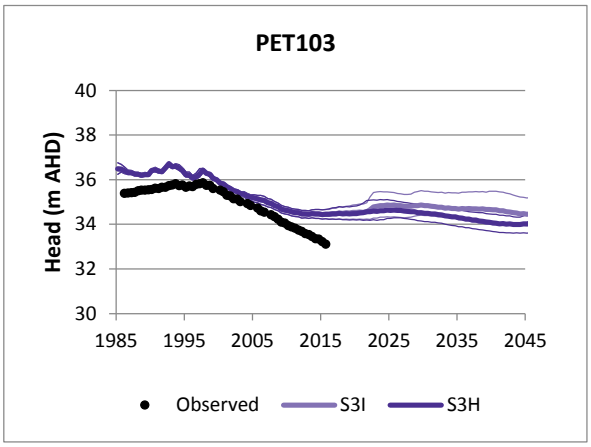
S3H


PET103
Head (m AHD)
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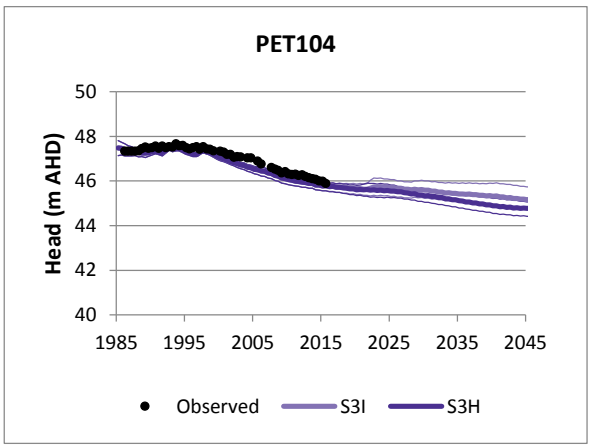
Observed
S3I
S3H


PET104
Head (m AHD)
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1985
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Observed
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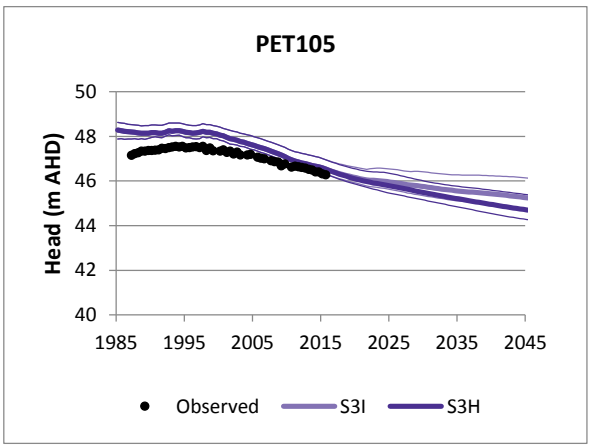
S3H


PET105
Head (m AHD)
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Observed
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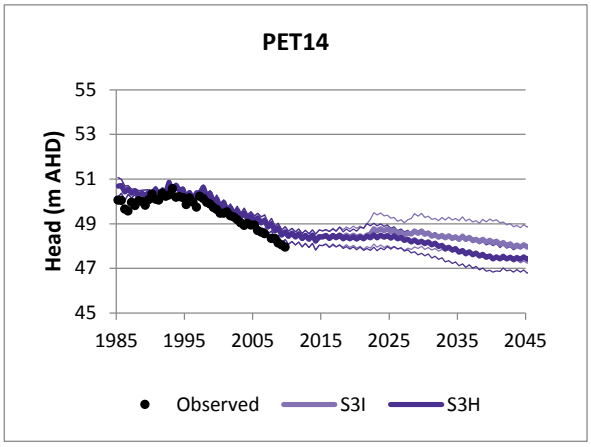
S3H


PET14
Head (m AHD)
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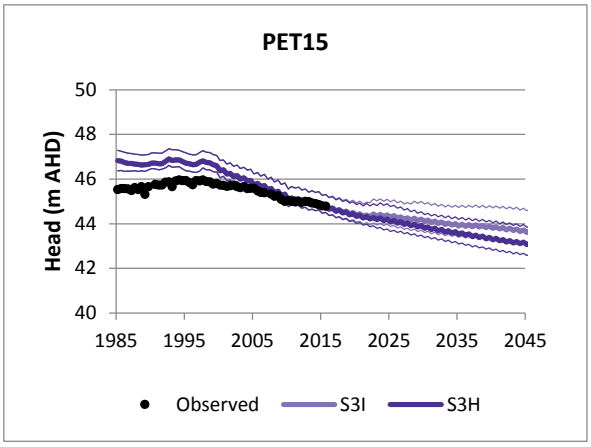
Observed
S3I
S3H


PET15
Head (m AHD)
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Observed
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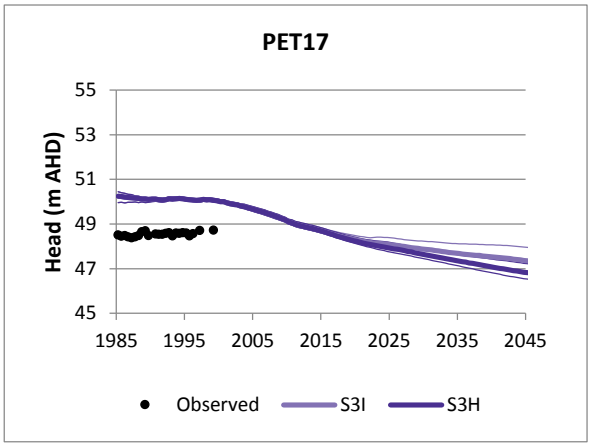
S3H


PET17
Head (m AHD)
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1985
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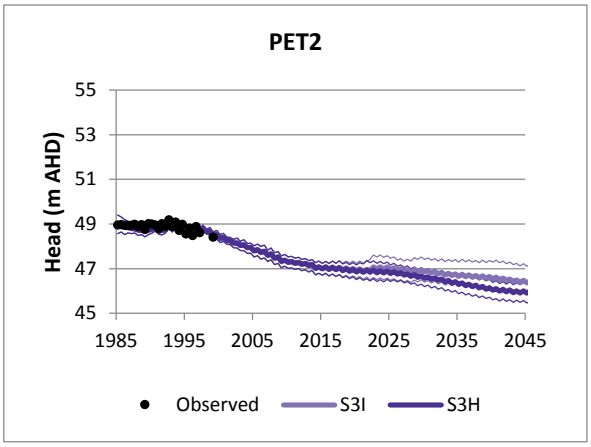
2015
2025
2035
2045
Observed
S3I
S3H


PET2
Head (m AHD)
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1985
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2015
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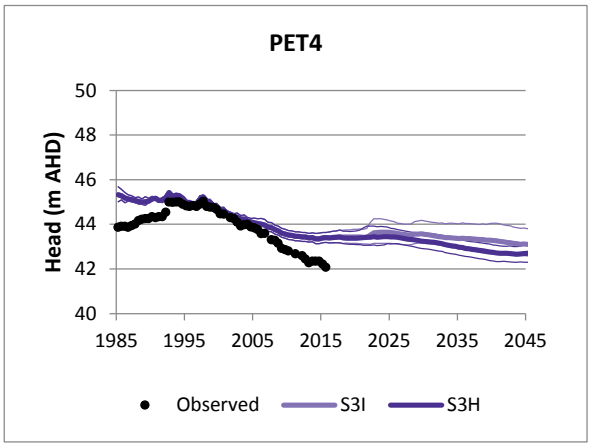
2035
2045
Observed
S3I
S3H


PET4
Head (m AHD)
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1985
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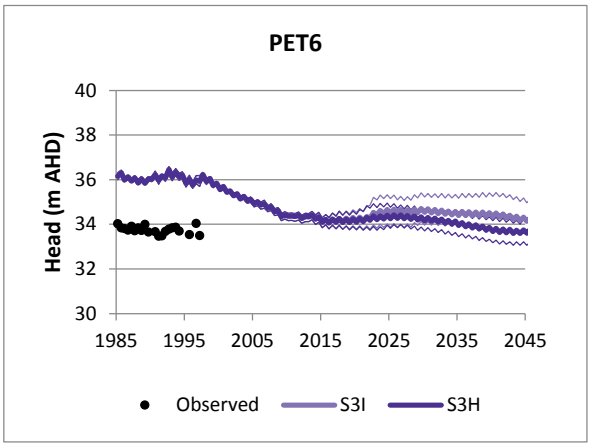
2005
2015
2025
2035
2045
Observed
S3I
S3H


PET6
Head (m AHD)
40
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1985
1995
2005
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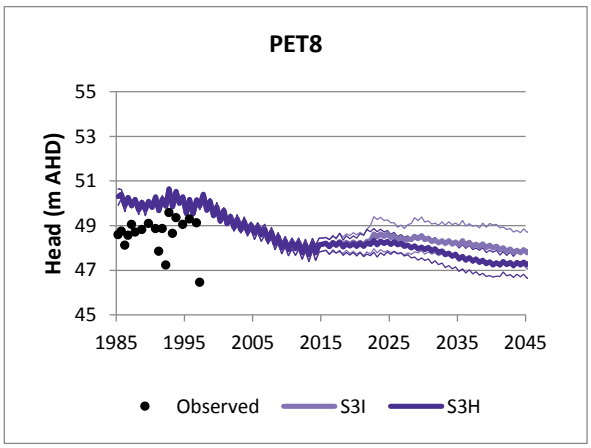
2025
2035
2045
Observed
S3I
S3H


PET8
Head (m AHD)
55
53
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1985
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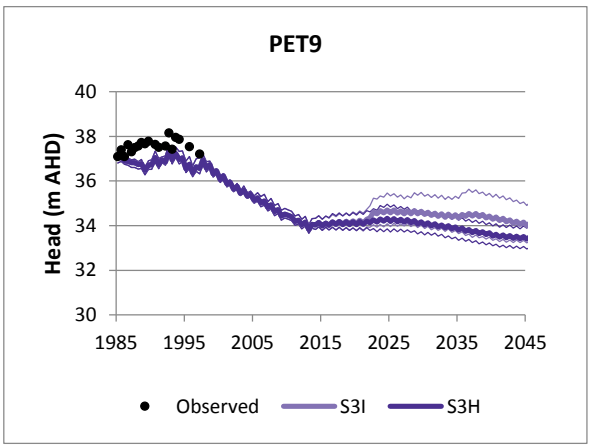
2045
Observed
S3I
S3H


PET9
Head (m AHD)
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1985
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Observed
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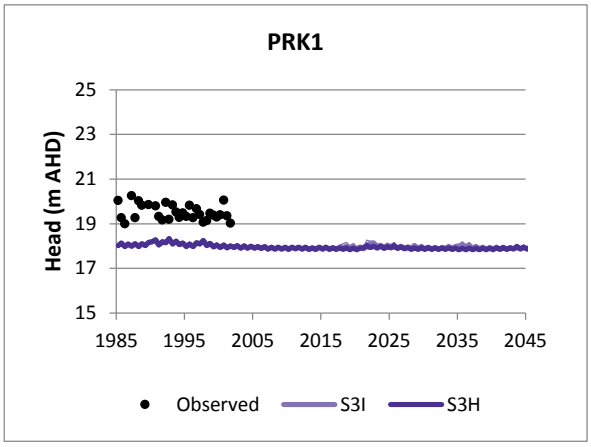
PRK1
Head (m AHD)
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1985
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Observed
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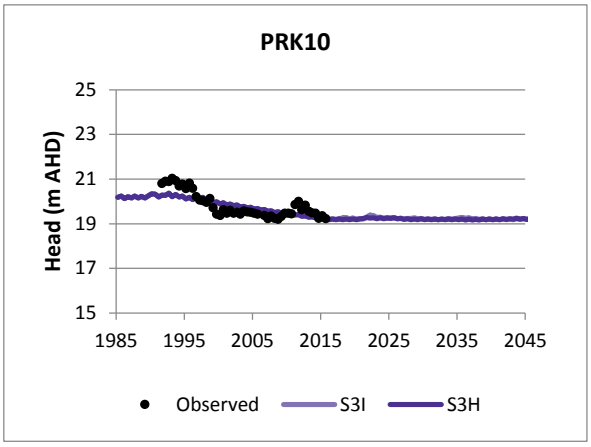
PRK10
Head (m AHD)
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1985
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2005
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Observed
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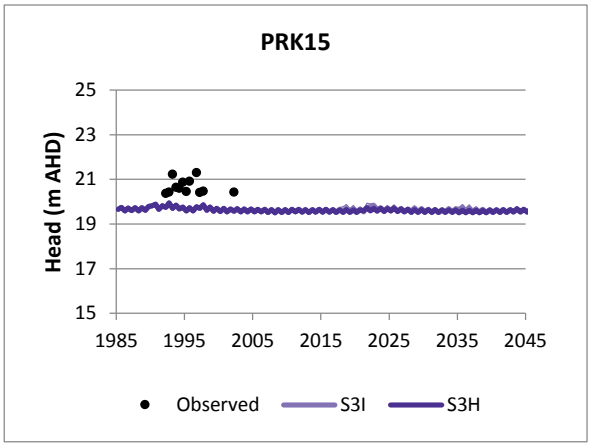
S3H


PRK15
Head (m AHD)
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1985
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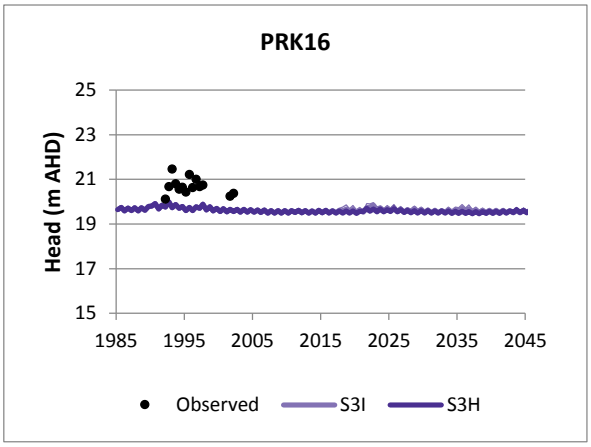
2045
Observed
S3I
S3H


PRK16
Head (m AHD)
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1985
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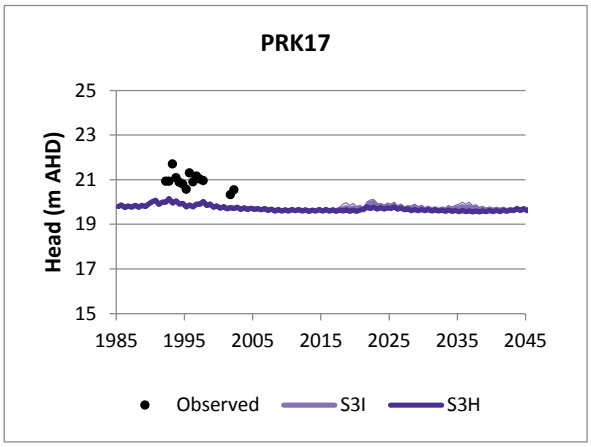
2005
2015
2025
2035
2045
Observed
S3I
S3H


PRK17
Head (m AHD)
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1985
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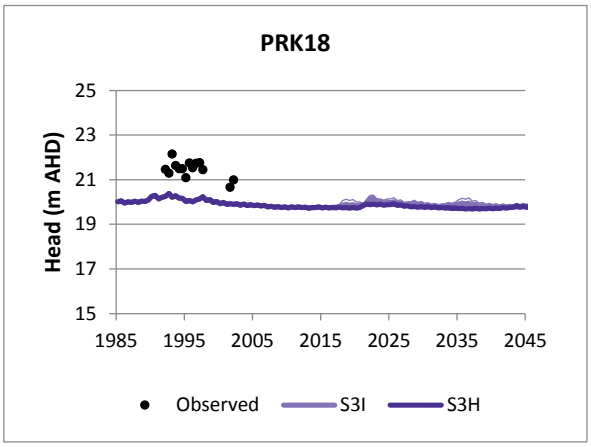
2005
2015
2025
2035
2045
Observed
S3I
S3H


PRK18
Head (m AHD)
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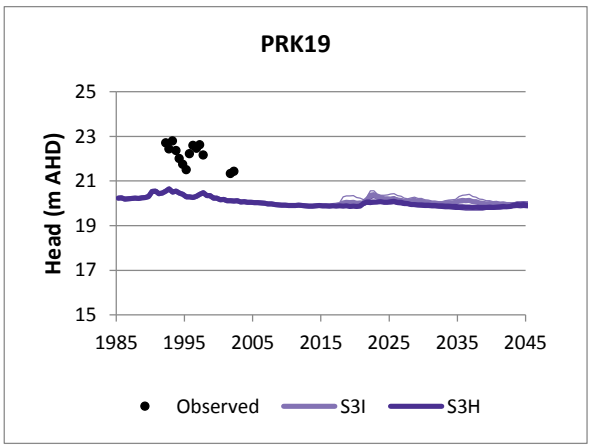
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


PRK19
Head (m AHD)
25
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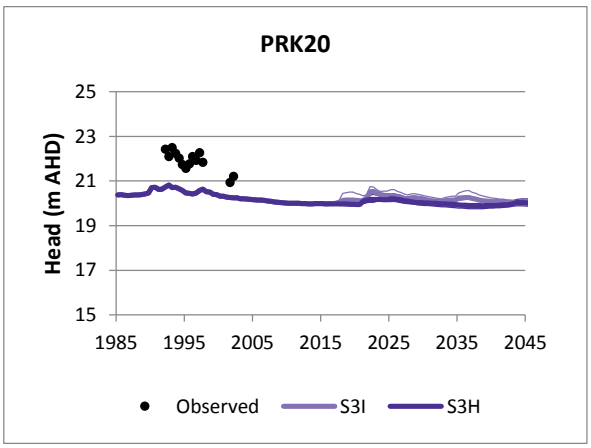
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


PRK20
Head (m AHD)
25
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1985
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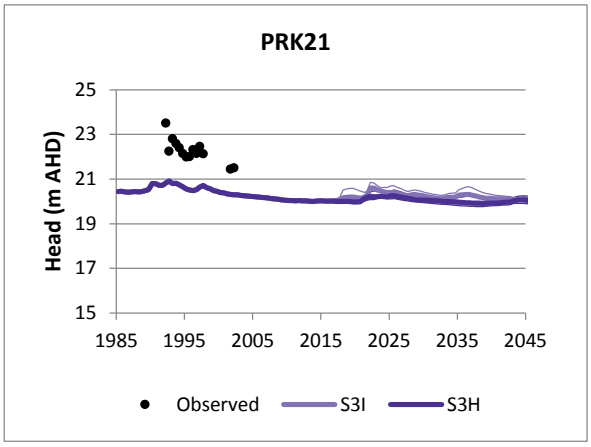
2005
2015
2025
2035
2045
Observed
S3I
S3H


PRK21
Head (m AHD)
25
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1985
1995
2005
2015
2025
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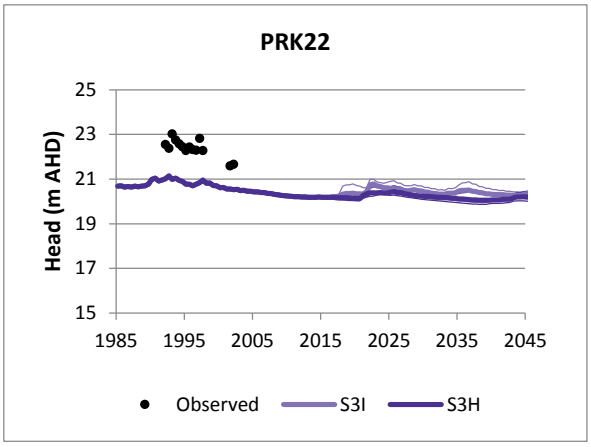
2045
Observed
S3I
S3H


PRK22
Head (m AHD)
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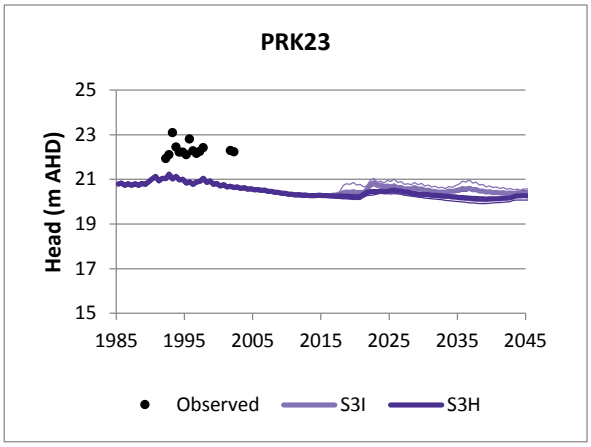
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


PRK23
Head (m AHD)
25
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1985
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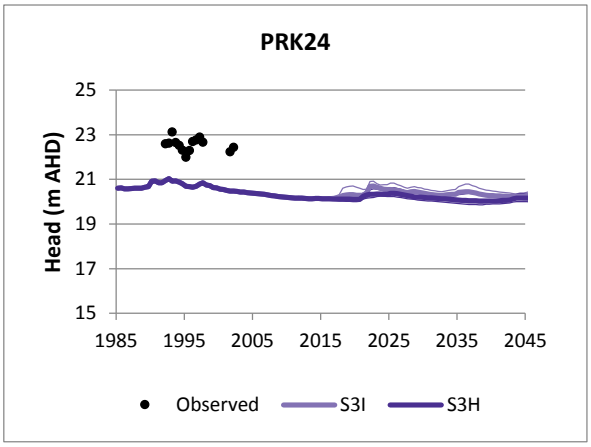
2025
2035
2045
Observed
S3I
S3H


PRK24
Head (m AHD)
25
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1985
1995
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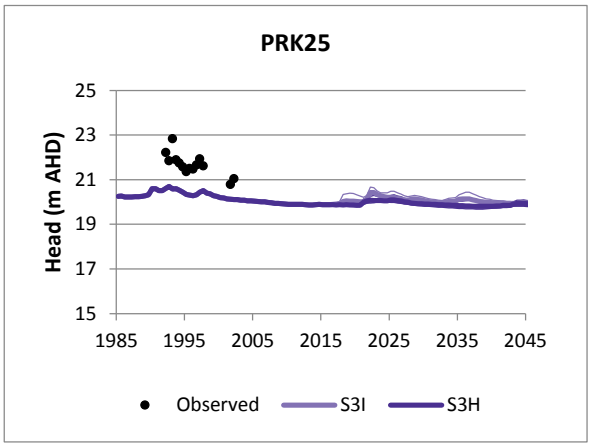
2035
2045
Observed
S3I
S3H


PRK25
Head (m AHD)
25
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1985
1995
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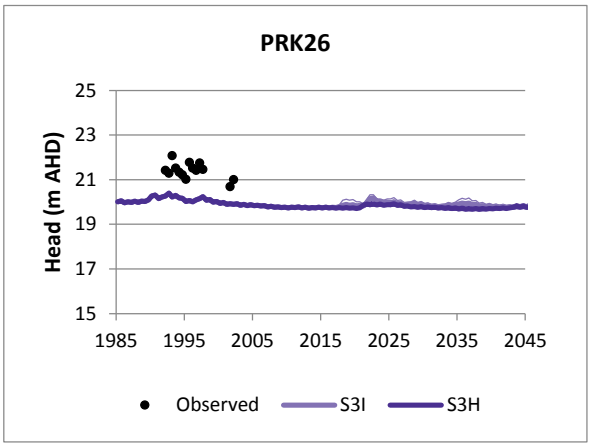
2025
2035
2045
Observed
S3I
S3H


PRK26
Head (m AHD)
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1985
1995
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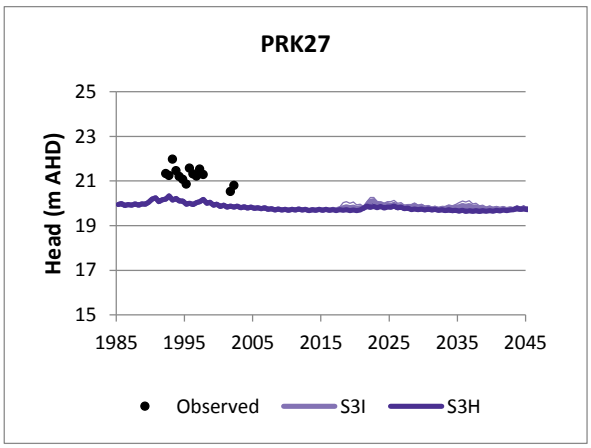
2035
2045
Observed
S3I
S3H


PRK27
Head (m AHD)
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1985
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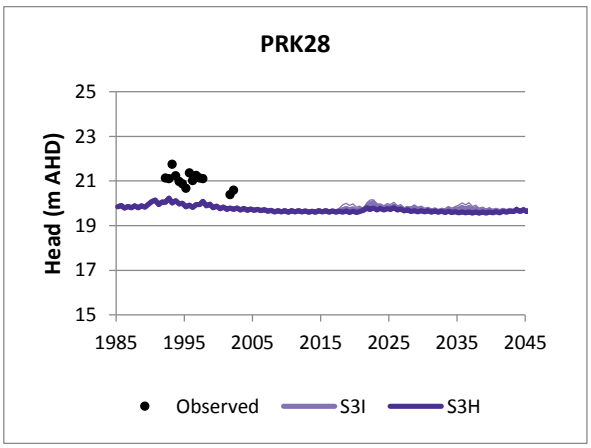
Observed
S3I
S3H


PRK28
Head (m AHD)
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1985
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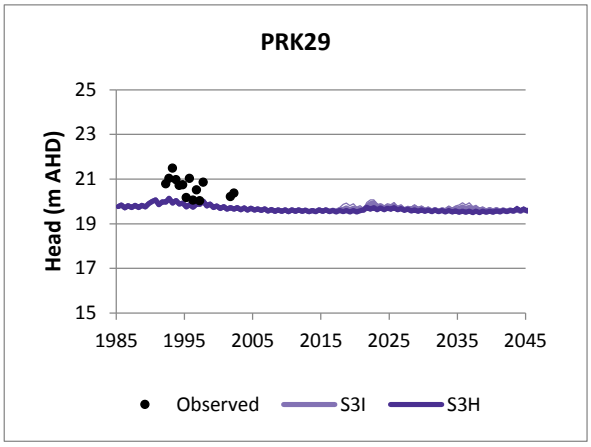
Observed
S3I
S3H


PRK29
Head (m AHD)
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1985
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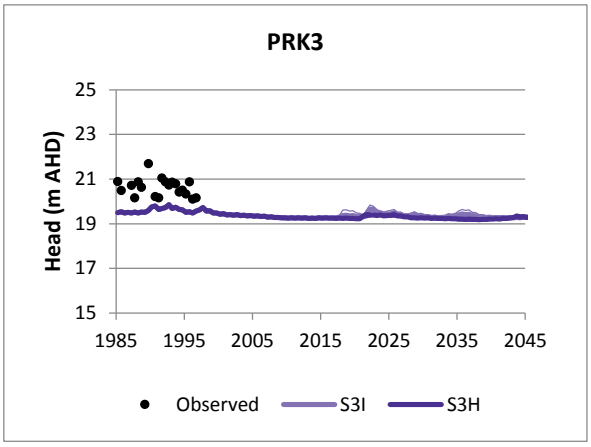
2045
Observed
S3I
S3H


PRK3
Head (m AHD)
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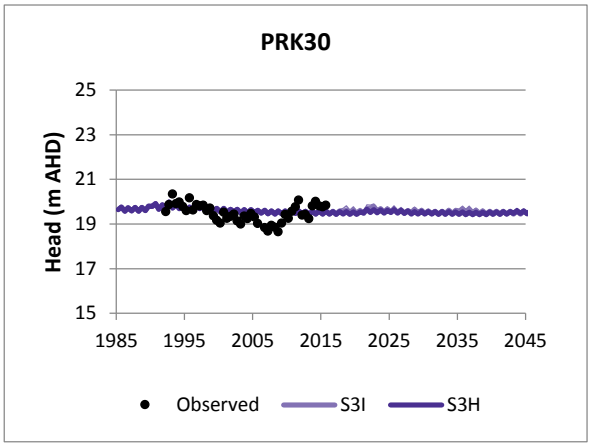
Observed
S3I
S3H


PRK30
Head (m AHD)
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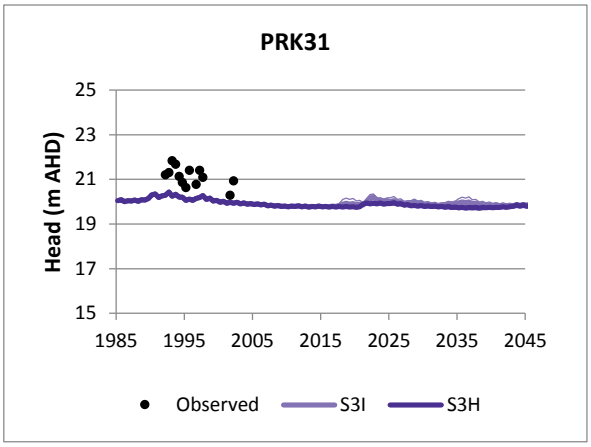
2045
Observed
S3I
S3H


PRK31
Head (m AHD)
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2045
Observed
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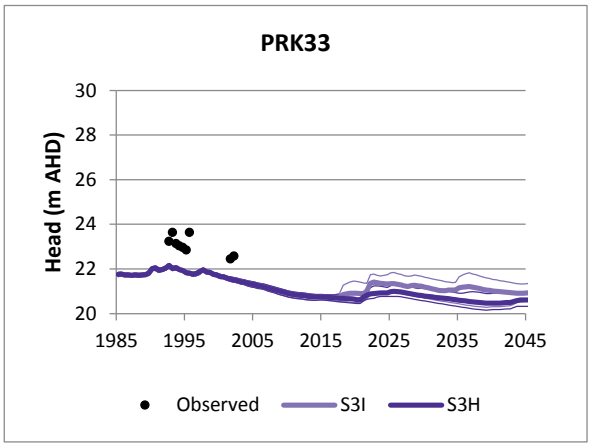
S3H


PRK33
Head (m AHD)
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1985
1995
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2015
2025
2035
2045
Observed
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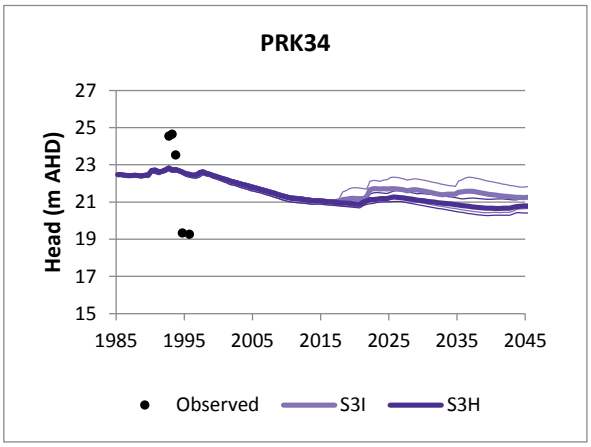
S3H


PRK34
Head (m AHD)
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1985
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2015
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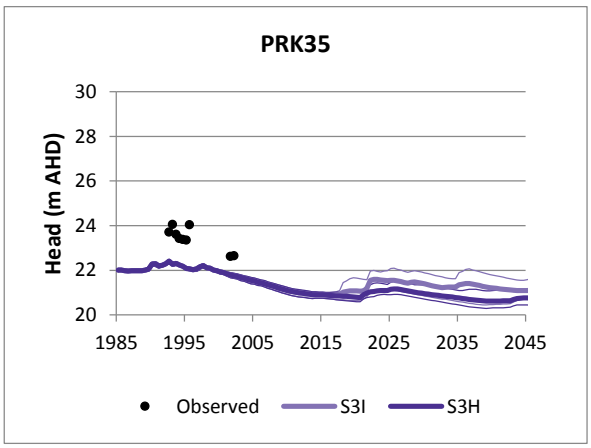
2035
2045
Observed
S3I
S3H


PRK35
Head (m AHD)
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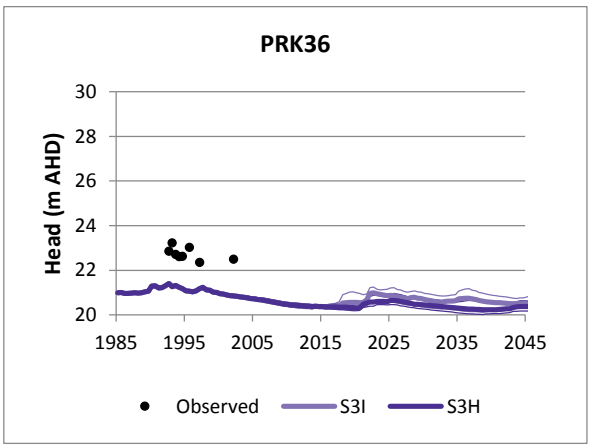
2045
Observed
S3I
S3H


PRK36
Head (m AHD)
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2045
Observed
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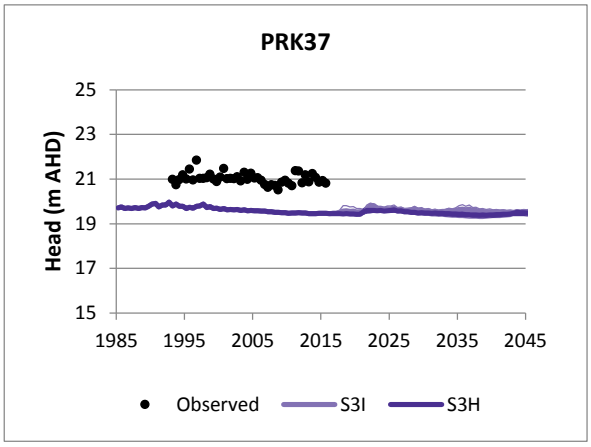
S3H


PRK37
Head (m AHD)
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Observed
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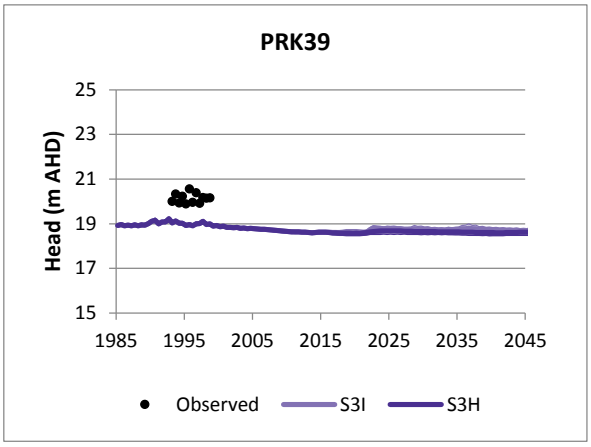
S3H


PRK39
Head (m AHD)
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Observed
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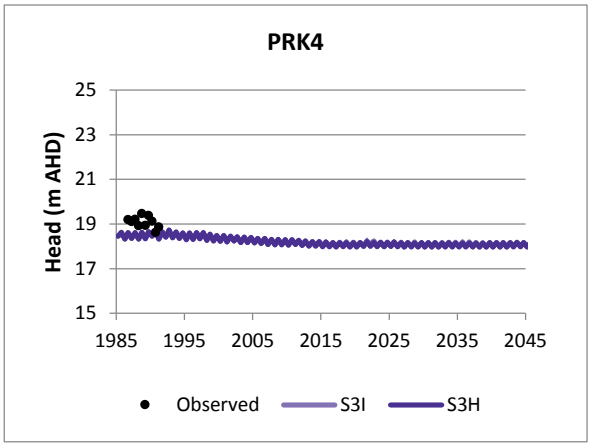
PRK4
Head (m AHD)
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Observed
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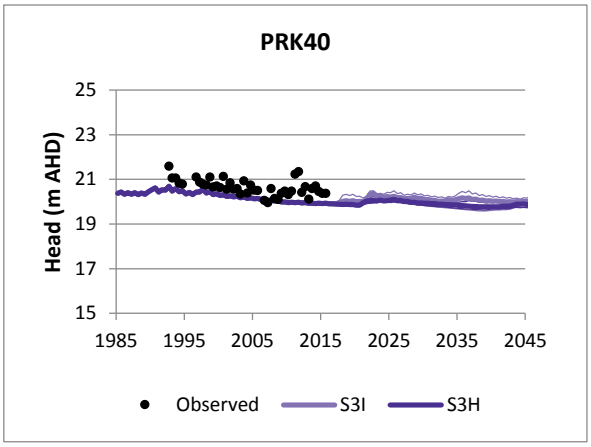
PRK40
Head (m AHD)
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2045
Observed
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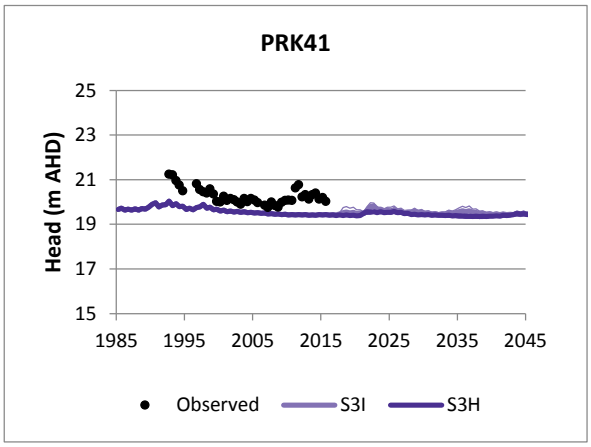
S3H


PRK41
Head (m AHD)
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2035
2045
Observed
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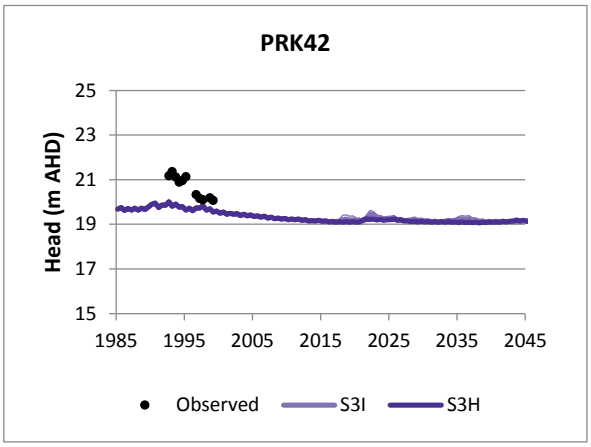
S3H


PRK42
Head (m AHD)
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2045
Observed
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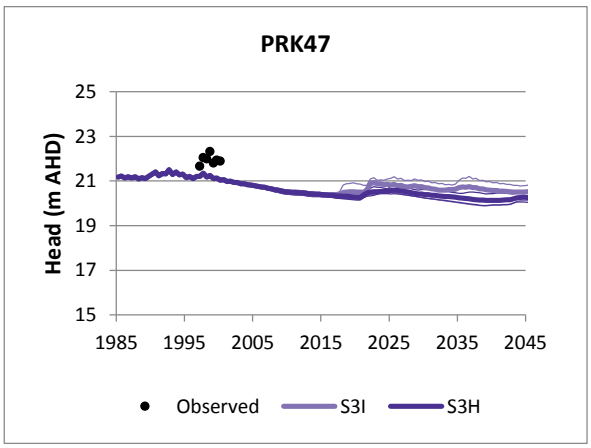
S3H


PRK47
Head (m AHD)
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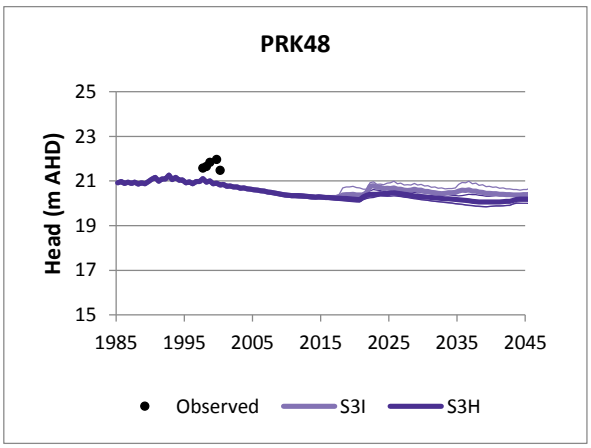
2045
Observed
S3I
S3H


PRK48
Head (m AHD)
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2035
2045
Observed
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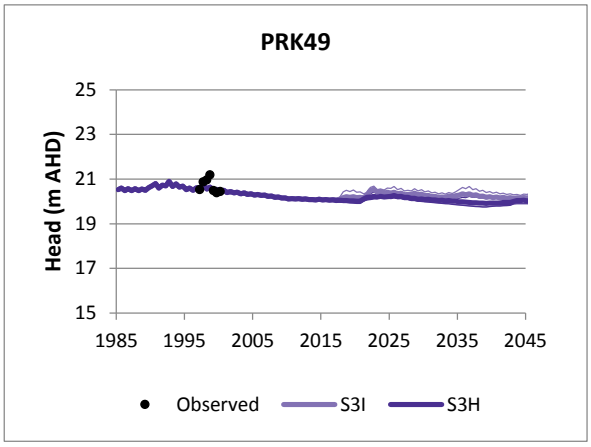
S3H


PRK49
Head (m AHD)
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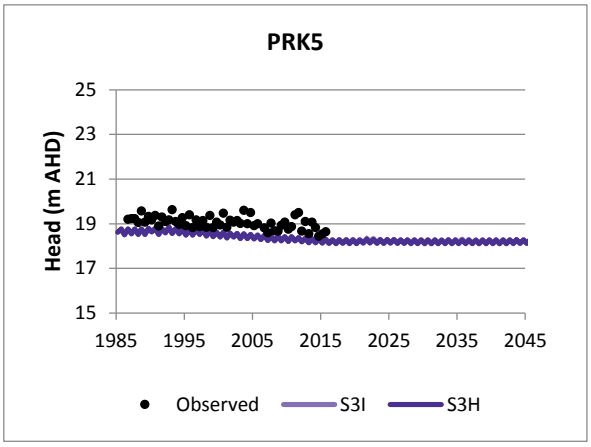
2005
2015
2025
2035
2045
Observed
S3I
S3H


PRK5
Head (m AHD)
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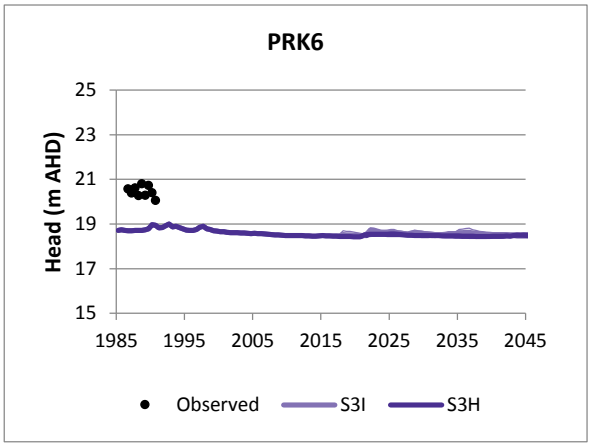
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


PRK6
Head (m AHD)
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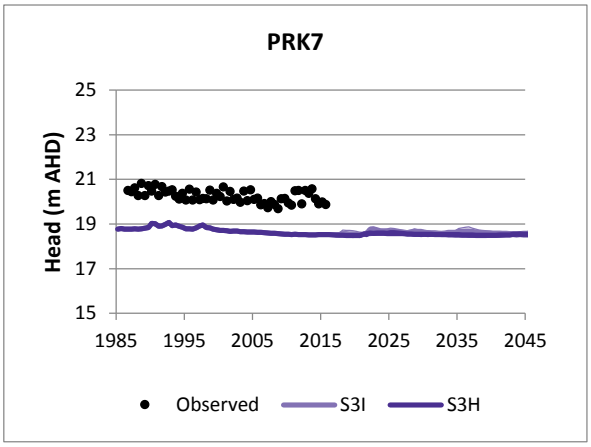
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


PRK7
Head (m AHD)
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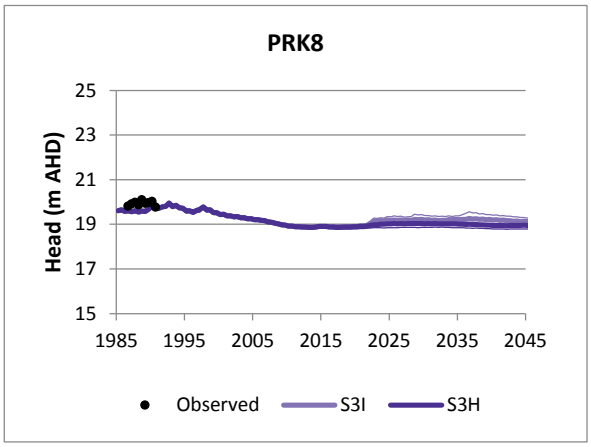
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


PRK8
Head (m AHD)
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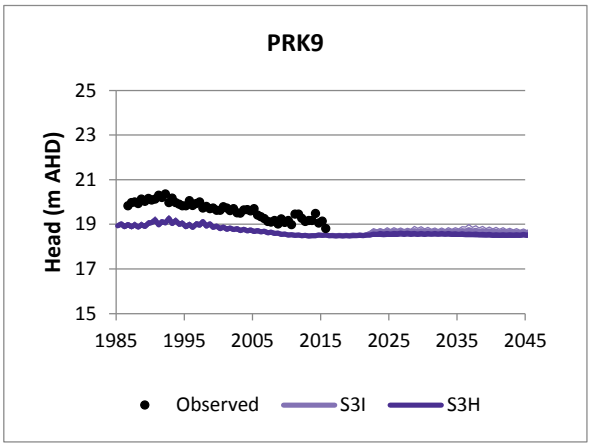
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


PRK9
Head (m AHD)
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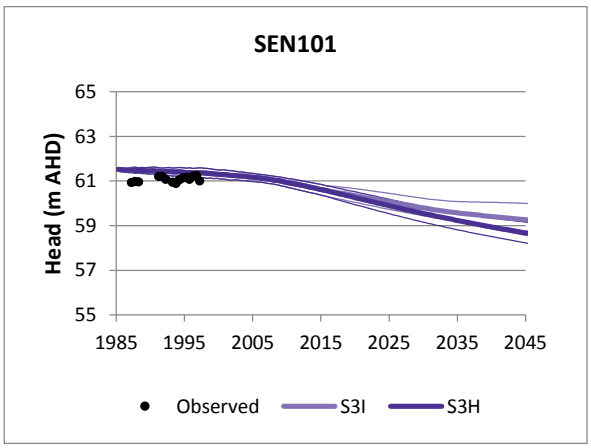
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


SEN101
Head (m AHD)
65
63
61
59
57
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1985
1995
2005
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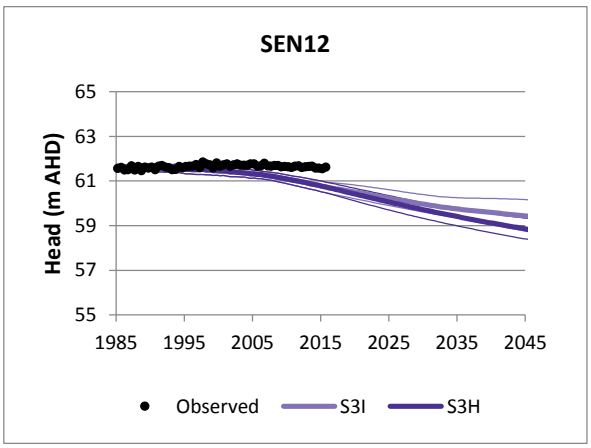
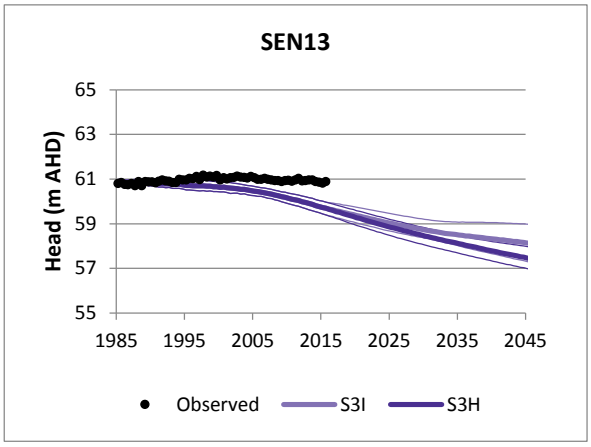
2045
Observed
S3I
S3H


SEN12
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H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Head (m AHD)
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Observed
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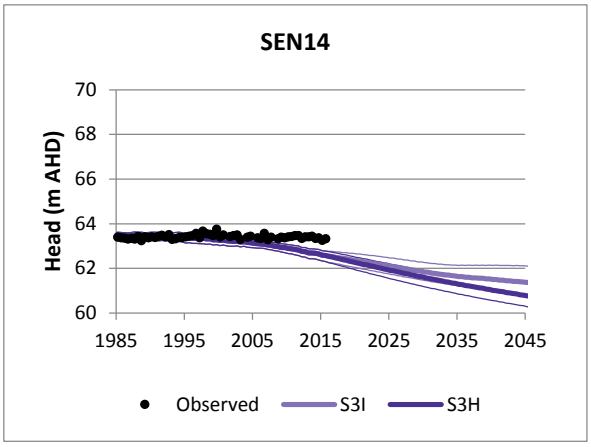
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Head (m AHD)
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Observed
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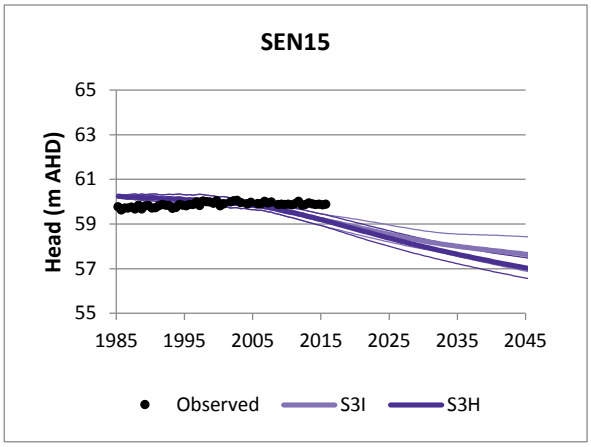
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Head (m AHD)
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Observed
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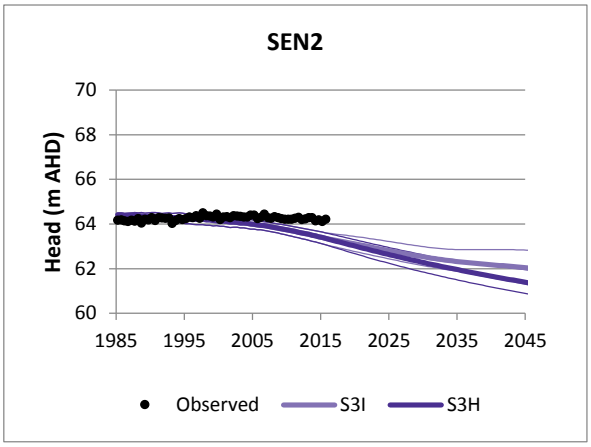
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Head (m AHD)
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1985
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Observed
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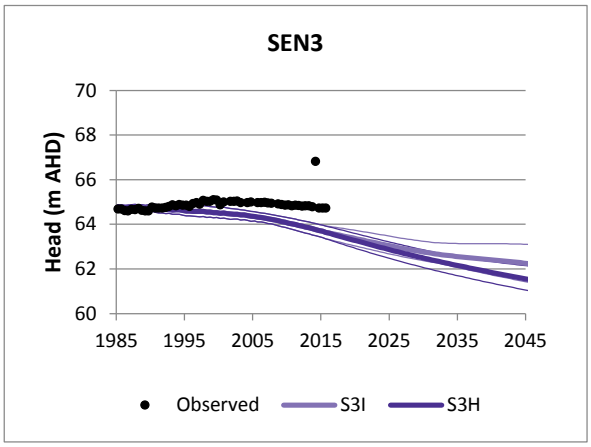
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Head (m AHD)
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Observed
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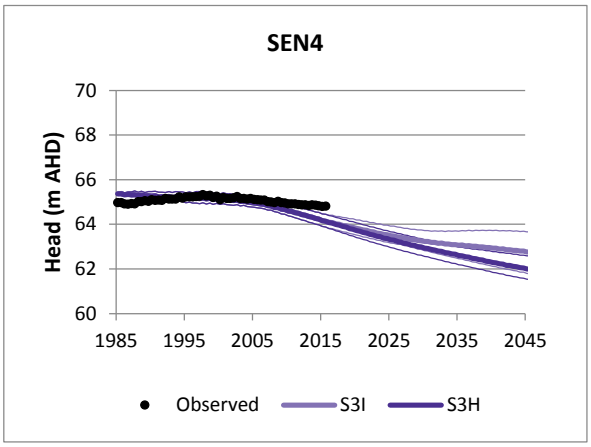
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Head (m AHD)
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Observed
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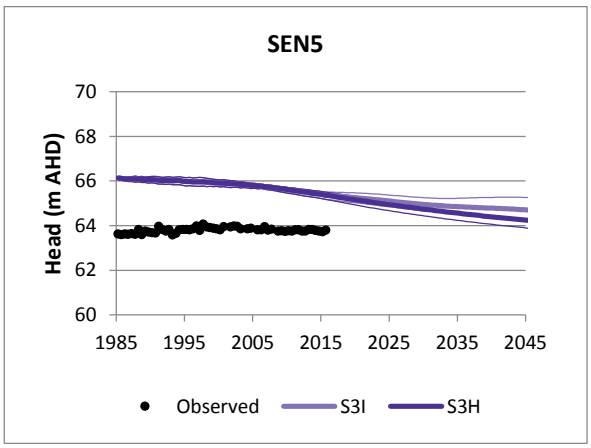
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Head (m AHD)
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Observed
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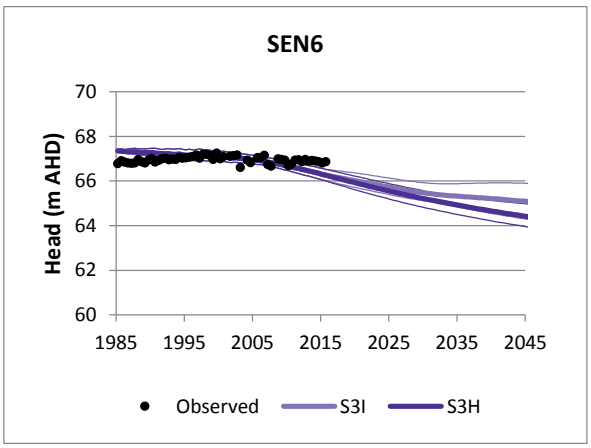
SEN6
Head (m AHD)
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Observed
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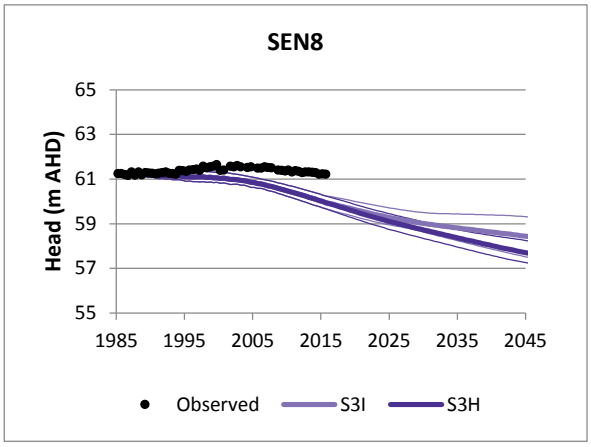
SEN8
Head (m AHD)
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Observed
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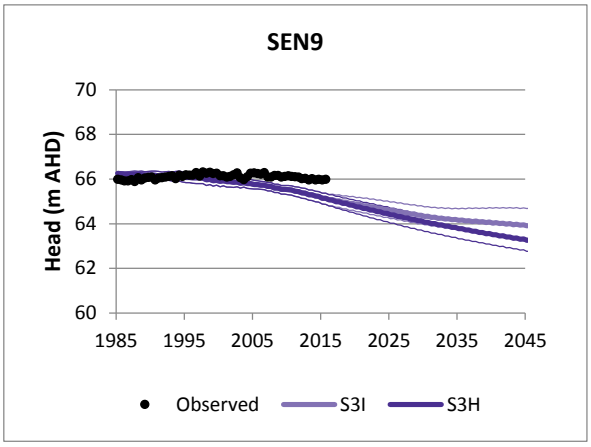
SEN9
Head (m AHD)
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Observed
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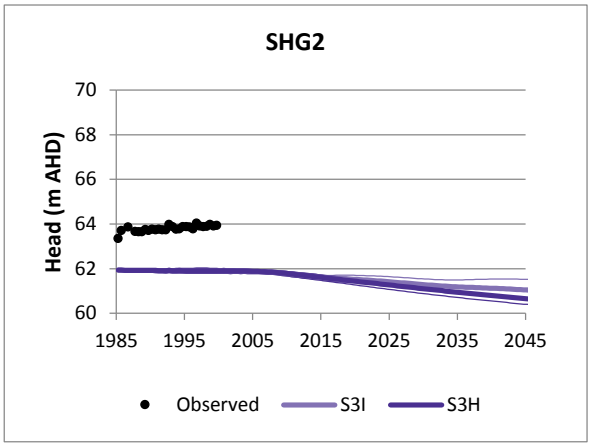
SHG2
Head (m AHD)
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Observed
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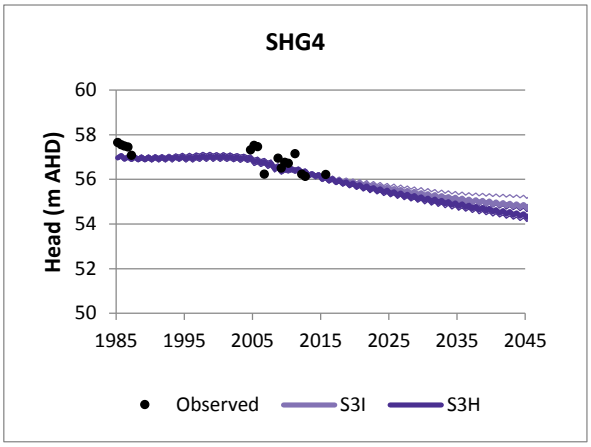
SHG4
Head (m AHD)
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Observed
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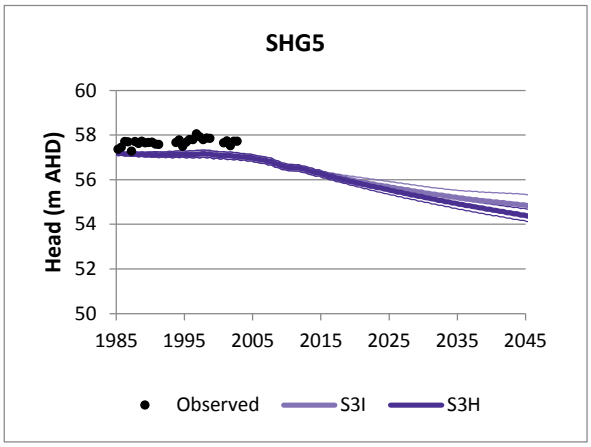
S3H


SHG5
Head (m AHD)
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Observed
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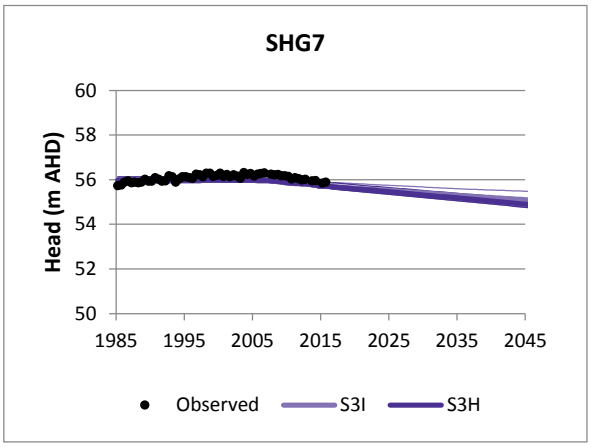
S3H


SHG7
Head (m AHD)
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Observed
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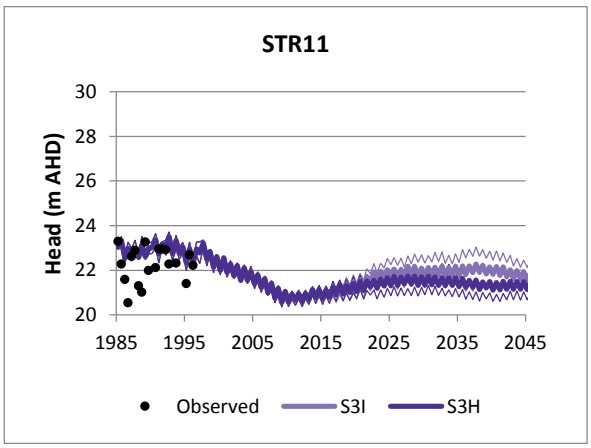
STR11
Head (m AHD)
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Observed
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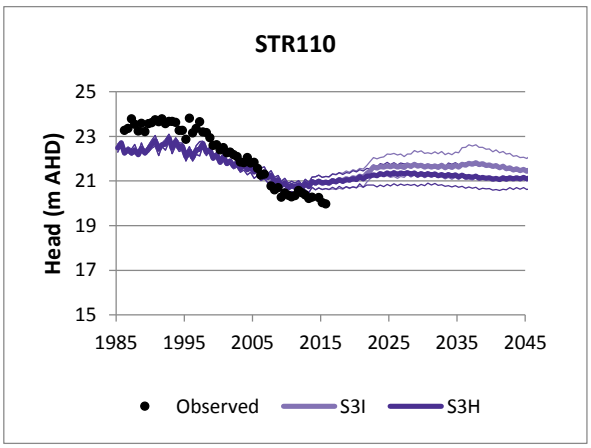
STR110
Head (m AHD)
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Observed
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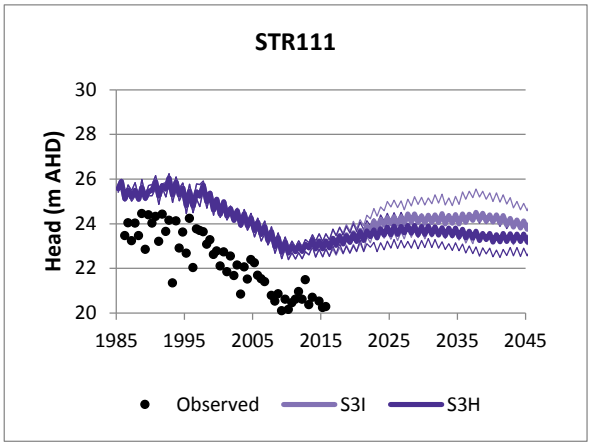
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Head (m AHD)
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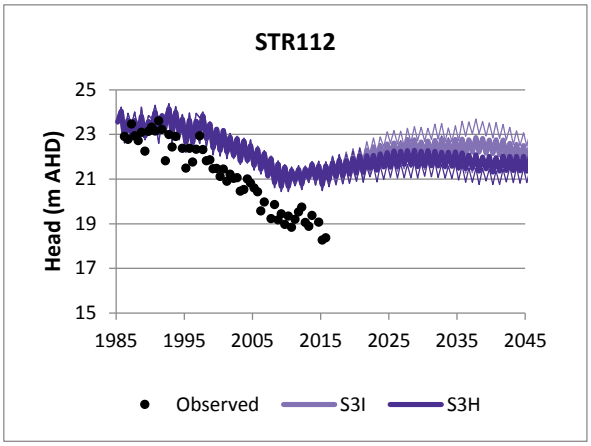
STR112
Head (m AHD)
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Observed
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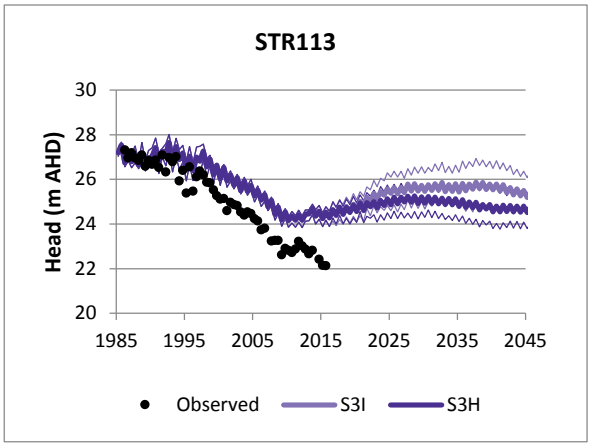
STR113
Head (m AHD)
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Observed
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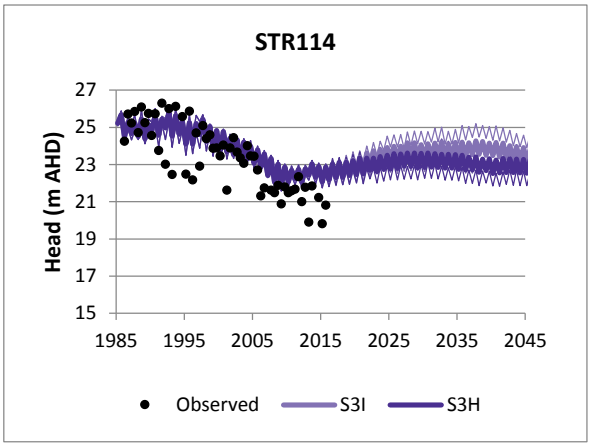
STR114
Head (m AHD)
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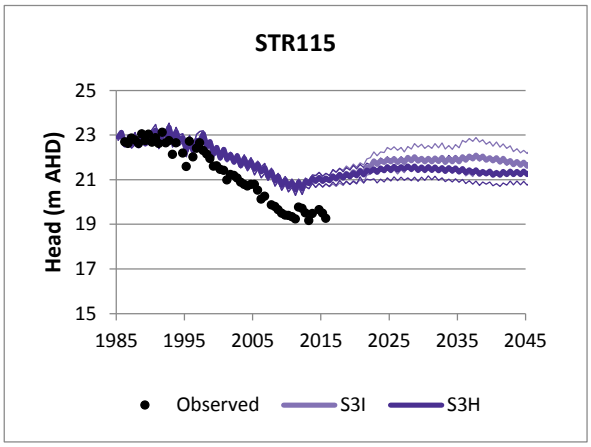
STR115
Head (m AHD)
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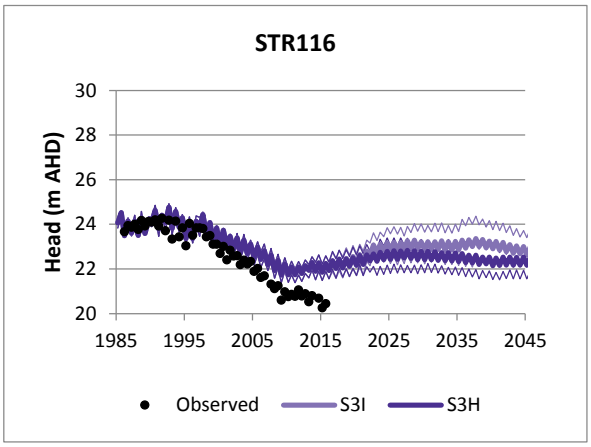
STR116
Head (m AHD)
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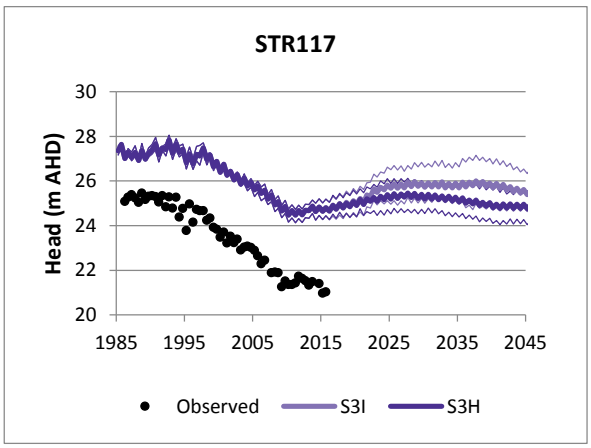
STR117
Head (m AHD)
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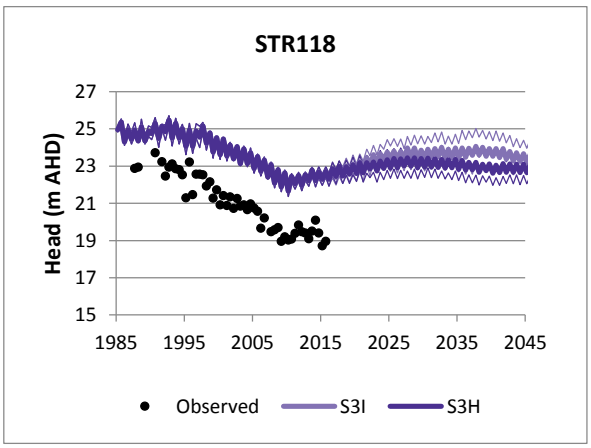
STR118
Head (m AHD)
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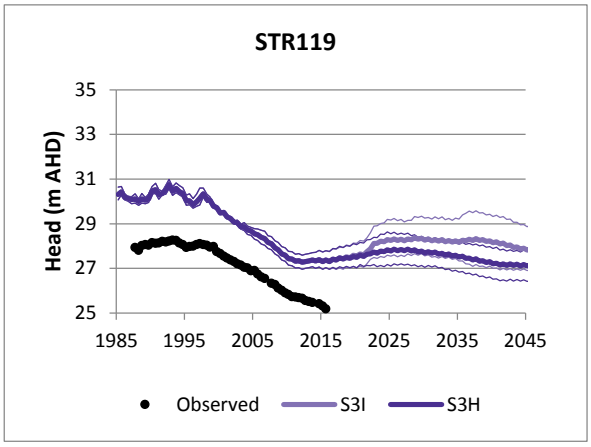
STR119
Head (m AHD)
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Observed
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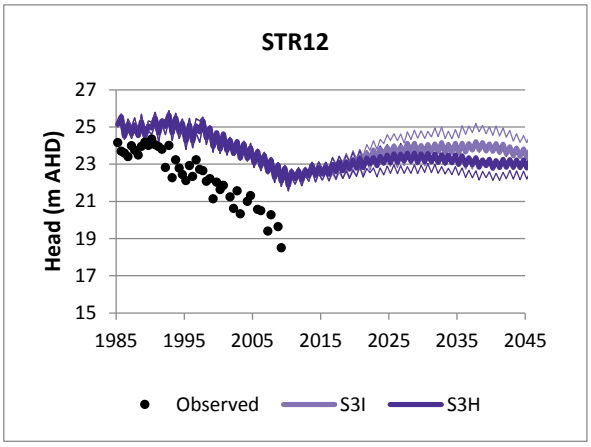
STR12
Head (m AHD)
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Observed
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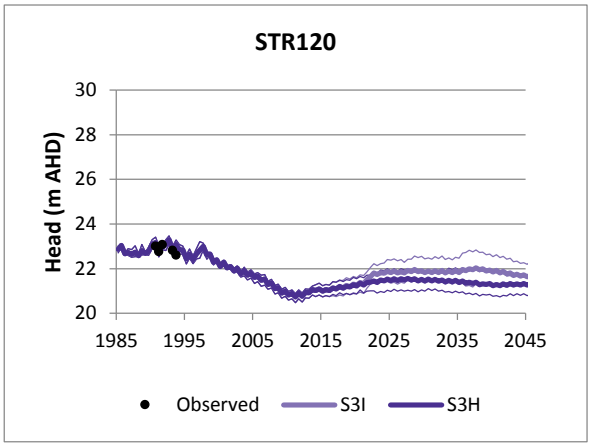
S3H


STR120
Head (m AHD)
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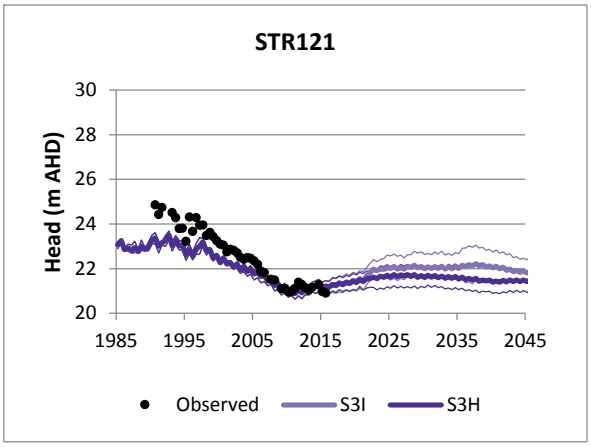
STR121
Head (m AHD)
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Observed
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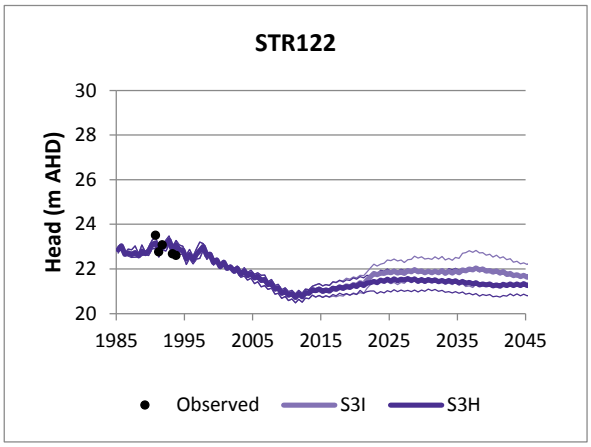
STR122
Head (m AHD)
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Observed
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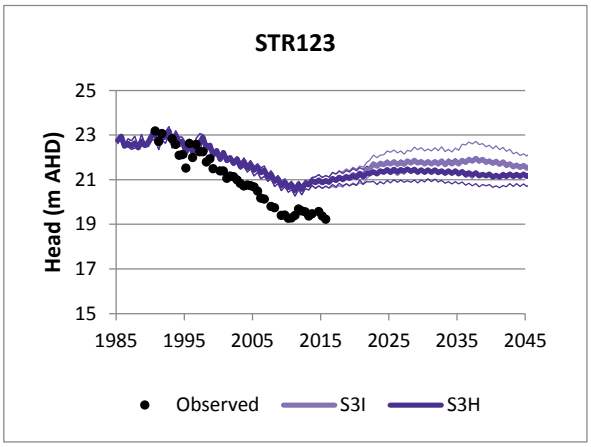
STR123
Head (m AHD)
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Observed
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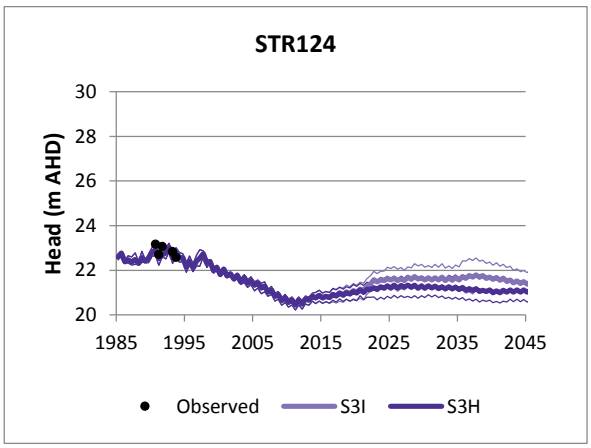
S3H


STR124
Head (m AHD)
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Observed
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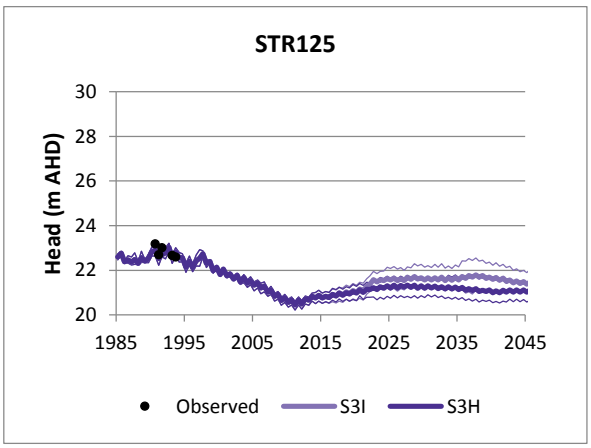
S3H


STR125
Head (m AHD)
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Observed
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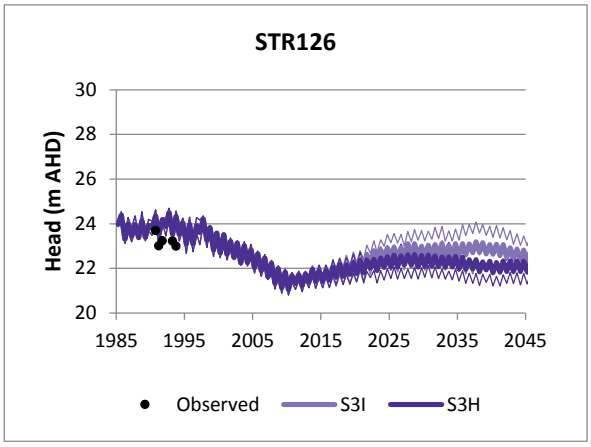
S3H


STR126
Head (m AHD)
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Observed
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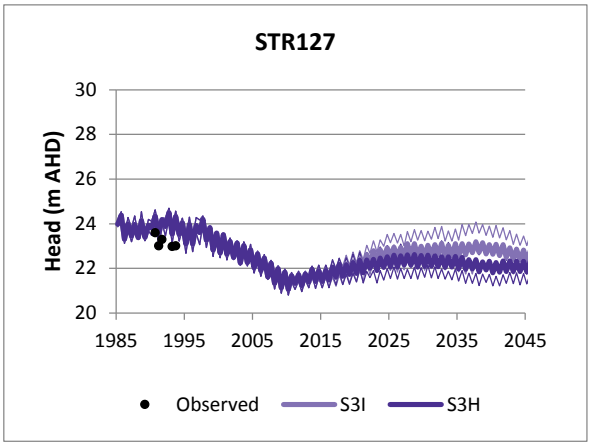
STR127
Head (m AHD)
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Observed
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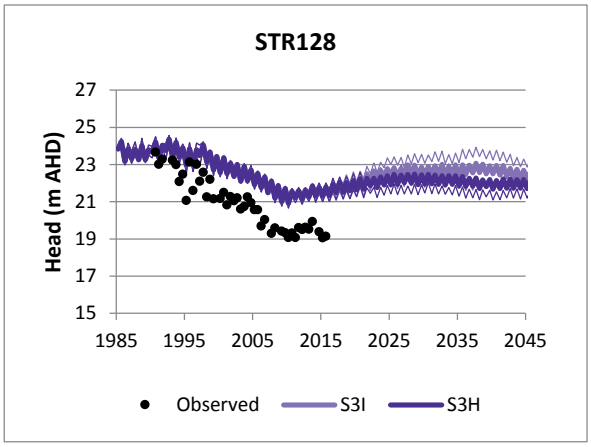
S3H


STR128
Head (m AHD)
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Observed
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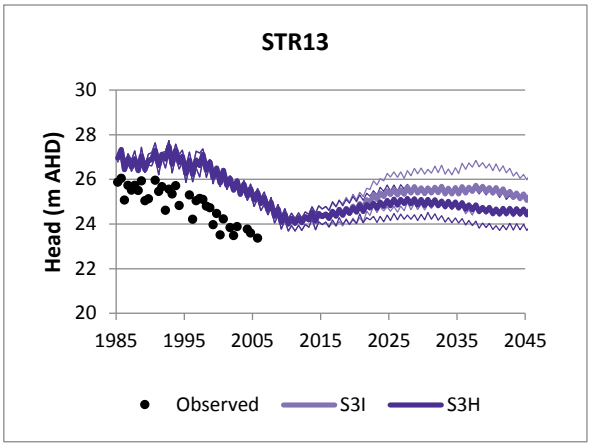
S3H


STR13
Head (m AHD)
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Observed
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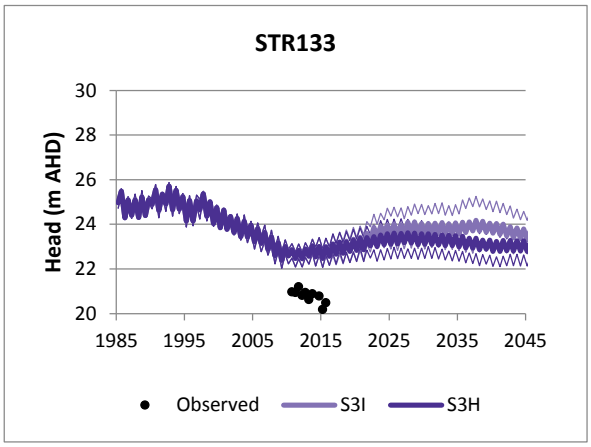
S3H


STR133
Head (m AHD)
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Observed
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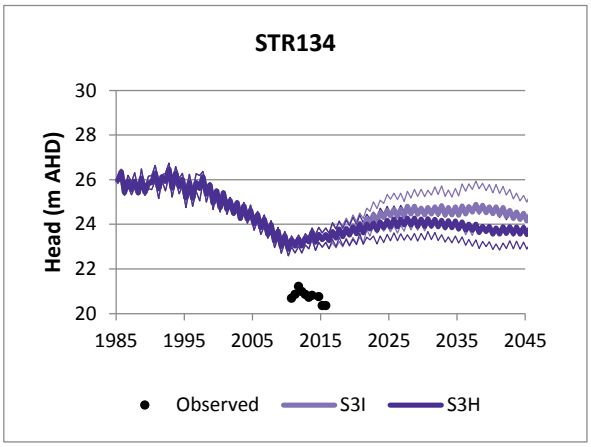
S3H


STR134
Head (m AHD)
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Observed
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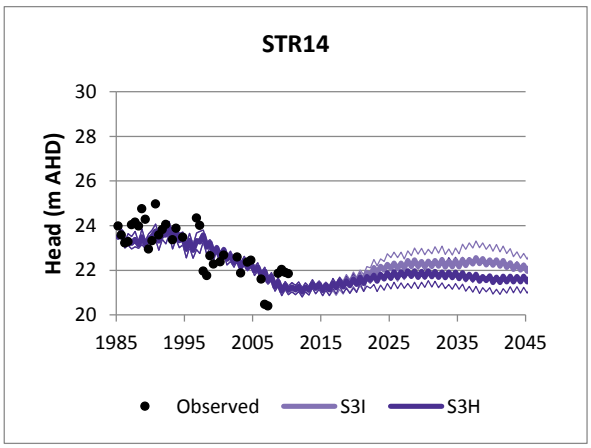
S3H


STR14
Head (m AHD)
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Observed
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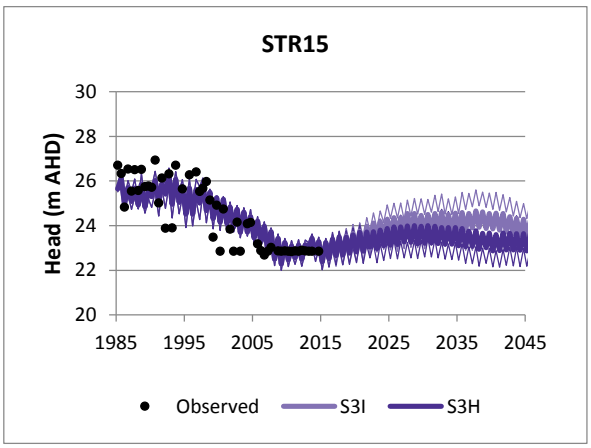
S3H


STR15
Head (m AHD)
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Observed
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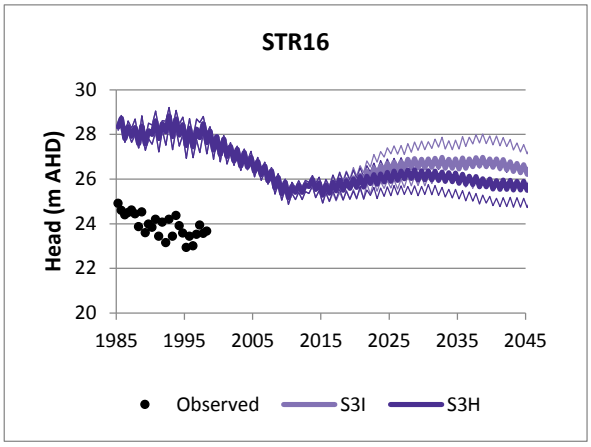
S3H


STR16
Head (m AHD)
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Observed
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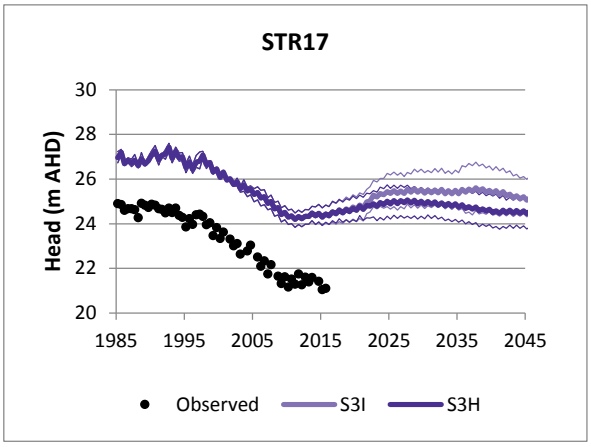
S3H


STR17
Head (m AHD)
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1985
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2015
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2045
Observed
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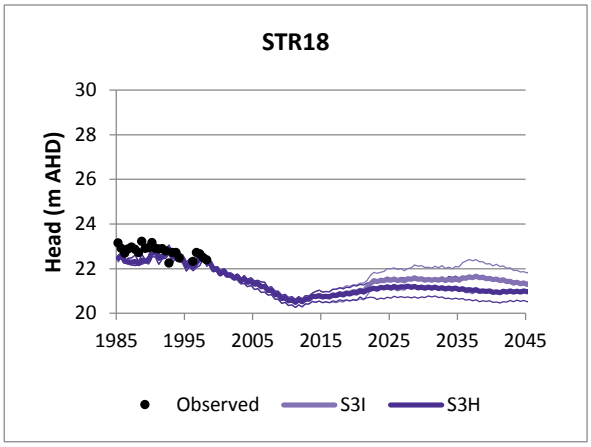
STR18
Head (m AHD)
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2005
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2035
2045
Observed
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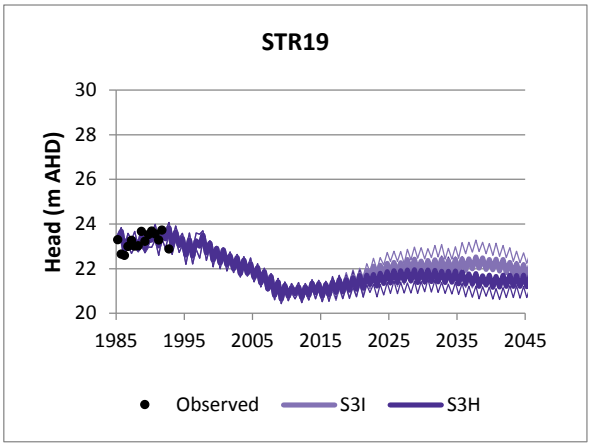
STR19
Head (m AHD)
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2045
Observed
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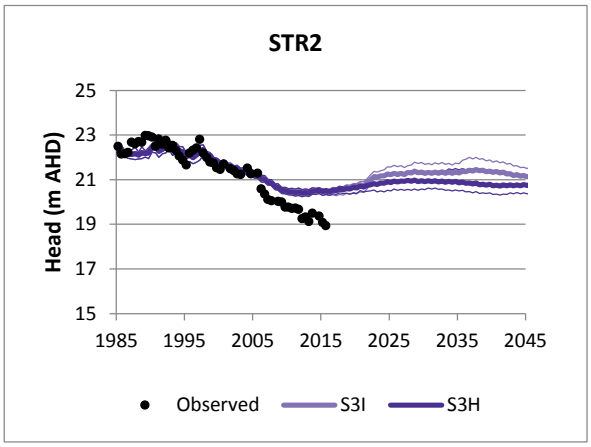
S3H


STR2
Head (m AHD)
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1985
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2005
2015
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2045
Observed
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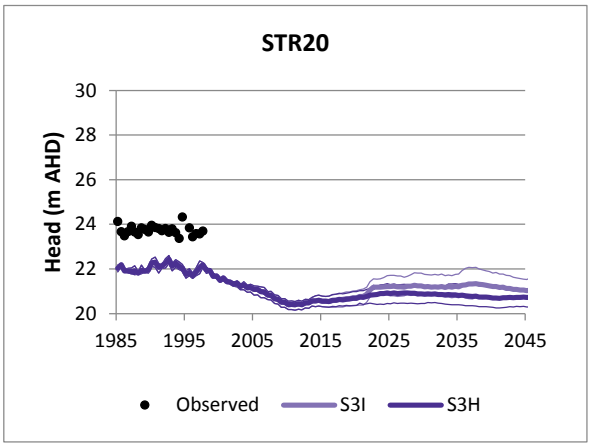
S3H


STR20
Head (m AHD)
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1985
1995
2005
2015
2025
2035
2045
Observed
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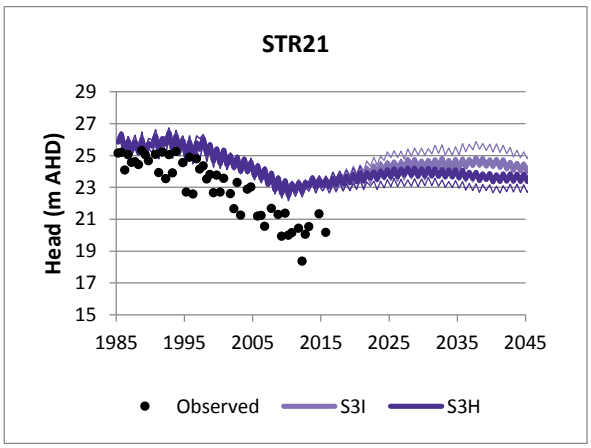
S3H


STR21
Head (m AHD)
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1985
1995
2005
2015
2025
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2045
Observed
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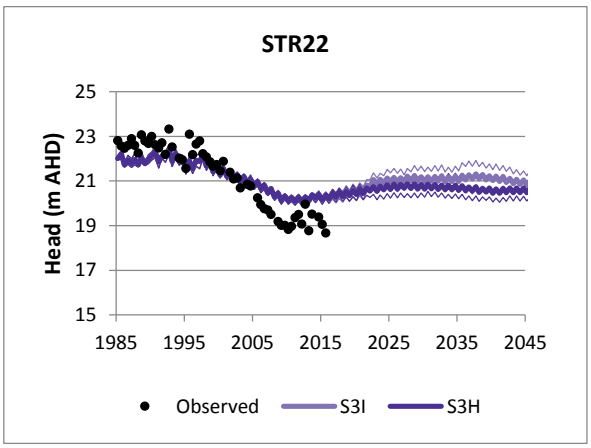
S3H


