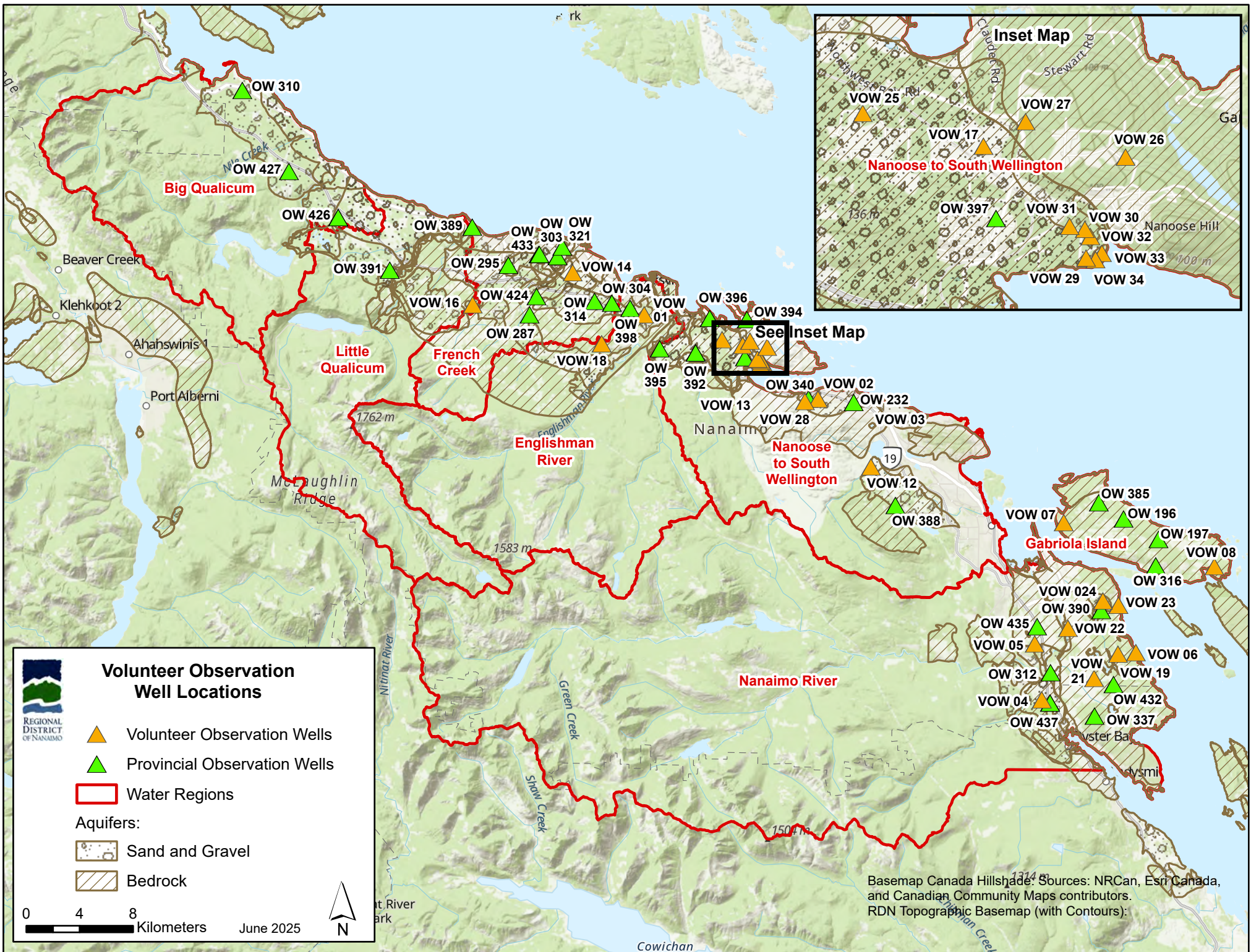


Figure 1 – Observation Well Locations



Appendix A – Overview of Groundwater Observation Well Data 2025

Table A1: Groundwater Observation Well Data for the Regional District of Nanaimo Water Regions

Water Regions	Mapped Aquifer Number and Type ¹	Observation Wells*		Historical Groundwater Level Trend (2013 - 2025)	Seasonal Groundwater Level Trend 2025	Groundwater Level Charts (Figure Number)	Water Service Wells Correlated to Each Mapped Aquifer (2020)	Total Number of Registered Wells Correlated to Each Mapped Aquifer (2025) ²
		Active Provincial Groundwater Observation Wells used in 2025 Analysis	Active RDN Volunteer Observation Wells (Site Name and Number) used in 2025 Analysis					
WR1 - Big Qualicum	416-Surficial (CON)	OW 310, OW 427	-	Stable	Below	FIGURES 1-B, 1-C, 2-B, 2-C	Deep Bay Improvement District - 7 wells Bowser Waterworks District - 4 wells	61
	662-Surficial (CON)	OW 425, OW 426	-	Stable to Moderate Decline	Below	FIGURES 3-B, 3-C, 4-B, 4-C, 5-B, 5-C	Qualicum Bay Horne Lake Waterworks District - 3 wells	242
WR2 - Little Qualicum	OW 391	-						
	664-Surficial (UNC)	OW 389	-	Stable	Average	FIGURES 6-B, 6-C	Town of Qualicum Beach - 9 Wells Regional District of Nanaimo - 2 Wells Small Water Systems - 1 Well	47
WR3 - French Creek	217-Surficial (CON)	OW 295, OW 434	Rinvold (VOW 16)	Moderate Decline to Increasing	Above	FIGURES 11-B, 11-C, 12-B, 12-C, 13-B, 13-C	Town of Qualicum Beach - 6 Wells EPCOR Utilities - 1 Well Small Water Systems - 12 Wells	142
	1250-Surficial (CON)	OW 303, OW 321, OW 424, OW 433	-	Stable to Increasing	Average	FIGURES 15-B, 15-C, 16-B, 16-C, 17-B, 17-C, 18-B, 18-C	Regional District of Nanaimo - 7 Wells	76
	216-Surficial (CON)	OW 304 , OW 314, OW 398	Hodges (VOW 14)	Increasing	Average	FIGURES 7-B, 7-C, 8-B, 8-C, 9-B, 9-C, 10-B, 10-C, 19-B, 19-C	City of Parksville - 20 Wells EPCOR Utilities - 5 Wells Small Water Systems - 6 Wells	224
WR4 - Englishman River	-	Fourneau (VOW 01)						
WR3 - French Creek	220-Bedrock	OW 287	-	Large Decline	Below	FIGURES 14-B, 14-C, 21-B, 21-C	BC Parks - Vancouver Island Region - 1 Well Small Water Systems - 7 Wells	328
WR4 - Englishman River		-	Middlegate (VOW18)	Increasing				
WR5 - Nanoose to South Wellington	219 - Surficial (CON)	OW 395	-	Moderate Decline	Below	FIGURES 20-B, 20-C, 36-B, 36-C, 37-B, 37-C, 38-B, 38-C	Regional District of Nanaimo - 9 Wells EPCOR Utilities - 1 Well Small Water Systems - 9 Wells	33
		OW 393, OW 396	Sanders (VOW 25)	Stable to Increasing	Above			
	167-Surficial (CON)	-	Biggs (VOW 12)	Increasing	Average	FIGURES 22-B, 22-C	Small Water Systems - 2 Wells	18
	211-Bedrock	OW 388	-	Large Decline	Below	FIGURES 23-B, 23-C	Small Water Systems - 2 Wells	215
	213-Bedrock	-	Northwind (VOW 02)	Increasing	Below	FIGURES 24-B, 24-C	Small Water Systems - 14 Wells	132
	214-Bedrock	-	B2 (VOW 30), B3 (VOW 31), B4 (VOW 32), B7 (VOW 33), B9 (VOW 34)	Large Decline to Increasing	Below	FIGURES 25-B, 25-C, 26-B, 26-C, 27-B, 27-C, 28-B, 28-C, 29-B, 29-C	Regional District of Nanaimo - 1 Well Small Water Systems - 3 Wells	42
	215-Surficial (CON)	OW 232, OW 340	Southwind (VOW 28)	Large Decline to Stable	Below	FIGURES 30-B, 30-C, 31-B, 31-C, 32-B, 32-C	District of Lantzville - 7 Wells Nanoose First Nation - 3 Wells Small Water Systems - 5 Wells	142
	218-Bedrock	OW 394	Florence (VOW 26), NWB (VOW 27)	Large Decline to Stable	Average	FIGURES 33-B, 33-C, 34-B, 34-C, 35-B, 35-C	Regional District of Nanaimo - 2 Wells Small Water Systems - 5 Wells	41
	1098-Surficial (CON)	OW 392, OW 397	O3 (VOW 29), O7 (VOW 17)	Increasing	Above	FIGURES 39-B, 39-C, 40-B, 40-C, 41-B, 41-C, 42-B, 42-C	Qualicum School District - 2 Wells Regional District of Nanaimo - 14 Wells Small Water Systems - 1 Well	171
WR6 - Nanaimo River	160-Surficial (CON)	OW 436	Hallberg (VOW 04)	Moderate Decline to Stable	Average	FIGURES 43-B, 43-C, 44-B, 44-C	Small Water Systems - 1 Well	38
	161-Surficial (UNC)	OW 312, OW 437	-	Moderate Decline to Stable	Average	FIGURES 45-B, 45-C, 46-B, 46-C	Small Water Systems - 2 Wells	211
	162-Bedrock	OW 337, OW 390, OW 432	Pylades (VOW 06), DeCourcy (VOW 19), Rosalie (VOW21), Gould (VOW 22), Haro (VOW 23)	Large Decline to Increasing	Average	FIGURES 47-B, 47-C, 48-B, 48-C, 49-B, 49-C, 50-B, 50-C, 51-B, 51-C, 52-B, 52-C, 53-B, 53-C, 54-B, 54-C	Regional District of Nanaimo - 1 Wells Chemainus First Nation - 6 Wells Shell Beach Water Utility - 4 Wells Small Water Systems - 21 Wells	1237
	163-Surficial (CON)	-	Brightman (VOW 24)	Stable	Average	FIGURES 55-B, 55-C	None	17
	165-Bedrock	OW 435	Grandom (VOW 05)	Increasing	Average	FIGURES 56-B, 56-C, 57-B, 57-C	Small Water Systems - 5 Wells	327
WR7 - Gabriola	709-Bedrock	OW 196, OW 197, OW 316, OW 385	Mander (VOW 08)	Moderate Decline to Stable	Average	FIGURES 58-B, 58-C, 59-B, 59-C, 60-B, 60-C, 61-B, 62-C, 62-B, 62-C, 63-B, 63-C	Small Water Systems - 9 Wells	1042

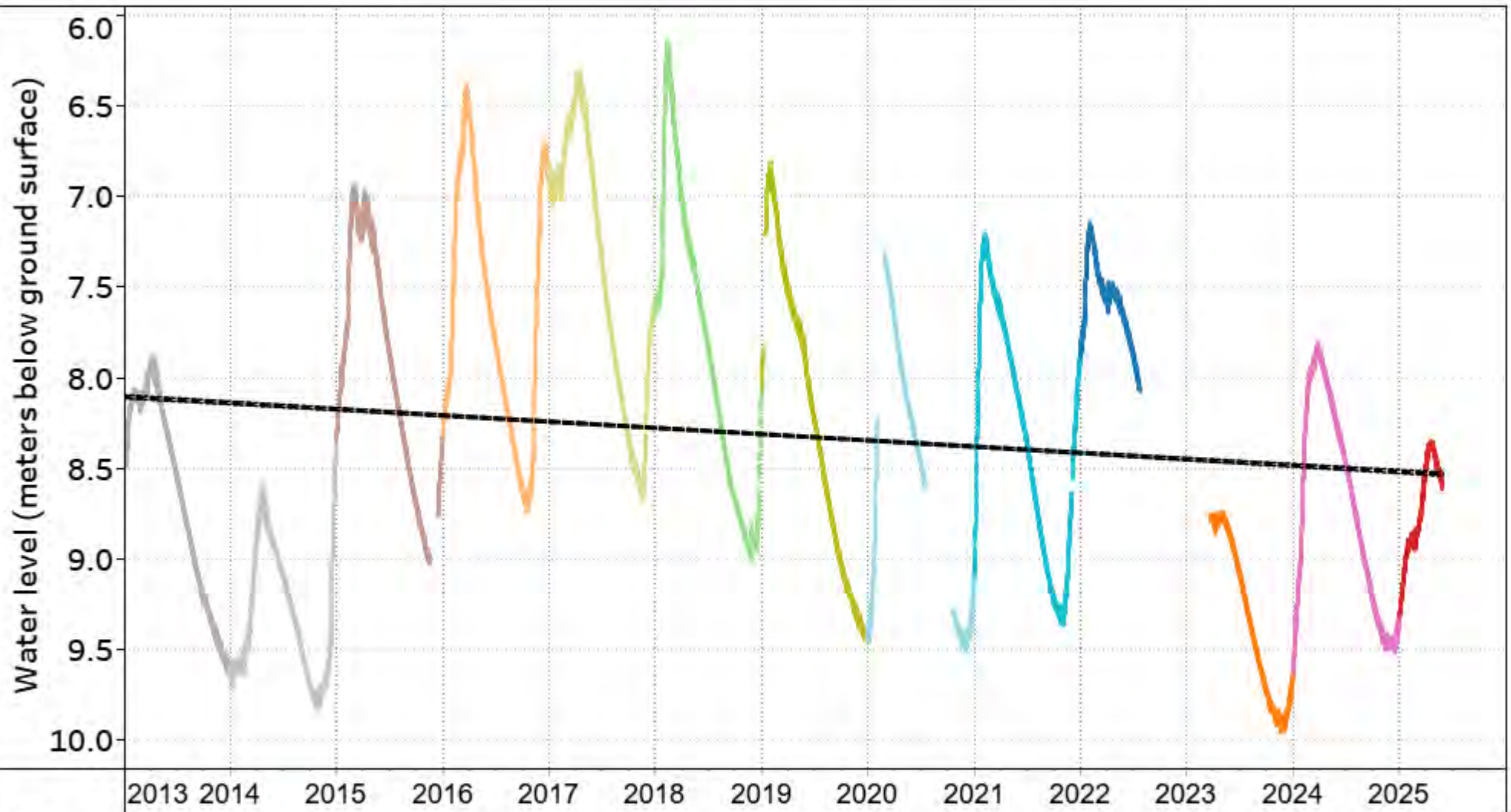
*Observation wells are intentionally left blank when no data is available. ¹ CON indicates surficial aquifer is confined; UNC indicates surficial aquifer is unconfined. ² The total number of registered wells, including private domestic wells, correlated to an aquifer were obtained from the Provincial GWELLS aquifer database (BC MoE, 2025).

Appendix B – Historical Groundwater Level Results 2013-2025

Table B1: Long-Term Groundwater Level Trend Results for the VOWN and PGOWN in 2025

RDN Water Region	Aquifer Number	Aquifer Type	Observation Well Number	Data Range (dataset)	Trend Slope	Trend Result (m per year)	RDN Figure Number (Historical)	Historical Groundwater Level Trend	
WR1 - Big Qualicum	416	Surficial	OW 310	2013 - 2025	0.000075347	0.027501486	FIGURE 1-B	Stable	
			OW 427	2013 - 2025	0.000006209	0.002266249	FIGURE 2-B	Stable	
	662	Surficial	OW 425	2013 - 2025	0.000200932	0.073340275	FIGURE 3-B	Moderate Decline	
			OW 426	2013 - 2025	-0.000051915	-0.018948989	FIGURE 4-B	Stable	
WR2 - Little Qualicum	664	Surficial	OW 391	2013 - 2025	0.000036919	0.013475609	FIGURE 5-B	Stable	
			OW 389	2013 - 2025	-0.000030492	-0.011129716	FIGURE 6-B	Stable	
WR3 - French Creek	217	Surficial	OW 295	2013 - 2025	-0.000080664	-0.029442301	FIGURE 11-B	Stable	
			OW 434	2013 - 2024	-0.000227471	-0.083026765	FIGURE 12-B	Increasing	
			VOW 16	2017 - 2025	0.000165008	0.060227936	FIGURE 13-B	Moderate Decline	
			OW 303	2013 - 2024	-0.000521823	-0.19046551	FIGURE 15-B	Increasing	
	1250	Surficial	OW 321	2013 - 2024	-0.000875749	-0.319648296	FIGURE 16-B	Increasing	
			OW 424	2013 - 2025	0.000007064	0.002578491	FIGURE 17-B	Stable	
			OW 433	2013 - 2024	-0.000727567	-0.265561989	FIGURE 18-B	Increasing	
			OW 304	2013 - 2024	-0.001253917	-0.457679822	FIGURE 7-B	Increasing	
	216	Surficial	OW 314	2013 - 2025	-0.000451088	-0.164647183	FIGURE 8-B	Increasing	
			OW 398	2013 - 2025	-0.000477364	-0.174237893	FIGURE 9-B	Increasing	
			VOW 14	2017 - 2025	-0.000303944	-0.110939551	FIGURE 10-B	Increasing	
			VOW 01	2013 - 2025	-0.000127824	-0.046655619	FIGURE 19-B	Increasing	
WR4 - Englishman	220	Bedrock	OW 287	2013 - 2025	0.000704063	0.256983033	FIGURE 14-B	Large Decline	
VOW 18			2017 - 2025	-0.000174079	-0.063538771	FIGURE 21-B	Increasing		
WR4 - Englishman River	219	Surficial	OW 395	2013 - 2025	0.000244719	0.089322595	FIGURE 20-B	Moderate Decline	
OW 393			2013 - 2025	-0.000041170	-0.01502717	FIGURE 36-B	Stable		
OW 396			2013 - 2025	-0.000034585	-0.01262338	FIGURE 37-B	Stable		
VOW 25			2017 - 2025	-0.000286594	-0.104606791	FIGURE 38-B	Increasing		
WR5 - Nanoose to South Wellington	167	Surficial	VOW 12	2016 - 2025	-0.000092564	-0.033785725	FIGURE 22-B	Increasing	
	211	Bedrock	OW 388	2013 - 2025	0.001680162	0.613259038	FIGURE 23-B	Large Decline	
	213	Bedrock	VOW 02	2013 - 2025	-0.000524130	-0.191307388	FIGURE 24-B	Increasing	
	214	Bedrock	VOW 30	2015 - 2025	-0.000445840	-0.162731427	FIGURE 25-B	Increasing	
			VOW 31	2015 - 2025	-0.000124227	-0.045343027	FIGURE 26-B	Increasing	
			VOW 32	2015 - 2025	-0.000484344	-0.176785525	FIGURE 27-B	Increasing	
			VOW 33	2015 - 2025	0.000458887	0.167493699	FIGURE 28-B	Large Decline	
			VOW 34	2015 - 2025	-0.000313054	-0.114264715	FIGURE 29-B	Increasing	
	215	Surficial	OW 232	2013 - 2025	-0.000002114	-0.000771788	FIGURE 30-B	Stable	
			OW 340	2013 - 2025	0.000332907	0.121511078	FIGURE 31-B	Large Decline	
			VOW 28	2017 - 2025	-0.000076896	-0.028066987	FIGURE 32-B	Stable	
	218	Bedrock	OW 394	2013 - 2025	0.000010561	0.003854668	FIGURE 33-B	Stable	
			VOW 26	2017 - 2024	0.000525762	0.191903155	FIGURE 34-B	Large Decline	
			VOW 27	2017 - 2025	0.000768029	0.280330648	FIGURE 35-B	Large Decline	
	1098	Surficial	OW 392	2013 - 2025	-0.000254844	-0.093017955	FIGURE 39-B	Increasing	
			OW 397	2014 - 2025	-0.001398361	-0.510401795	FIGURE 40-B	Increasing	
			VOW 17	2015 - 2025	-0.000669194	-0.244255653	FIGURE 41-B	Increasing	
			VOW 29	2015 - 2025	-0.000136696	-0.049894172	FIGURE 42-B	Increasing	
	WR6 - Nanaimo River	160	Surficial	OW 436	2015 - 2025	0.000177508	0.064790306	FIGURE 43-B	Moderate Decline
				VOW 04	2013 - 2025	-0.000040136	-0.01464977	FIGURE 44-B	Stable
161		Surficial	OW 312	2013 - 2025	0.000040458	0.014767121	FIGURE 45-B	Stable	
			OW 437	2015 - 2025	0.000150717	0.055011871	FIGURE 46-B	Moderate Decline	
162		Bedrock	OW 337	2013 - 2025	-0.001495267	-0.545772417	FIGURE 47-B	Increasing	
			OW 390	2013 - 2025	-0.000318196	-0.116141585	FIGURE 48-B	Increasing	
			OW 432	2013 - 2025	0.000100630	0.036729937	FIGURE 49-B	Moderate Decline	
			VOW 06	2013 - 2025	0.000045172	0.016487918	FIGURE 50-B	Stable	
			VOW 19	2017 - 2025	-0.000098627	-0.035998731	FIGURE 51-B	Increasing	
			VOW 21	2017 - 2025	-0.000776443	-0.283401776	FIGURE 52-B	Increasing	
			VOW 22	2017 - 2025	-0.000369734	-0.134953005	FIGURE 53-B	Increasing	
			VOW 23	2017 - 2025	0.000523829	0.191197585	FIGURE 54-B	Large Decline	
163		Surficial	VOW 24	2017 - 2025	-0.000020240	-0.007387621	FIGURE 55-B	Stable	
165		Bedrock	OW 435	2013 - 2025	-0.000101366	-0.036998418	FIGURE 56-B	Increasing	
			VOW 05	2013 - 2025	-0.000419428	-0.153091222	FIGURE 57-B	Increasing	
WR7 - Gabriola Island	709	Bedrock	OW 196	2013 - 2025	-0.000034013	-0.012414906	FIGURE 58-B	Stable	
			OW 197	2013 - 2024	0.000142606	0.052051035	FIGURE 59-B	Moderate Decline	
			OW 316	2013 - 2025	-0.000058353	-0.021298978	FIGURE 60-B	Stable	
			OW 385	2013 - 2025	0.000037093	0.013539125	FIGURE 61-B	Stable	
			VOW 07	2013 - 2025	-0.000023297	-0.008503368	FIGURE 62-B	Stable	
			VOW 08	2013 - 2025	-0.000034658	-0.012650115	FIGURE 63-B	Stable	