STR22
Head (m AHD)
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1985
1995
2005
2015
2025
2035
2045
Observed
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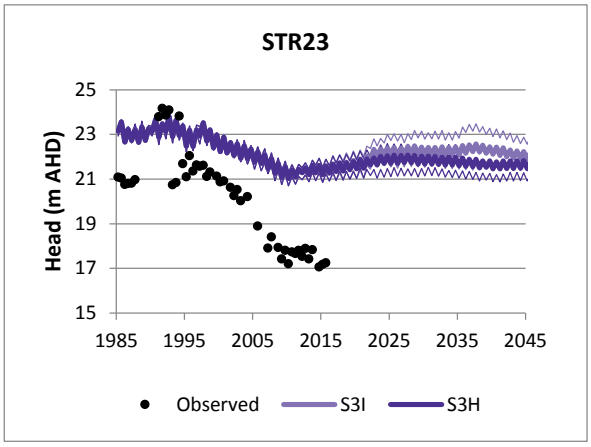
S3H


STR23
Head (m AHD)
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1985
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2035
2045
Observed
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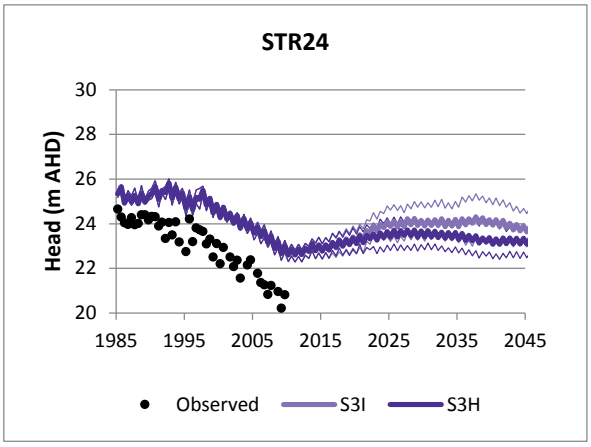
S3H


STR24
Head (m AHD)
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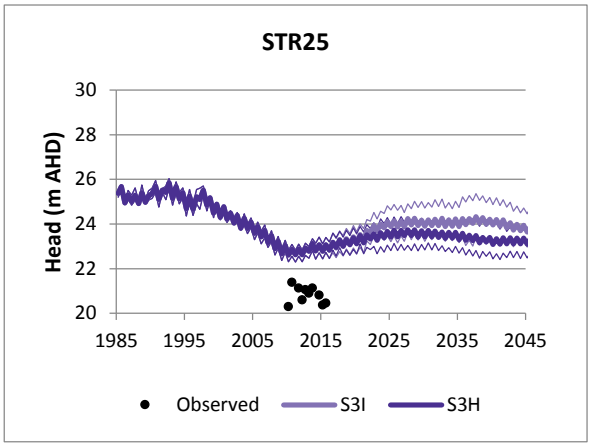
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


STR25
Head (m AHD)
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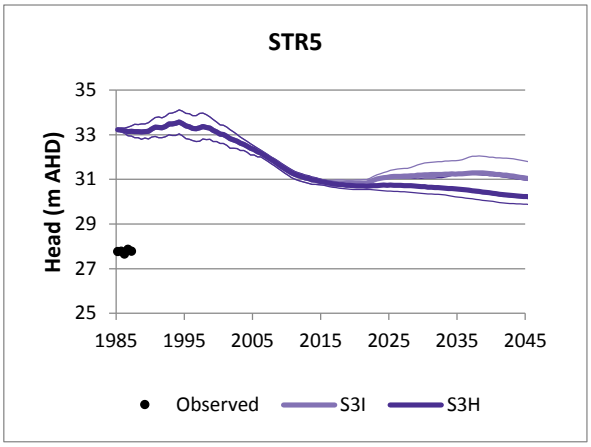
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


STR5
Head (m AHD)
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1985
1995
2005
2015
2025
2035
2045
Observed
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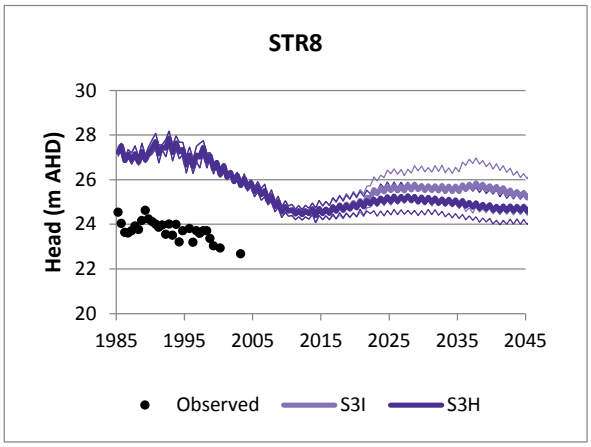
S3H


STR8
Head (m AHD)
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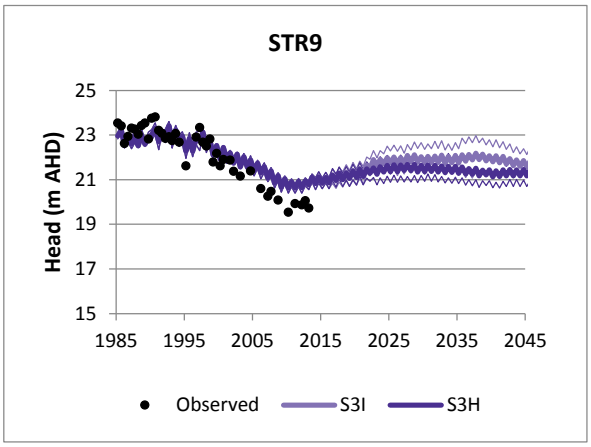
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


STR9
Head (m AHD)
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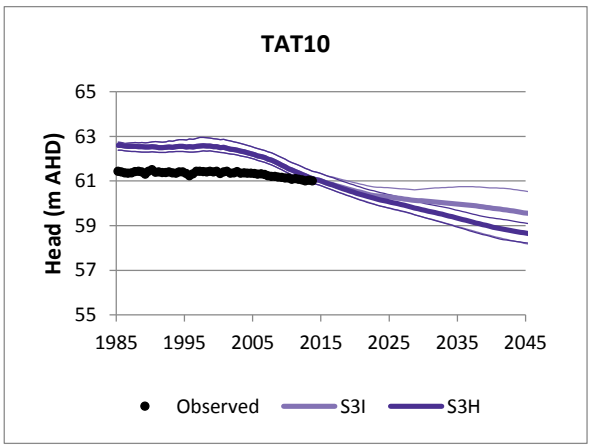
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


TAT10
Head (m AHD)
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61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
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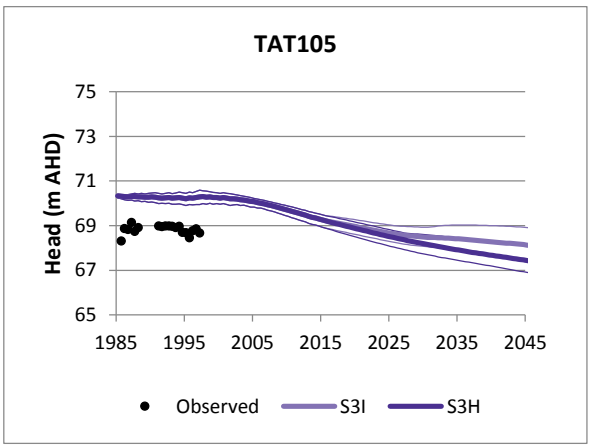
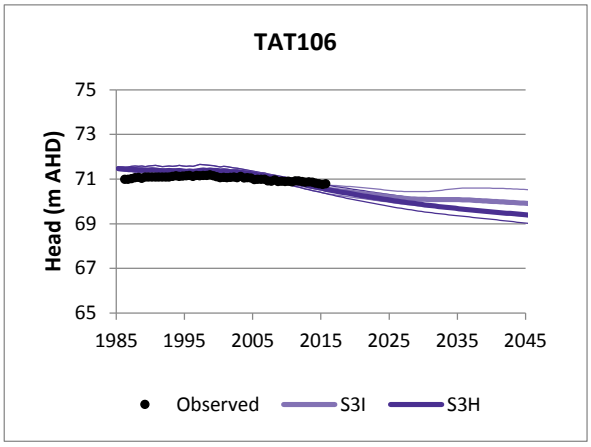
S3H


TAT105
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


TAT106
Head (m AHD)
75
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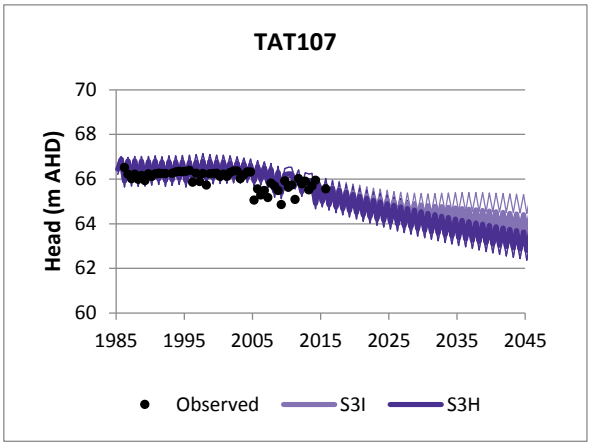
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


TAT107
Head (m AHD)
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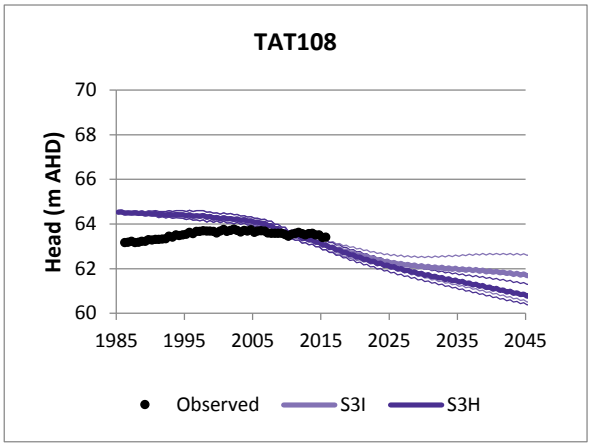
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


TAT108
Head (m AHD)
70
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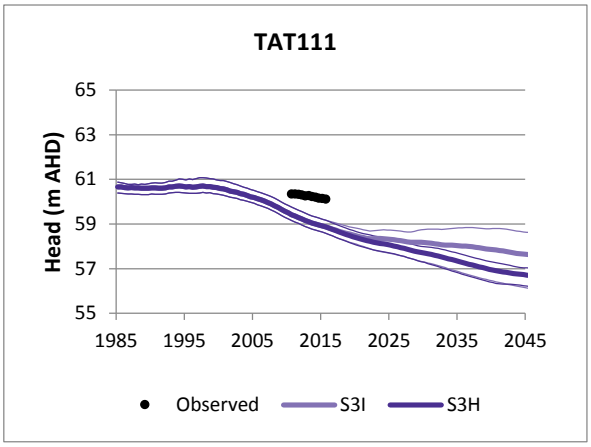
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


TAT111
Head (m AHD)
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Observed
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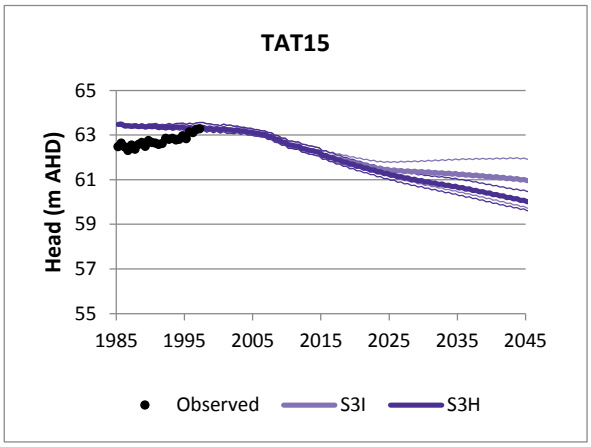
S3H


TAT15
Head (m AHD)
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1985
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2005
2015
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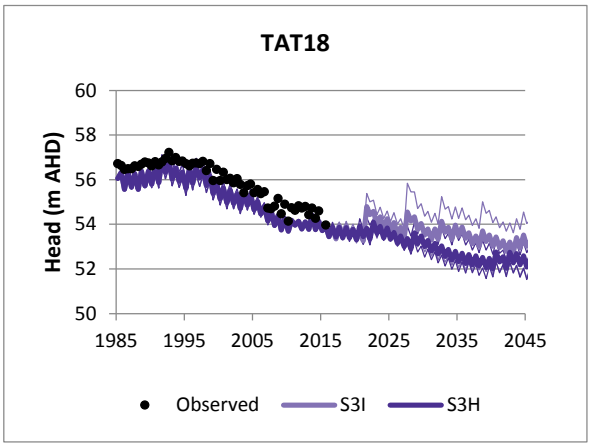
2045
Observed
S3I
S3H


TAT18
Head (m AHD)
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1985
1995
2005
2015
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2045
Observed
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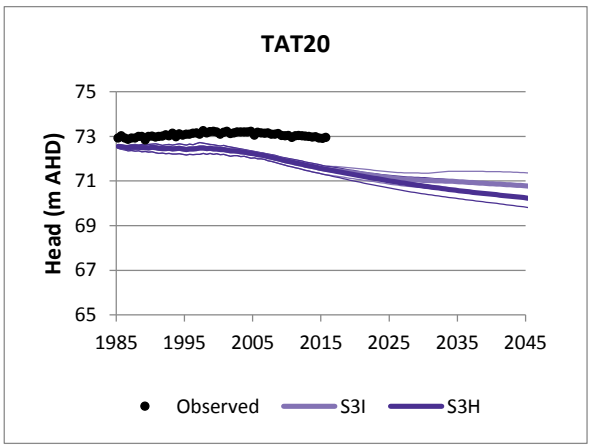
S3H


TAT20
Head (m AHD)
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Observed
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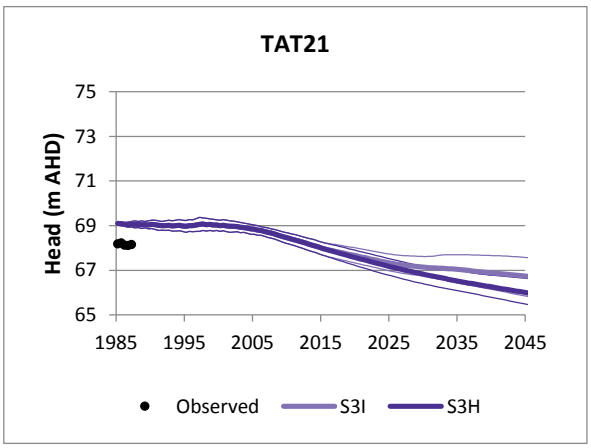
S3H


TAT21
Head (m AHD)
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Observed
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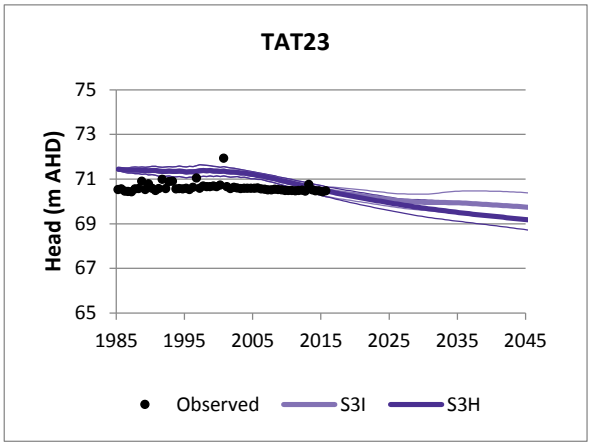
S3H


TAT23
Head (m AHD)
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2045
Observed
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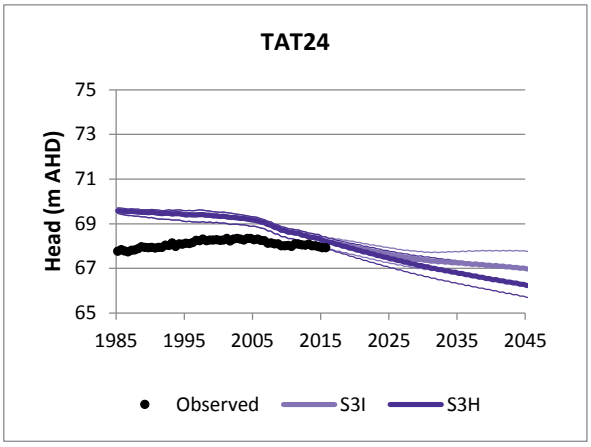
S3H


TAT24
Head (m AHD)
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Observed
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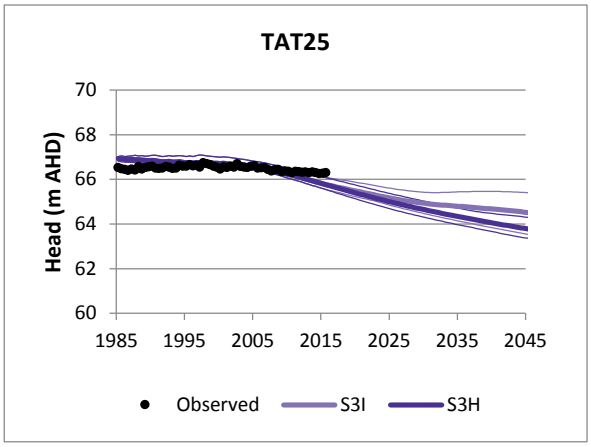
S3H


TAT25
Head (m AHD)
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2045
Observed
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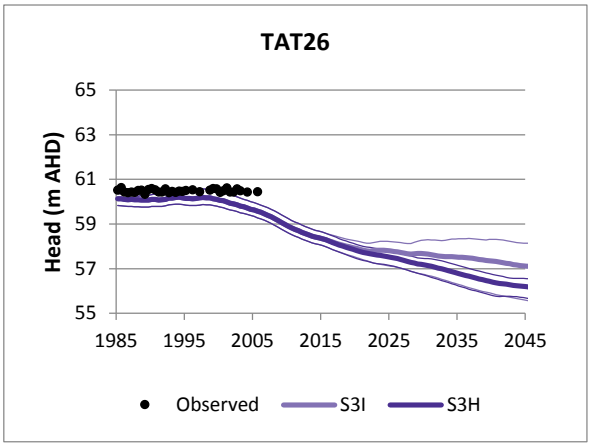
S3H


TAT26
Head (m AHD)
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2025
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2045
Observed
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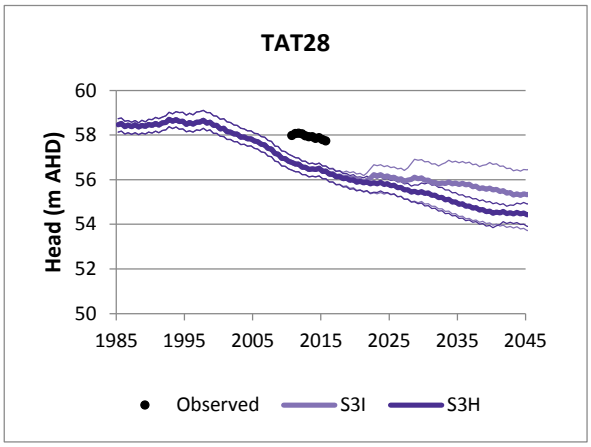
S3H


TAT28
Head (m AHD)
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Observed
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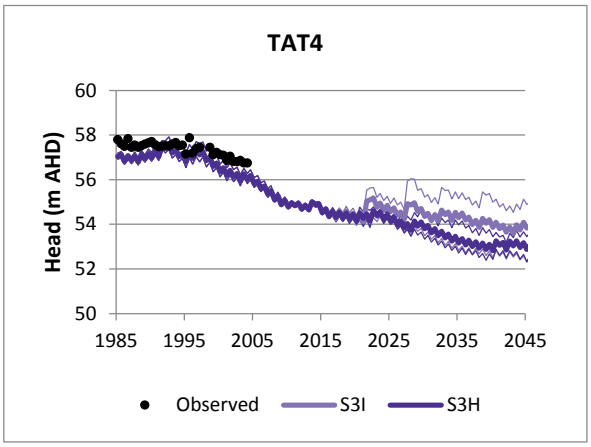
TAT4
Head (m AHD)
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2045
Observed
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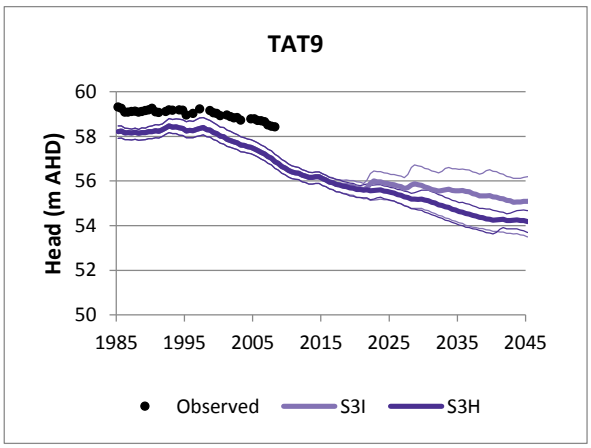
S3H


TAT9
Head (m AHD)
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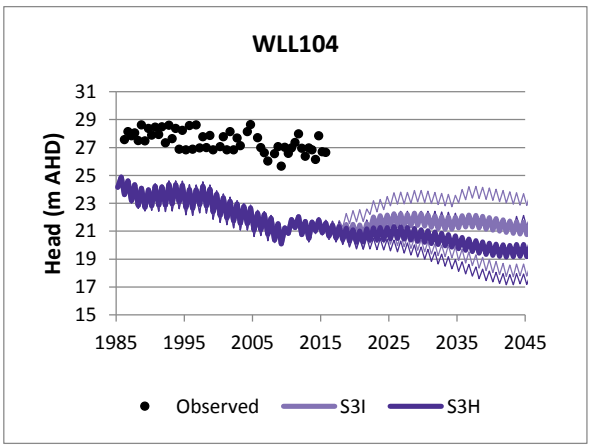
2045
Observed
S3I
S3H


WLL104
Head (m AHD)
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2005
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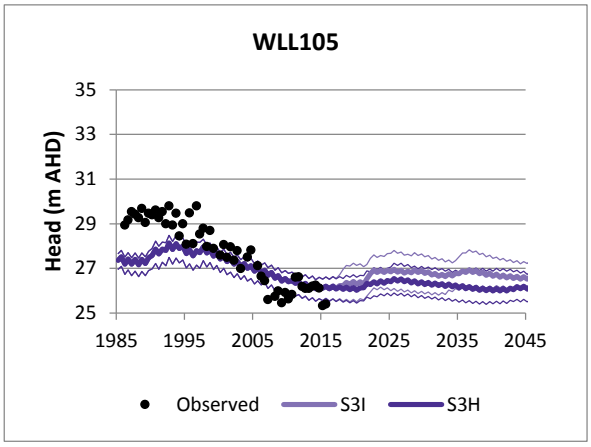
Observed
S3I
S3H


WLL105
Head (m AHD)
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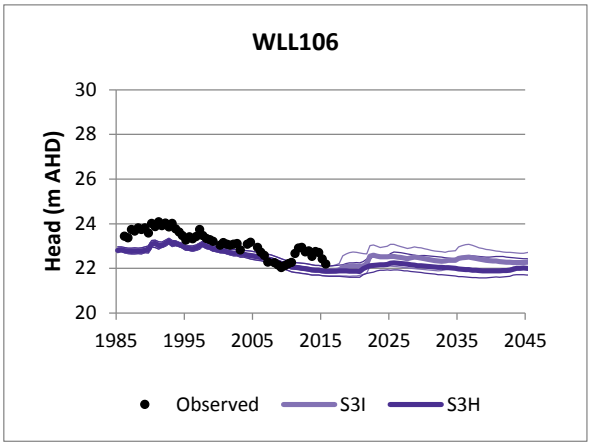
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


WLL106
Head (m AHD)
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22
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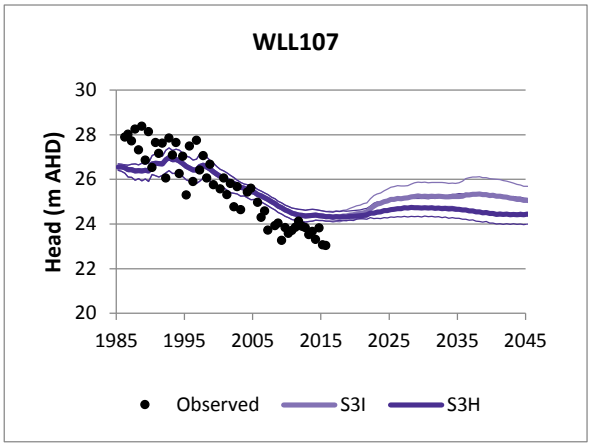
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


WLL107
Head (m AHD)
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24
22
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1995
2005
2015
2025
2035
2045
Observed
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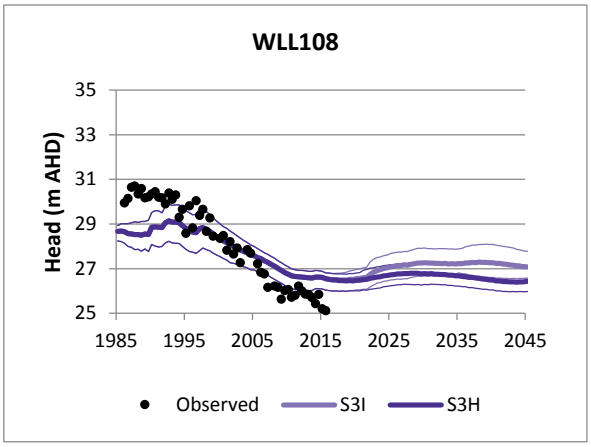
S3H


WLL108
Head (m AHD)
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29
27
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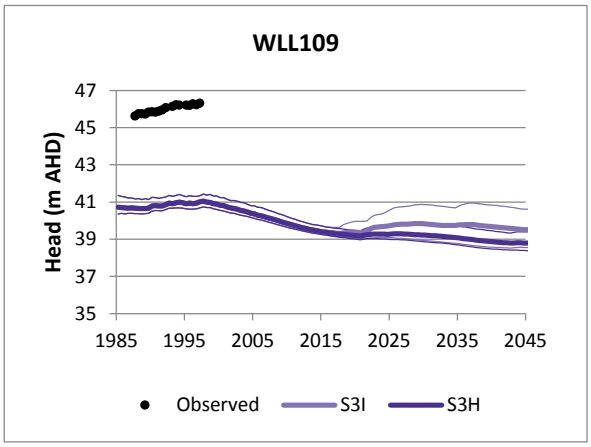
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


WLL109
Head (m AHD)
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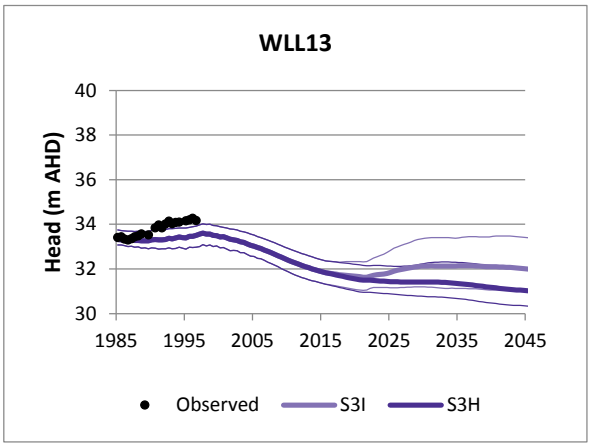
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


WLL13
Head (m AHD)
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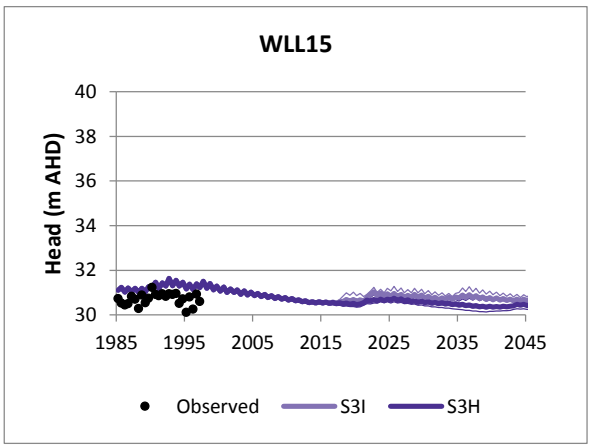
34
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


WLL15
Head (m AHD)
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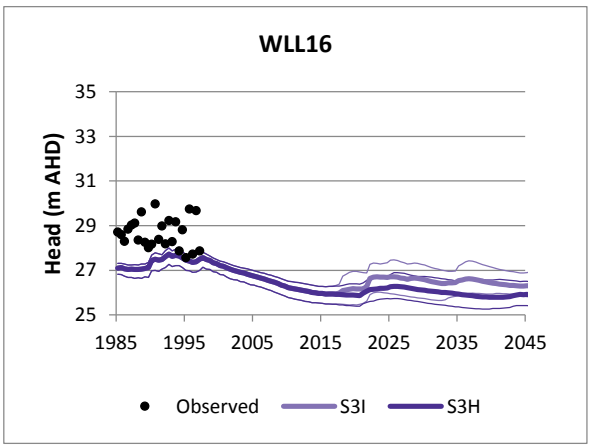
34
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


WLL16
Head (m AHD)
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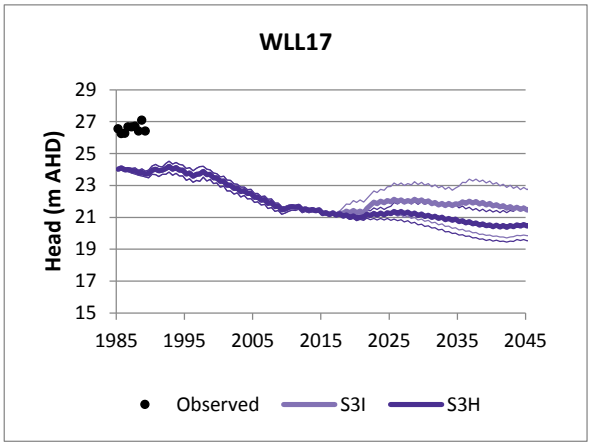
29
27
25
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


WLL17
Head (m AHD)
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21
19
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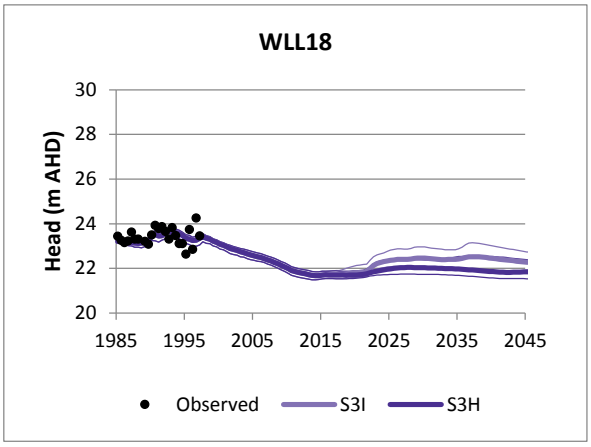
15
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


WLL18
Head (m AHD)
30
28
26
24
22
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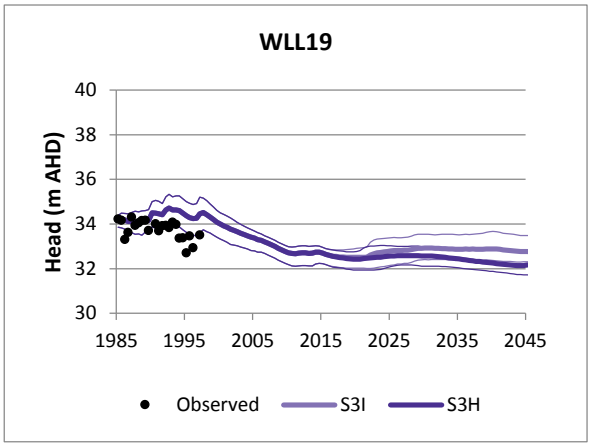
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


WLL19
Head (m AHD)
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1985
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2005
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2045
Observed
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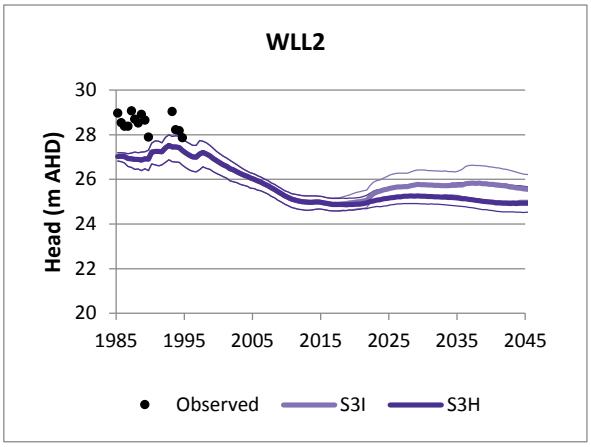
S3H


WLL2
Head (m AHD)
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1985
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2005
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Observed
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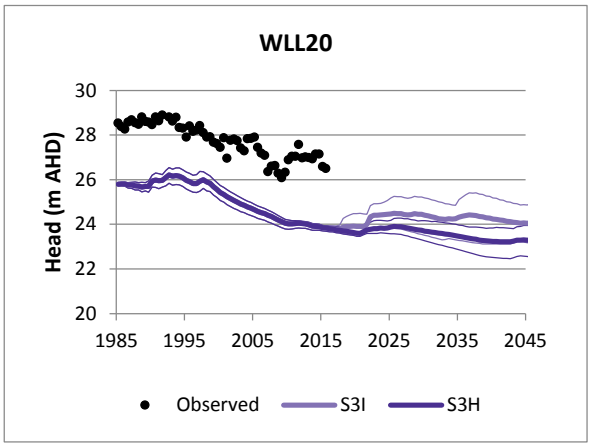
WLL20
Head (m AHD)
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2045
Observed
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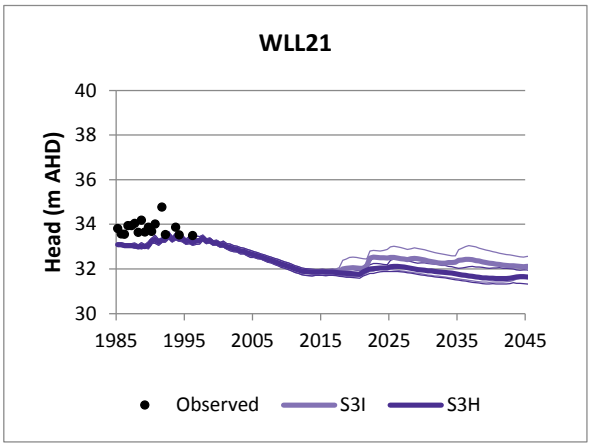
WLL21
Head (m AHD)
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32
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1985
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Observed
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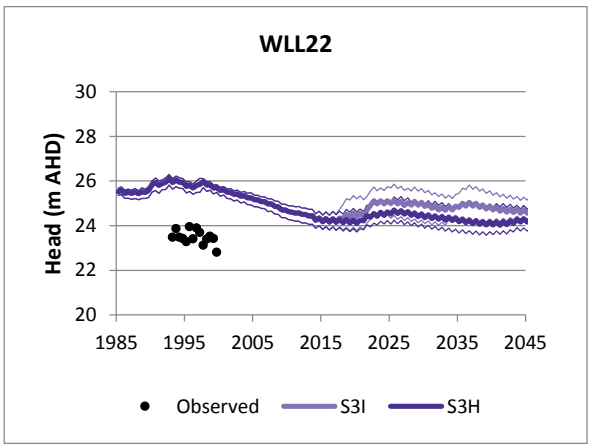
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Head (m AHD)
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1985
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2005
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2025
2035
2045
Observed
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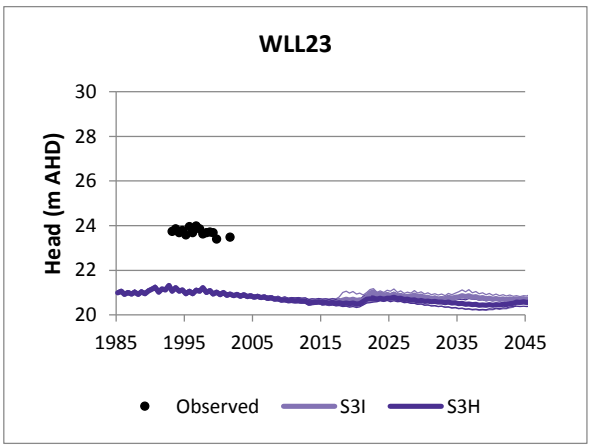
S3H


WLL23
Head (m AHD)
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2025
2035
2045
Observed
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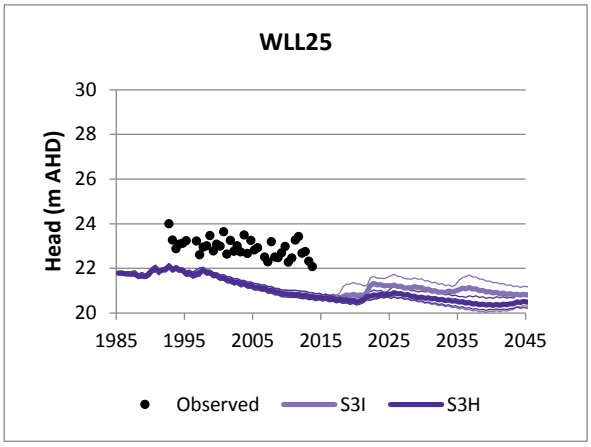
S3H


WLL25
Head (m AHD)
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Observed
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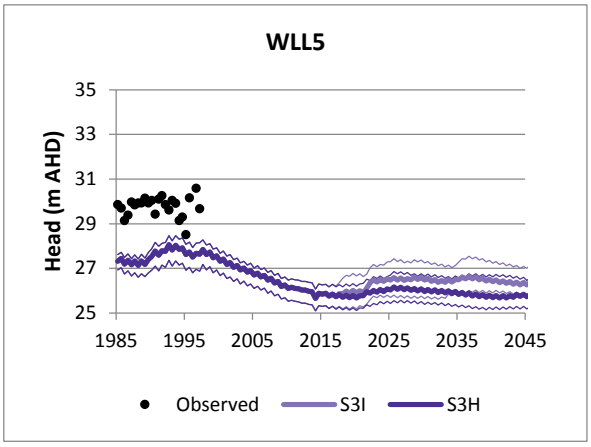
S3H


WLL5
Head (m AHD)
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31
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25
1985
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2045
Observed
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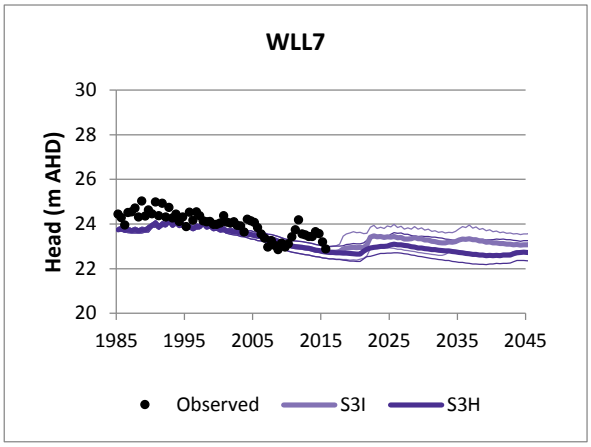
S3H


WLL7
Head (m AHD)
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2025
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2045
Observed
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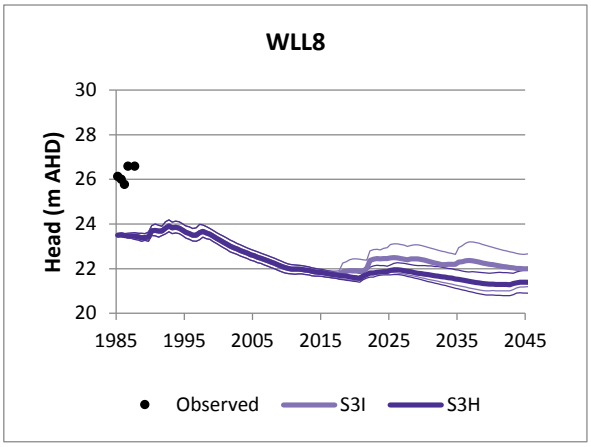
S3H


WLL8
Head (m AHD)
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1985
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2045
Observed
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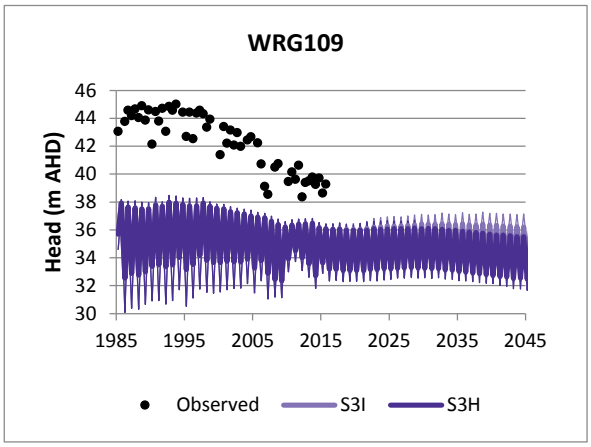
S3H


WRG109
Head (m AHD)
46
44
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Observed
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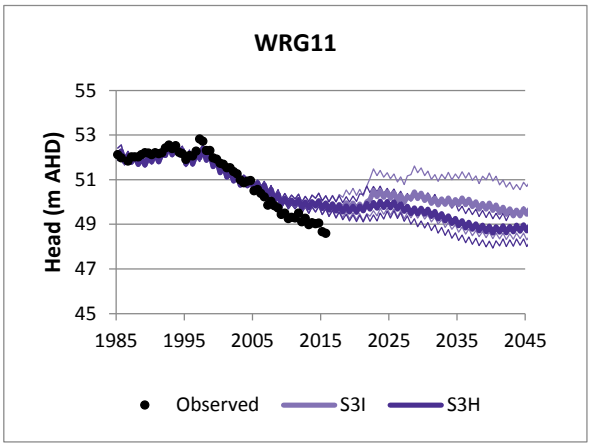
S3H


WRG11
Head (m AHD)
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1985
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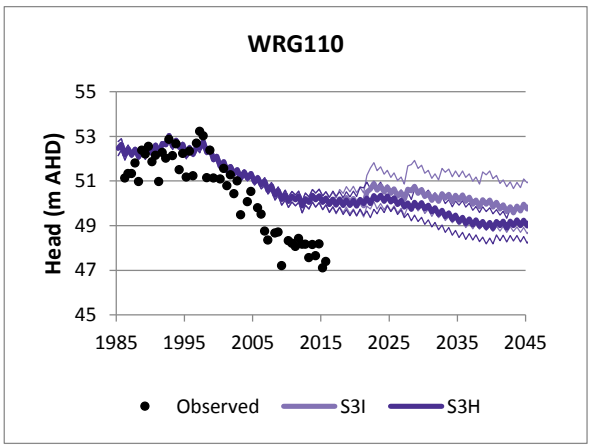
2035
2045
Observed
S3I
S3H


WRG110
Head (m AHD)
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1985
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2045
Observed
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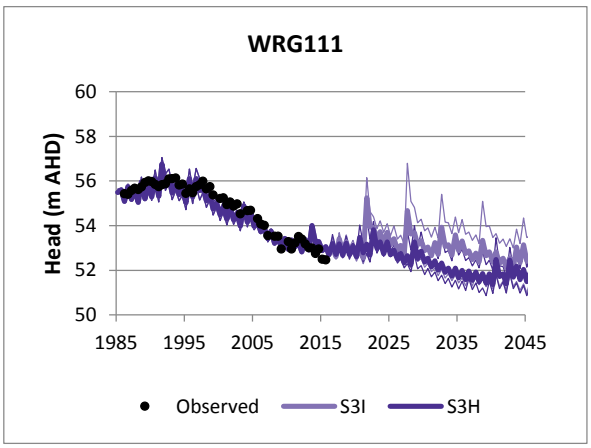
S3H


WRG111
Head (m AHD)
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1985
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2045
Observed
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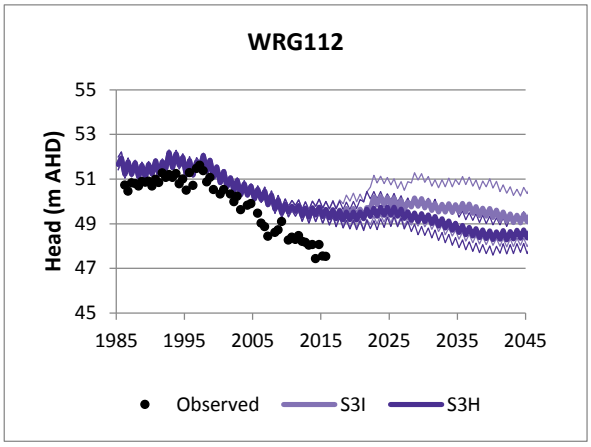
S3H


WRG112
Head (m AHD)
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Observed
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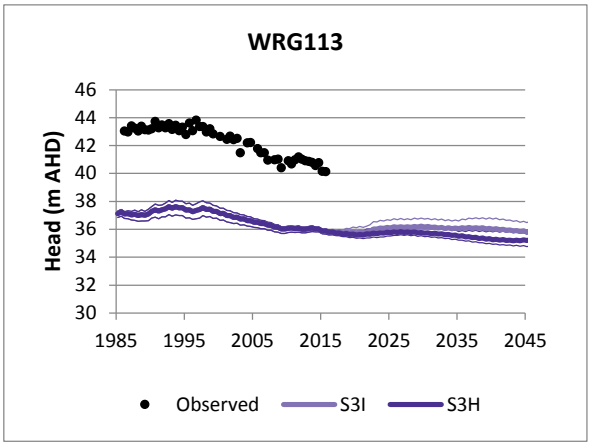
WRG113
Head (m AHD)
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Observed
S3I
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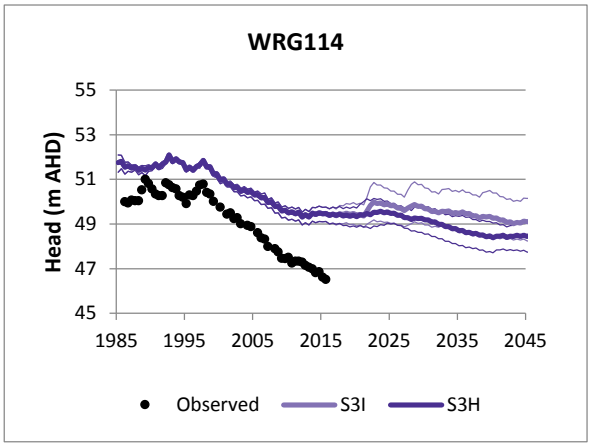
WRG114
Head (m AHD)
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Observed
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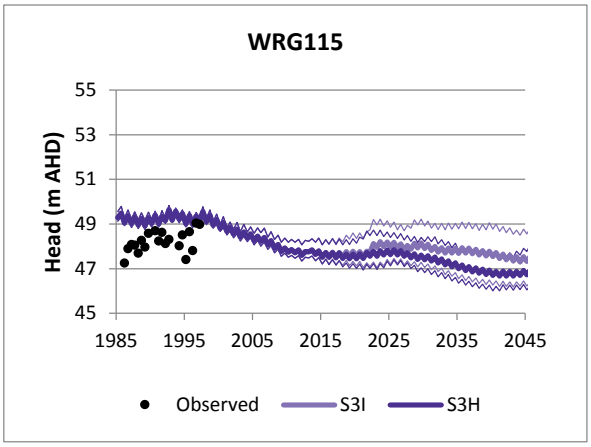
WRG115
Head (m AHD)
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Observed
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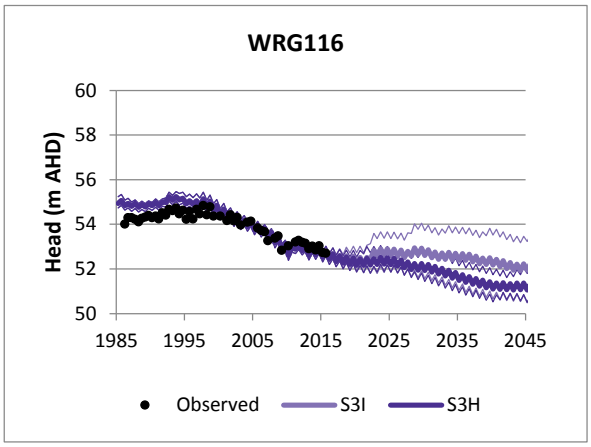
WRG116
Head (m AHD)
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Observed
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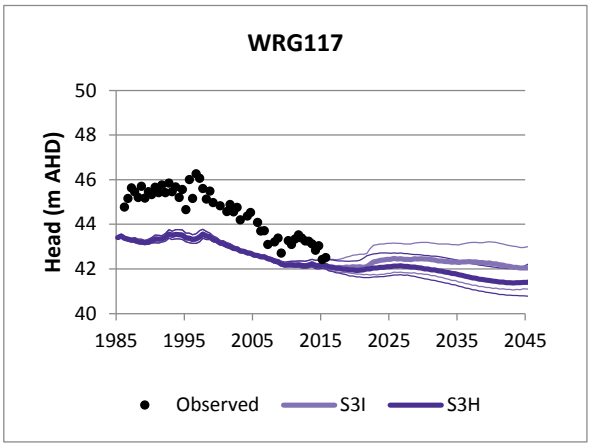
WRG117
Head (m AHD)
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Observed
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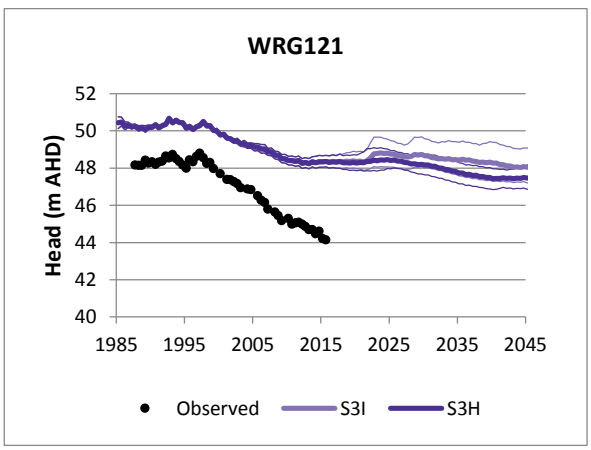
S3H


WRG121
Head (m AHD)
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Observed
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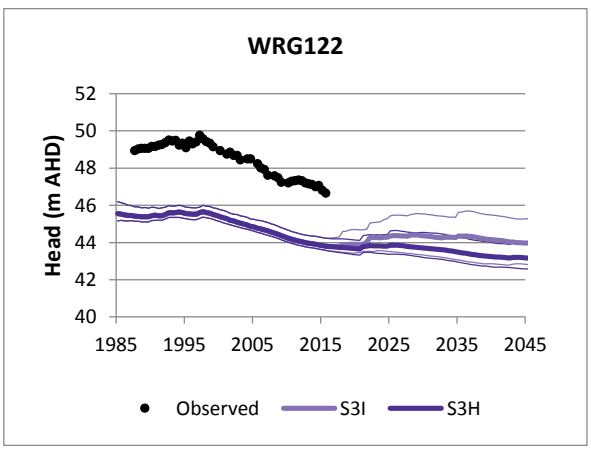
S3H


WRG122
Head (m AHD)
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Observed
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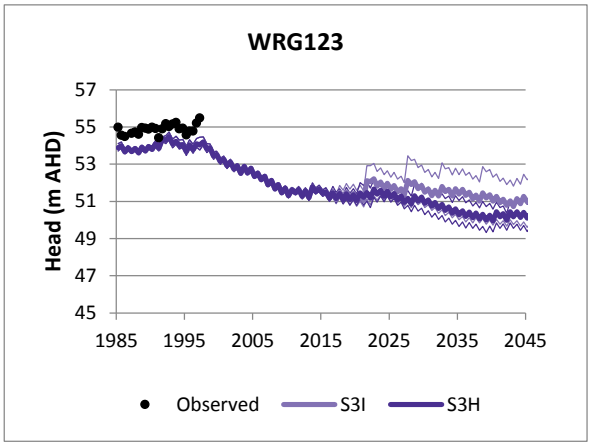
S3H


WRG123
Head (m AHD)
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Observed
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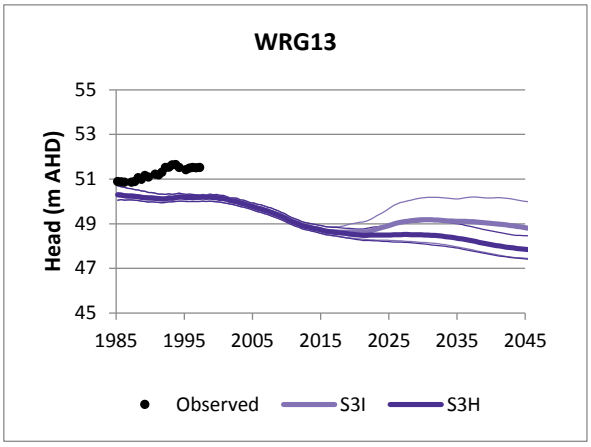
S3H


WRG13
Head (m AHD)
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Observed
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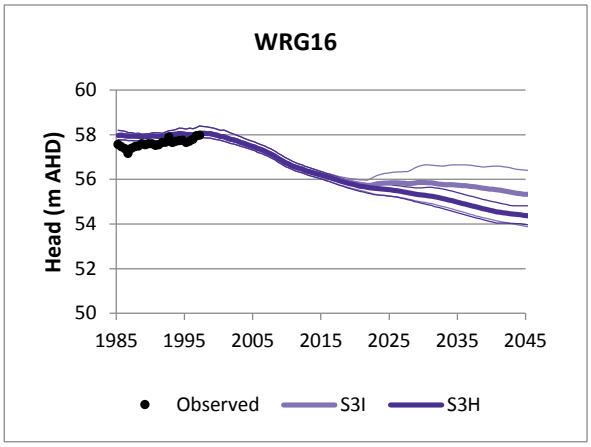
S3H


WRG16
Head (m AHD)
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Observed
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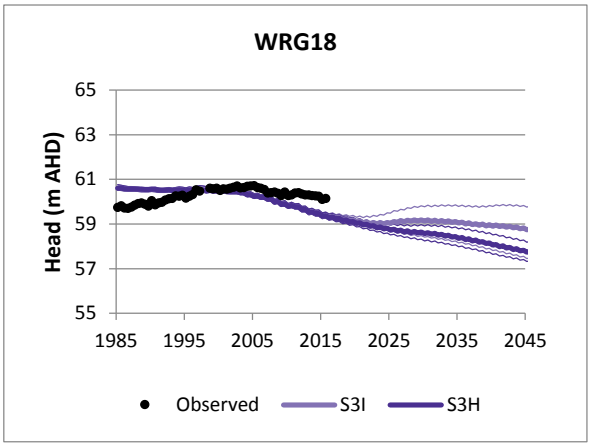
S3H


WRG18
Head (m AHD)
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Observed
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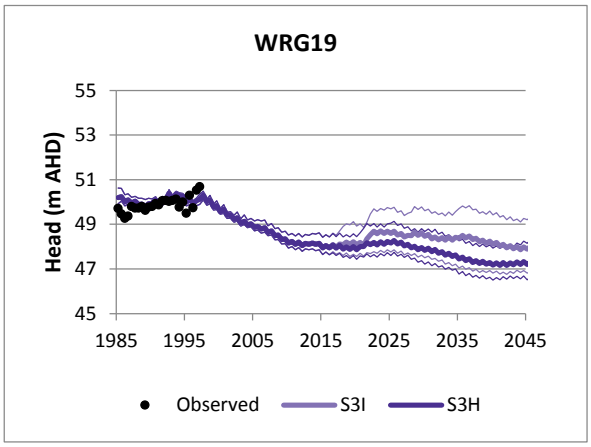
WRG19
Head (m AHD)
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Observed
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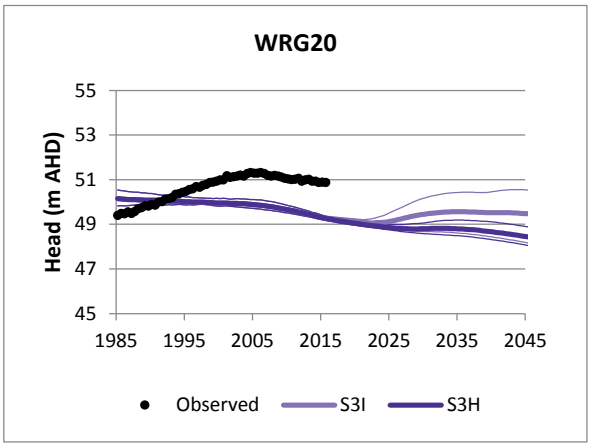
S3H


WRG20
Head (m AHD)
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Observed
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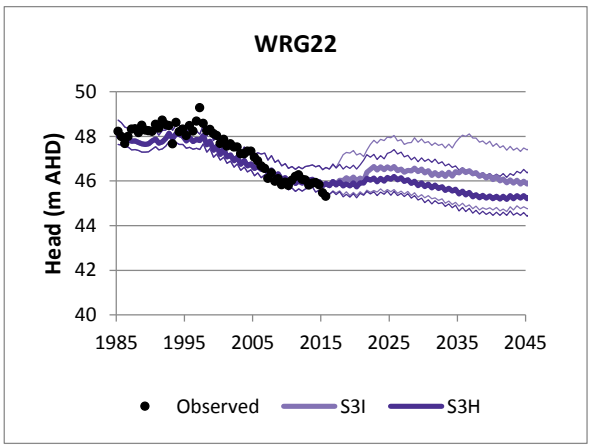
S3H


WRG22
Head (m AHD)
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Observed
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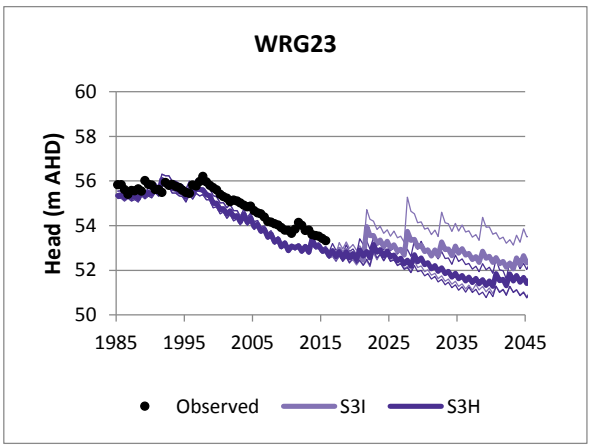
S3H


WRG23
Head (m AHD)
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2045
Observed
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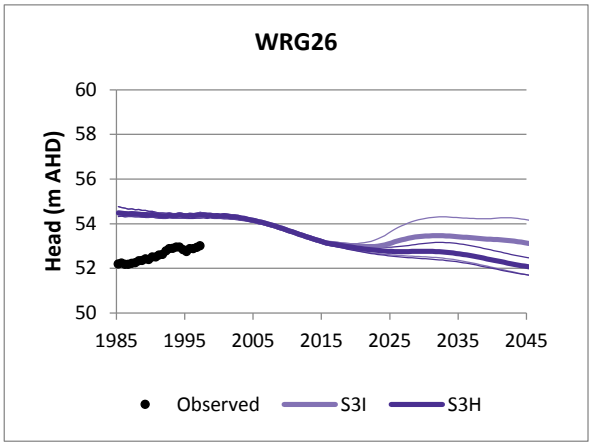
S3H


WRG26
Head (m AHD)
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Observed
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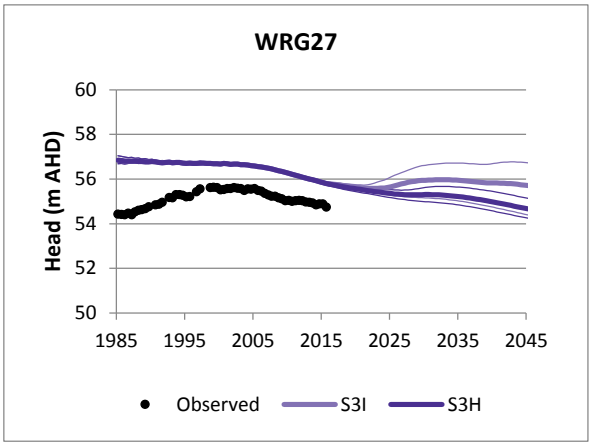
S3H


WRG27
Head (m AHD)
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Observed
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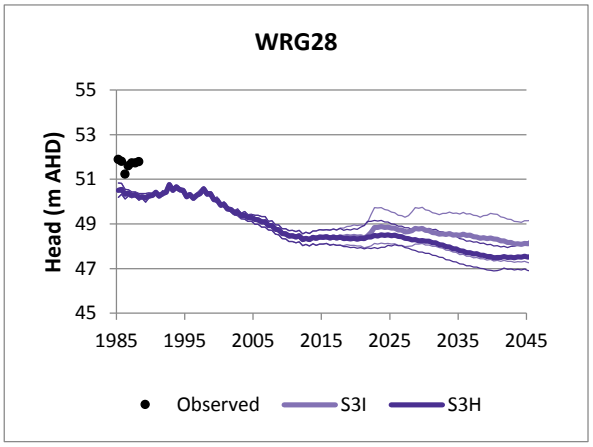
S3H


WRG28
Head (m AHD)
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Observed
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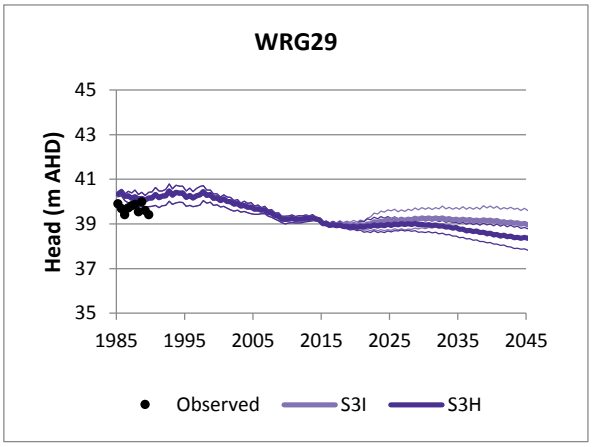
S3H


WRG29
Head (m AHD)
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1995
2005
2015
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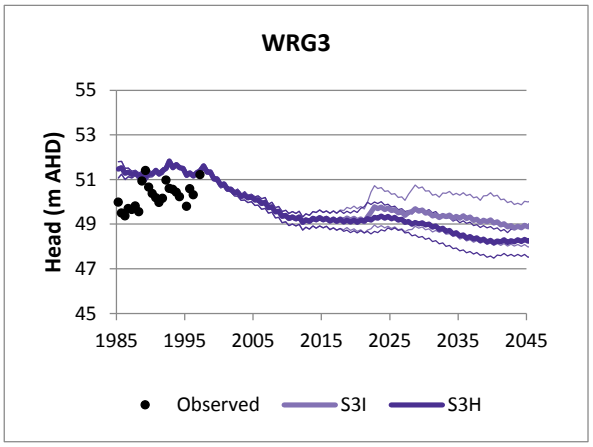
2035
2045
Observed
S3I
S3H


WRG3
Head (m AHD)
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2025
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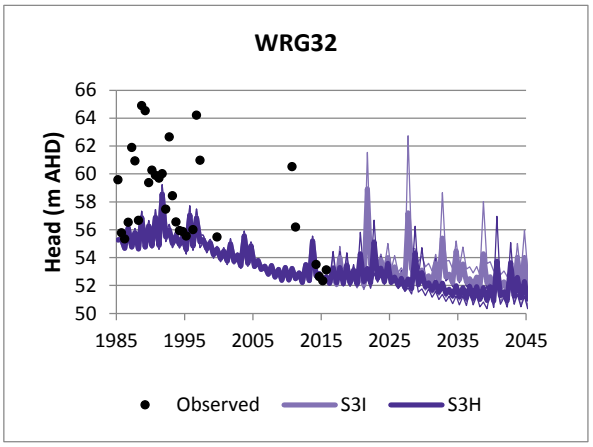
2045
Observed
S3I
S3H


WRG32
Head (m AHD)
66
64
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1985
1995
2005
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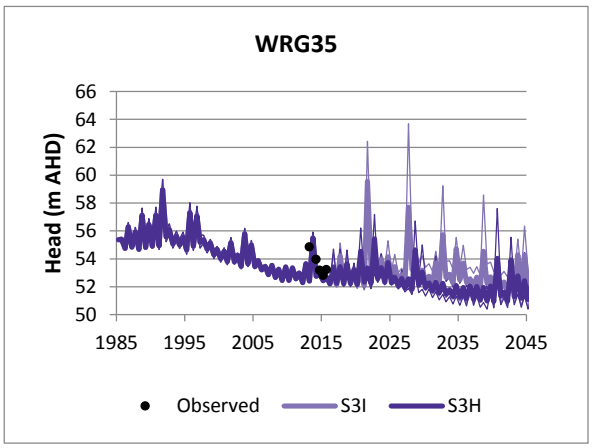
2035
2045
Observed
S3I
S3H


WRG35
Head (m AHD)
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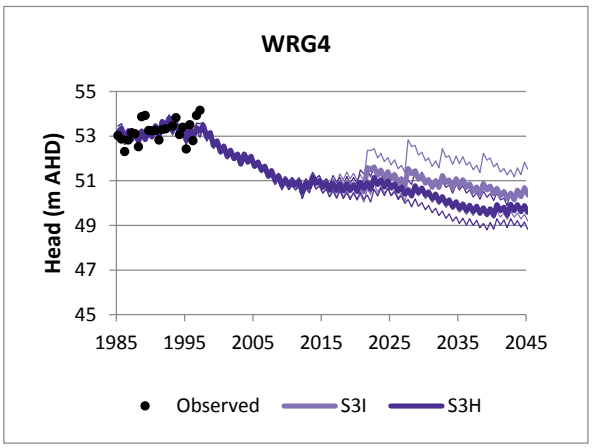
2045
Observed
S3I
S3H


WRG4
Head (m AHD)
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2045
Observed
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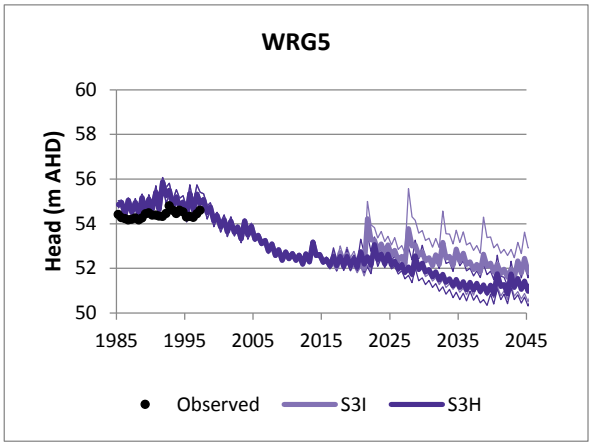
S3H


WRG5
Head (m AHD)
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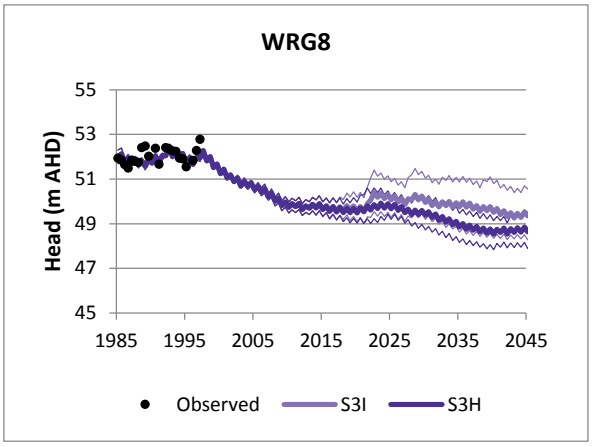
Observed
S3I
S3H


WRG8
Head (m AHD)
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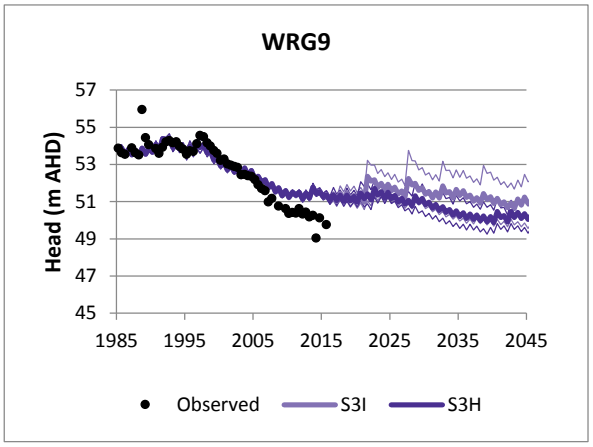
Observed
S3I
S3H


WRG9
Head (m AHD)
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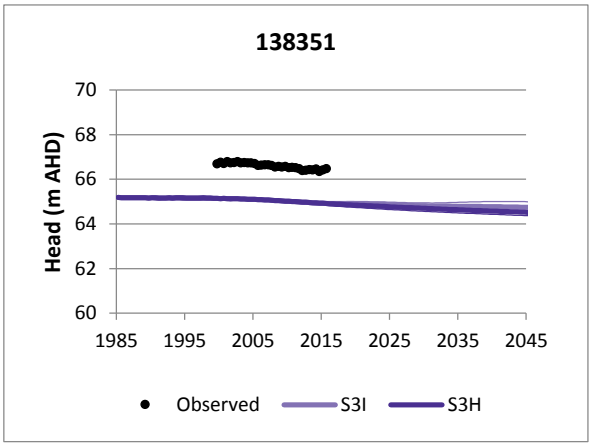
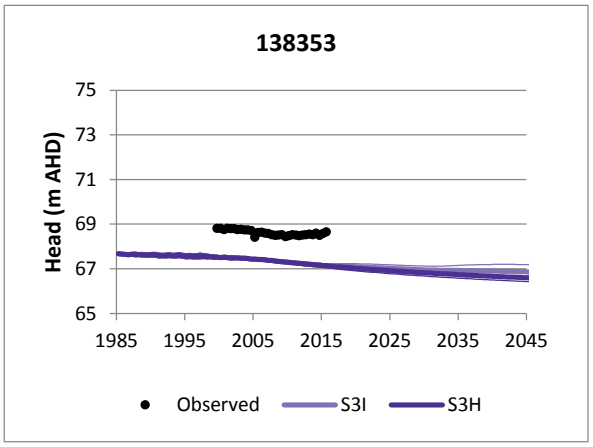
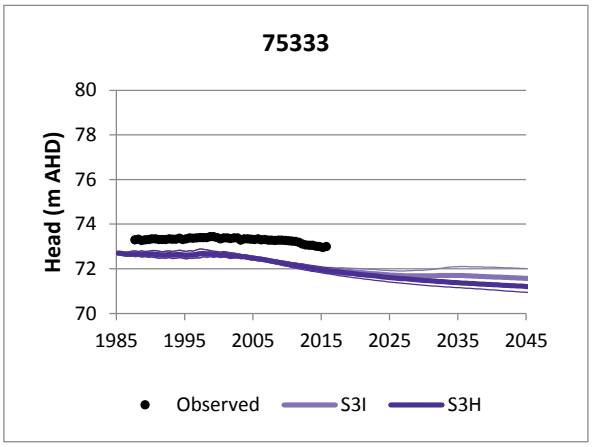
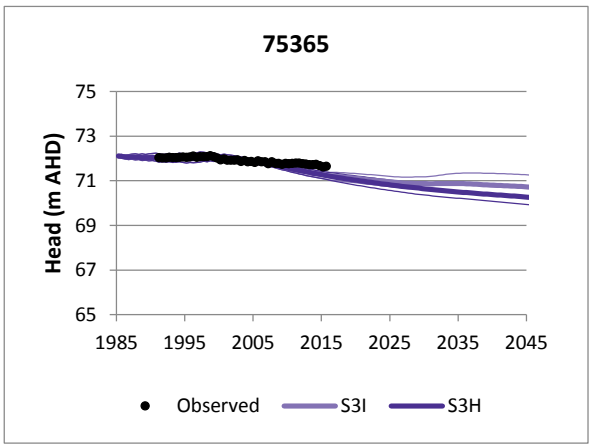
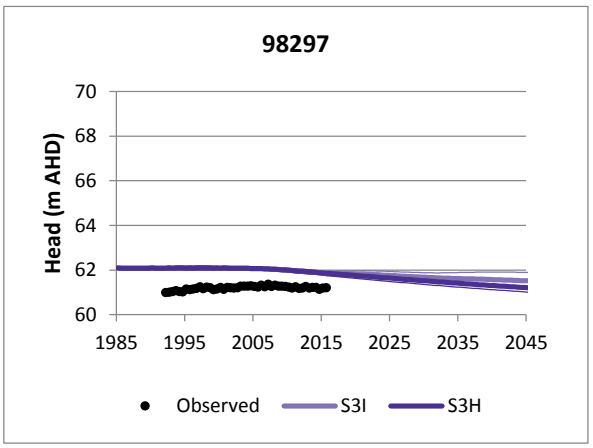
Observed
S3I
S3H


138351
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


138353
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

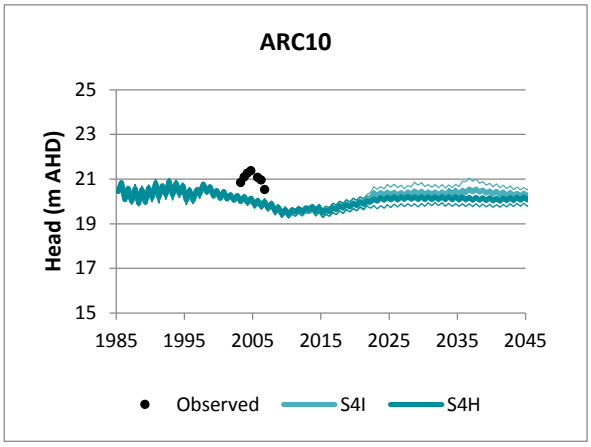

75333
Head (m AHD)
80
78
76
74
72
70
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


75365
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H


98297
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S3I
S3H

G. Hydrograph projections for lower extraction with both intermediate and high carbon emission climates (S4I and S4H)

The following section shows the average (thick line), maximum and minimum (thin lines) projected groundwater levels for the lower extraction scenario with both intermediate and high carbon emission climate projections.


ARC10
Head (m AHD)
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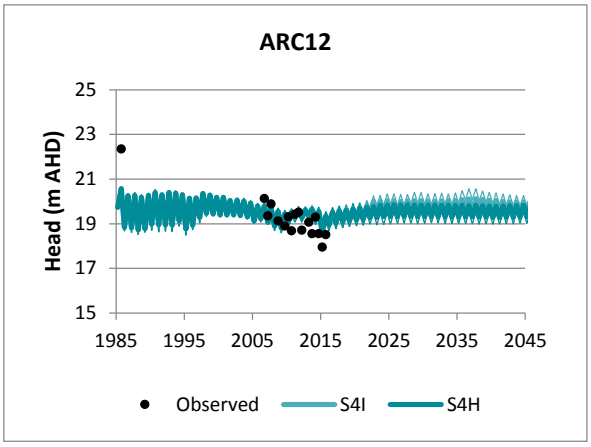
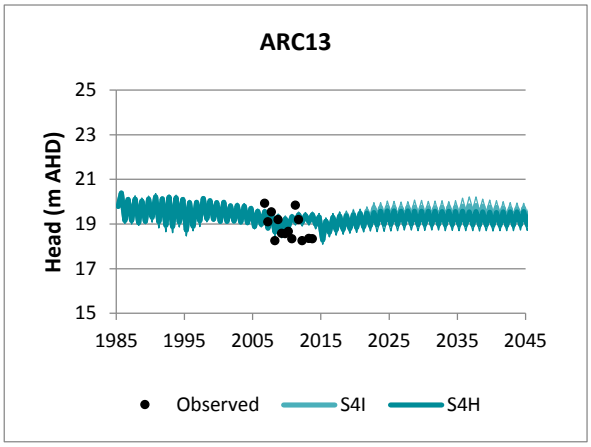
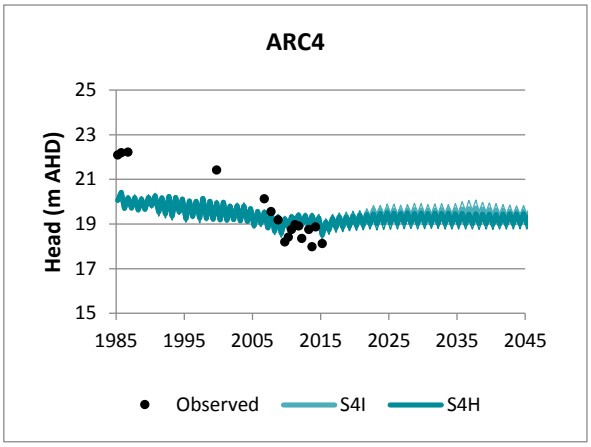
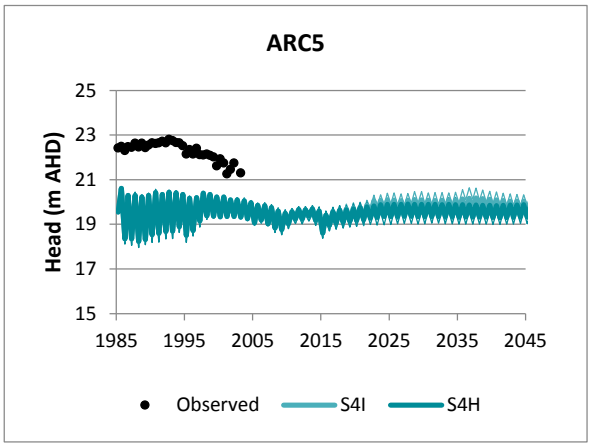
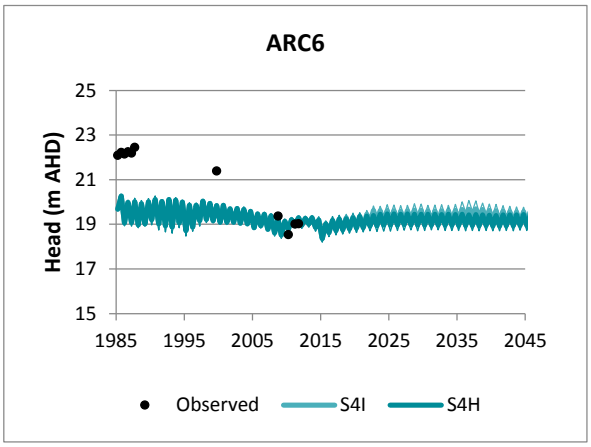
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


ARC12
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


ARC13
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


ARC4
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


ARC5
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


ARC6
Head (m AHD)
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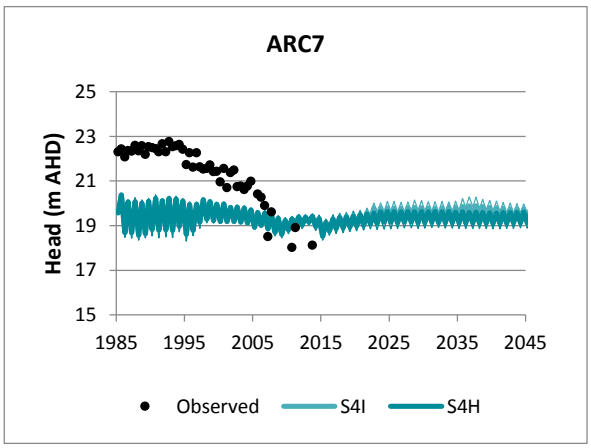
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


ARC7
Head (m AHD)
25
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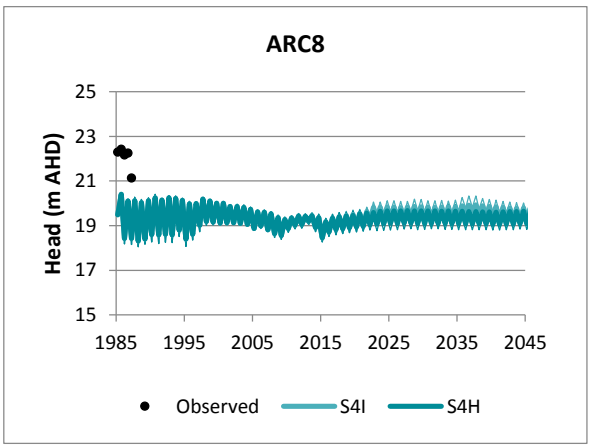
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


ARC8
Head (m AHD)
25
23
21
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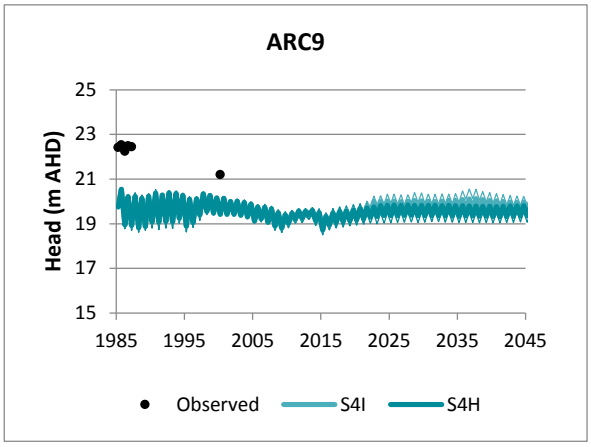
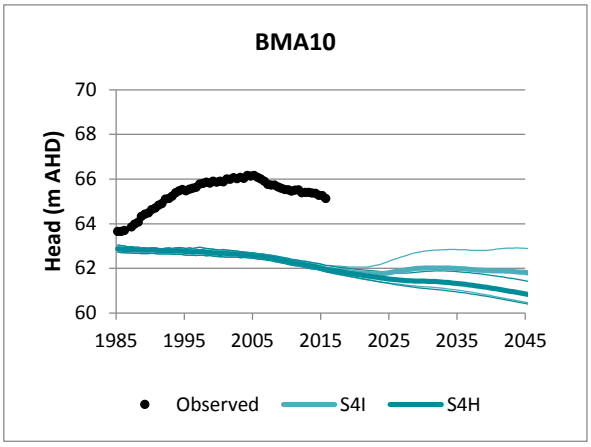
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


ARC9
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


BMA10
Head (m AHD)
70
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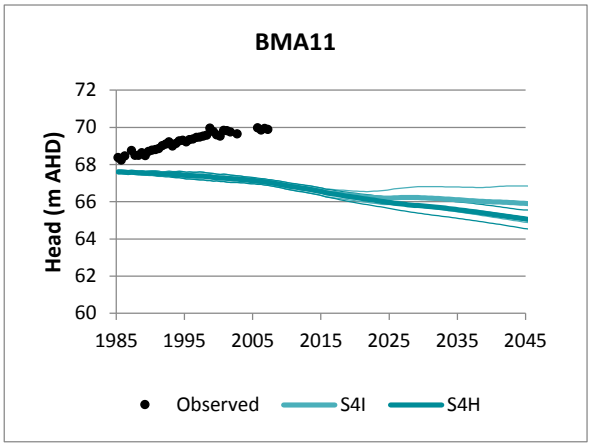
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


BMA11
Head (m AHD)
72
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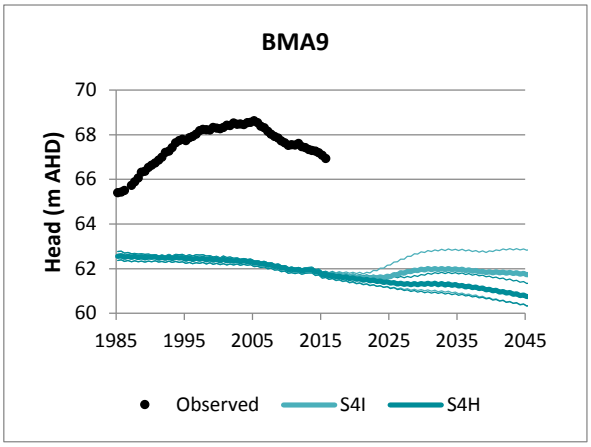
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