OW 310 (WR1 - Big Qualicum) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 416 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	
			Linear Trend

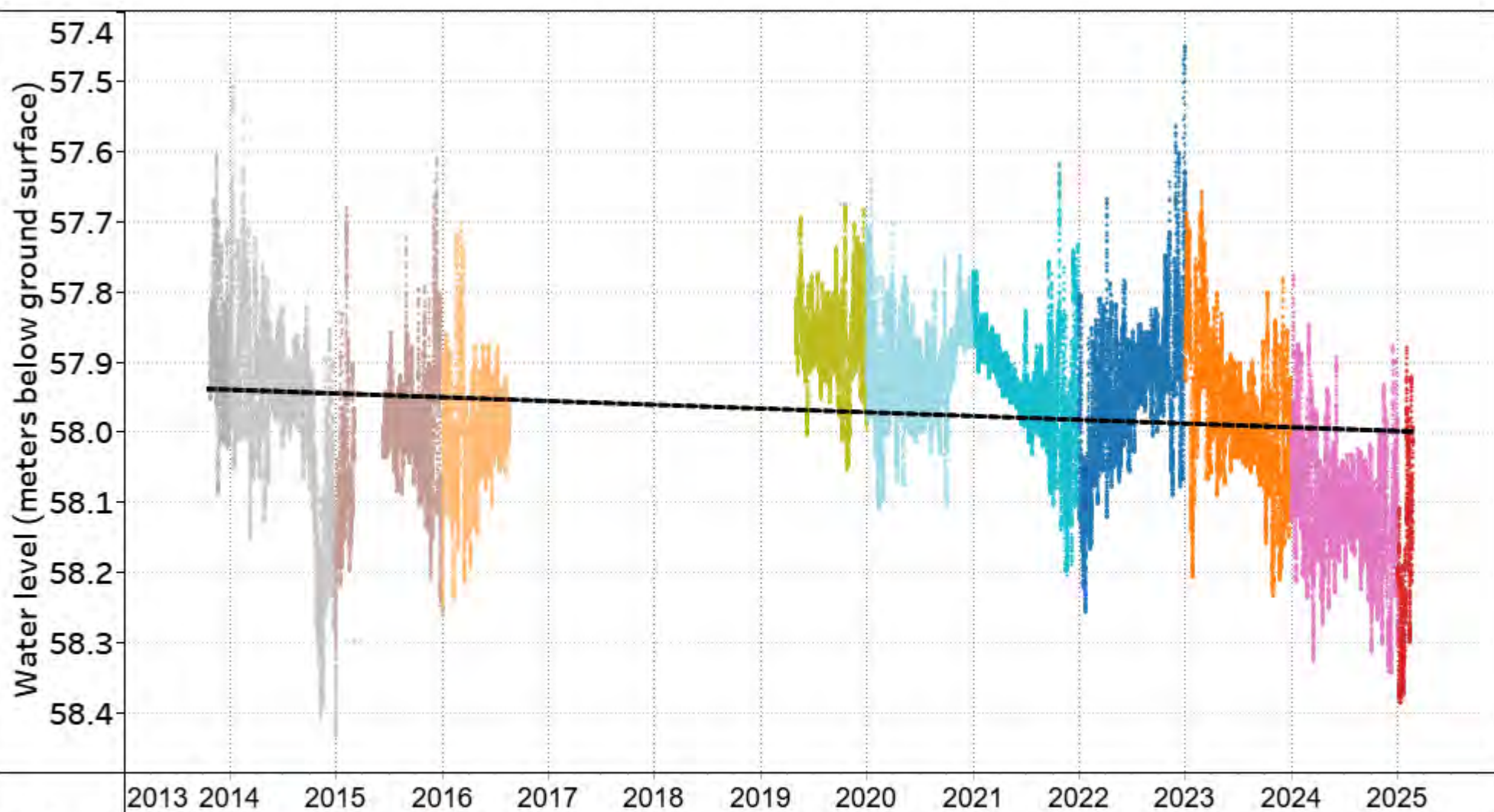
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 310 (WR1 - Big Qualicum)

FIGURE 1-B



OW 427 (WR1 - Big Qualicum) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 416 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

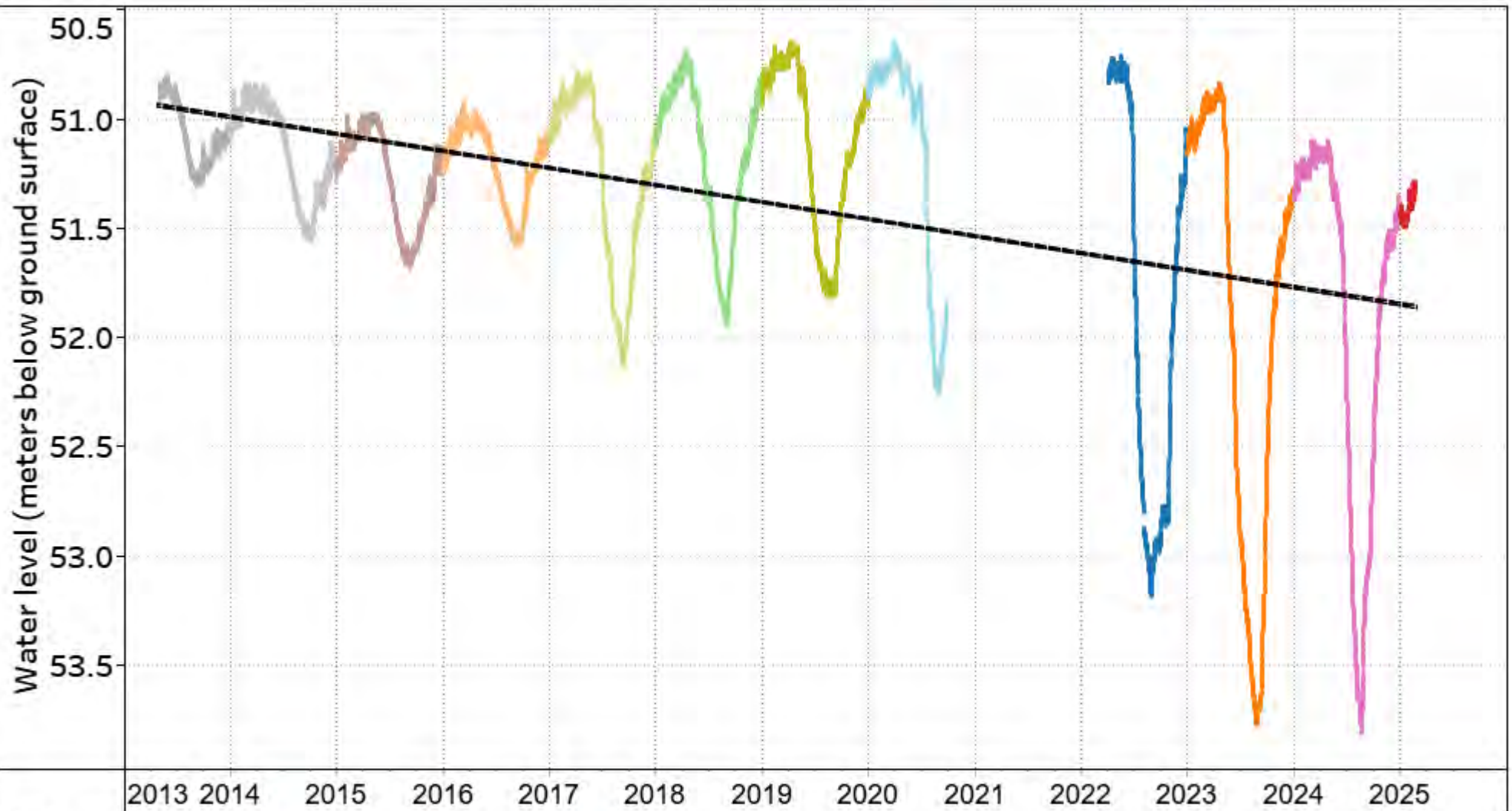
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 427 (WR1 - Big Qualicum)

FIGURE 2-B



OW 425 (WR1 - Big Qualicum) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 662 (Confined
sand and gravel -
glacial)

YEAR

2025	2020	2016
2024	2019	2015
2023	2018	2014
2022	2017	2013

— Linear Trend

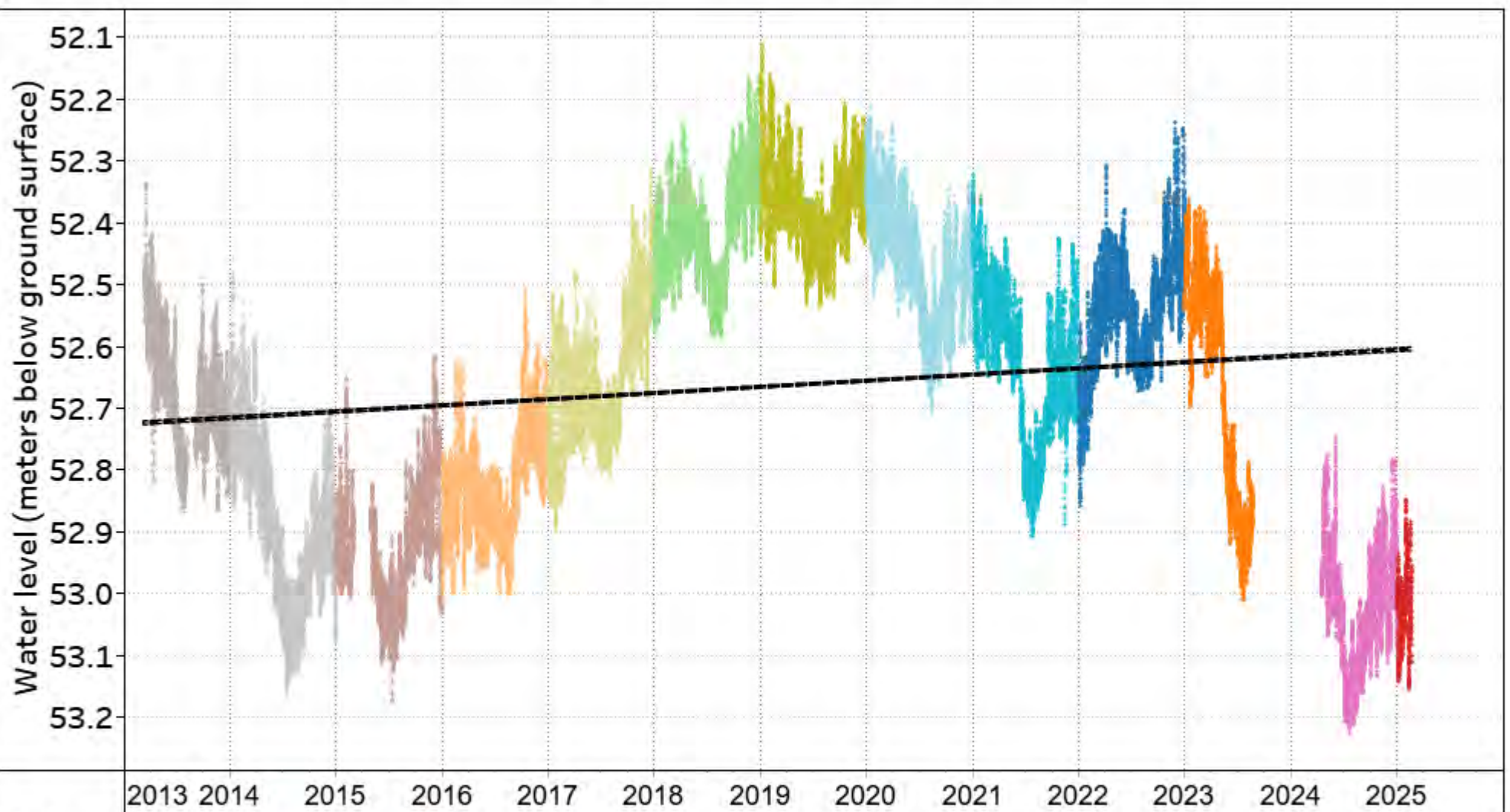
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 425 (WR1 - Big Qualicum)

FIGURE 3-B



OW 426 (WR1 - Big Qualicum) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 662 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

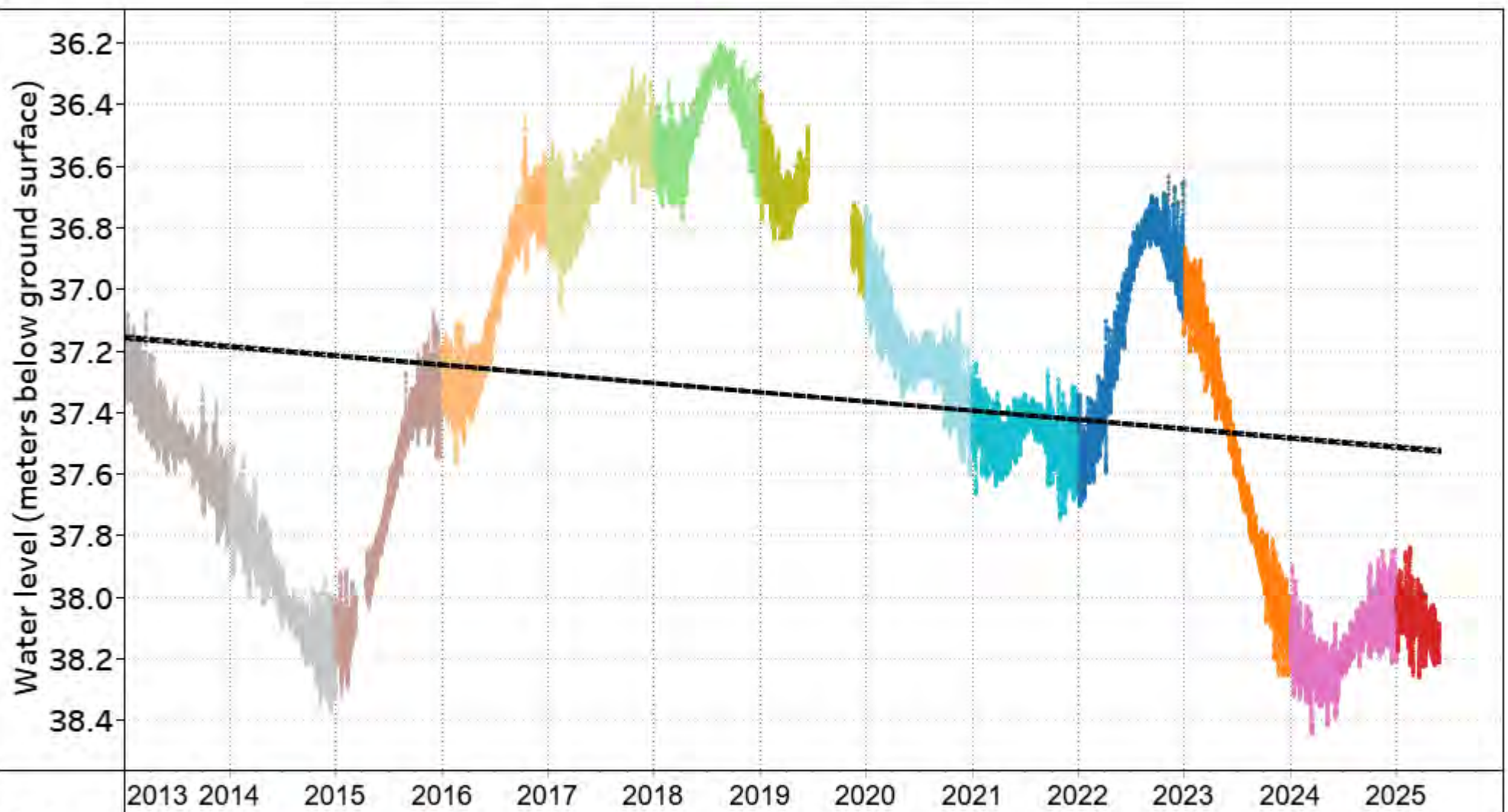
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 426 (WR1 - Big Qualicum)

FIGURE 4-B



OW 391 (WR2 - Little Qualicum) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 662 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

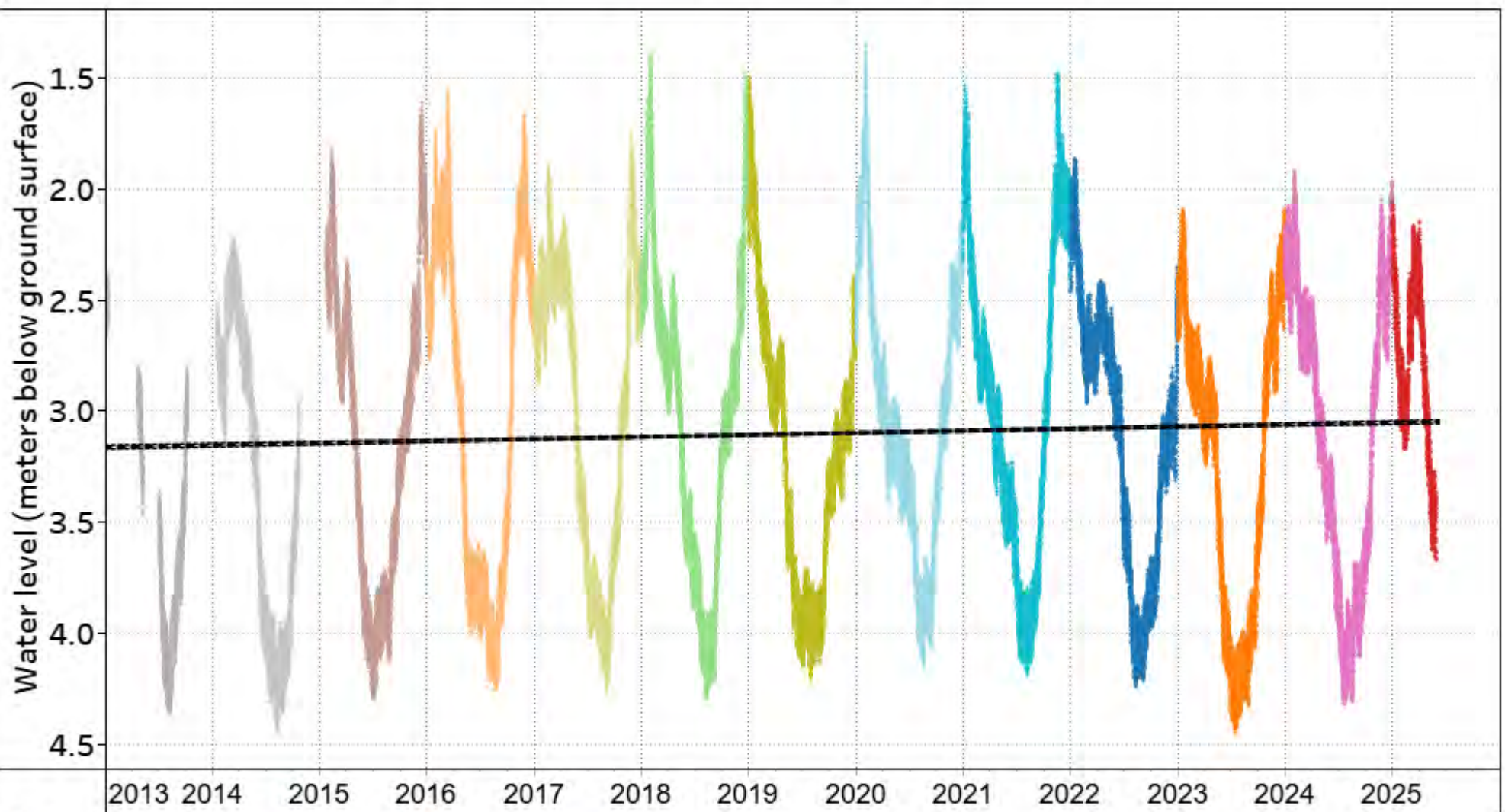
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 391 (WR2 - Little Qualicum)

FIGURE 5-B



OW 389 (WR2 - Little Qualicum) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 664
(Unconfined sand and
gravel aquifer - small
stream system)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	
			Linear Trend

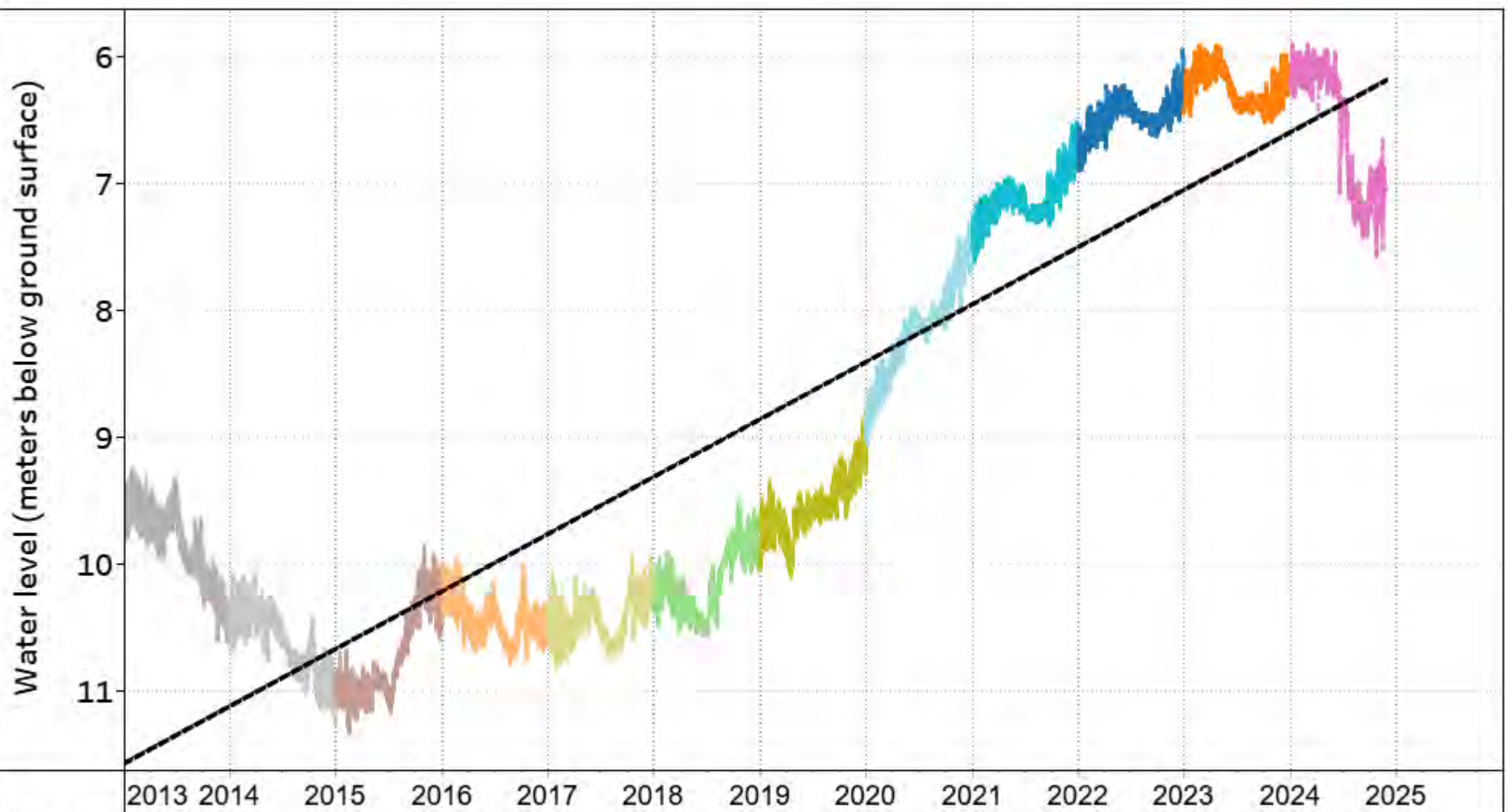
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 389 (WR2 - Little Qualicum)

FIGURE 6-B



OW 304 (WR3 - French Creek) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 216 (Confined
sand and gravel -
glacial)

YEAR

2024	2020	2016
2023	2019	2015
2022	2018	2014
2021	2017	2013

— Linear Trend

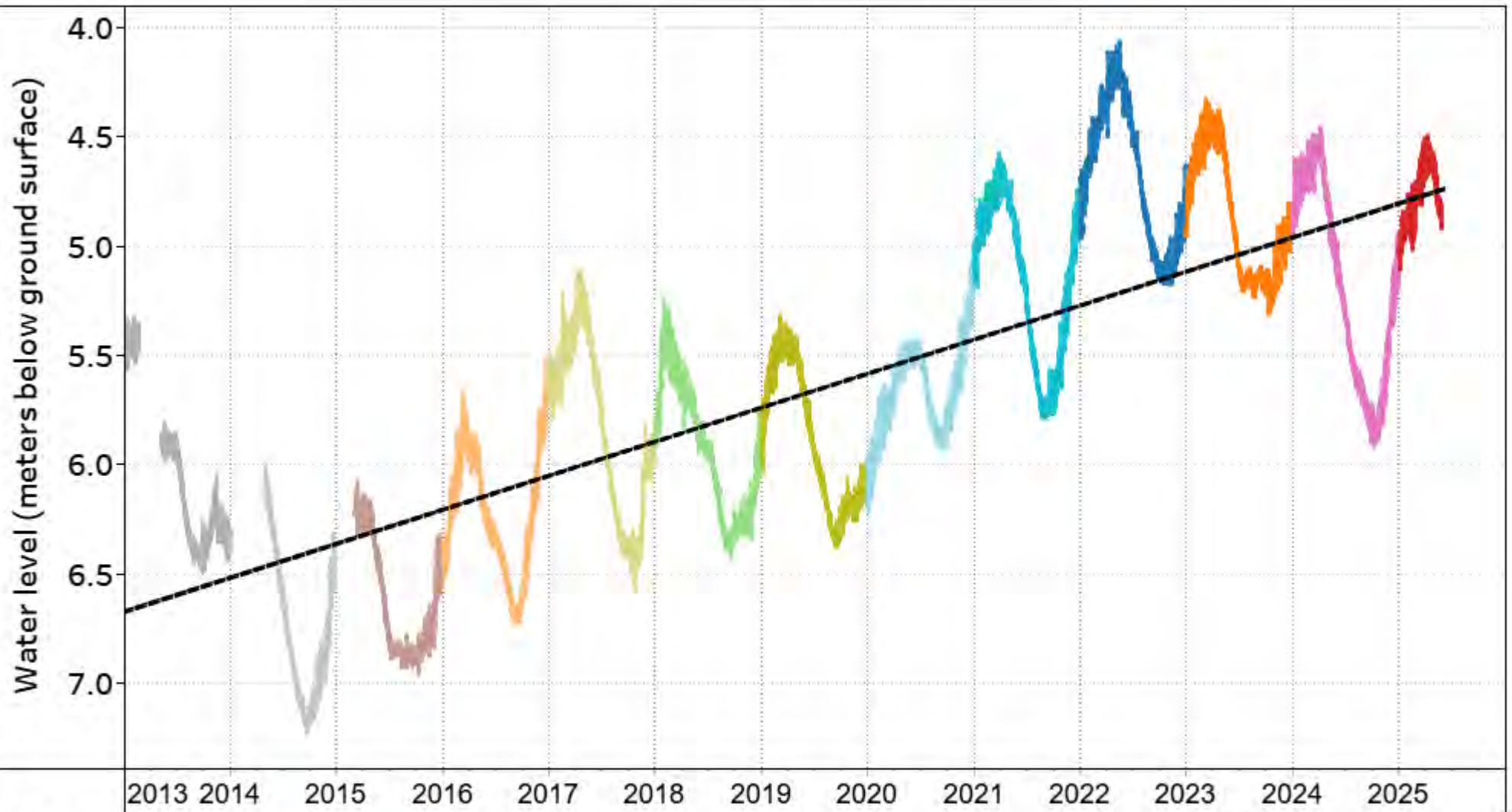
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 304 (WR3 - French Creek)

FIGURE 7-B



OW 314 (WR3 - French Creek) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 216 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

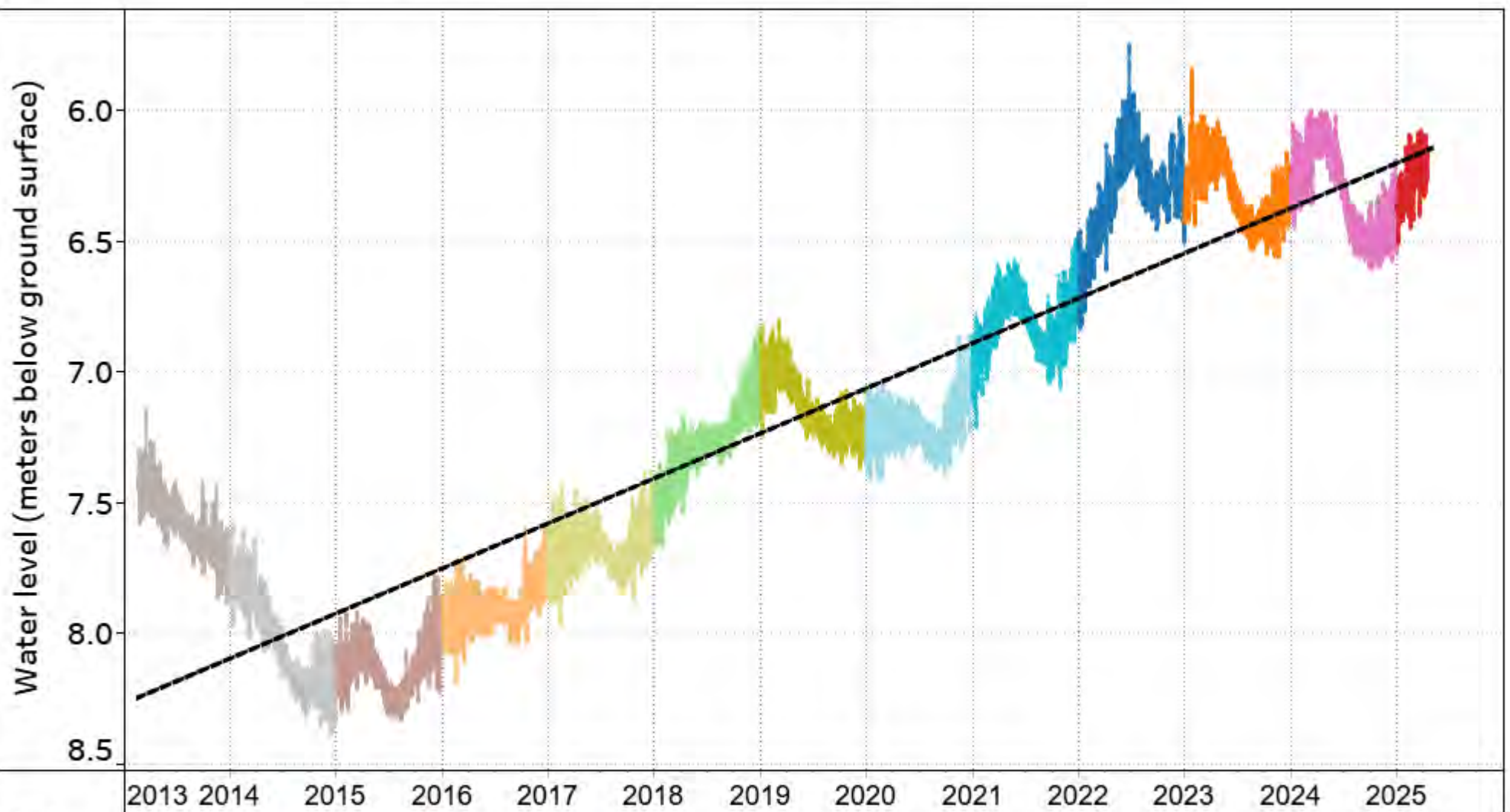
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 314 (WR3 - French Creek)

FIGURE 8-B



OW 398 (WR3 - French Creek) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 216 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

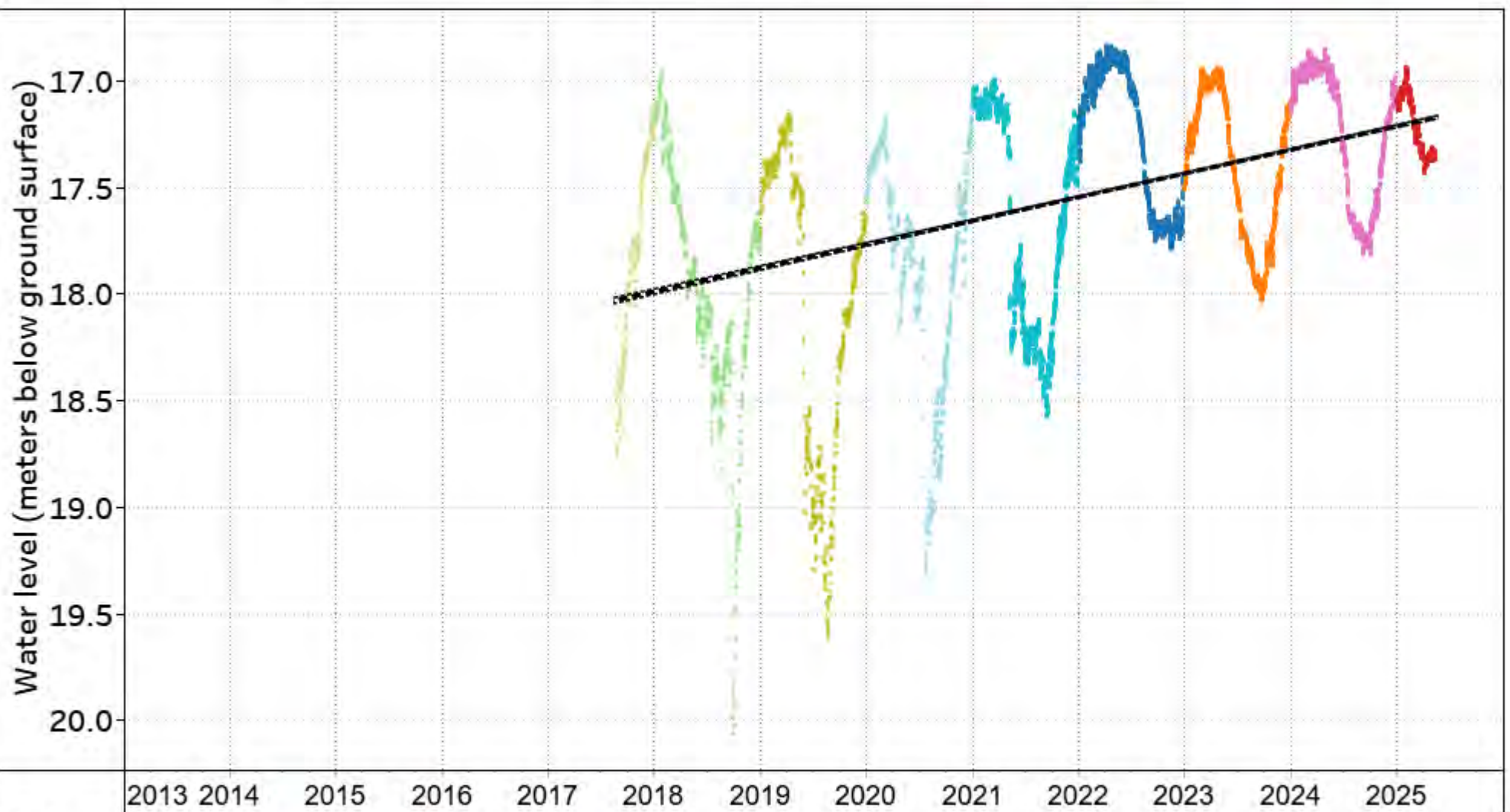
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 398 (WR3 - French Creek)

FIGURE 9-B



VOW 14 - Hodges (WR3 - French Creek) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 216 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017
2024	2020	
2023	2019	
2022	2018	

— Linear Trend

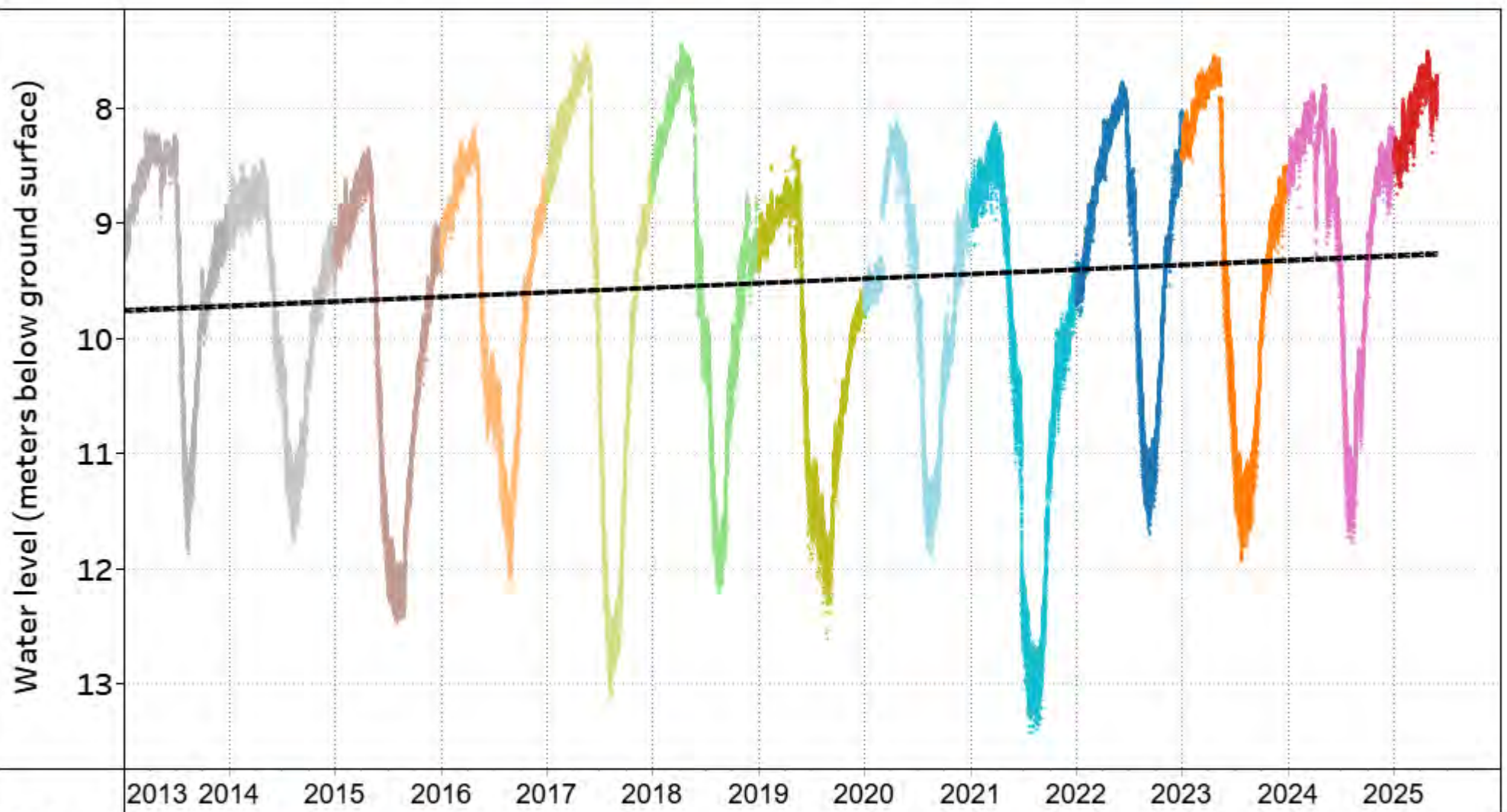
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 14 - Hodges (WR3 - French Creek)