BMA9
Head (m AHD)
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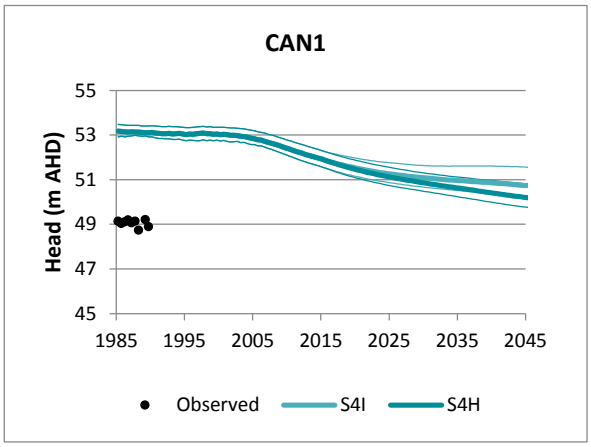
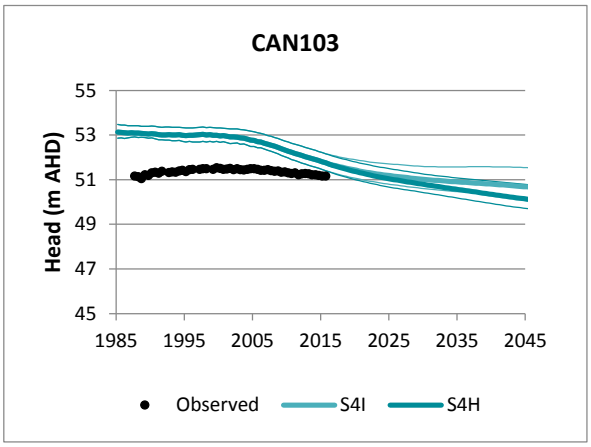
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CAN1
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CAN103
Head (m AHD)
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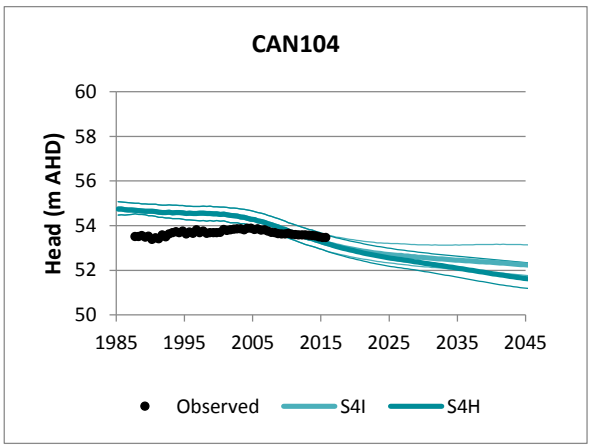
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CAN104
Head (m AHD)
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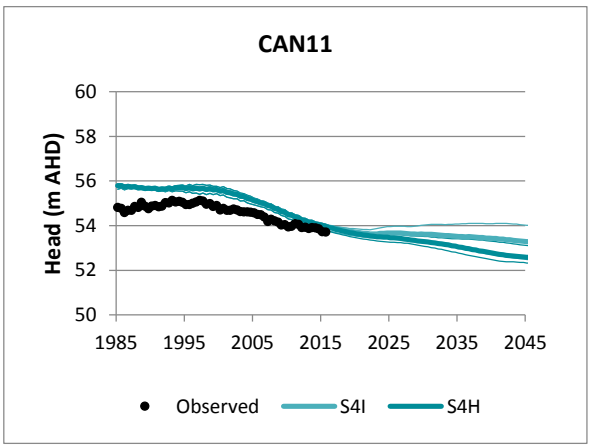
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CAN11
Head (m AHD)
60
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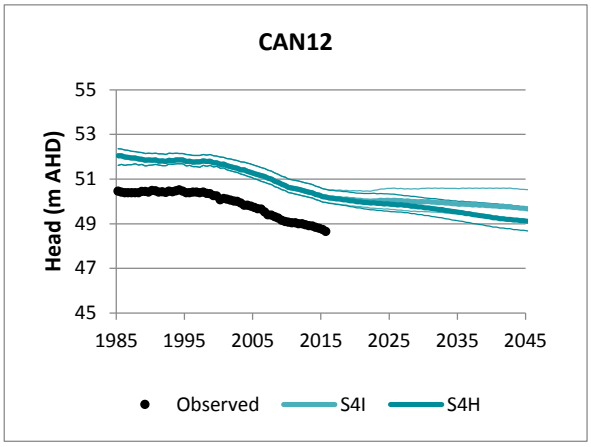
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CAN12
Head (m AHD)
55
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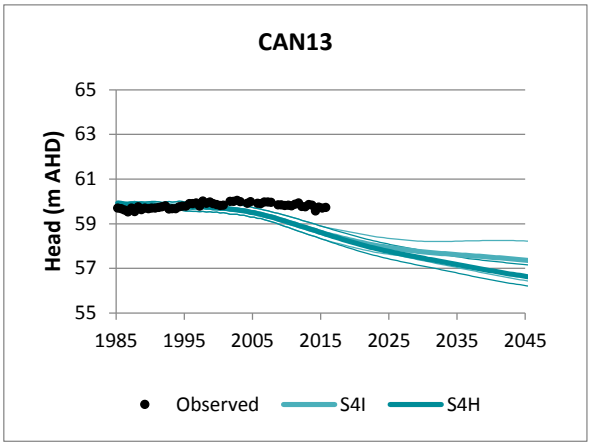
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CAN13
Head (m AHD)
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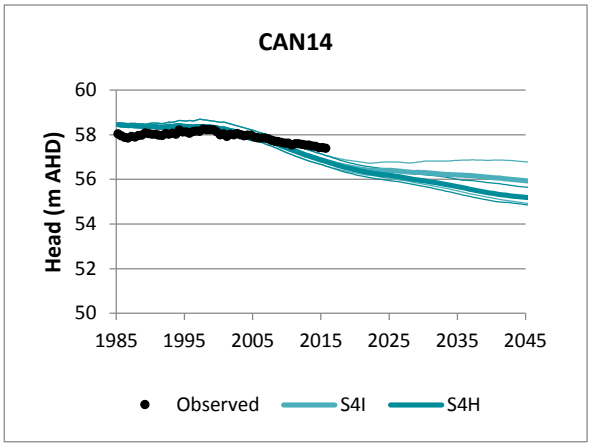
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CAN14
Head (m AHD)
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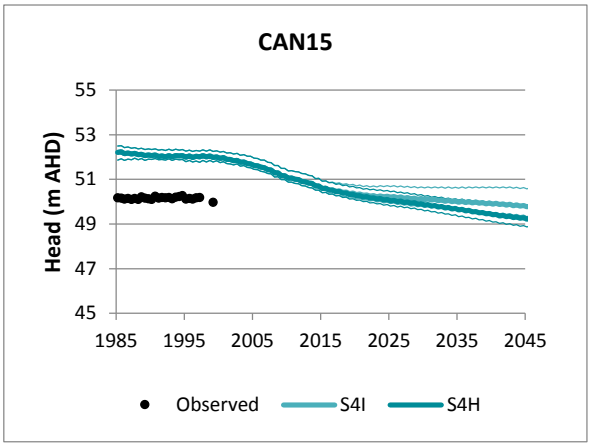
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CAN15
Head (m AHD)
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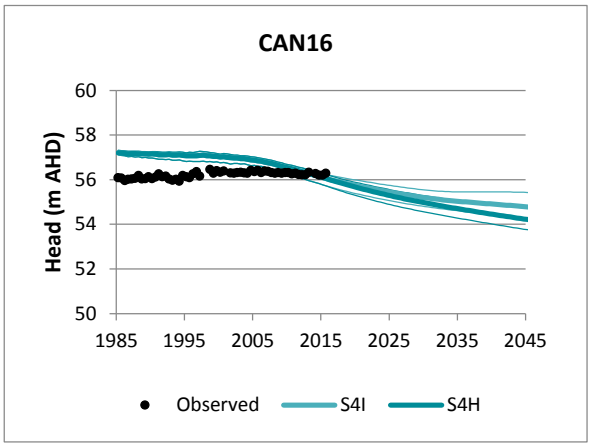
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CAN16
Head (m AHD)
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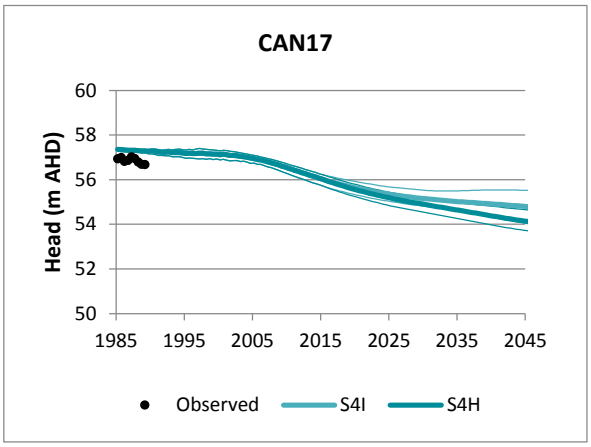
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CAN17
Head (m AHD)
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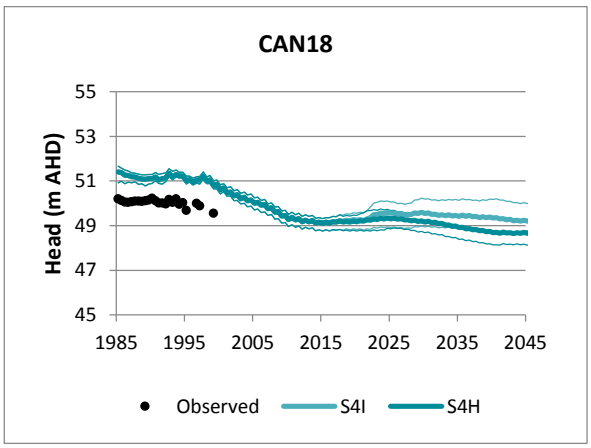
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CAN18
Head (m AHD)
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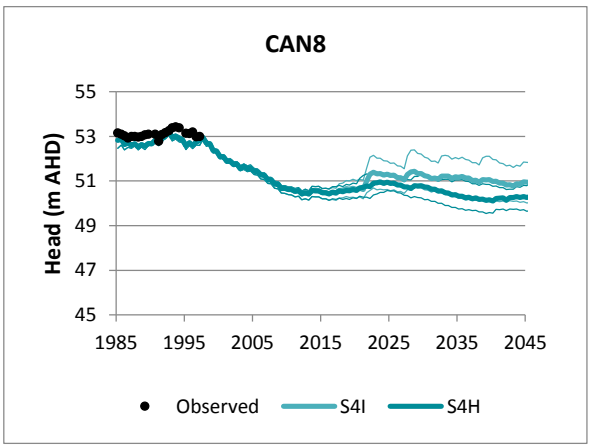
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CAN8
Head (m AHD)
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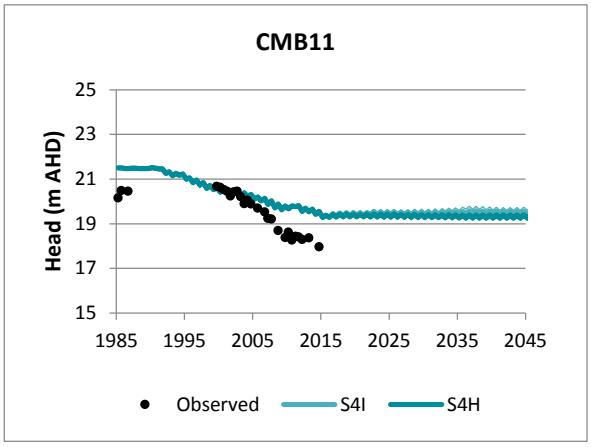
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB11
Head (m AHD)
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21
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17
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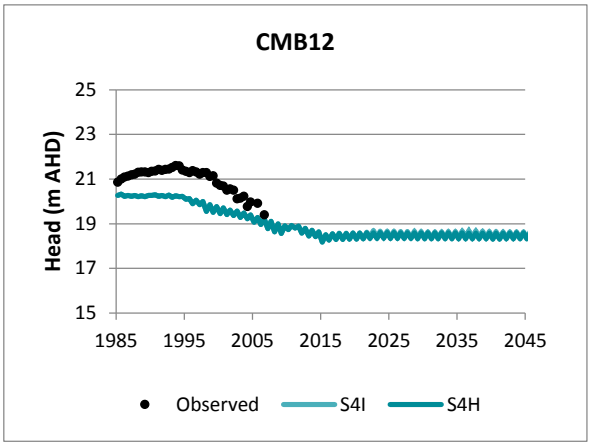
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB12
Head (m AHD)
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17
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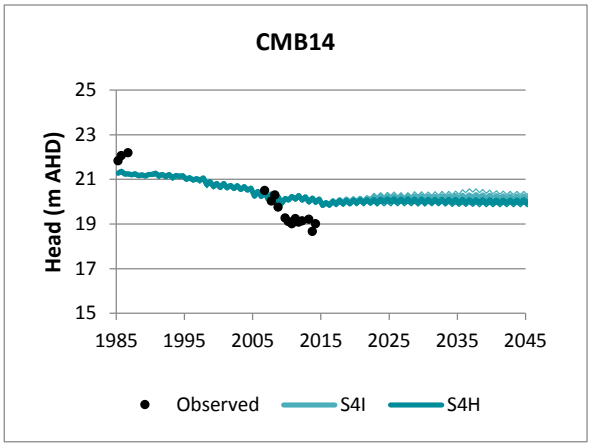
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB14
Head (m AHD)
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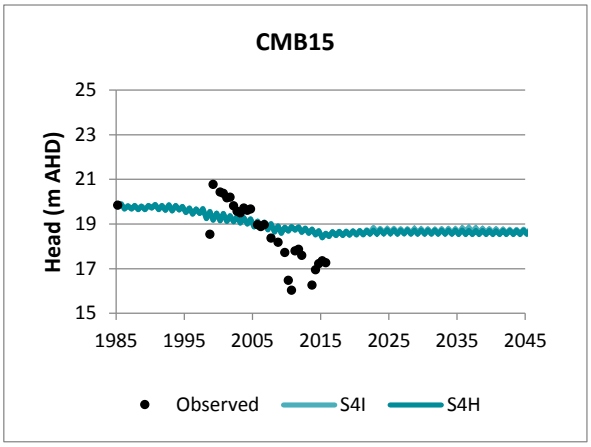
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB15
Head (m AHD)
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17
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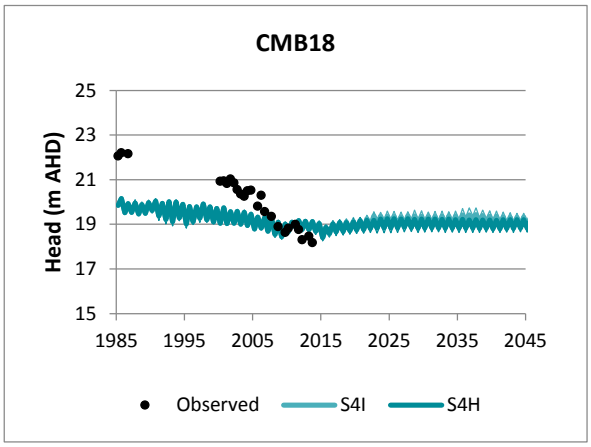
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB18
Head (m AHD)
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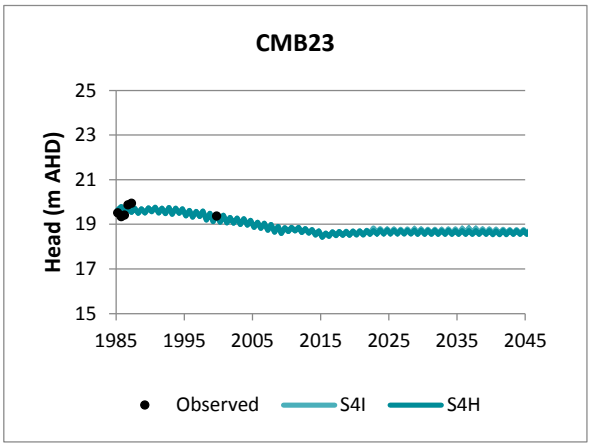
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB23
Head (m AHD)
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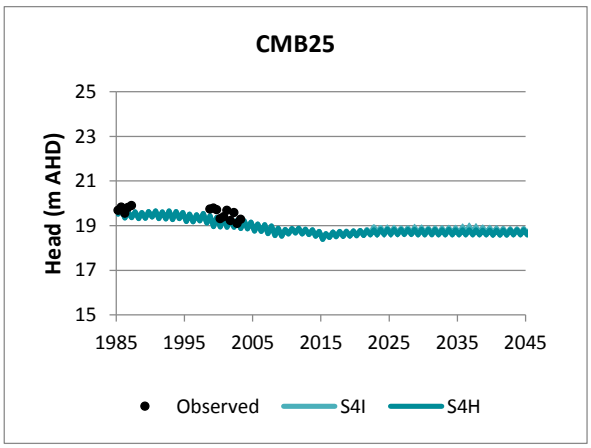
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB25
Head (m AHD)
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23
21
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17
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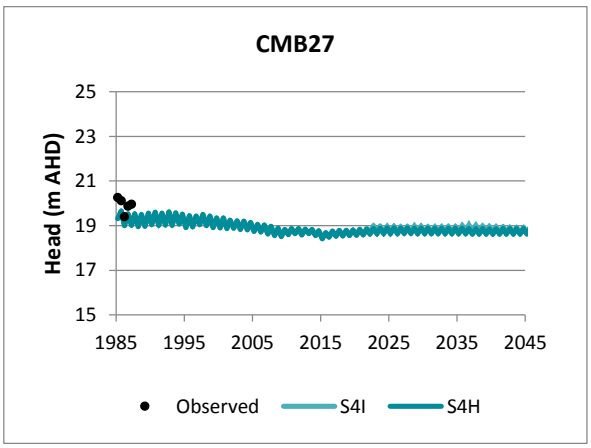
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB27
Head (m AHD)
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23
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17
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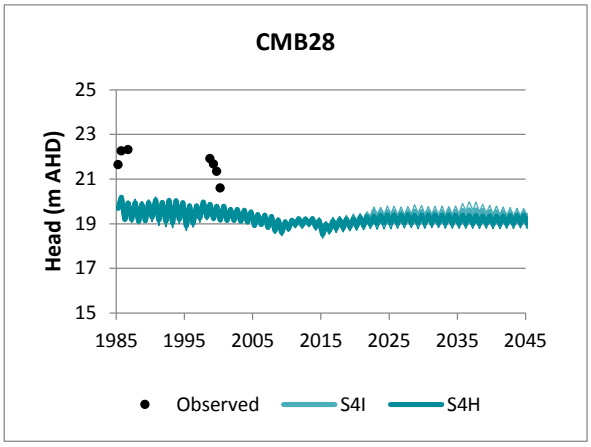
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB28
Head (m AHD)
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23
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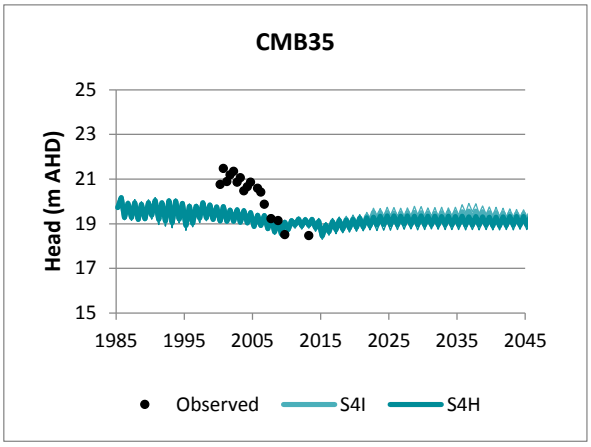
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB35
Head (m AHD)
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19
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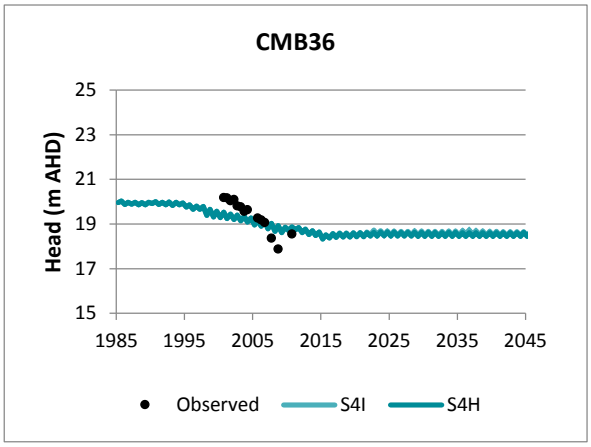
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB36
Head (m AHD)
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19
17
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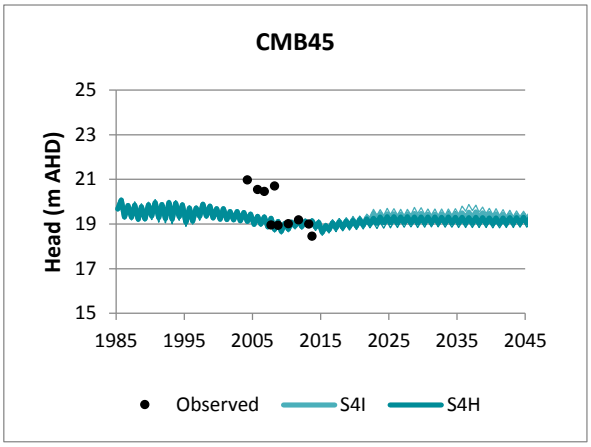
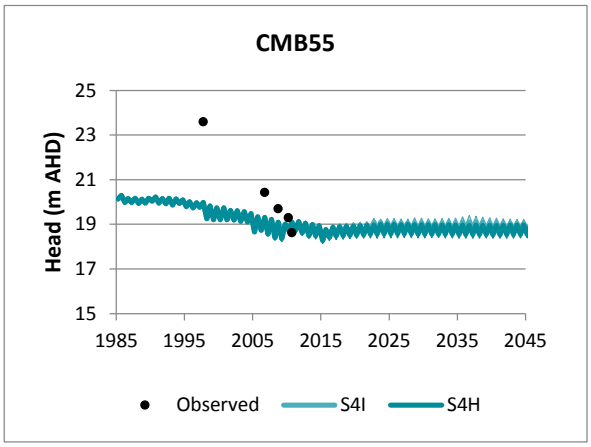
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB45
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB55
Head (m AHD)
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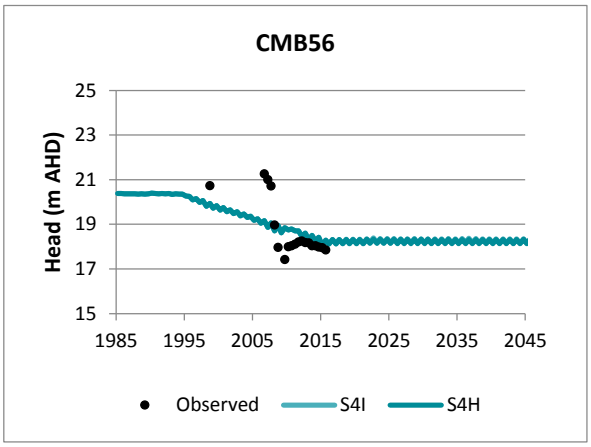
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB56
Head (m AHD)
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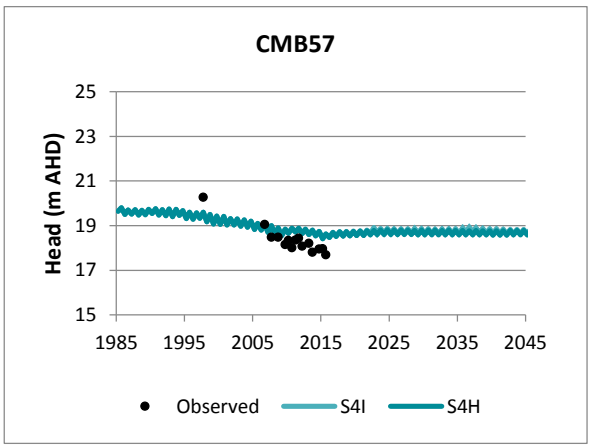
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB57
Head (m AHD)
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1985
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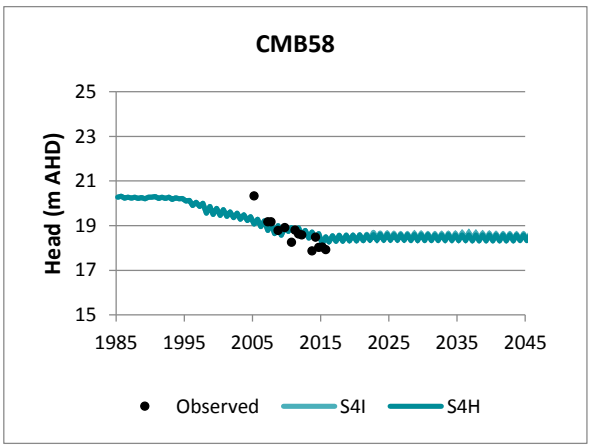
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB58
Head (m AHD)
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21
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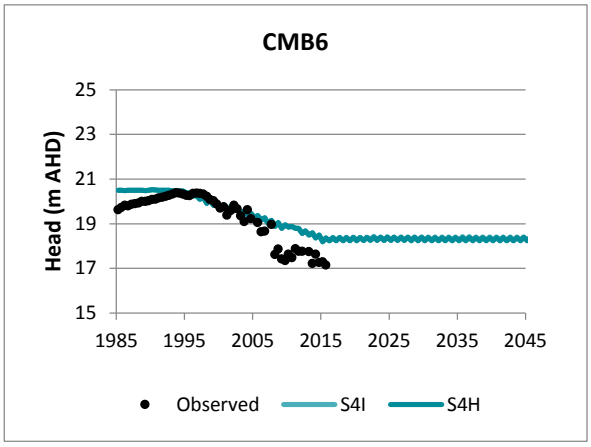
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


CMB6
Head (m AHD)
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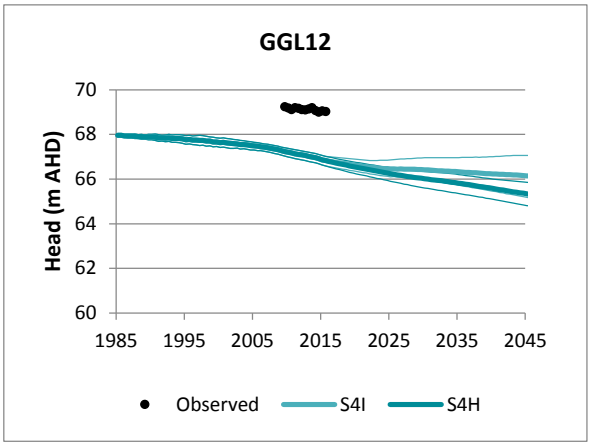
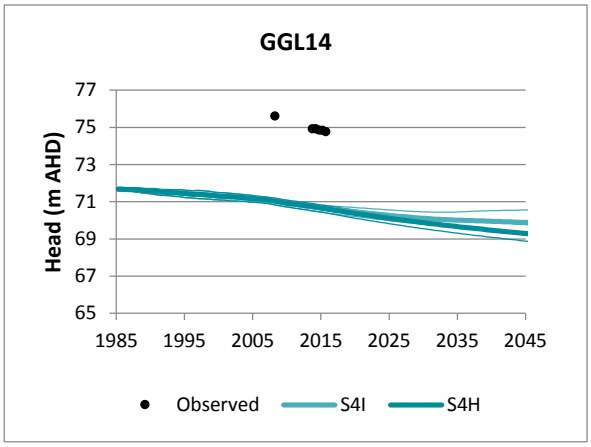
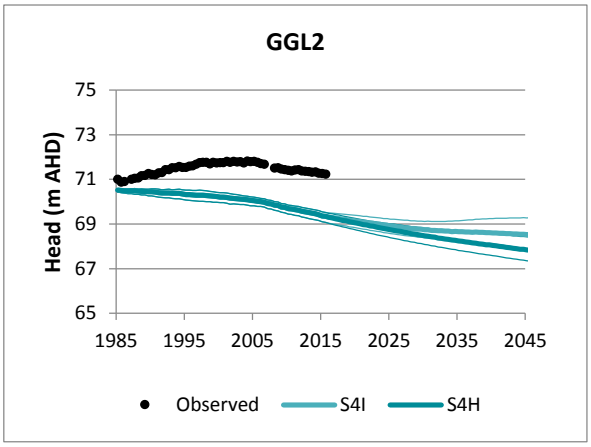
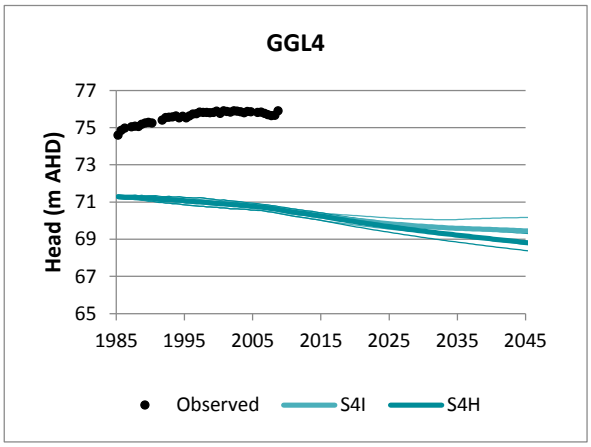
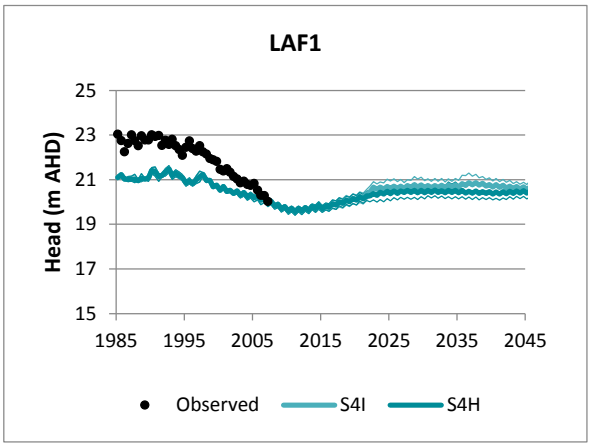
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


GGL12
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


GGL14
Head (m AHD)
77
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


GGL2
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


GGL4
Head (m AHD)
77
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF1
Head (m AHD)
25
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21
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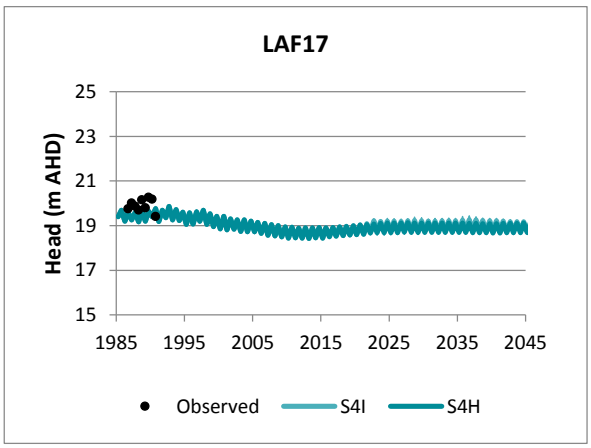
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF17
Head (m AHD)
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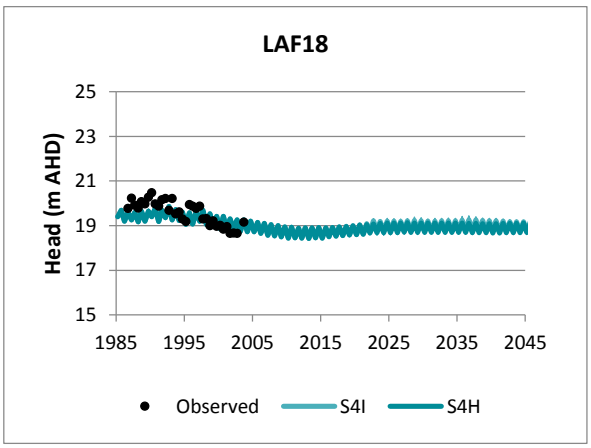
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF18
Head (m AHD)
25
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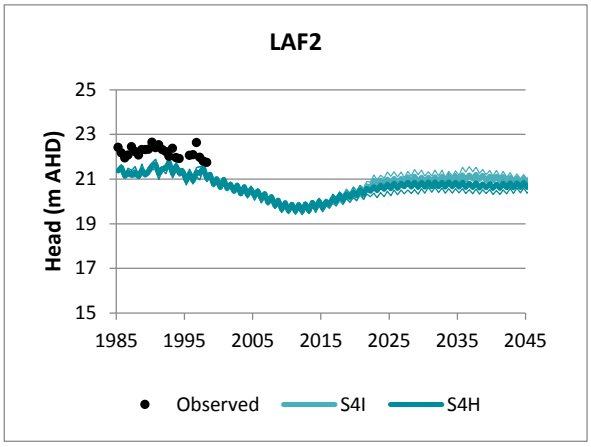
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF2
Head (m AHD)
25
23
21
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17
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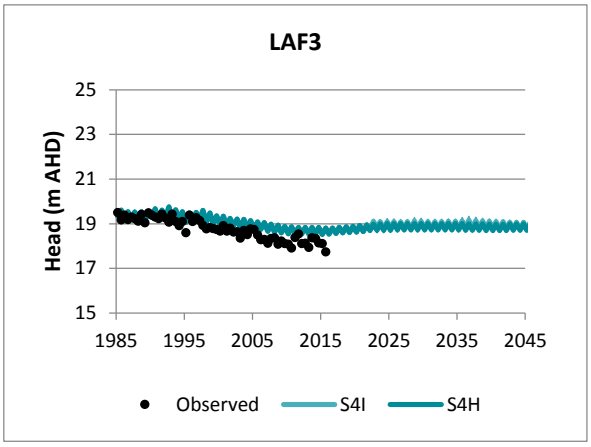
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF3
Head (m AHD)
25
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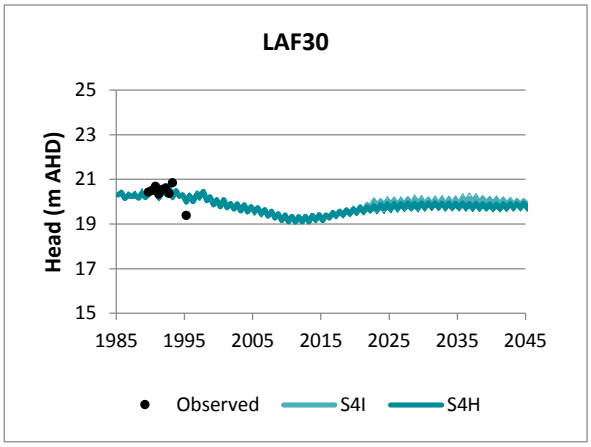
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF30
Head (m AHD)
25
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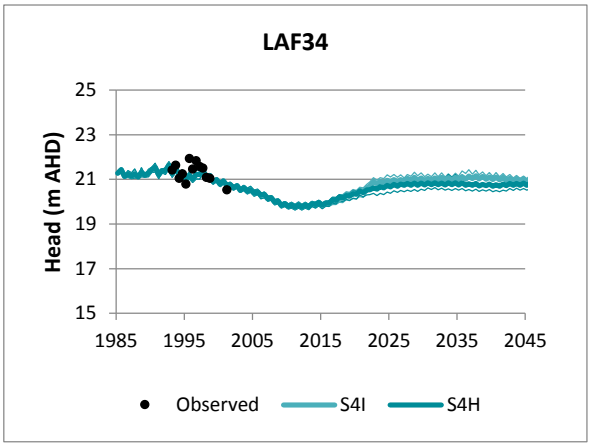
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF34
Head (m AHD)
25
23
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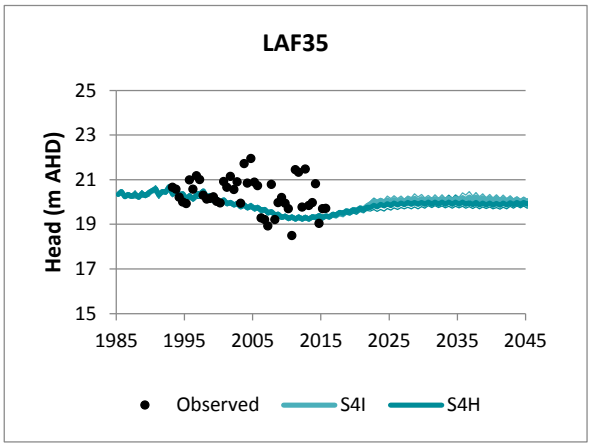
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF35
Head (m AHD)
25
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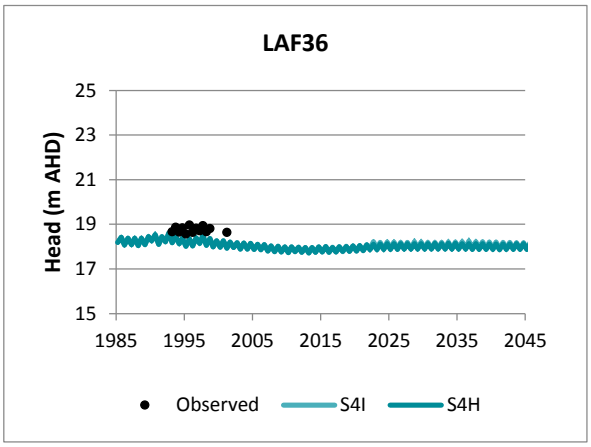
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF36
Head (m AHD)
25
23
21
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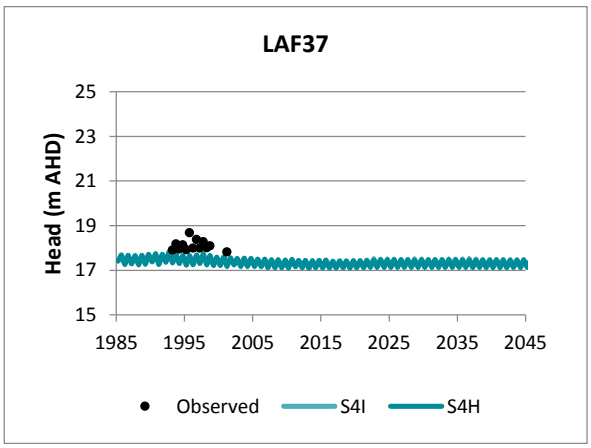
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF37
Head (m AHD)
25
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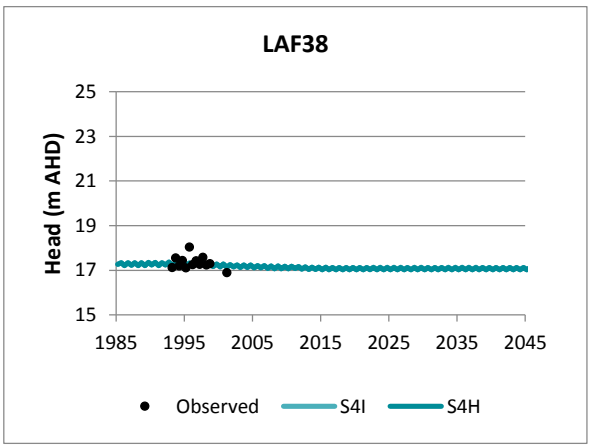
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF38
Head (m AHD)
25
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21
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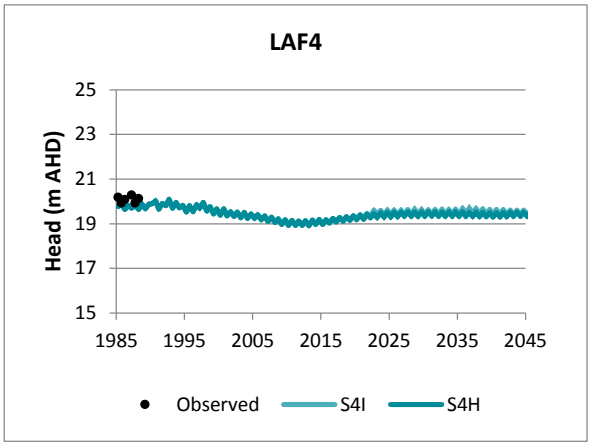
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF4
Head (m AHD)
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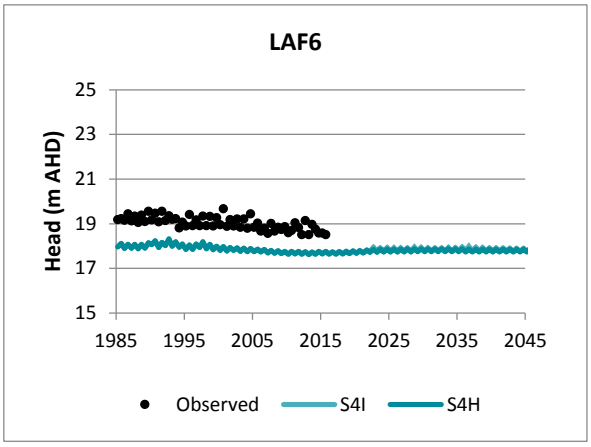
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LAF6
Head (m AHD)
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17
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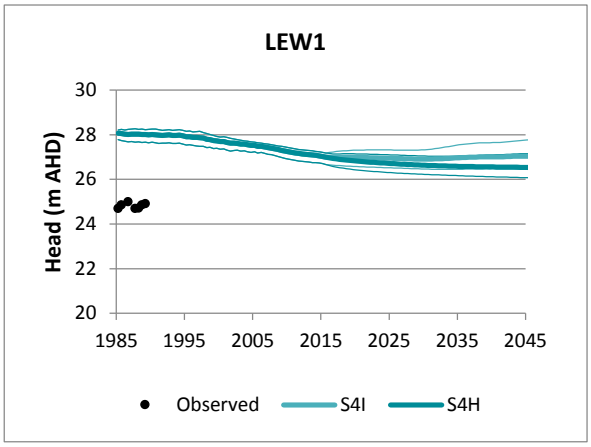
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


LEW1
Head (m AHD)
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24
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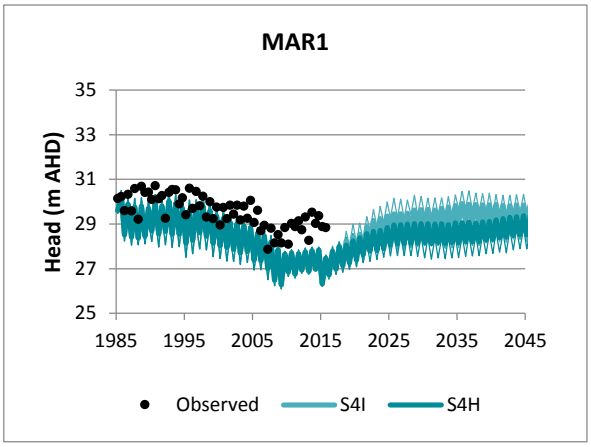
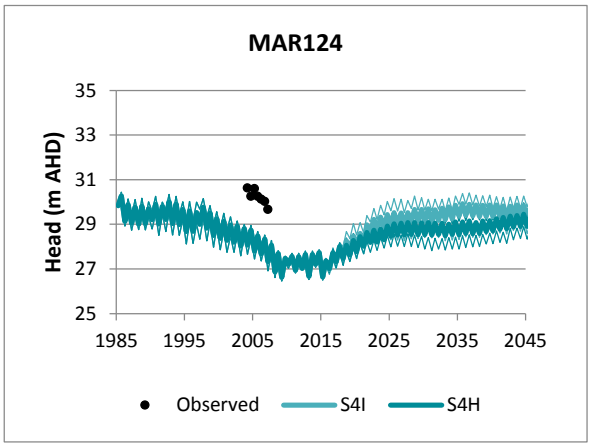
20
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR1
Head (m AHD)
35
33
31
29
27
25
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR124
Head (m AHD)
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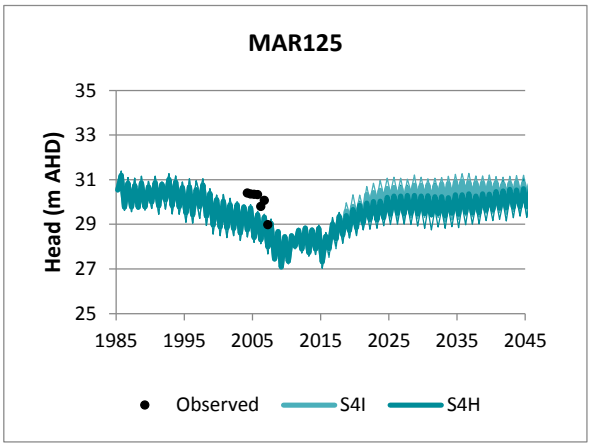
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR125
Head (m AHD)
35
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27
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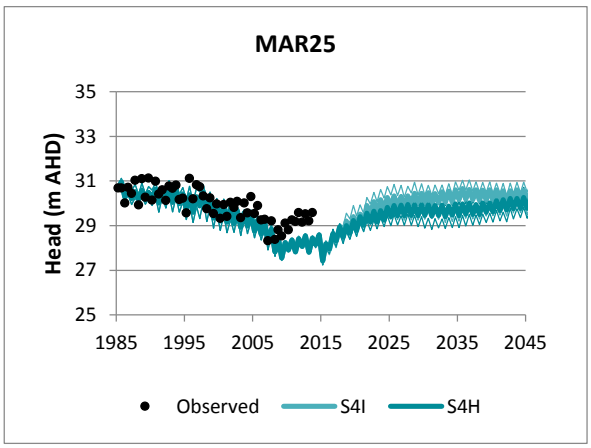
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR25
Head (m AHD)
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1985
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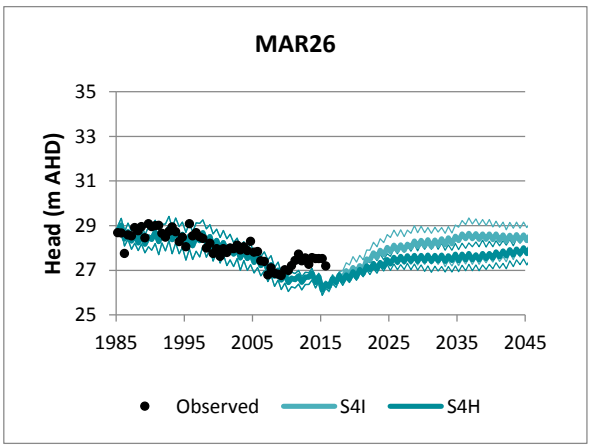
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR26
Head (m AHD)
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29
27
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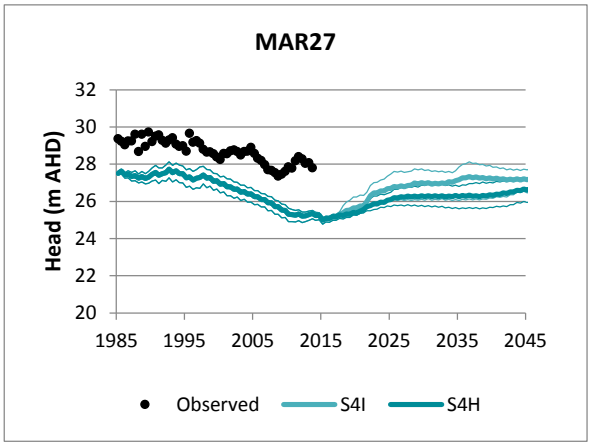
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR27
Head (m AHD)
32
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24
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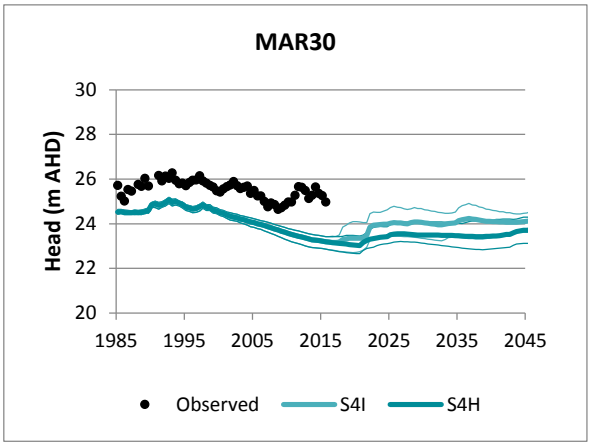
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR30
Head (m AHD)
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24
22
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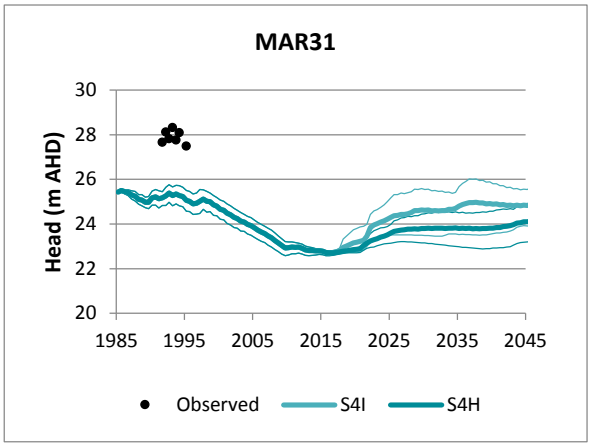
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR31
Head (m AHD)
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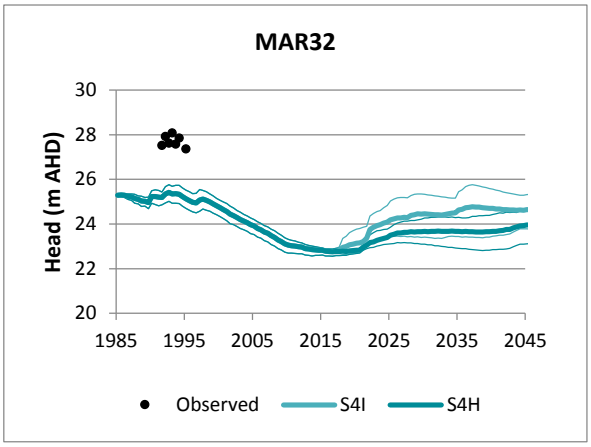
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR32
Head (m AHD)
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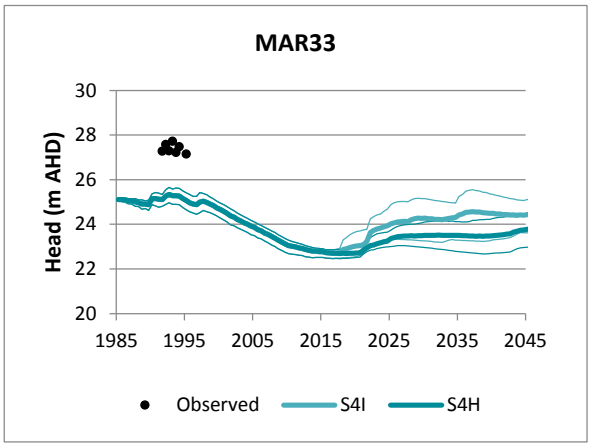
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR33
Head (m AHD)
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22
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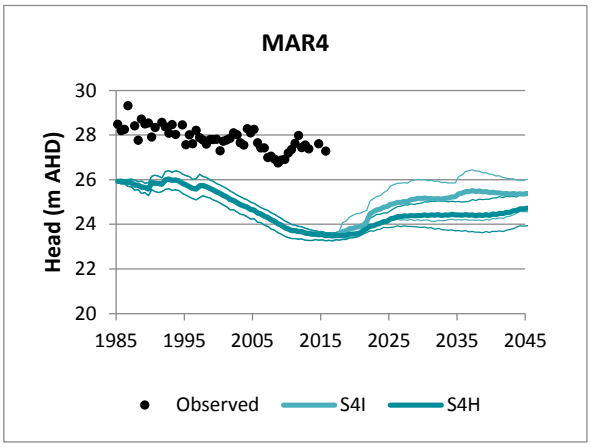
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR4
Head (m AHD)
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24
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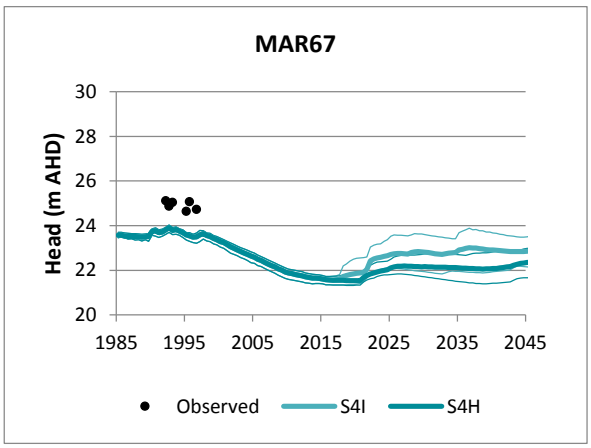
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR67
Head (m AHD)
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24
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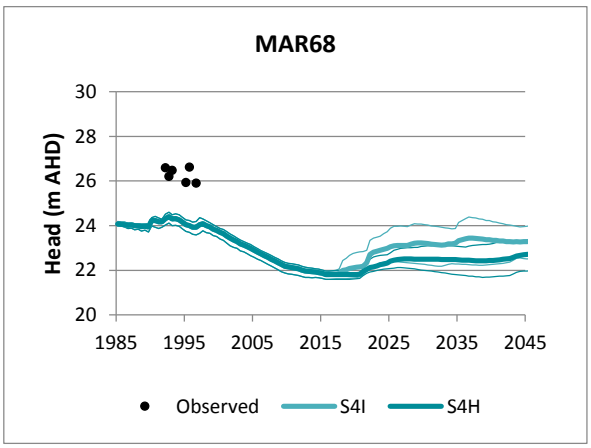
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR68
Head (m AHD)
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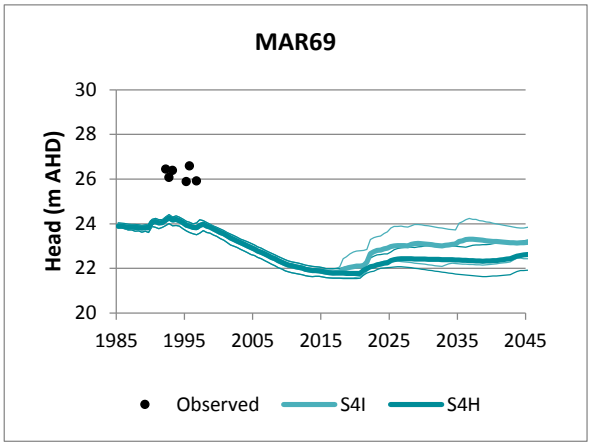
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR69
Head (m AHD)
30
28
26
24
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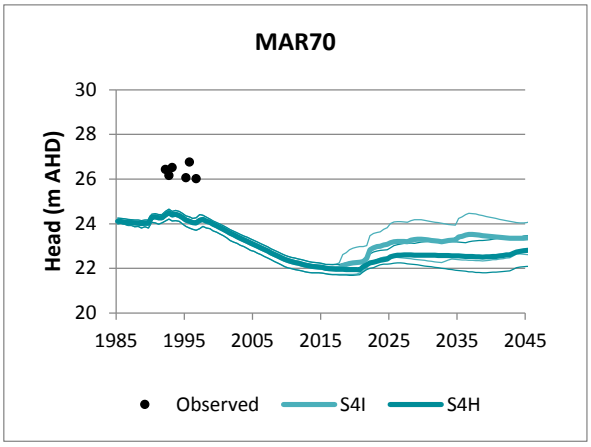
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR70
Head (m AHD)
30
28
26
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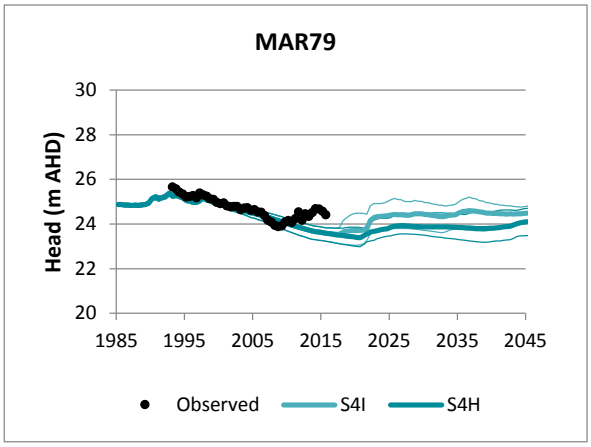
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR79
Head (m AHD)
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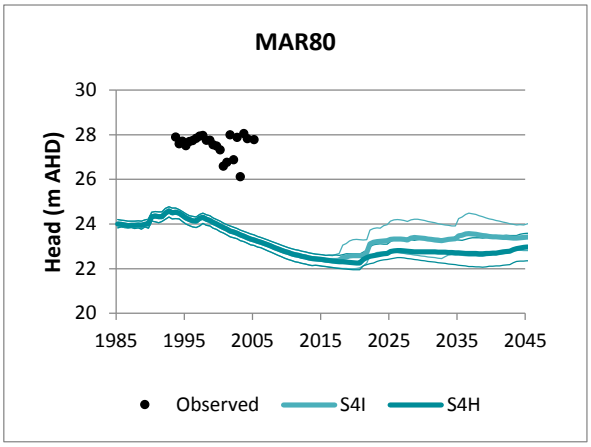
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR80
Head (m AHD)
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28
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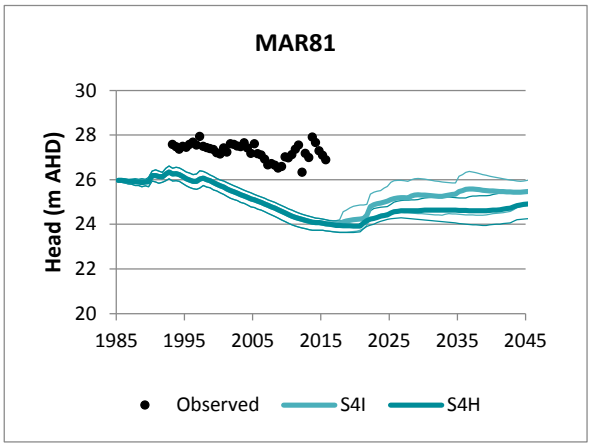
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


MAR81
Head (m AHD)
30
28
26
24
22
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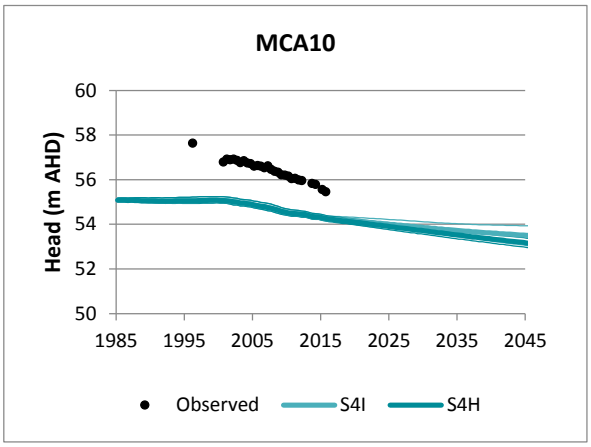
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H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Head (m AHD)
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Observed
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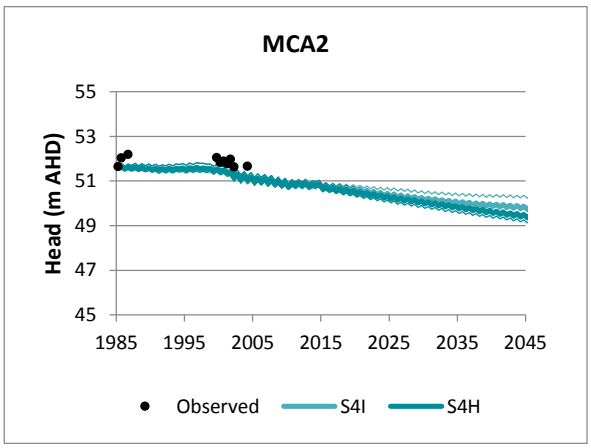
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Head (m AHD)
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Observed
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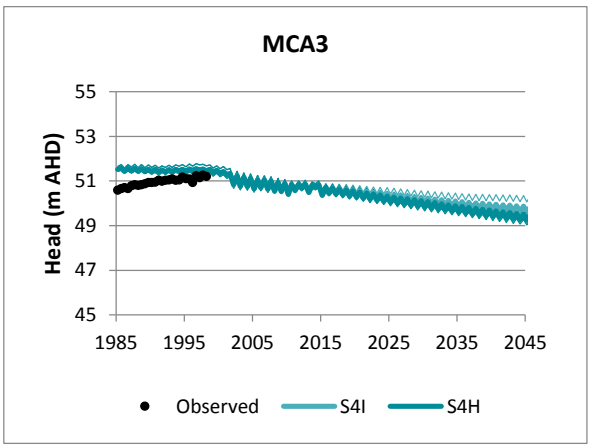
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Head (m AHD)
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Observed
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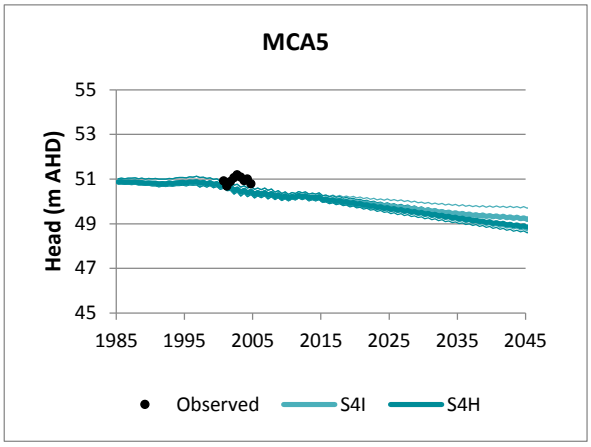
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Head (m AHD)
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Observed
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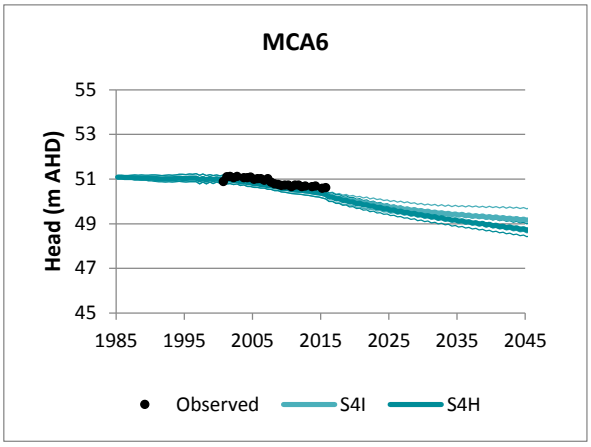
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Head (m AHD)
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Observed
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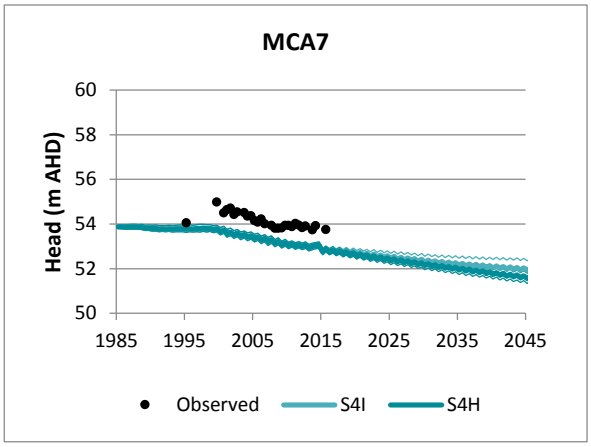
S4H


MCA7
Head (m AHD)
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Observed
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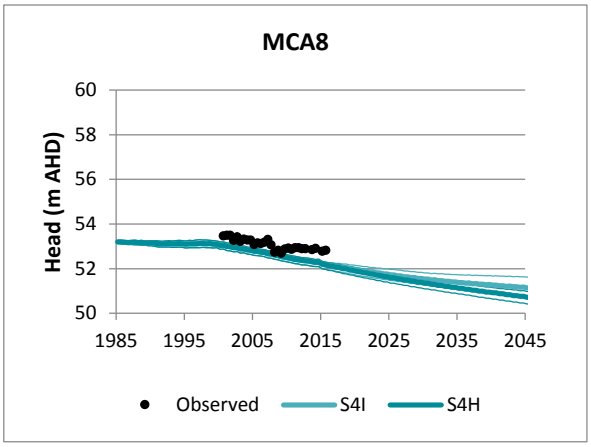
MCA8
Head (m AHD)
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Observed
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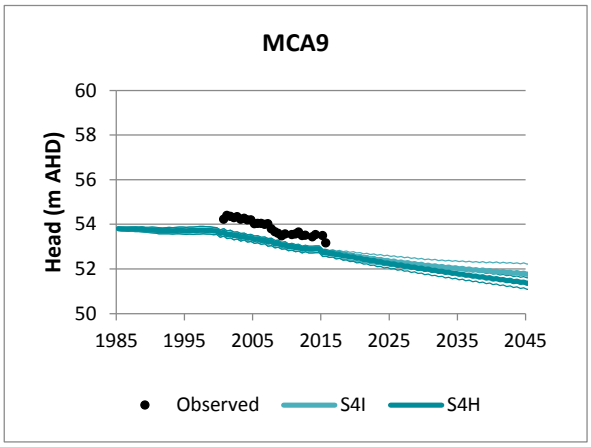
MCA9
Head (m AHD)
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Observed
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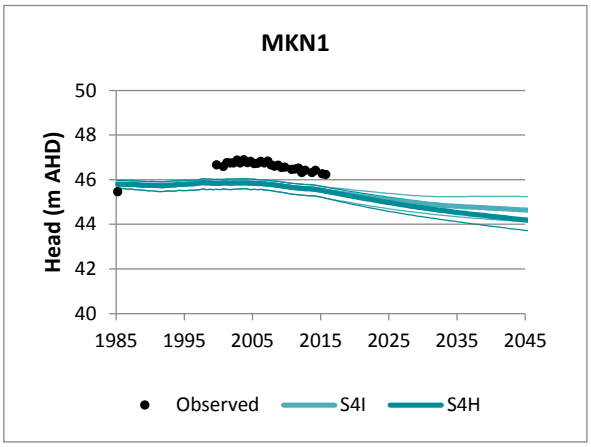
MKN1
Head (m AHD)
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1985
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2005
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2045
Observed
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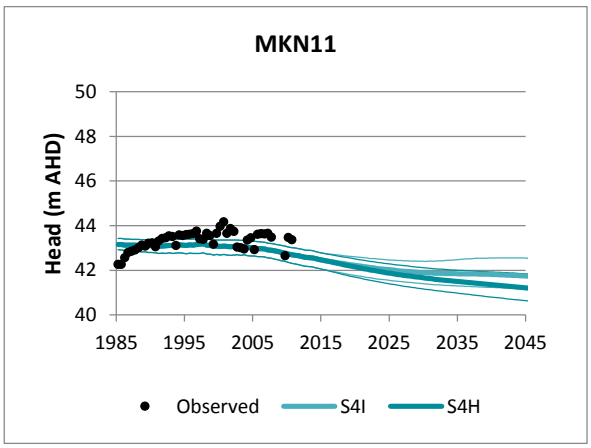
S4H


MKN11
Head (m AHD)
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2045
Observed
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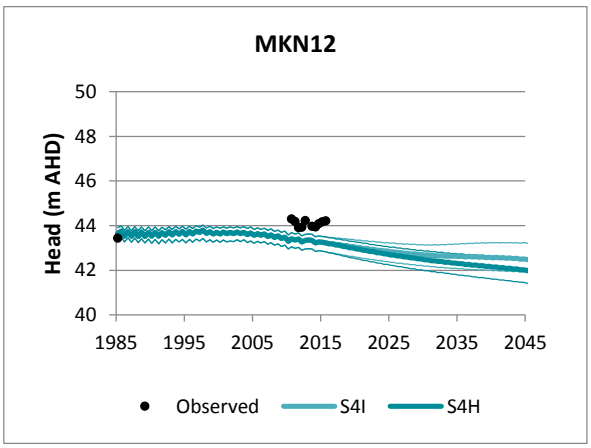
S4H


MKN12
Head (m AHD)
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2045
Observed
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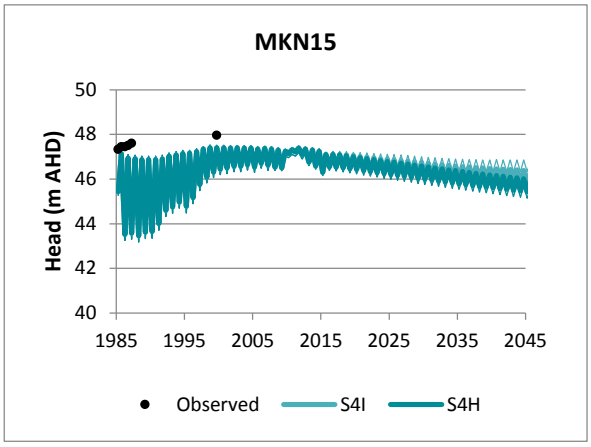
S4H


MKN15
Head (m AHD)
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1985
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2005
2015
2025
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2045
Observed
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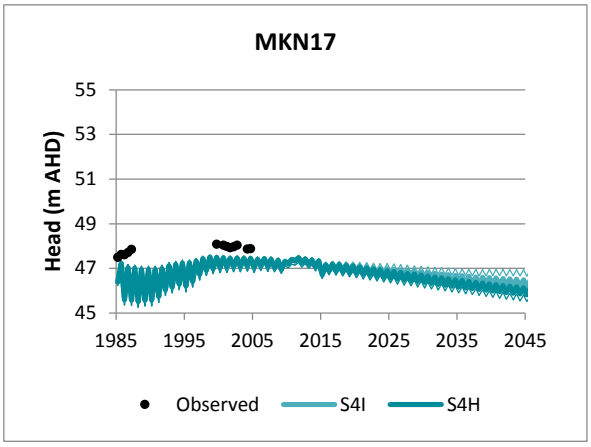
S4H


MKN17
Head (m AHD)
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1985
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2015
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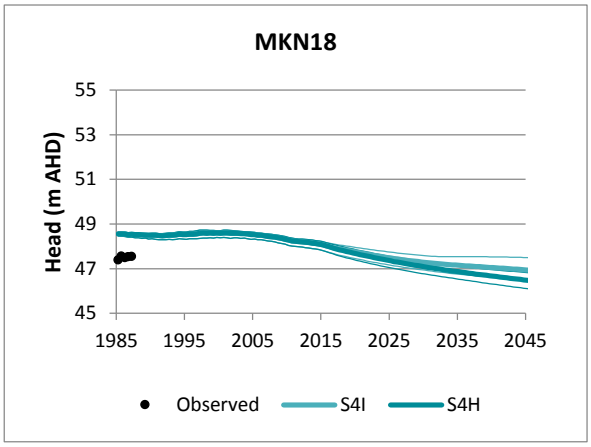
2035
2045
Observed
S4I
S4H


MKN18
Head (m AHD)
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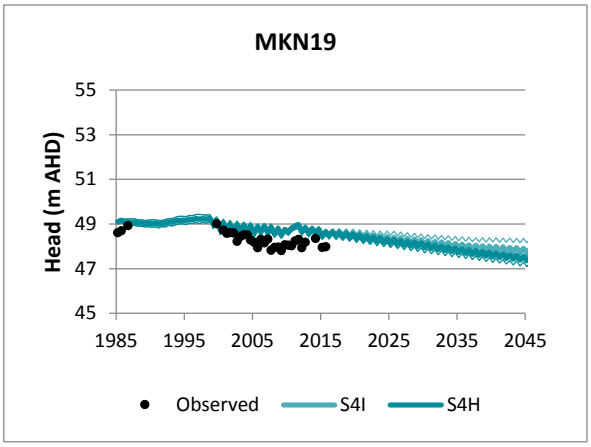
2045
Observed
S4I
S4H


MKN19
Head (m AHD)
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2045
Observed
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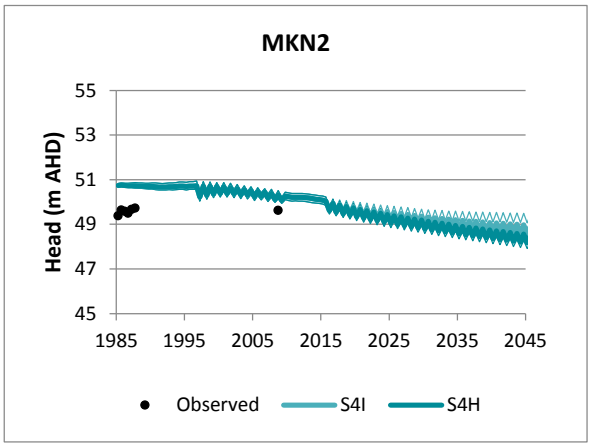
S4H


MKN2
Head (m AHD)
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1985
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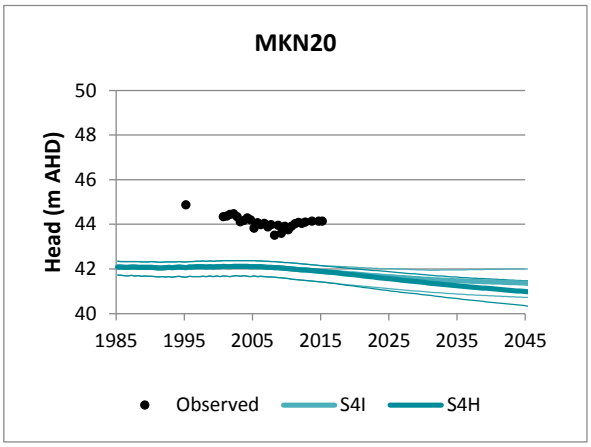
2045
Observed
S4I
S4H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Head (m AHD)
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2045
Observed
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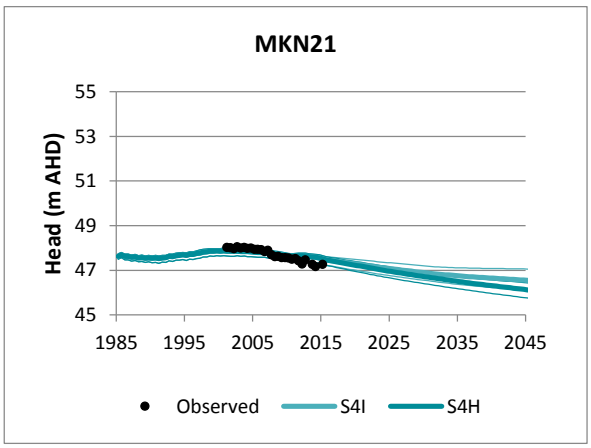
S4H


MKN21
Head (m AHD)
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2015
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2035
2045
Observed
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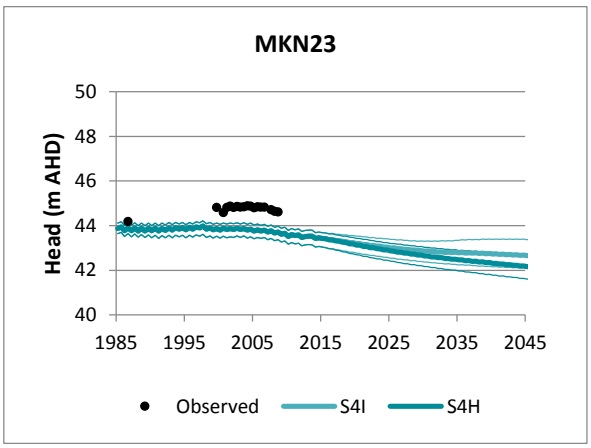
S4H


MKN23
Head (m AHD)
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Observed
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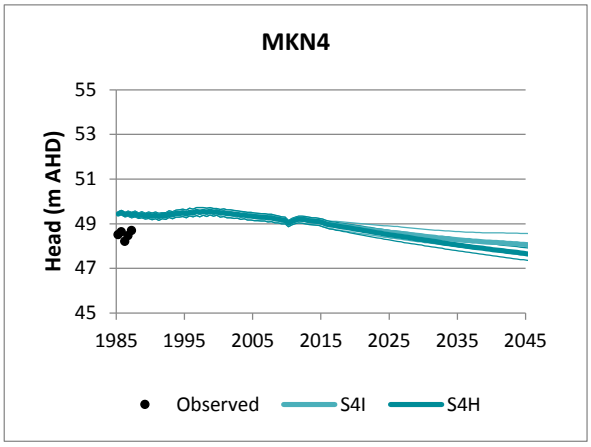
MKN4
Head (m AHD)
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Observed
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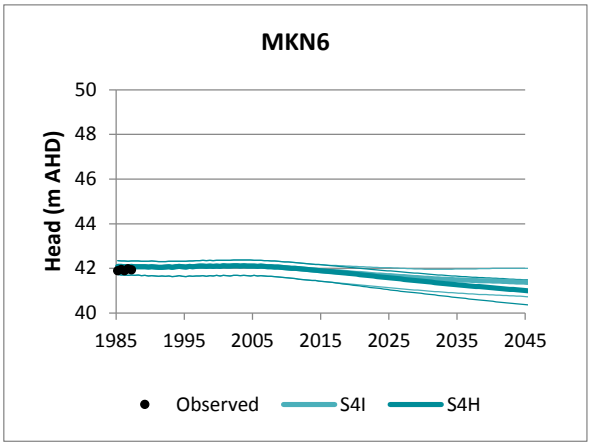
S4H


MKN6
Head (m AHD)
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Observed
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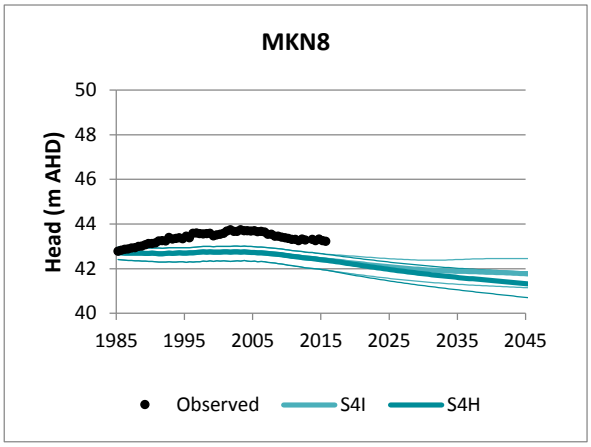
S4H


MKN8
Head (m AHD)
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Observed
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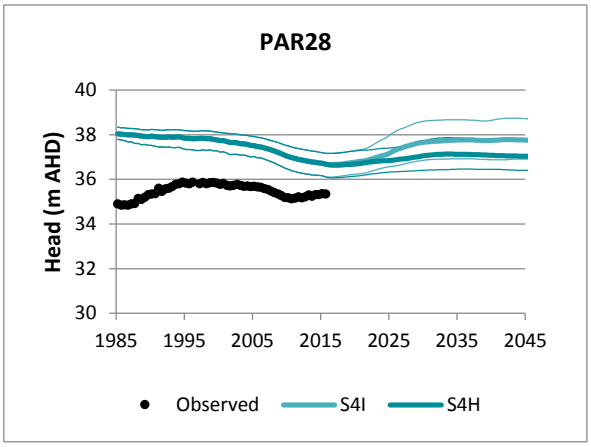
PAR28
Head (m AHD)
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Observed
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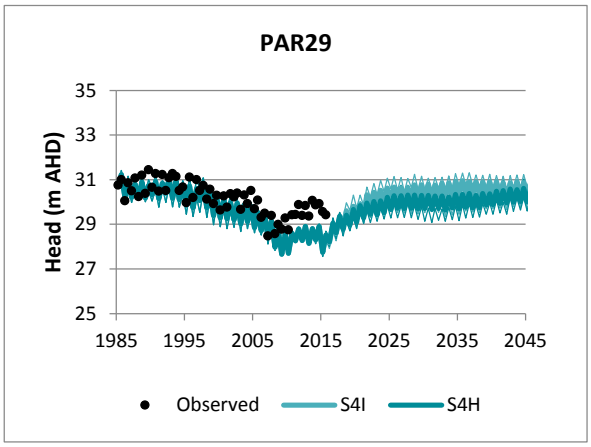
S4H


PAR29
Head (m AHD)
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2015
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Observed
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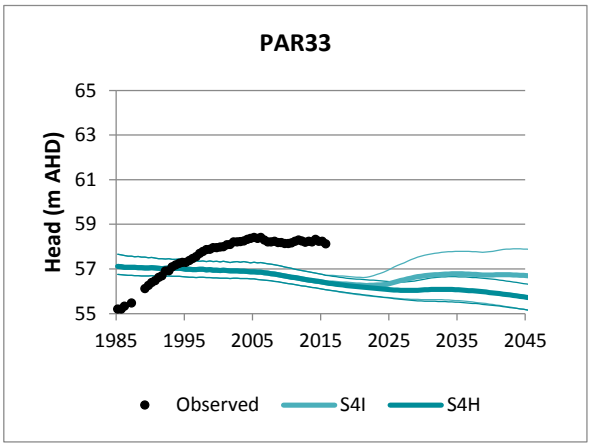
PAR33
Head (m AHD)
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Observed
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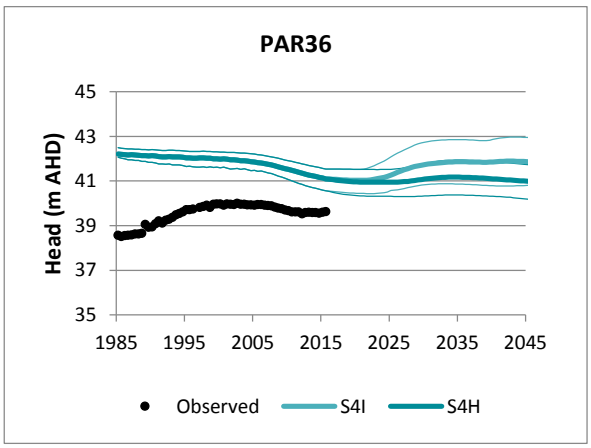
PAR36
Head (m AHD)
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Observed
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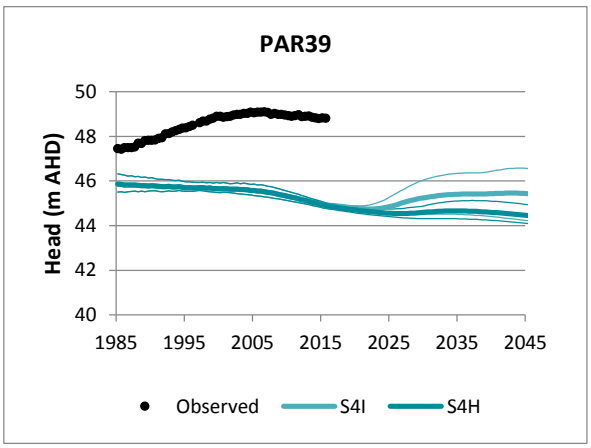
PAR39
Head (m AHD)
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Observed
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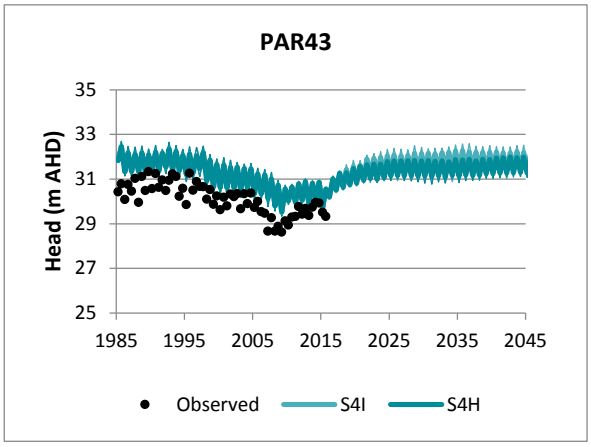
S4H


PAR43
Head (m AHD)
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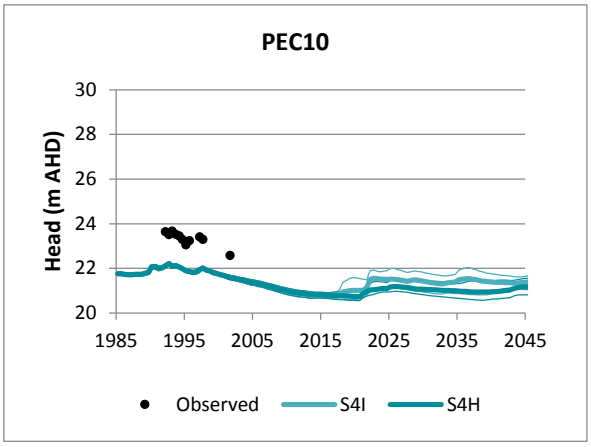
PEC10
Head (m AHD)
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Observed
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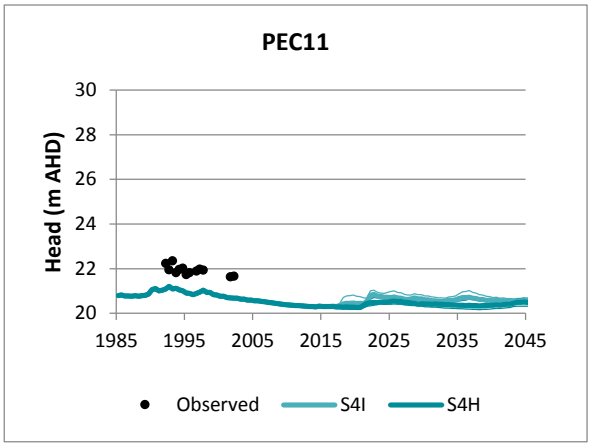
S4H


PEC11
Head (m AHD)
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Observed
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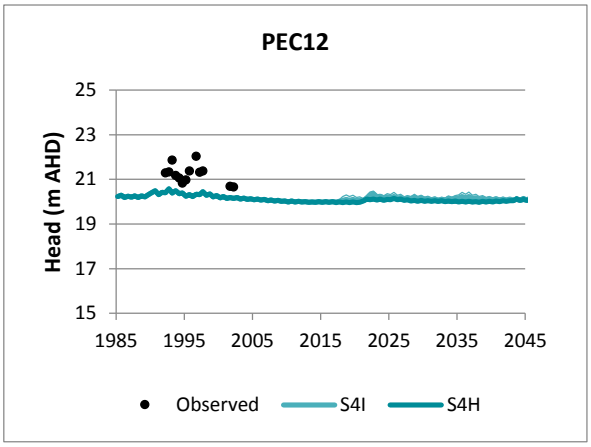
S4H


PEC12
Head (m AHD)
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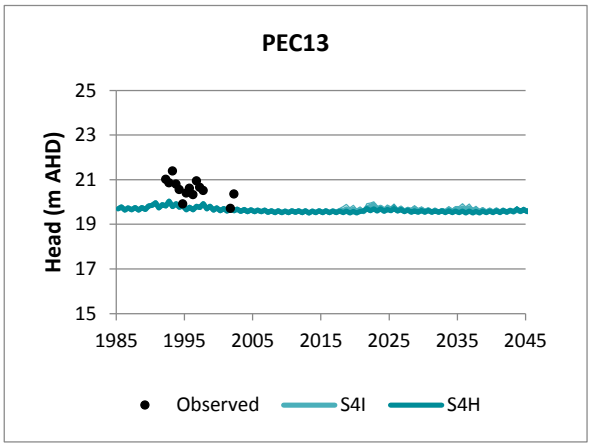
Observed
S4I
S4H


PEC13
Head (m AHD)
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Observed
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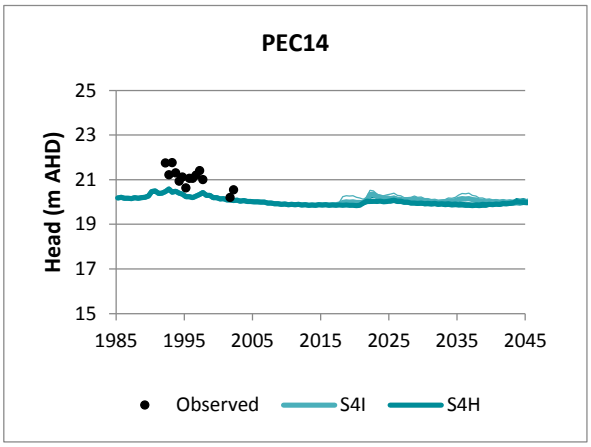
S4H


PEC14
Head (m AHD)
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Observed
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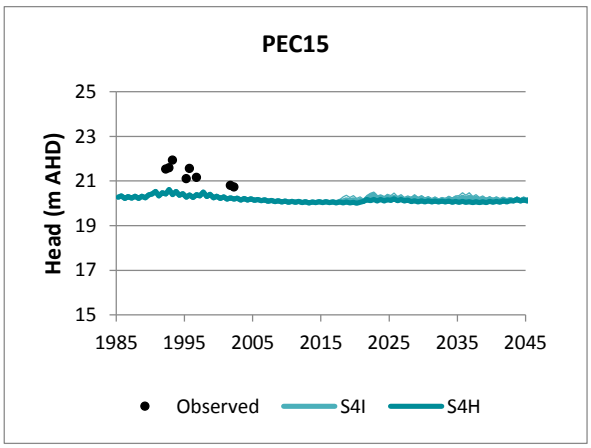
S4H


PEC15
Head (m AHD)
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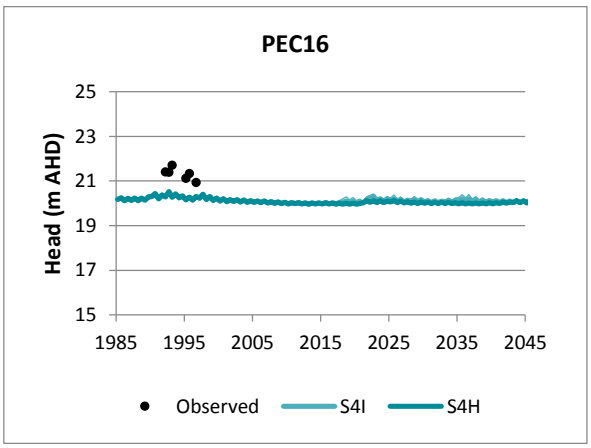
Observed
S4I
S4H


PEC16
Head (m AHD)
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Observed
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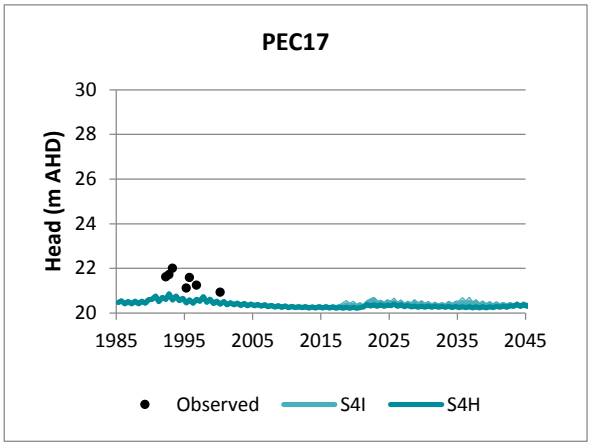
S4H


PEC17
Head (m AHD)
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2035
2045
Observed
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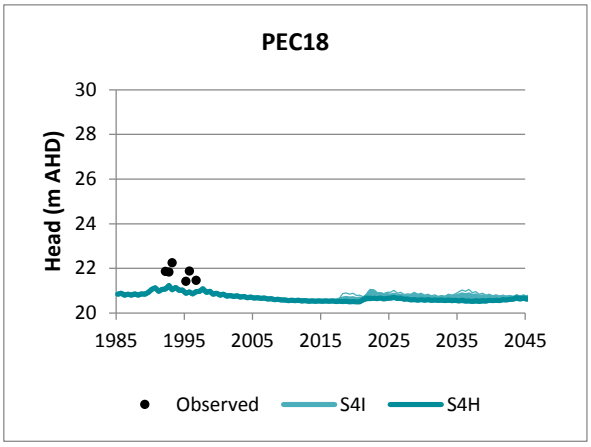
S4H


PEC18
Head (m AHD)
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Observed
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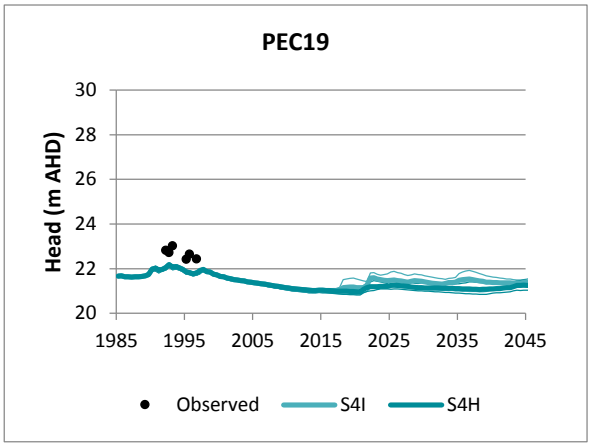
S4H


PEC19
Head (m AHD)
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Observed
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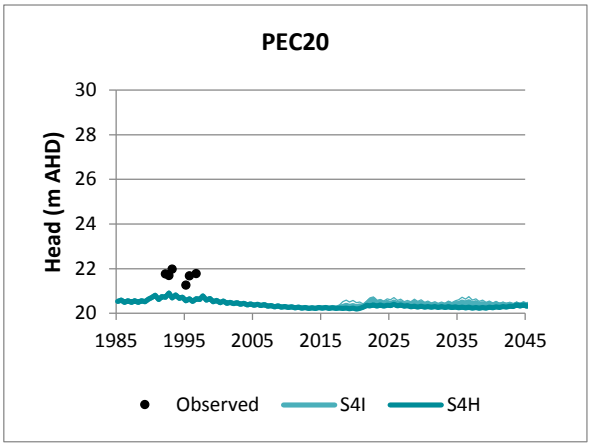
S4H


PEC20
Head (m AHD)
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1985
1995
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Observed
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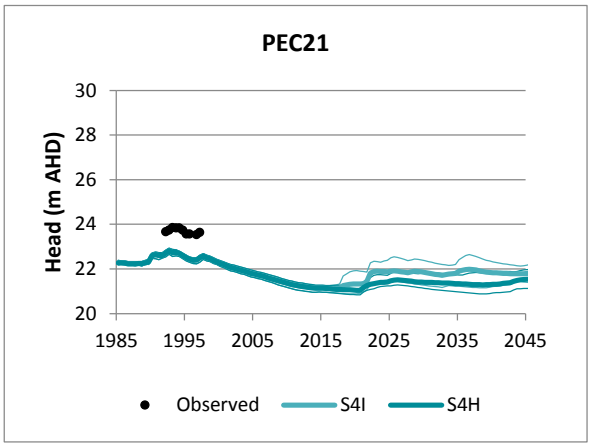
S4H


PEC21
Head (m AHD)
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Observed
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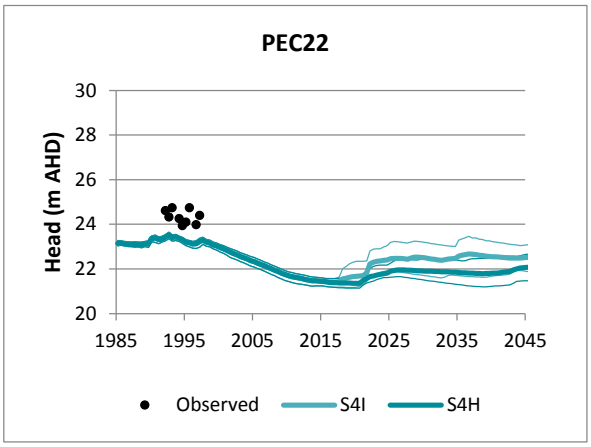
S4H


PEC22
Head (m AHD)
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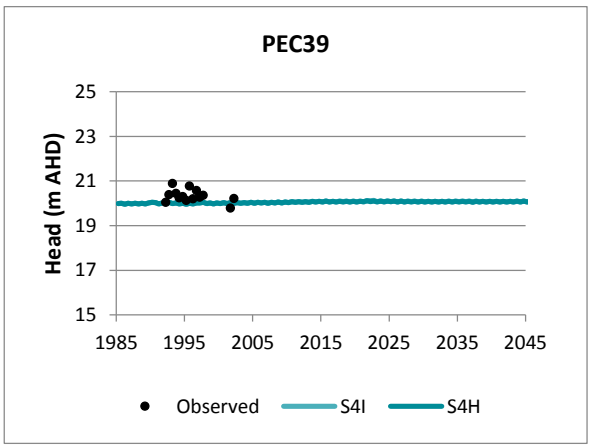
Observed
S4I
S4H


PEC39
Head (m AHD)
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Observed
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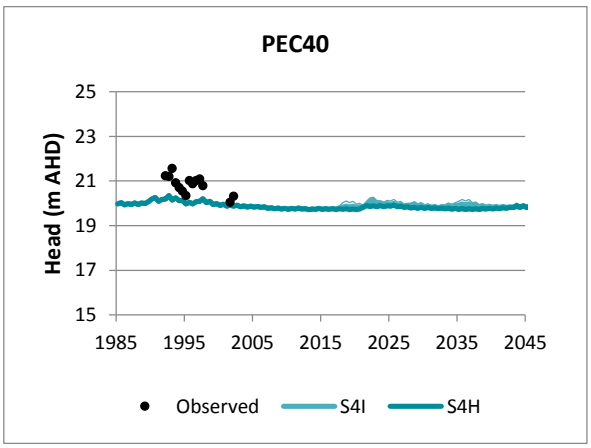
PEC40
Head (m AHD)
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Observed
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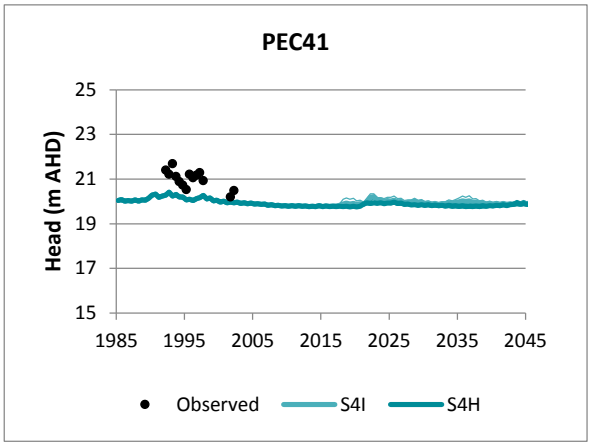
S4H