FIGURE 10-B



OW 295 (WR3 - French Creek) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 217 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

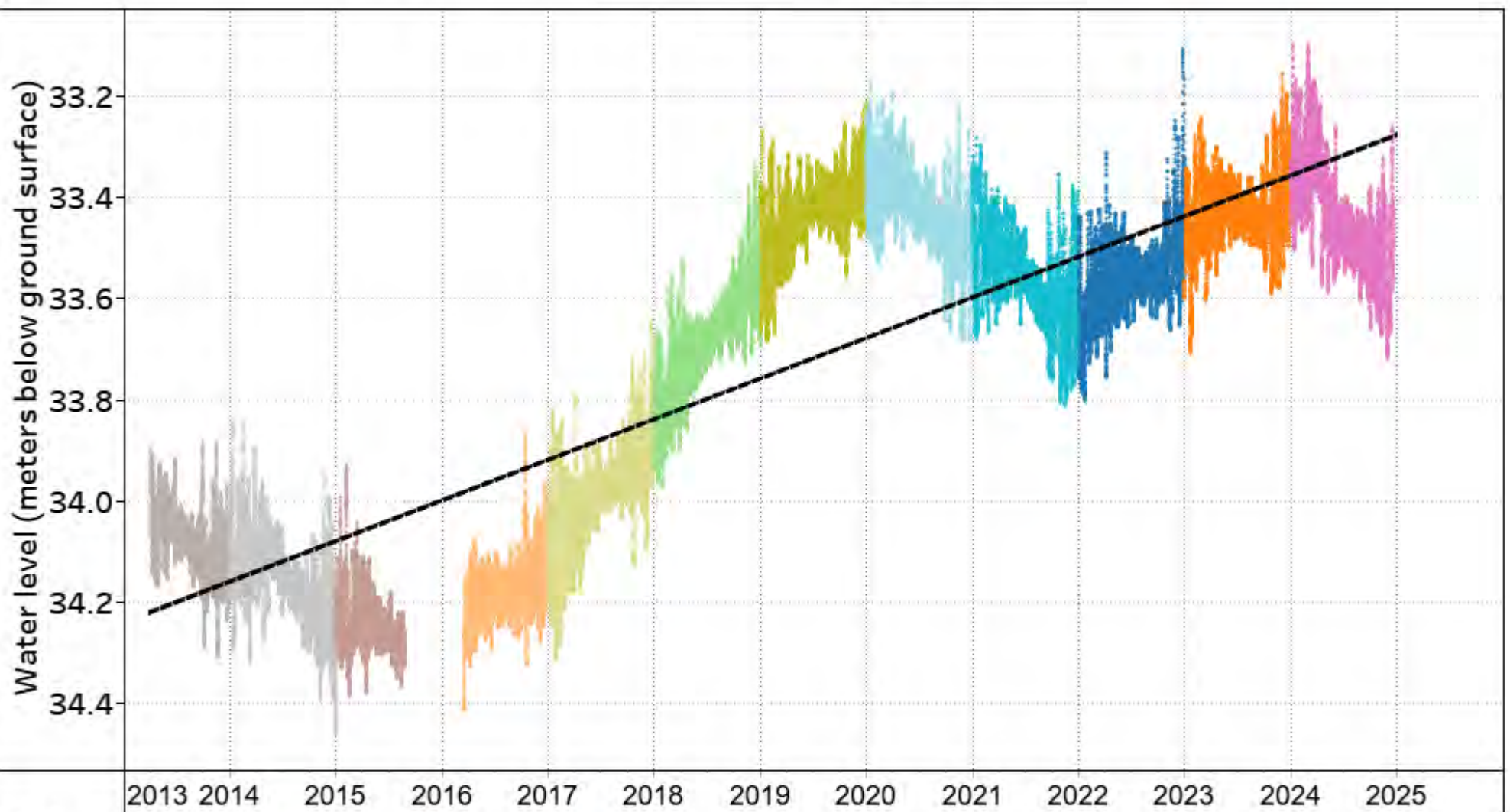
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 295 (WR3 - French Creek)

FIGURE 11-B



OW 434 (WR3 - French Creek) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 217 (Confined
sand and gravel -
glacial)

YEAR

2024	2020	2016
2023	2019	2015
2022	2018	2014
2021	2017	2013

— Linear Trend

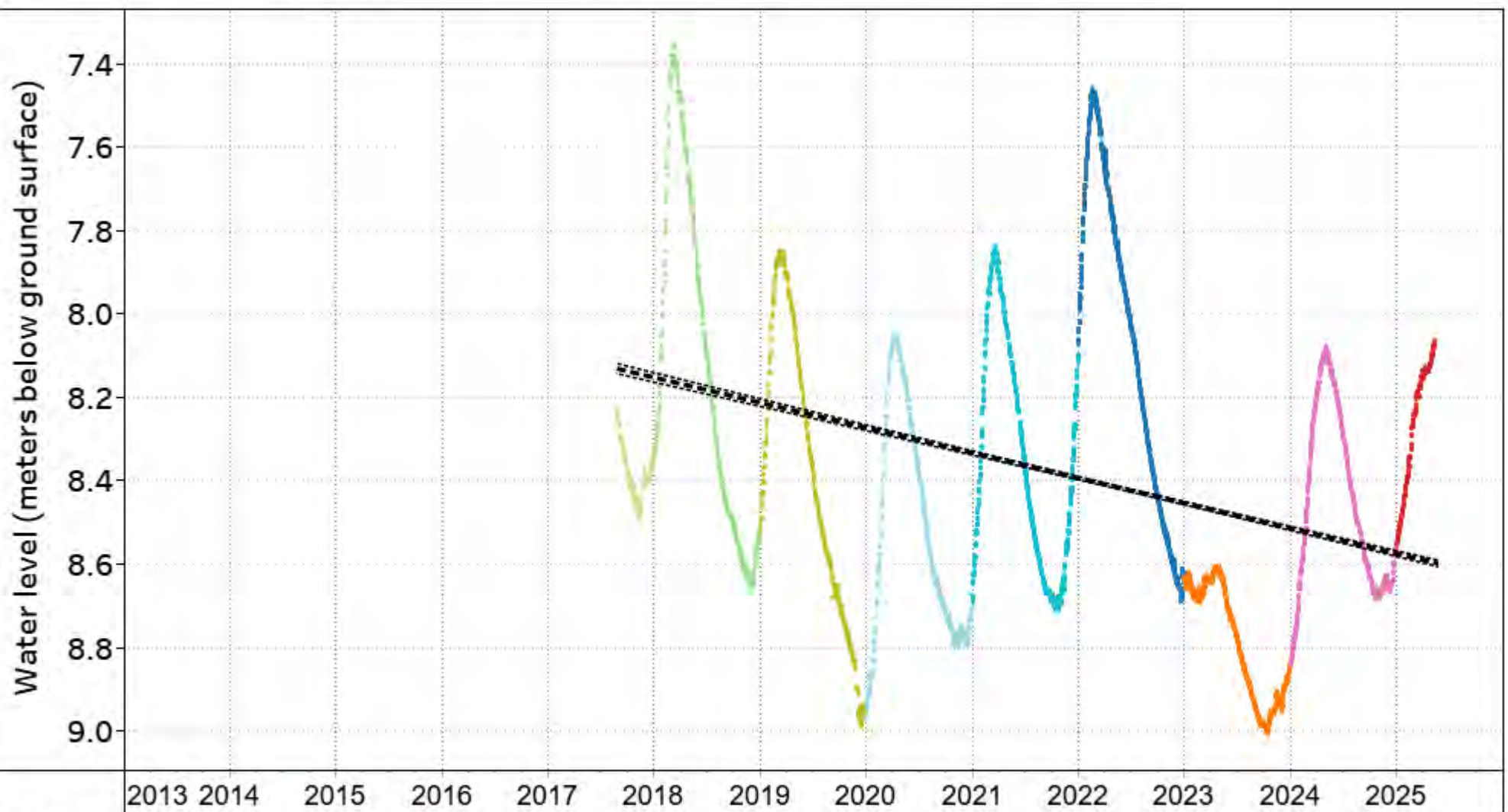
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 434 (WR3 - French Creek)

FIGURE 12-B



VOW 16 - Rinvold (WR3 - French Creek) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 217 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017
2024	2020	
2023	2019	
2022	2018	

— Linear Trend

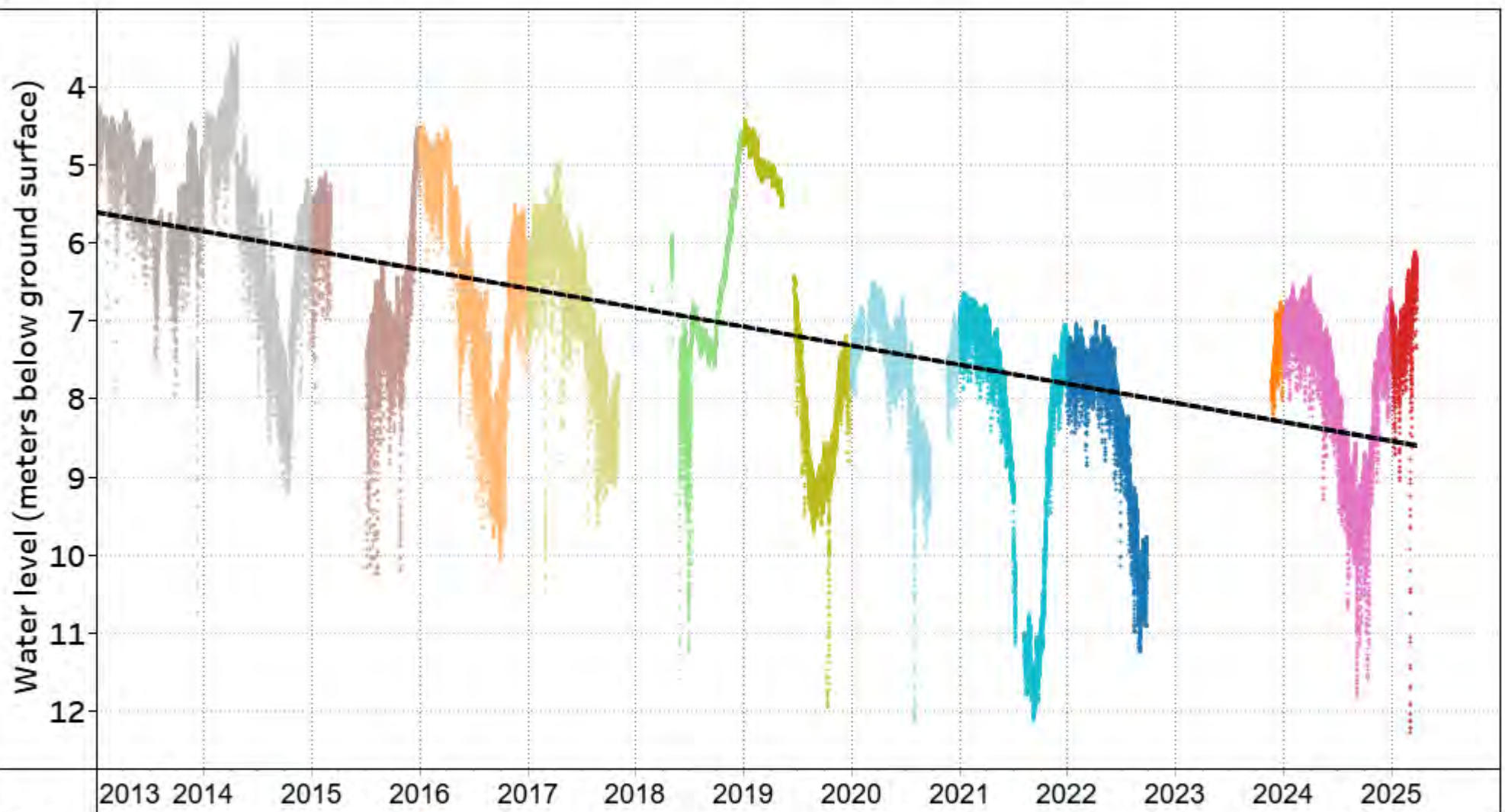
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 16 - Rinvold (WR3 - French Creek)

FIGURE 13-B



OW 287 (WR3 - French Creek) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 220
(Fractured
sedimentary rock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

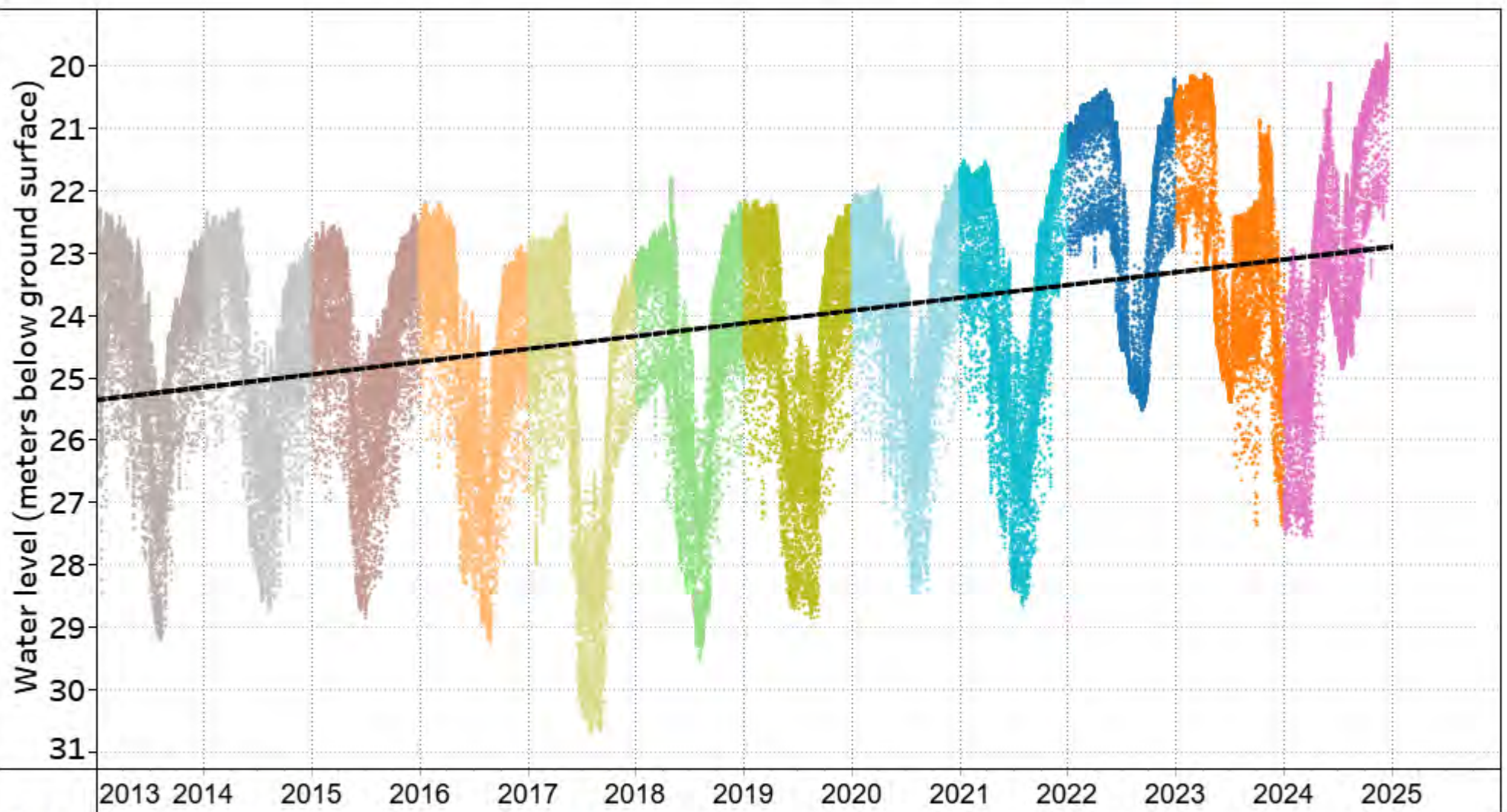
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 287 (WR3 - French Creek)

FIGURE 14-B



OW 303 (WR3 - French Creek) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1250
(Confined sand and
gravel -
glacio-marine)

YEAR

2024	2020	2016
2023	2019	2015
2022	2018	2014
2021	2017	2013

— Linear Trend

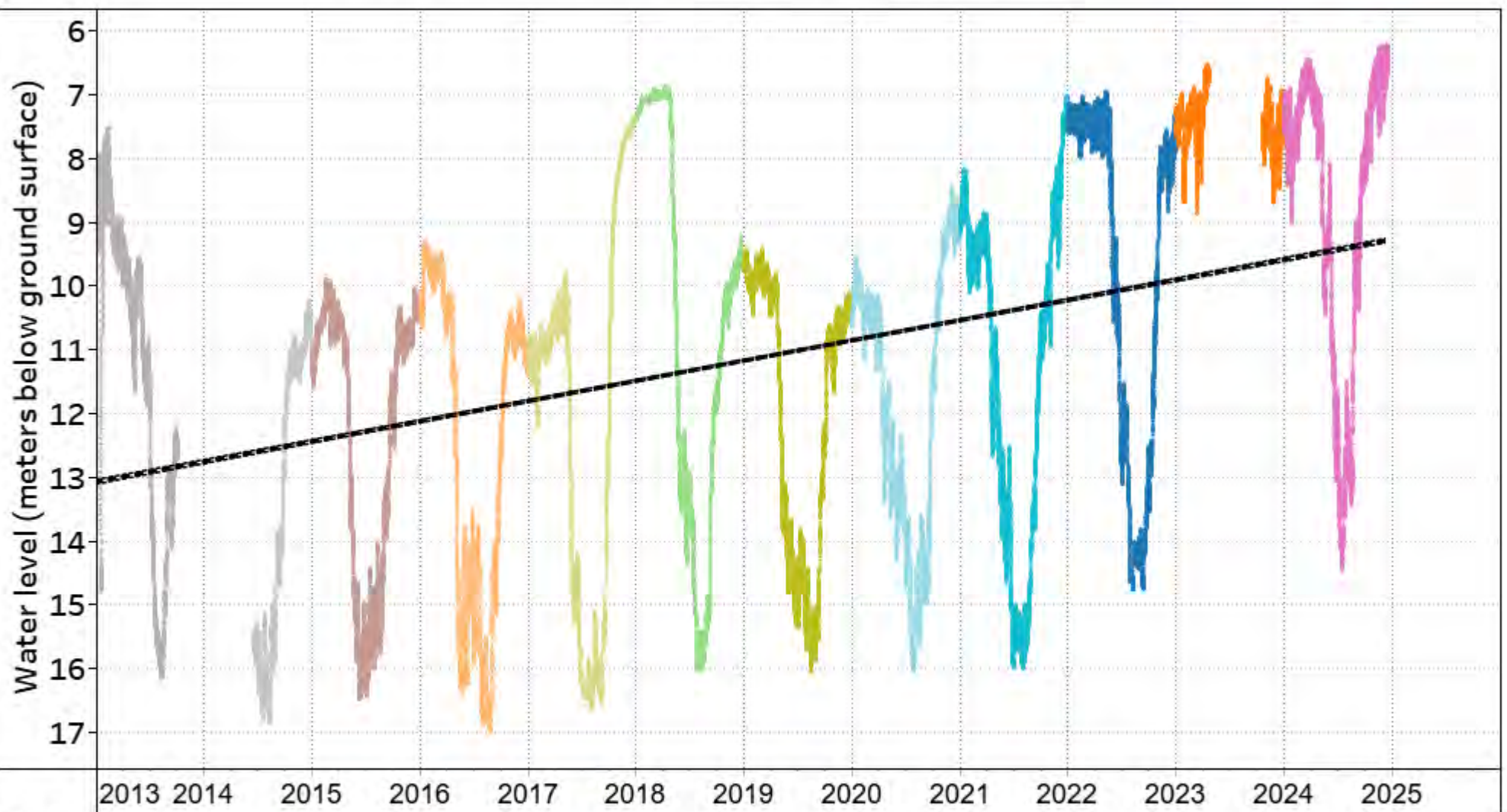
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 303 (WR3 - French Creek)

FIGURE 15-B



OW 321 (WR3 - French Creek) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1250
(Confined sand and
gravel -
glacio-marine)

YEAR

2024	2020	2016
2023	2019	2015
2022	2018	2014
2021	2017	2013

— Linear Trend

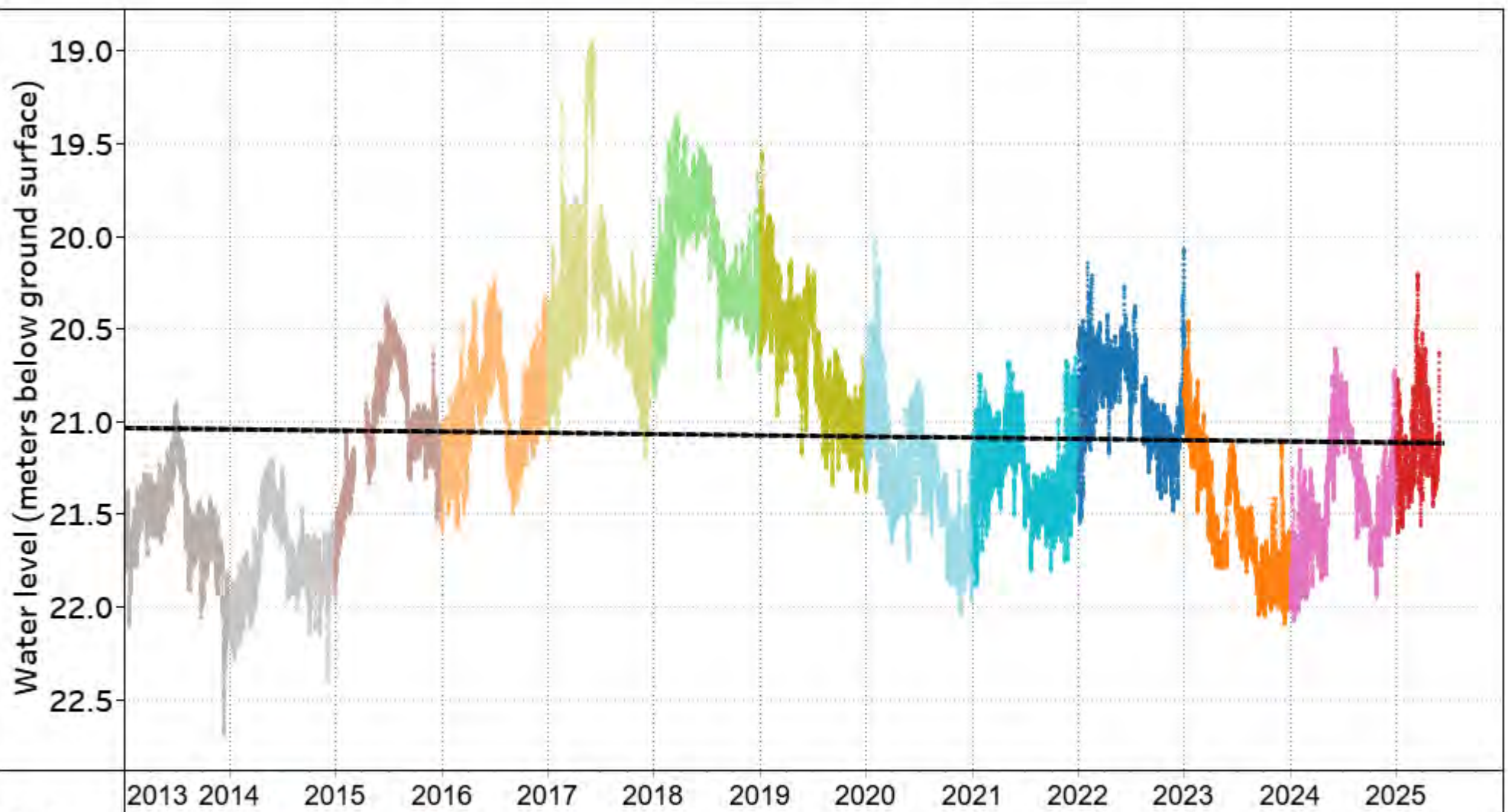
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 321 (WR3 - French Creek)

FIGURE 16-B



OW 424 (WR3 - French Creek) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1250
(Confined sand and
gravel -
glacio-marine)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

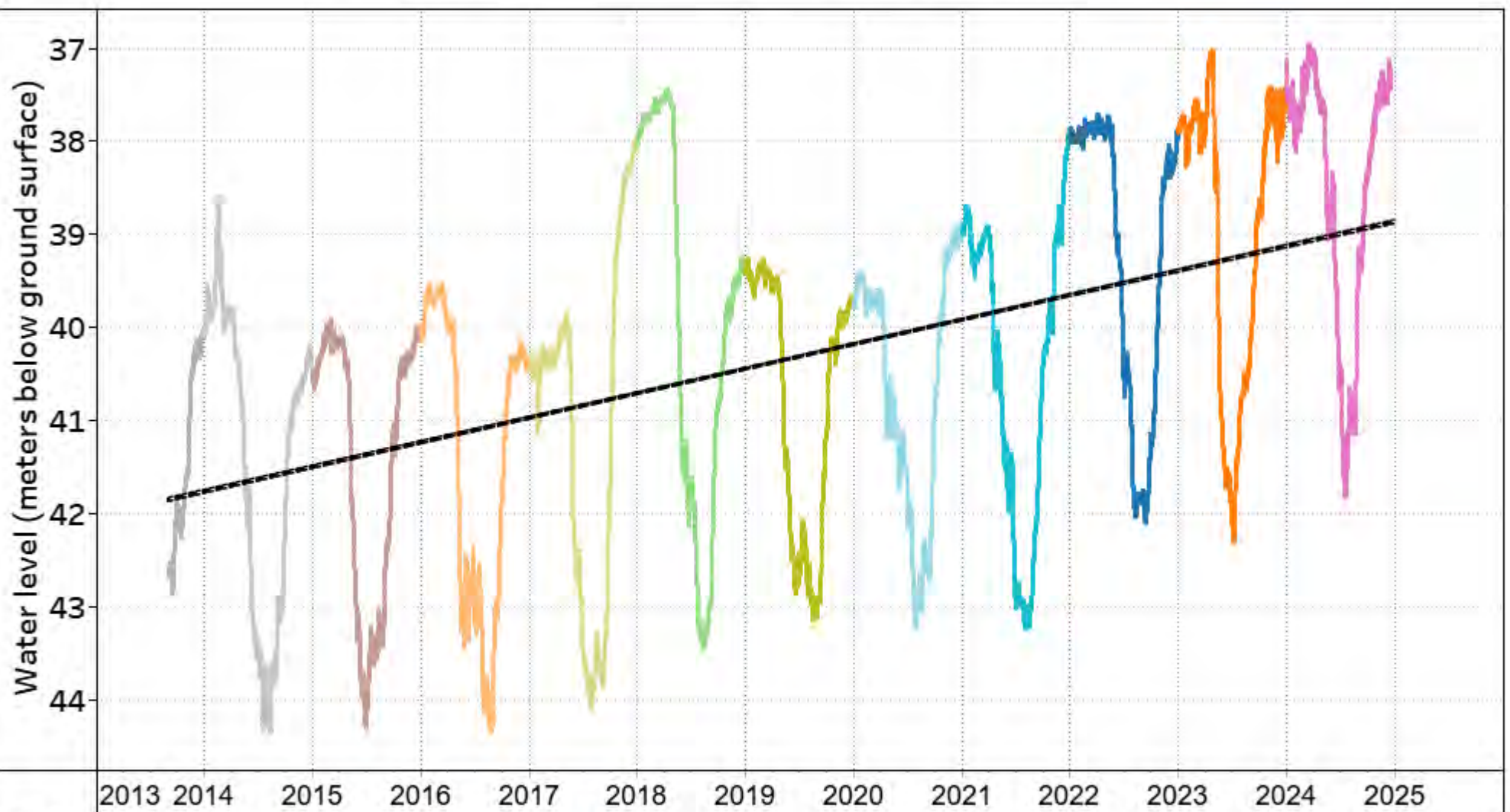
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 424 (WR3 - French Creek)

FIGURE 17-B



OW 433 (WR3 - French Creek) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1250
(Confined sand and
gravel -
glacio-marine)

YEAR

2024	2020	2016
2023	2019	2015
2022	2018	2014
2021	2017	2013

— Linear Trend

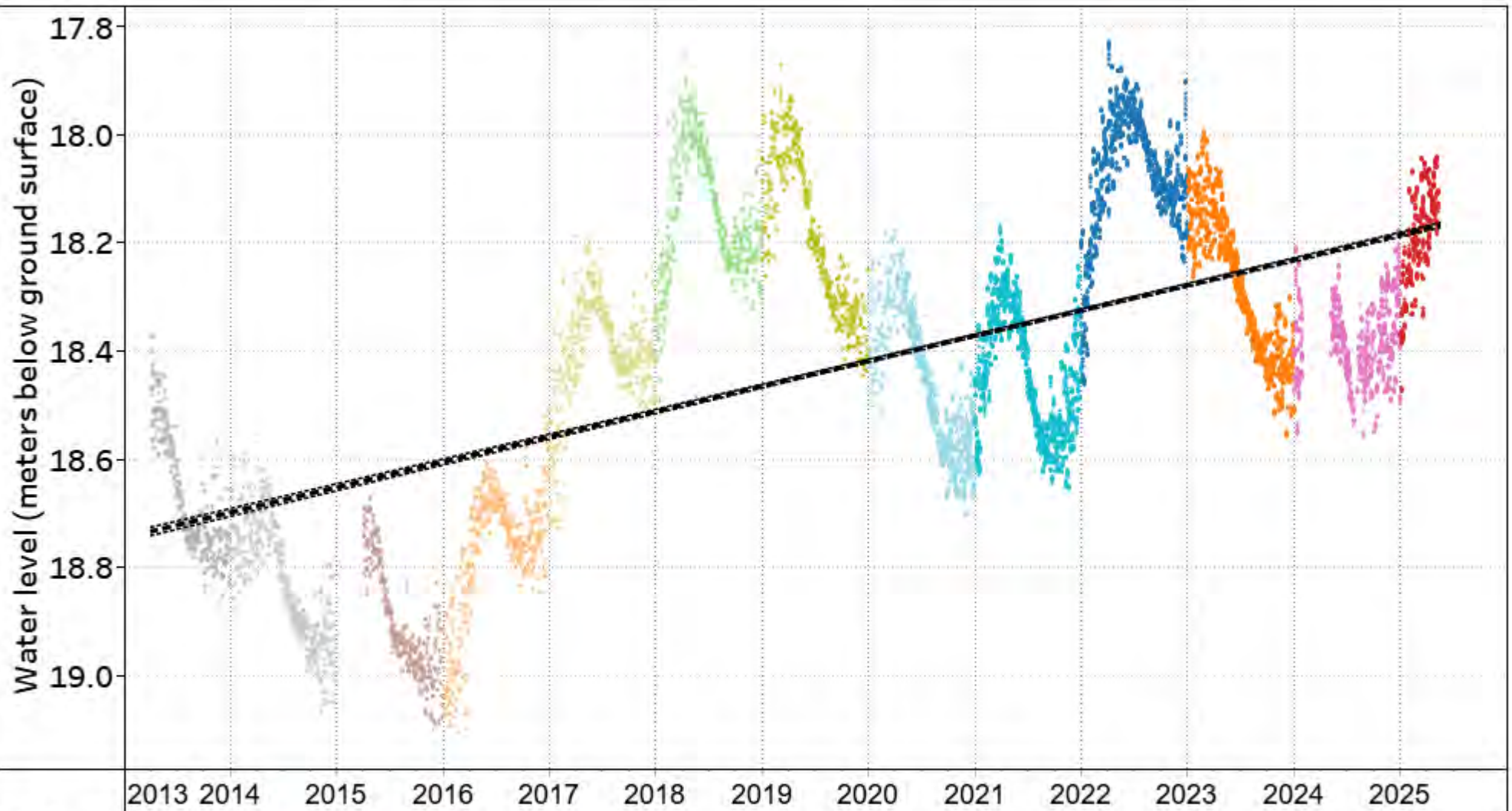
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 433 (WR3 - French Creek)

FIGURE 18-B



VOW 01 - Fourneau (WR4 - Englishman River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 216 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

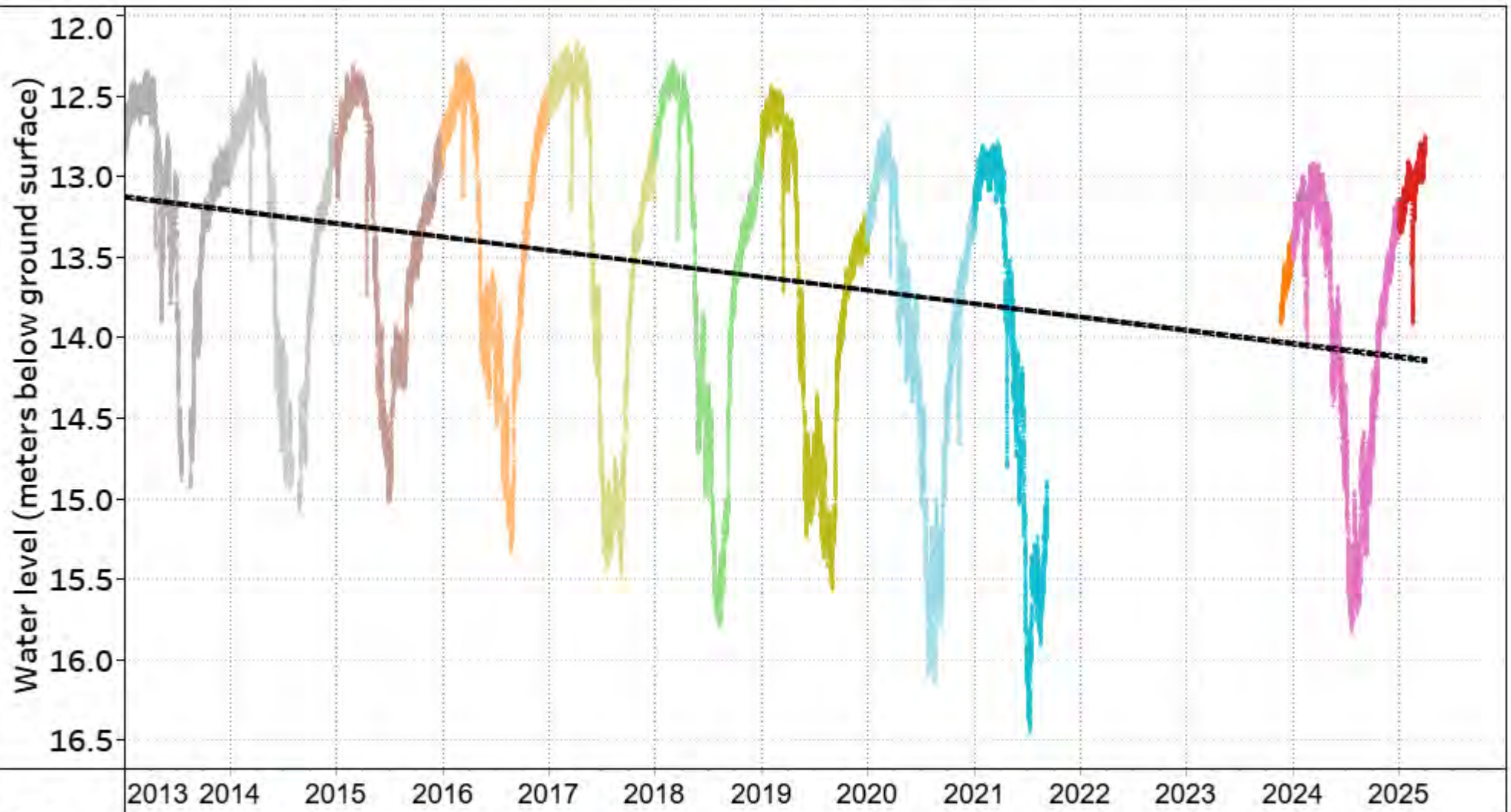
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 01 - Fourneau (WR4 - Englishman River)

FIGURE 19-B



OW 395 (WR4 - Englishman River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 219 (Confined
sand and gravel -
glacial)

YEAR

2025	2020	2016
2024	2019	2015
2023	2018	2014
2021	2017	2013

— Linear Trend

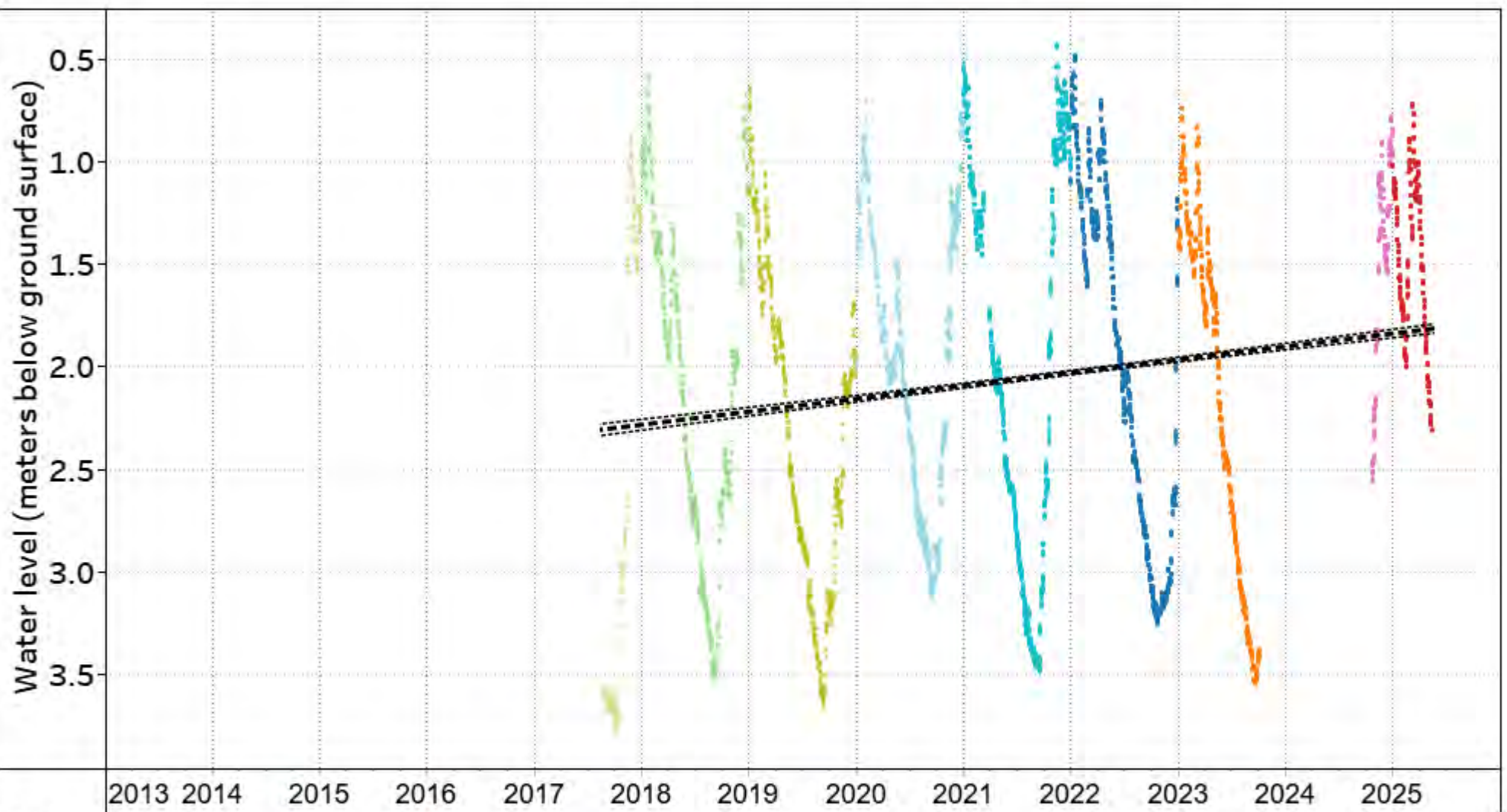
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 395 (WR4 - Englishman River)