PEC41
Head (m AHD)
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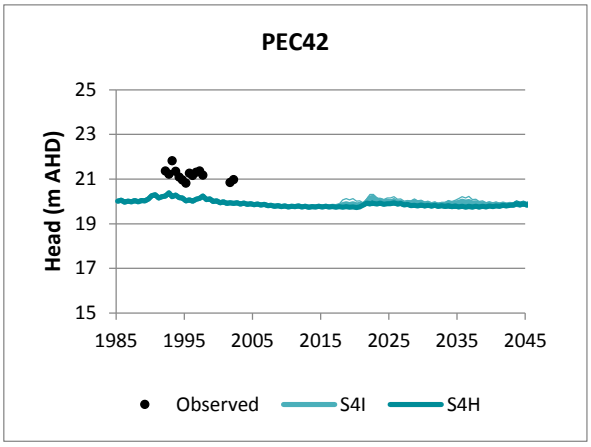
Observed
S4I
S4H


PEC42
Head (m AHD)
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1985
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2045
Observed
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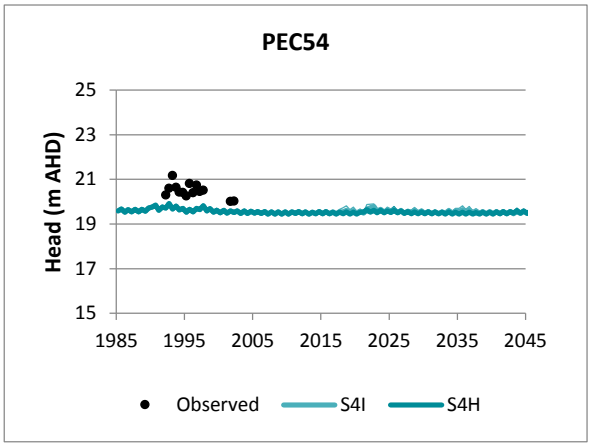
S4H


PEC54
Head (m AHD)
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Observed
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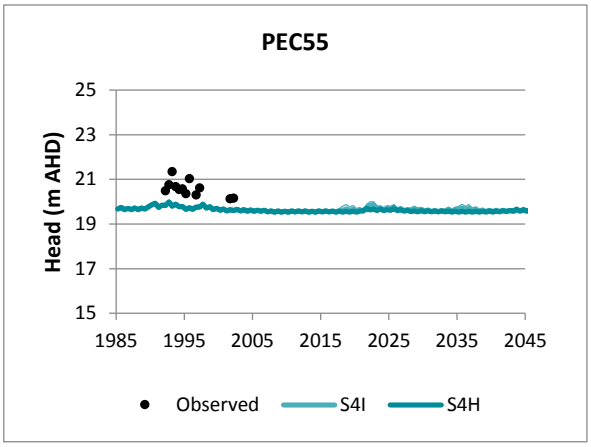
S4H


PEC55
Head (m AHD)
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Observed
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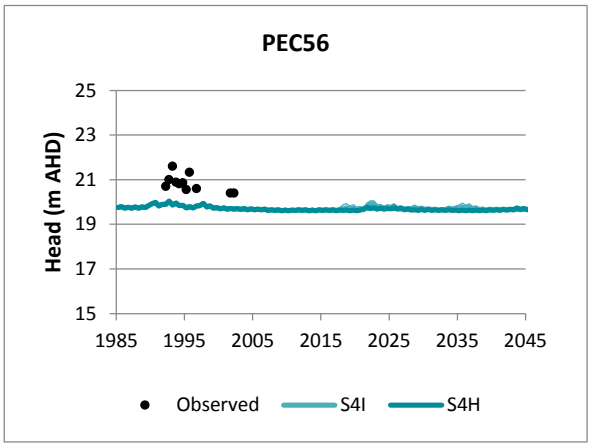
S4H


PEC56
Head (m AHD)
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1985
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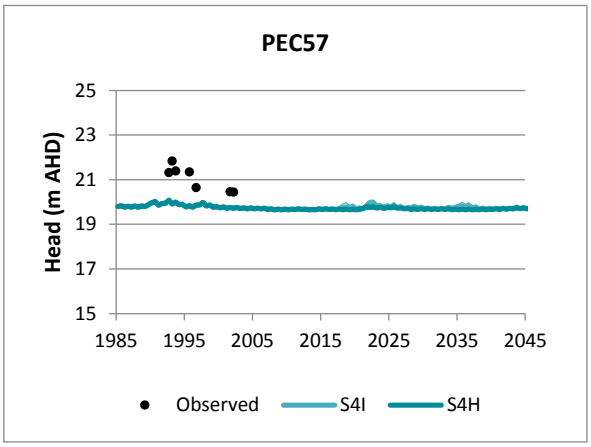
Observed
S4I
S4H


PEC57
Head (m AHD)
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1985
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Observed
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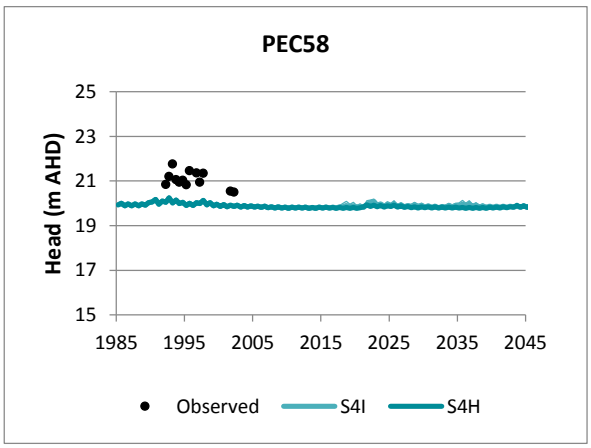
S4H


PEC58
Head (m AHD)
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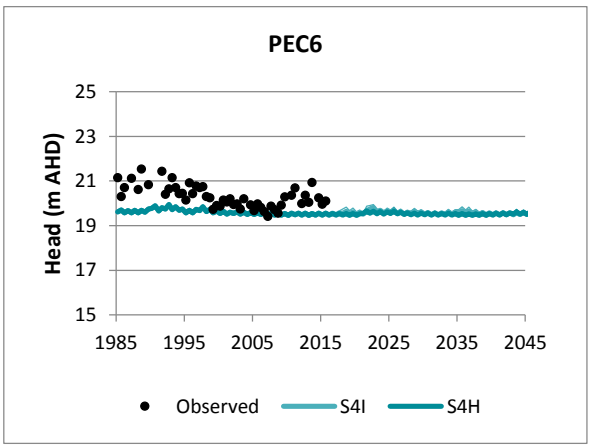
2045
Observed
S4I
S4H


PEC6
Head (m AHD)
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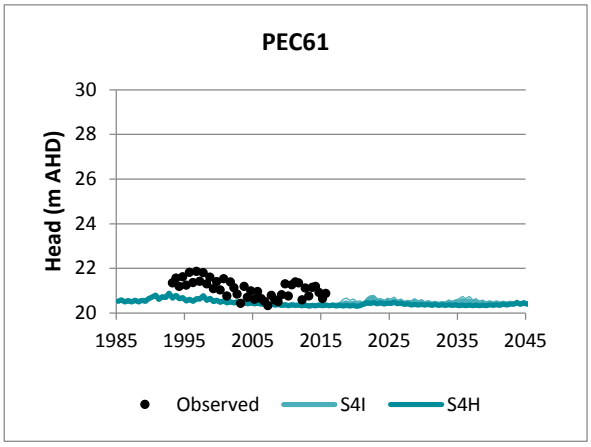
2045
Observed
S4I
S4H


PEC61
Head (m AHD)
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1985
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2015
2025
2035
2045
Observed
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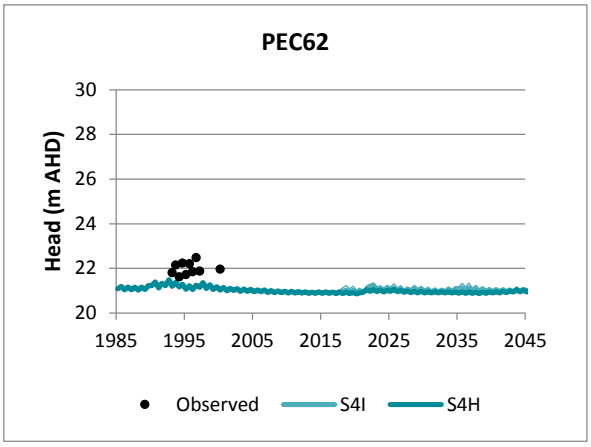
S4H


PEC62
Head (m AHD)
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1985
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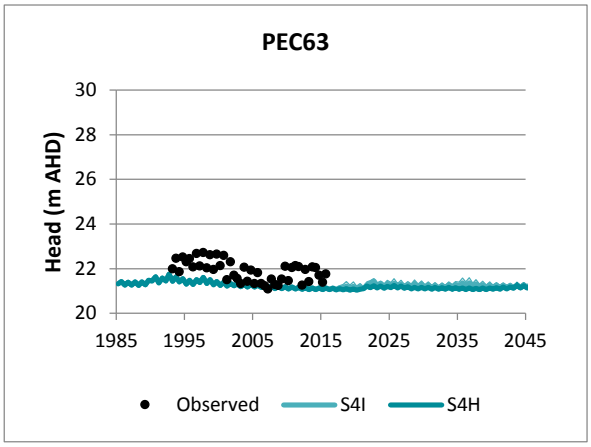
2005
2015
2025
2035
2045
Observed
S4I
S4H


PEC63
Head (m AHD)
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1985
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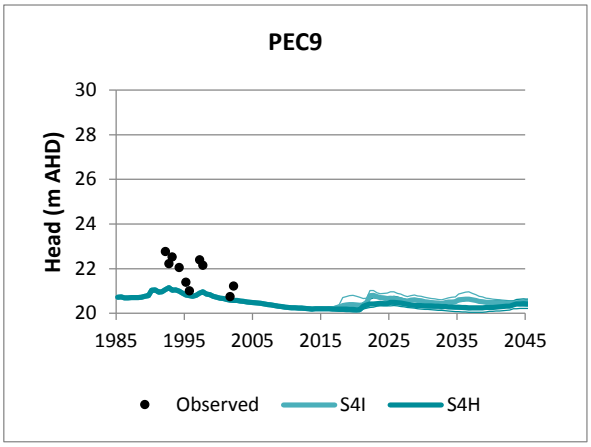
2035
2045
Observed
S4I
S4H


PEC9
Head (m AHD)
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1985
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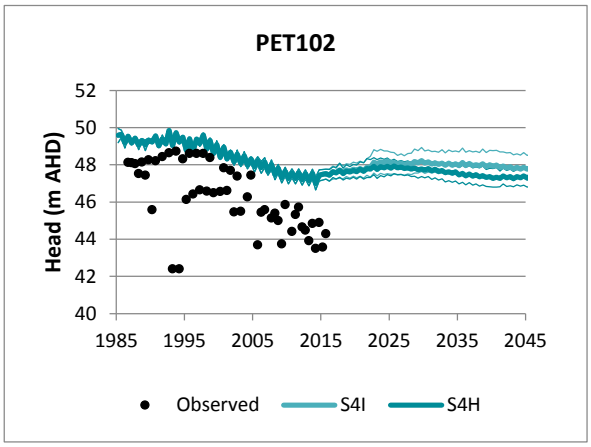
2015
2025
2035
2045
Observed
S4I
S4H


PET102
Head (m AHD)
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1985
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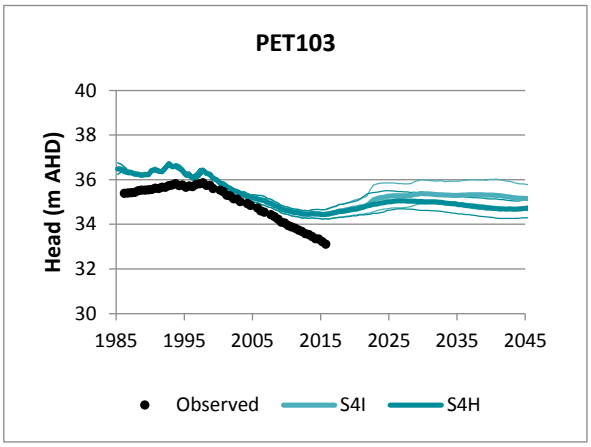
2005
2015
2025
2035
2045
Observed
S4I
S4H


PET103
Head (m AHD)
40
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36
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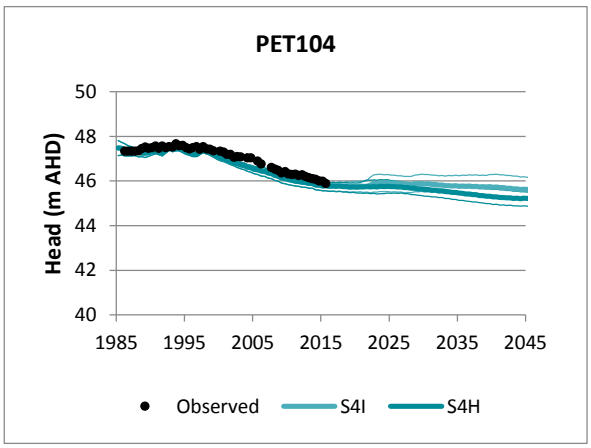
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


PET104
Head (m AHD)
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1985
1995
2005
2015
2025
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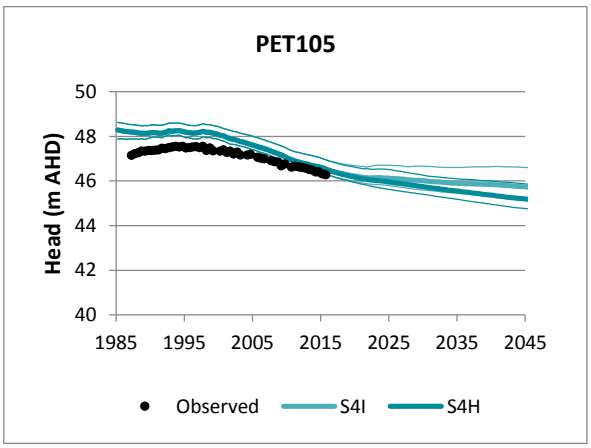
2045
Observed
S4I
S4H


PET105
Head (m AHD)
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1985
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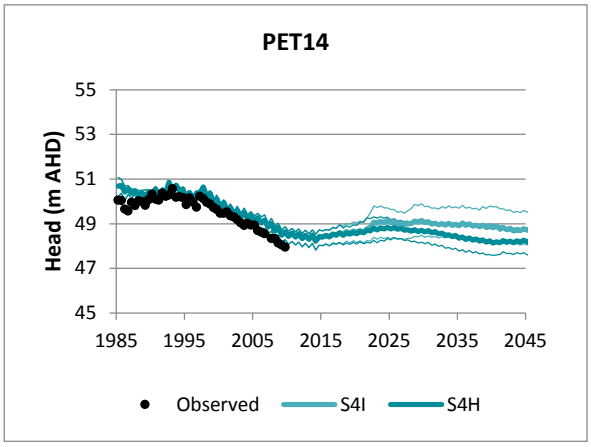
2045
Observed
S4I
S4H


PET14
Head (m AHD)
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1985
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2025
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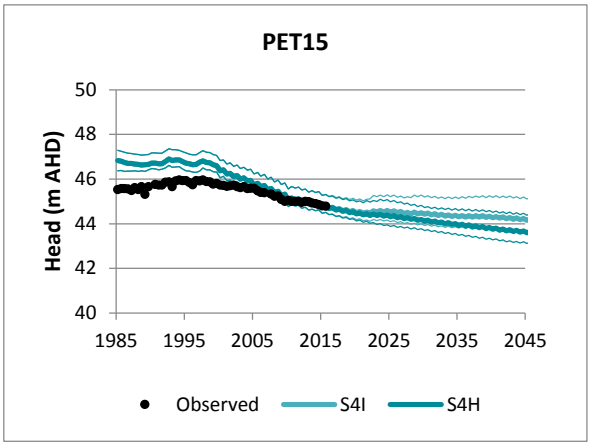
2045
Observed
S4I
S4H


PET15
Head (m AHD)
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1985
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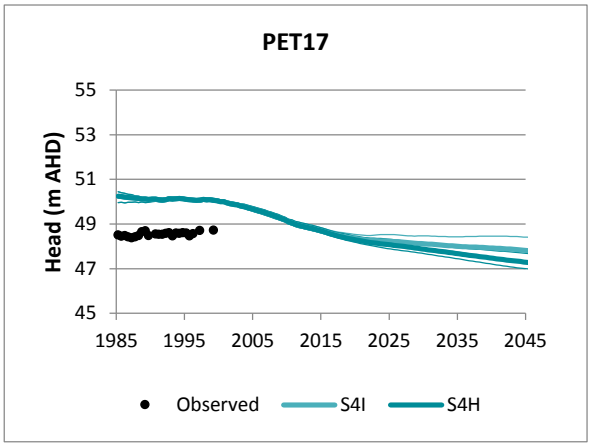
2025
2035
2045
Observed
S4I
S4H


PET17
Head (m AHD)
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1985
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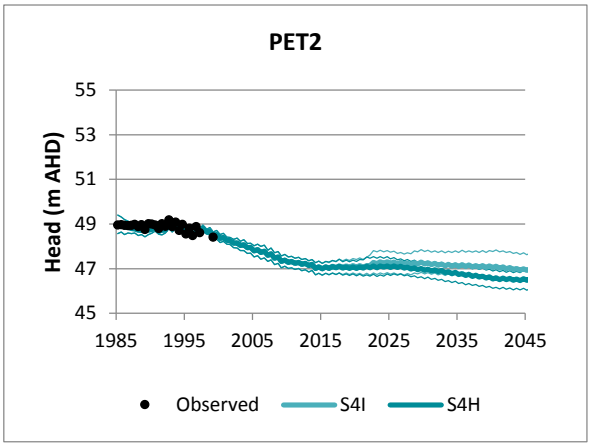
2045
Observed
S4I
S4H


PET2
Head (m AHD)
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2035
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Observed
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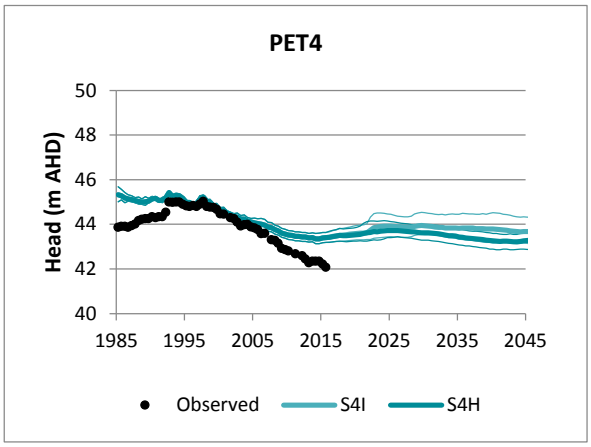
S4H


PET4
Head (m AHD)
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Observed
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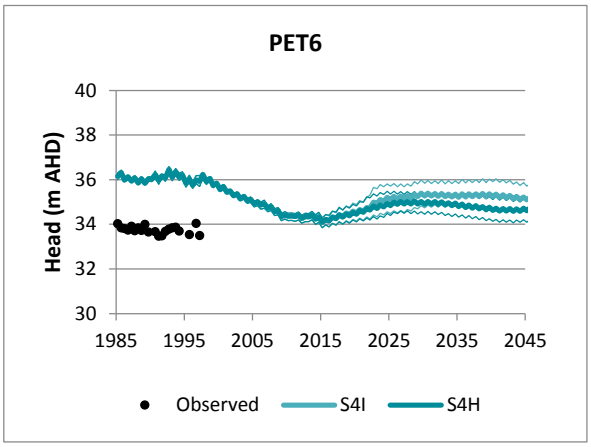
S4H


PET6
Head (m AHD)
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2045
Observed
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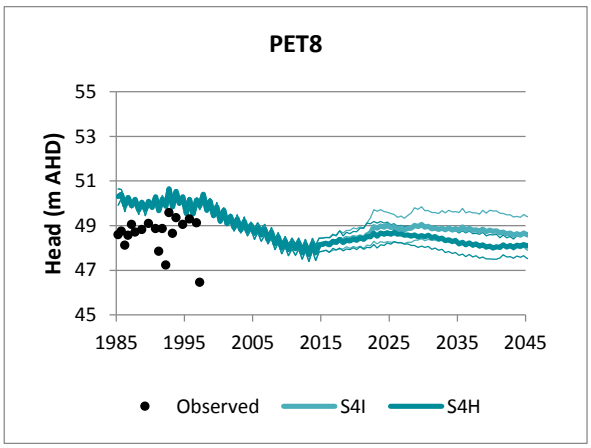
S4H


PET8
Head (m AHD)
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Observed
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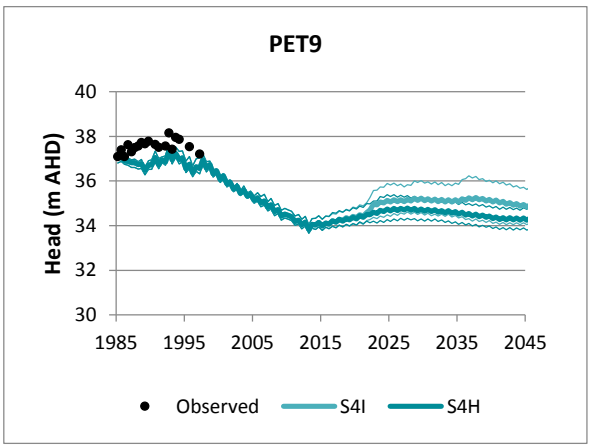
PET9
Head (m AHD)
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Observed
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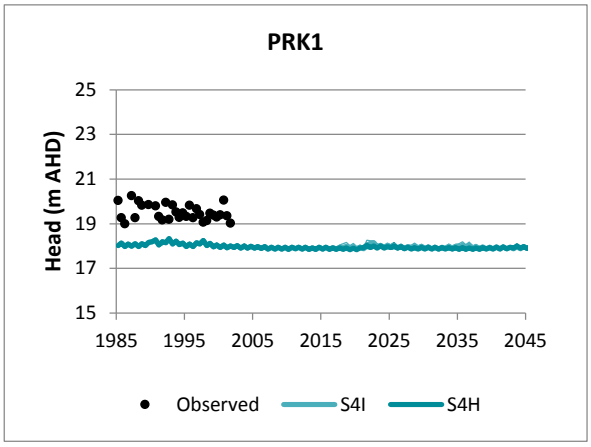
S4H


PRK1
Head (m AHD)
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Observed
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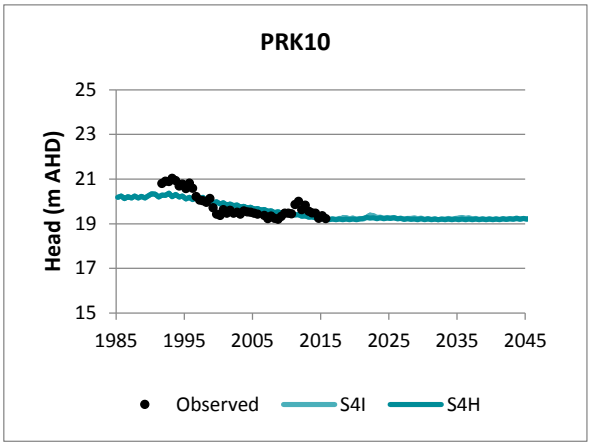
S4H


PRK10
Head (m AHD)
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2025
2035
2045
Observed
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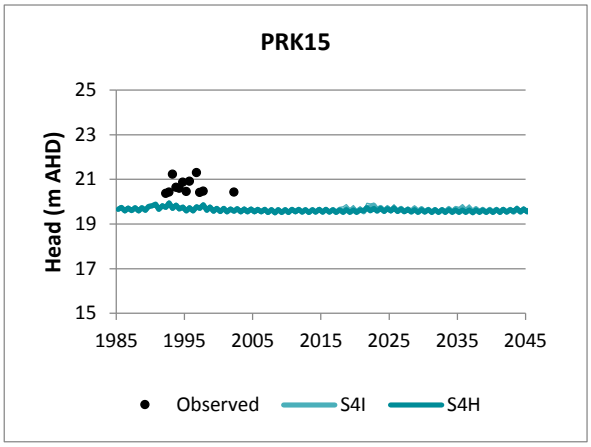
S4H


PRK15
Head (m AHD)
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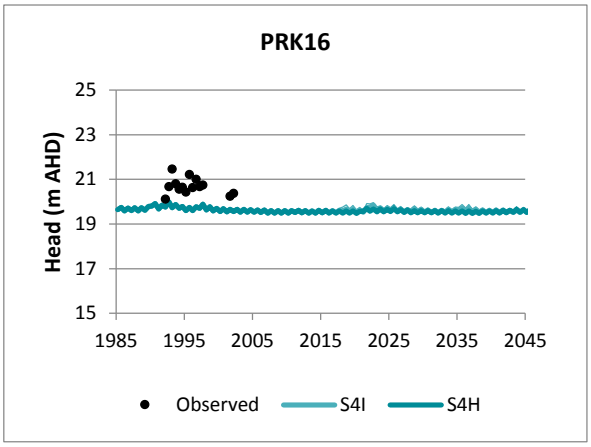
2035
2045
Observed
S4I
S4H


PRK16
Head (m AHD)
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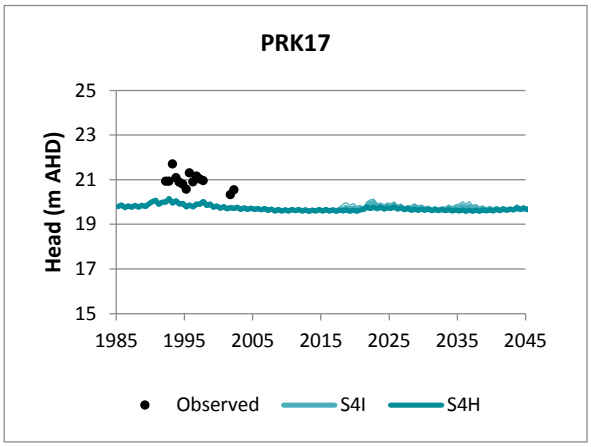
2045
Observed
S4I
S4H


PRK17
Head (m AHD)
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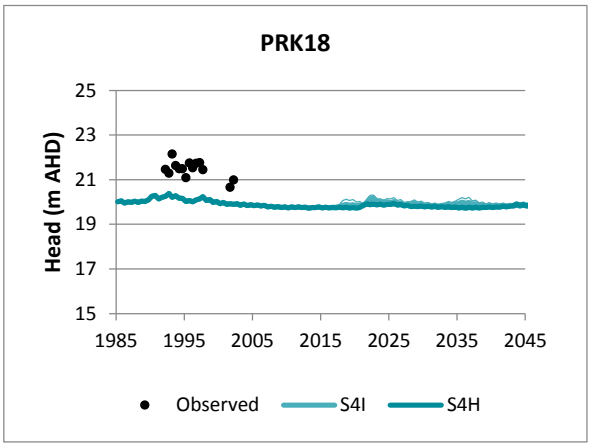
2045
Observed
S4I
S4H


PRK18
Head (m AHD)
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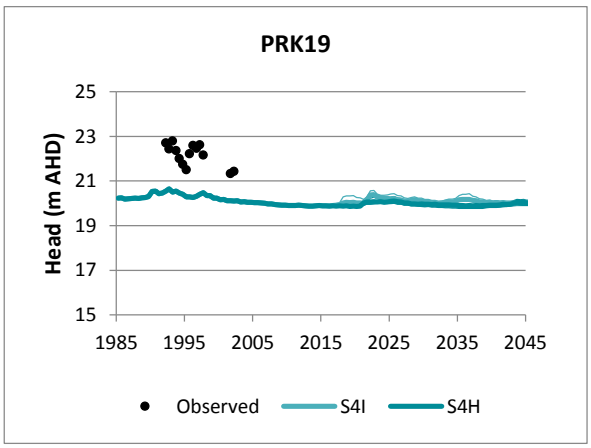
Observed
S4I
S4H


PRK19
Head (m AHD)
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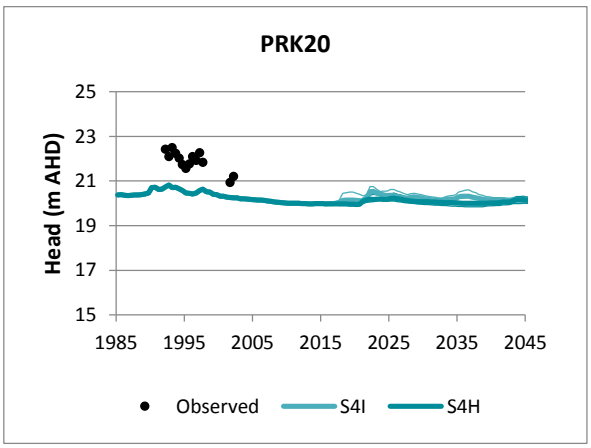
2045
Observed
S4I
S4H


PRK20
Head (m AHD)
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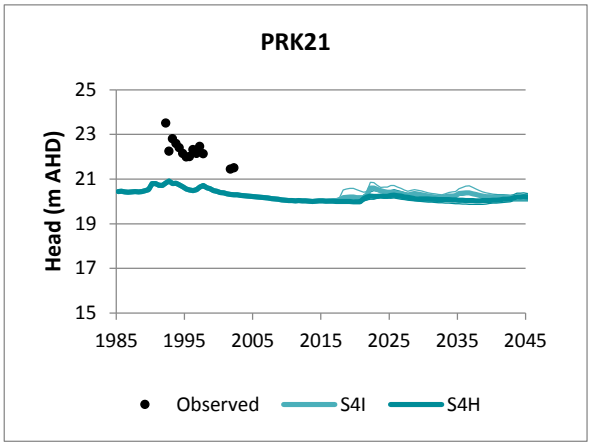
Observed
S4I
S4H


PRK21
Head (m AHD)
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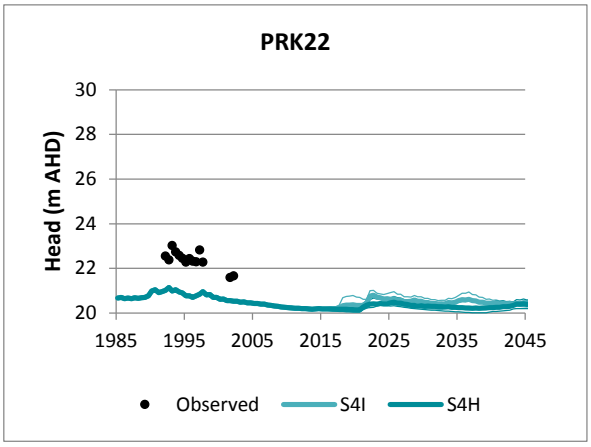
2045
Observed
S4I
S4H


PRK22
Head (m AHD)
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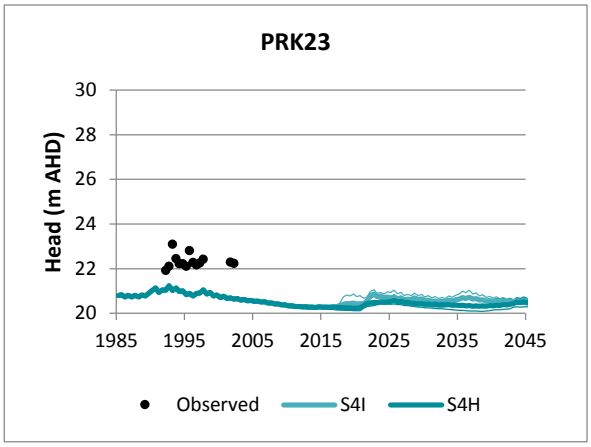
Observed
S4I
S4H


PRK23
Head (m AHD)
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1985
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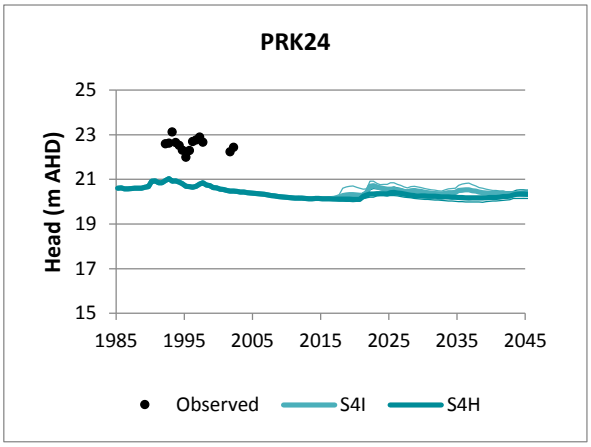
Observed
S4I
S4H


PRK24
Head (m AHD)
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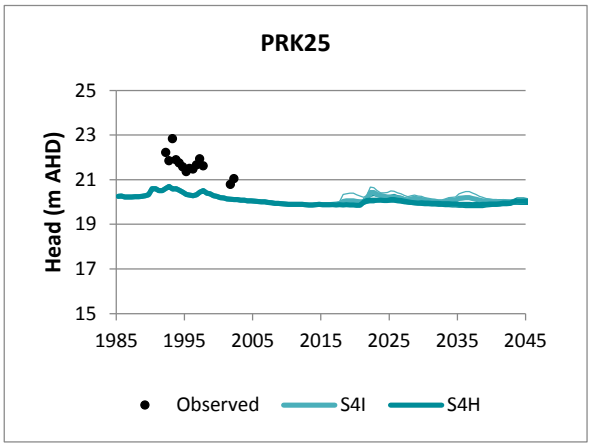
Observed
S4I
S4H


PRK25
Head (m AHD)
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1985
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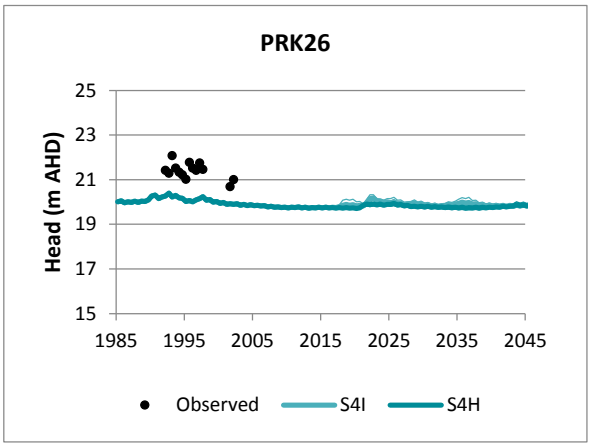
2045
Observed
S4I
S4H


PRK26
Head (m AHD)
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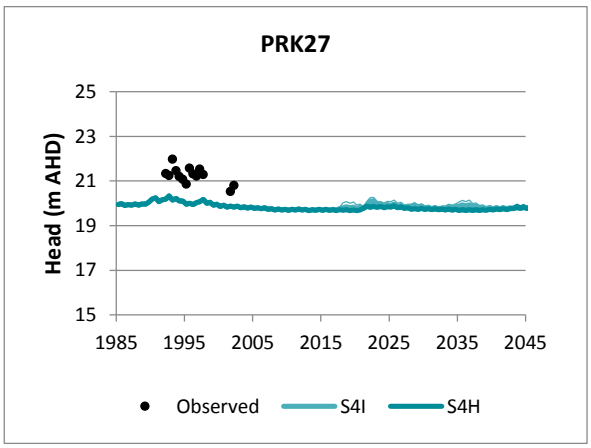
2045
Observed
S4I
S4H


PRK27
Head (m AHD)
25
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1985
1995
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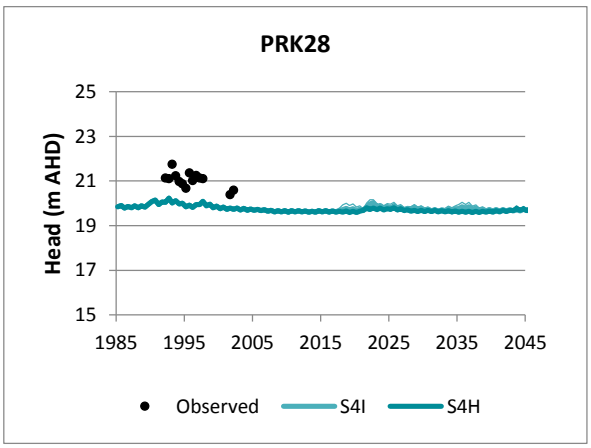
2035
2045
Observed
S4I
S4H


PRK28
Head (m AHD)
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2045
Observed
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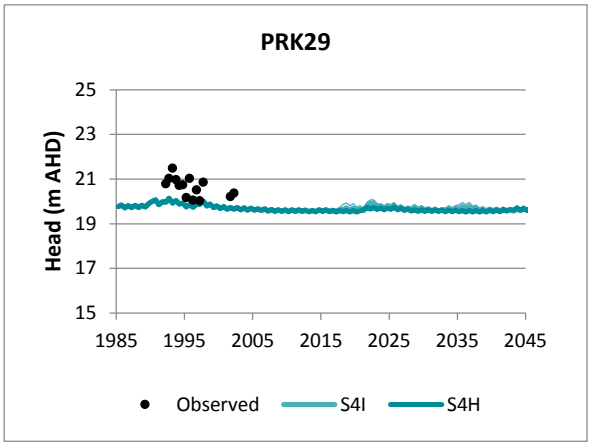
S4H


PRK29
Head (m AHD)
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1985
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Observed
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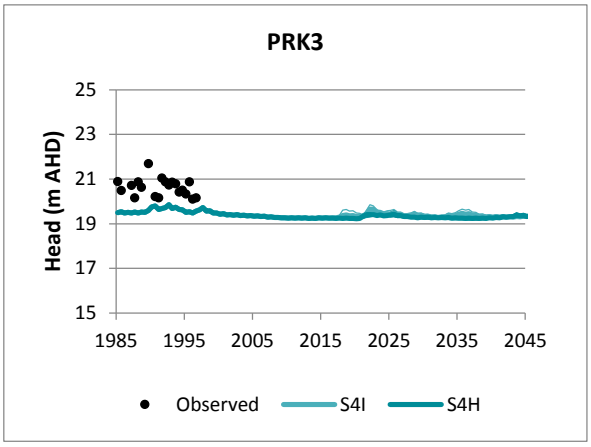
S4H


PRK3
Head (m AHD)
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2045
Observed
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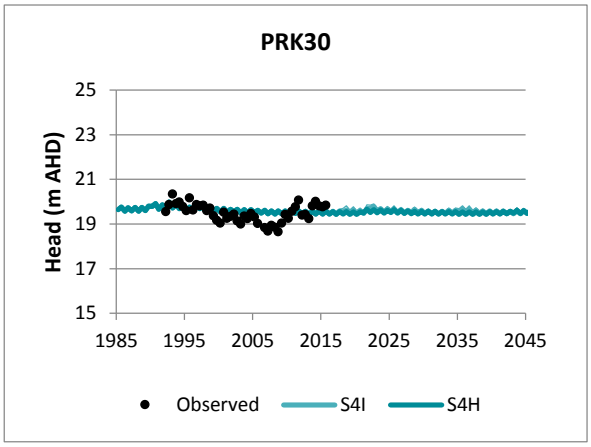
S4H


PRK30
Head (m AHD)
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2045
Observed
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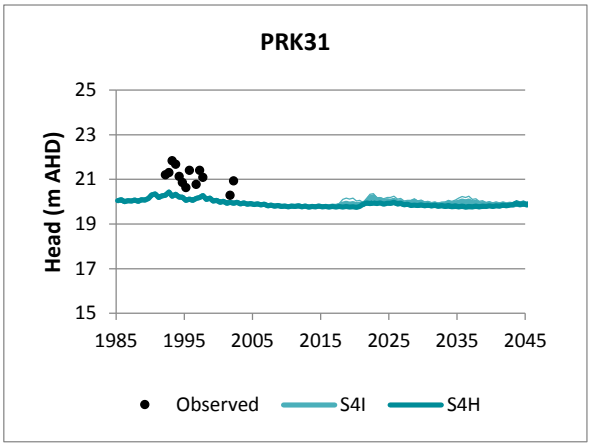
S4H


PRK31
Head (m AHD)
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1985
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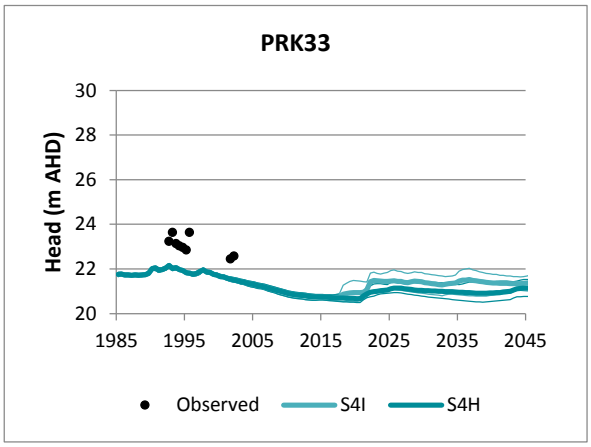
2015
2025
2035
2045
Observed
S4I
S4H


PRK33
Head (m AHD)
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1985
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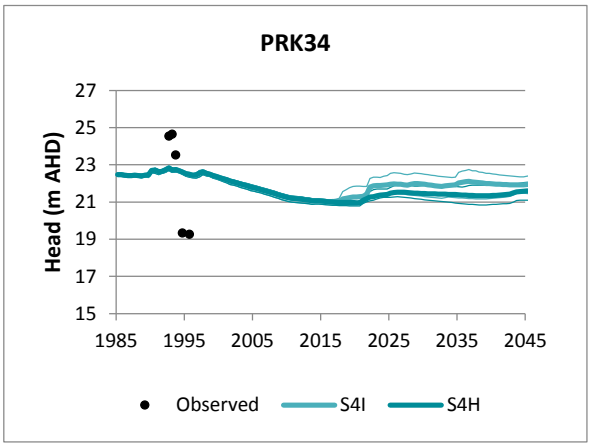
2015
2025
2035
2045
Observed
S4I
S4H


PRK34
Head (m AHD)
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1985
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2015
2025
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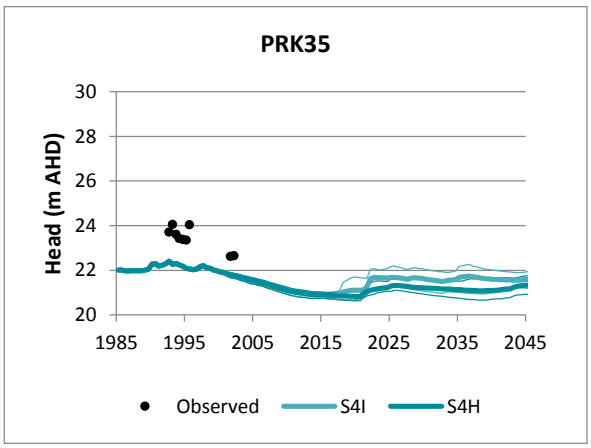
2045
Observed
S4I
S4H


PRK35
Head (m AHD)
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1985
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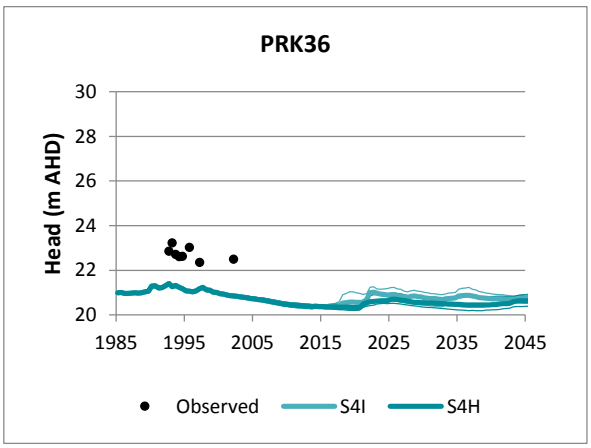
2005
2015
2025
2035
2045
Observed
S4I
S4H


PRK36
Head (m AHD)
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1985
1995
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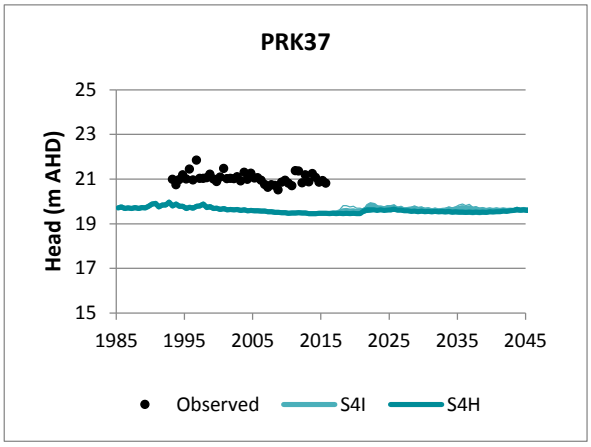
2025
2035
2045
Observed
S4I
S4H


PRK37
Head (m AHD)
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1985
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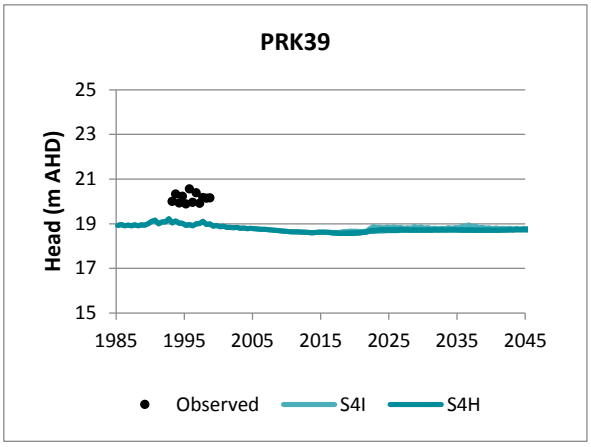
2025
2035
2045
Observed
S4I
S4H


PRK39
Head (m AHD)
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1985
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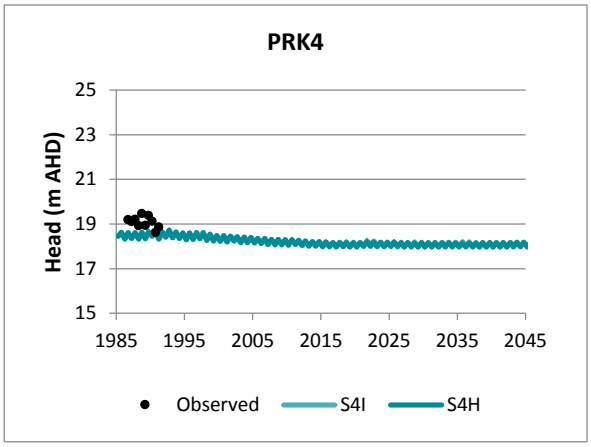
2025
2035
2045
Observed
S4I
S4H


PRK4
Head (m AHD)
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1985
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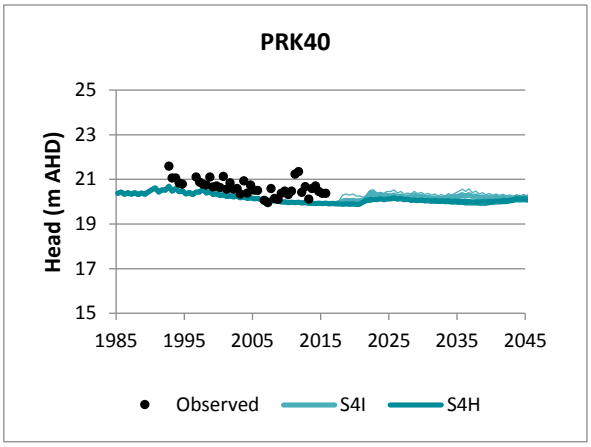
2045
Observed
S4I
S4H


PRK40
Head (m AHD)
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1985
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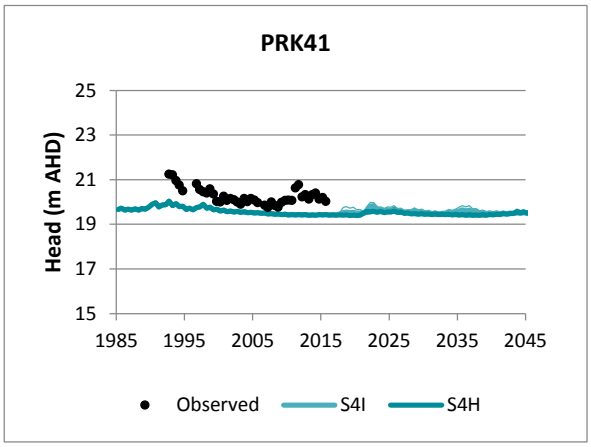
2045
Observed
S4I
S4H


PRK41
Head (m AHD)
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1985
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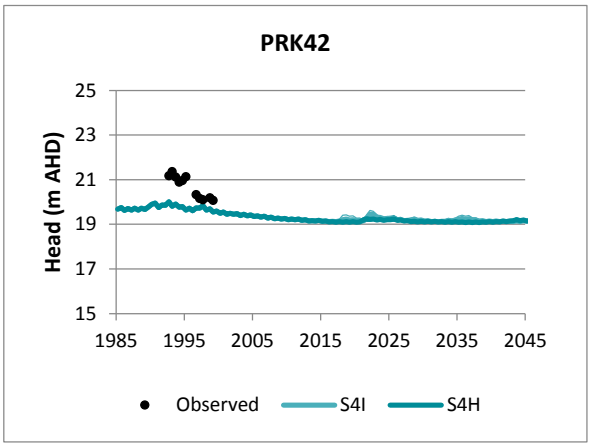
2035
2045
Observed
S4I
S4H


PRK42
Head (m AHD)
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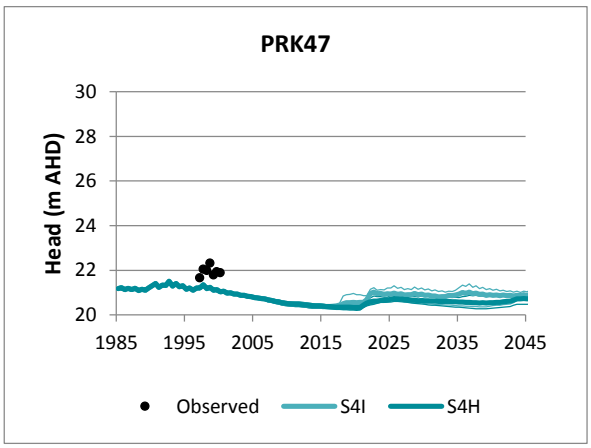
Observed
S4I
S4H


PRK47
Head (m AHD)
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1985
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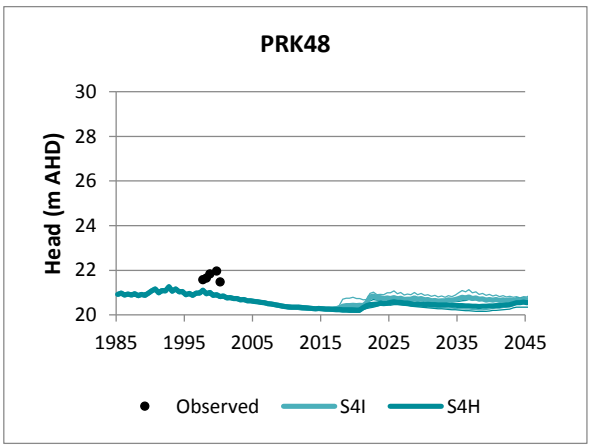
2045
Observed
S4I
S4H


PRK48
Head (m AHD)
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1985
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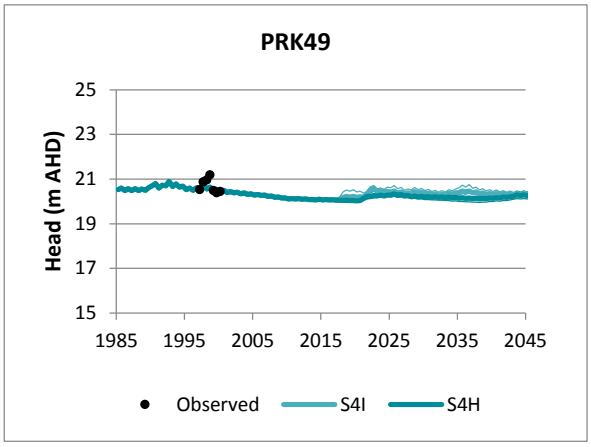
2045
Observed
S4I
S4H


PRK49
Head (m AHD)
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1985
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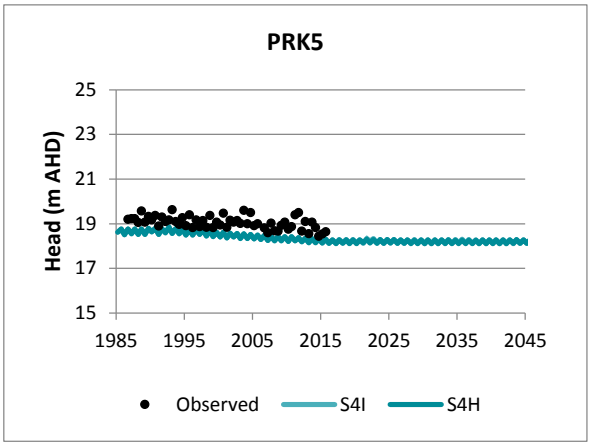
2045
Observed
S4I
S4H


PRK5
Head (m AHD)
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1985
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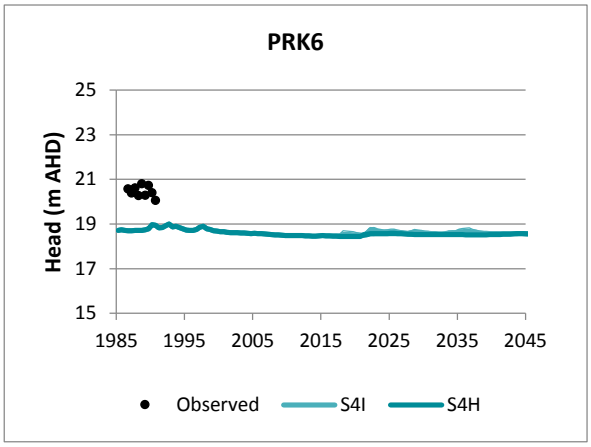
2045
Observed
S4I
S4H


PRK6
Head (m AHD)
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1985
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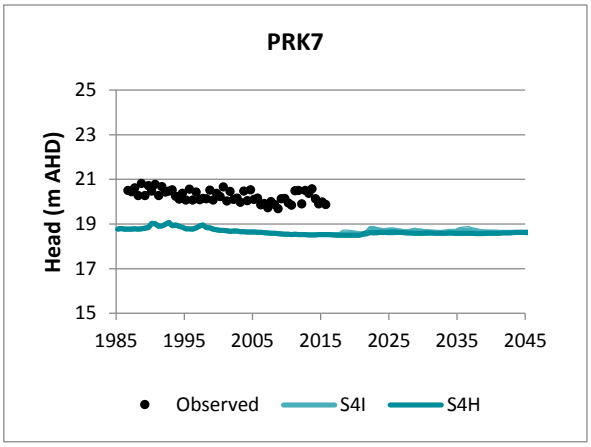
2025
2035
2045
Observed
S4I
S4H


PRK7
Head (m AHD)
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1985
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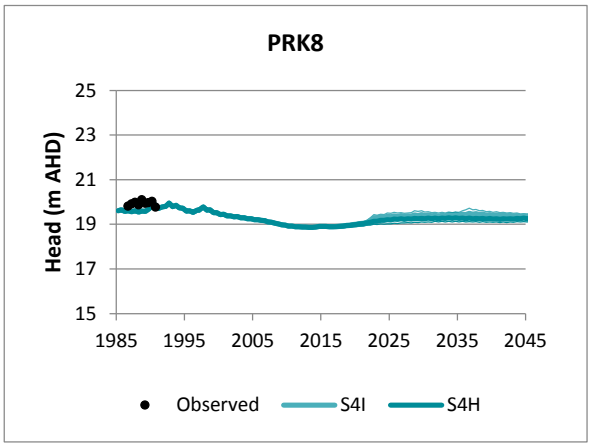
2025
2035
2045
Observed
S4I
S4H


PRK8
Head (m AHD)
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1985
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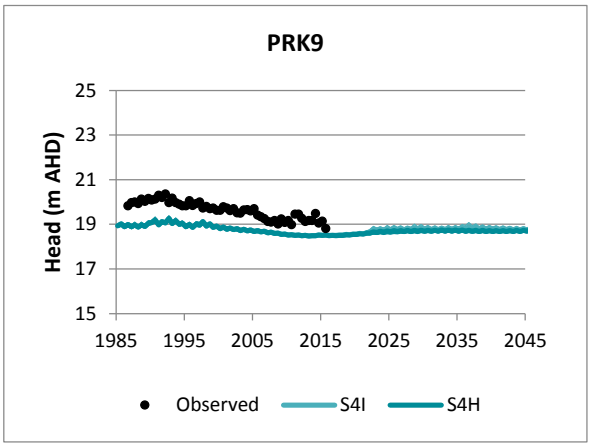
2015
2025
2035
2045
Observed
S4I
S4H


PRK9
Head (m AHD)
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2035
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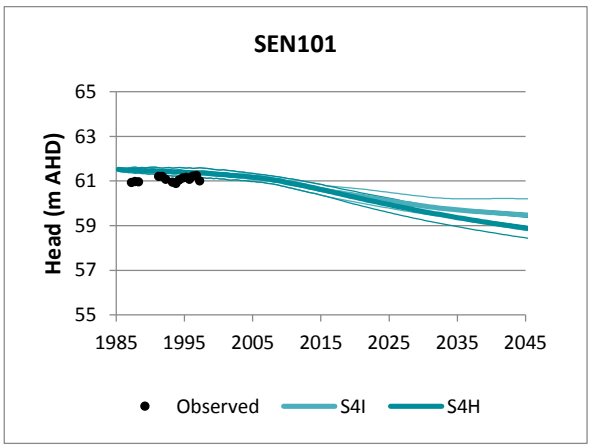
Observed
S4I
S4H


SEN101
Head (m AHD)
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1985
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2005
2015
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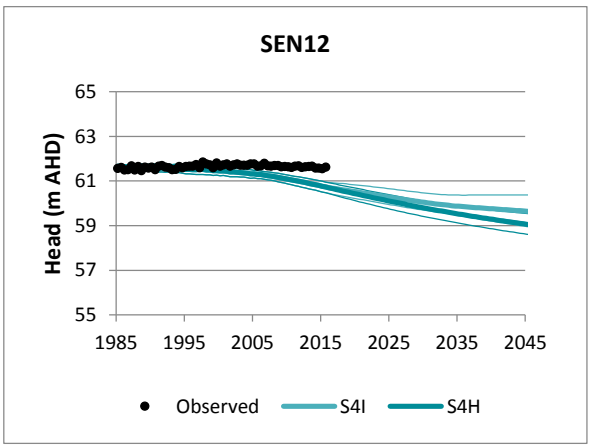
2045
Observed
S4I
S4H


SEN12
Head (m AHD)
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1985
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2005
2015
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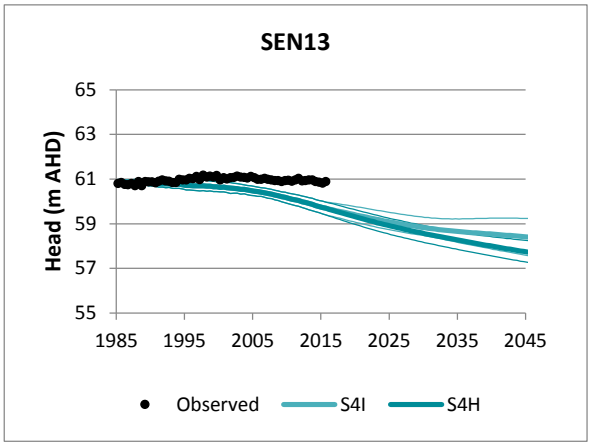
2045
Observed
S4I
S4H


SEN13
Head (m AHD)
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1985
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2005
2015
2025
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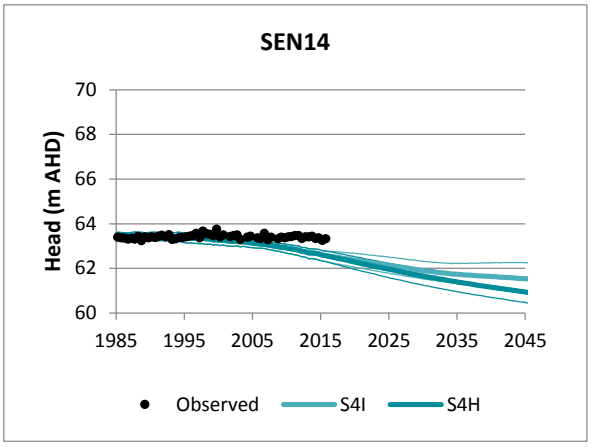
2045
Observed
S4I
S4H


SEN14
Head (m AHD)
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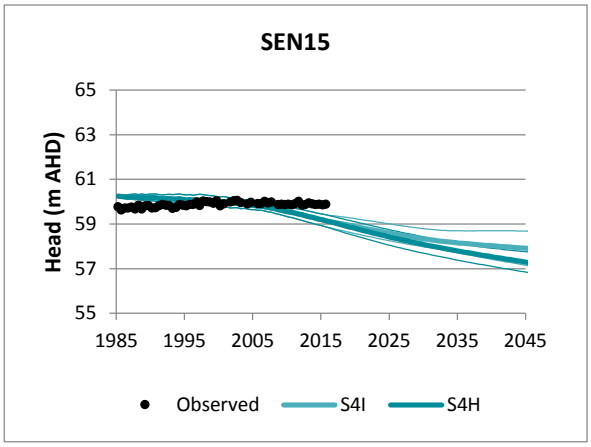
2015
2025
2035
2045
Observed
S4I
S4H


SEN15
Head (m AHD)
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1985
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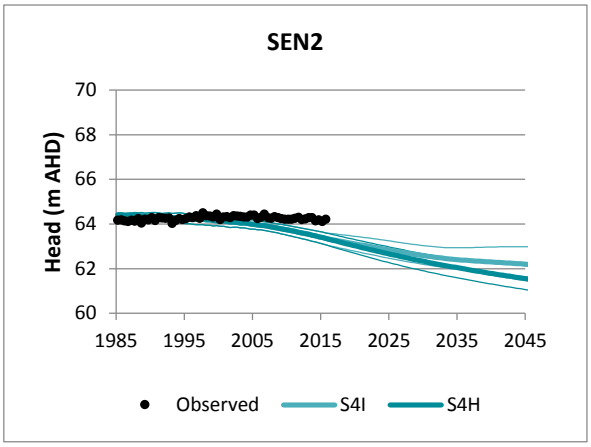
2005
2015
2025
2035
2045
Observed
S4I
S4H


SEN2
Head (m AHD)
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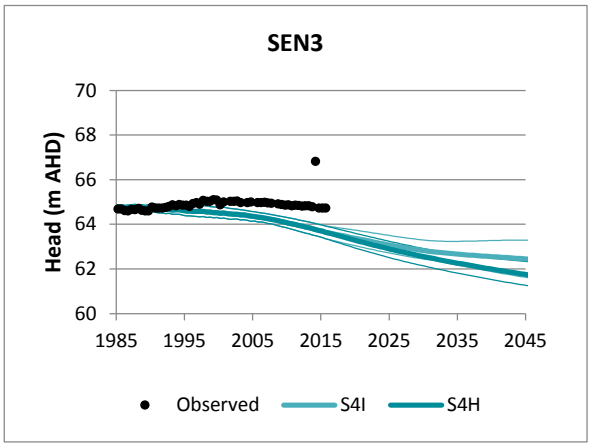
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


SEN3
Head (m AHD)
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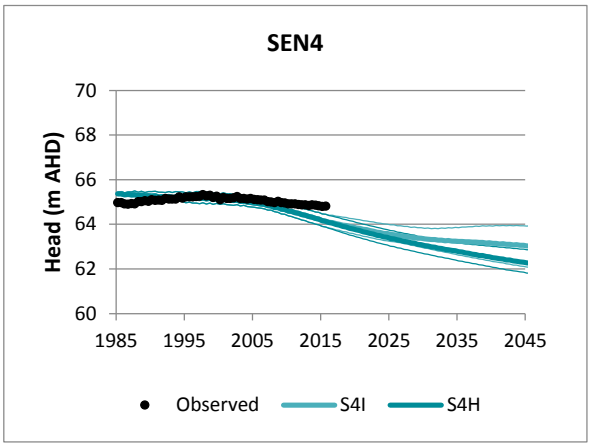
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


SEN4
Head (m AHD)
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1985
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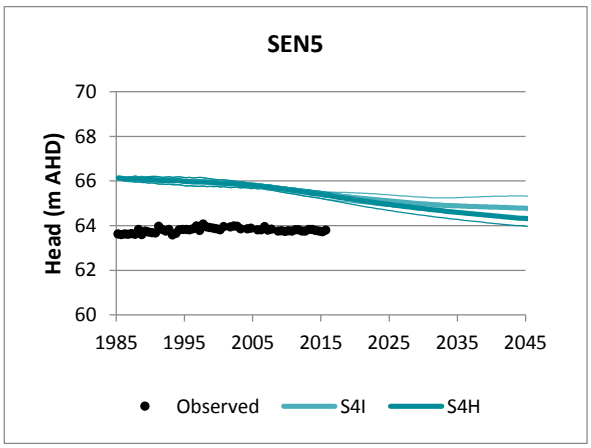
2005
2015
2025
2035
2045
Observed
S4I
S4H


SEN5
Head (m AHD)
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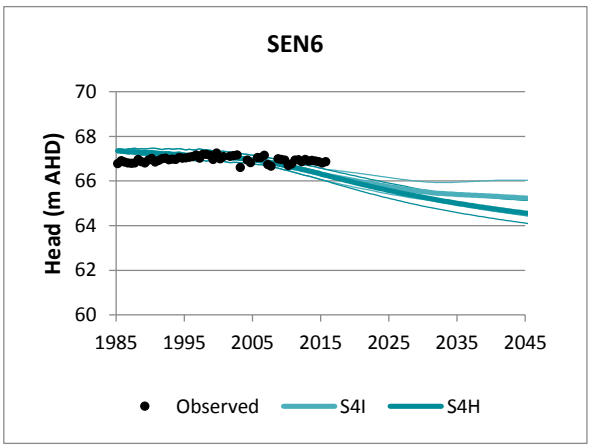
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


SEN6
Head (m AHD)
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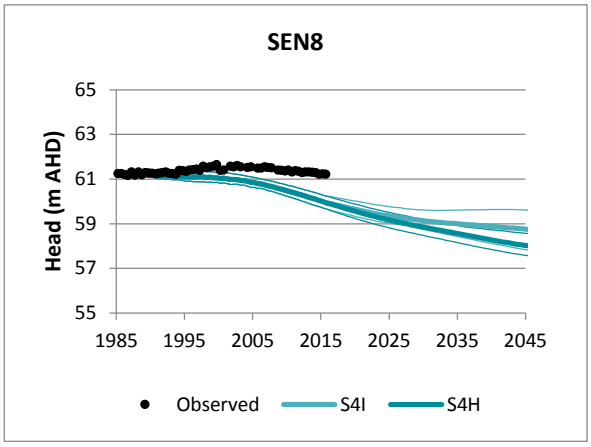
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


SEN8
Head (m AHD)
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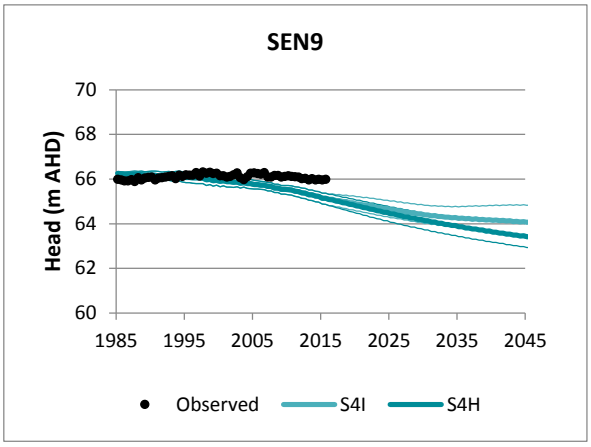
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


SEN9
Head (m AHD)
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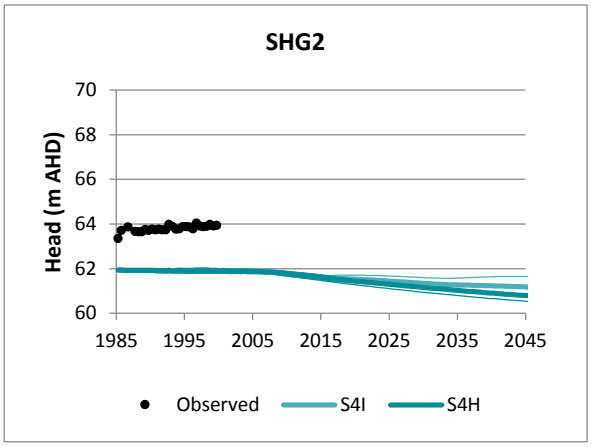
60
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


SHG2
Head (m AHD)
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62
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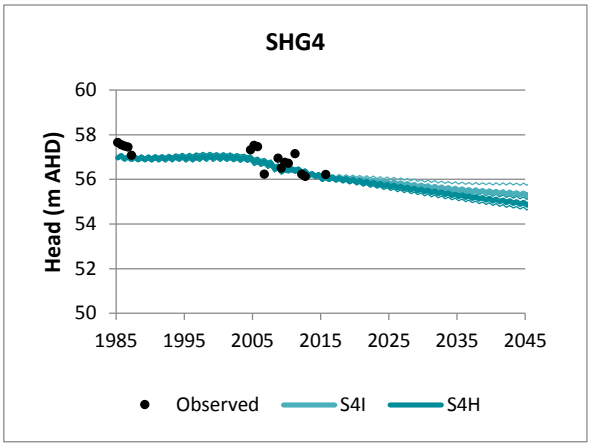
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


SHG4
Head (m AHD)
60
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52
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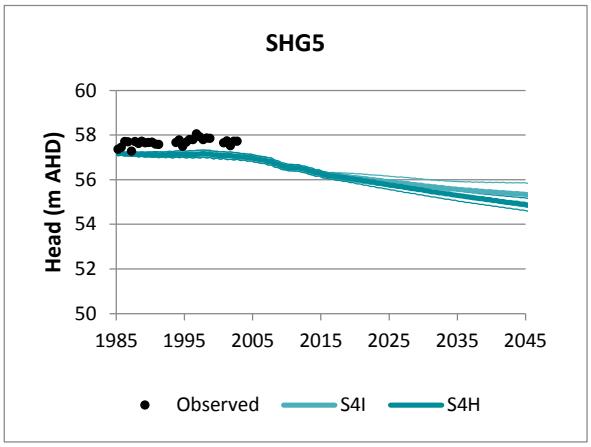
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


SHG5
Head (m AHD)
60
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56
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1985
1995
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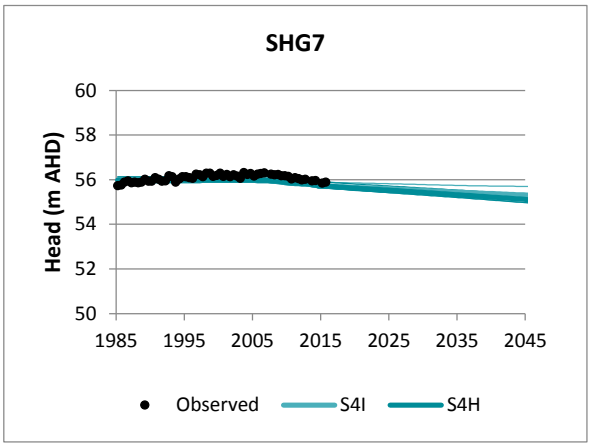
2035
2045
Observed
S4I
S4H


SHG7
Head (m AHD)
60
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1985
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2035
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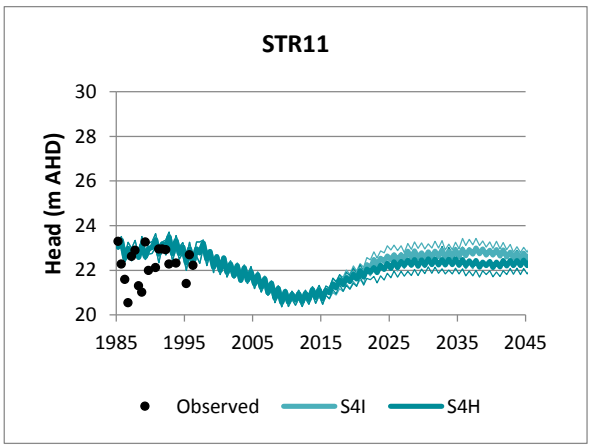
Observed
S4I
S4H


STR11
Head (m AHD)
30
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1985
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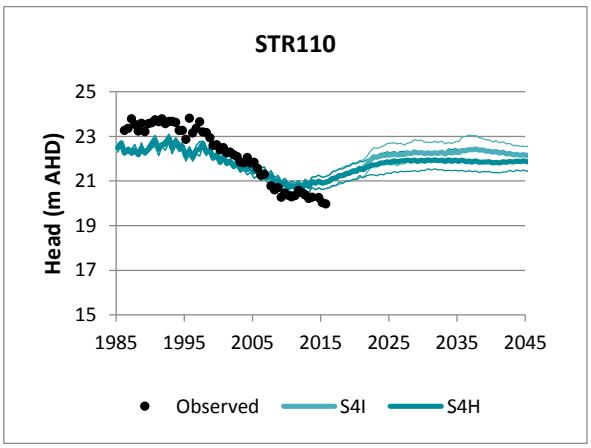
2045
Observed
S4I
S4H


STR110
Head (m AHD)
25
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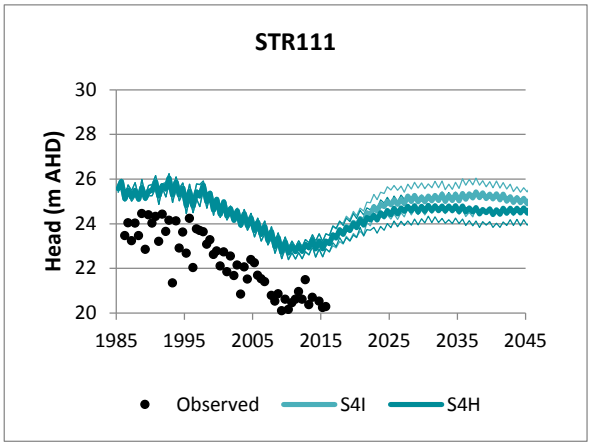
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


STR111
Head (m AHD)
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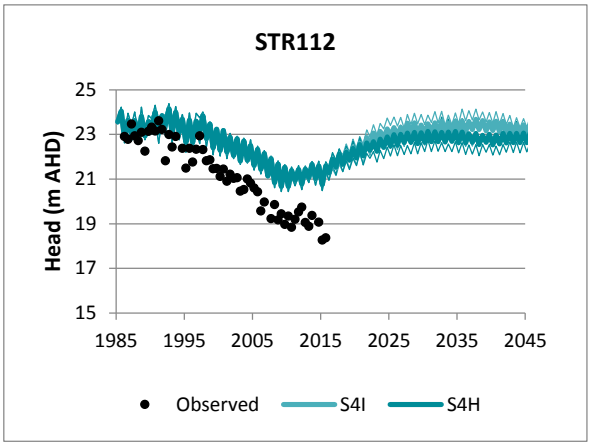
STR112
Head (m AHD)
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Observed
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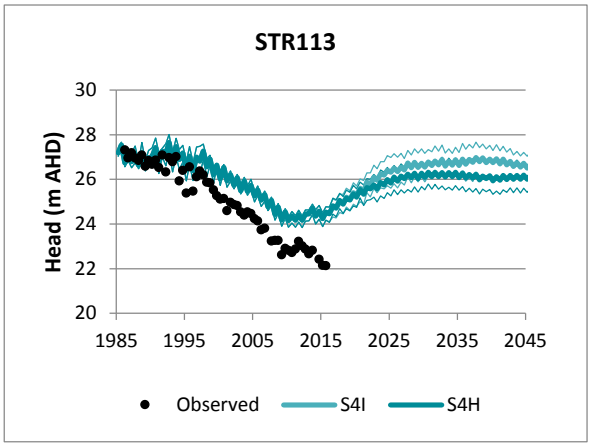
STR113
Head (m AHD)
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Observed
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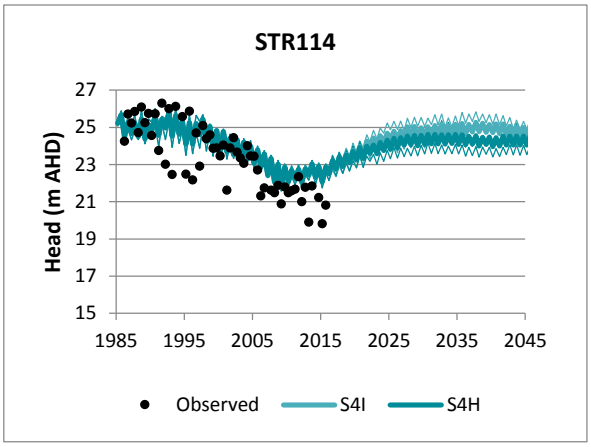
STR114
Head (m AHD)
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Observed
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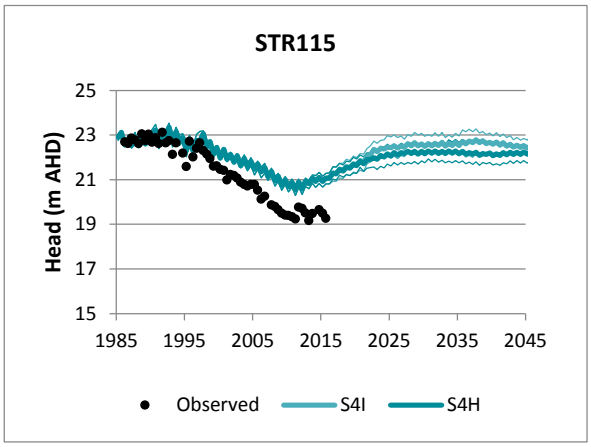
STR115
Head (m AHD)
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Observed
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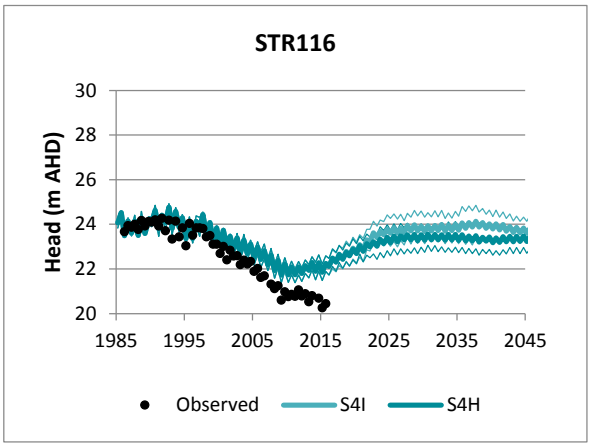
STR116
Head (m AHD)
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Observed
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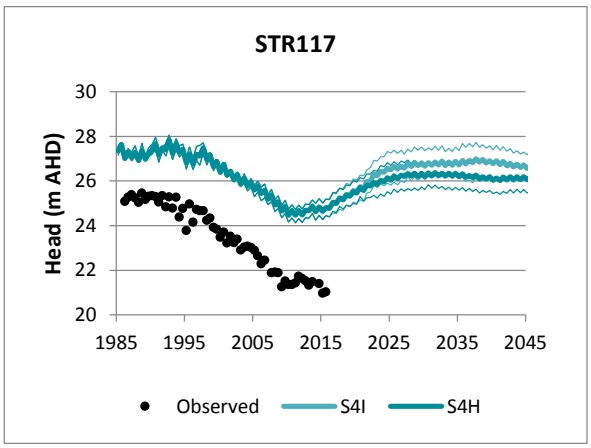
STR117
Head (m AHD)
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Observed
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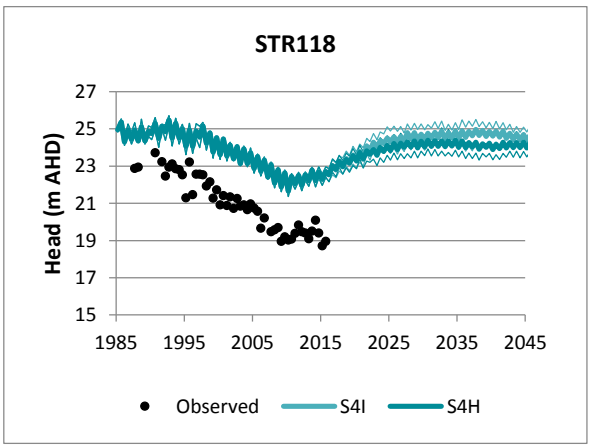
STR118
Head (m AHD)
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Observed
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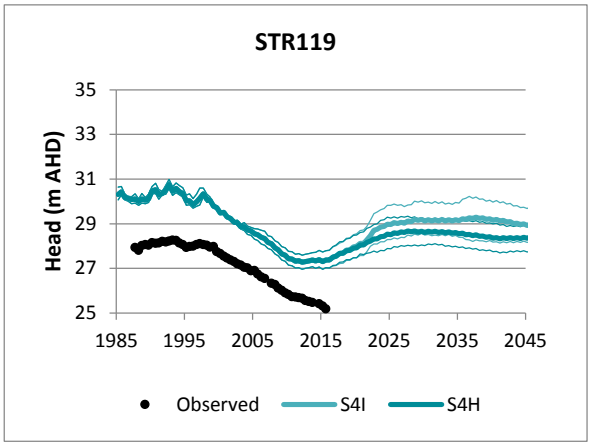
S4H


STR119
Head (m AHD)
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Observed
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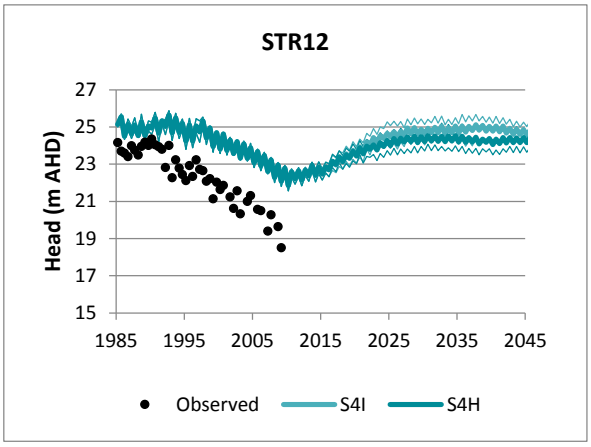
S4H


STR12
Head (m AHD)
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Observed
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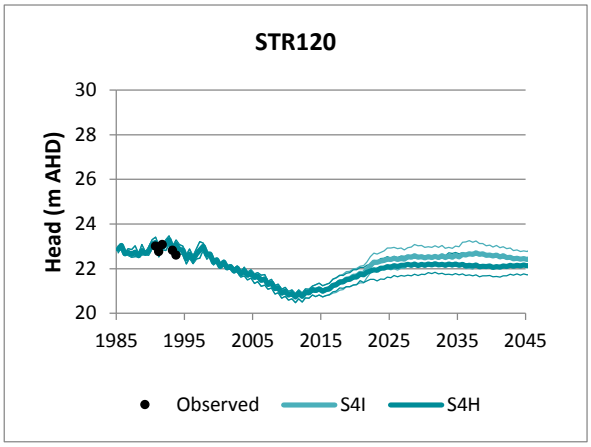
S4H


STR120
Head (m AHD)
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Observed
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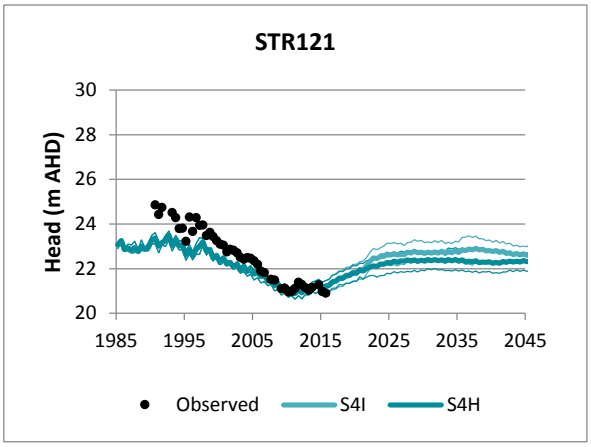
S4H


STR121
Head (m AHD)
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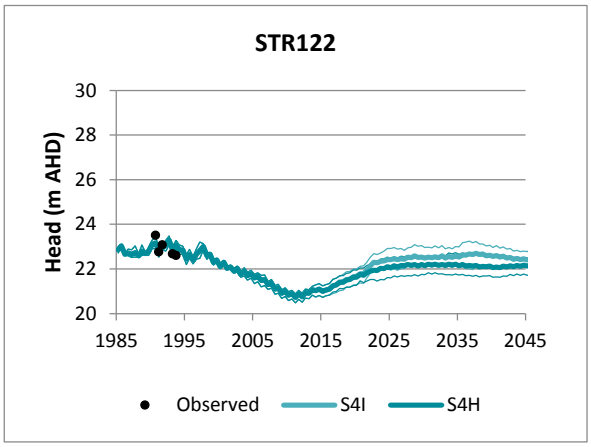
Observed
S4I
S4H


STR122
Head (m AHD)
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Observed
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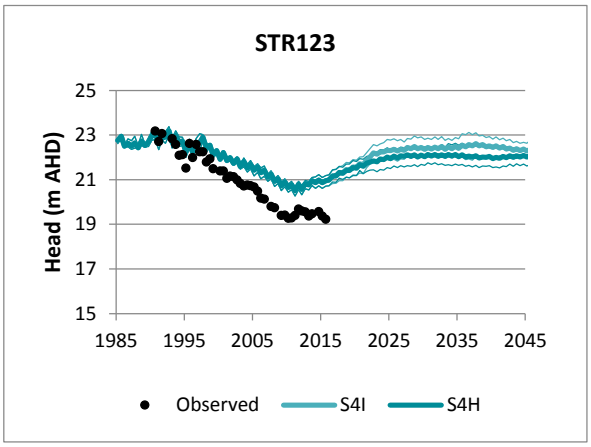
S4H


STR123
Head (m AHD)
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Observed
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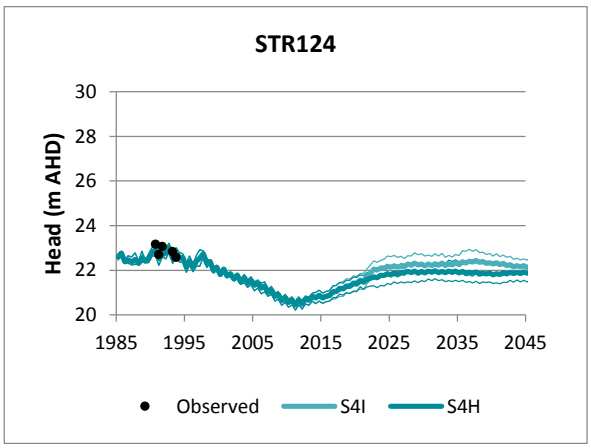
S4H


STR124
Head (m AHD)
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Observed
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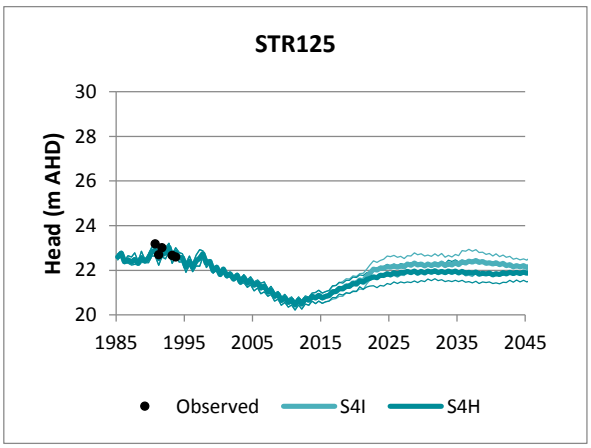
STR125
Head (m AHD)
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Observed
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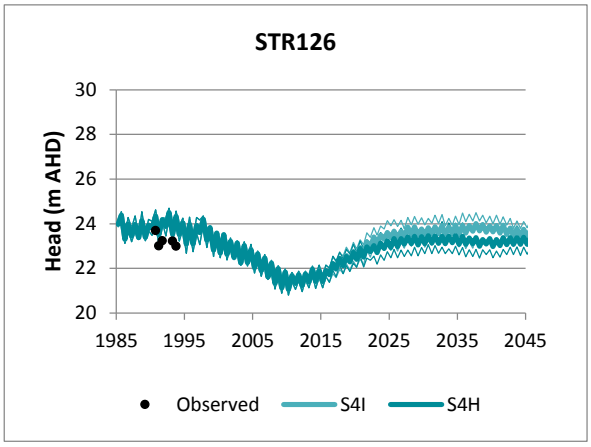
S4H


STR126
Head (m AHD)
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Observed
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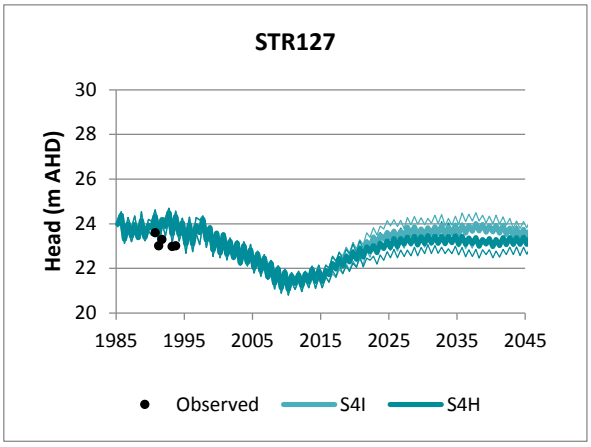
S4H


STR127
Head (m AHD)
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2045
Observed
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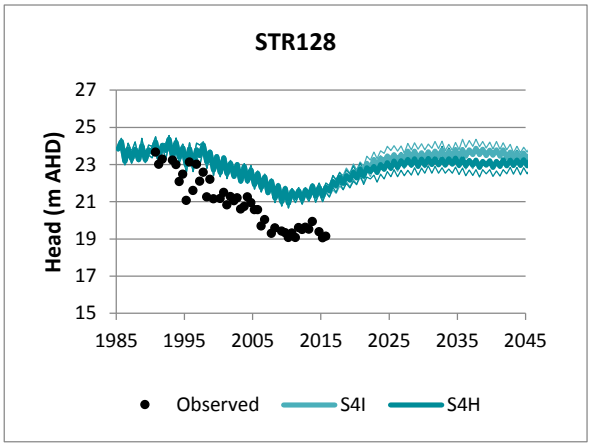
S4H


STR128
Head (m AHD)
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Observed
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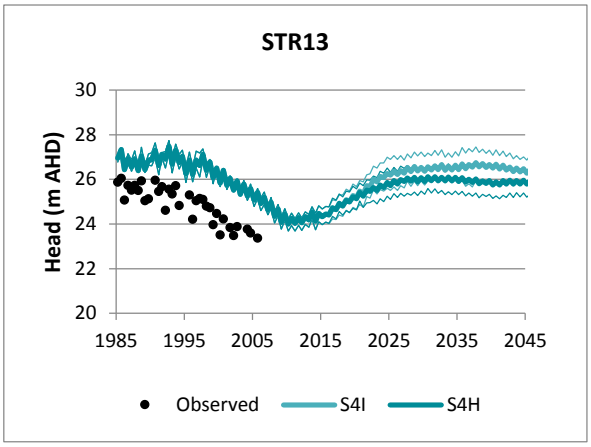
S4H


STR13
Head (m AHD)
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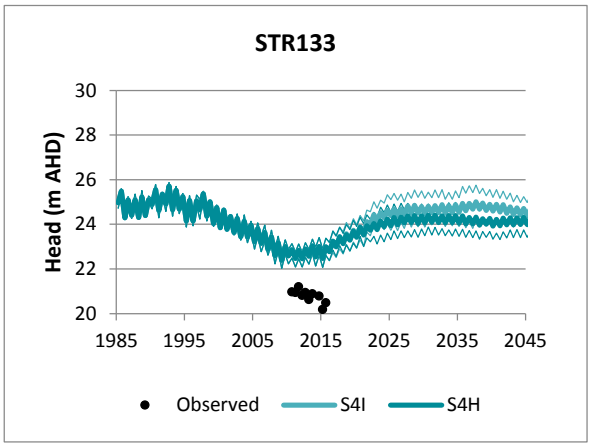
2045
Observed
S4I
S4H


STR133
Head (m AHD)
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Observed
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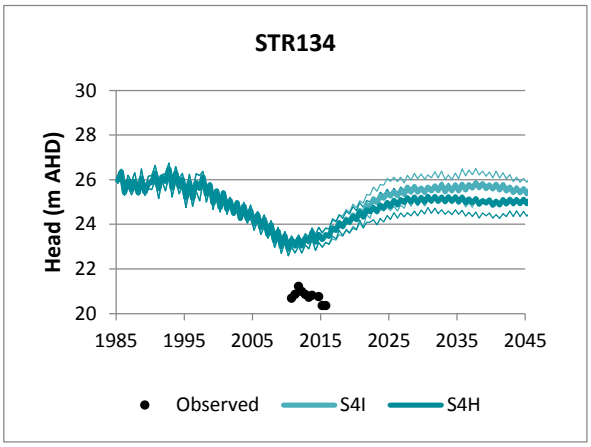
S4H


STR134
Head (m AHD)
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Observed
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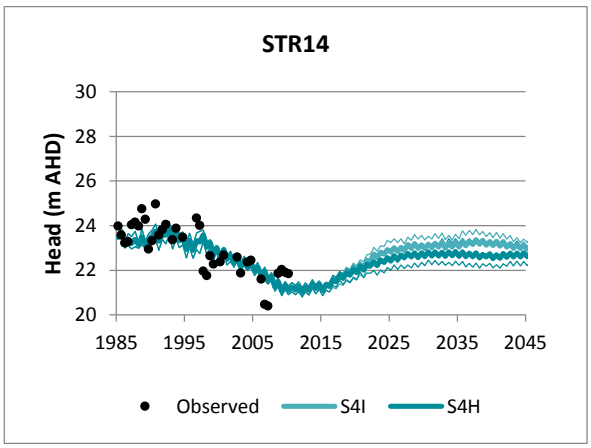
S4H


STR14
Head (m AHD)
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Observed
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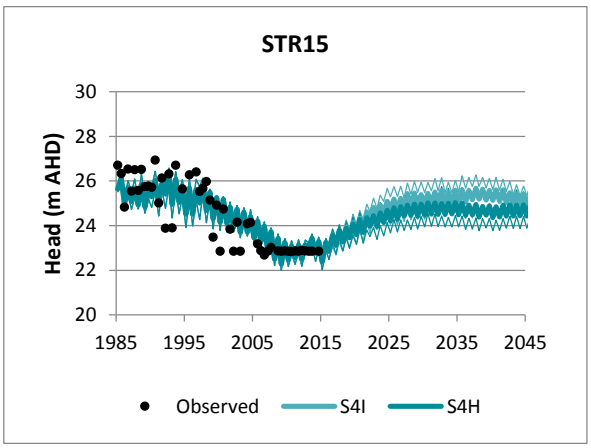
STR15
Head (m AHD)
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Observed
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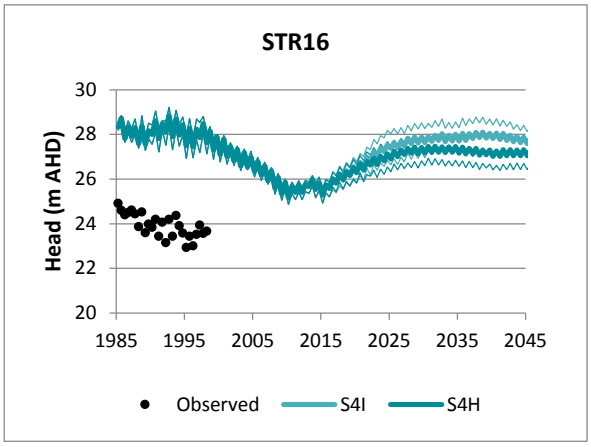
S4H


STR16
Head (m AHD)
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Observed
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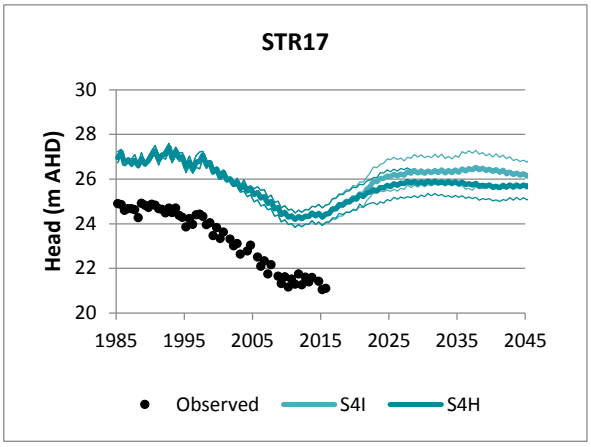
STR17
Head (m AHD)
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Observed
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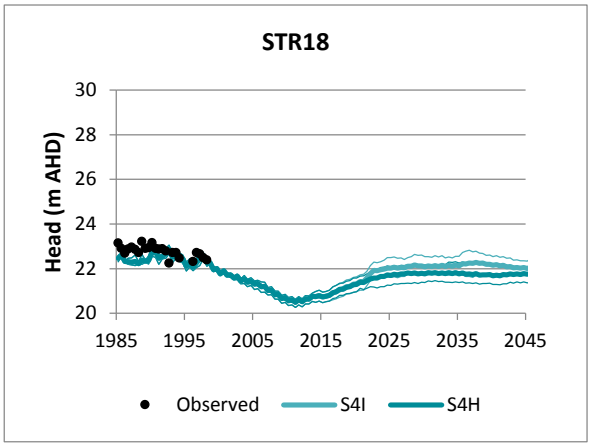
STR18
Head (m AHD)
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Observed
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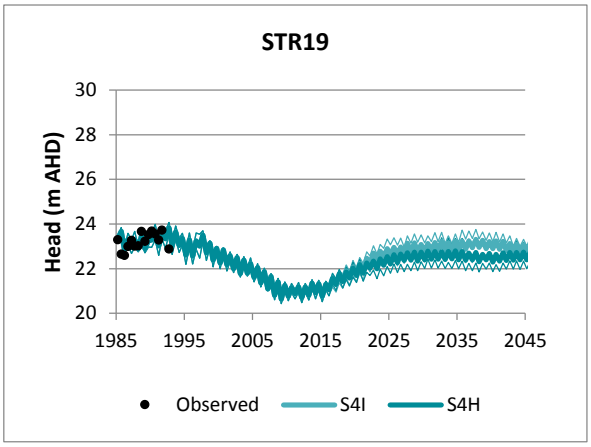
STR19
Head (m AHD)
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Observed
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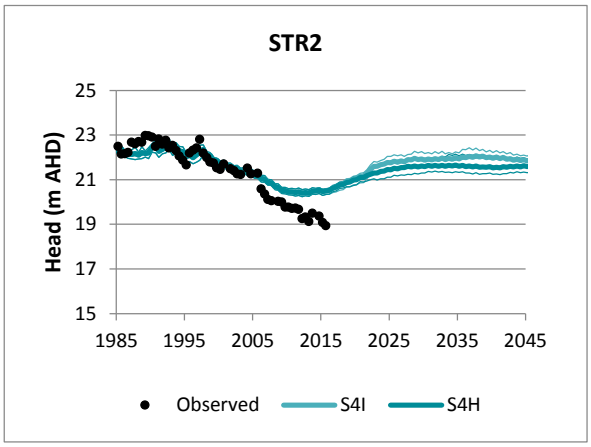
S4H


STR2
Head (m AHD)
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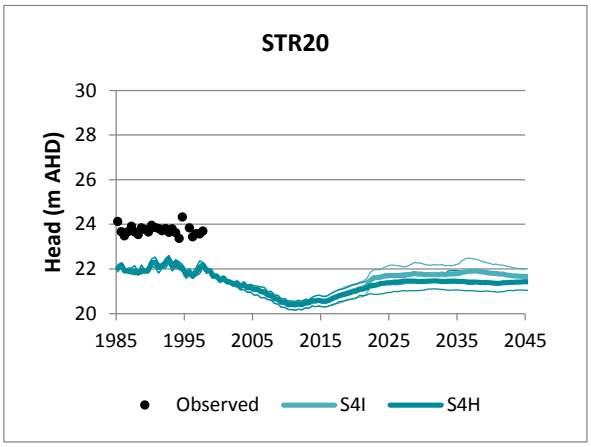
2035
2045
Observed
S4I
S4H


STR20
Head (m AHD)
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2045
Observed
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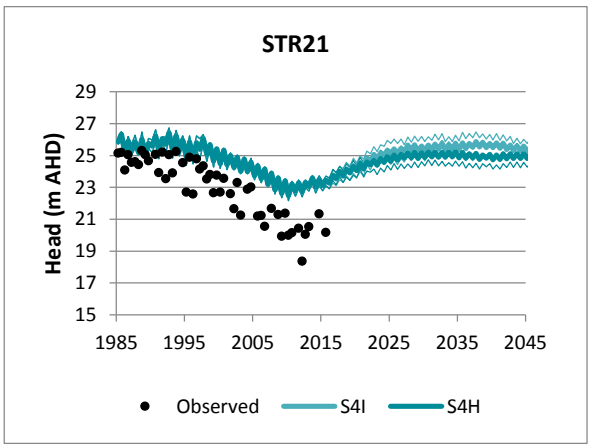
S4H


STR21
Head (m AHD)
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Observed
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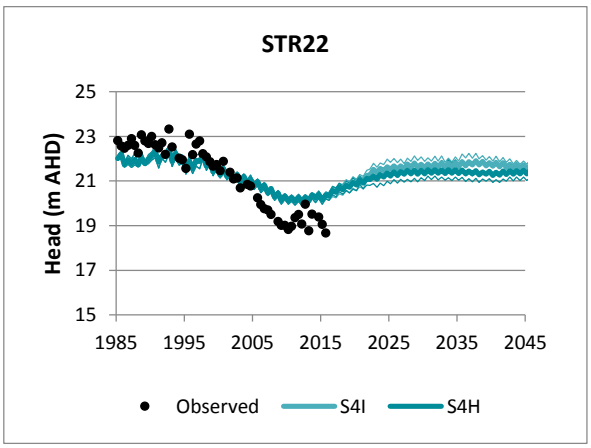
S4H


STR22
Head (m AHD)
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2045
Observed
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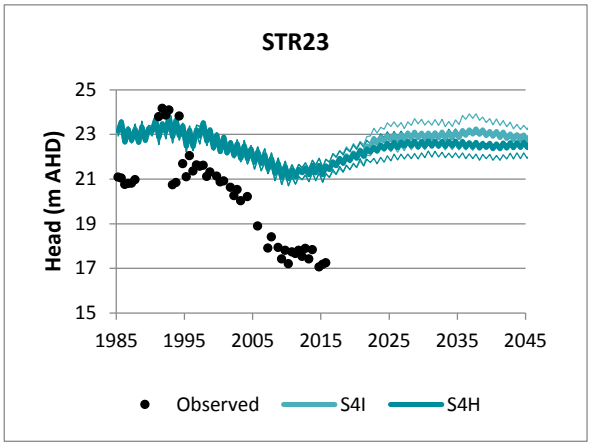
S4H


STR23
Head (m AHD)
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2035
2045
Observed
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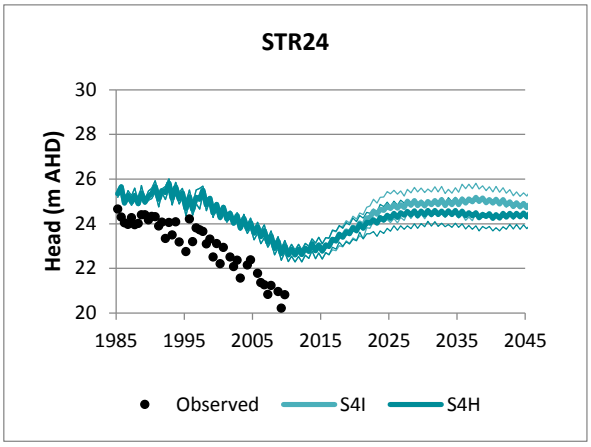
S4H


STR24
Head (m AHD)
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2045
Observed
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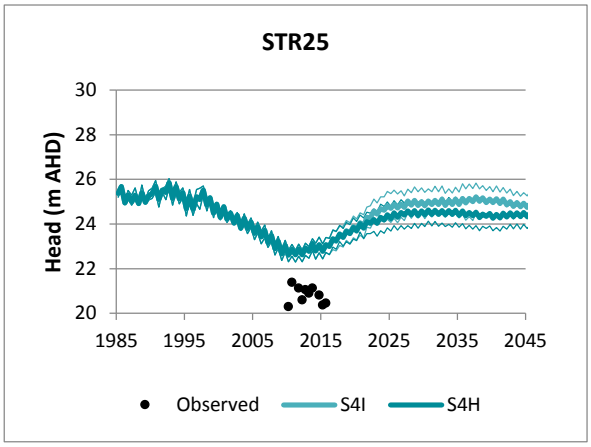
S4H


STR25
Head (m AHD)
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2045
Observed
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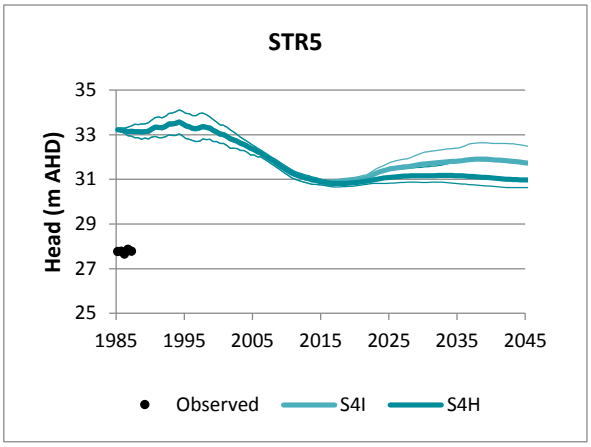
S4H


STR5
Head (m AHD)
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Observed
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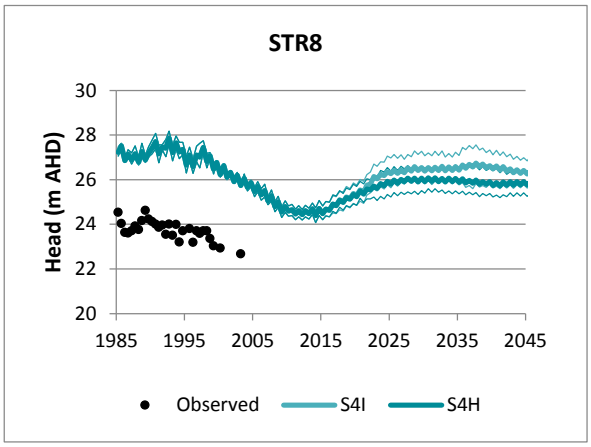
S4H


STR8
Head (m AHD)
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2045
Observed
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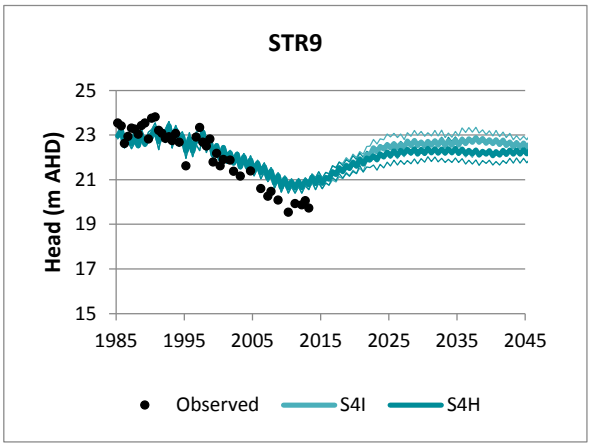
S4H


STR9
Head (m AHD)
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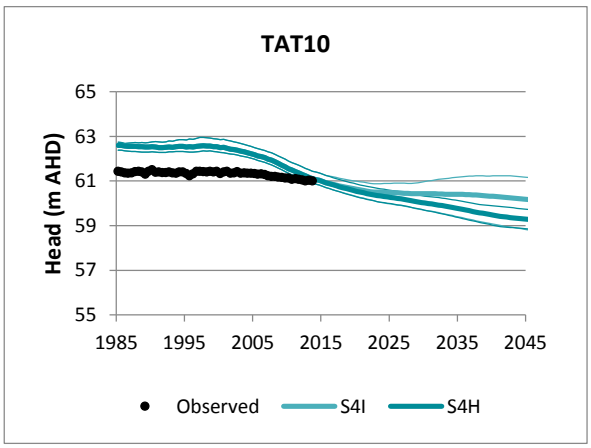
Observed
S4I
S4H


TAT10
Head (m AHD)
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57
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Observed
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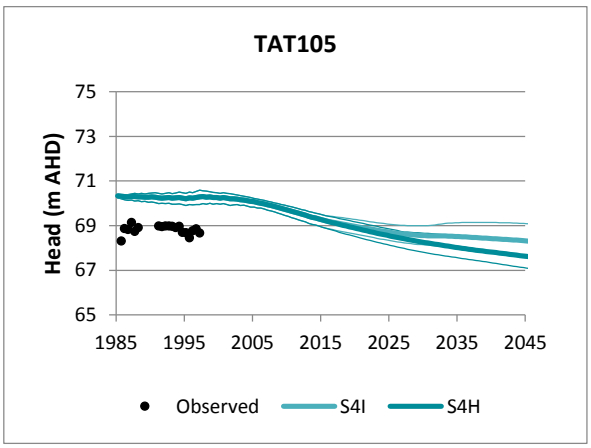
S4H


TAT105
Head (m AHD)
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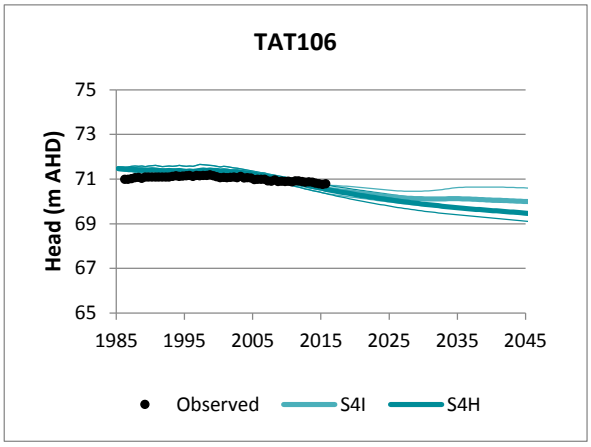
S4H


TAT106
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
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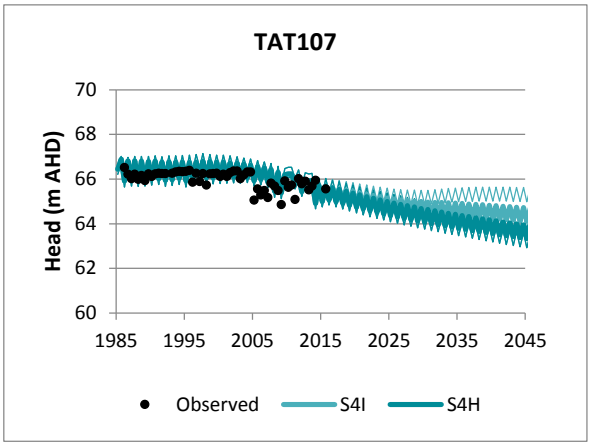
2045
Observed
S4I
S4H


TAT107
Head (m AHD)
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62
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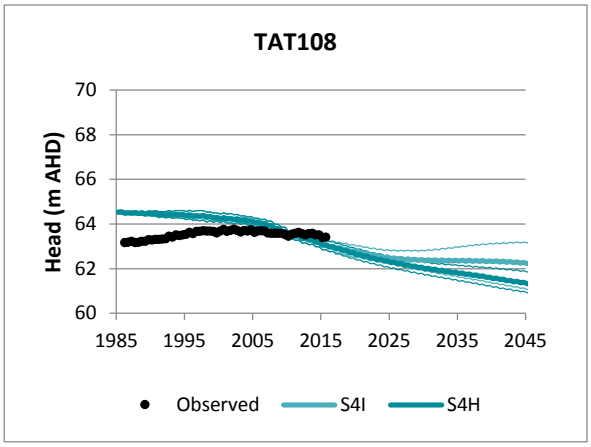
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


TAT108
Head (m AHD)
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1985
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2005
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2035
2045
Observed
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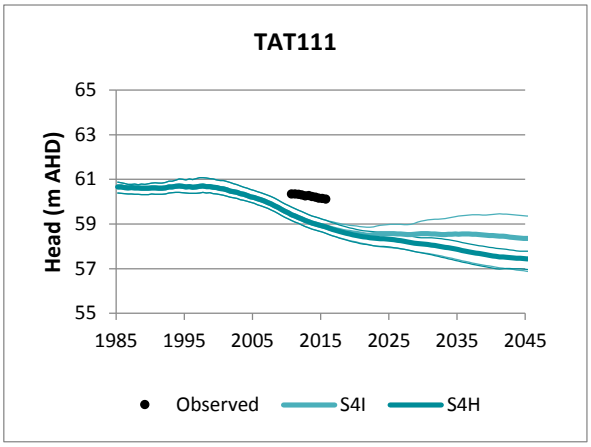
S4H


TAT111
Head (m AHD)
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1985
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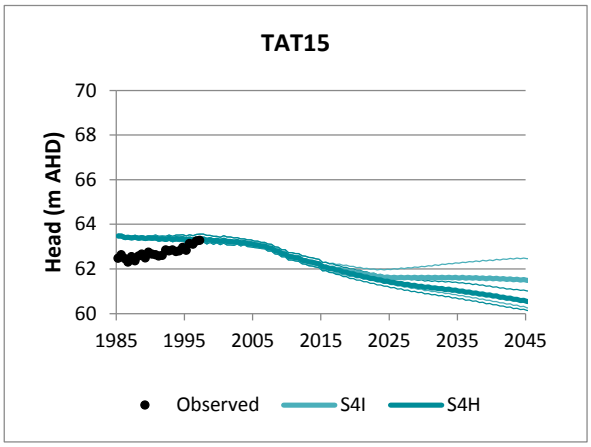
Observed
S4I
S4H


TAT15
Head (m AHD)
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1985
1995
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2015
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2035
2045
Observed
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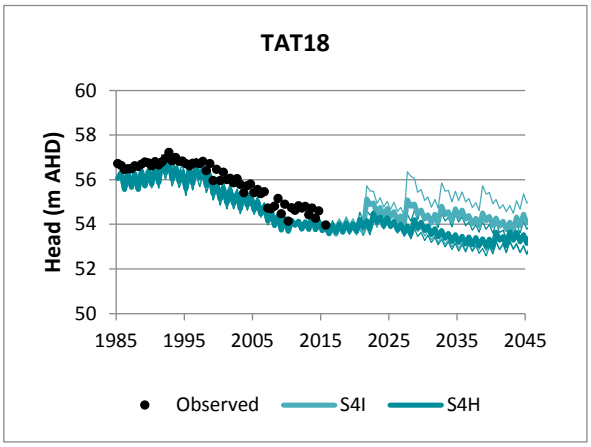
S4H


TAT18
Head (m AHD)
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1985
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2025
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2045
Observed
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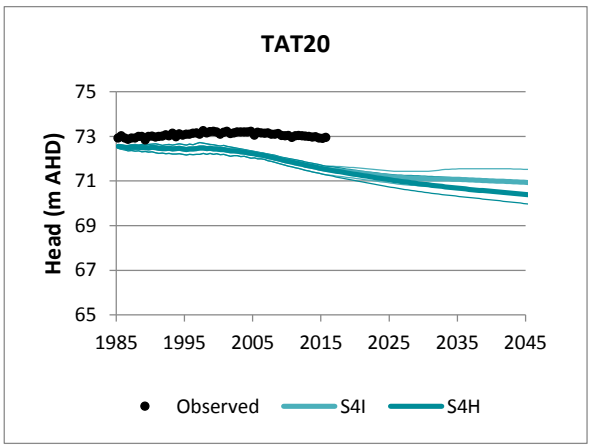
S4H


TAT20
Head (m AHD)
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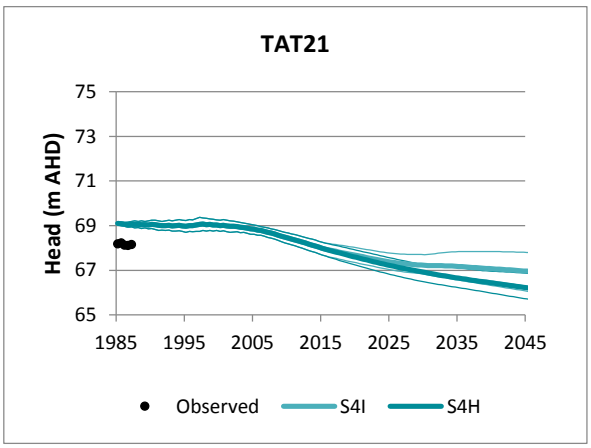
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


TAT21
Head (m AHD)
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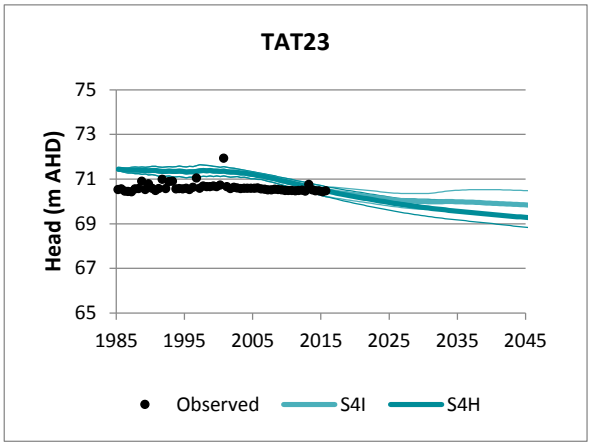
65
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


TAT23
Head (m AHD)
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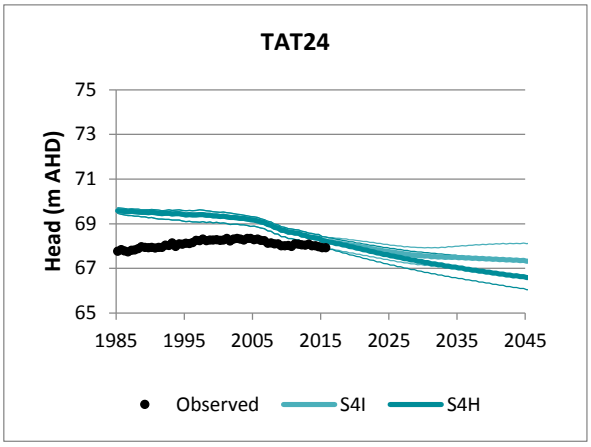
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


TAT24
Head (m AHD)
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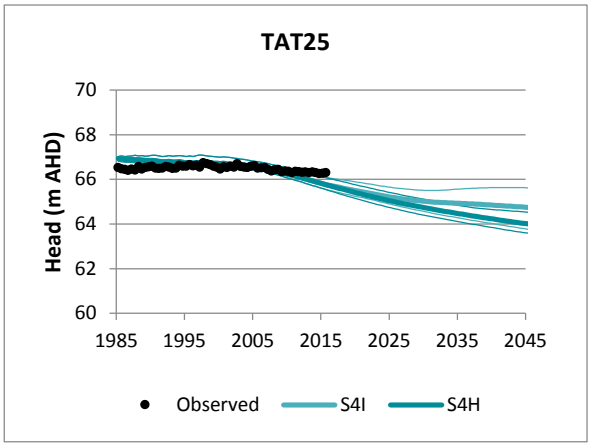
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


TAT25
Head (m AHD)
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1985
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2005
2015
2025
2035
2045
Observed
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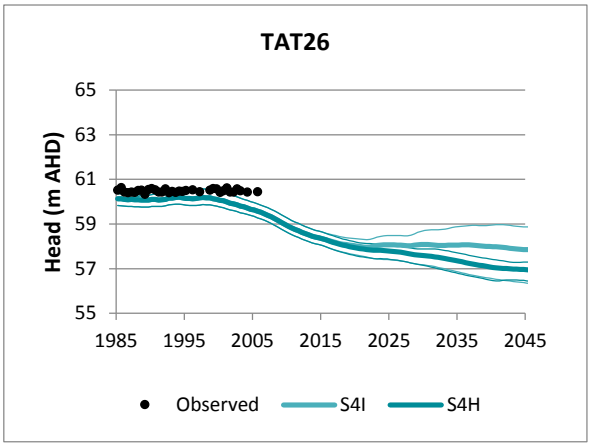
S4H


TAT26
Head (m AHD)
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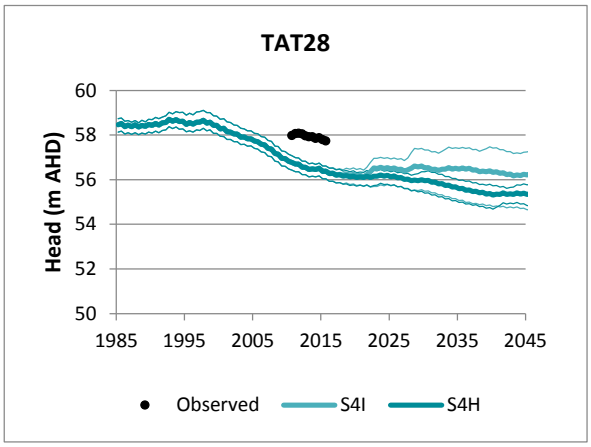
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


TAT28
Head (m AHD)
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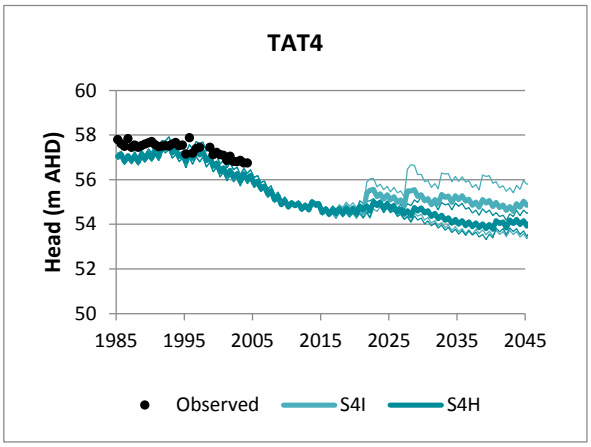
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


TAT4
Head (m AHD)
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52
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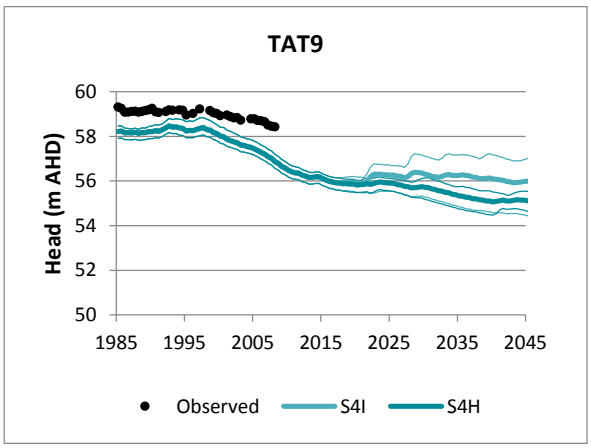
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


TAT9
Head (m AHD)
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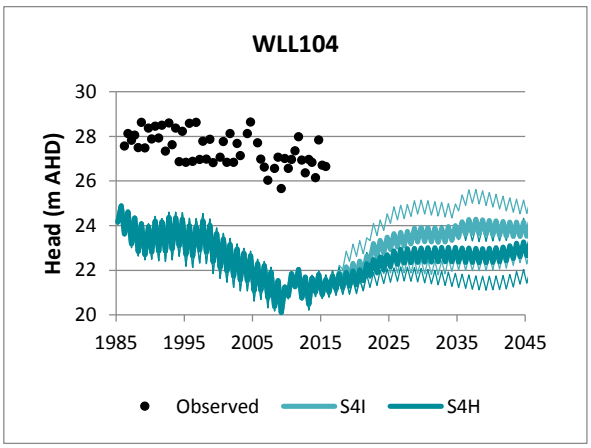
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL104
Head (m AHD)
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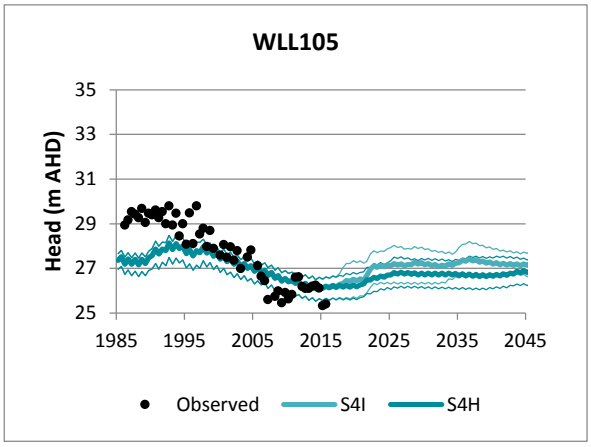
20
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL105
Head (m AHD)
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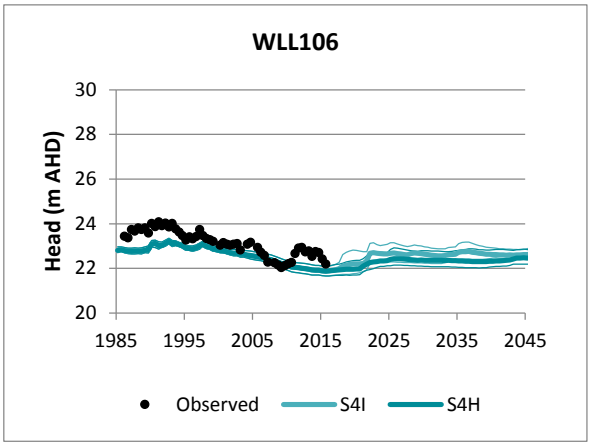
31
29
27
25
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL106
Head (m AHD)
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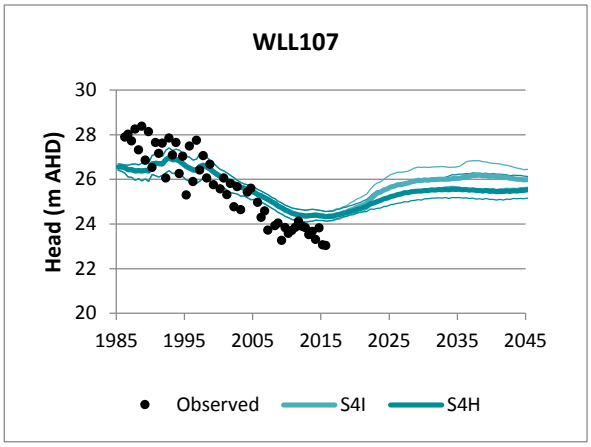
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL107
Head (m AHD)
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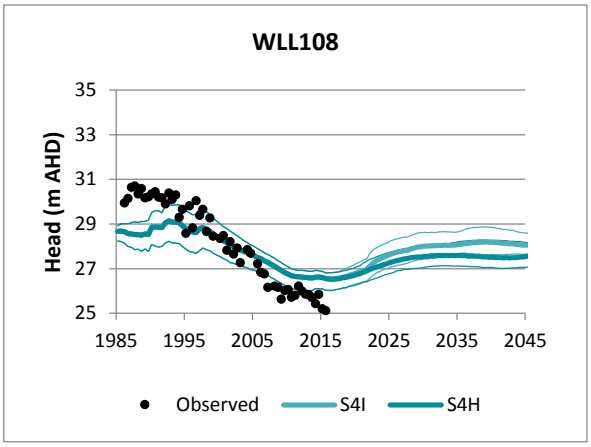
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL108
Head (m AHD)
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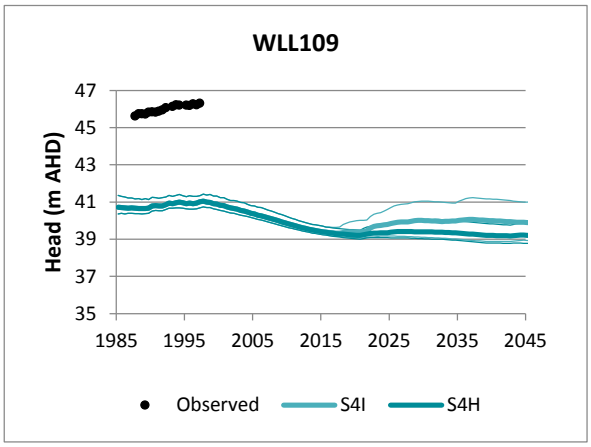
29
27
25
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL109
Head (m AHD)
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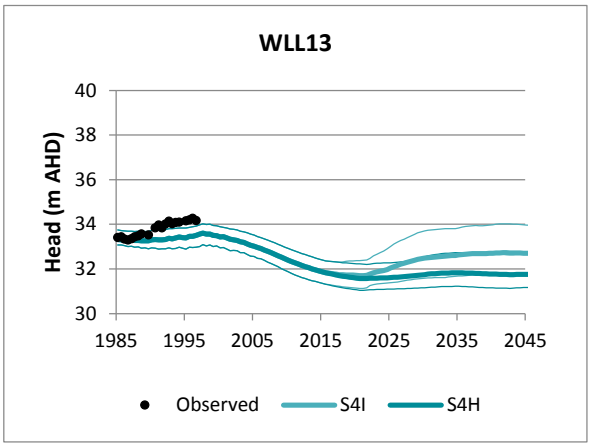
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL13
Head (m AHD)
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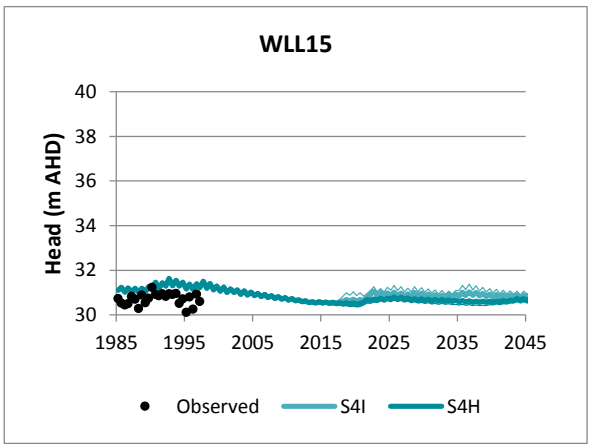
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL15
Head (m AHD)
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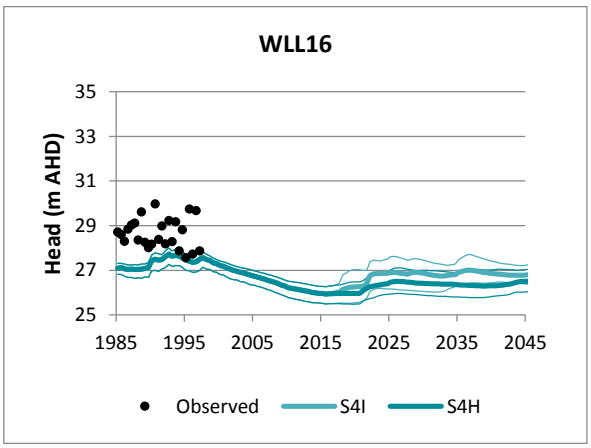
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL16
Head (m AHD)
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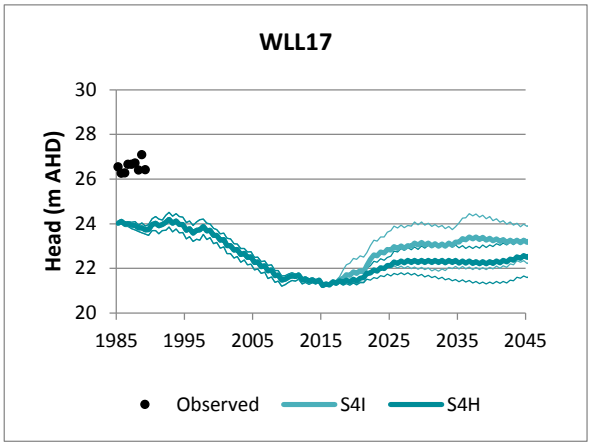
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL17
Head (m AHD)
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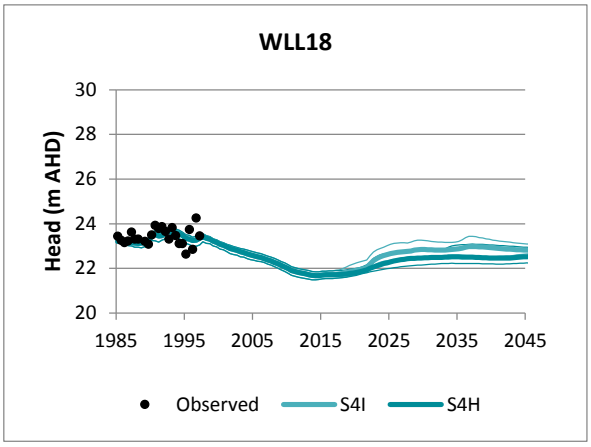
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL18
Head (m AHD)
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22
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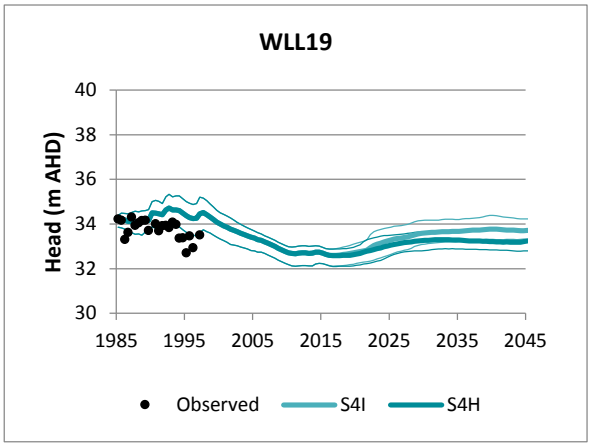
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL19
Head (m AHD)
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2015
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2035
2045
Observed
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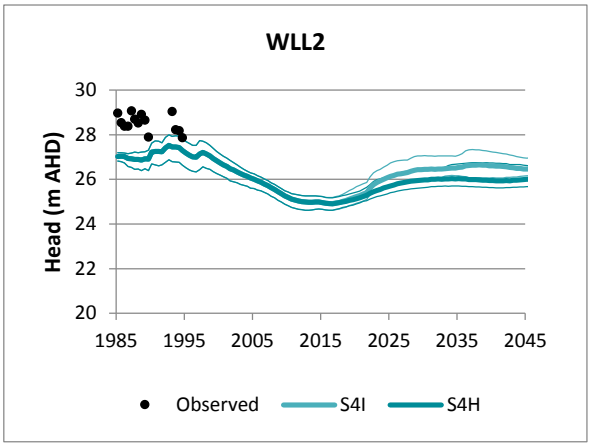
S4H


WLL2
Head (m AHD)
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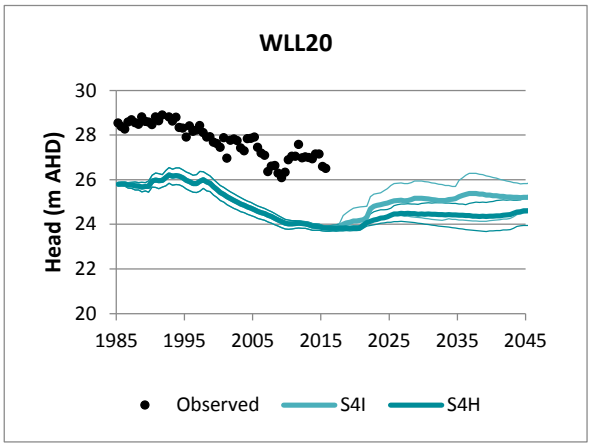
2025
2035
2045
Observed
S4I
S4H


WLL20
Head (m AHD)
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2025
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2045
Observed
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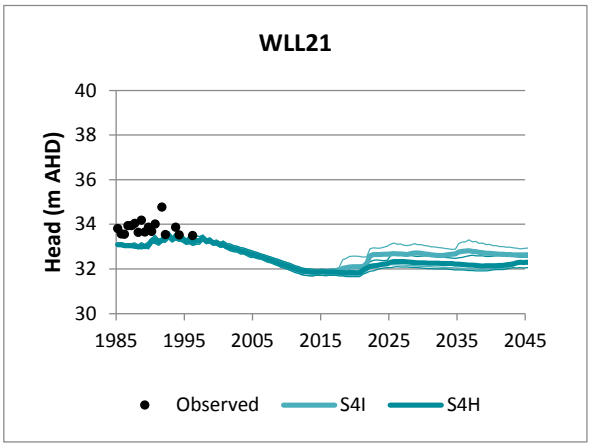
S4H


WLL21
Head (m AHD)
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1985
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2025
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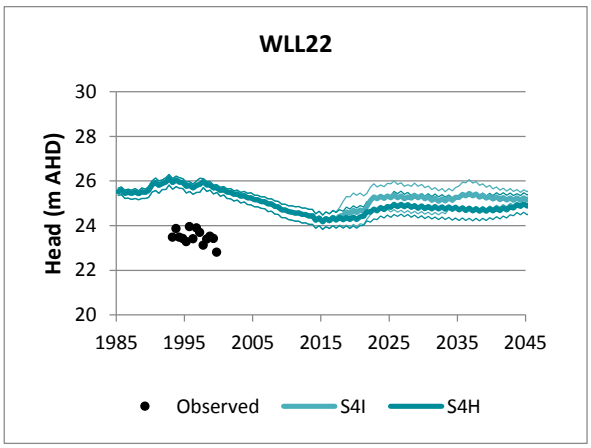
2045
Observed
S4I
S4H


WLL22
Head (m AHD)
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2015
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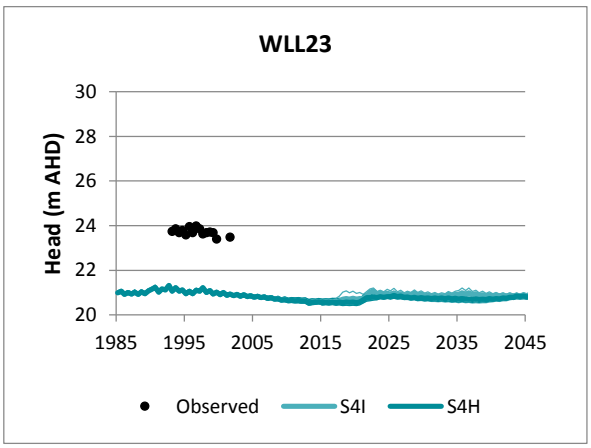
2035
2045
Observed
S4I
S4H


WLL23
Head (m AHD)
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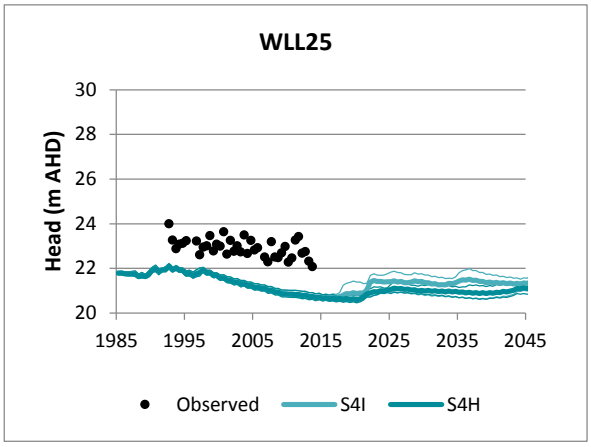
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL25
Head (m AHD)
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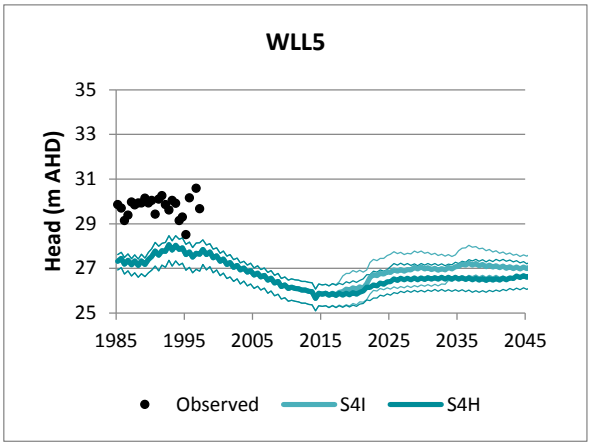
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL5
Head (m AHD)
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1985
1995
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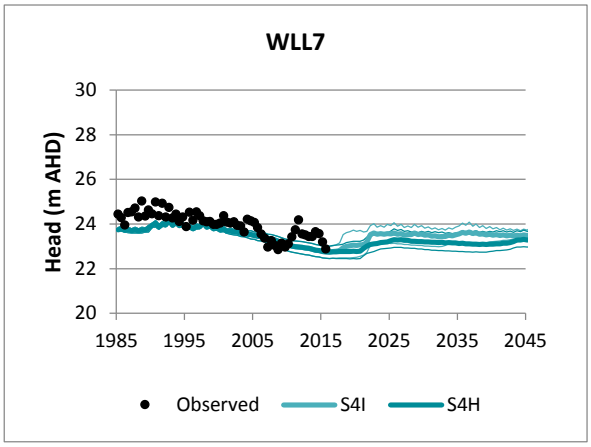
2015
2025
2035
2045
Observed
S4I
S4H


WLL7
Head (m AHD)
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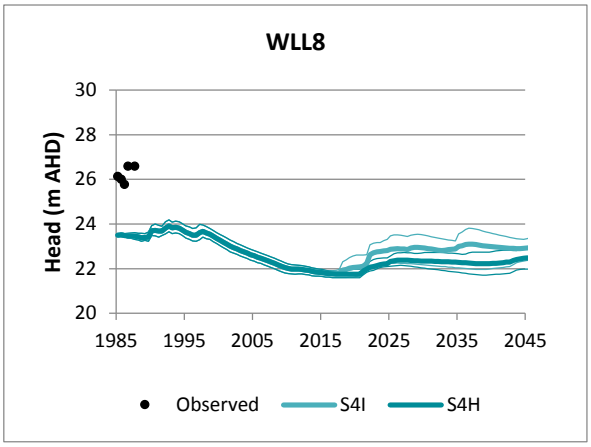
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WLL8
Head (m AHD)
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1985
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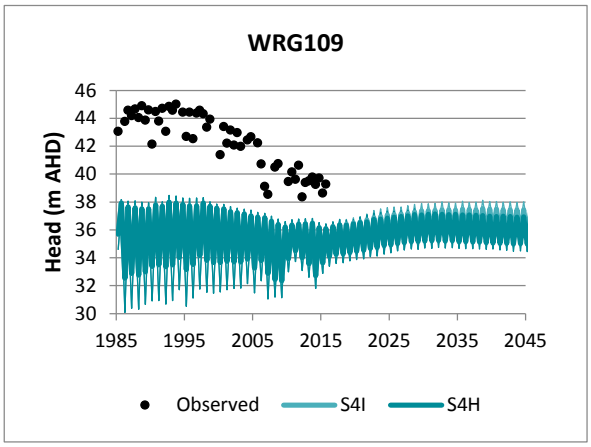
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG109
Head (m AHD)
46
44
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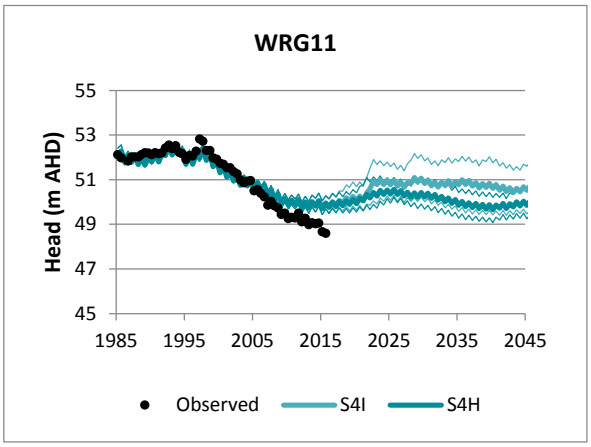
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG11
Head (m AHD)
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49
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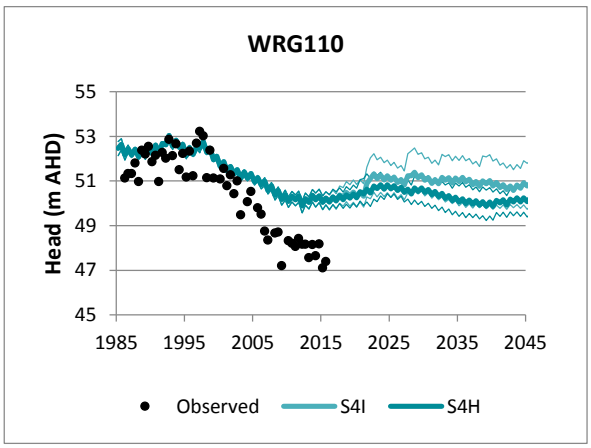
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG110
Head (m AHD)
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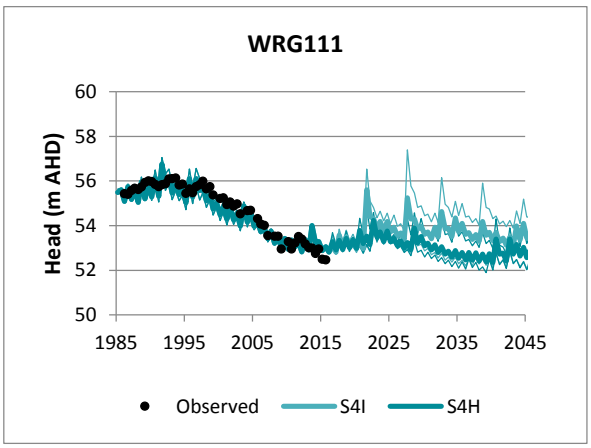
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG111
Head (m AHD)
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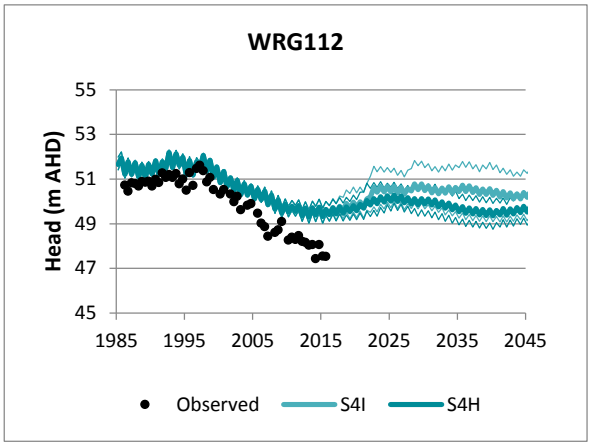
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG112
Head (m AHD)
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1985
1995
2005
2015
2025
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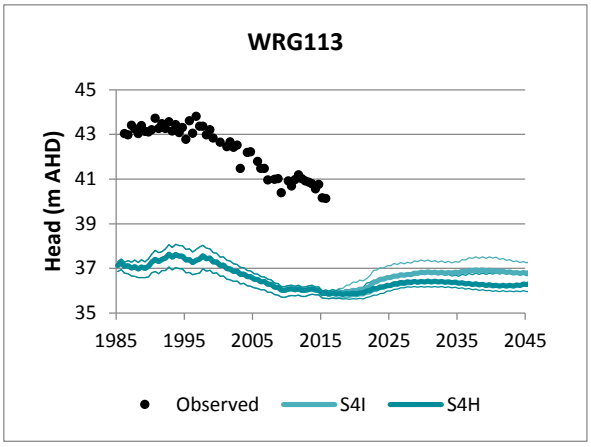
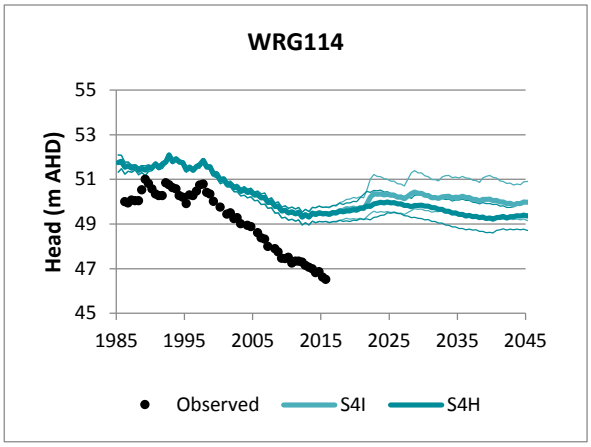
2045
Observed
S4I
S4H


WRG113
Head (m AHD)
45
43
41
39
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG114
Head (m AHD)
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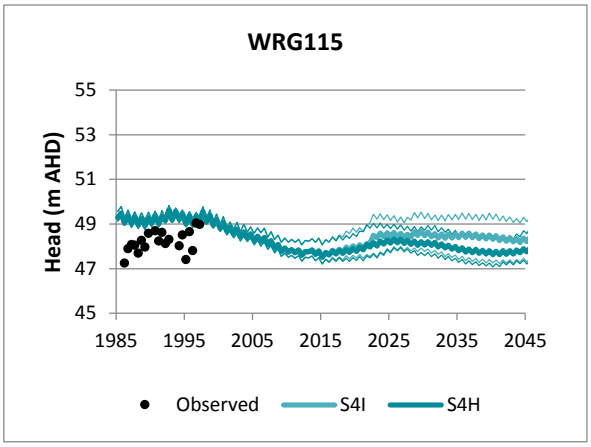
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG115
Head (m AHD)
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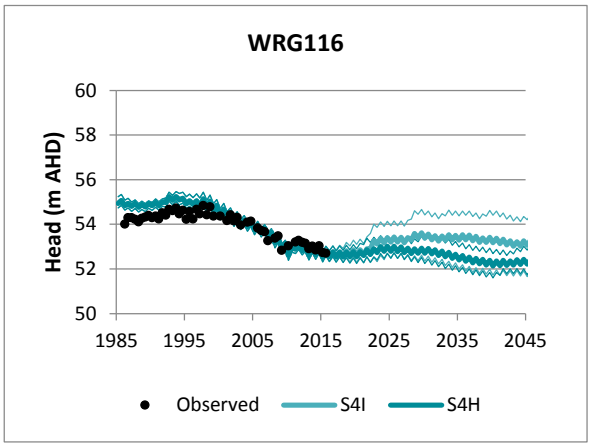
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG116
Head (m AHD)
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1985
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2005
2015
2025
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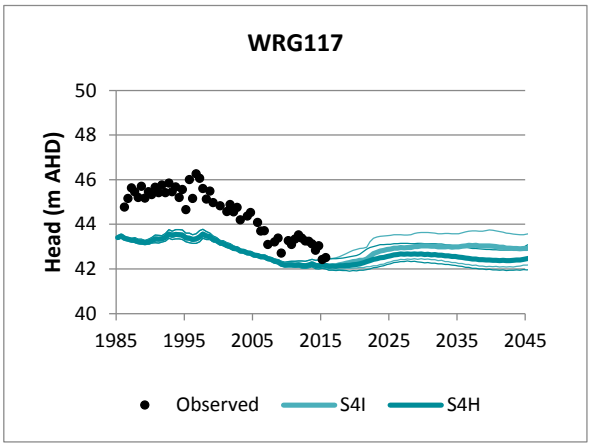
2045
Observed
S4I
S4H


WRG117
Head (m AHD)
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48
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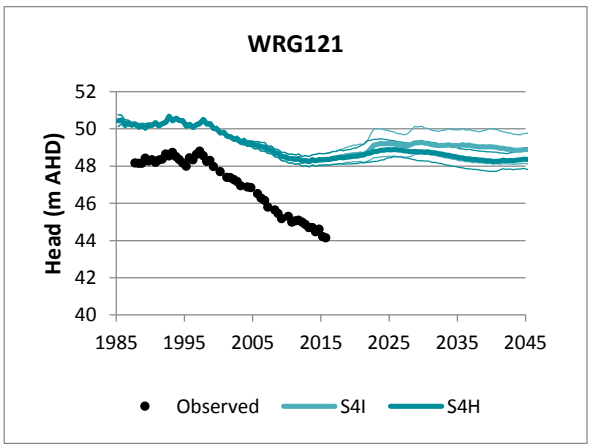
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG121
Head (m AHD)
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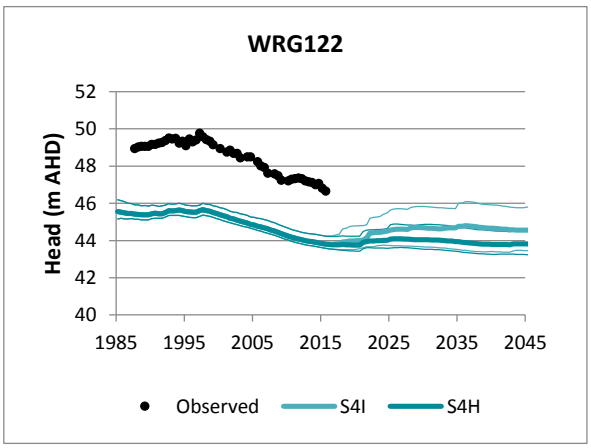
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG122
Head (m AHD)
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44
42
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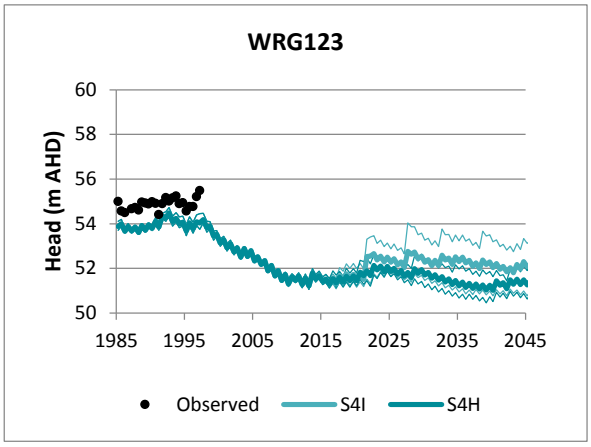
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG123
Head (m AHD)
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54
52
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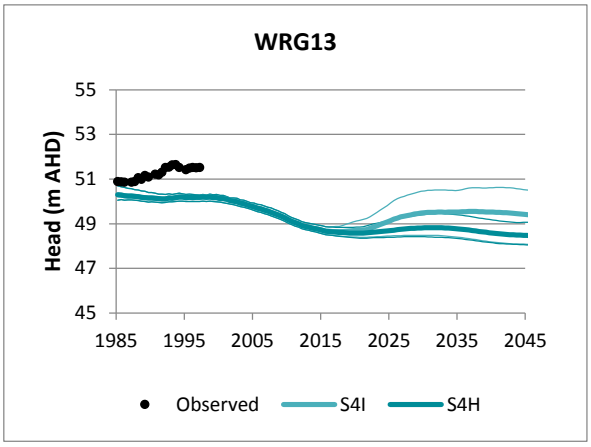
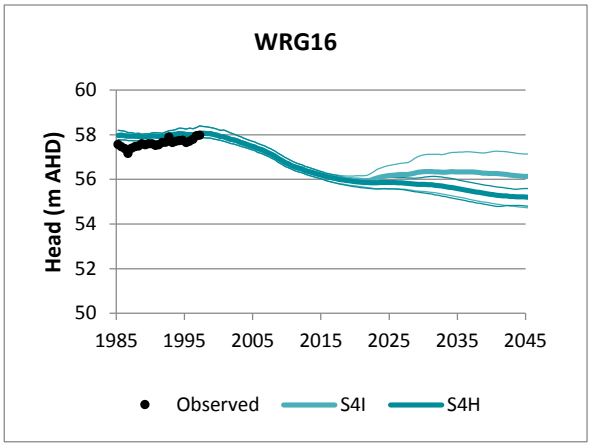
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG13
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG16
Head (m AHD)
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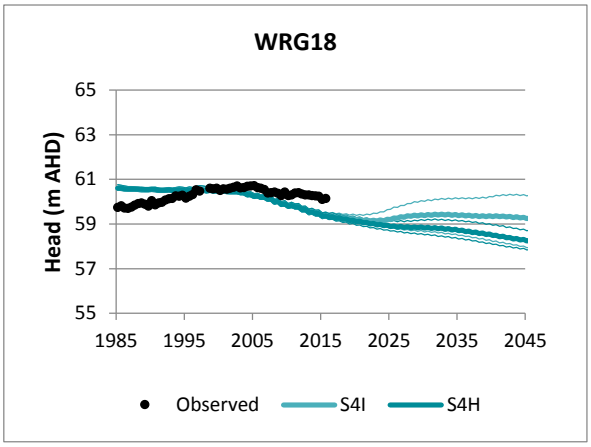
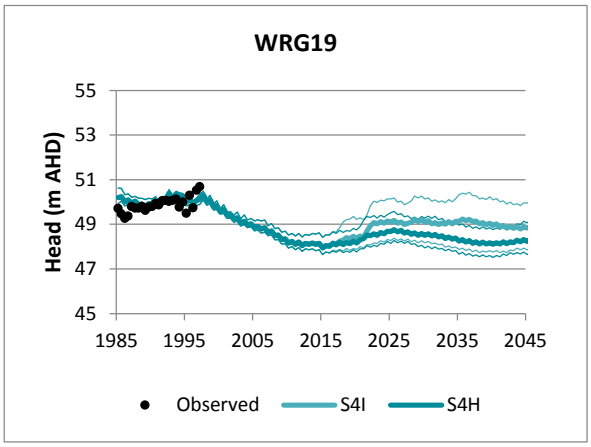
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG18
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG19
Head (m AHD)
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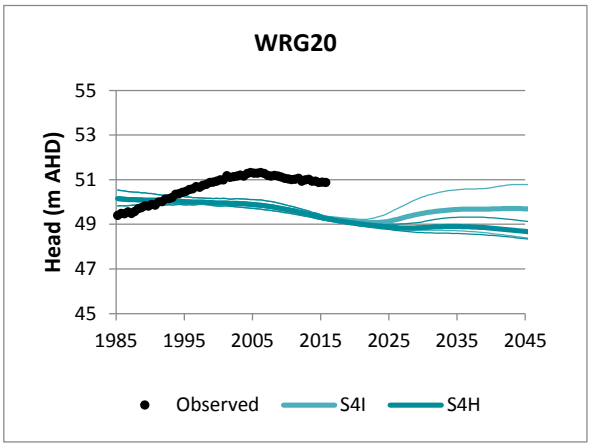
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG20
Head (m AHD)
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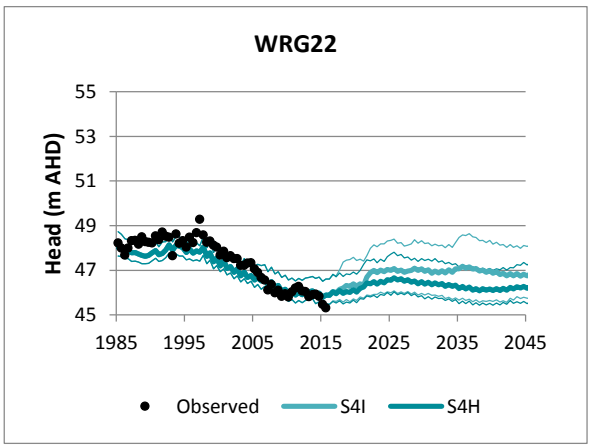
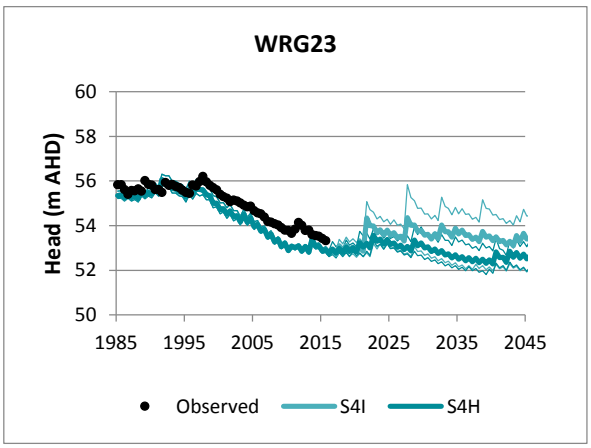
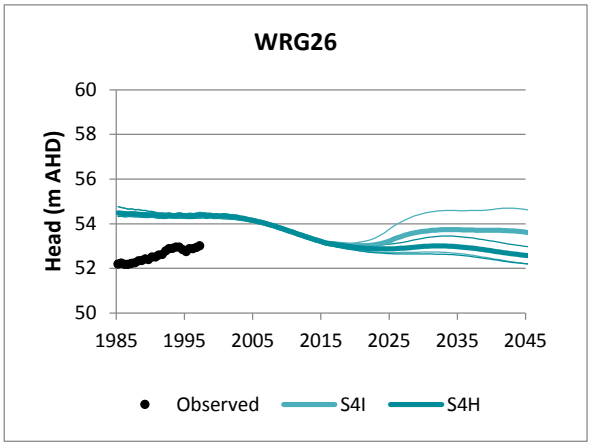
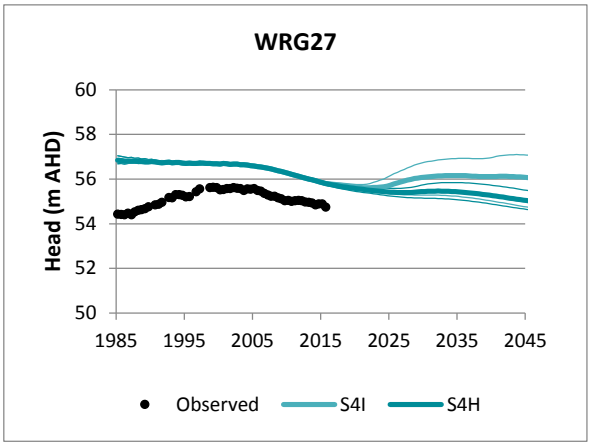
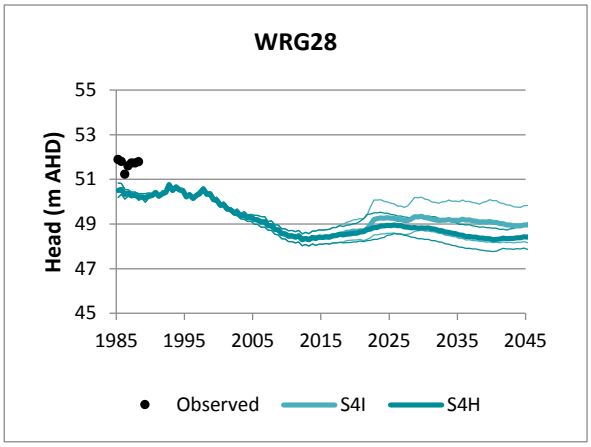
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H

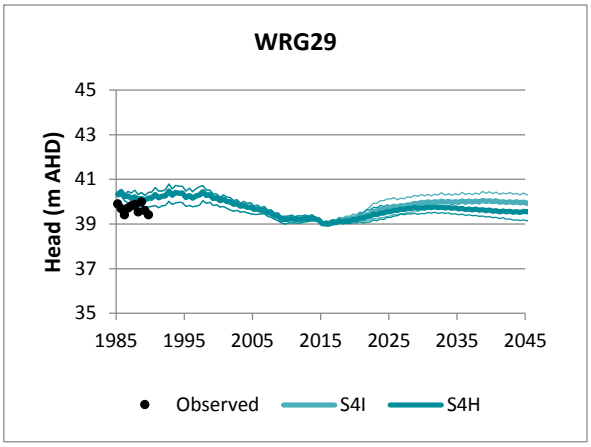

WRG22
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H

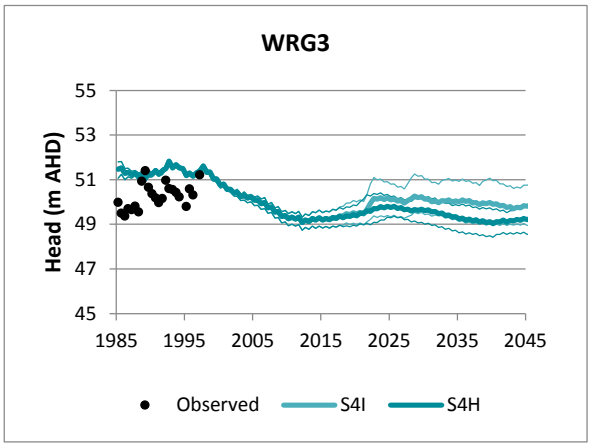

WRG23
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG26
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG27
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG28
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG29
Head (m AHD)
45
43
41
39
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


WRG3
Head (m AHD)
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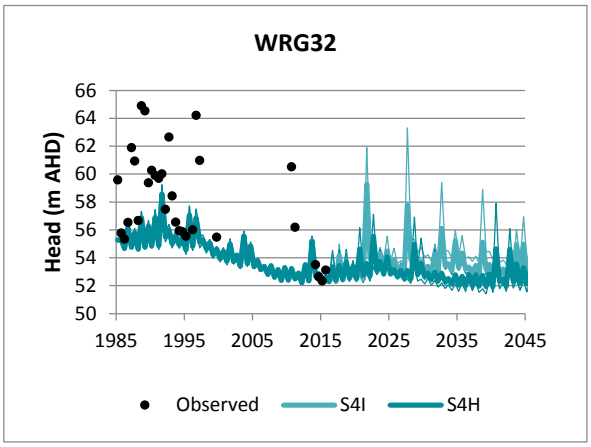
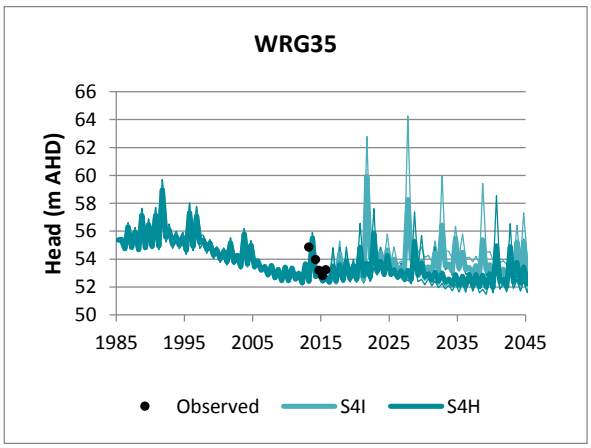
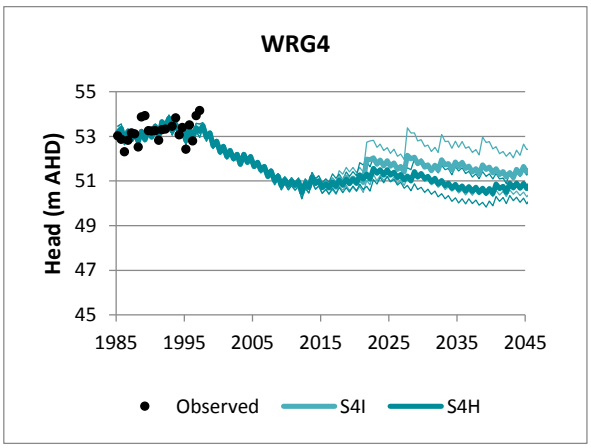
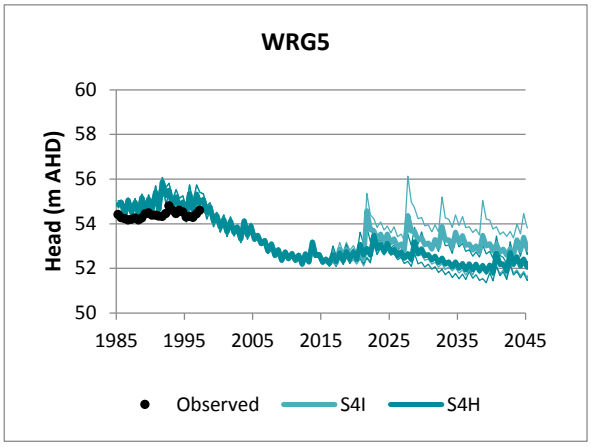
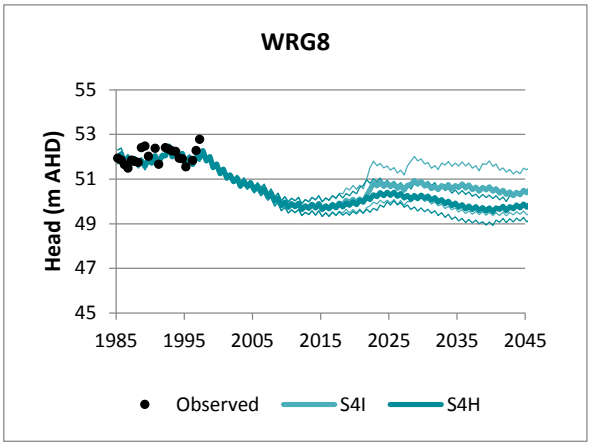
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H

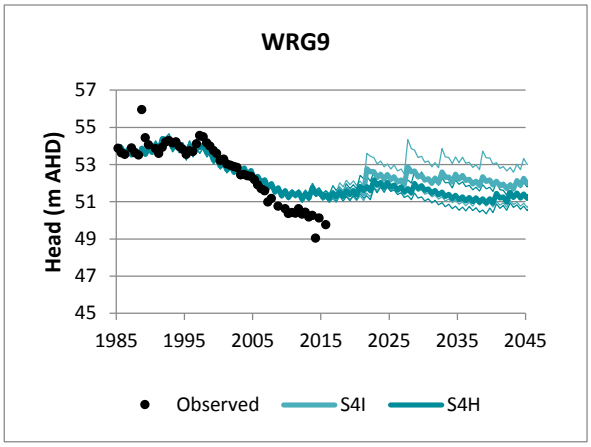

WRG32
Head (m AHD)
66
64
62
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H

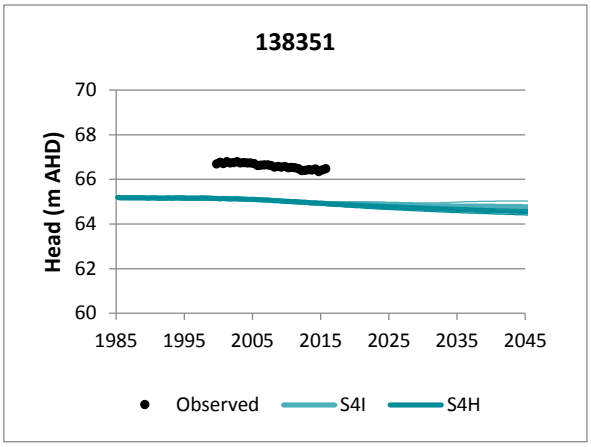

WRG35
Head (m AHD)
66
64
62
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H

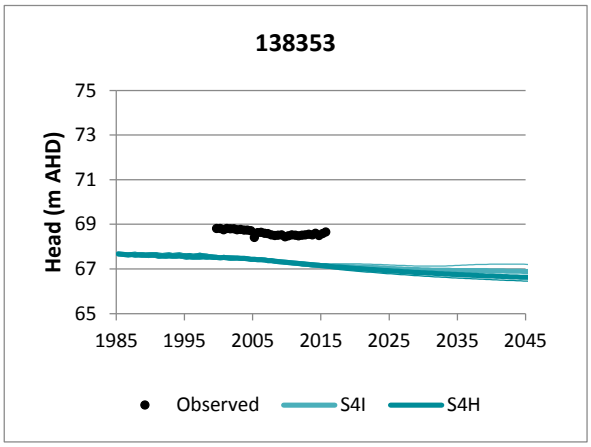

WRG4
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H

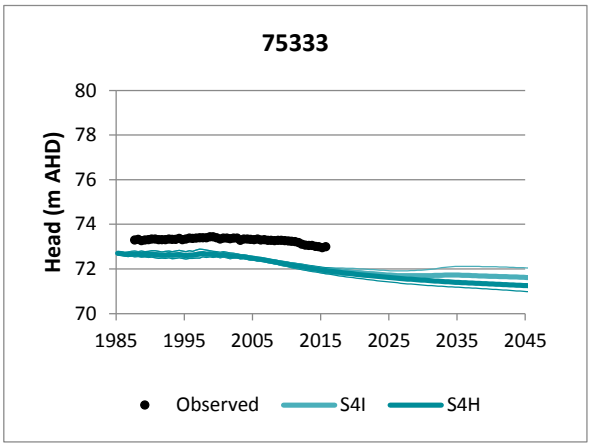

WRG5
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H

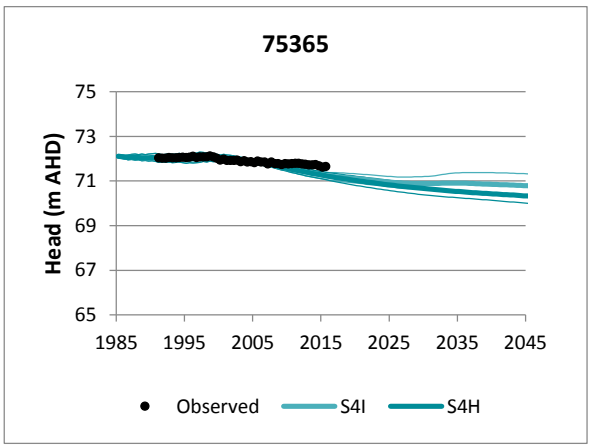

WRG8
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H

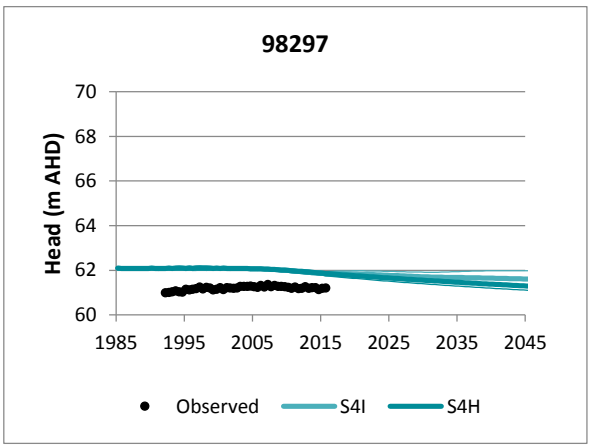

WRG9
Head (m AHD)
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


138351
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H


138353
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H

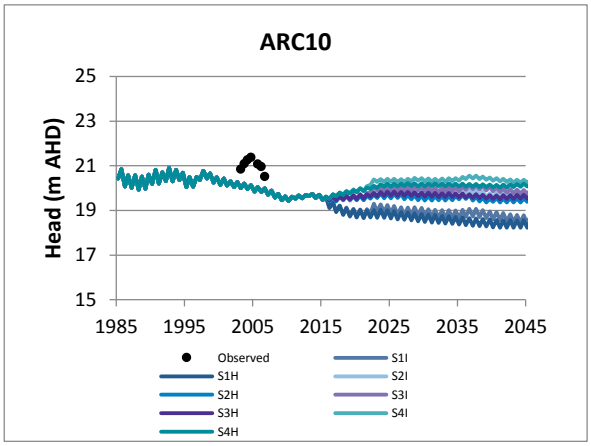

75333
Head (m AHD)
80
78
76
74
72
70
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H

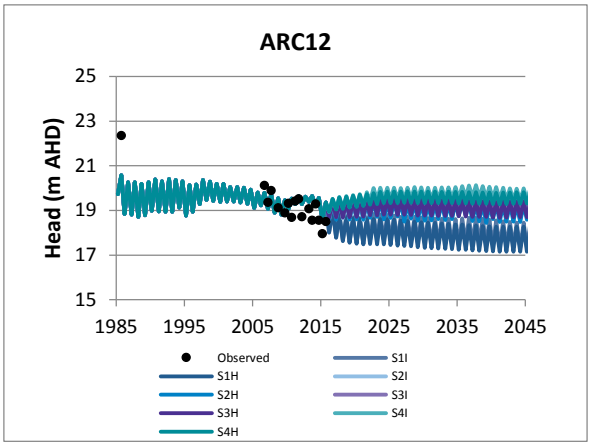

75365
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H

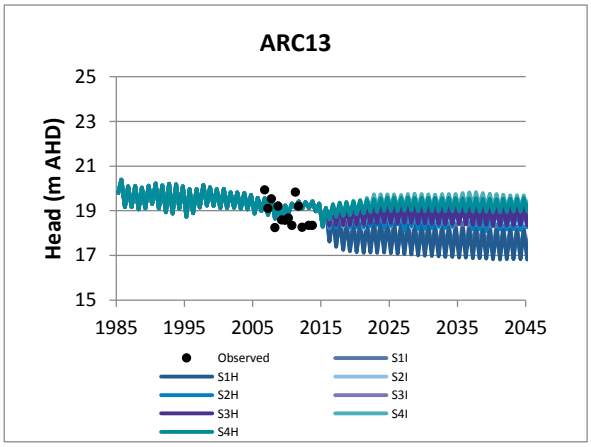

98297
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S4I
S4H

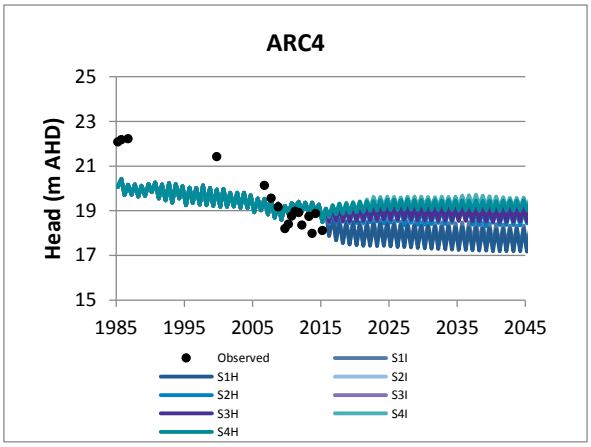
H. Average hydrograph projections for all extraction scenarios with both intermediate and high carbon emission climates

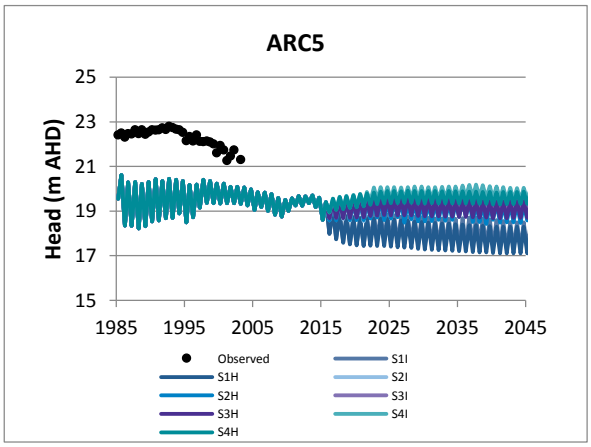
The following section shows the average (thick line) projected groundwater levels for each of the extraction scenarios with both intermediate and high carbon emission climate projections.