FIGURE 20-B



VOW 18 - Middlegate (WR4 - Englishman River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 220
(Fractured
sedimentary rock)

YEAR

2025	2021	2017
2024	2020	
2023	2019	
2022	2018	

— Linear Trend

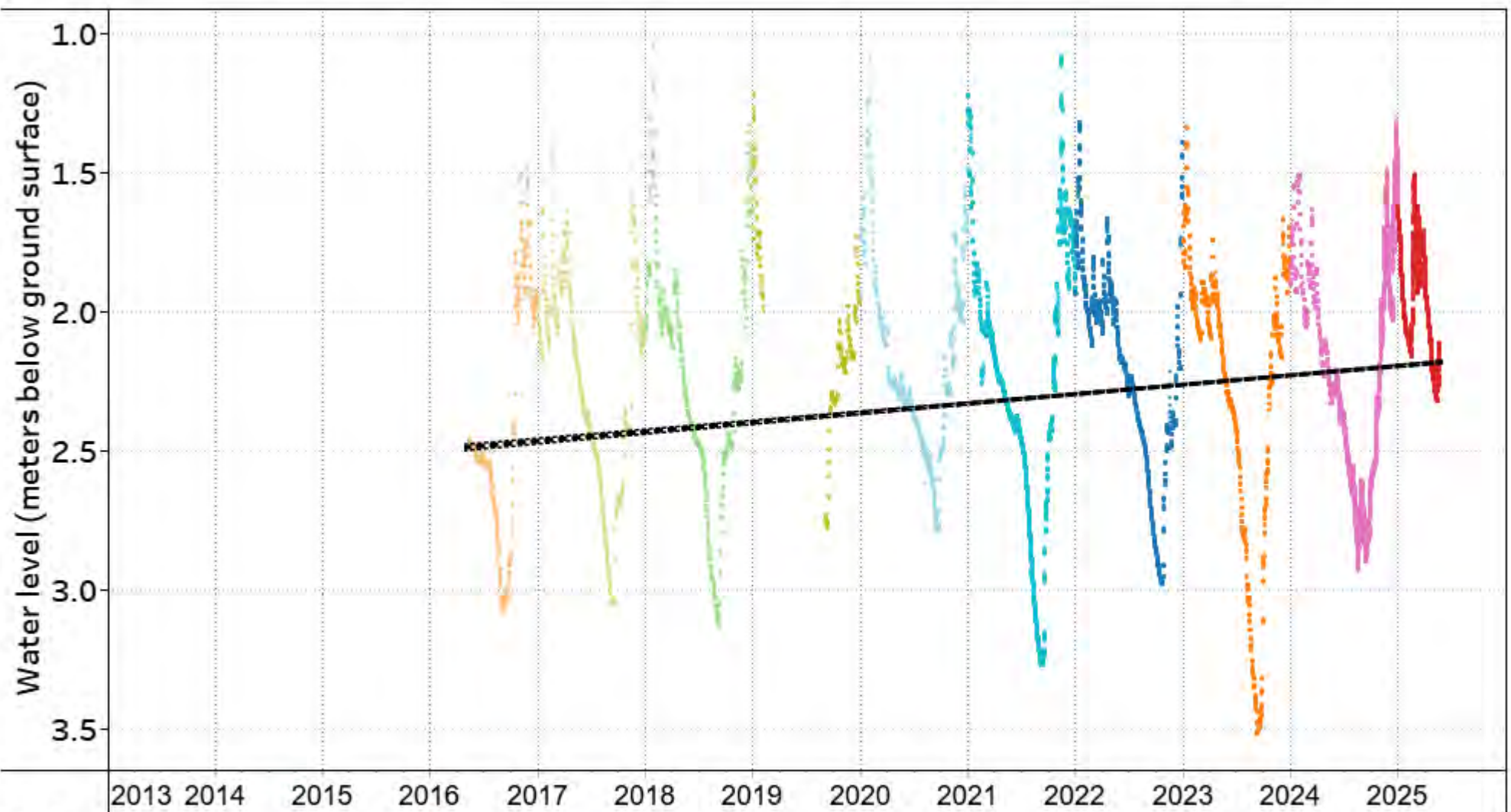
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 18 - Middlegate (WR4 - Englishman River)

FIGURE 21-B



VOW 12 - Biggs (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 167 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017
2024	2020	2016
2023	2019	
2022	2018	

— Linear Trend

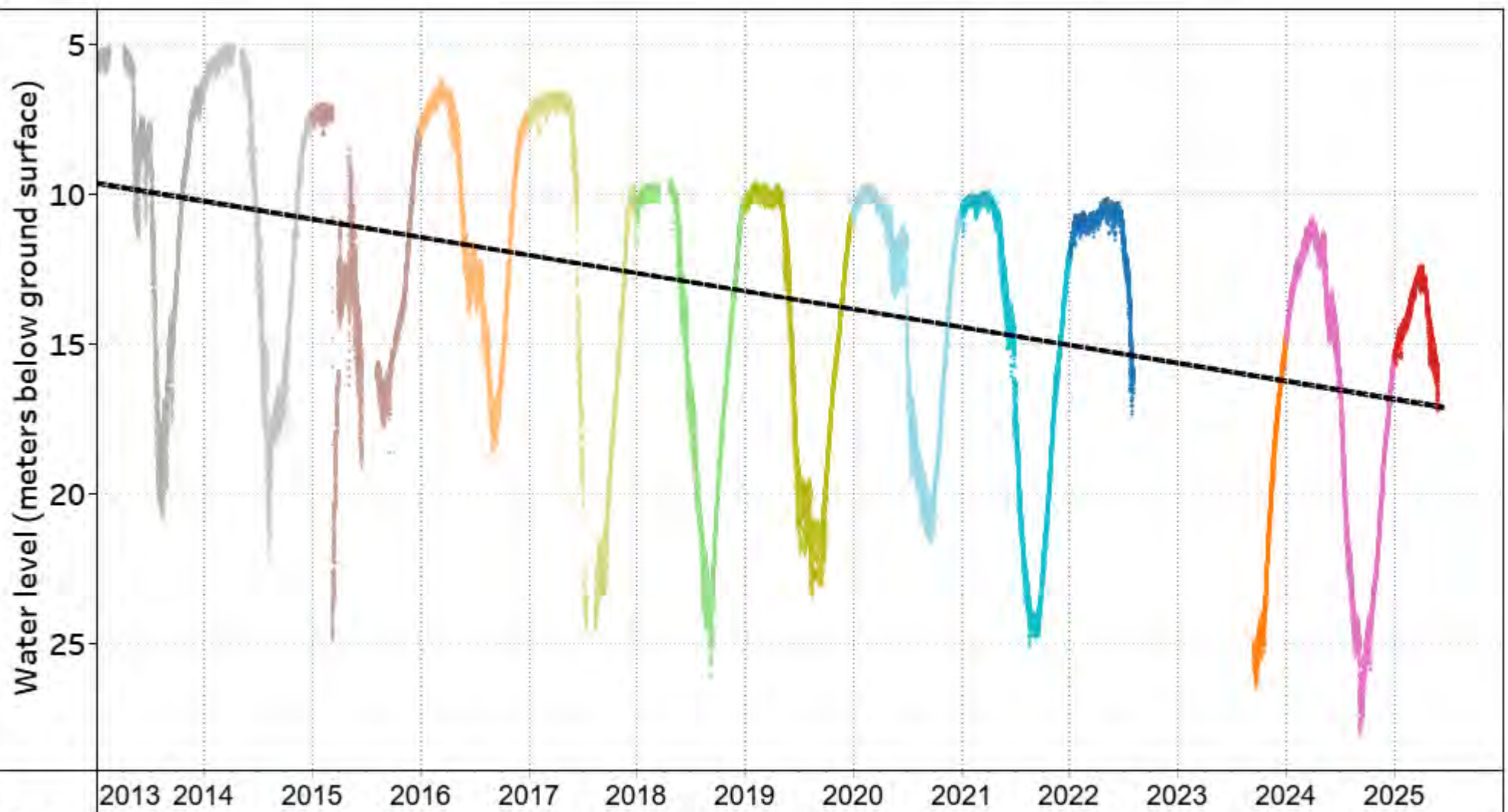
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 12 - Biggs (WR5 - Nanoose to South Wellington)

FIGURE 22-B



OW 388 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 211
(Fractured crystalline
bedrock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

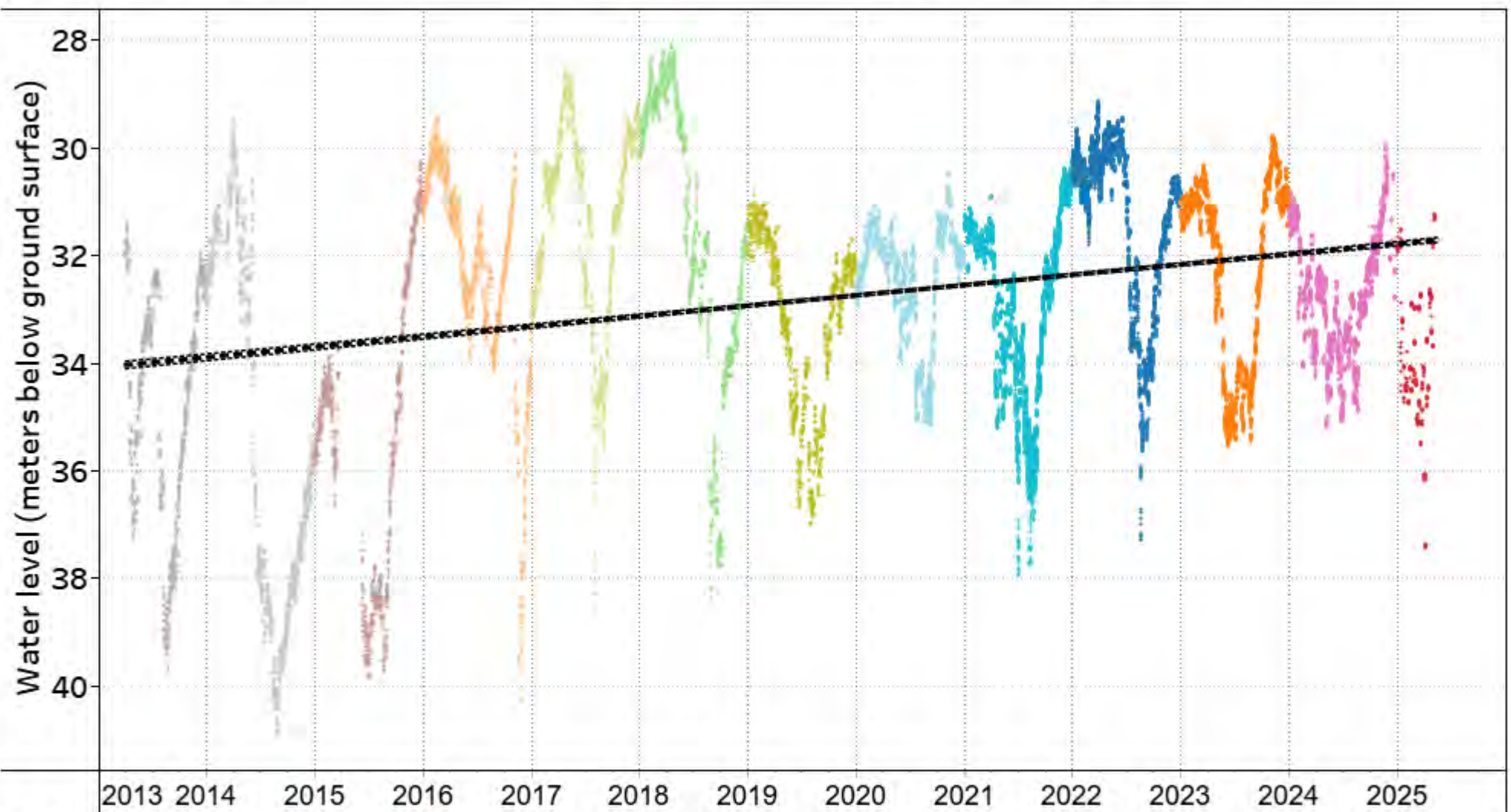
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 388 (WR5 - Nanoose to South Wellington)

FIGURE 23-B



VOW 02 - Northwind (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 213
(Fractured crystalline
bedrock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

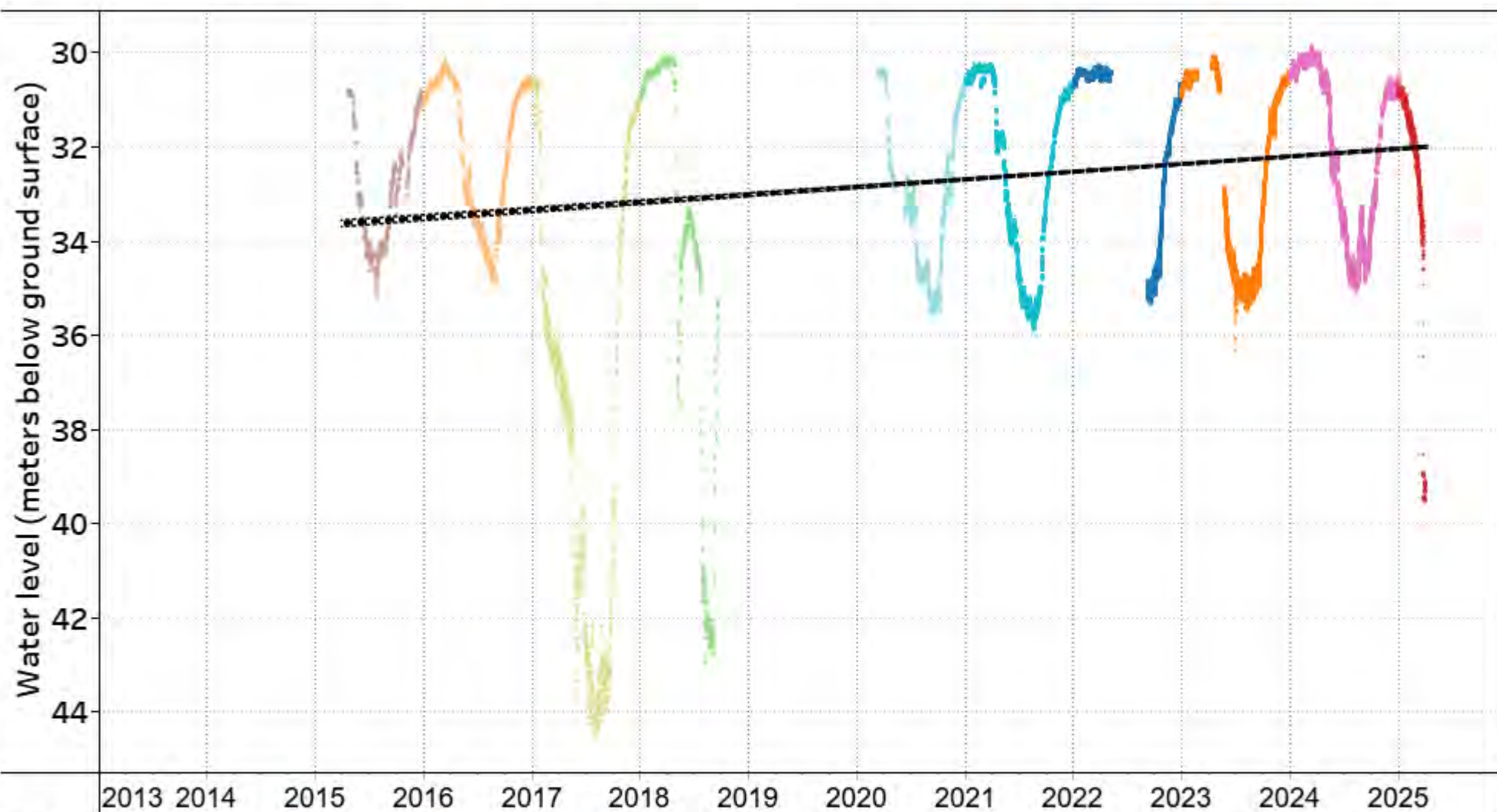
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 02 - Northwind (WR5 - Nanoose to South Wellingt..

FIGURE 24-B



VOW 30 - B2 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 214
(Fractured
sedimentary rock)

YEAR

2025	2021	2016
2024	2020	2015
2023	2018	
2022	2017	

— Linear Trend

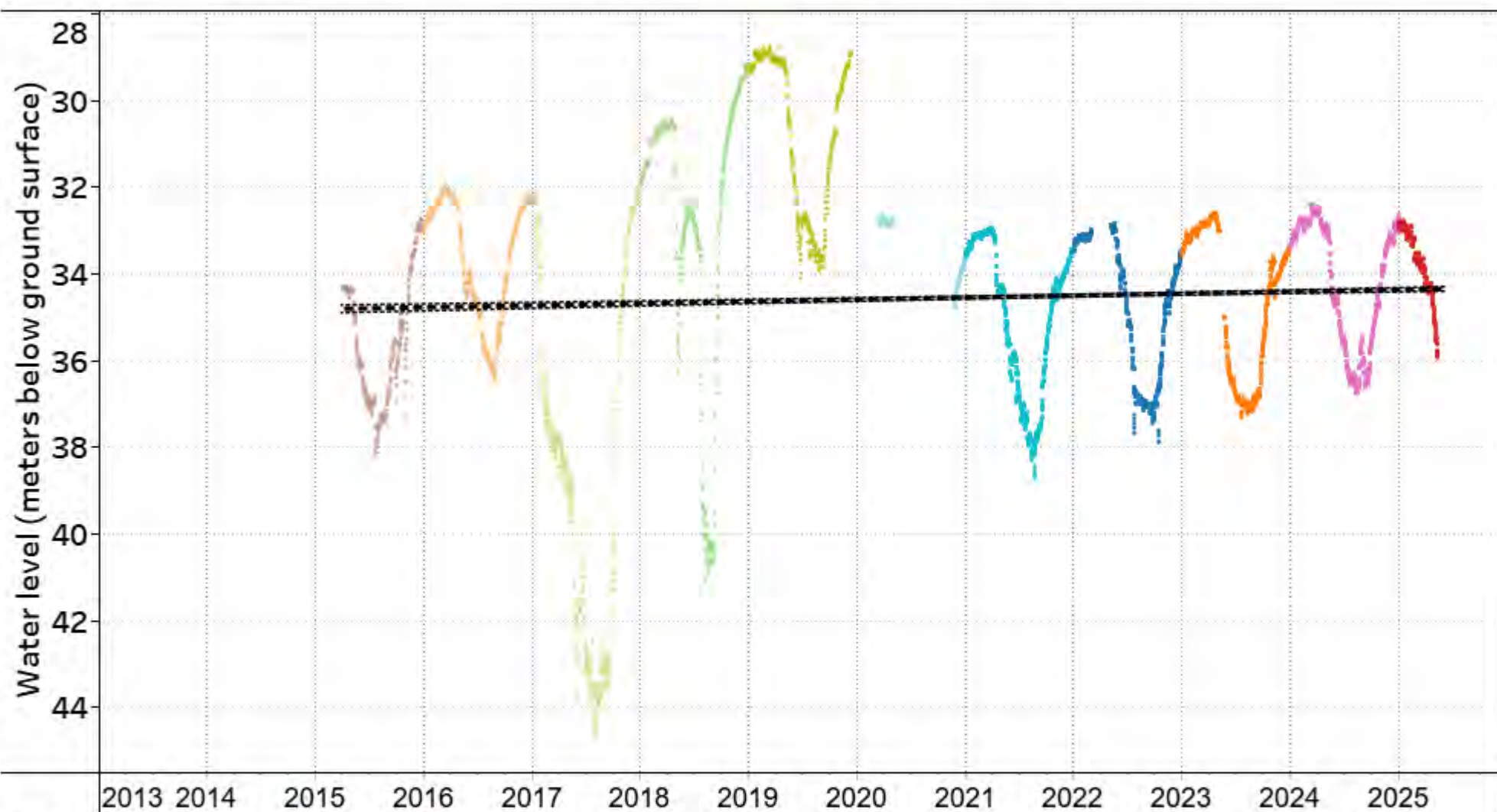
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 30 - B2 (WR5 - Nanoose to South Wellington)