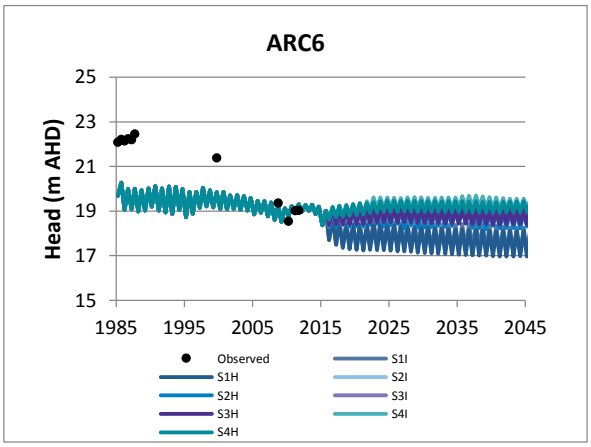

ARC10
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

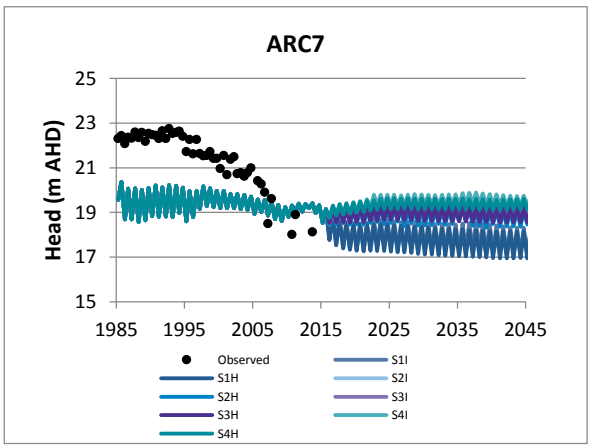

ARC12
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

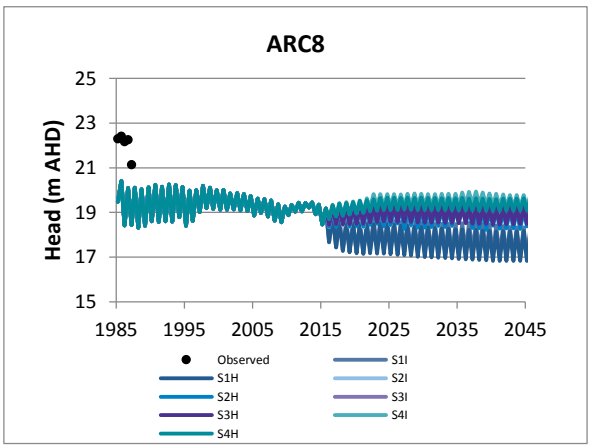

ARC13
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

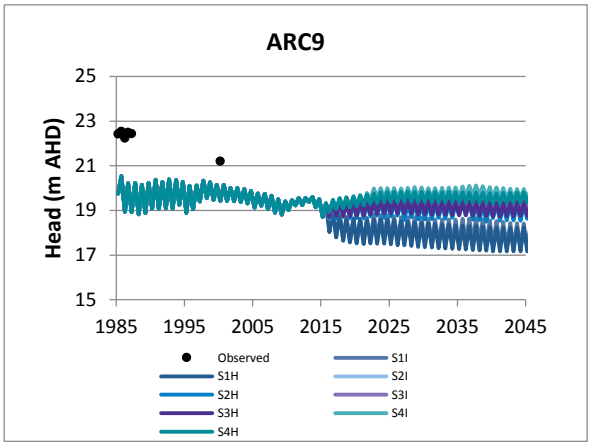

ARC4
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

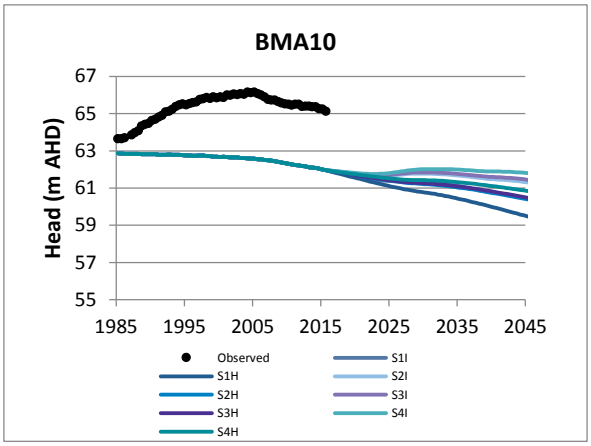

ARC5
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

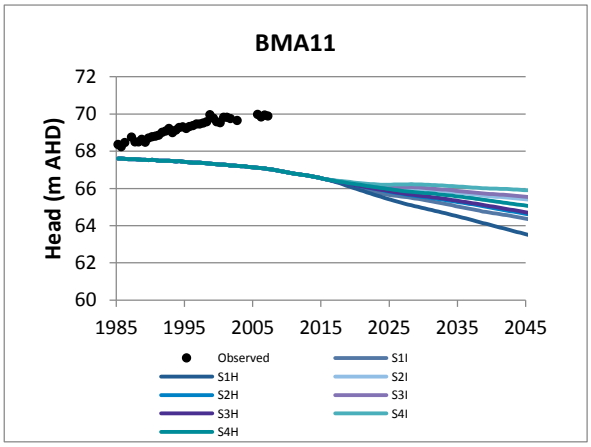

ARC6
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

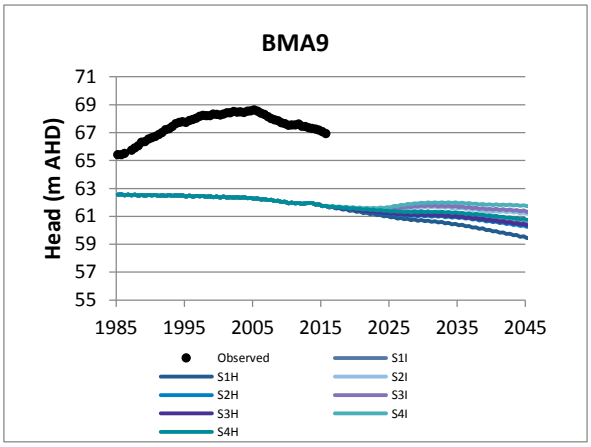

ARC7
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

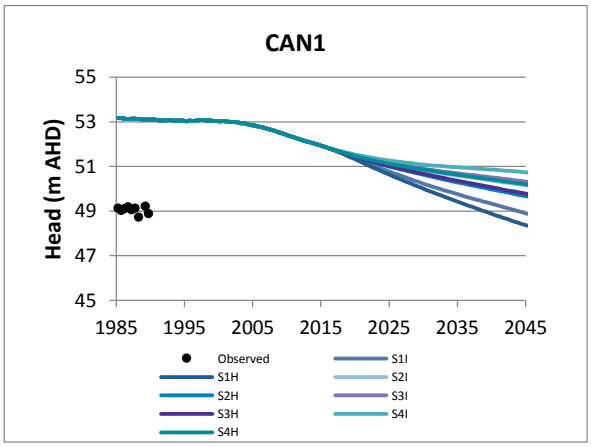

ARC8
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

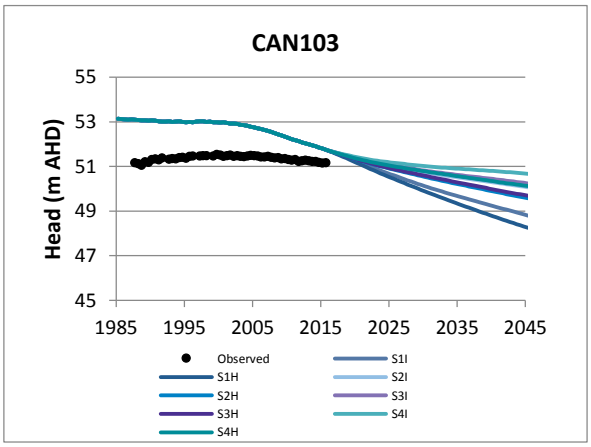

ARC9
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

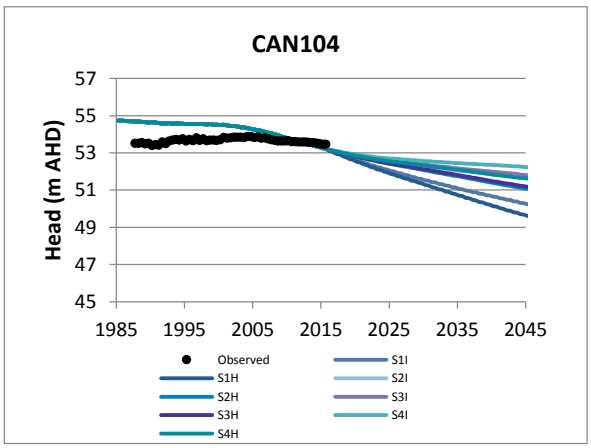

BMA10
Head (m AHD)
67
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

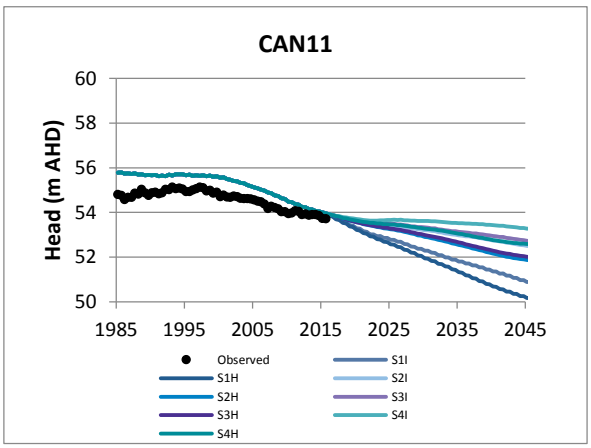

BMA11
Head (m AHD)
72
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

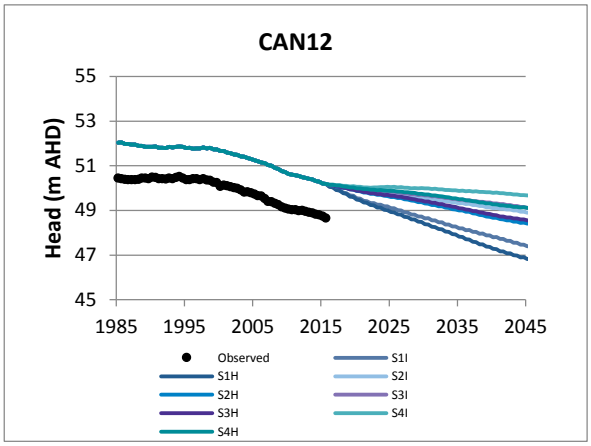

BMA9
Head (m AHD)
71
69
67
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

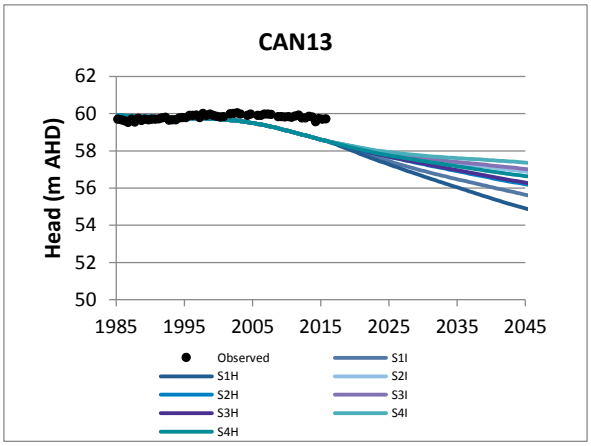

CAN1
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

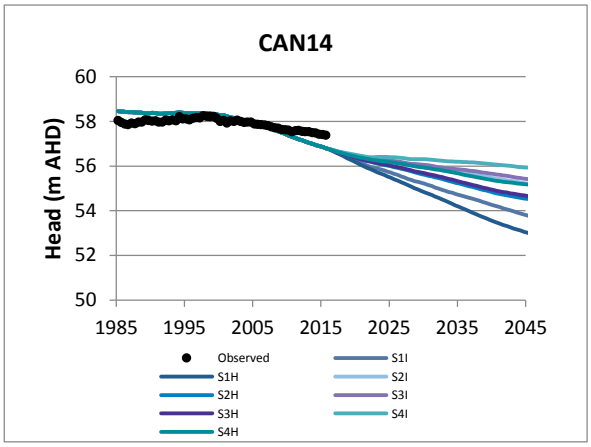

CAN103
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

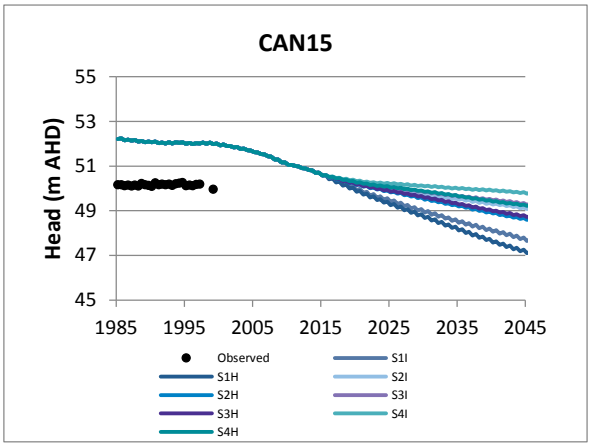

CAN104
Head (m AHD)
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

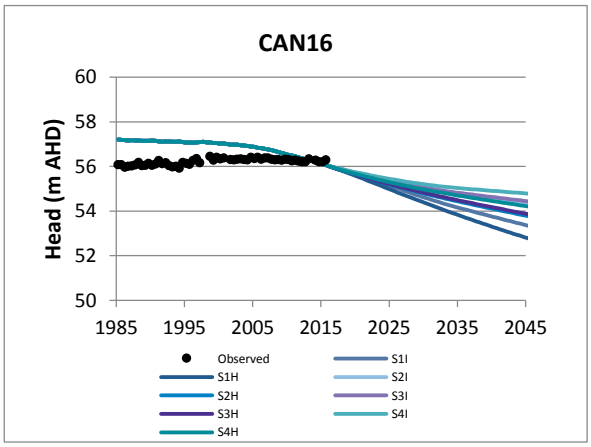

CAN11
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

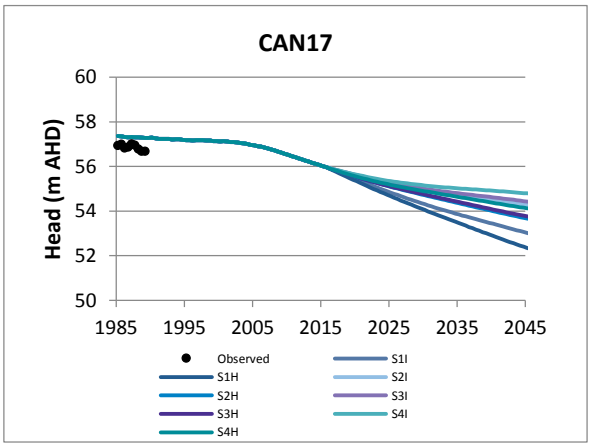

CAN12
Head (m AHD)
55
53
51
49
47
45
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

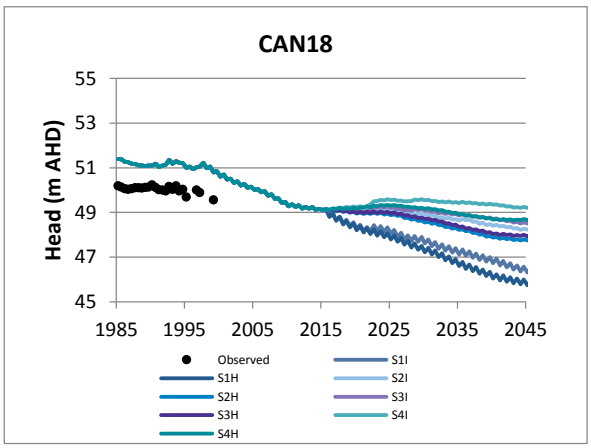

CAN13
Head (m AHD)
62
60
58
56
54
52
50
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

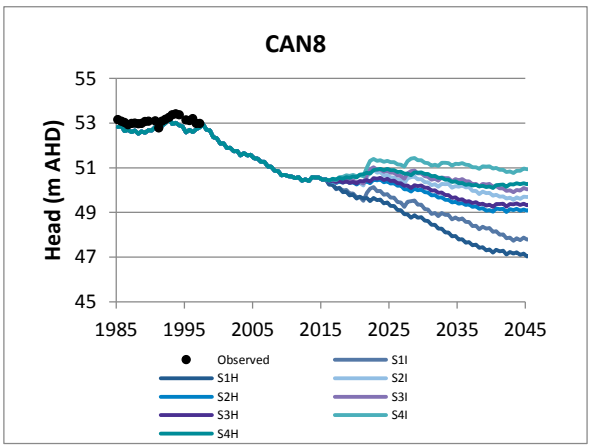

CAN14
Head (m AHD)
60
58
56
54
52
50
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

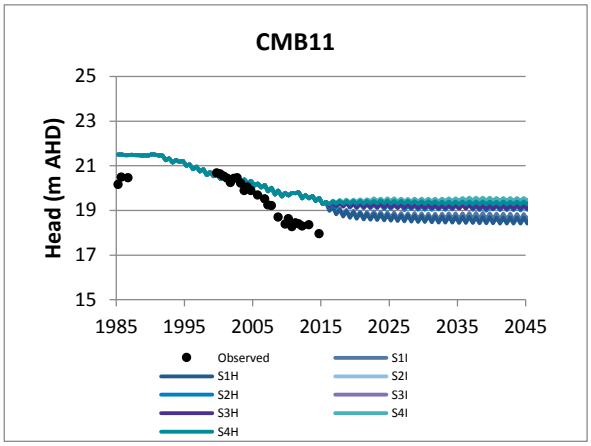

CAN15
Head (m AHD)
55
53
51
49
47
45
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

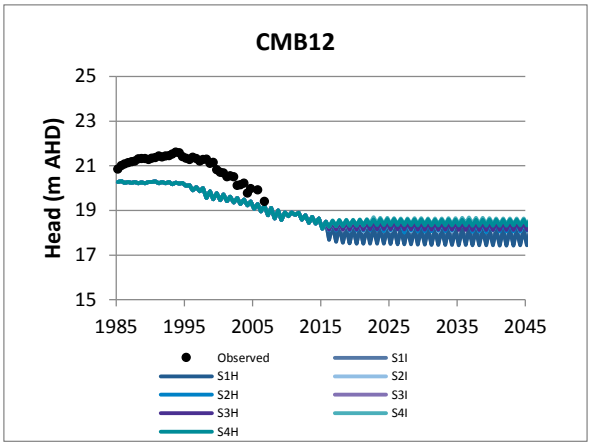

CAN16
Head (m AHD)
60
58
56
54
52
50
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

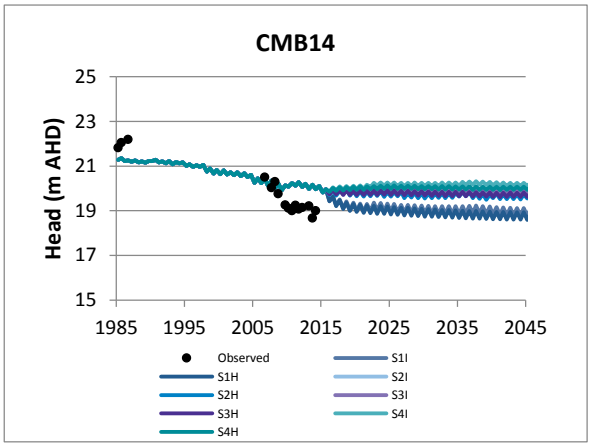

CAN17
Head (m AHD)
60
58
56
54
52
50
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

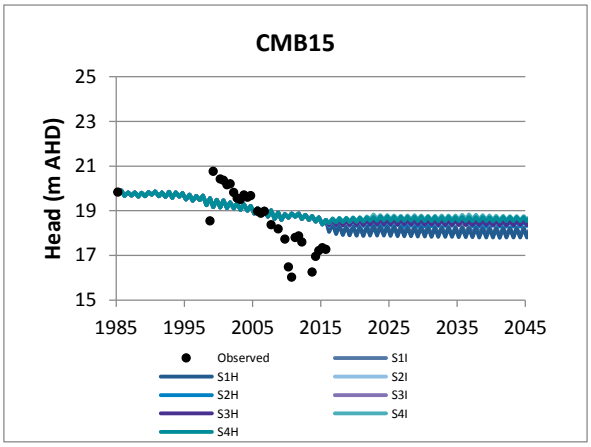

CAN18
Head (m AHD)
55
53
51
49
47
45
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

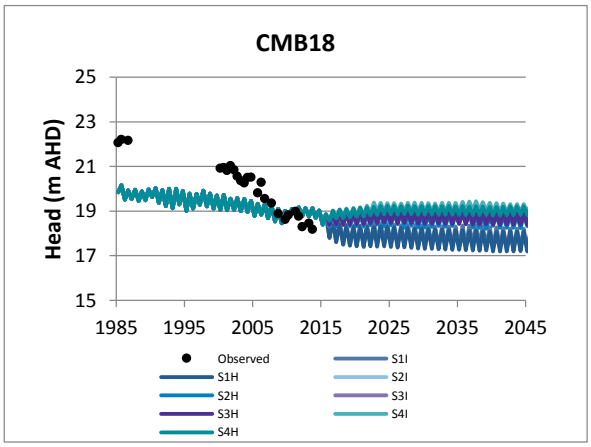

CAN8
Head (m AHD)
55
53
51
49
47
45
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

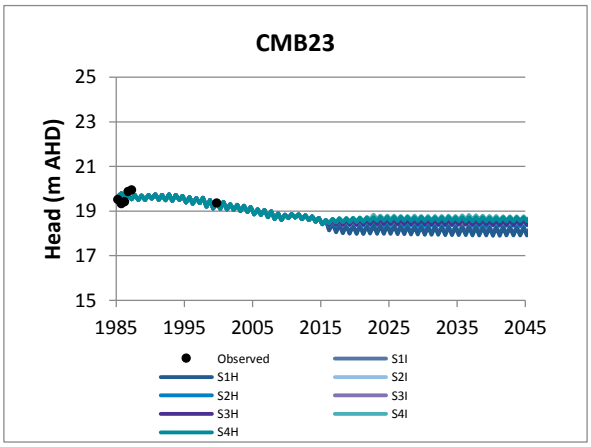

CMB11
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

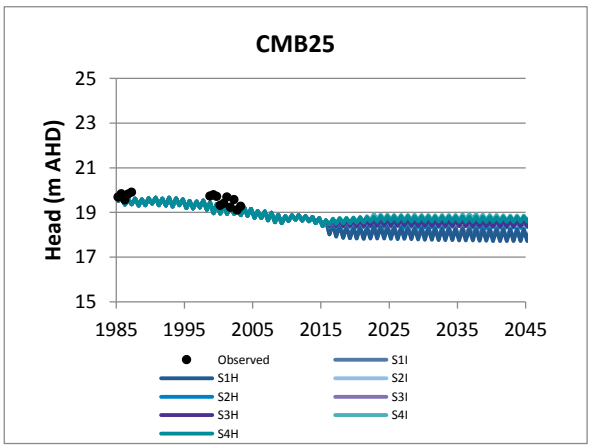

CMB12
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

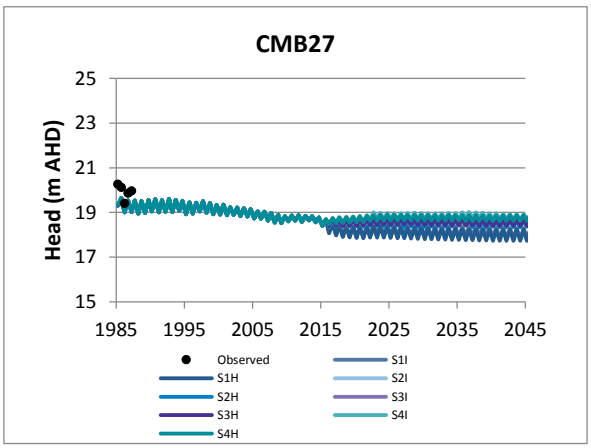

CMB14
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

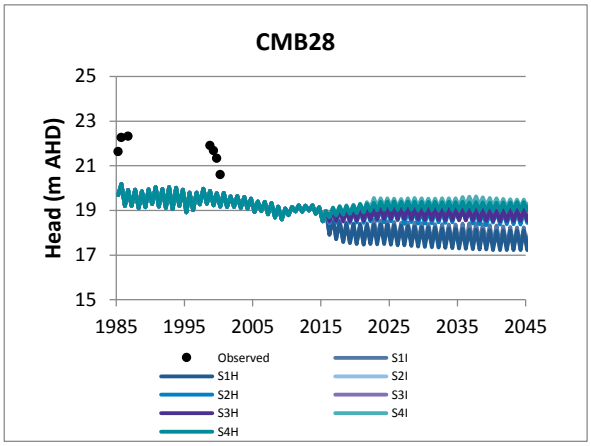

CMB15
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

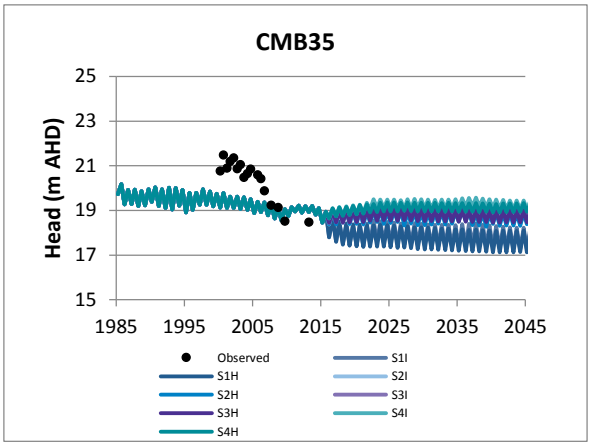

CMB18
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

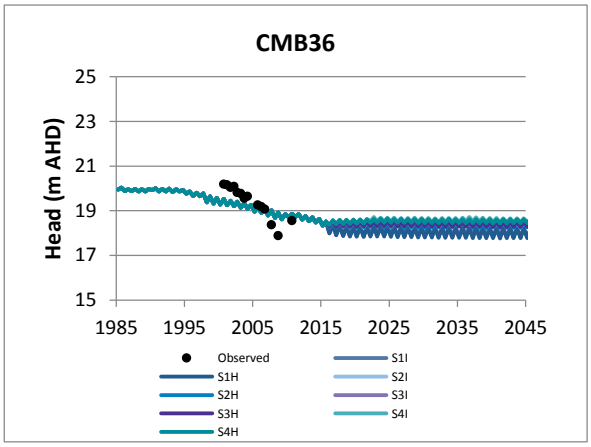

CMB23
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

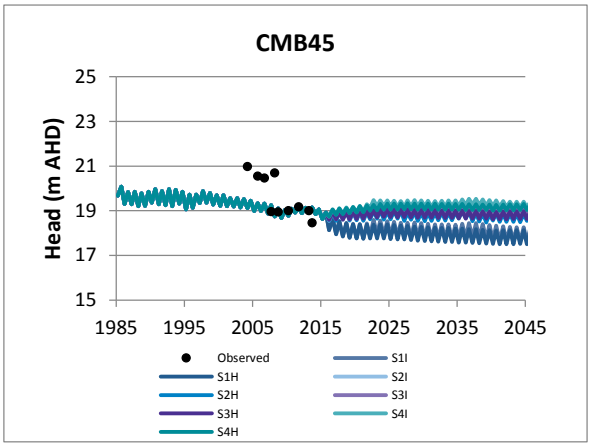

CMB25
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

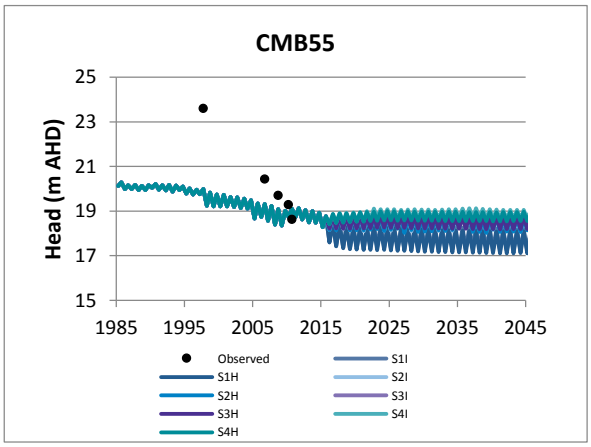

CMB27
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

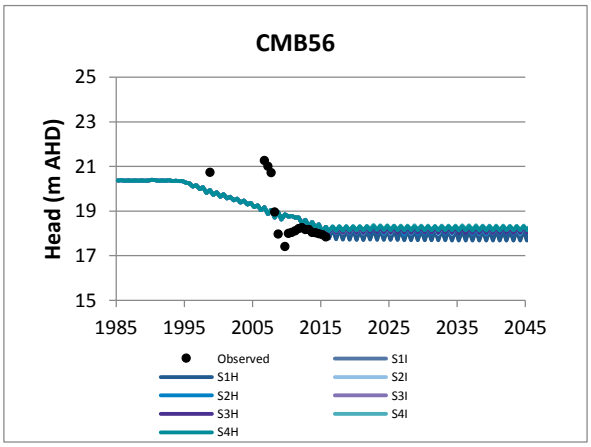

CMB28
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

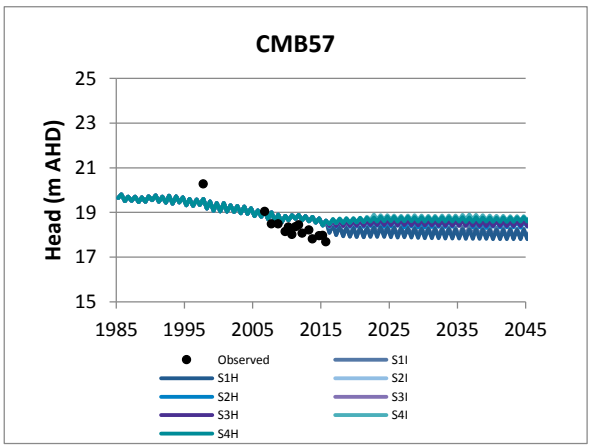

CMB35
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

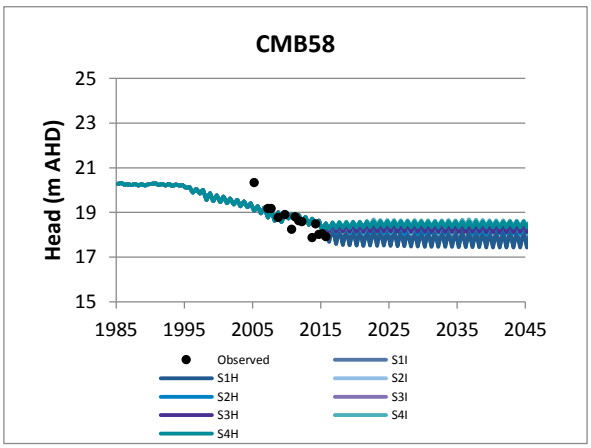

CMB36
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

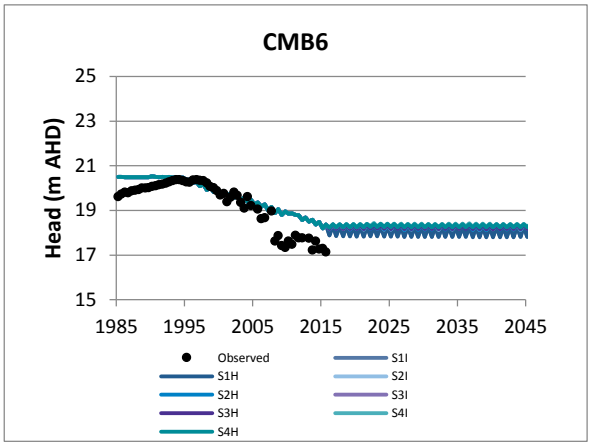

CMB45
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

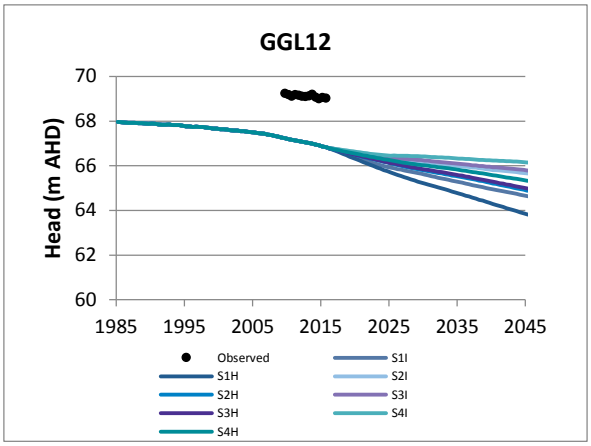

CMB55
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

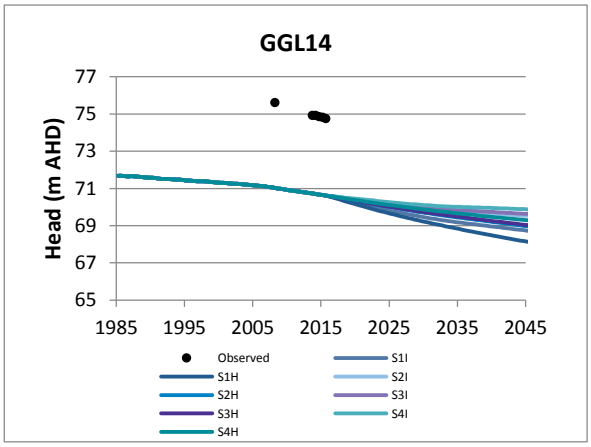

CMB56
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

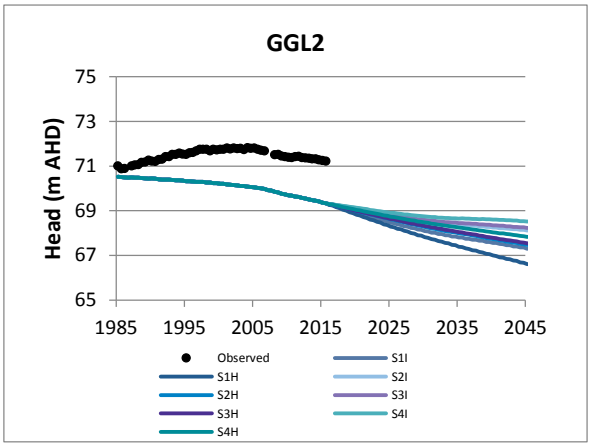

CMB57
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

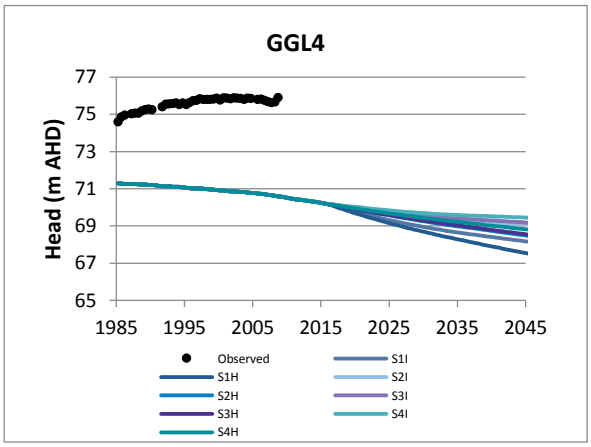

CMB58
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

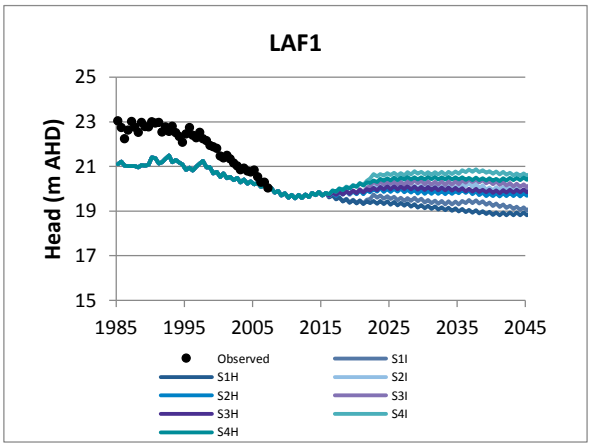

CMB6
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

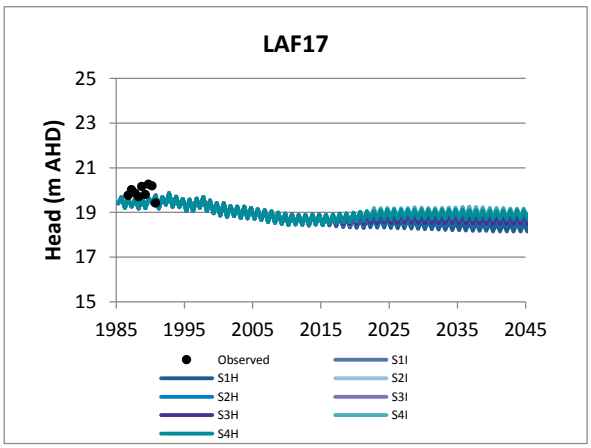

GGL12
Head (m AHD)
70
68
66
64
62
60
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

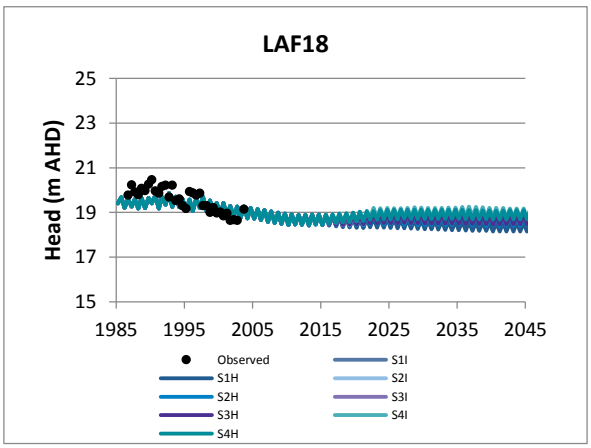

GGL14
Head (m AHD)
77
75
73
71
69
67
65
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

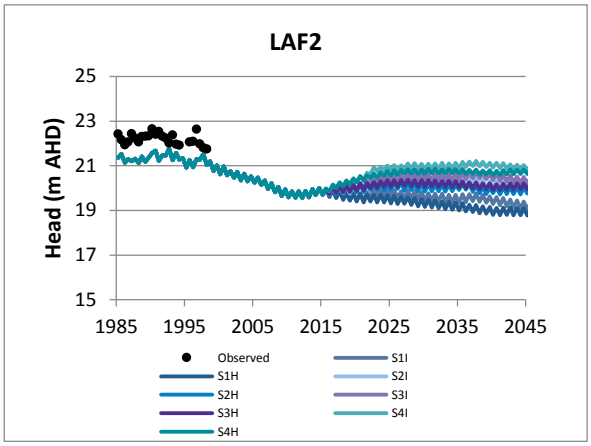

GGL2
Head (m AHD)
75
73
71
69
67
65
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

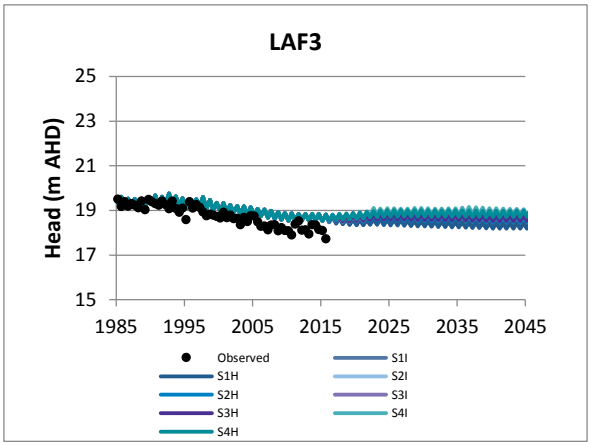

GGL4
Head (m AHD)
77
75
73
71
69
67
65
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

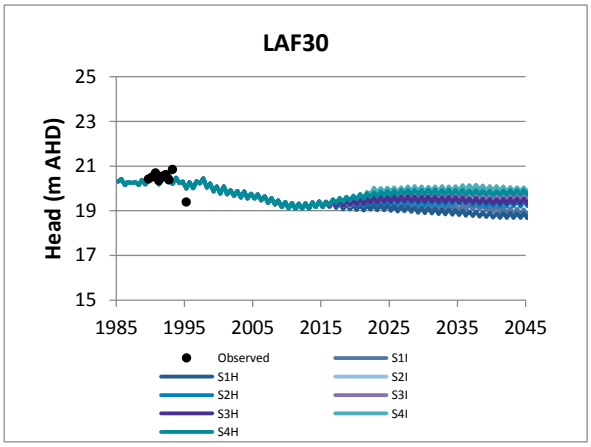

LAF1
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

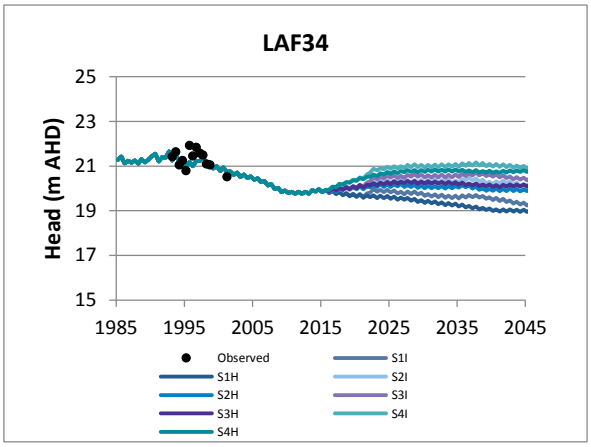

LAF17
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

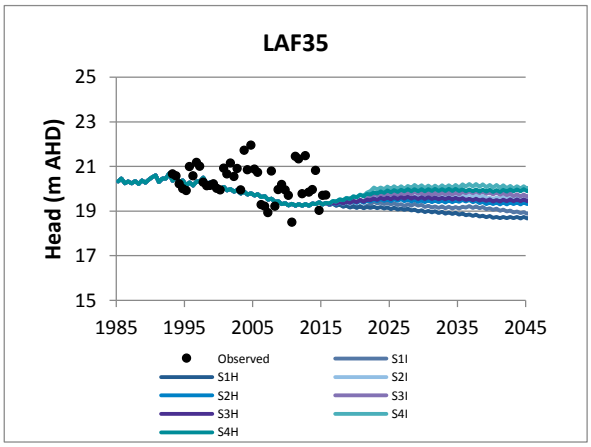

LAF18
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

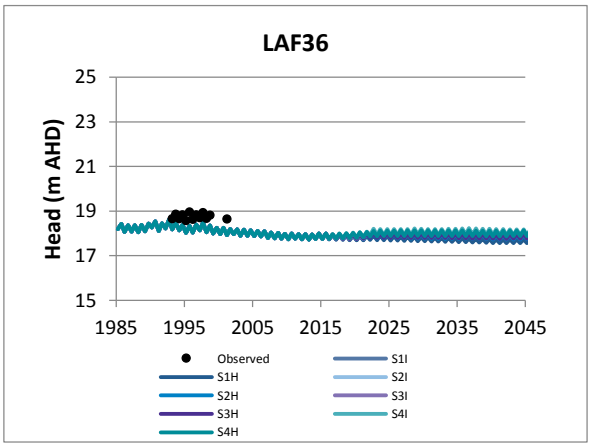

LAF2
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

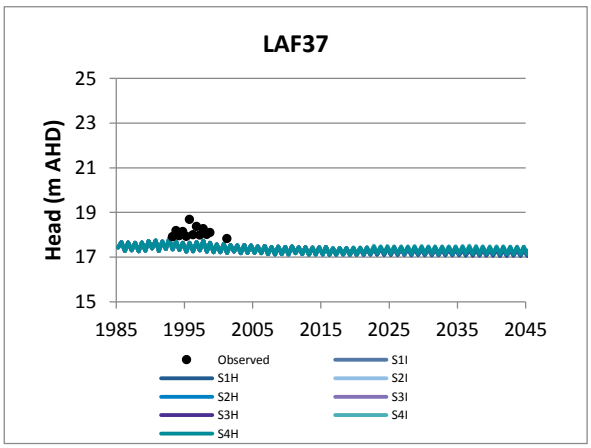

LAF3
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

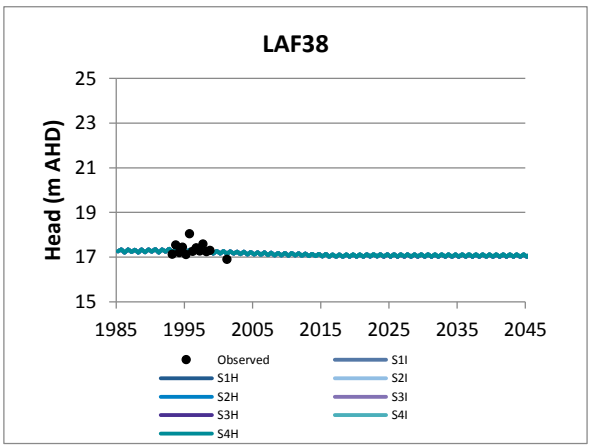

LAF30
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

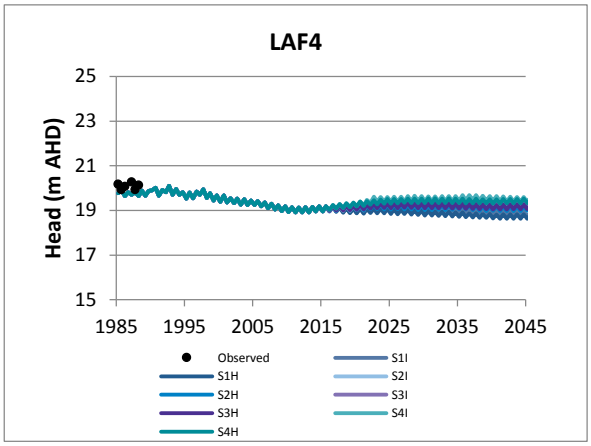

LAF34
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

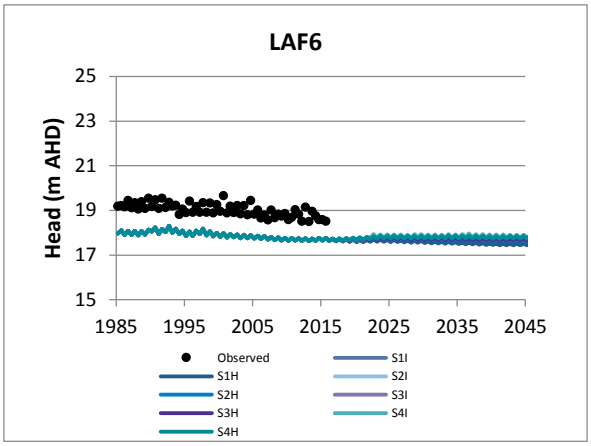

LAF35
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

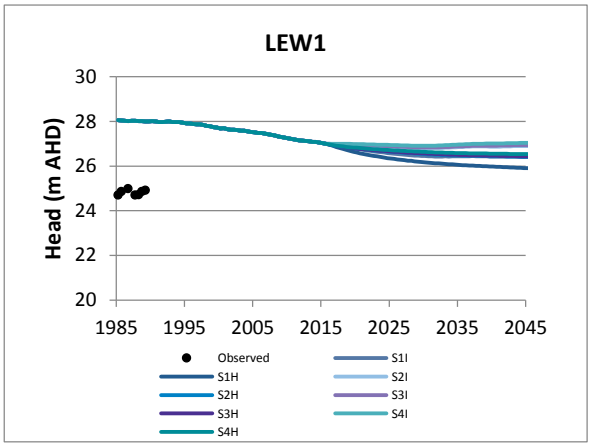

LAF36
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

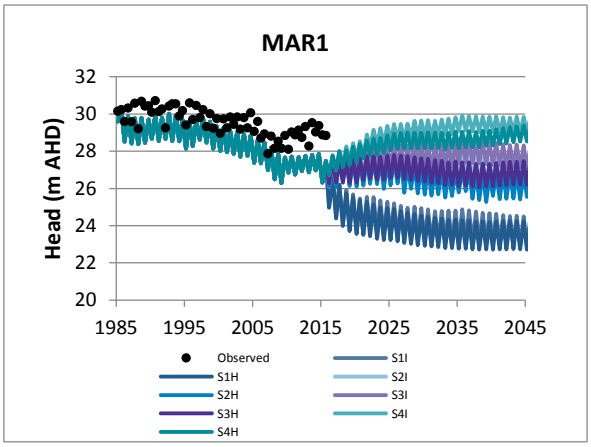

LAF37
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

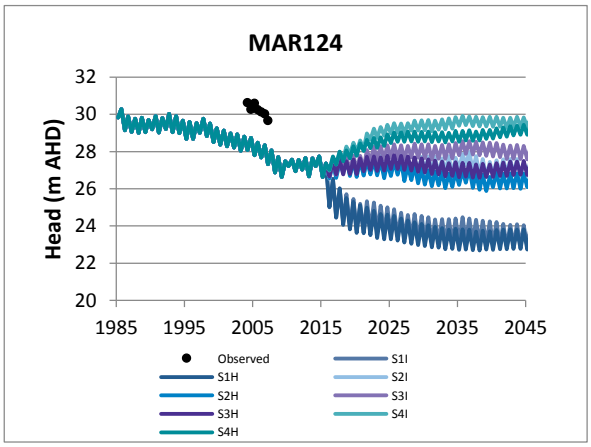

LAF38
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

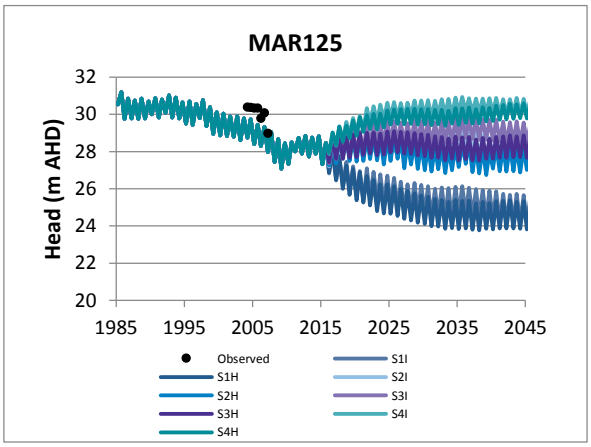

LAF4
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

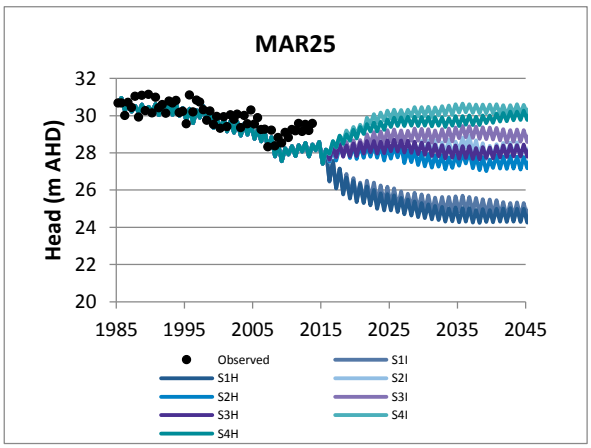

LAF6
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

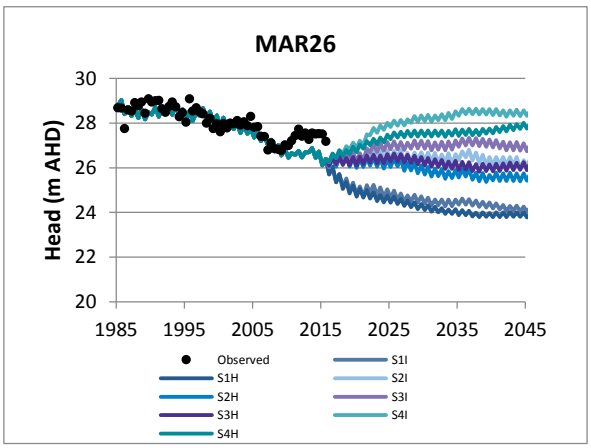

LEW1
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

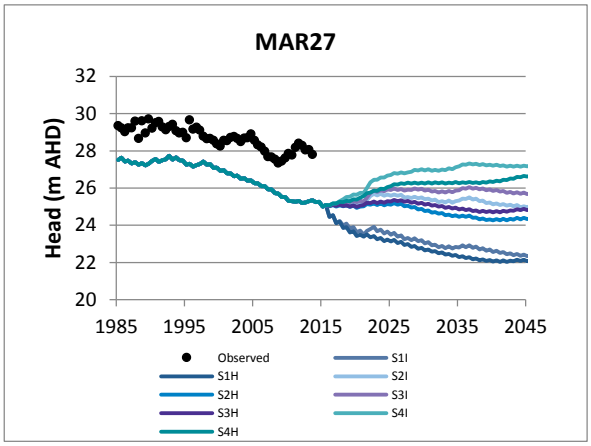

MAR1
Head (m AHD)
32
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

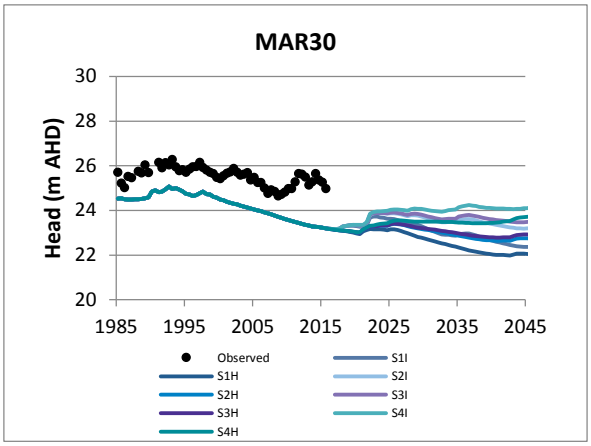

MAR124
Head (m AHD)
32
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

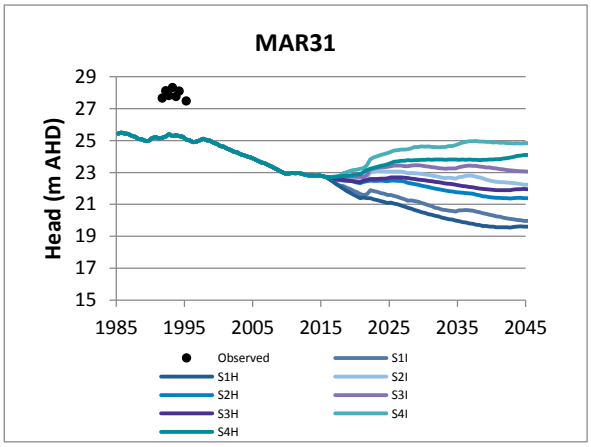

MAR125
Head (m AHD)
32
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

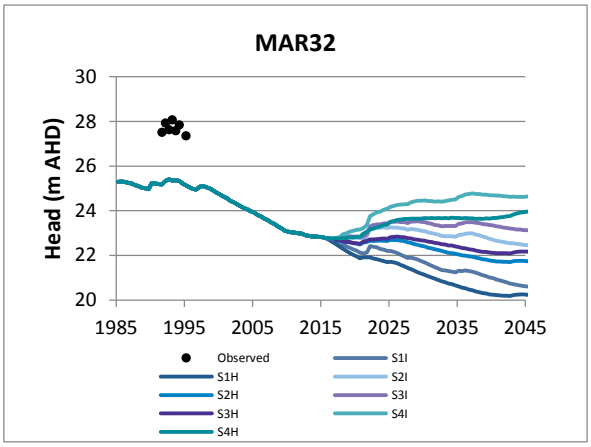

MAR25
Head (m AHD)
32
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

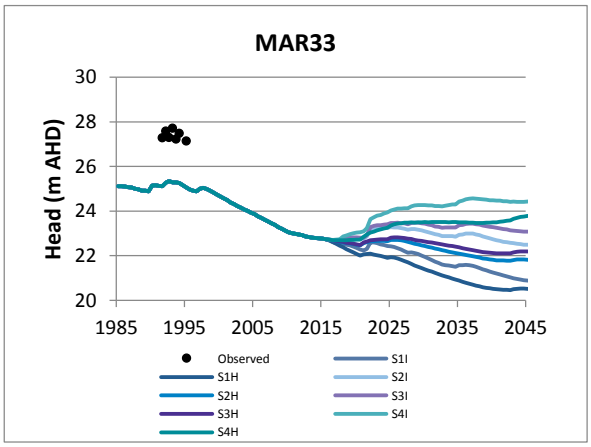

MAR26
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

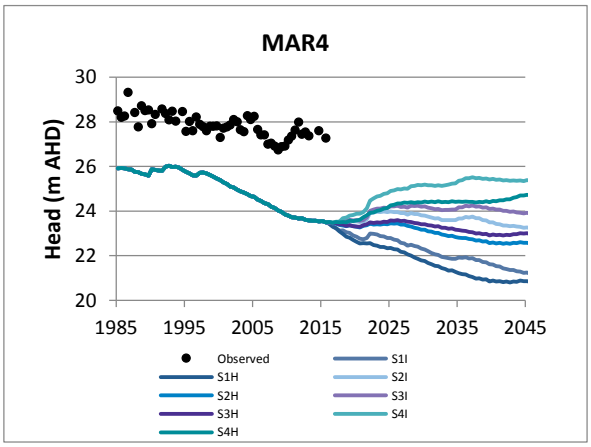

MAR27
Head (m AHD)
32
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

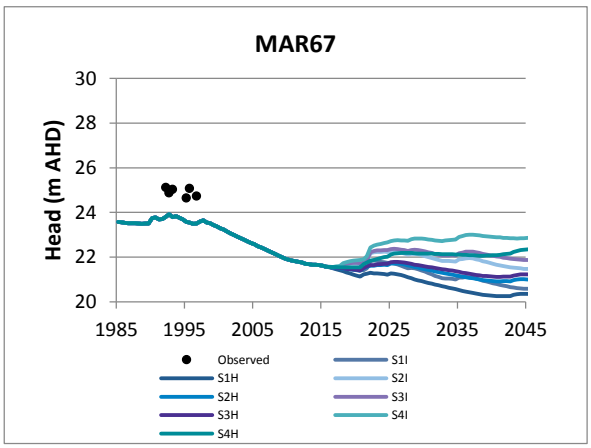

MAR30
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

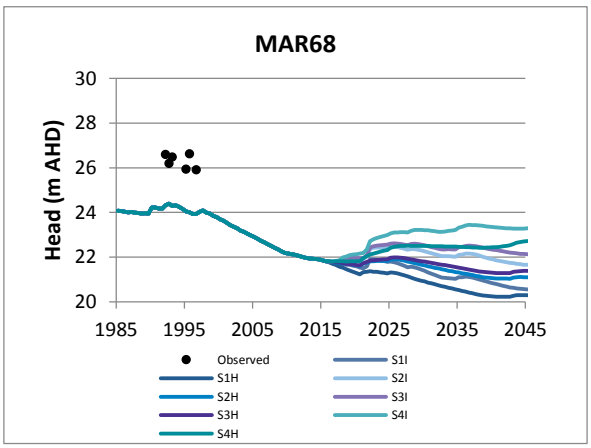

MAR31
Head (m AHD)
29
27
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

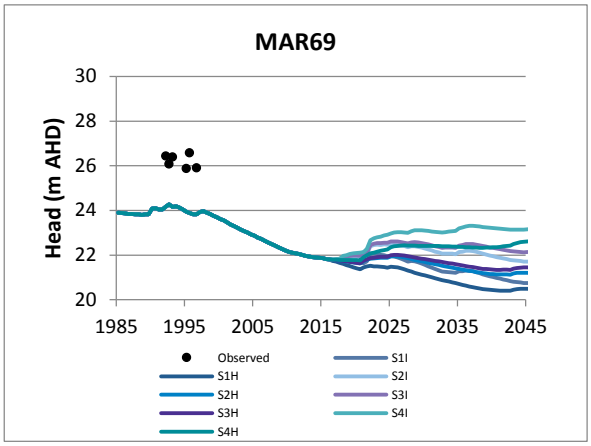

MAR32
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

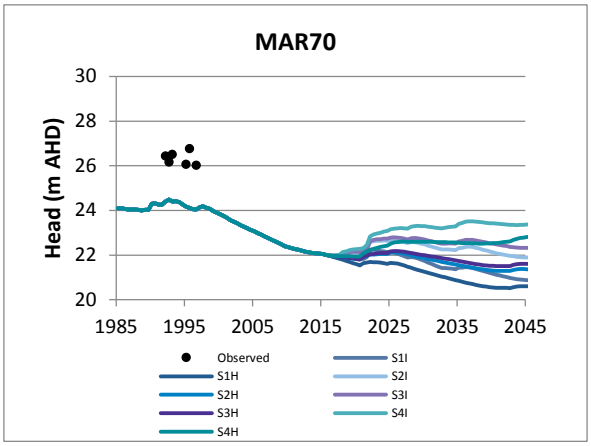

MAR33
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

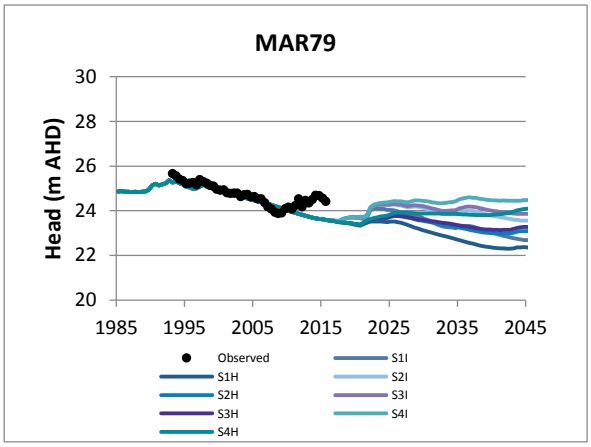

MAR4
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

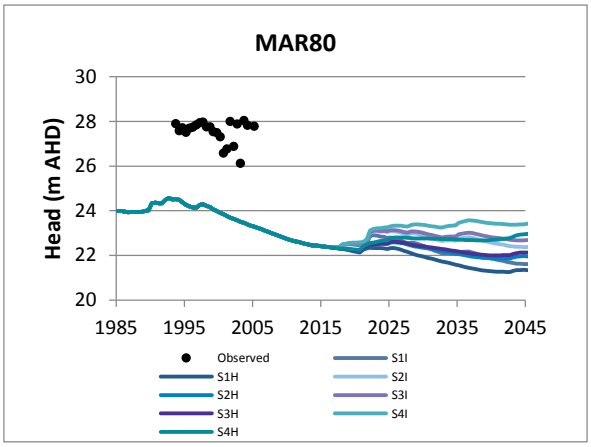

MAR67
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

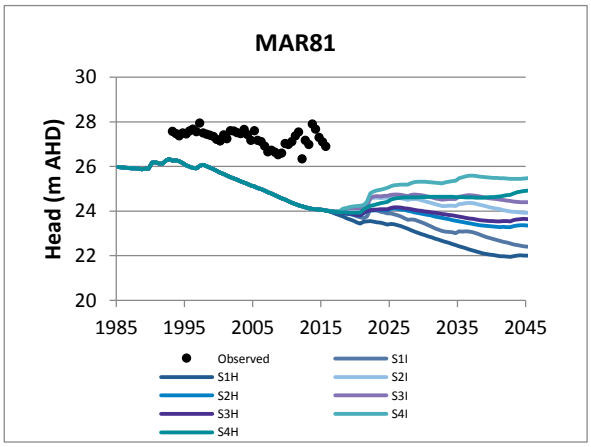

MAR68
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

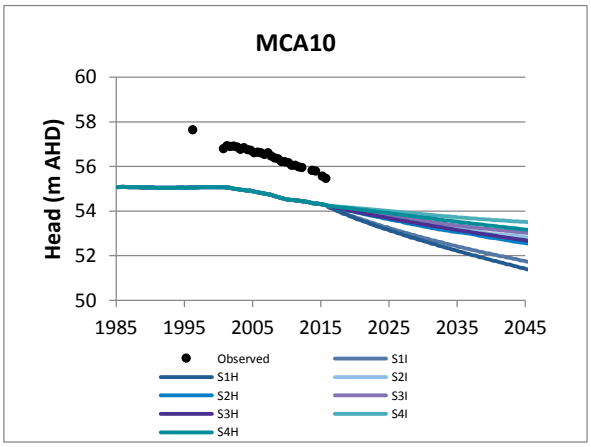

MAR69
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

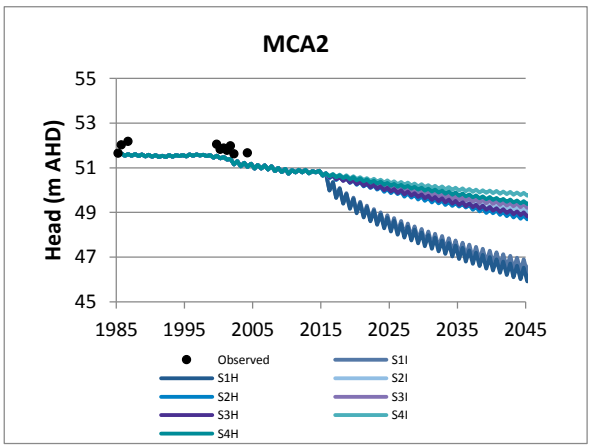

MAR70
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

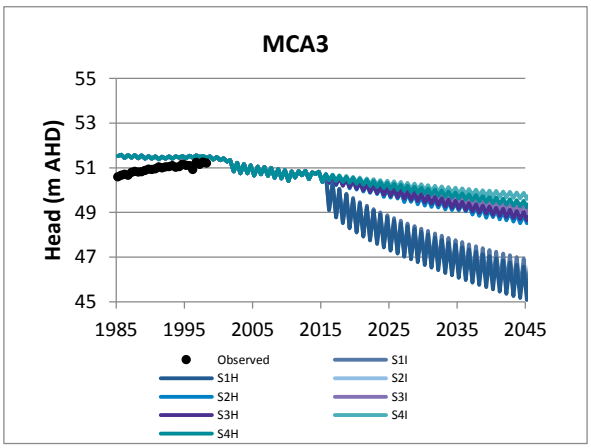

MAR79
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

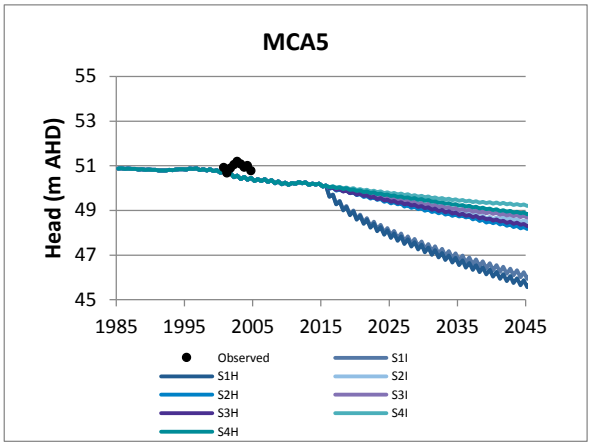

MAR80
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

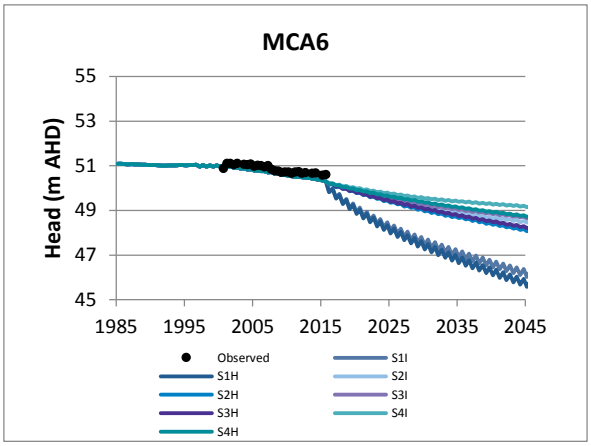

MAR81
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MCA10
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MCA2
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MCA3
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MCA5
Head (m AHD)
55
53
51
49
47
45
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MCA6
Head (m AHD)
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53
51
49
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1985 1995 2005 2015 2025 2035 2045
Observed
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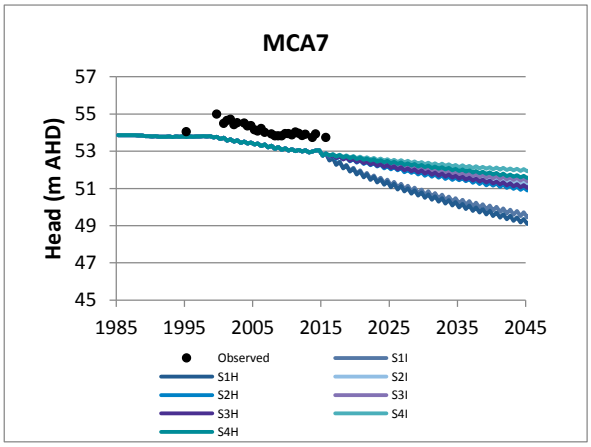
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MCA7
Head (m AHD)
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51
49
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1985 1995 2005 2015 2025 2035 2045
Observed
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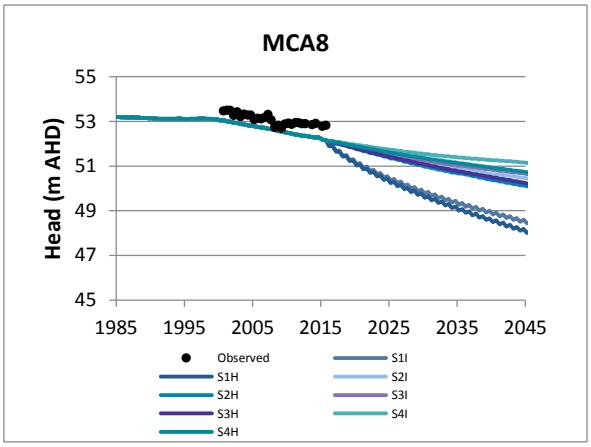
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MCA8
Head (m AHD)
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1985 1995 2005 2015 2025 2035 2045
Observed
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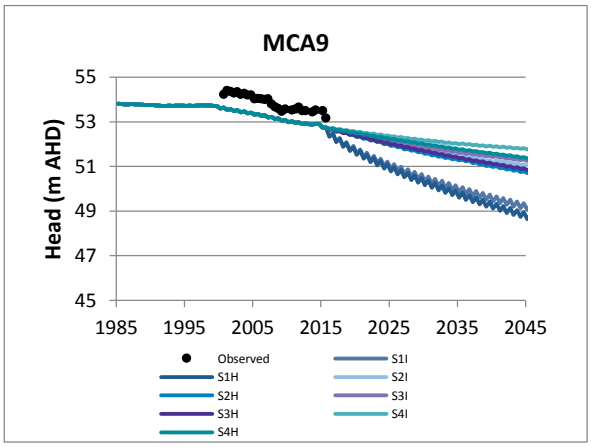
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MCA9
Head (m AHD)
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53
51
49
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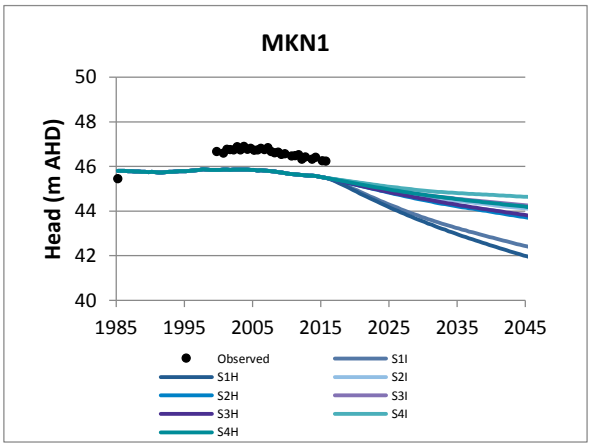
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN1
Head (m AHD)
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48
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44
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1985 1995 2005 2015 2025 2035 2045
Observed
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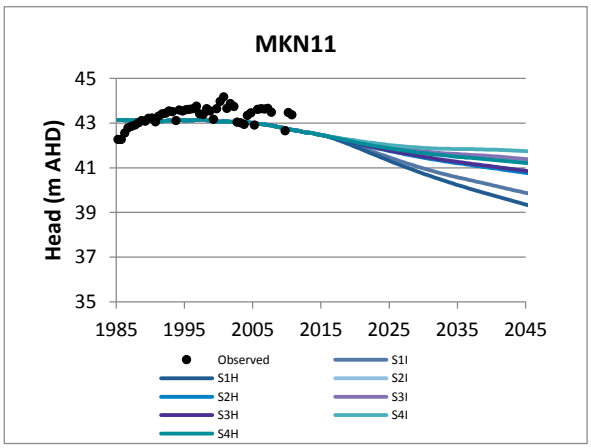
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN11
Head (m AHD)
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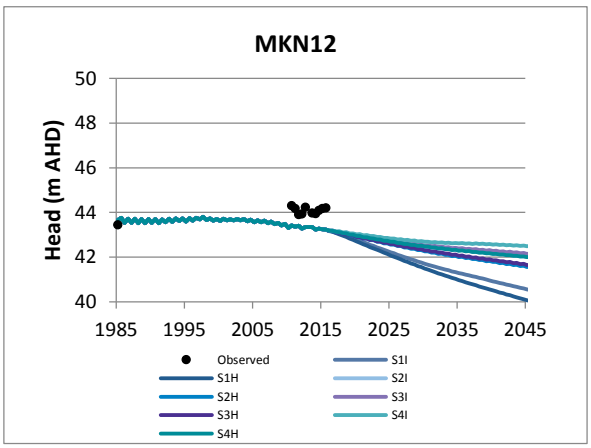
43
41
39
37
35
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN12
Head (m AHD)
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48
46
44
42
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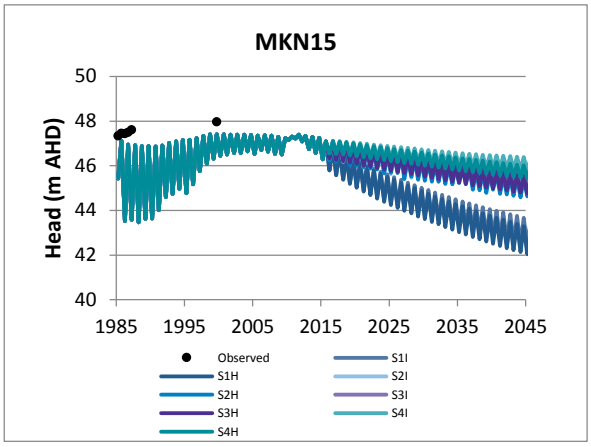
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN15
Head (m AHD)
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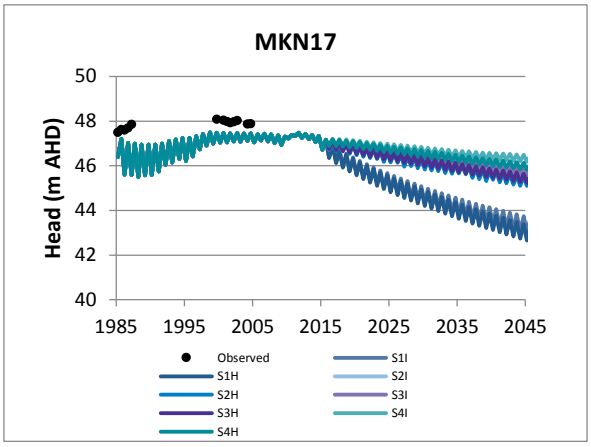
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN17
Head (m AHD)
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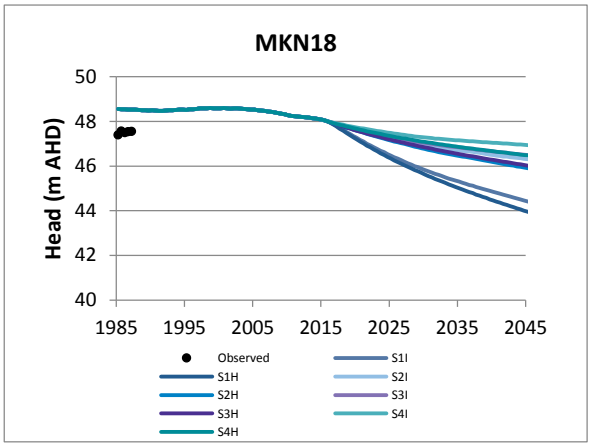
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN18
Head (m AHD)
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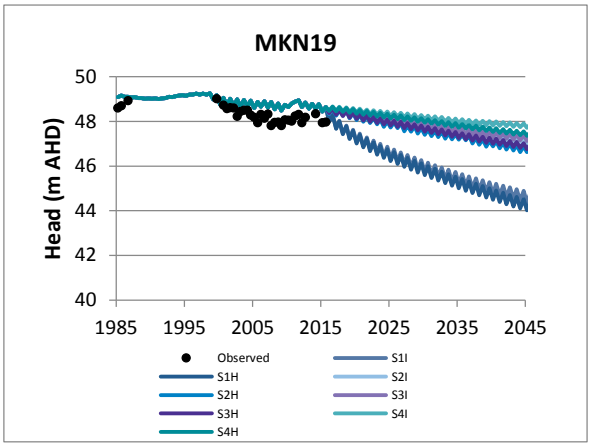
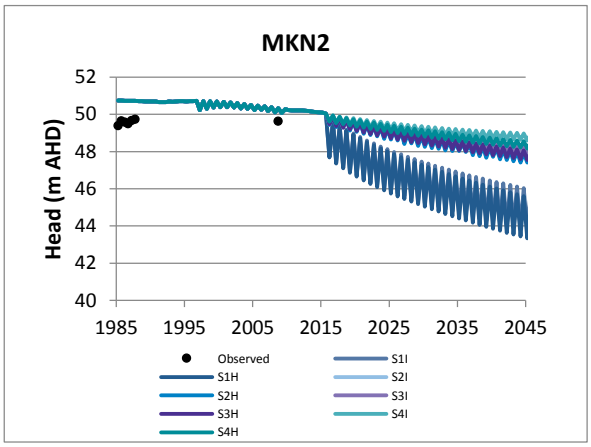
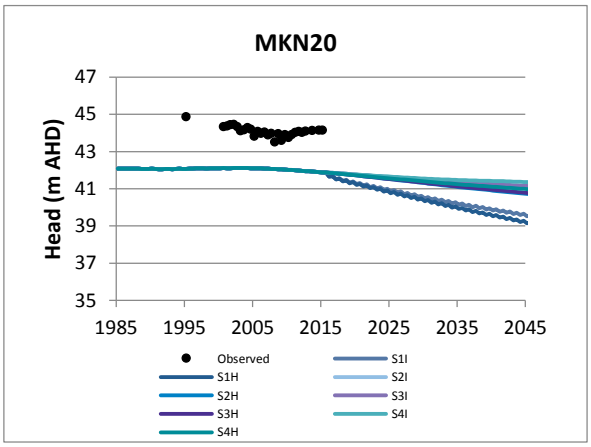
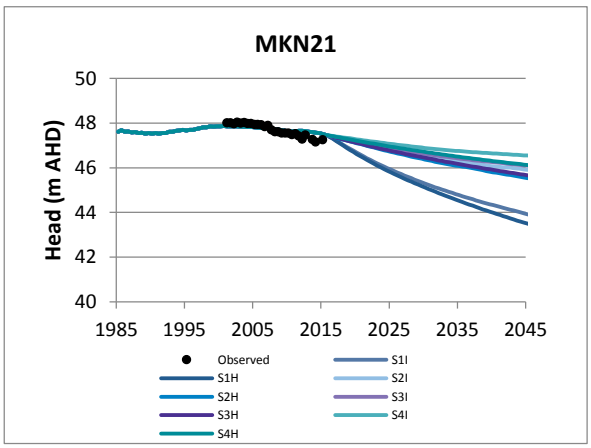
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN19
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN2
Head (m AHD)
52
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN20
Head (m AHD)
47
45
43
41
39
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN21
Head (m AHD)
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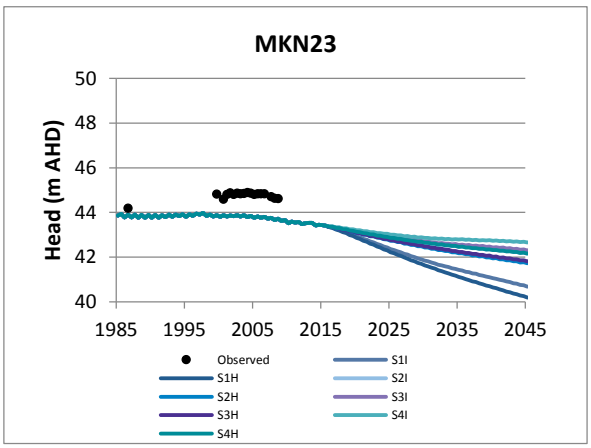
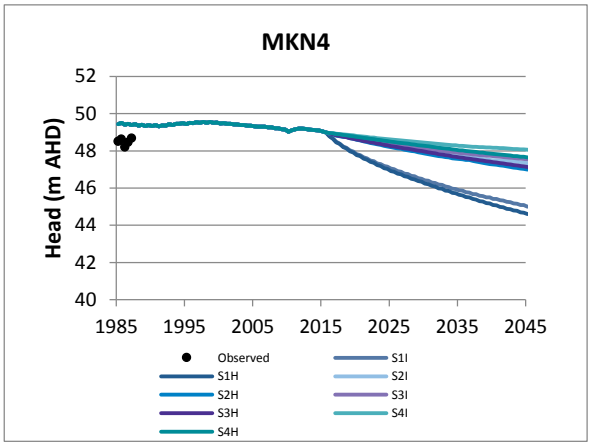
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN23
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN4
Head (m AHD)
52
50
48
46
44
42
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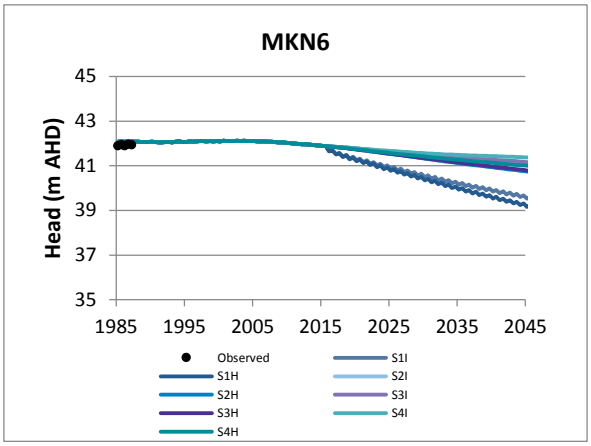
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN6
Head (m AHD)
45
43
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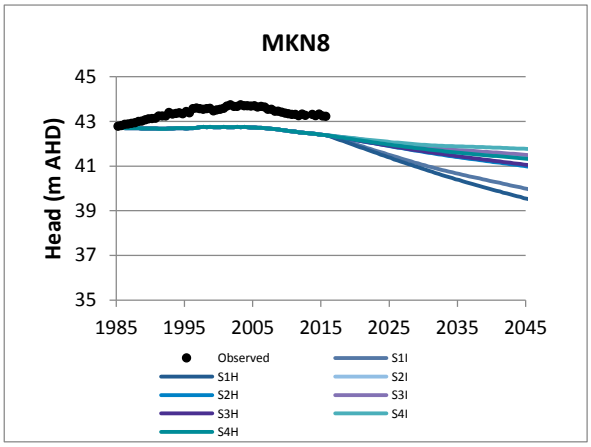
39
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


MKN8
Head (m AHD)
45
43
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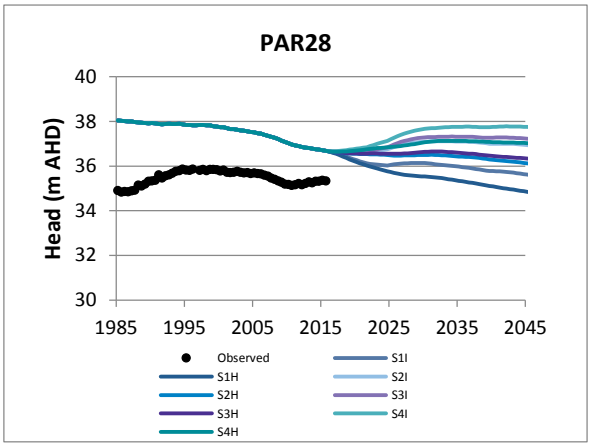
39
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PAR28
Head (m AHD)
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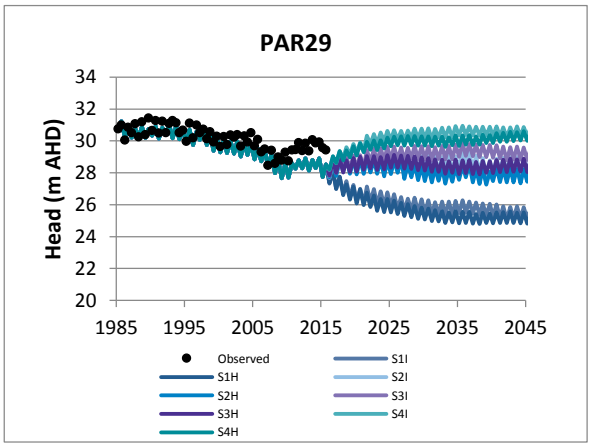
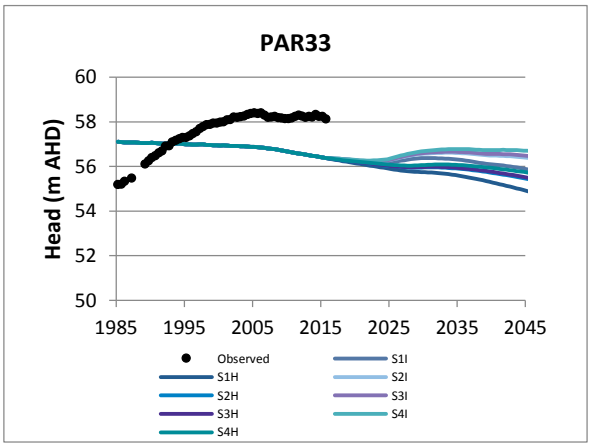
38
36
34
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PAR29
Head (m AHD)
34
32
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PAR33
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
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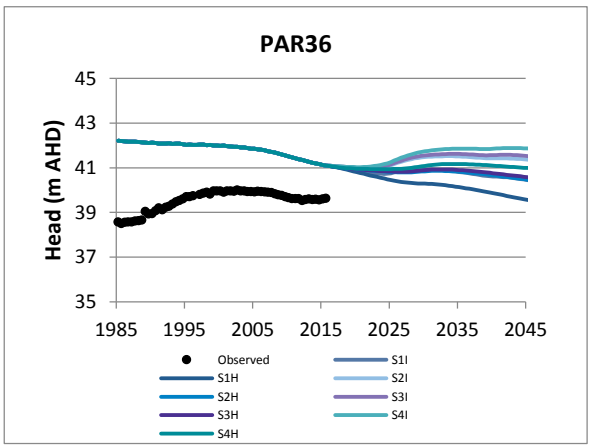
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PAR36
Head (m AHD)
45
43
41
39
37
35
1985
1995
2005
2015
2025
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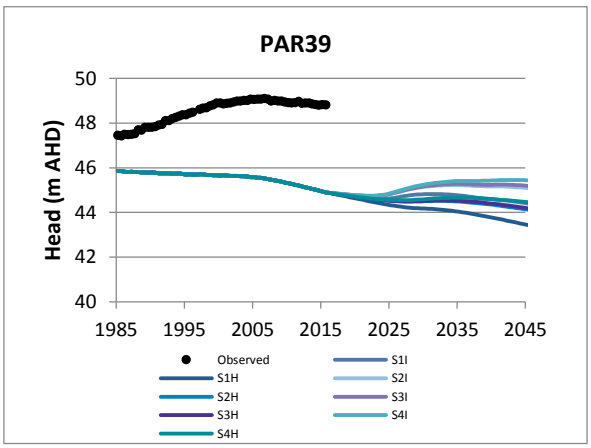
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PAR39
Head (m AHD)
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44
42
40
1985
1995
2005
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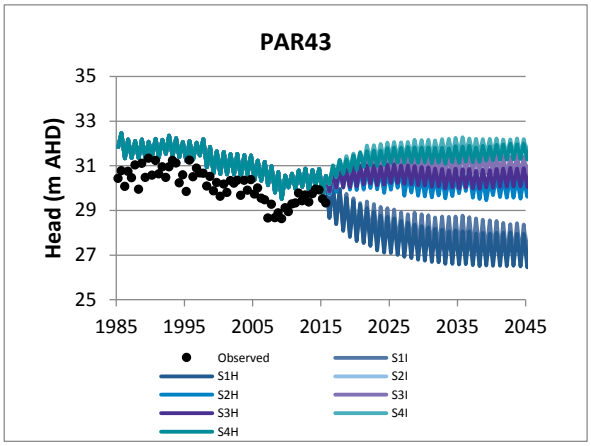
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PAR43
Head (m AHD)
35
33
31
29
27
25
1985
1995
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2045
Observed
S1H
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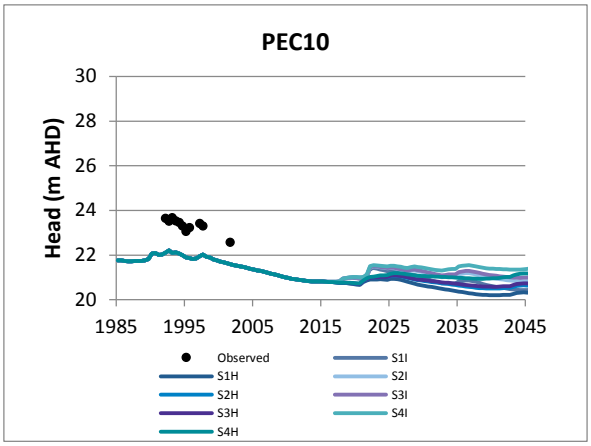
S3H
S4H
S1I
S2I
S3I
S4I


PEC10
Head (m AHD)
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26
24
22
20
1985
1995
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2045
Observed
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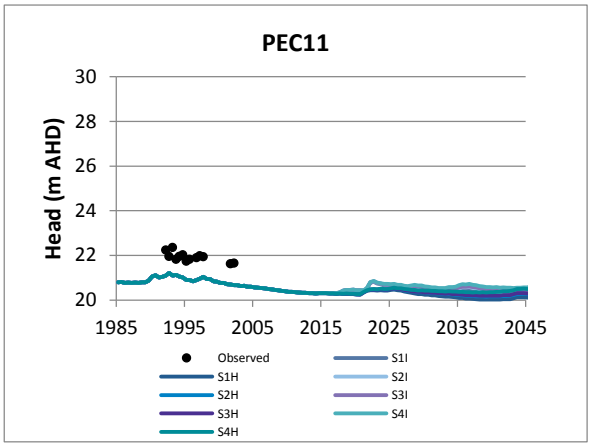
S3H
S4H
S1I
S2I
S3I
S4I


PEC11
Head (m AHD)
30
28
26
24
22
20
1985
1995
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2045
Observed
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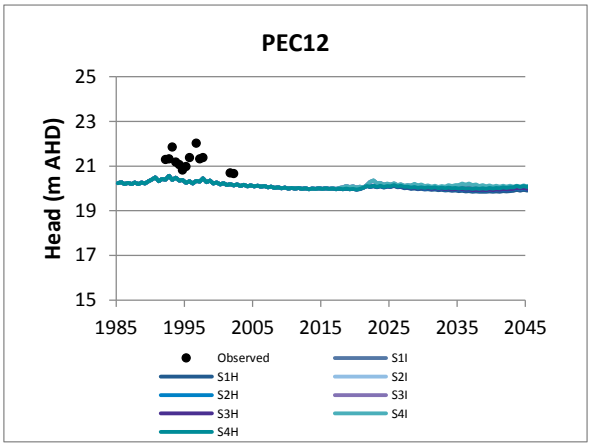
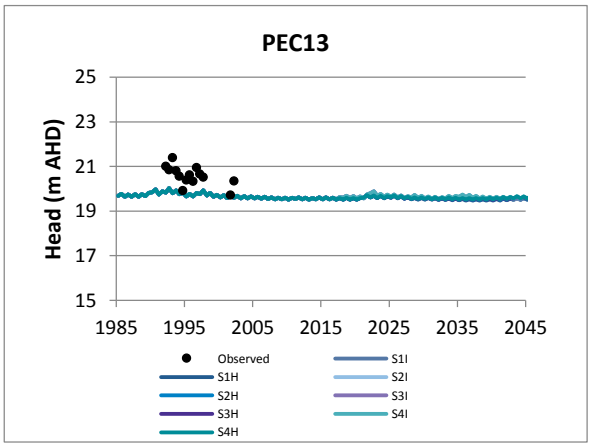
S3H
S4H
S1I
S2I
S3I
S4I


PEC12
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC13
Head (m AHD)
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23
21
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17
15
1985
1995
2005
2015
2025
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2045
Observed
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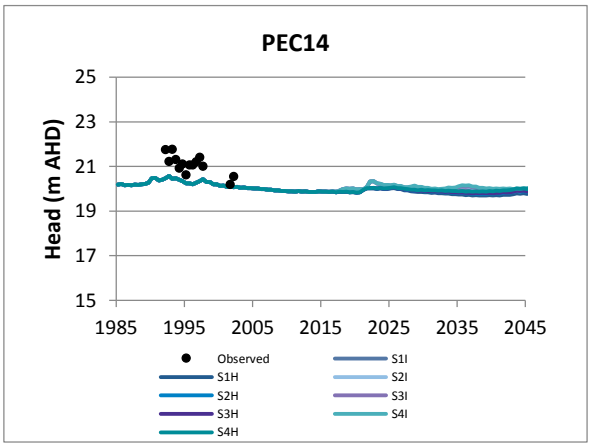
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC14
Head (m AHD)
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23
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17
15
1985
1995
2005
2015
2025
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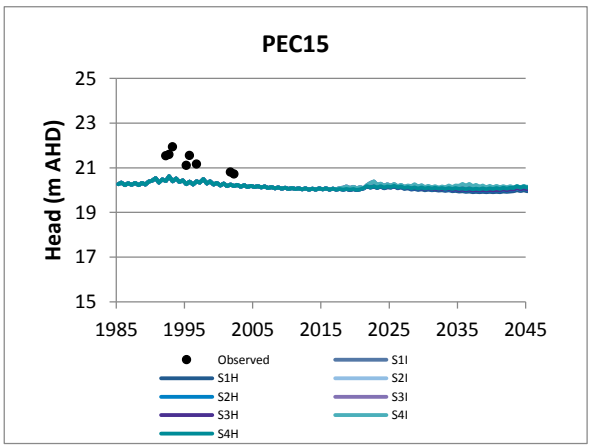
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC15
Head (m AHD)
25
23
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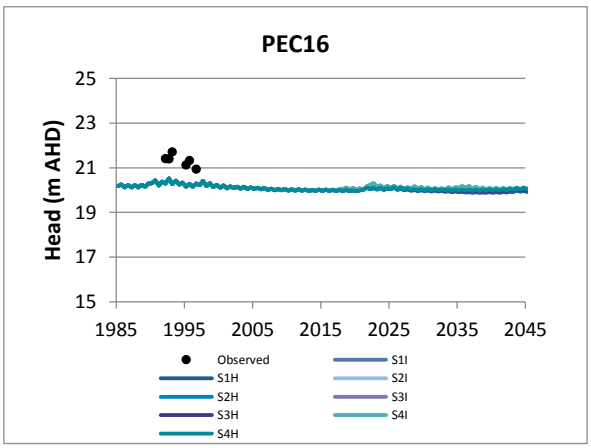
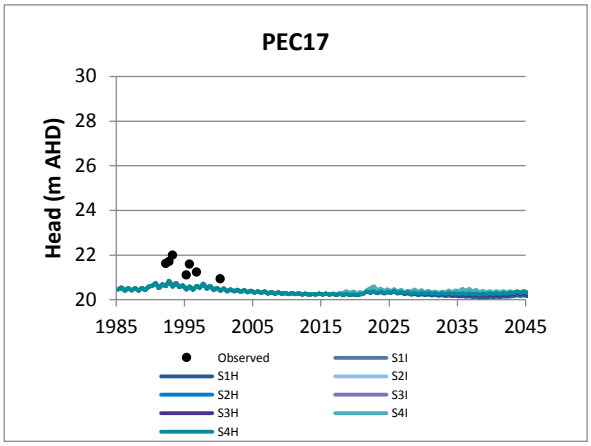
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC16
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC17
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
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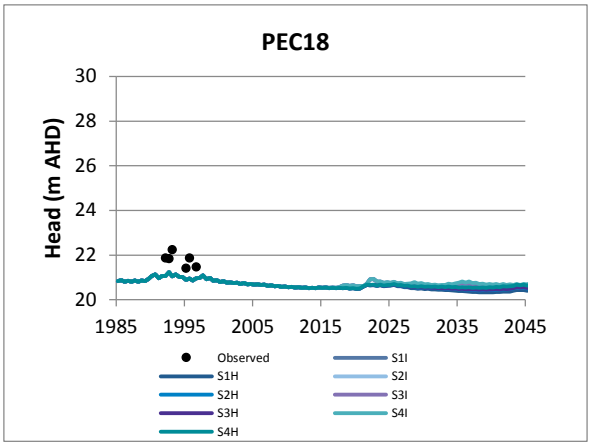
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC18
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
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2045
Observed
S1H
S2H
S3H
S4H
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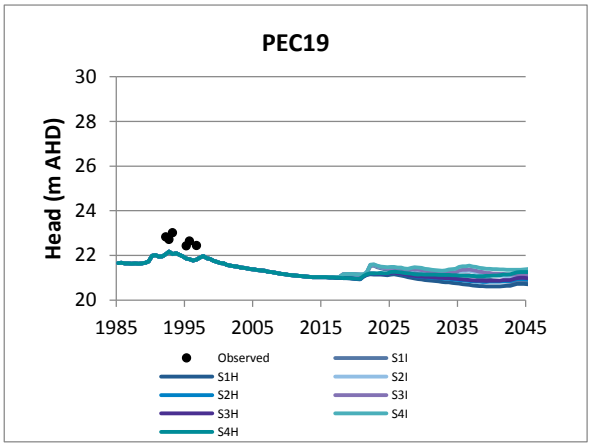
S2I
S3I
S4I


PEC19
Head (m AHD)
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28
26
24
22
20
1985
1995
2005
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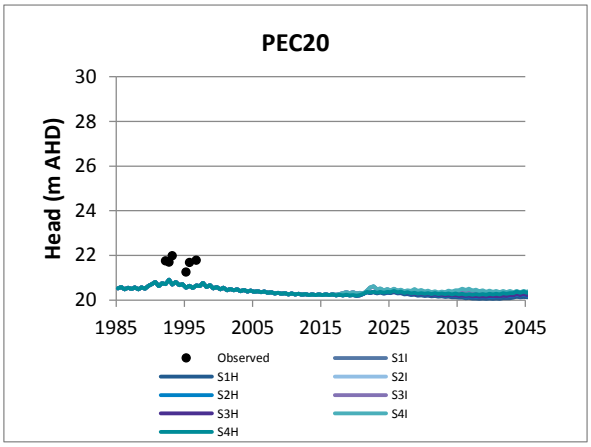
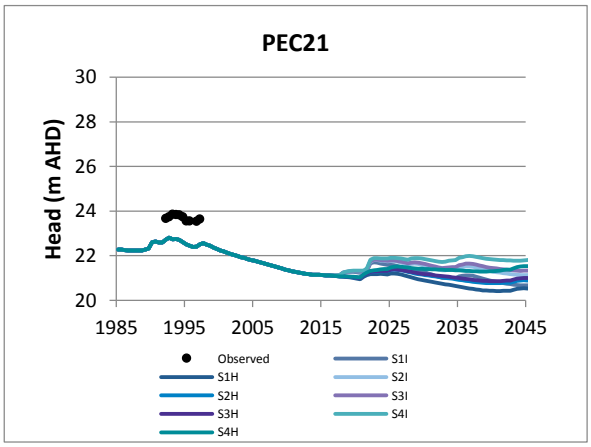
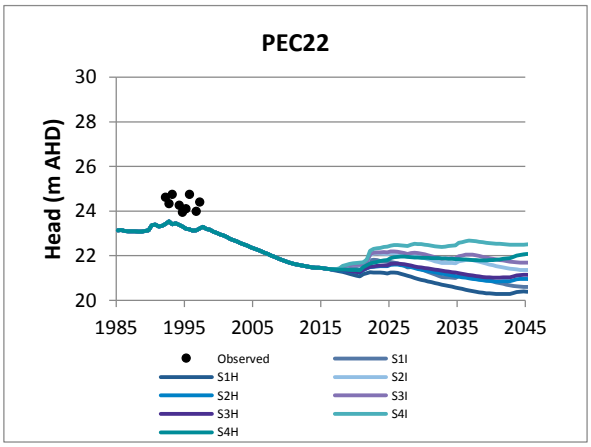
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC20
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC21
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC22
Head (m AHD)
30
28
26
24
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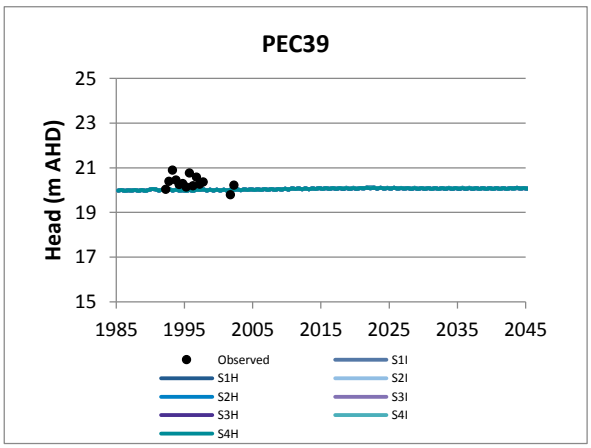
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC39
Head (m AHD)
25
23
21
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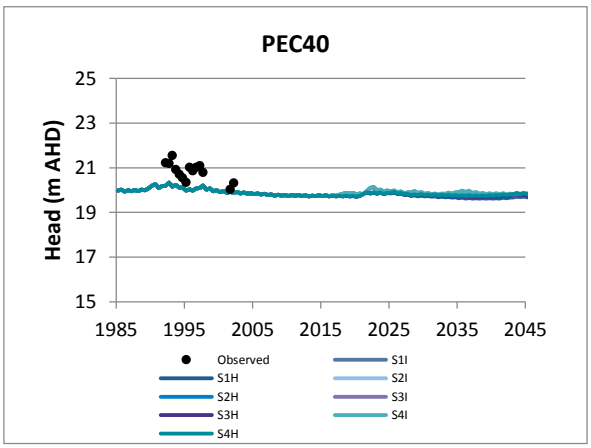
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC40
Head (m AHD)
25
23
21
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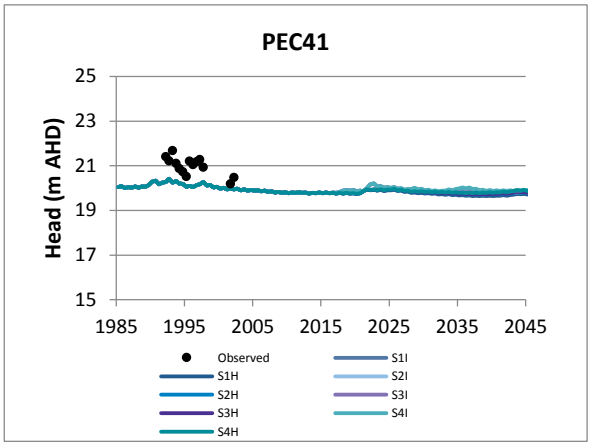
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC41
Head (m AHD)
25
23
21
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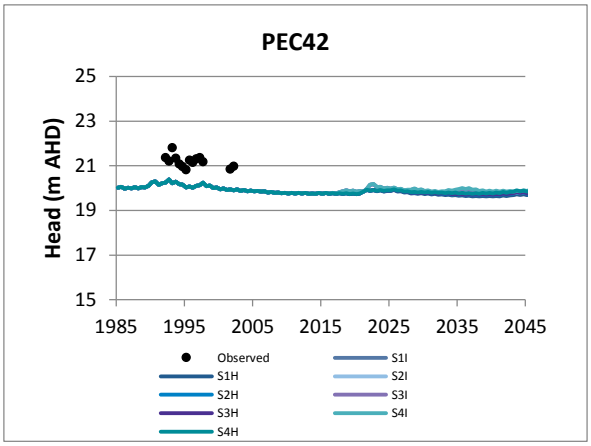
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC42
Head (m AHD)
25
23
21
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17
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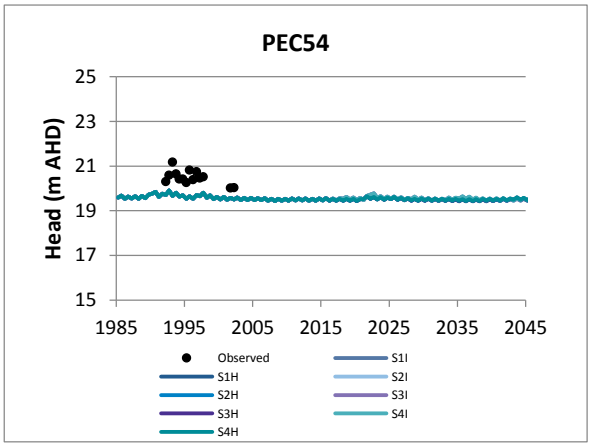
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC54
Head (m AHD)
25
23
21
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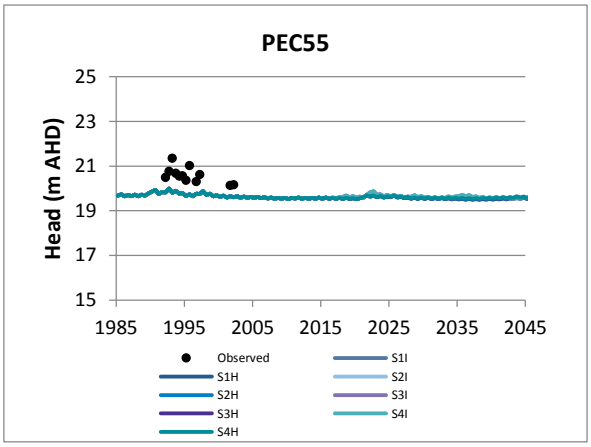
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC55
Head (m AHD)
25
23
21
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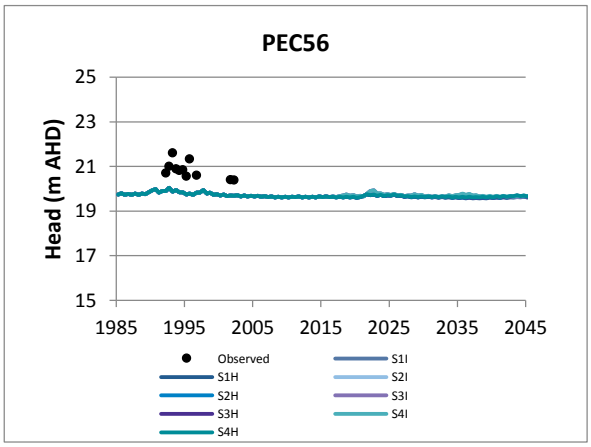
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC56
Head (m AHD)
25
23
21
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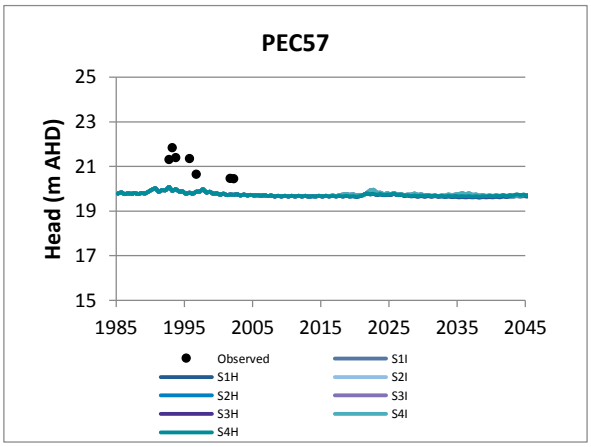
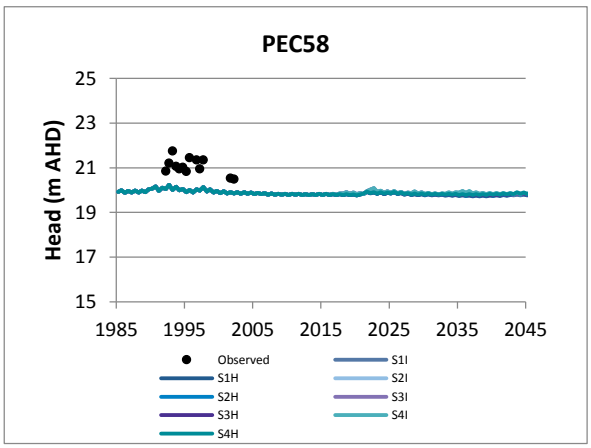
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC57
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC58
Head (m AHD)
25
23
21
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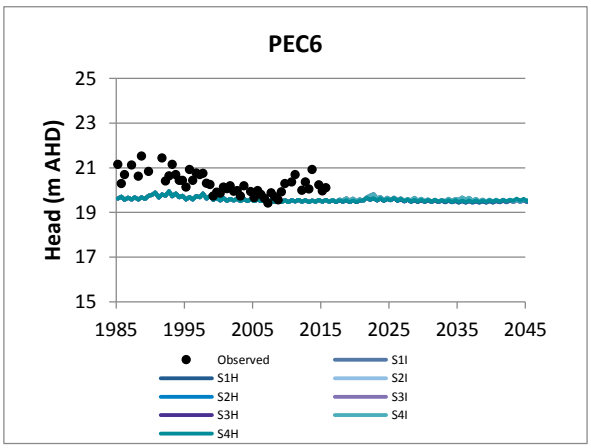
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PEC6
Head (m AHD)
25
23
21
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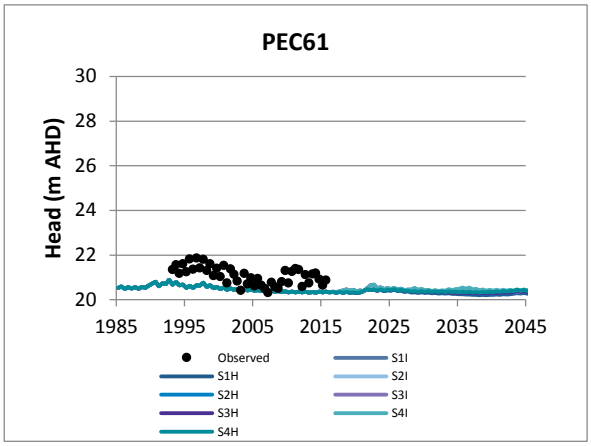
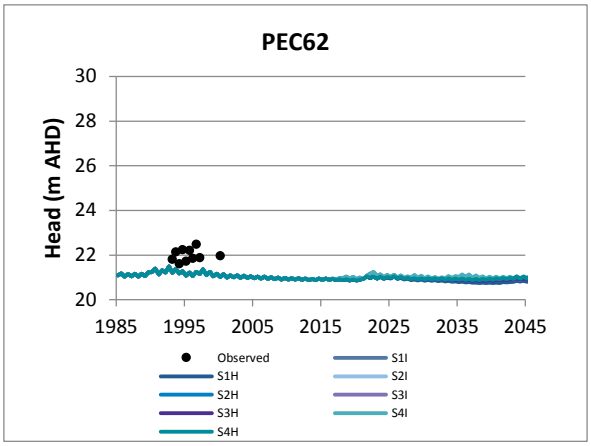
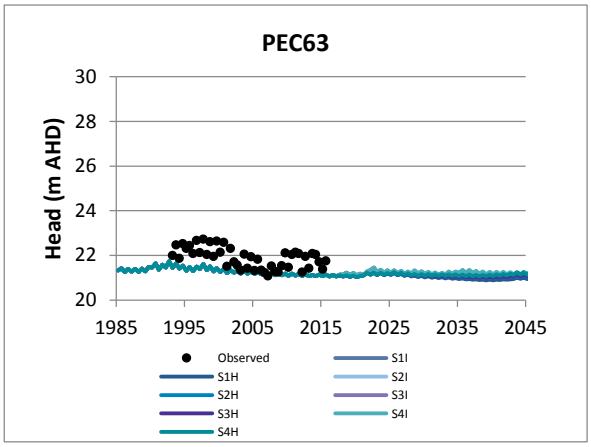
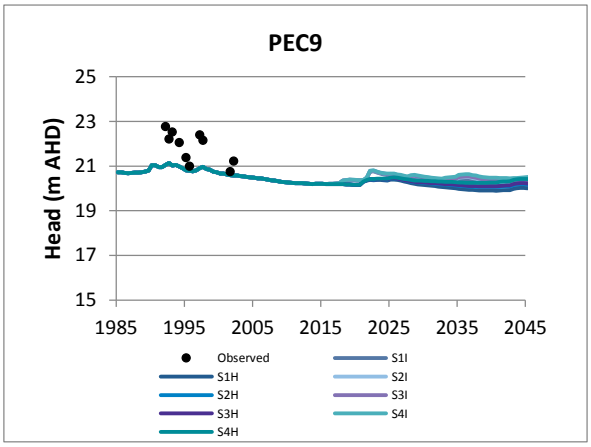
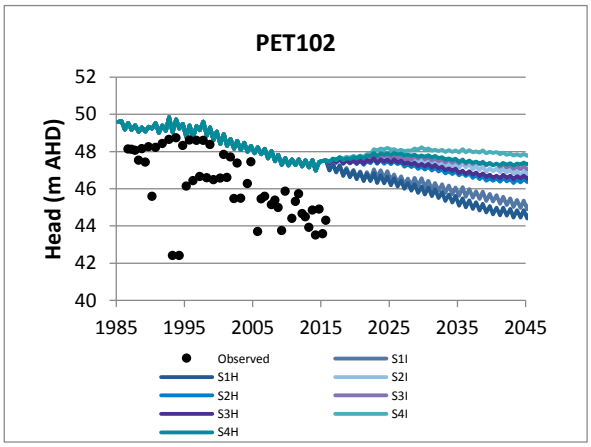
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

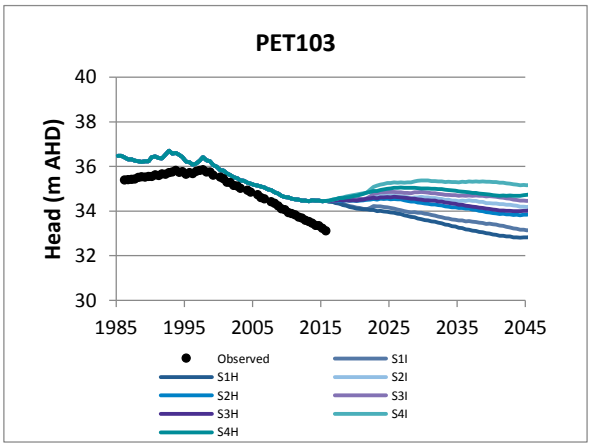

PEC61
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

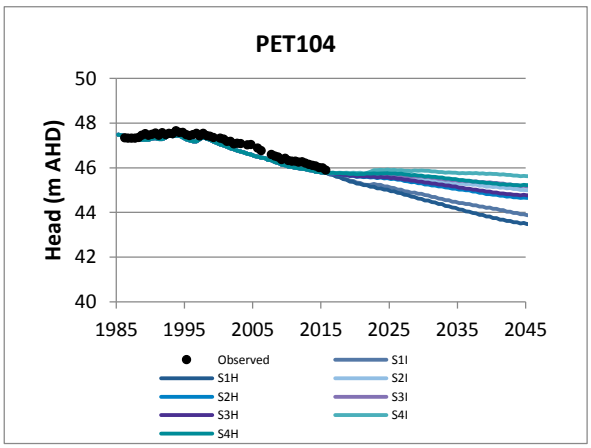

PEC62
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

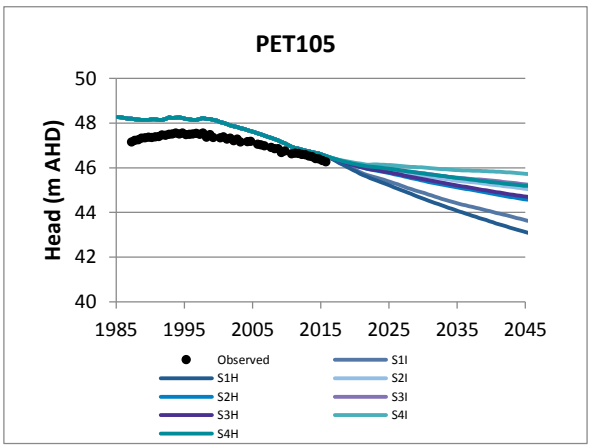

PEC63
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

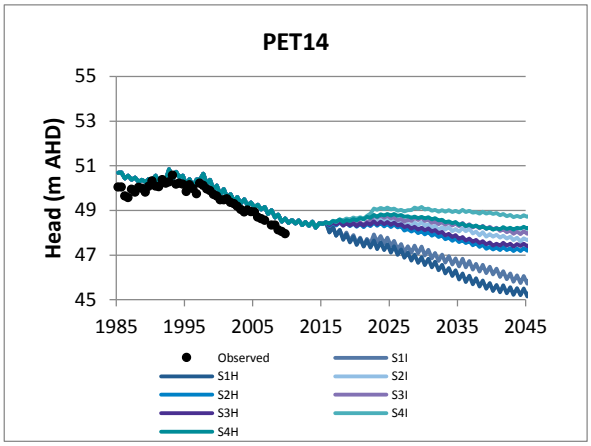

PEC9
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

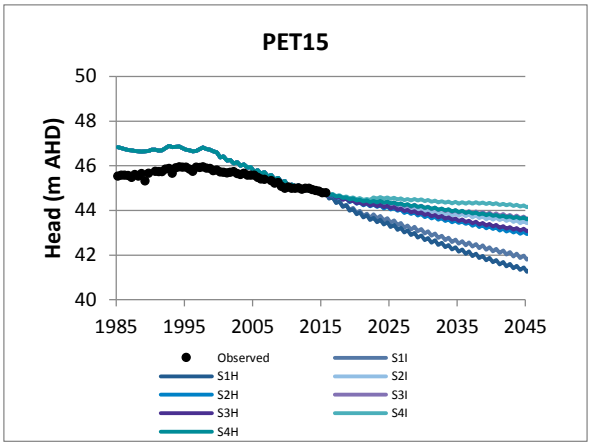

PET102
Head (m AHD)
52
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

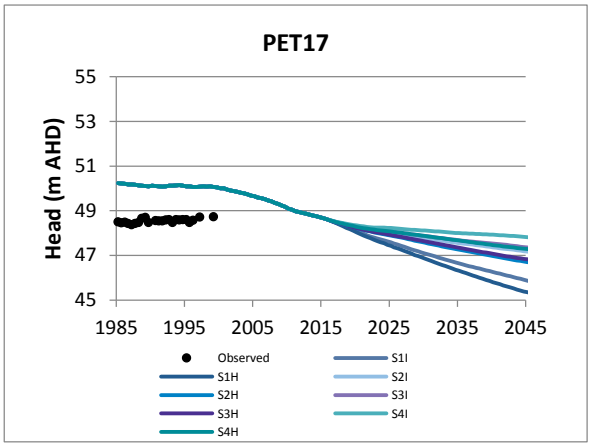

PET103
Head (m AHD)
40
38
36
34
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

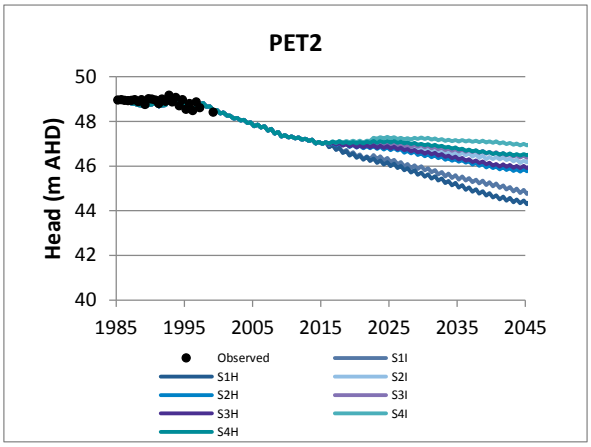

PET104
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PET105
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PET14
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PET15
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PET17
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PET2
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
2025
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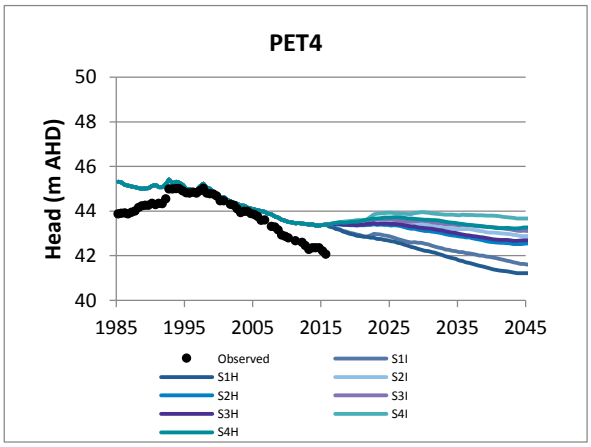
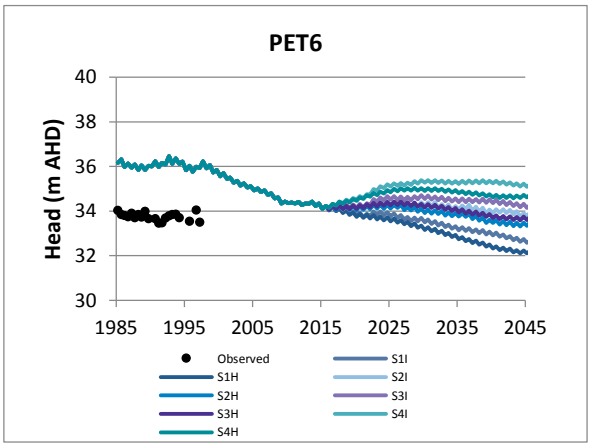
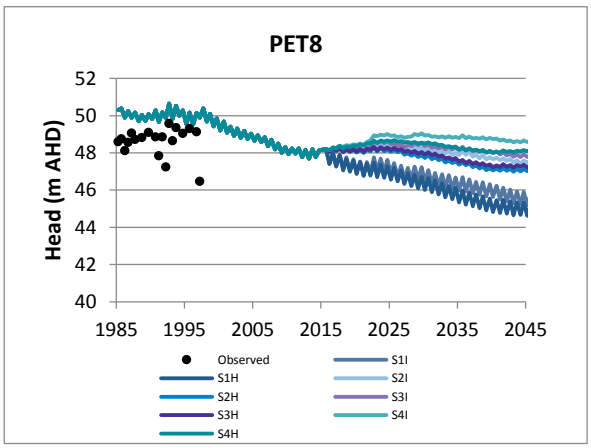
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PET4
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PET6
Head (m AHD)
40
38
36
34
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PET8
Head (m AHD)
52
50
48
46
44
42
40
1985
1995
2005
2015
2025
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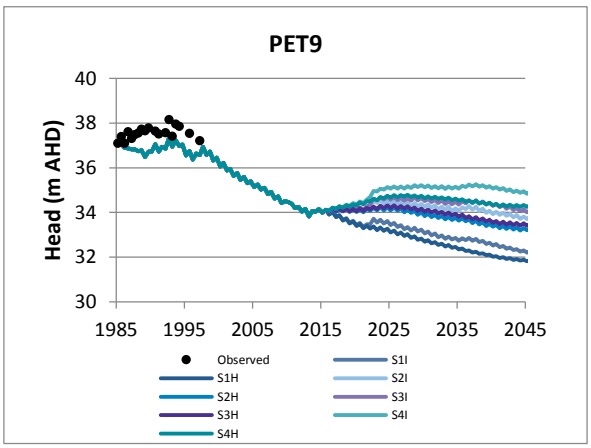
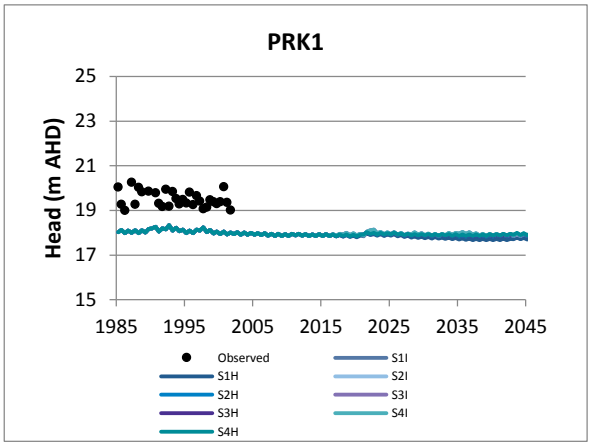
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PET9
Head (m AHD)
40
38
36
34
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK1
Head (m AHD)
25
23
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17
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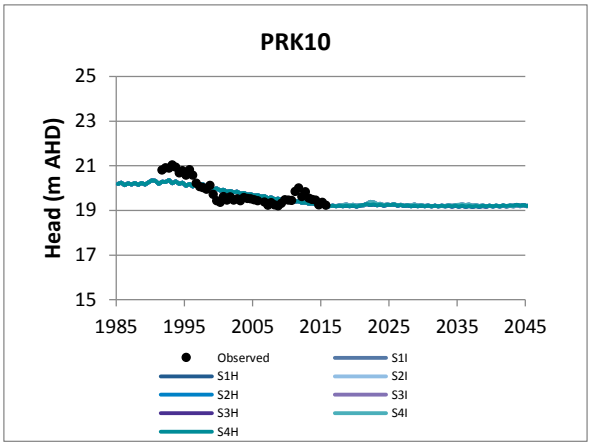
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK10
Head (m AHD)
25
23
21
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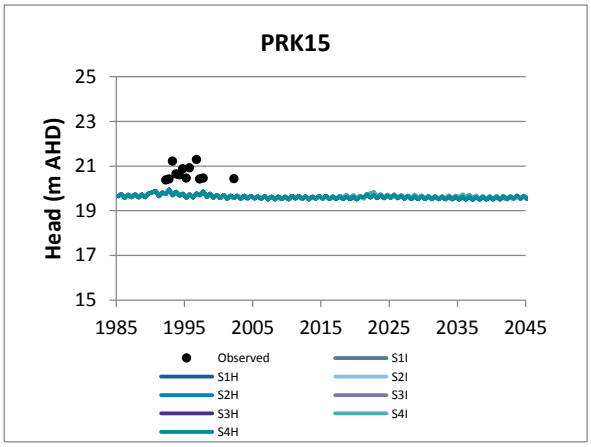
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK15
Head (m AHD)
25
23
21
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17
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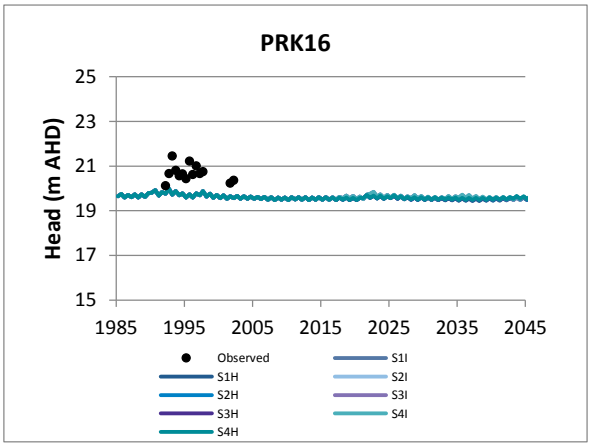
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK16
Head (m AHD)
25
23
21
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17
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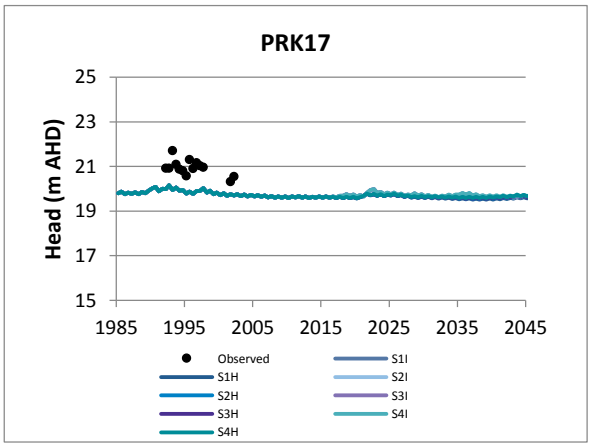
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK17
Head (m AHD)
25
23
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17
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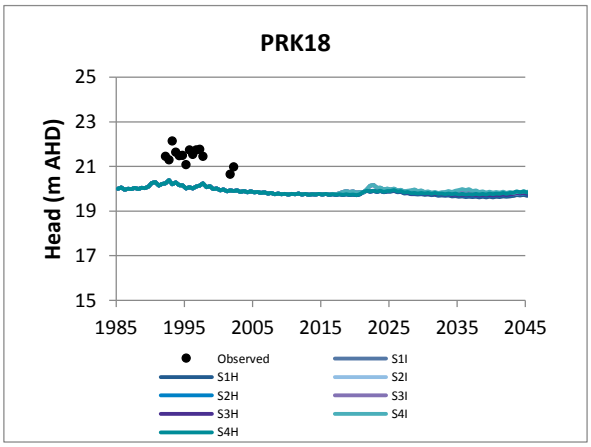
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK18
Head (m AHD)
25
23
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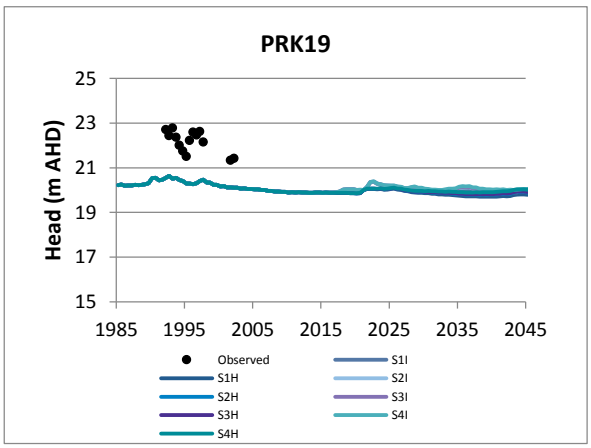
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK19
Head (m AHD)
25
23
21
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17
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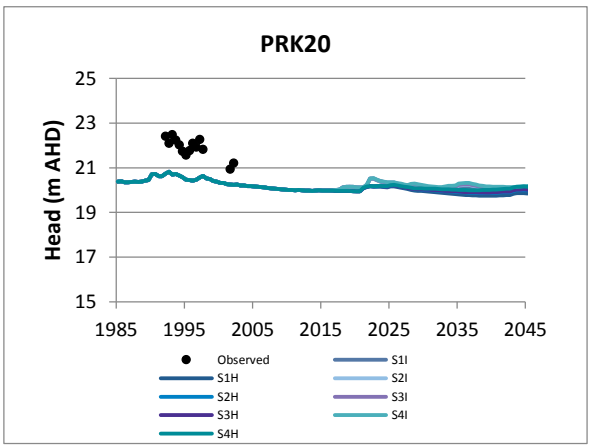
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK20
Head (m AHD)
25
23
21
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17
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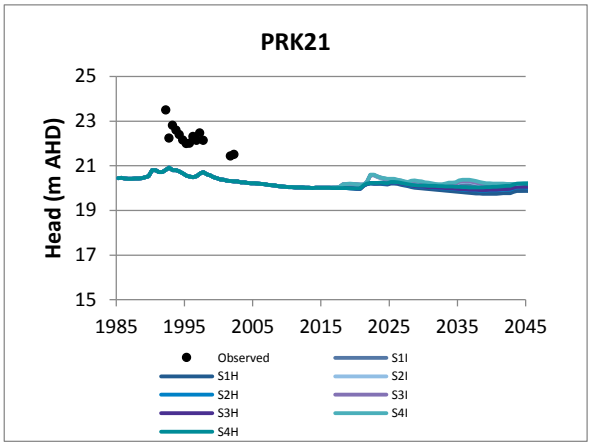
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK21
Head (m AHD)
25
23
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17
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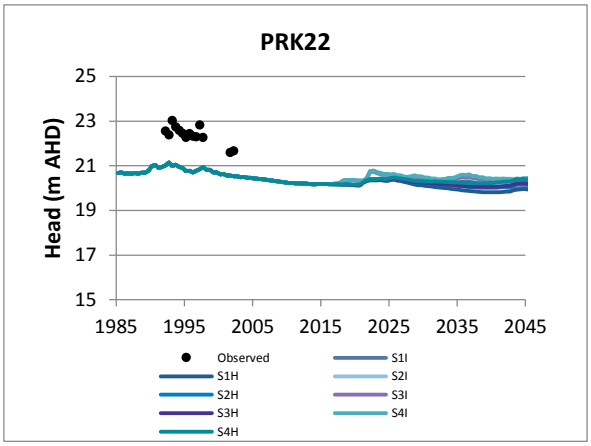
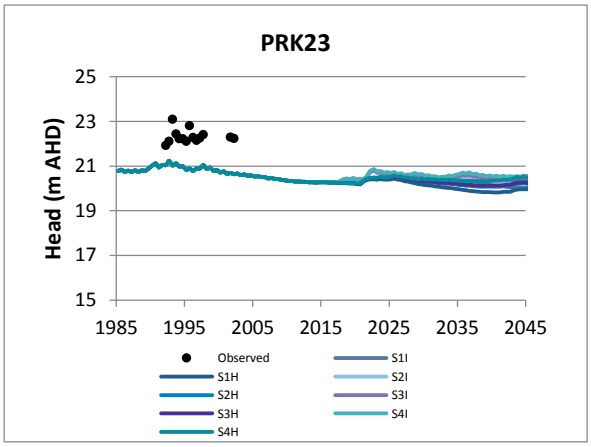
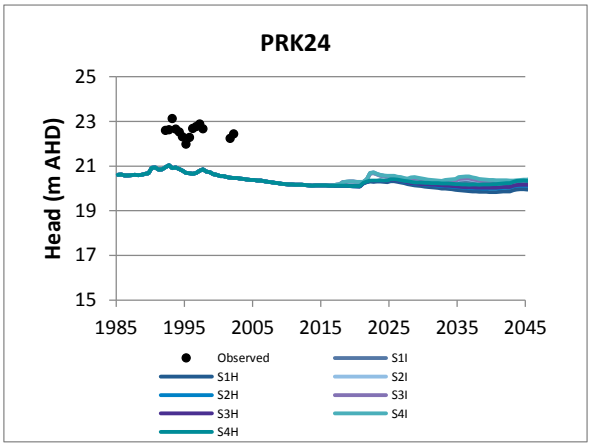
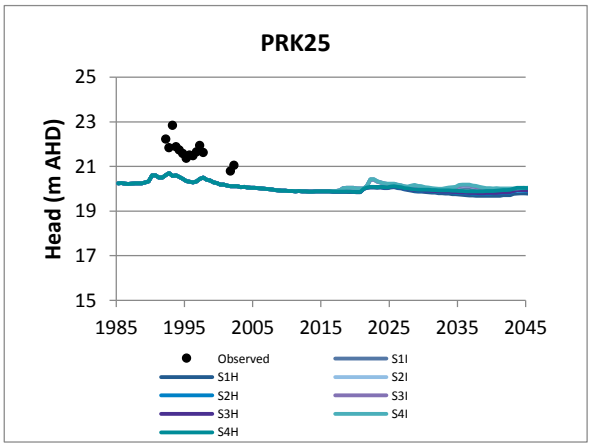
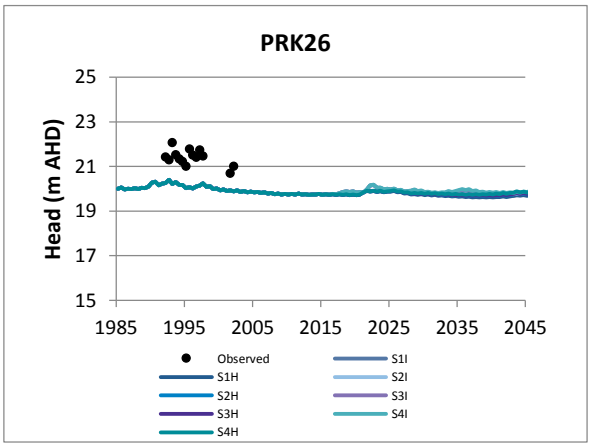
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

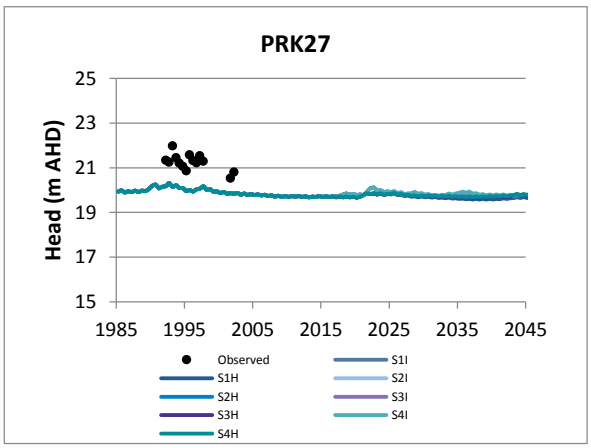

PRK22
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

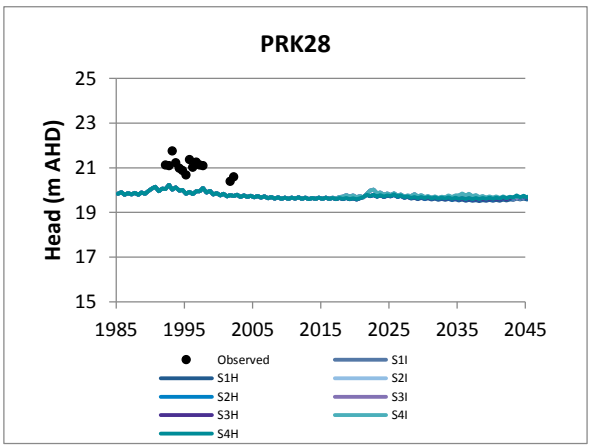

PRK23
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

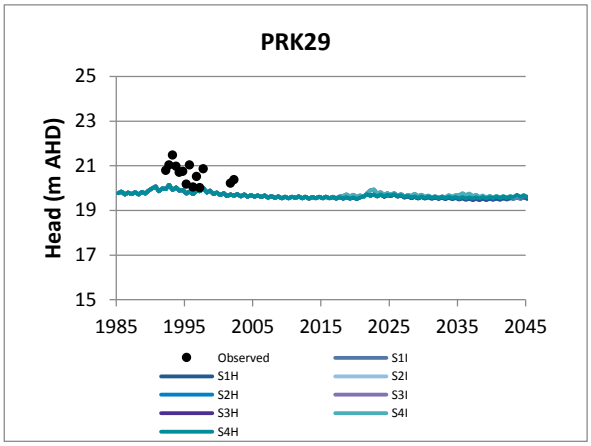

PRK24
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

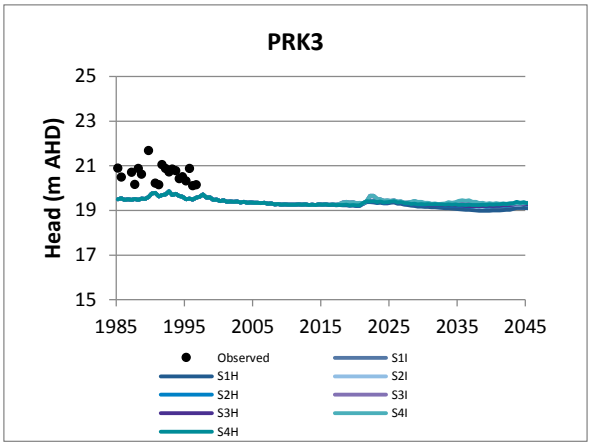

PRK25
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

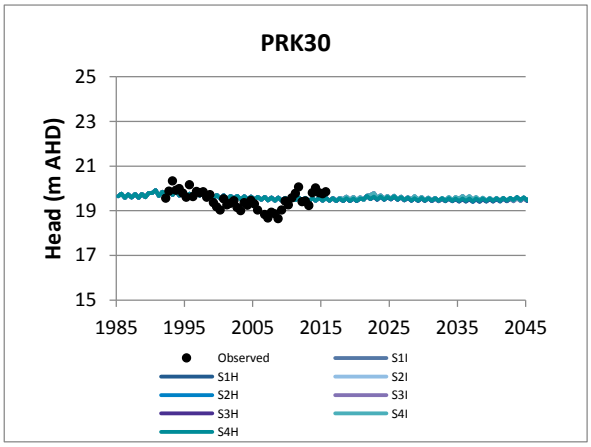

PRK26
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

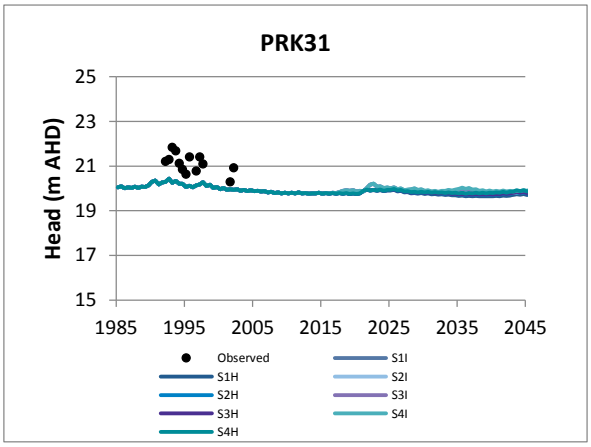

PRK27
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

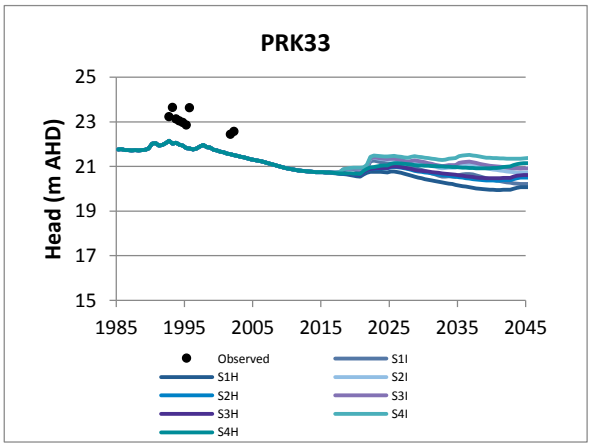

PRK28
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

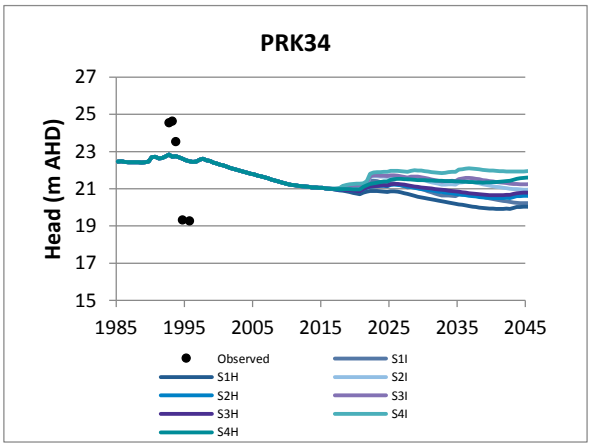

PRK29
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

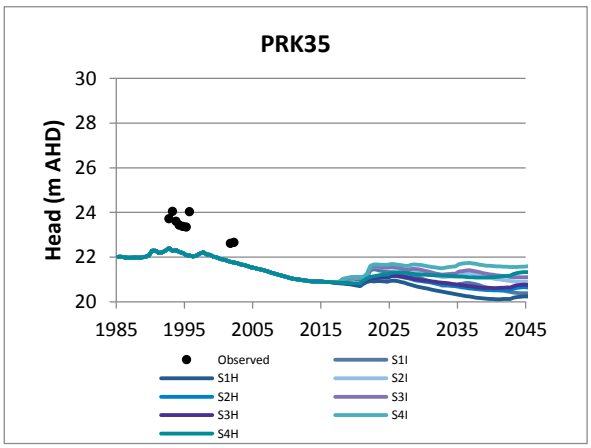

PRK3
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

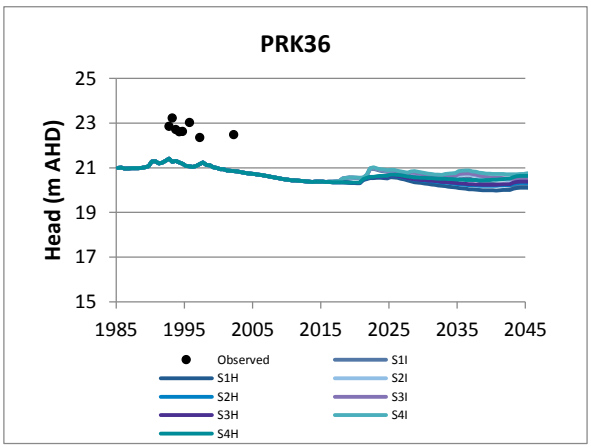

PRK30
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

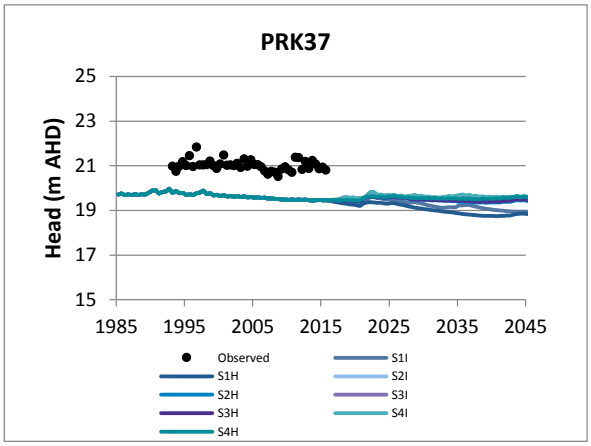

PRK31
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK33
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK34
Head (m AHD)
27
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK35
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK36
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK37
Head (m AHD)
25
23
21
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17
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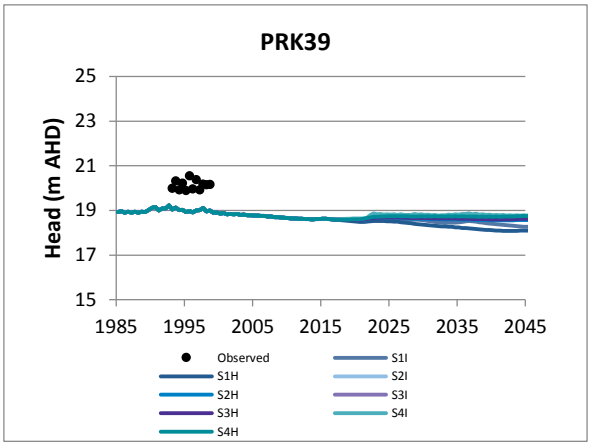
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK39
Head (m AHD)
25
23
21
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17
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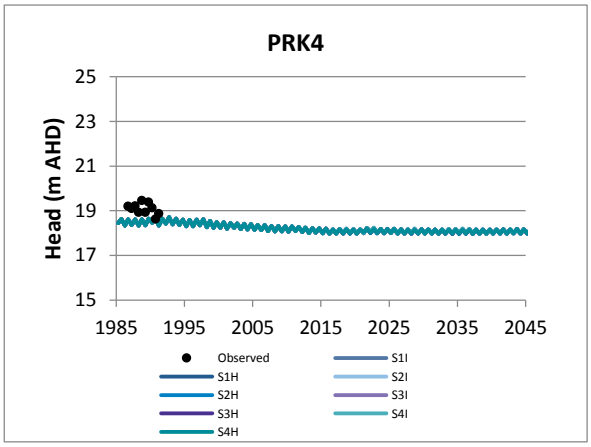
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK4
Head (m AHD)
25
23
21
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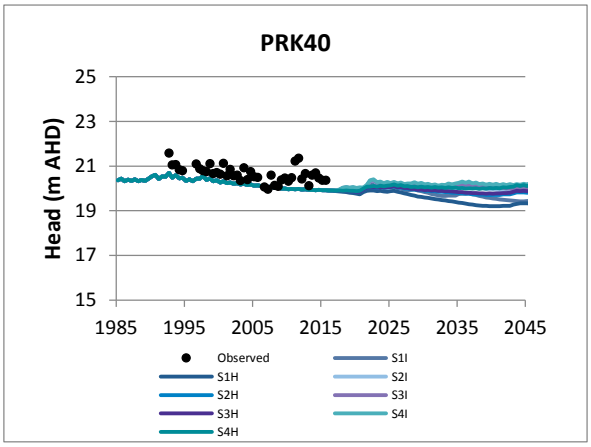
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK40
Head (m AHD)
25
23
21
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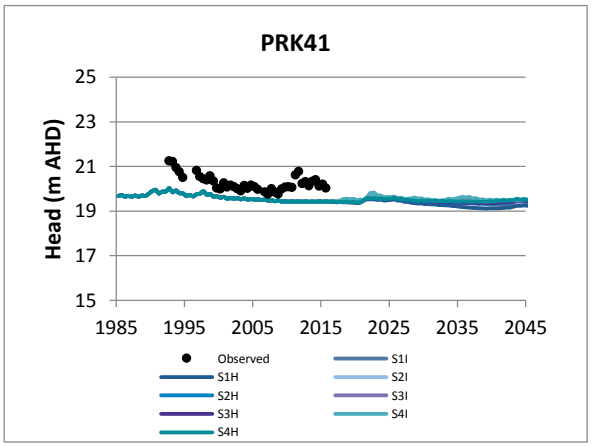
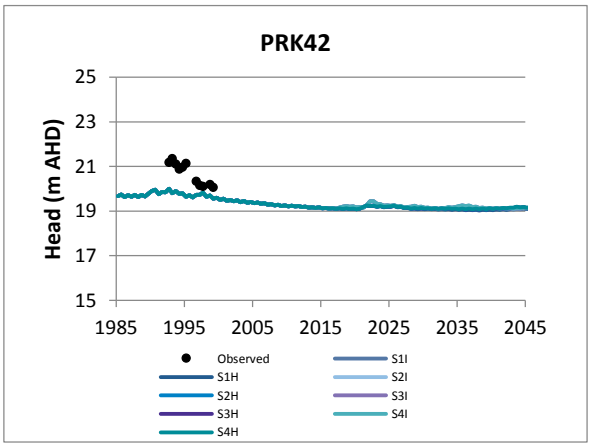
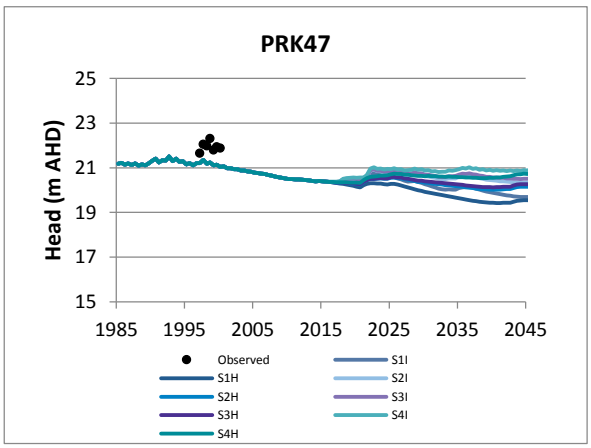
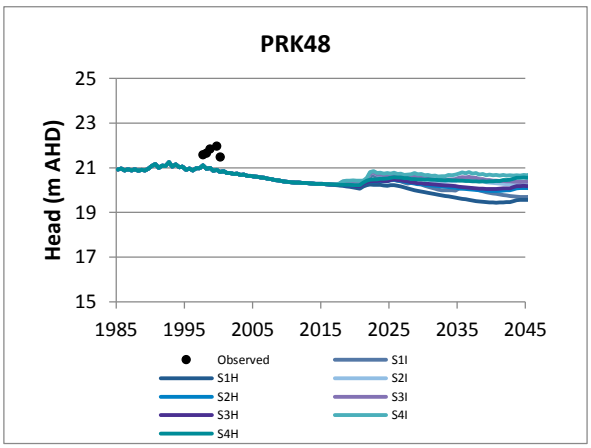
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK41
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK42
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK47
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK48
Head (m AHD)
25
23
21
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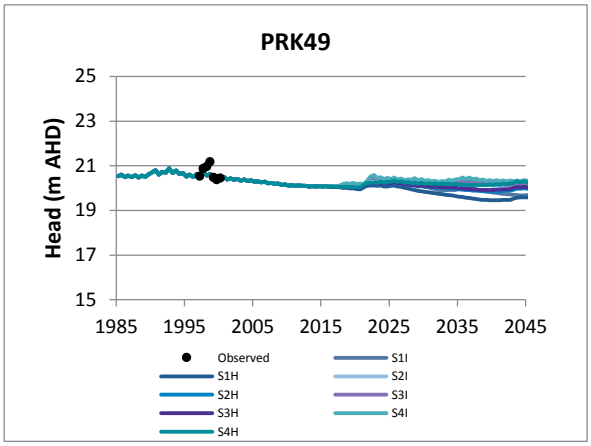
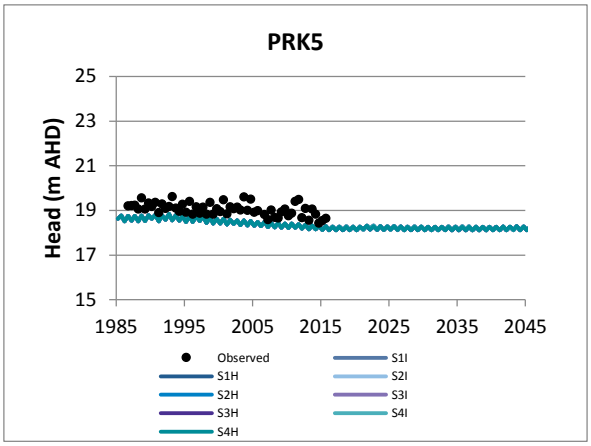
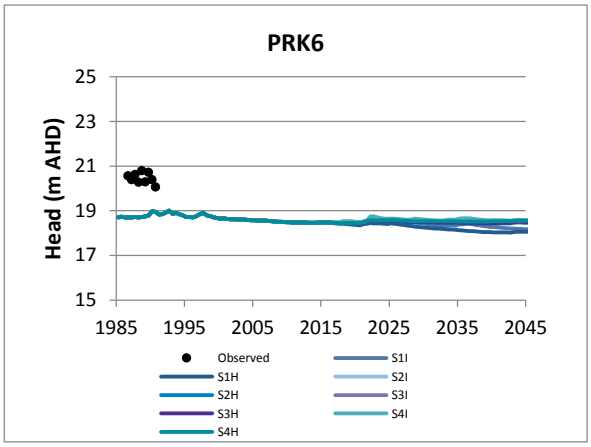
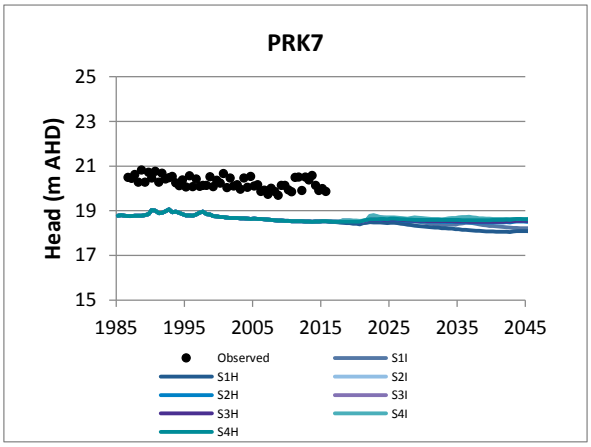
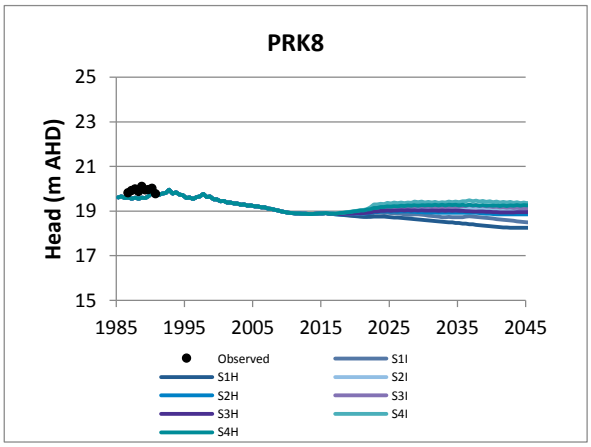
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK49
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK5
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK6
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK7
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


PRK8
Head (m AHD)
25
23
21
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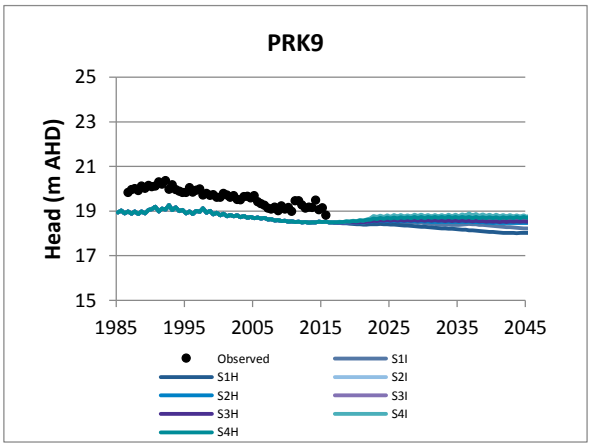
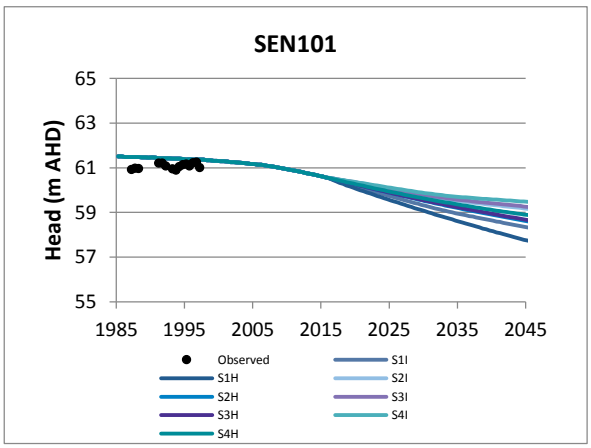
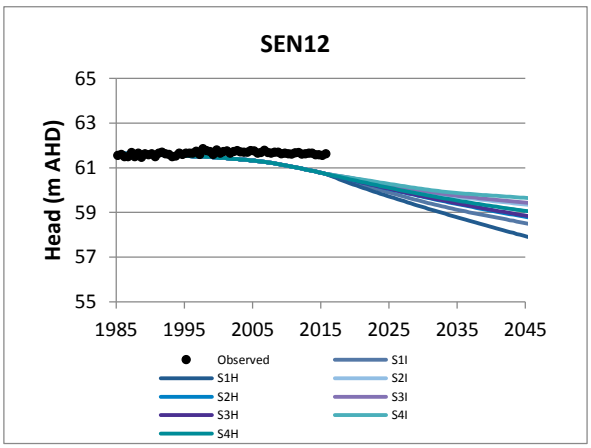
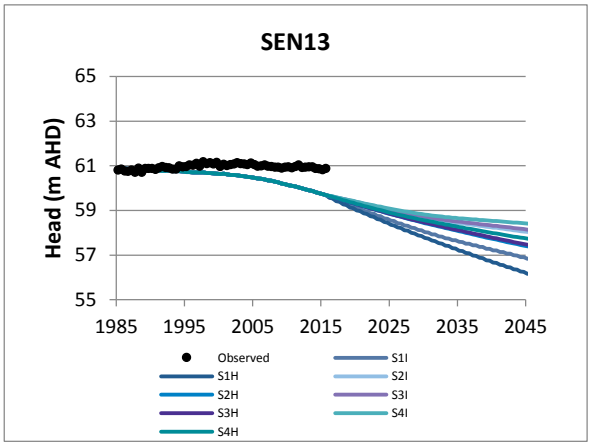
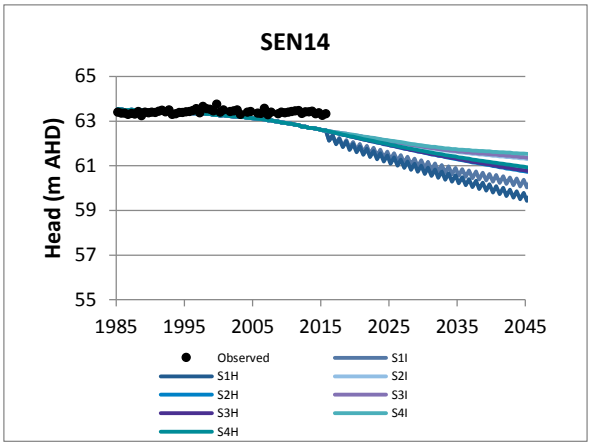
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

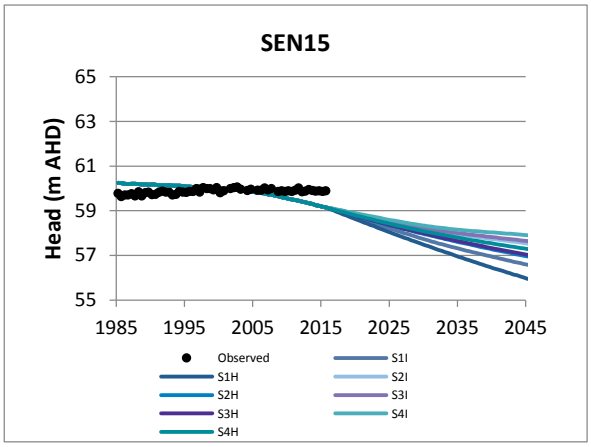

PRK9
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

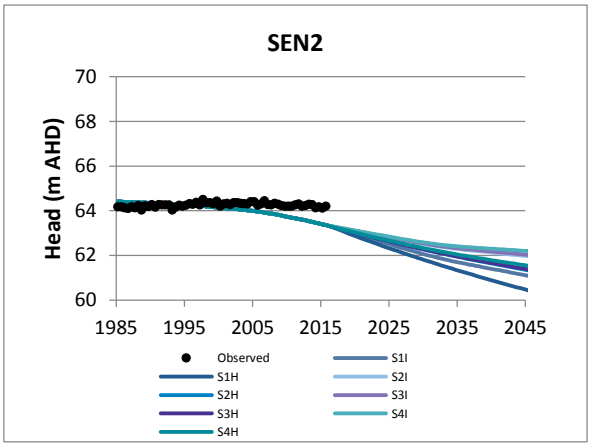

SEN101
Head (m AHD)
65
63
61
59
57
55
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

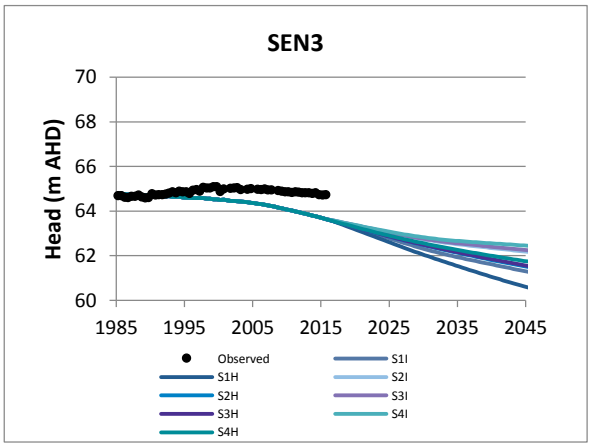

SEN12
Head (m AHD)
65
63
61
59
57
55
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