FIGURE 25-B



VOW 31 - B3 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 214
(Fractured
sedimentary rock)

YEAR

2025	2021	2017
2024	2020	2016
2023	2019	2015
2022	2018	

— Linear Trend

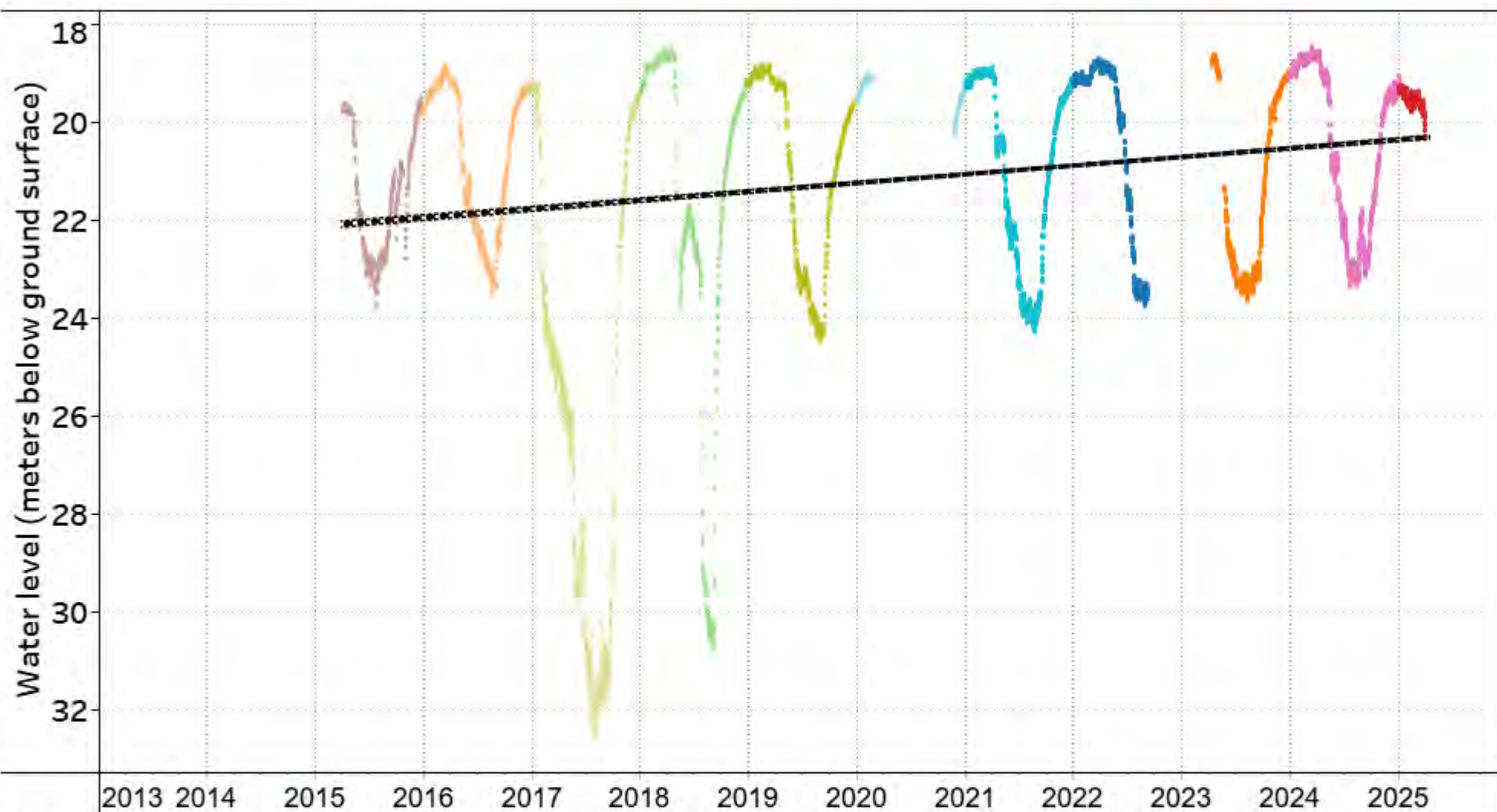
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 31 - B3 (WR5 - Nanoose to South Wellington)

FIGURE 26-B



VOW 32 - B4 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 214
(Fractured
sedimentary rock)

YEAR

2025	2021	2017
2024	2020	2016
2023	2019	2015
2022	2018	

— Linear Trend

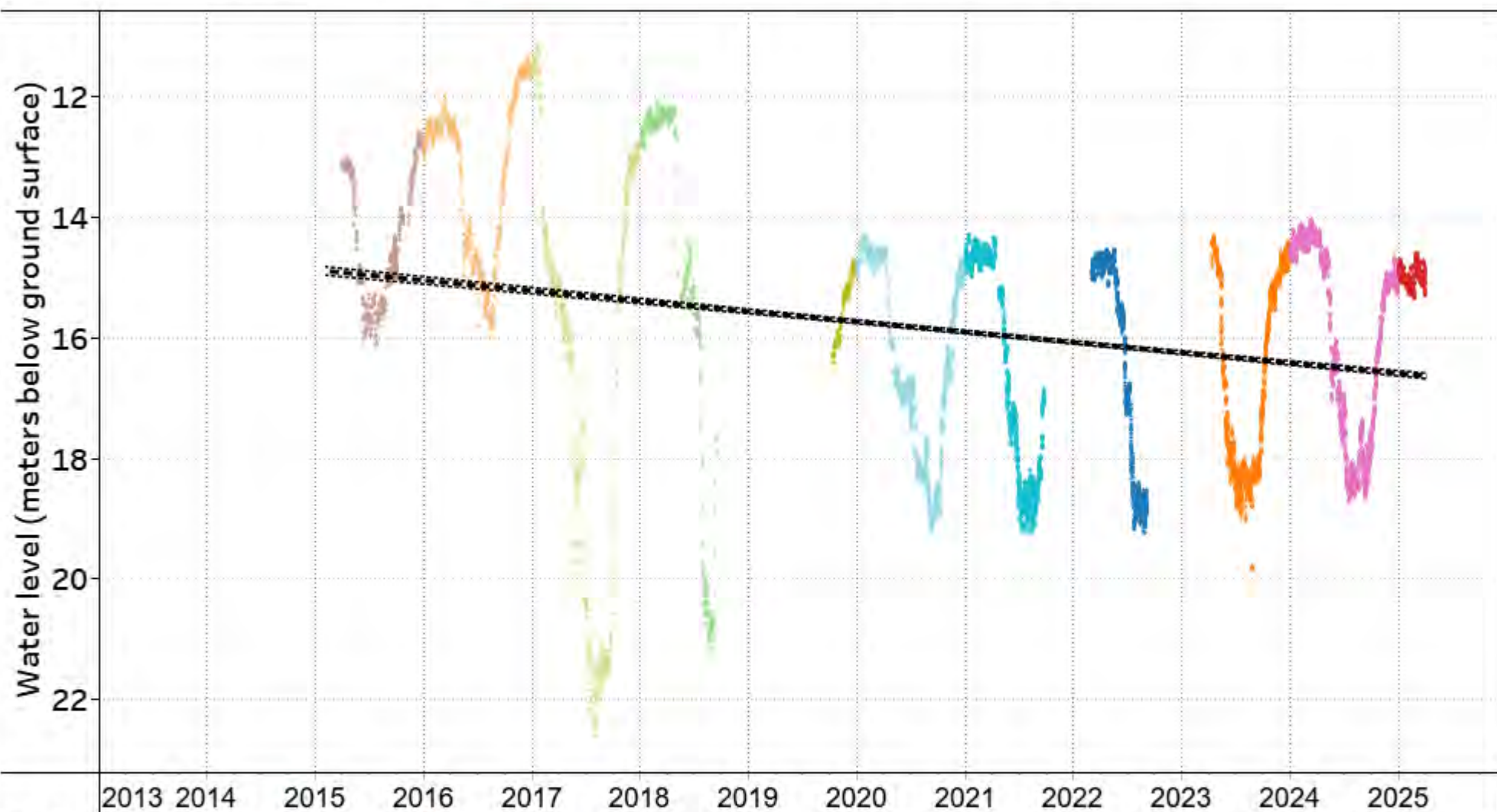
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 32 - B4 (WR5 - Nanoose to South Wellington)

FIGURE 27-B



VOW 33 - B7 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 214
(Fractured
sedimentary rock)

YEAR

2025	2021	2017
2024	2020	2016
2023	2019	2015
2022	2018	

— Linear Trend

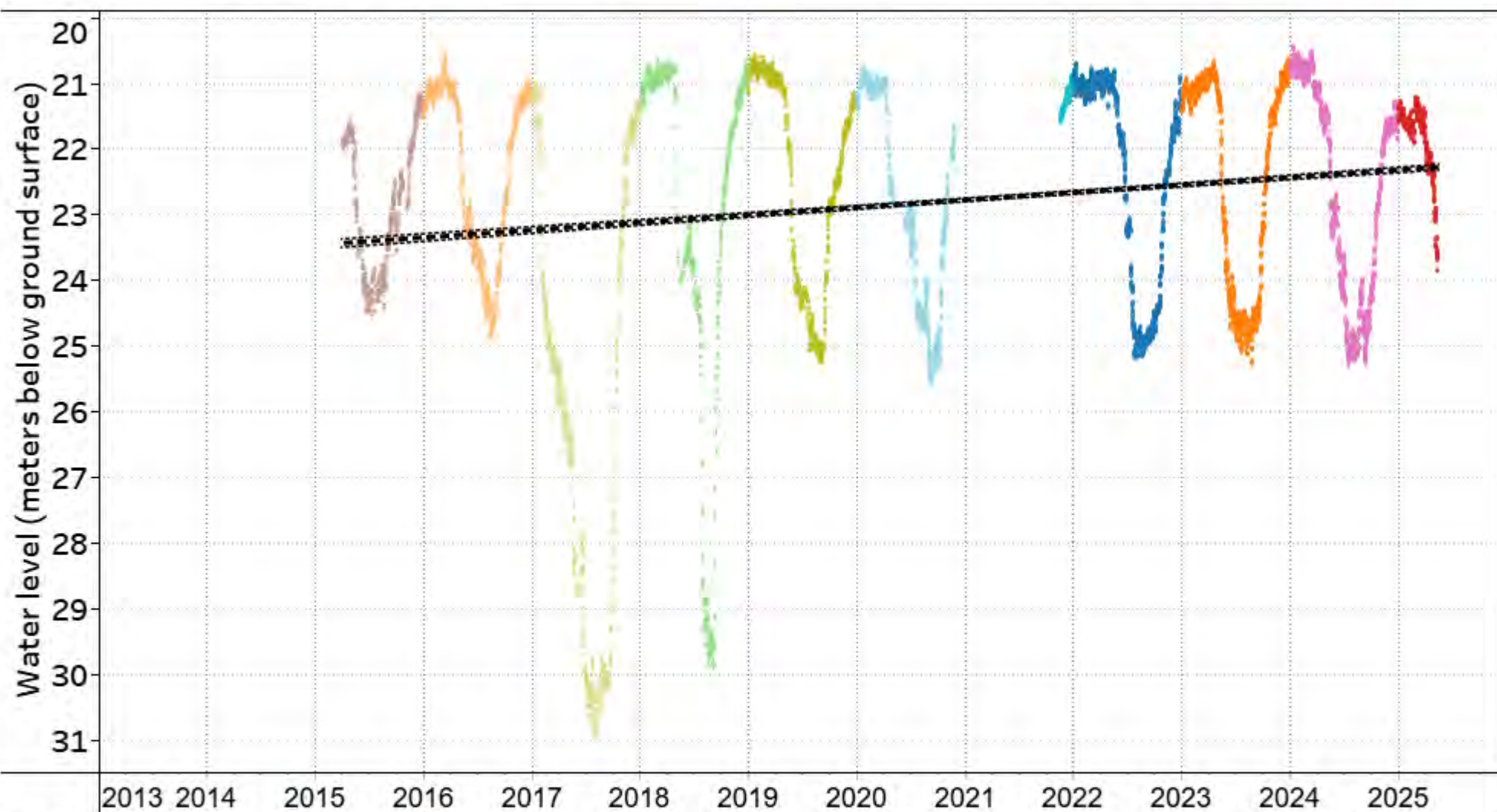
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 33 - B7 (WR5 - Nanoose to South Wellington)

FIGURE 28-B



VOW 34 - B9 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 214
(Fractured
sedimentary rock)

YEAR

2025	2021	2017
2024	2020	2016
2023	2019	2015
2022	2018	

— Linear Trend

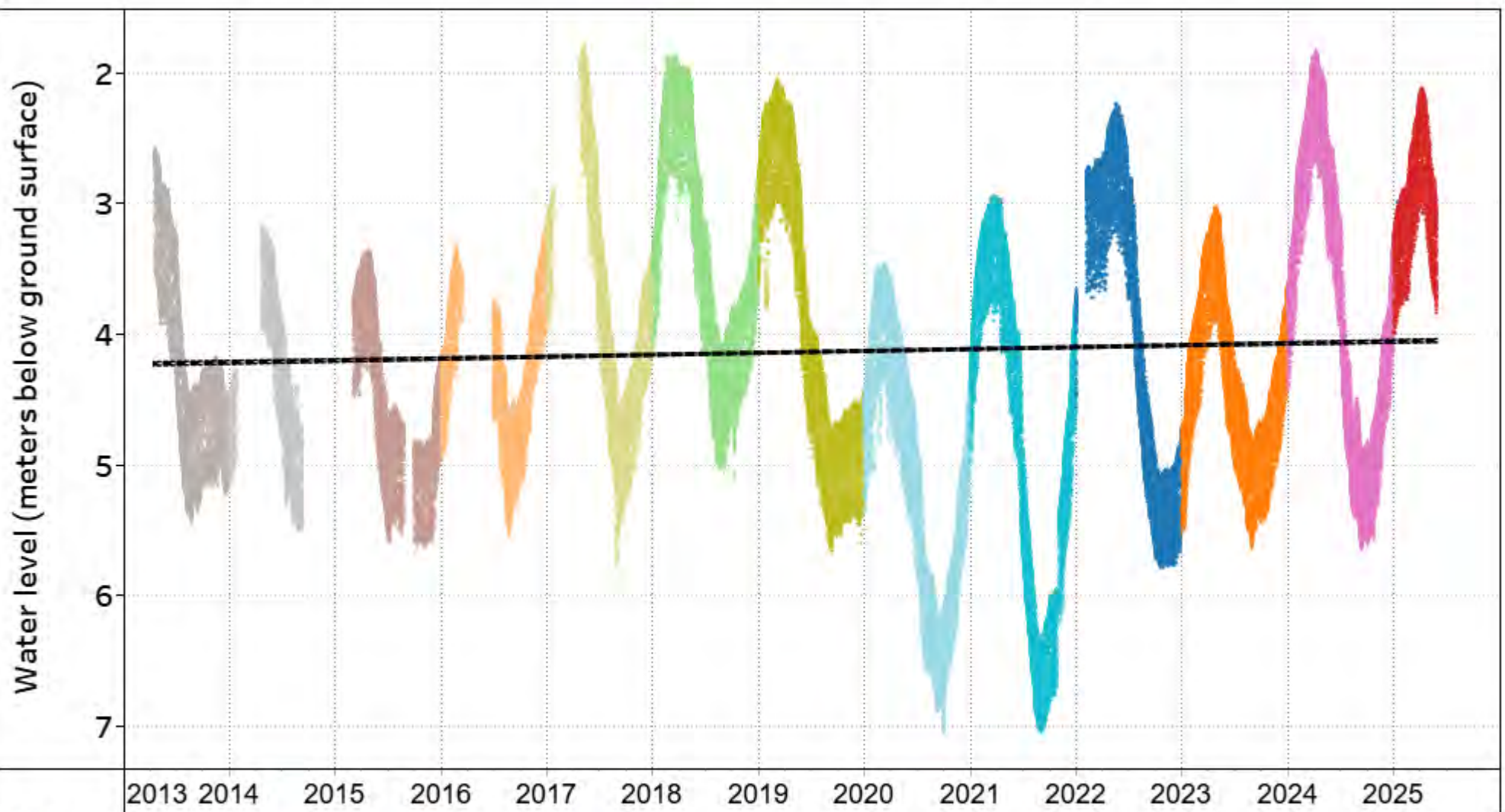
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 34 - B9 (WR5 - Nanoose to South Wellington)

FIGURE 29-B



OW 232 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 215 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

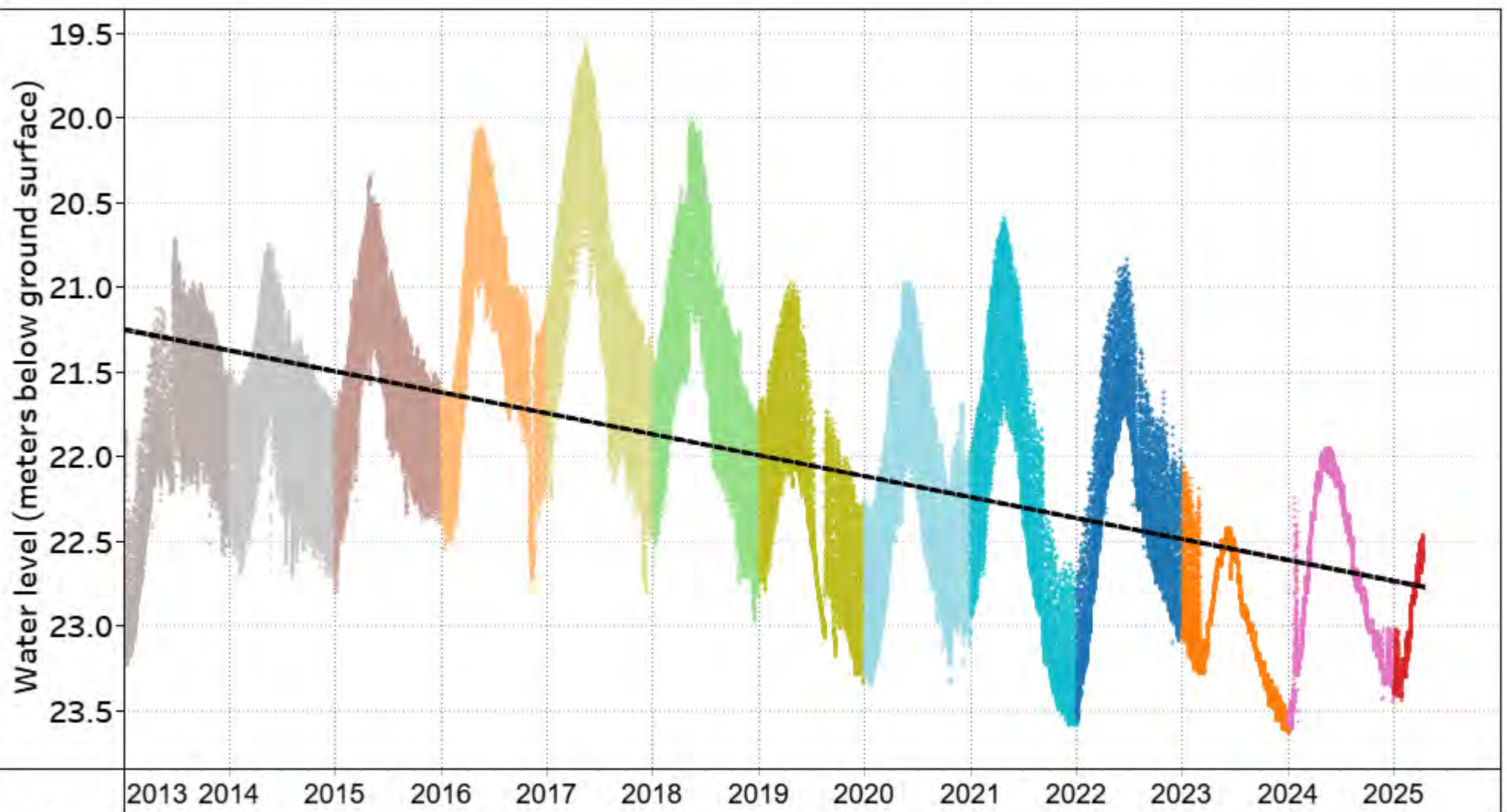
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 232 (WR5 - Nanoose to South Wellington)