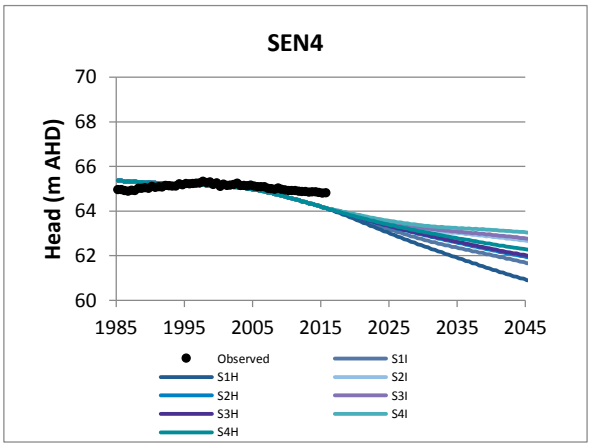

SEN13
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

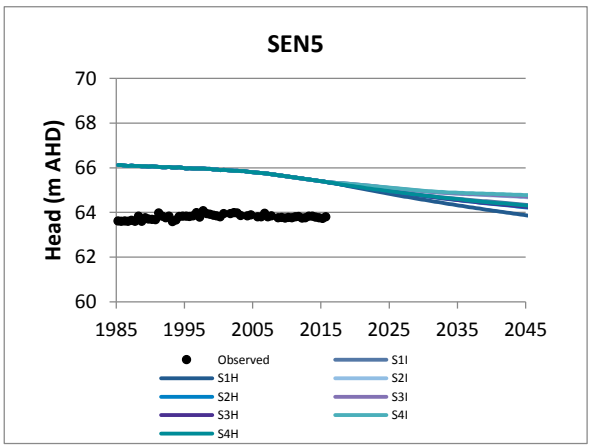

SEN14
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

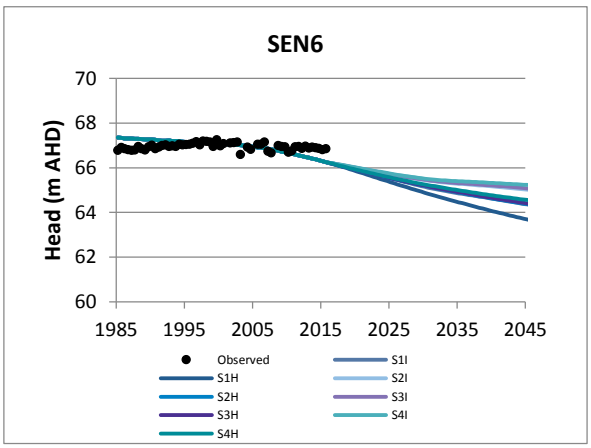

SEN15
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

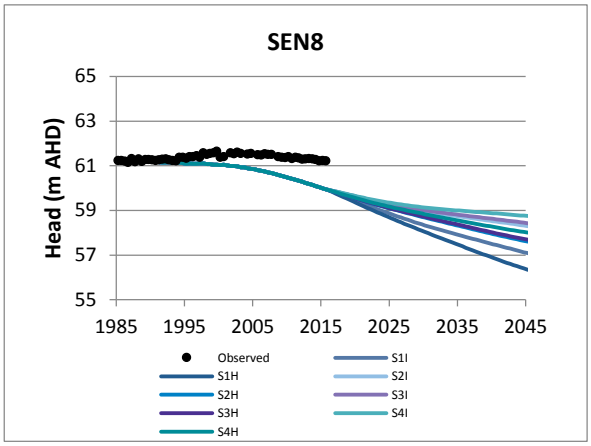

SEN2
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

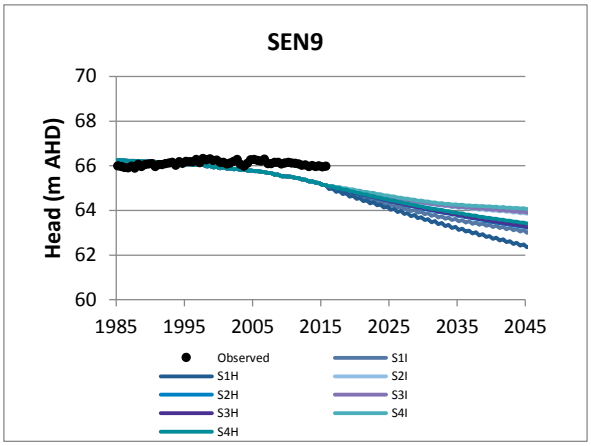

SEN3
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

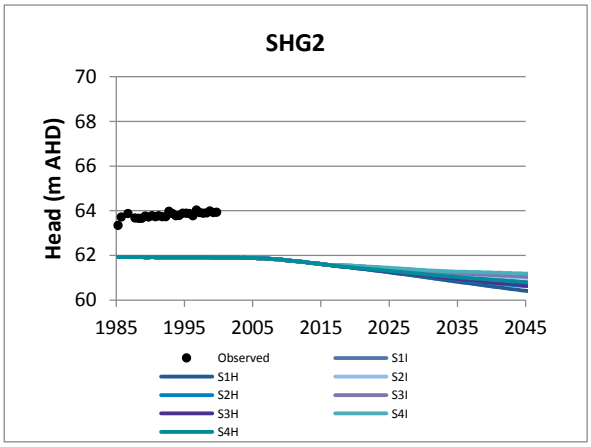

SEN4
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

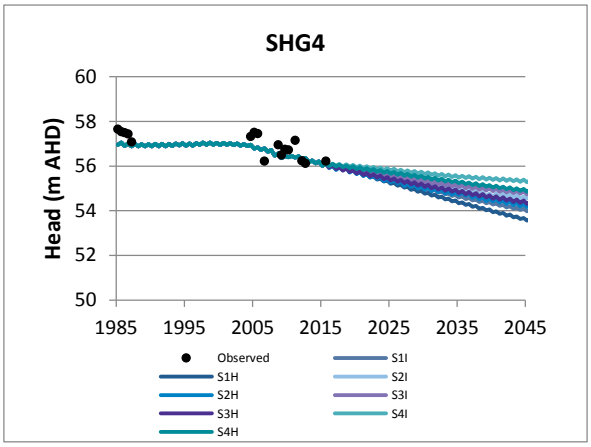

SEN5
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

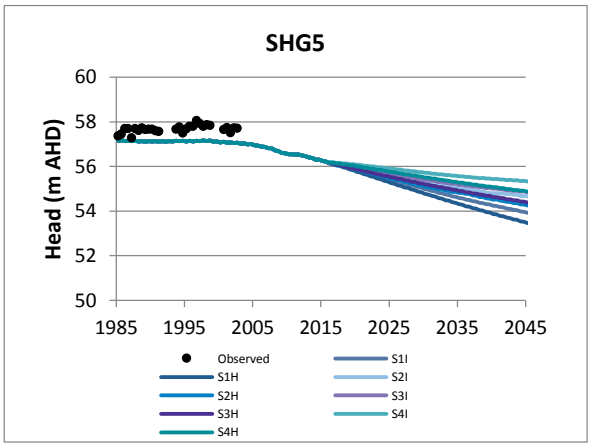

SEN6
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

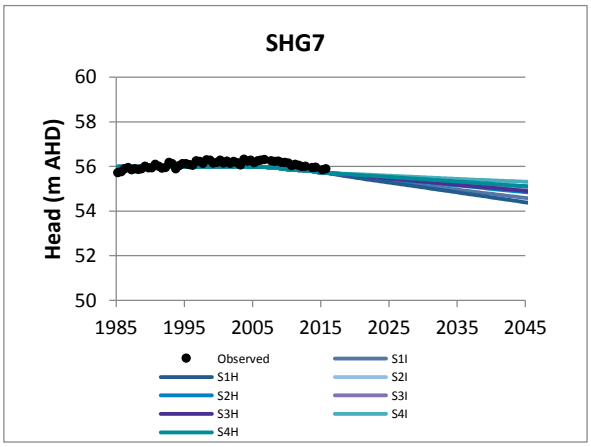

SEN8
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

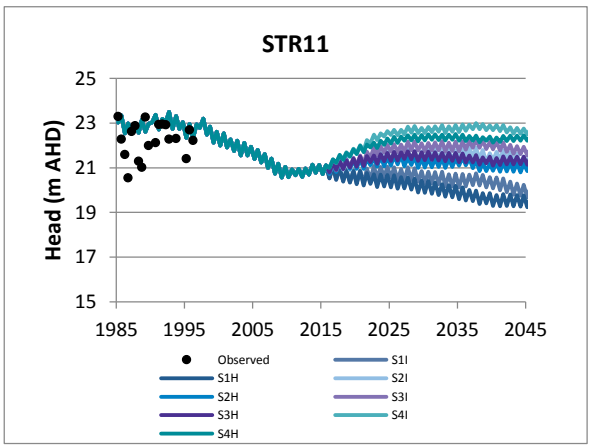

SEN9
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

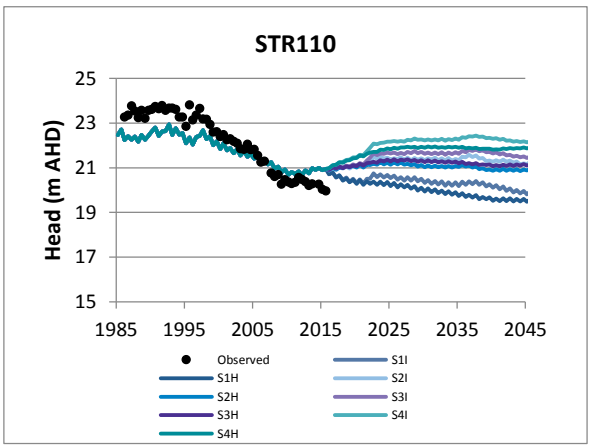

SHG2
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

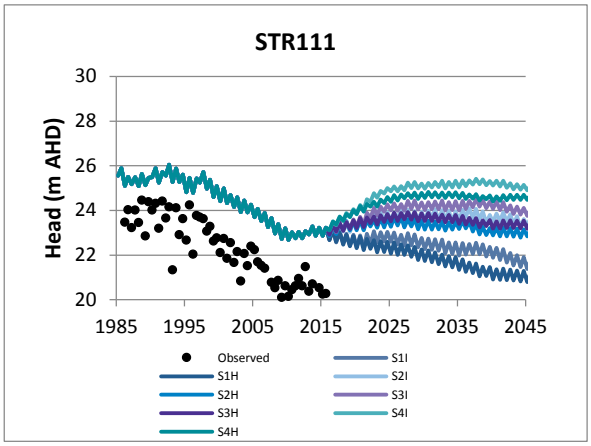

SHG4
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

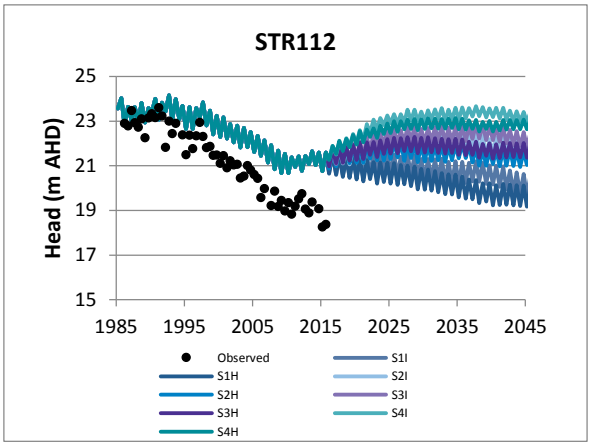

SHG5
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

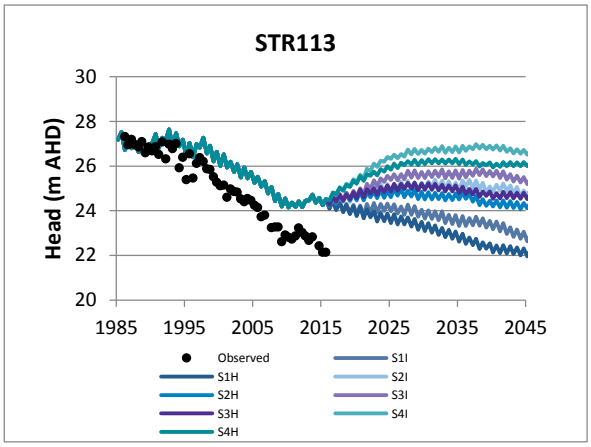

SHG7
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

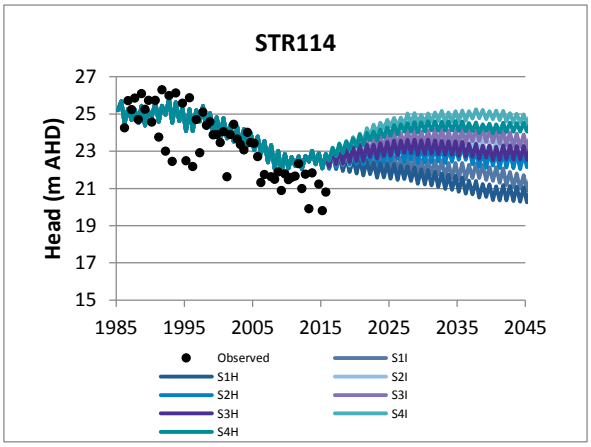

STR11
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

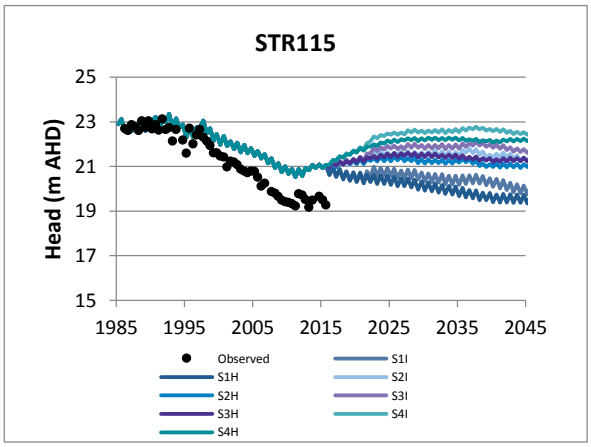

STR110
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

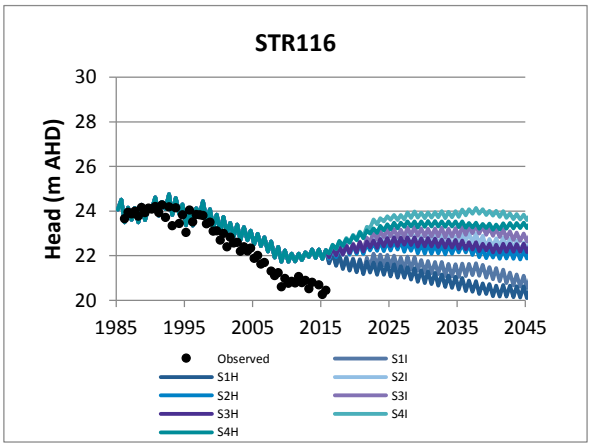

STR111
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

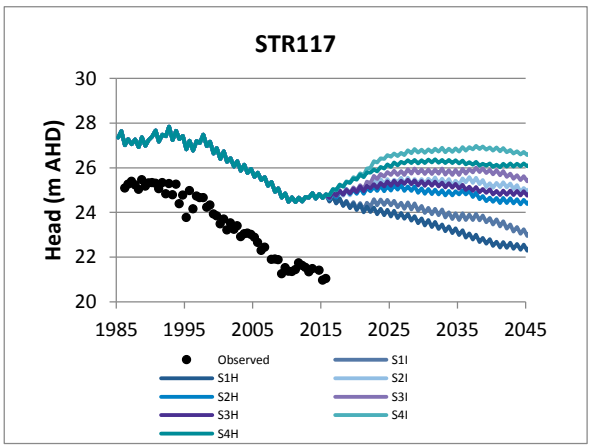

STR112
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

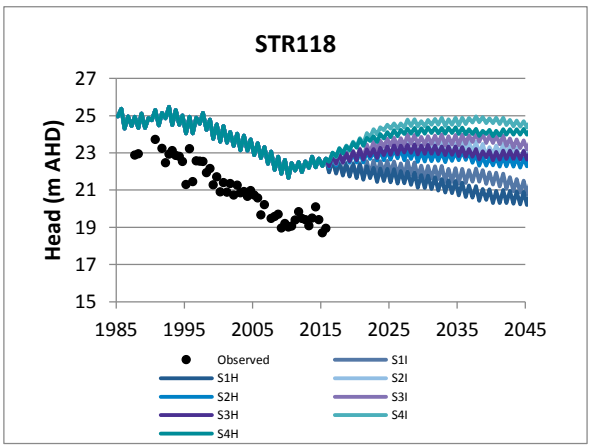

STR113
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

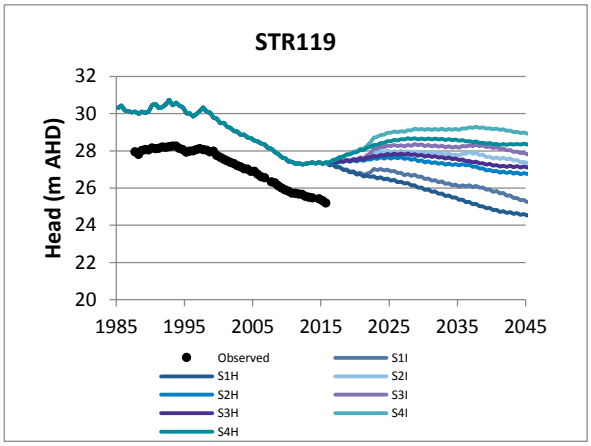

STR114
Head (m AHD)
27
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

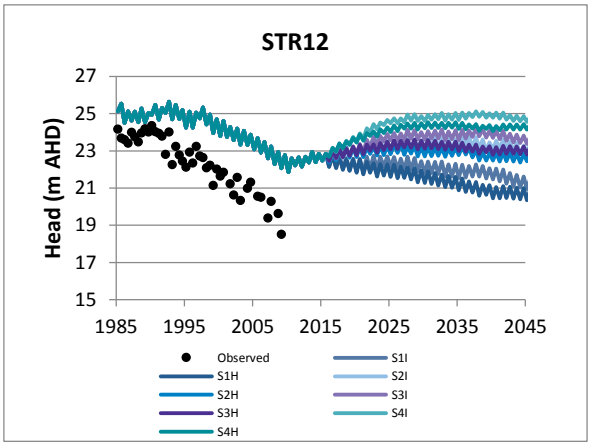

STR115
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

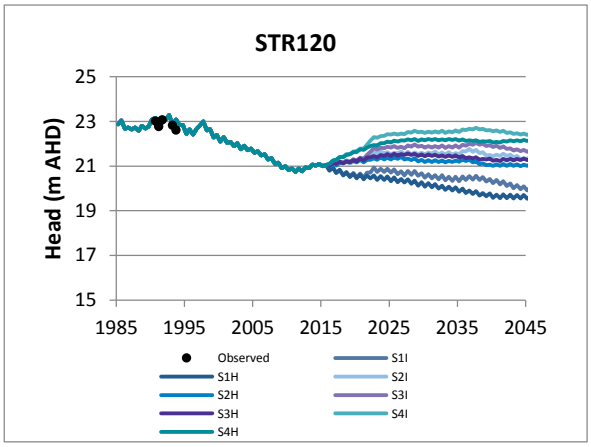

STR116
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

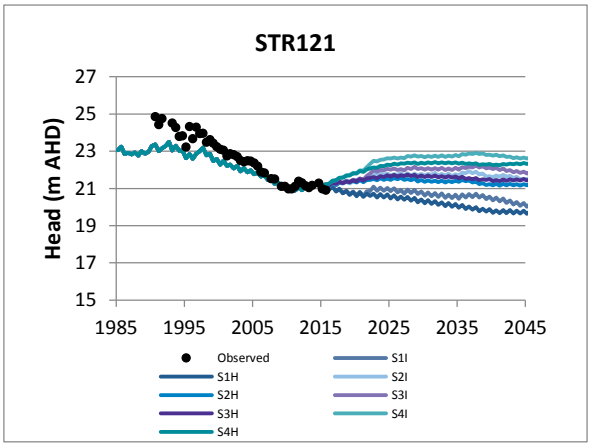

STR117
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

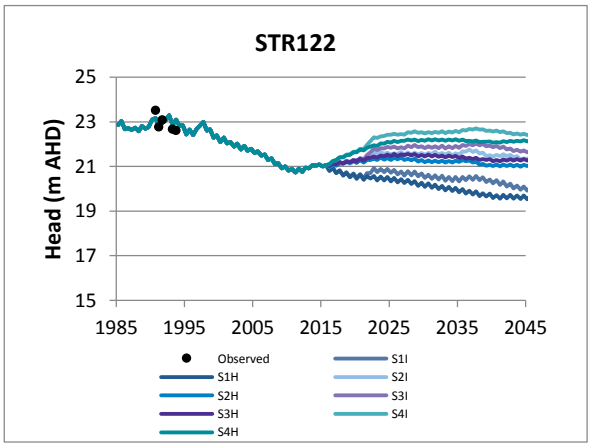

STR118
Head (m AHD)
27
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

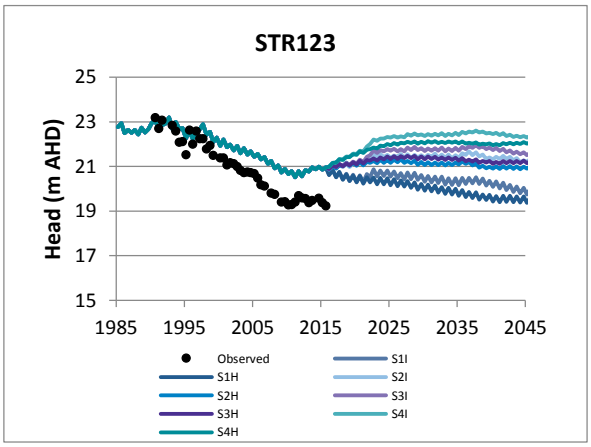

STR119
Head (m AHD)
32
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

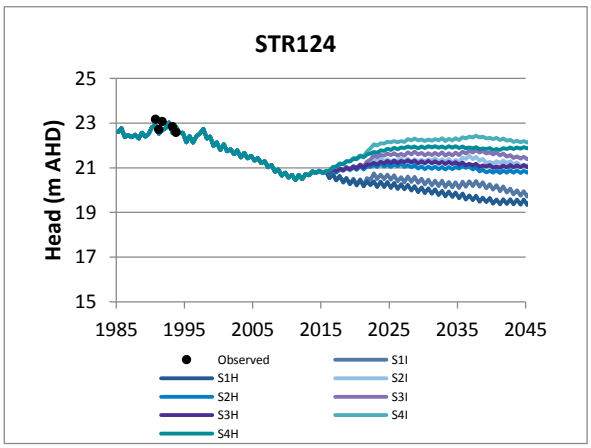

STR12
Head (m AHD)
27
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

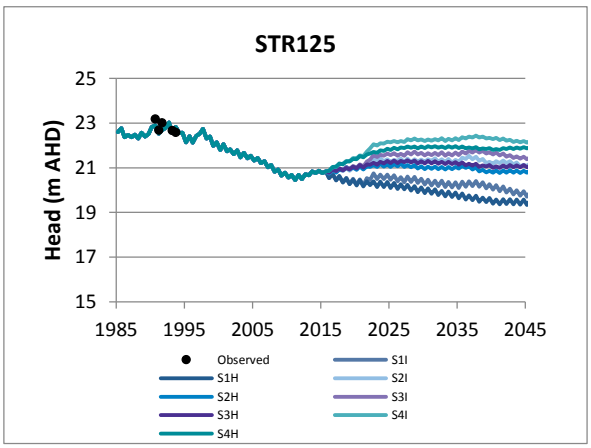

STR120
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

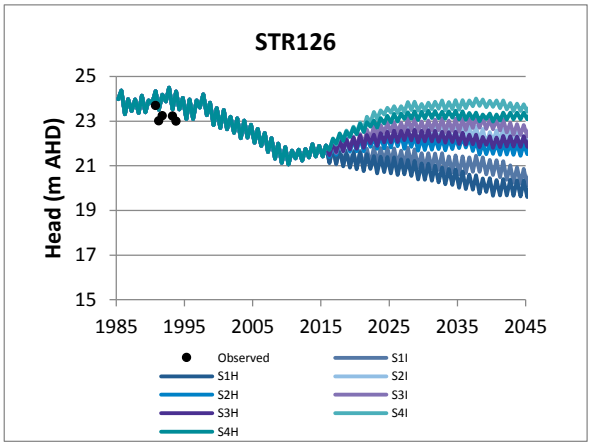

STR121
Head (m AHD)
27
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

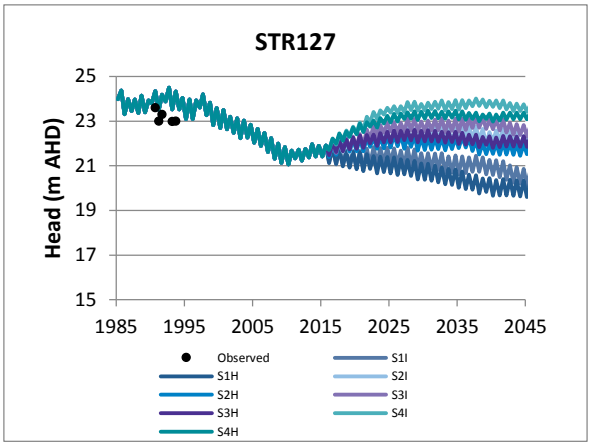

STR122
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

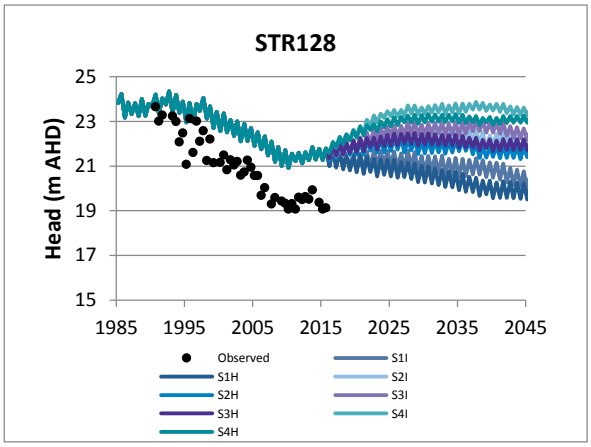

STR123
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

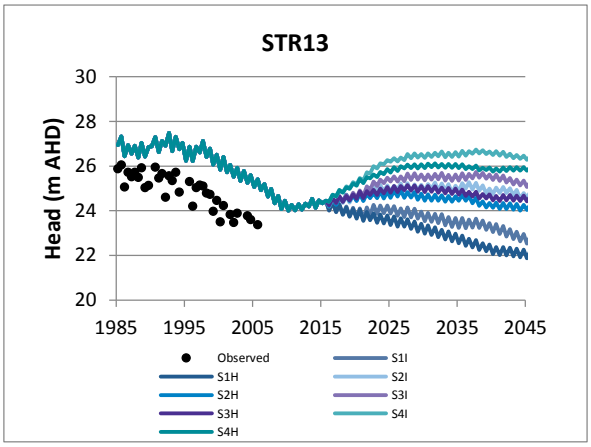

STR124
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

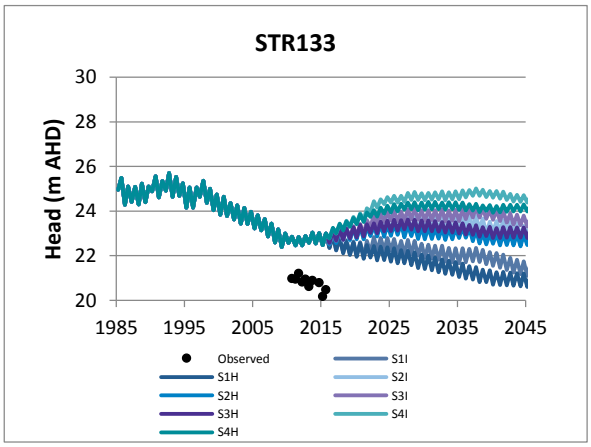

STR125
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

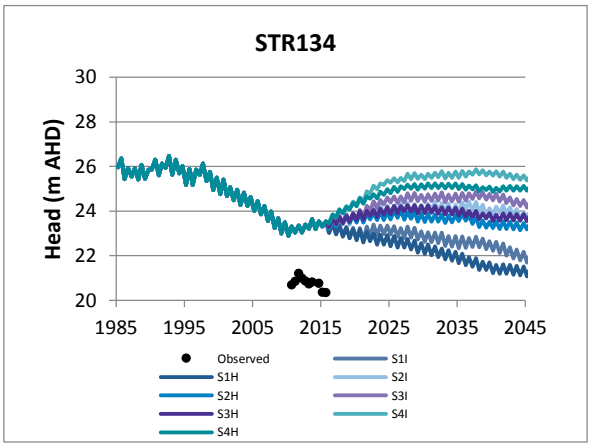

STR126
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

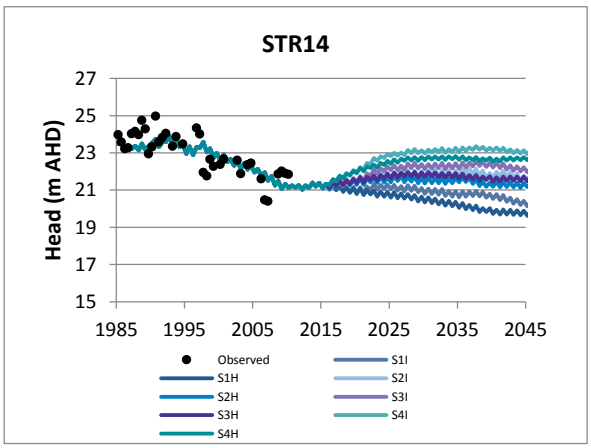

STR127
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

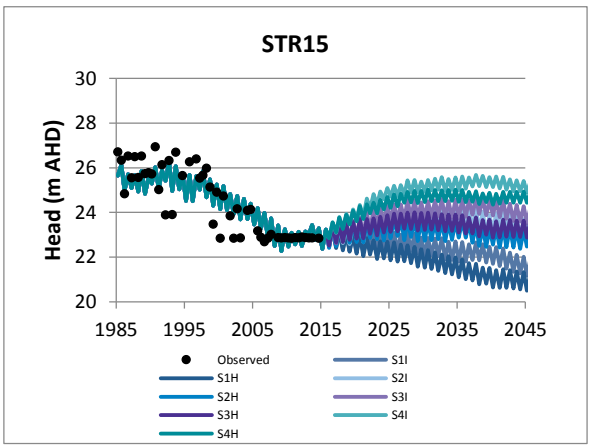

STR128
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

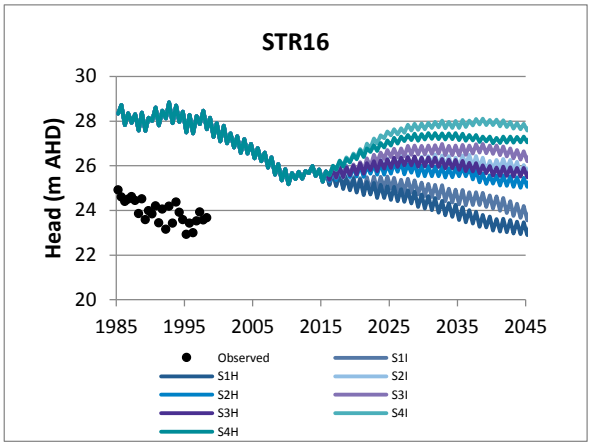

STR13
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


STR133
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


STR134
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


STR14
Head (m AHD)
27
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


STR15
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


STR16
Head (m AHD)
30
28
26
24
22
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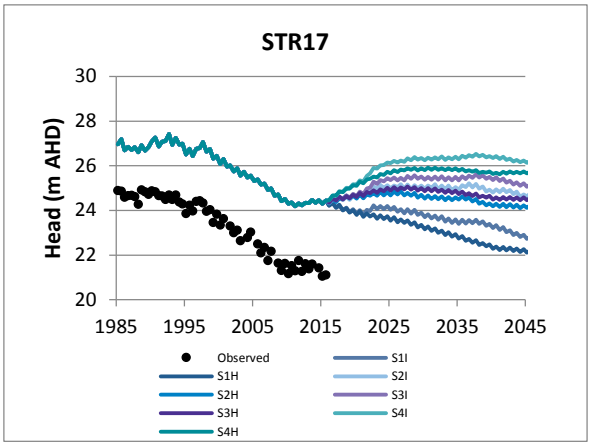
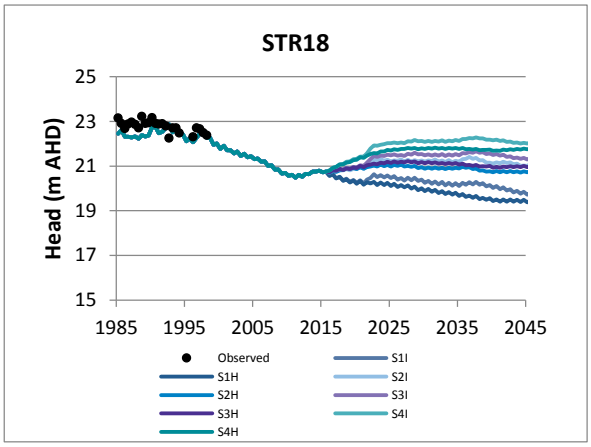
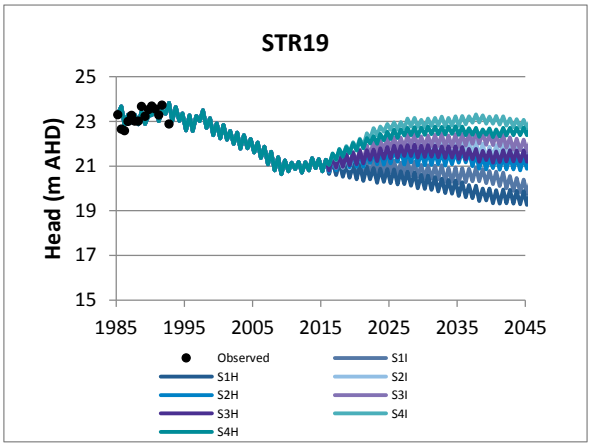
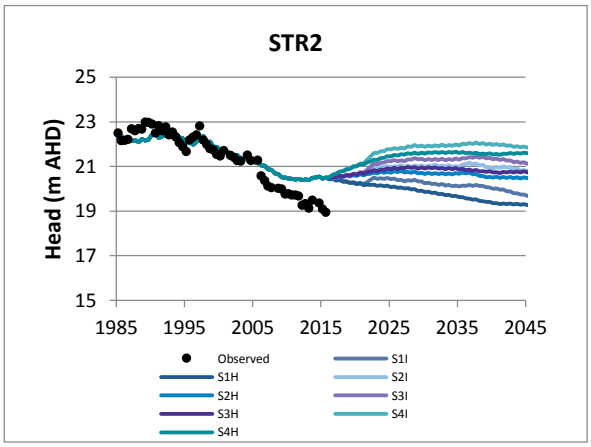
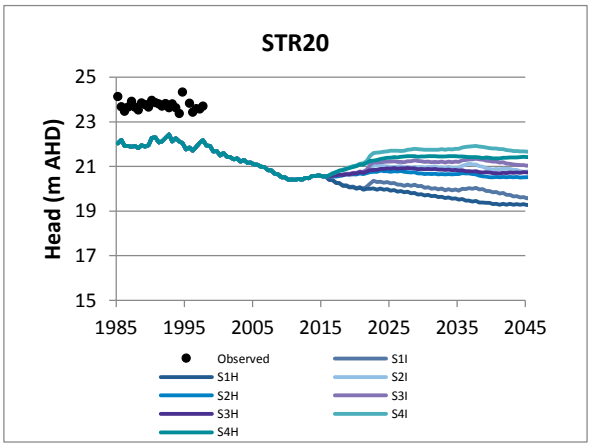
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

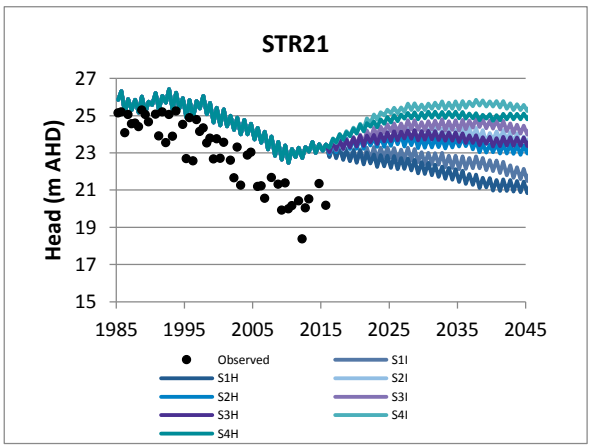

STR17
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

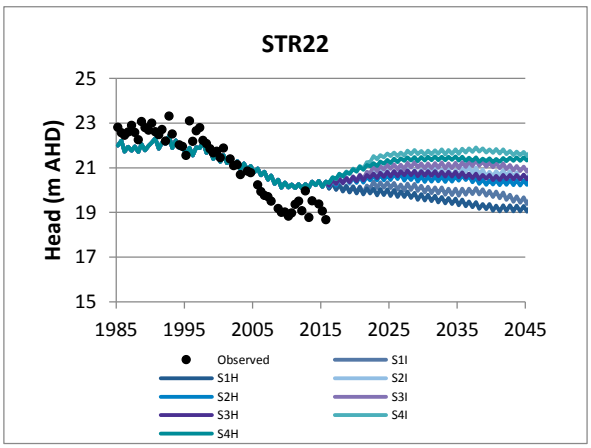

STR18
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

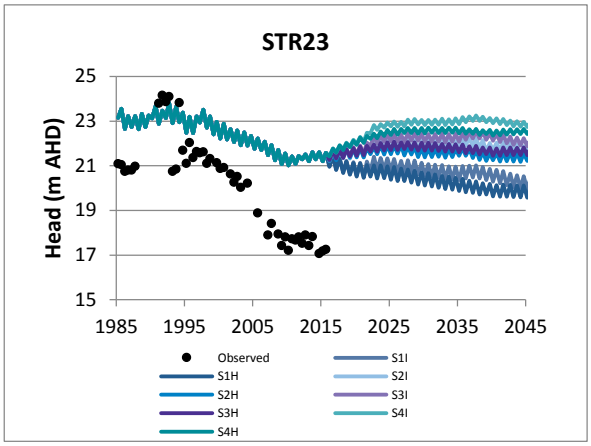

STR19
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

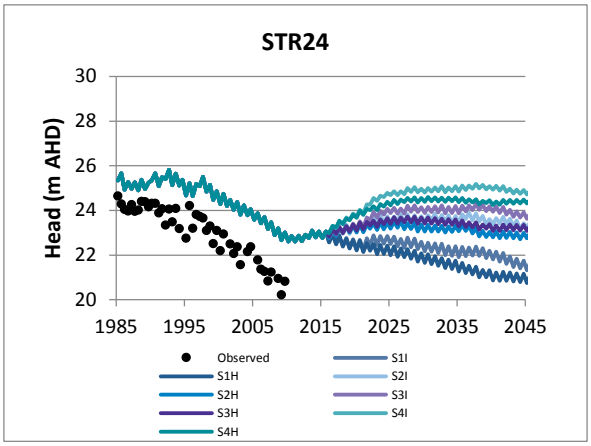

STR2
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

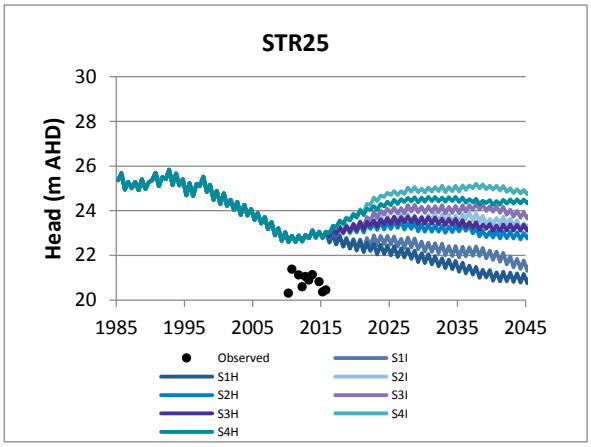

STR20
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

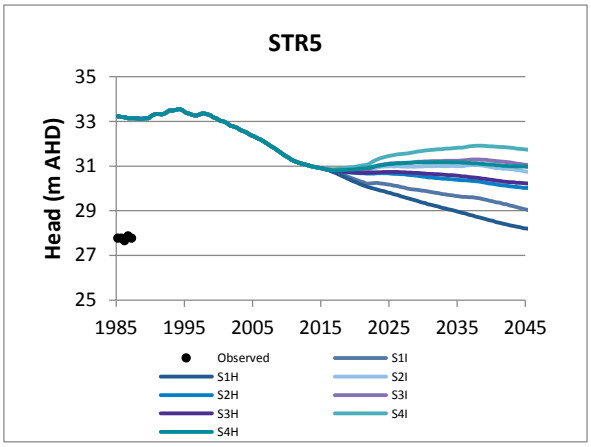

STR21
Head (m AHD)
27
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

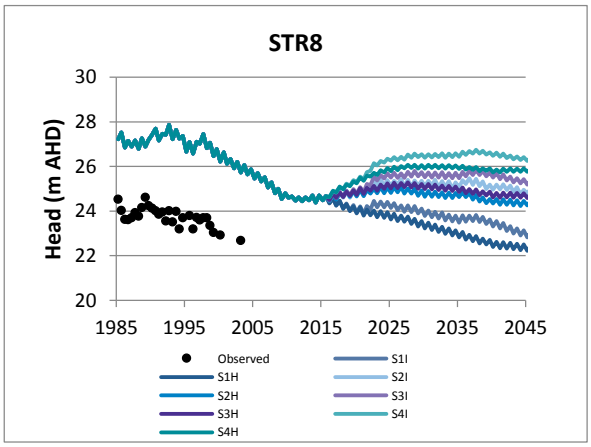

STR22
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

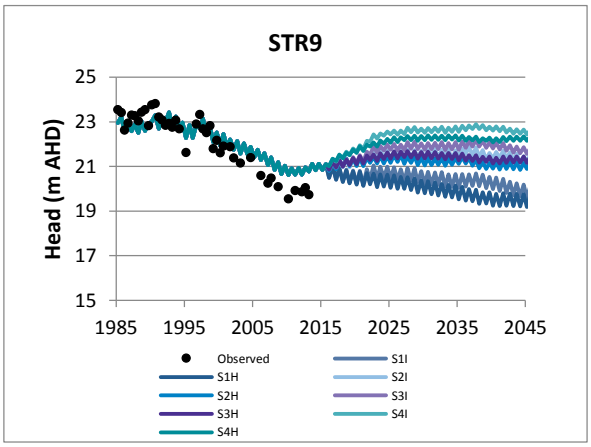

STR23
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

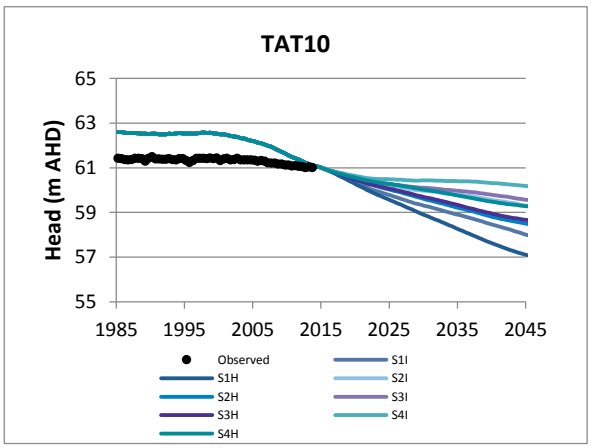

STR24
Head (m AHD)
30
28
26
24
22
20
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

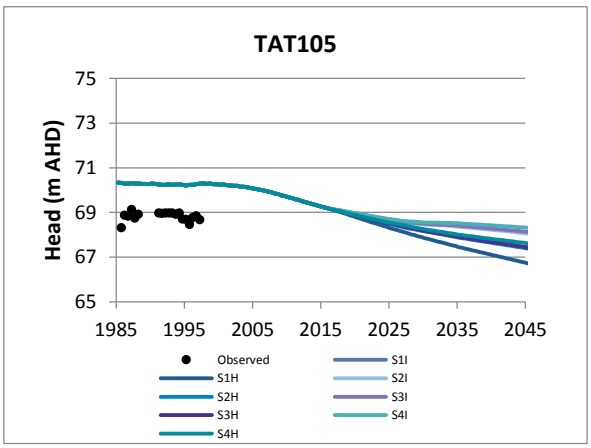

STR25
Head (m AHD)
30
28
26
24
22
20
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

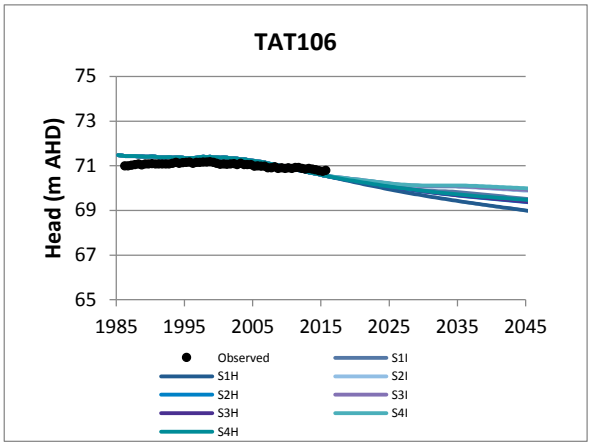

STR5
Head (m AHD)
35
33
31
29
27
25
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

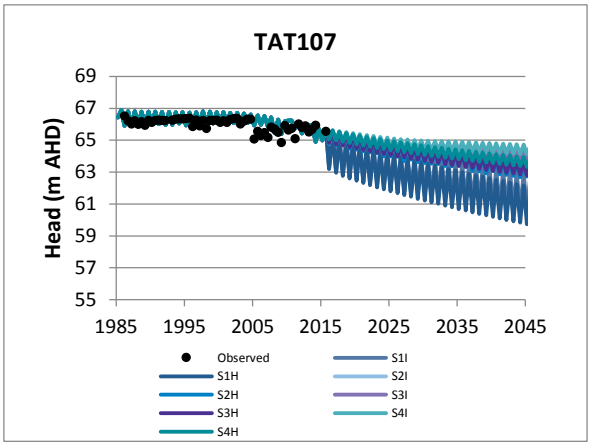

STR8
Head (m AHD)
30
28
26
24
22
20
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

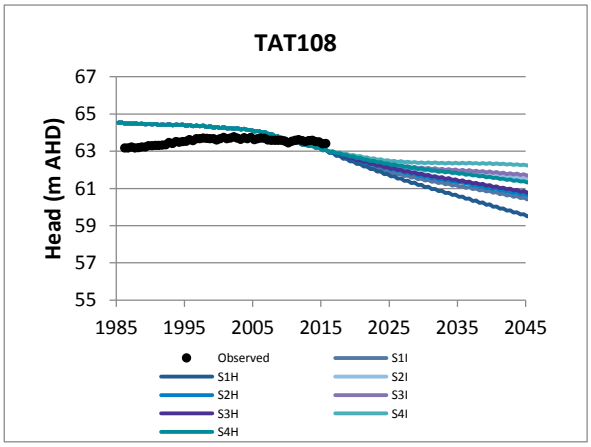

STR9
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

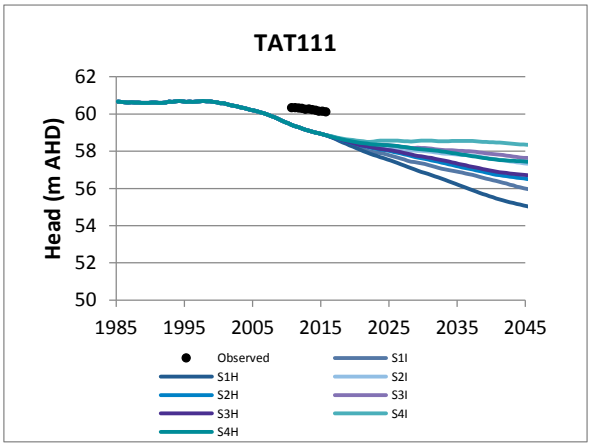

TAT10
Head (m AHD)
65
63
61
59
57
55
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

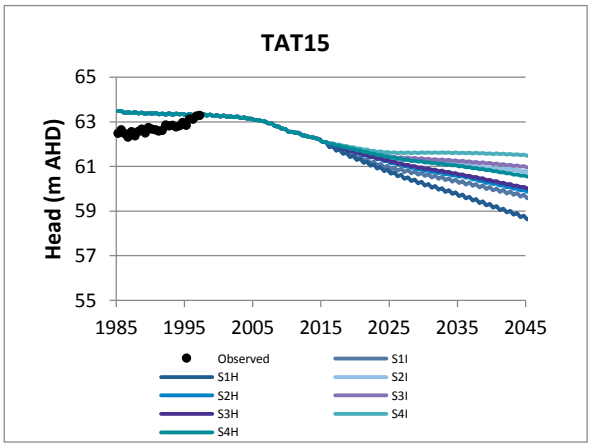

TAT105
Head (m AHD)
75
73
71
69
67
65
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

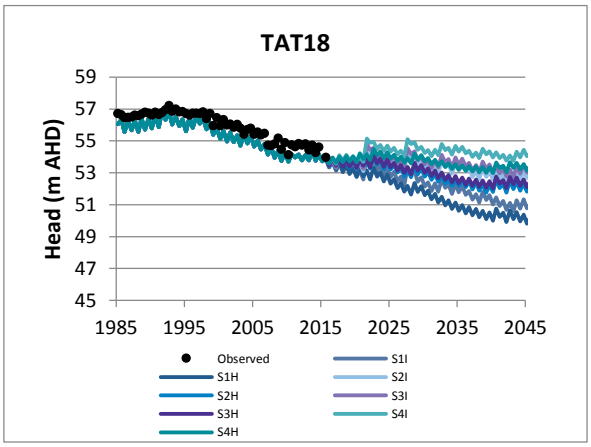

TAT106
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

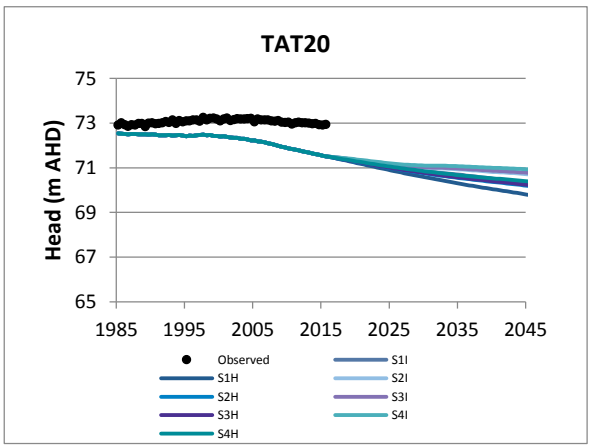

TAT107
Head (m AHD)
69
67
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

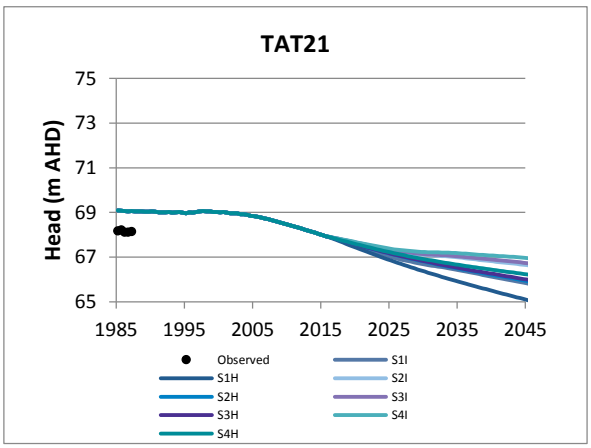

TAT108
Head (m AHD)
67
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

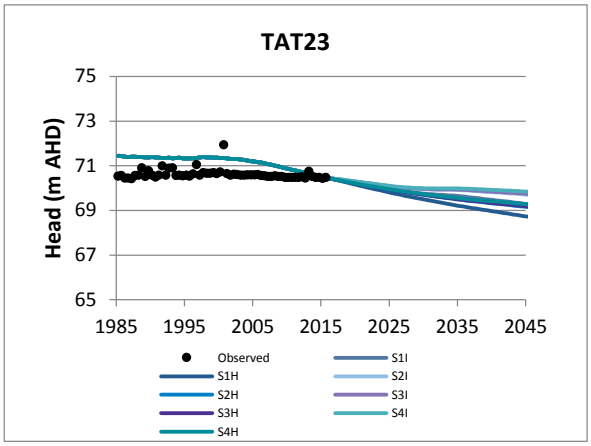

TAT111
Head (m AHD)
62
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

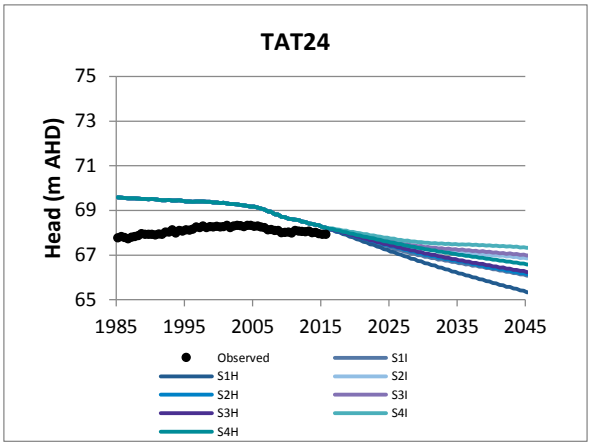

TAT15
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

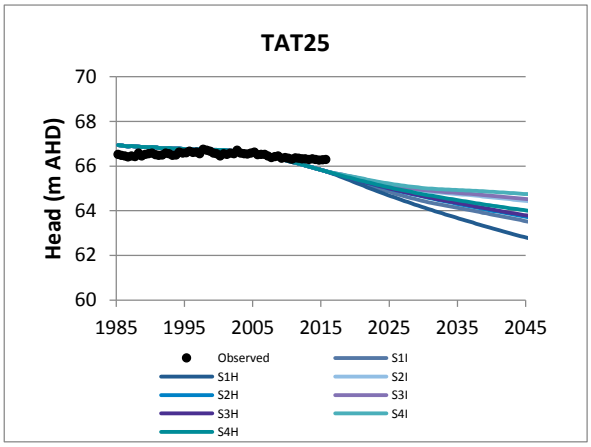

TAT18
Head (m AHD)
59
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

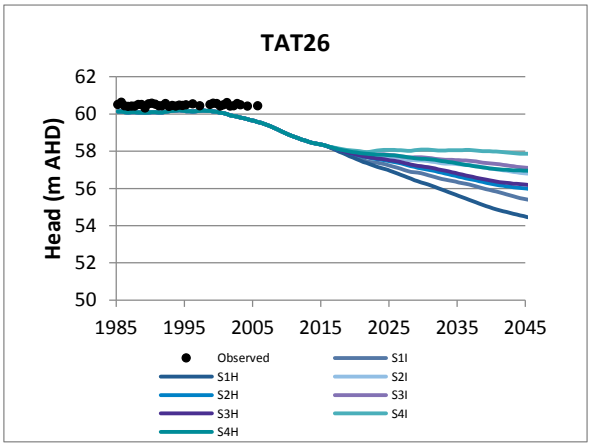

TAT20
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

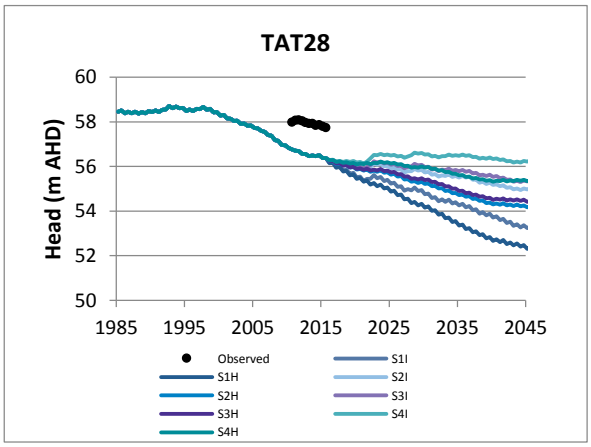

TAT21
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

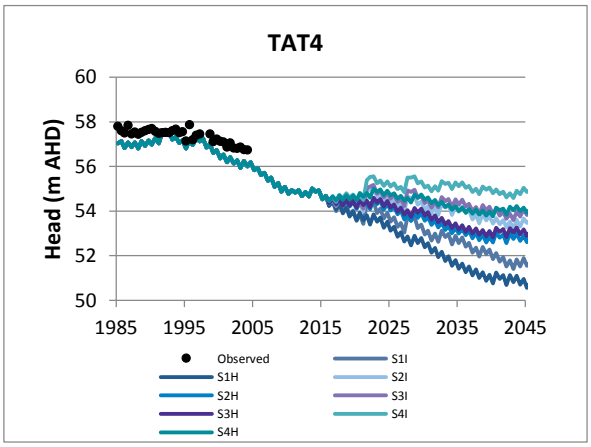

TAT23
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

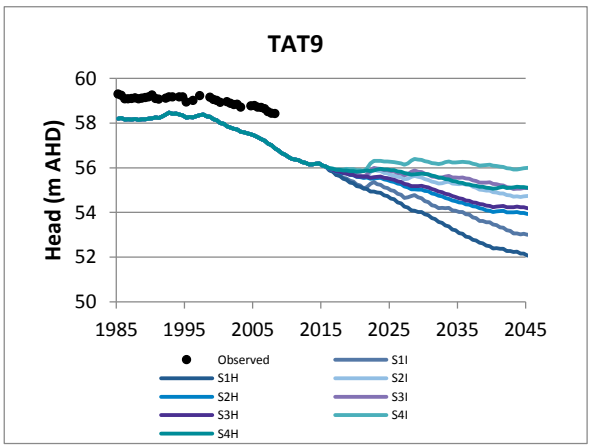

TAT24
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

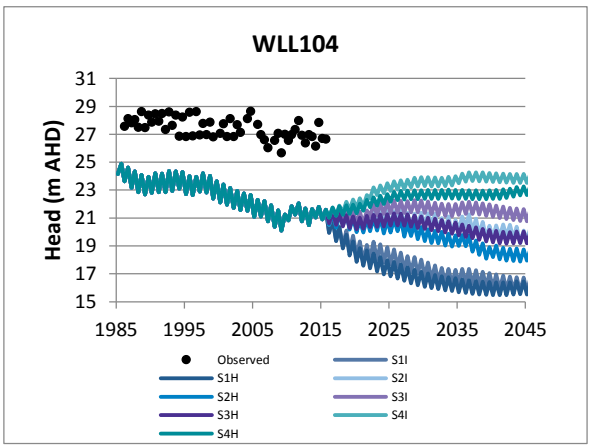

TAT25
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

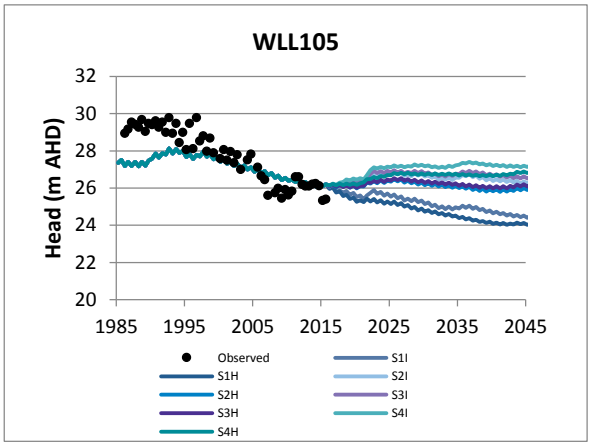

TAT26
Head (m AHD)
62
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

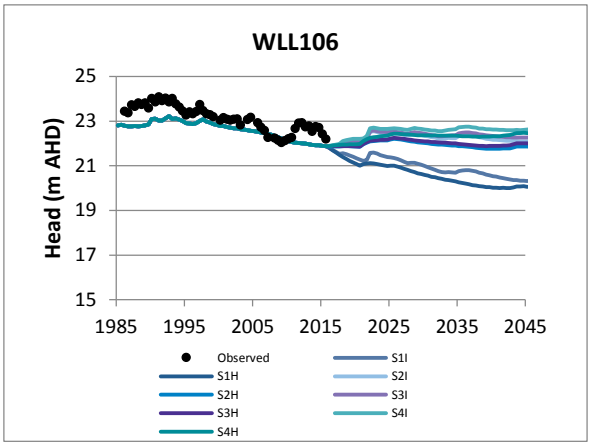

TAT28
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

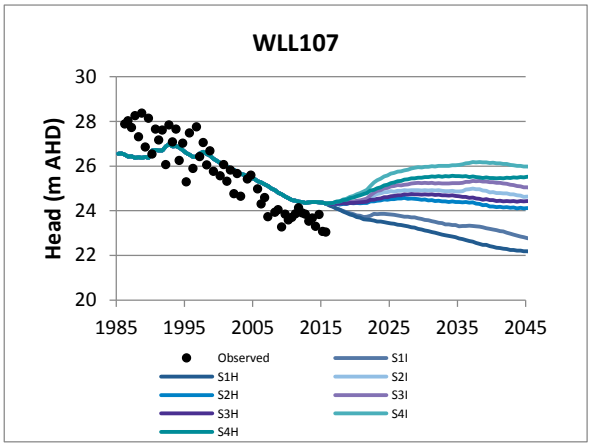

TAT4
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

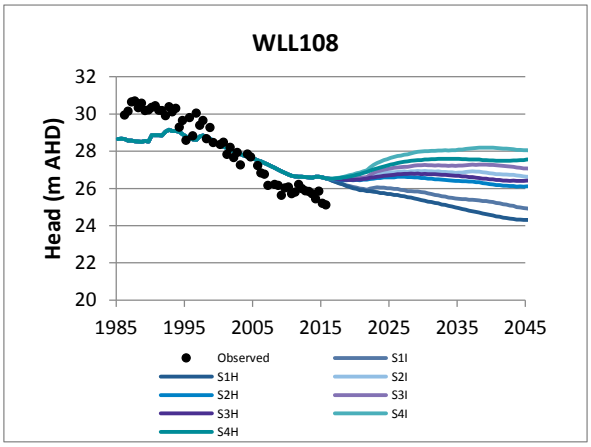

TAT9
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

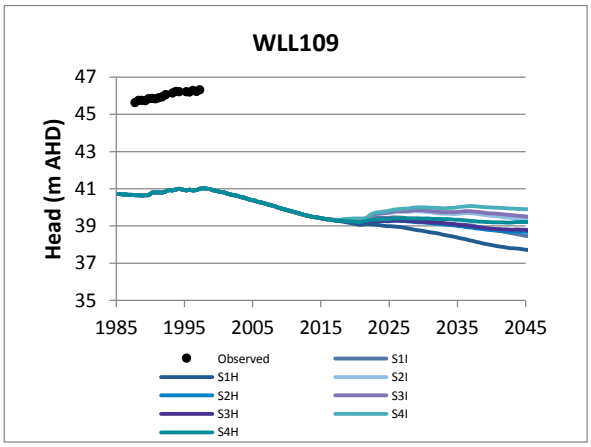

WLL104
Head (m AHD)
31
29
27
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

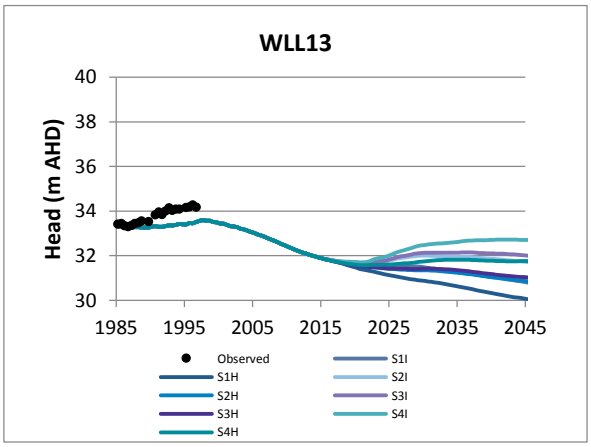

WLL105
Head (m AHD)
32
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL106
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL107
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL108
Head (m AHD)
32
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL109
Head (m AHD)
47
45
43
41
39
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL13
Head (m AHD)
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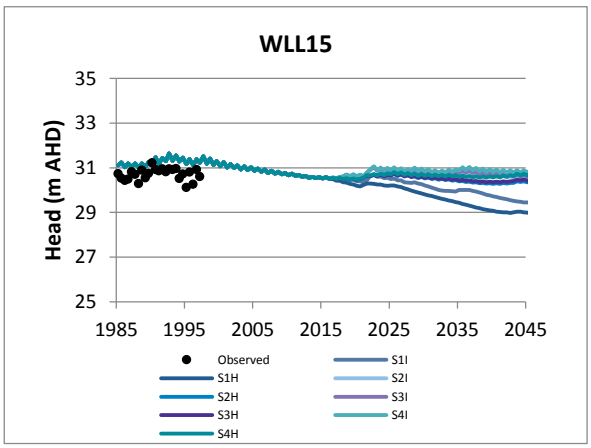
38
36
34
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL15
Head (m AHD)
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33
31
29
27
25
1985
1995
2005
2015
2025
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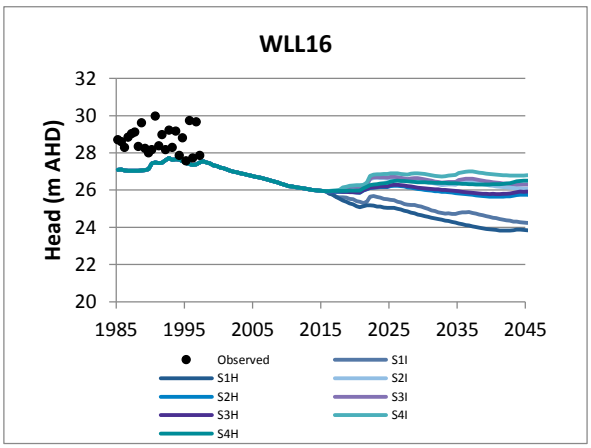
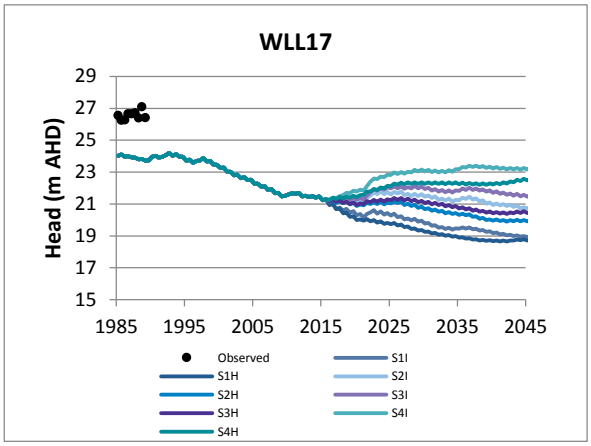
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL16
Head (m AHD)
32
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL17
Head (m AHD)
29
27
25
23
21
19
17
15
1985
1995
2005
2015
2025
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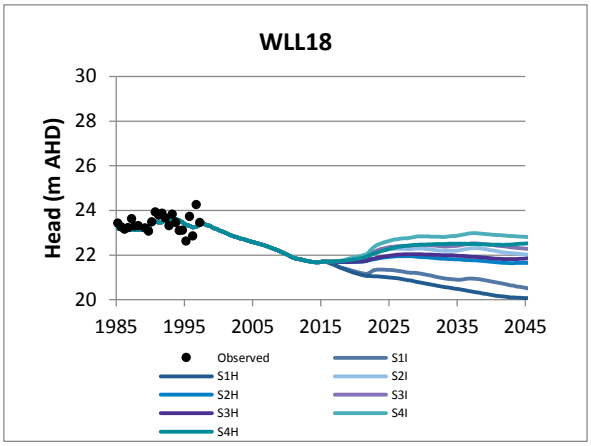
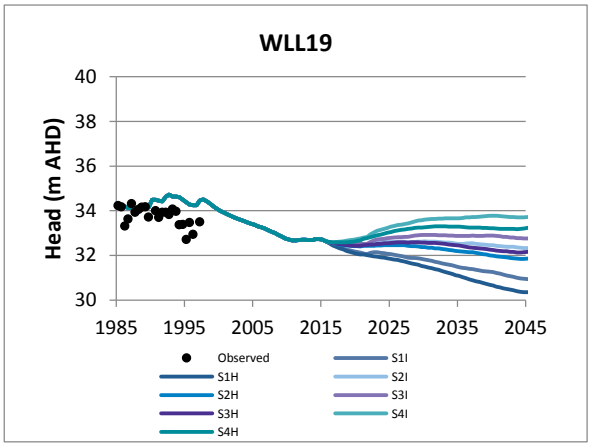
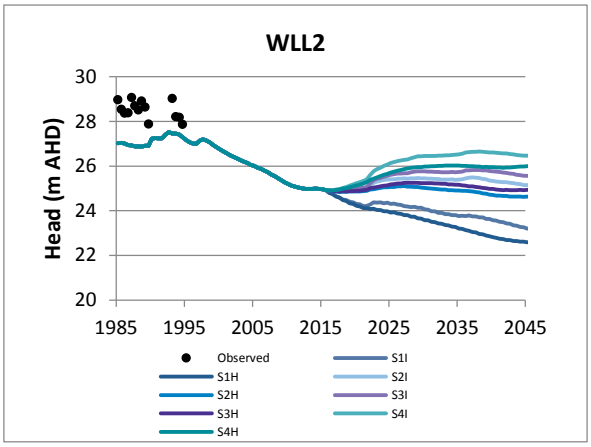
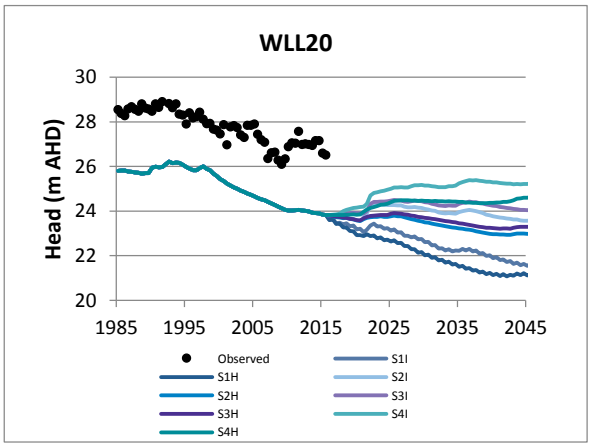
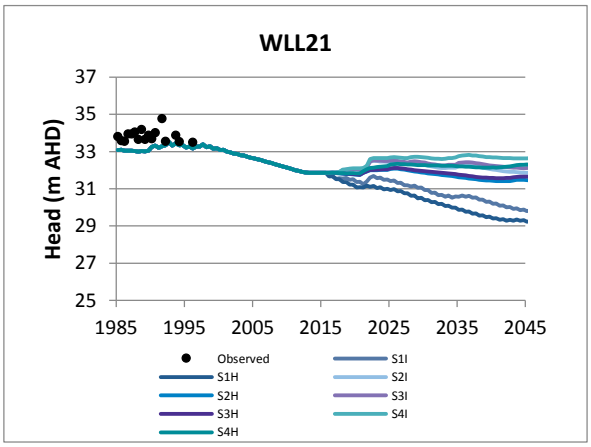
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

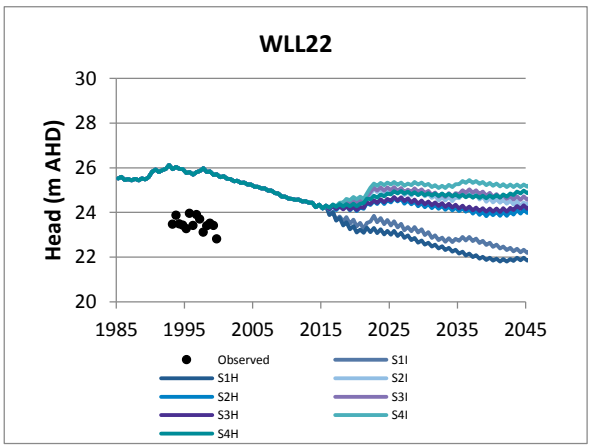

WLL18
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

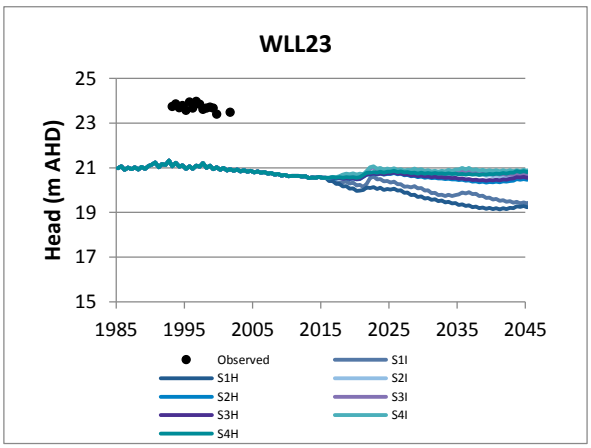

WLL19
Head (m AHD)
40
38
36
34
32
30
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

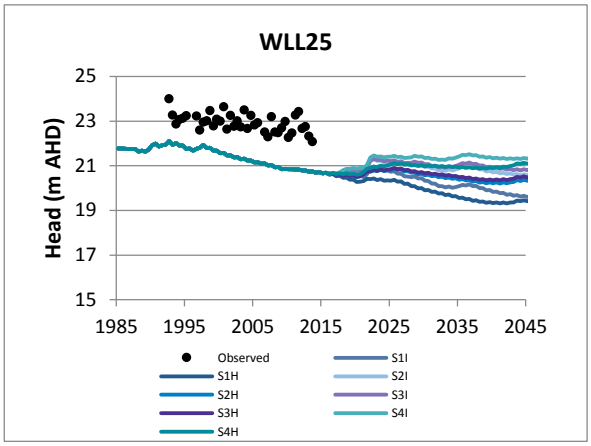

WLL2
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

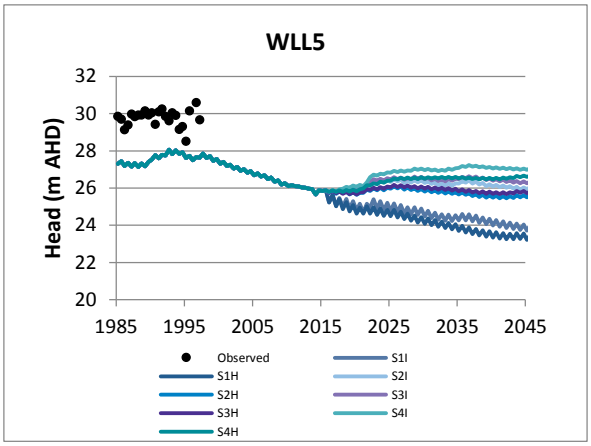

WLL20
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL21
Head (m AHD)
37
35
33
31
29
27
25
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL22
Head (m AHD)
30
28
26
24
22
20
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL23
Head (m AHD)
25
23
21
19
17
15
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL25
Head (m AHD)
25
23
21
19
17
15
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL5
Head (m AHD)
32
30
28
26
24
22
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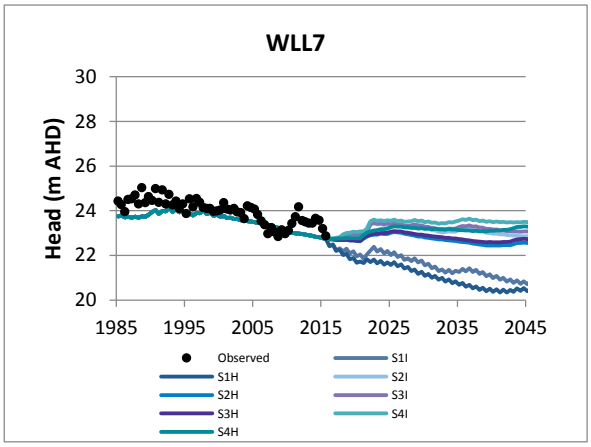
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL7
Head (m AHD)
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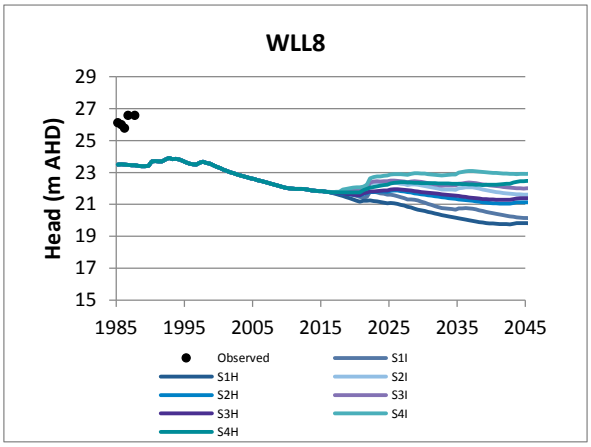
28
26
24
22
20
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WLL8
Head (m AHD)
29
27
25
23
21
19
17
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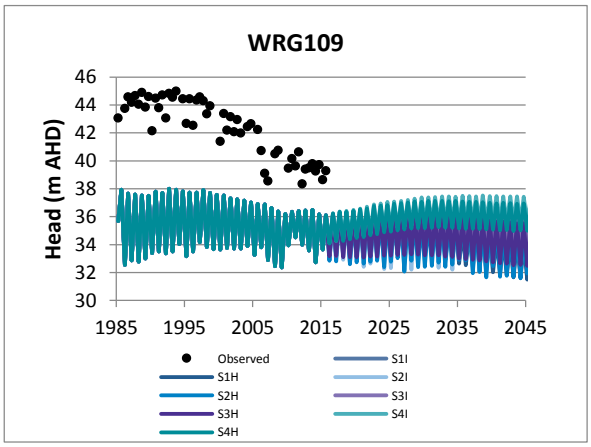
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG109
Head (m AHD)
46
44
42
40
38
36
34
32
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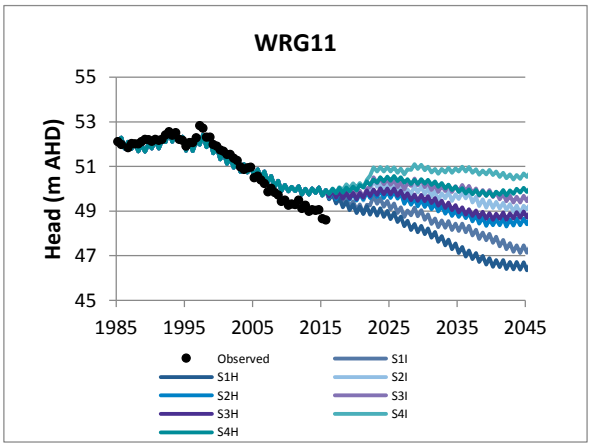
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG11
Head (m AHD)
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49
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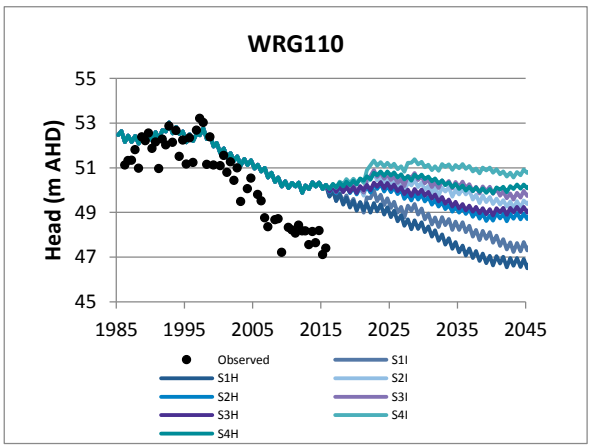
1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG110
Head (m AHD)
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1985 1995 2005 2015 2025 2035 2045
Observed
S1H
S2H
S3H
S4H
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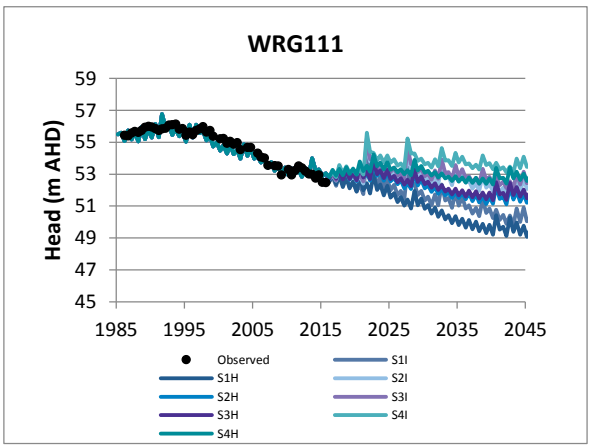
S2I
S3I
S4I


WRG111
Head (m AHD)
59
57
55
53
51
49
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1985 1995 2005 2015 2025 2035 2045
Observed
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S3H
S4H
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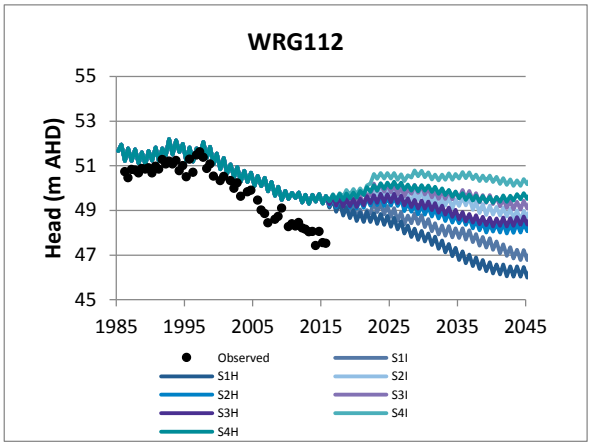
S3I
S4I


WRG112
Head (m AHD)
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1985
1995
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2045
Observed
S1H
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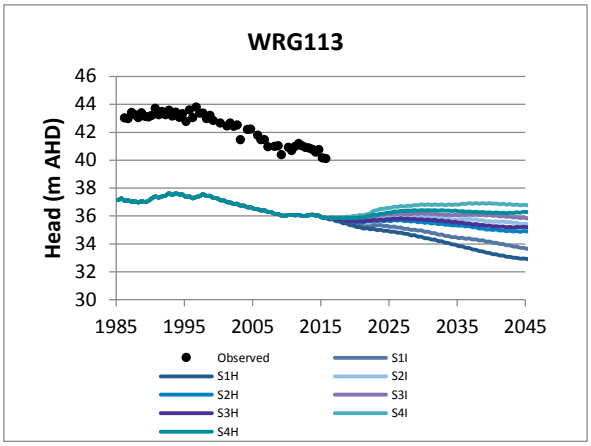
S3H
S4H
S1I
S2I
S3I
S4I


WRG113
Head (m AHD)
46
44
42
40
38
36
34
32
30
1985
1995
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2025
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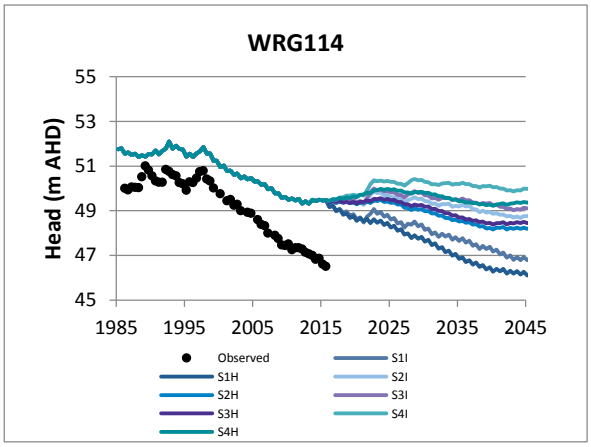
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG114
Head (m AHD)
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1985
1995
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2045
Observed
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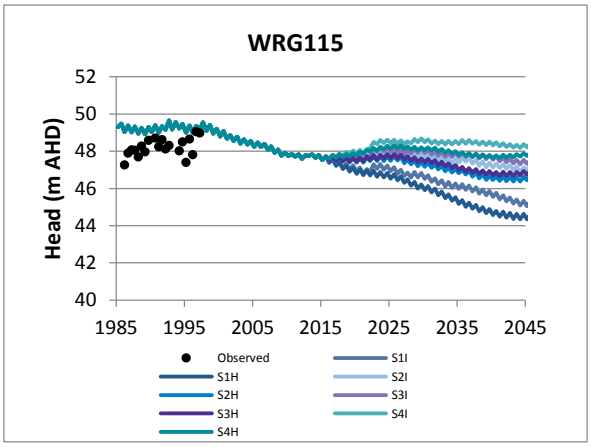
S3H
S4H
S1I
S2I
S3I
S4I


WRG115
Head (m AHD)
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1985
1995
2005
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2025
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2045
Observed
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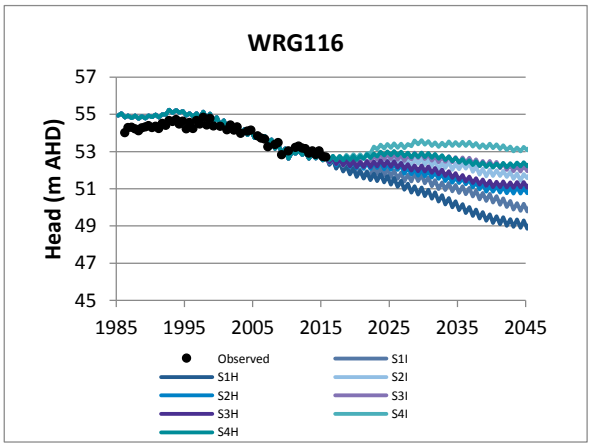
S3H
S4H
S1I
S2I
S3I
S4I


WRG116
Head (m AHD)
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49
47
45
1985
1995
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2045
Observed
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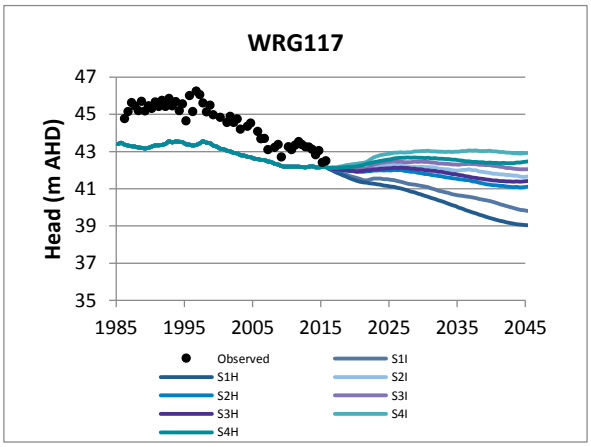
S3H
S4H
S1I
S2I
S3I
S4I


WRG117
Head (m AHD)
47
45
43
41
39
37
35
1985
1995
2005
2015
2025
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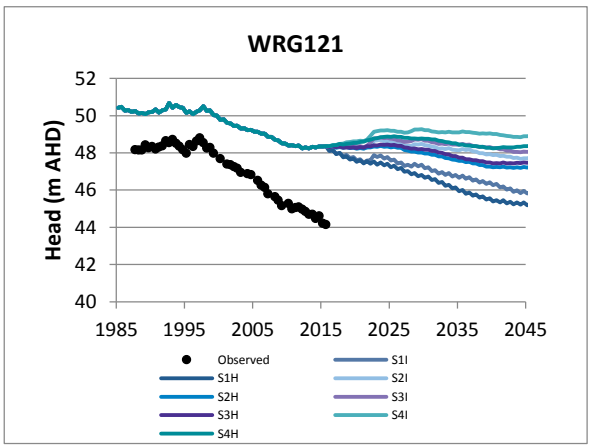
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG121
Head (m AHD)
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48
46
44
42
40
1985
1995
2005
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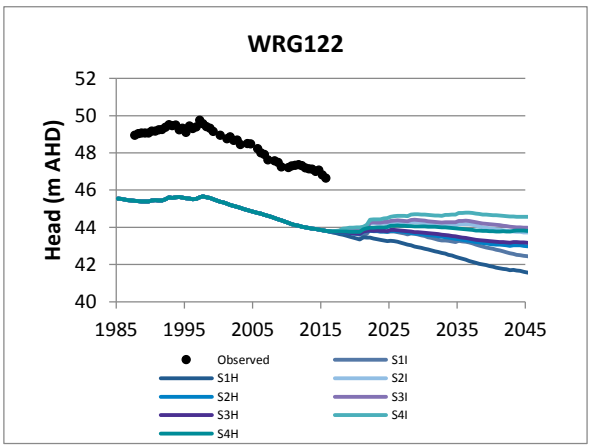
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG122
Head (m AHD)
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50
48
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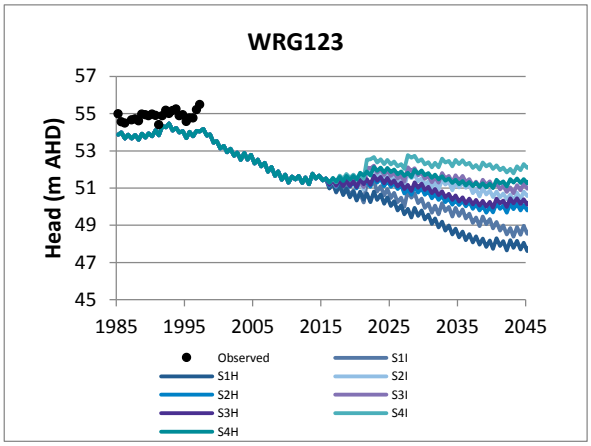
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG123
Head (m AHD)
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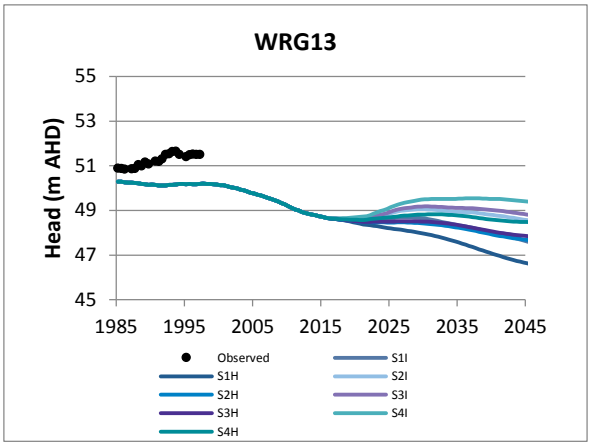
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG13
Head (m AHD)
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53
51
49
47
45
1985
1995
2005
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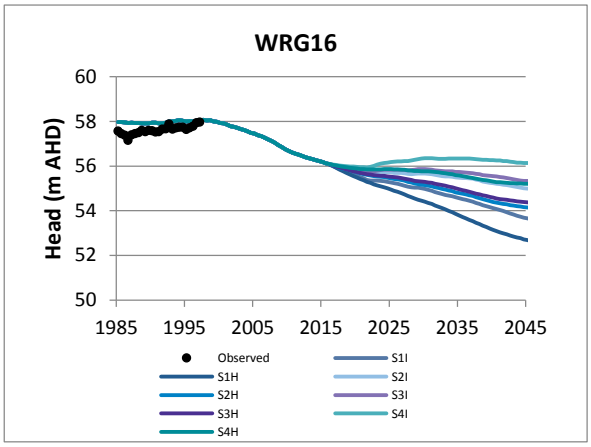
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG16
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
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2025
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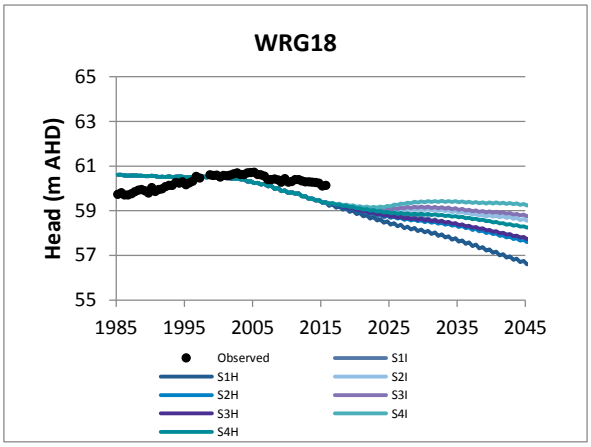
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG18
Head (m AHD)
65
63
61
59
57
55
1985
1995
2005
2015
2025
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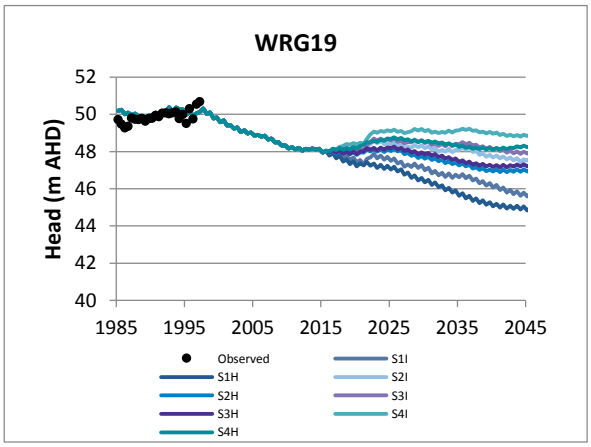
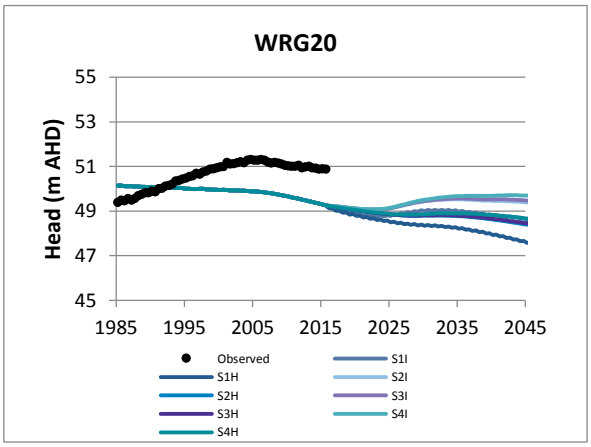
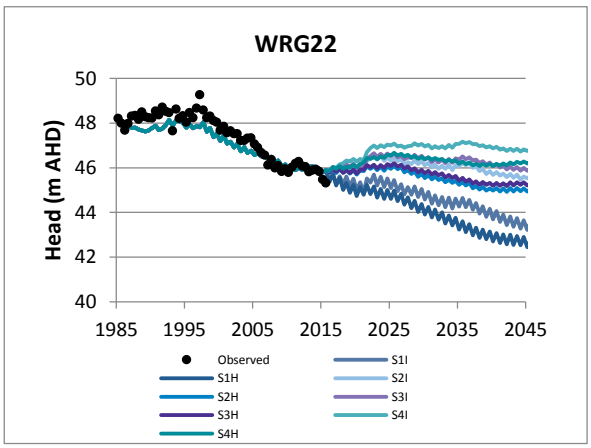
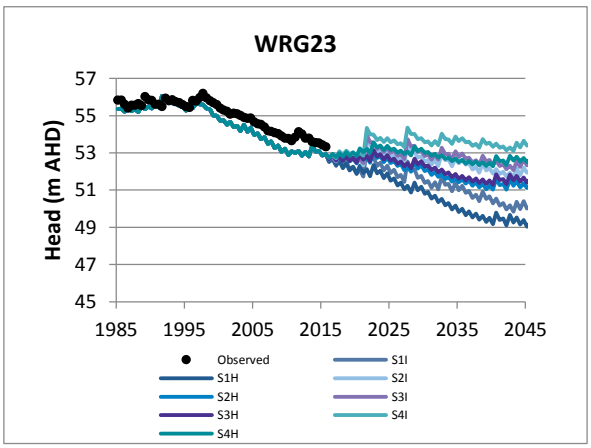
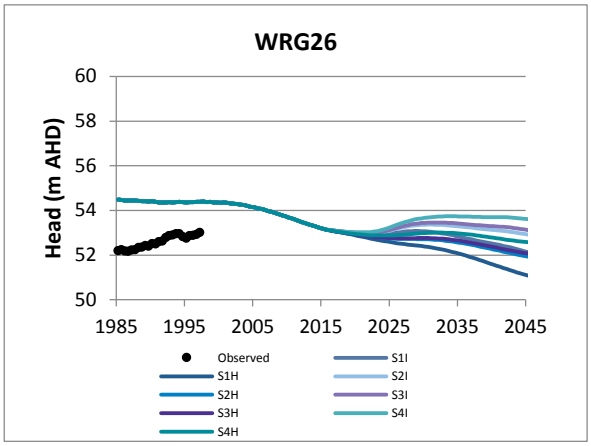
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG19
Head (m AHD)
52
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG20
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG22
Head (m AHD)
50
48
46
44
42
40
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG23
Head (m AHD)
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


WRG26
Head (m AHD)
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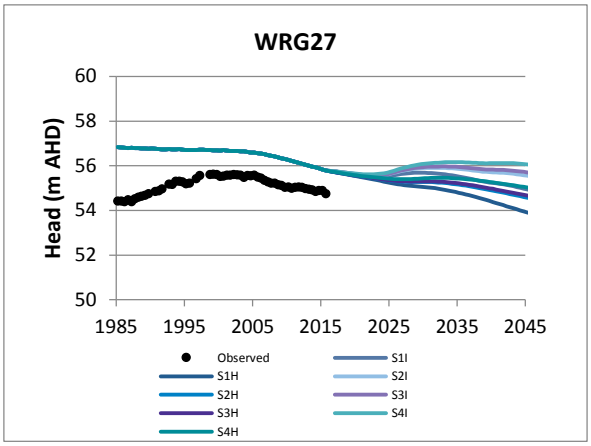
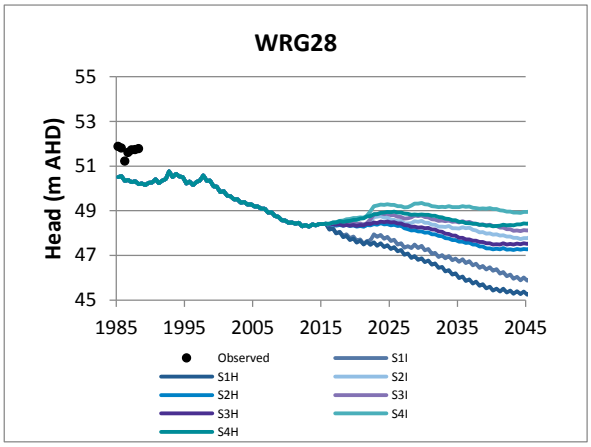
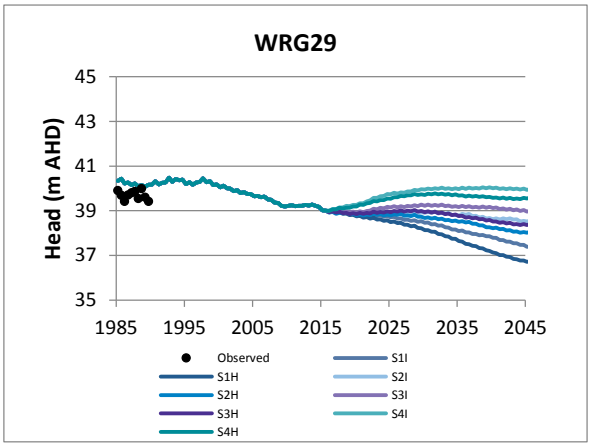
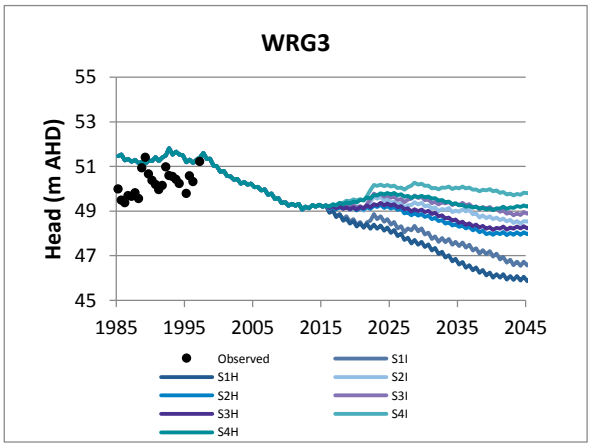
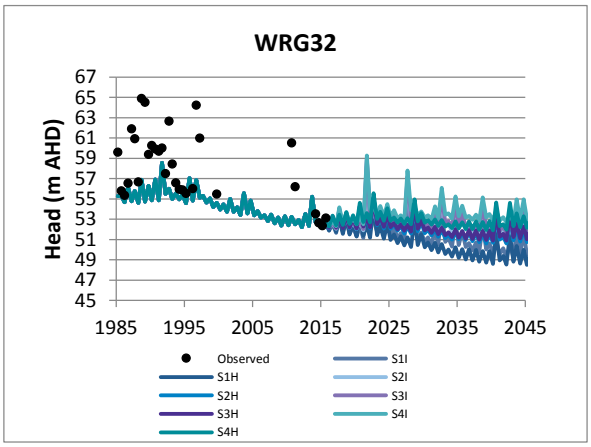
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

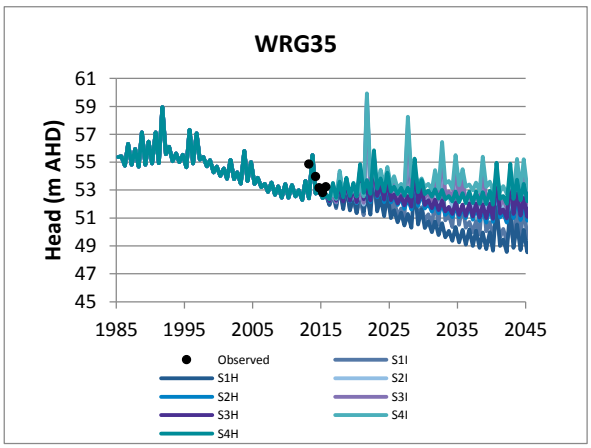

WRG27
Head (m AHD)
60
58
56
54
52
50
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

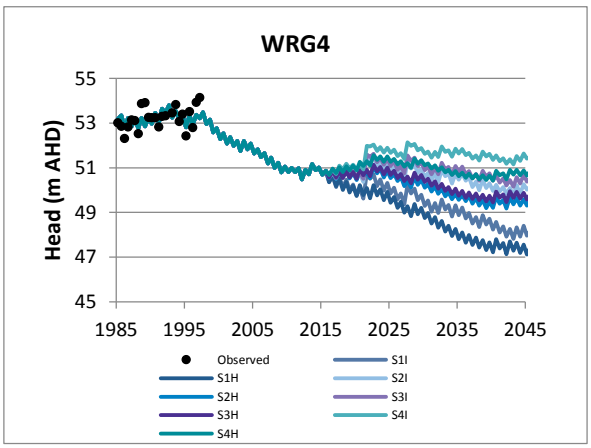

WRG28
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

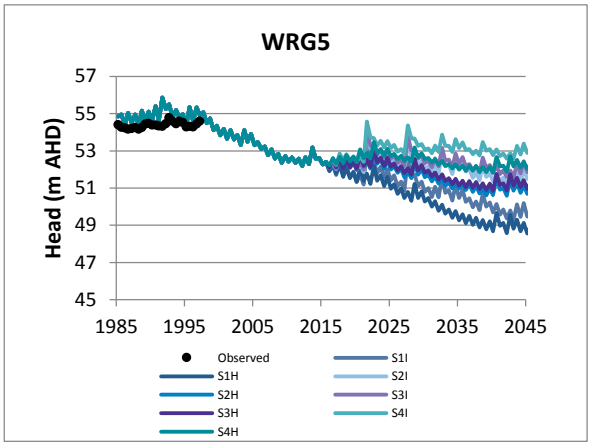

WRG29
Head (m AHD)
45
43
41
39
37
35
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

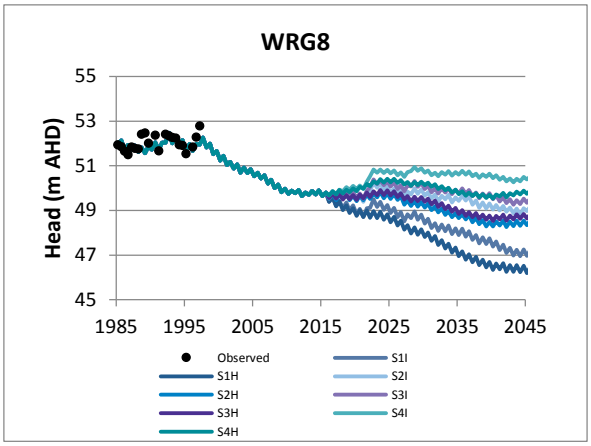

WRG3
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

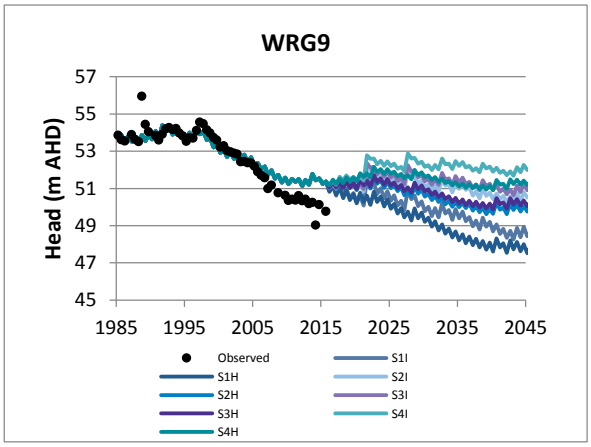

WRG32
Head (m AHD)
67
65
63
61
59
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

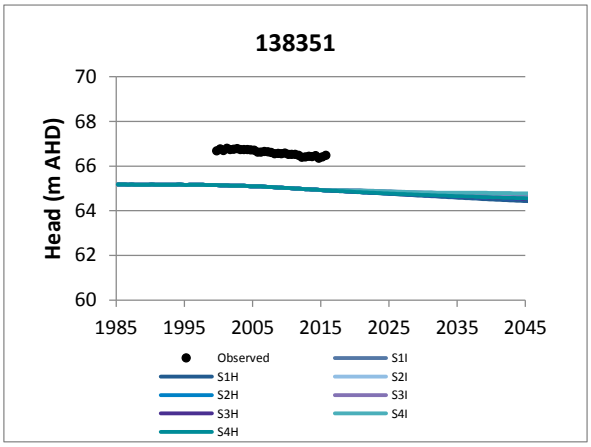

WRG35
Head (m AHD)
61
59
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

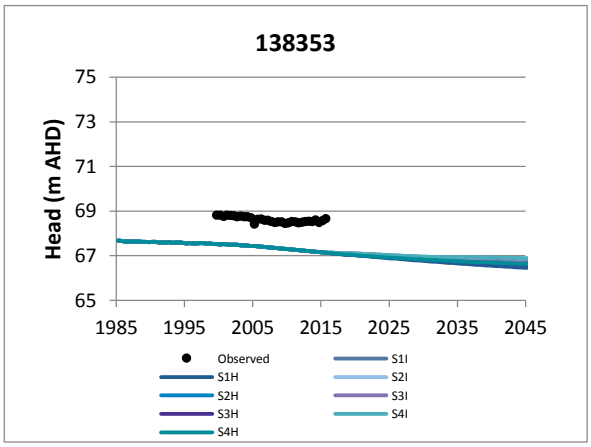

WRG4
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

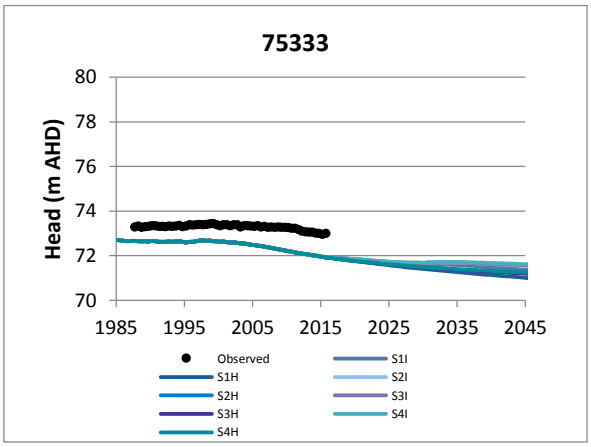

WRG5
Head (m AHD)
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

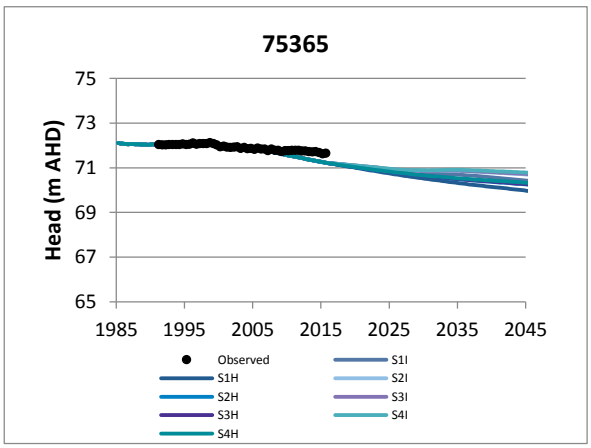

WRG8
Head (m AHD)
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I

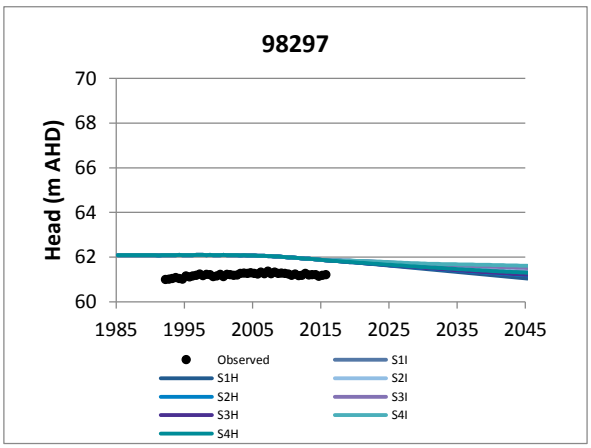

WRG9
Head (m AHD)
57
55
53
51
49
47
45
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


138351
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


138353
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


75333
Head (m AHD)
80
78
76
74
72
70
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


75365
Head (m AHD)
75
73
71
69
67
65
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I


98297
Head (m AHD)
70
68
66
64
62
60
1985
1995
2005
2015
2025
2035
2045
Observed
S1H
S2H
S3H
S4H
S1I
S2I
S3I
S4I