FIGURE 30-B



OW 340 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 215 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	
			Linear Trend

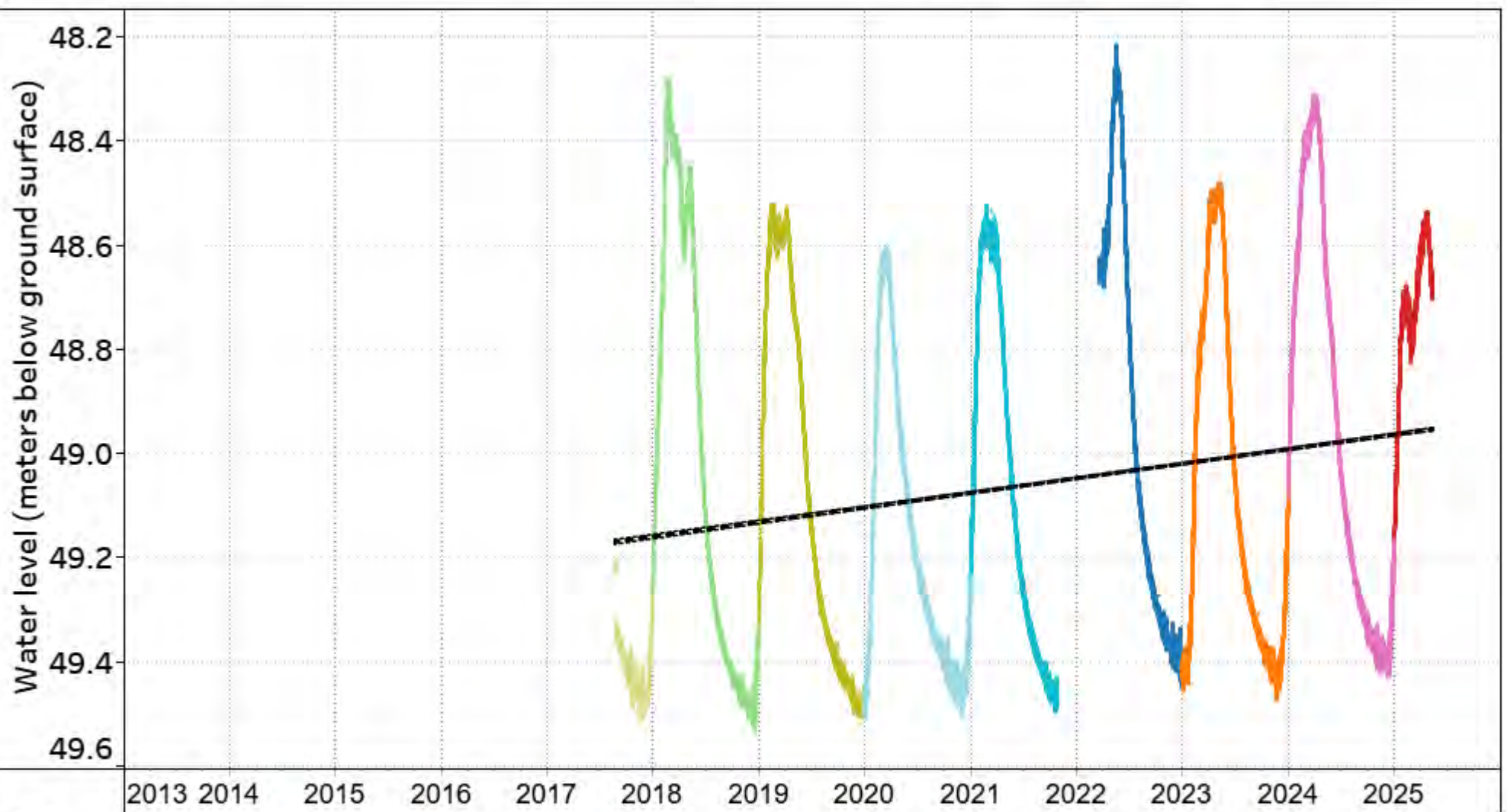
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 340 (WR5 - Nanoose to South Wellington)

FIGURE 31-B



VOW 28 - Southwind (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 215 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017
2024	2020	
2023	2019	
2022	2018	

— Linear Trend

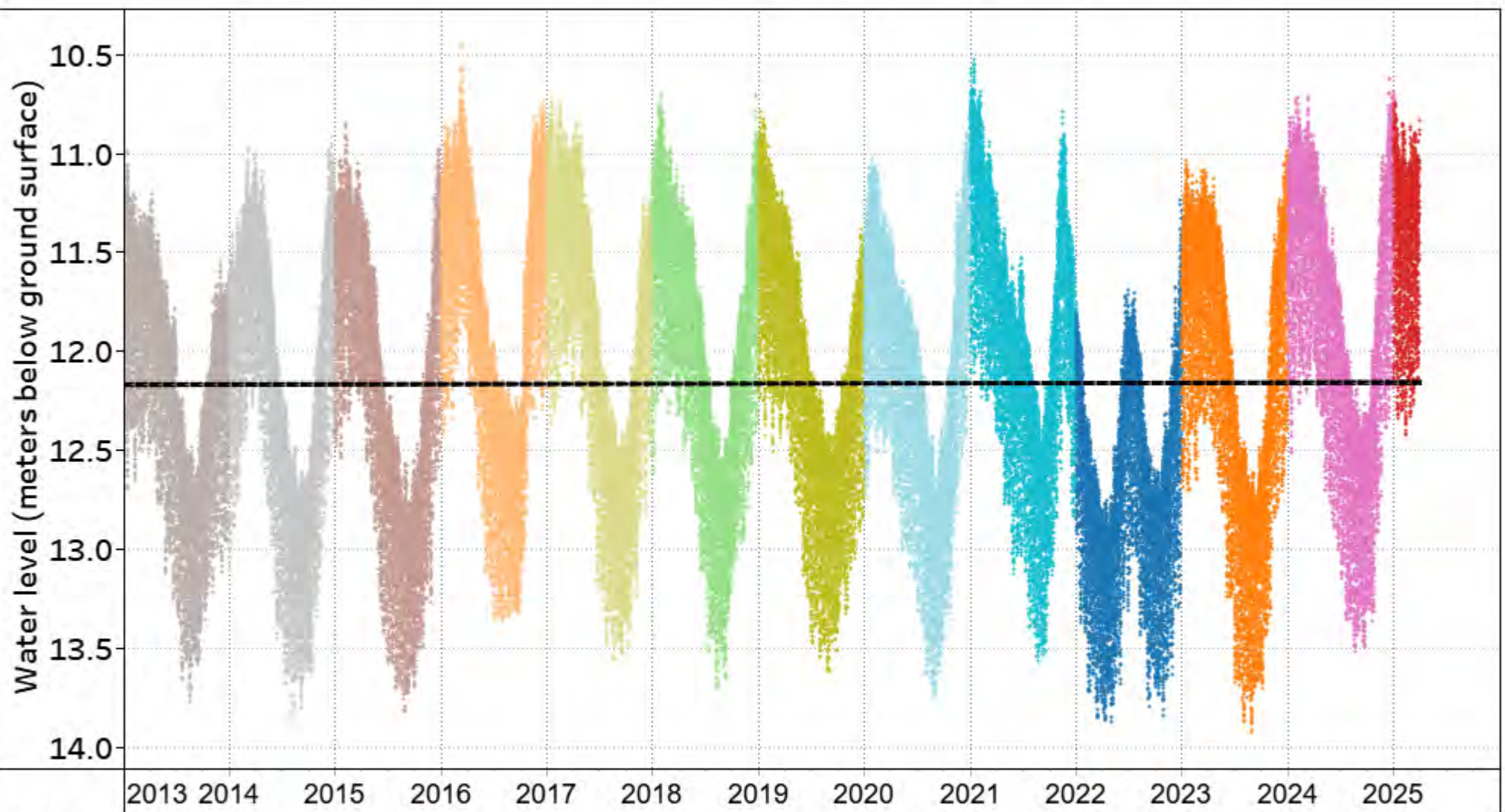
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 28 - Southwind (WR5 - Nanoose to South Wellington)

FIGURE 32-B



OW 394 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 218
(Fractured
sedimentary rock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	

— Linear Trend

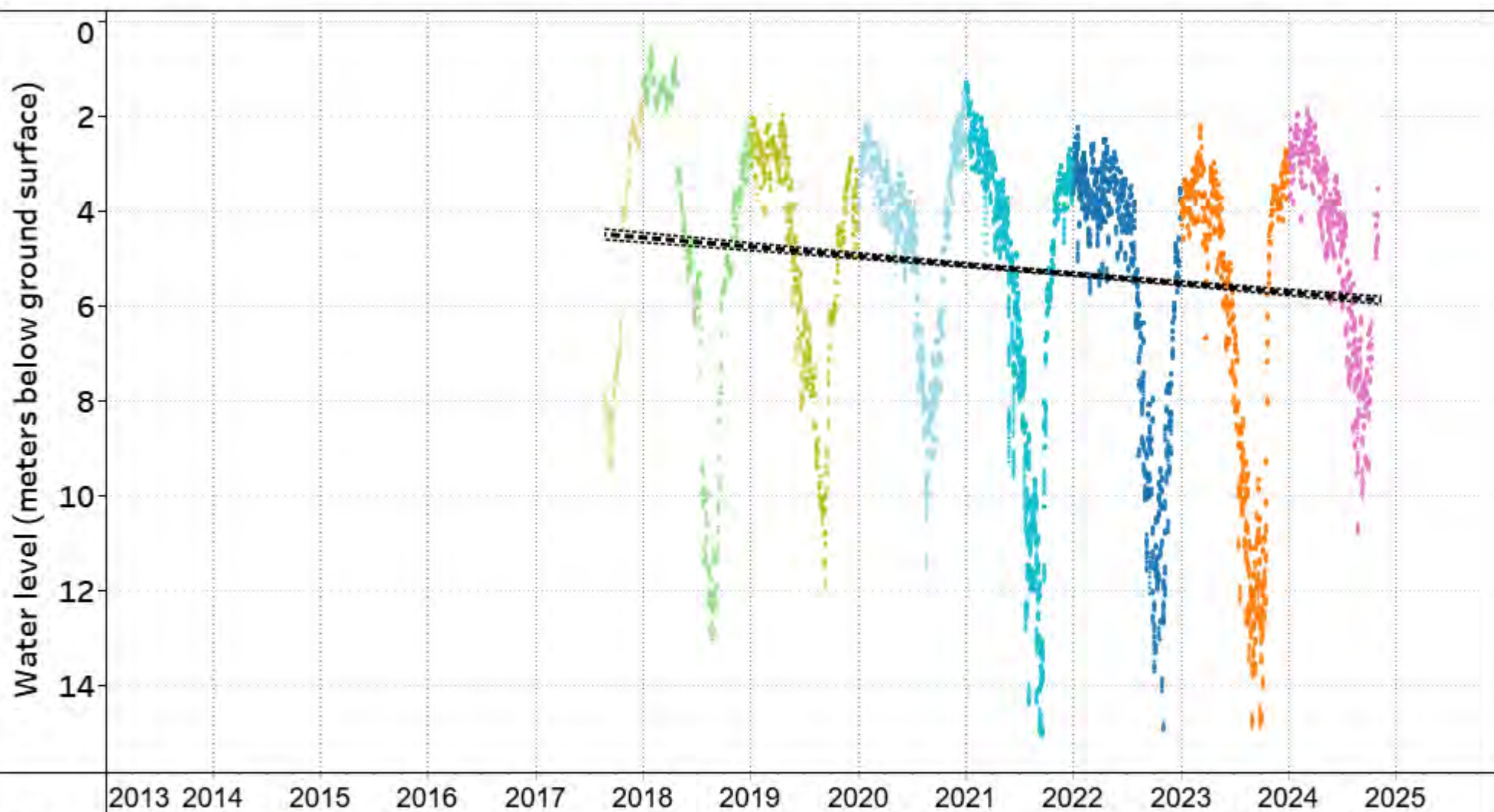
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 394 (WR5 - Nanoose to South Wellington)

FIGURE 33-B



VOW 26 - Florence (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 218
(Fractured
sedimentary rock)

YEAR

2024	2020
2023	2019
2022	2018
2021	2017

— Linear Trend

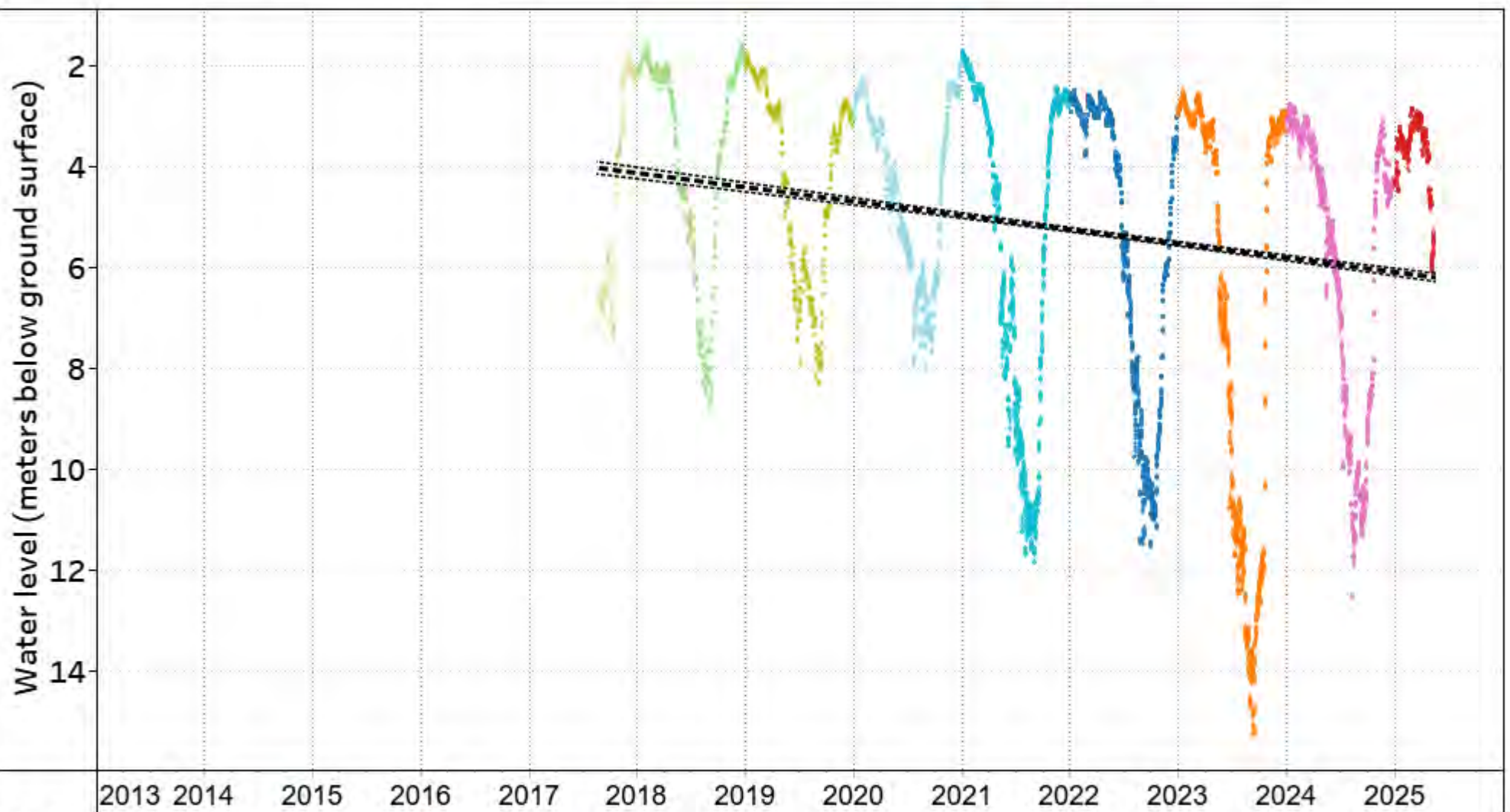
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 26 - Florence (WR5 - Nanoose to South Wellington..

FIGURE 34-B



VOW 27 - NWB (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 218
(Fractured
sedimentary rock)

YEAR

2025	2021	2017
2024	2020	
2023	2019	
2022	2018	

— Linear Trend

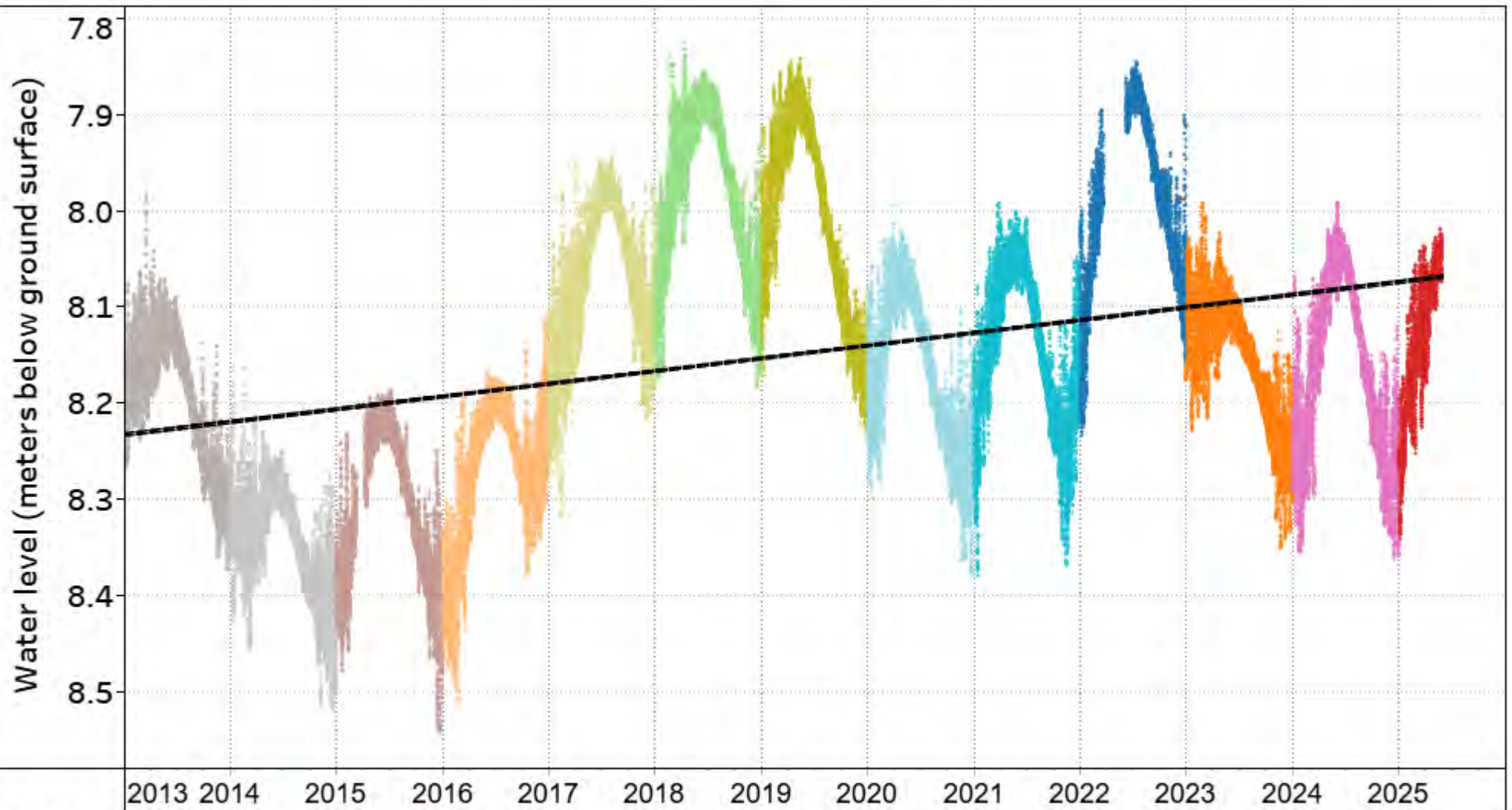
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 27 - NWB (WR5 - Nanoose to South Wellington)

FIGURE 35-B



OW 393 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 219 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

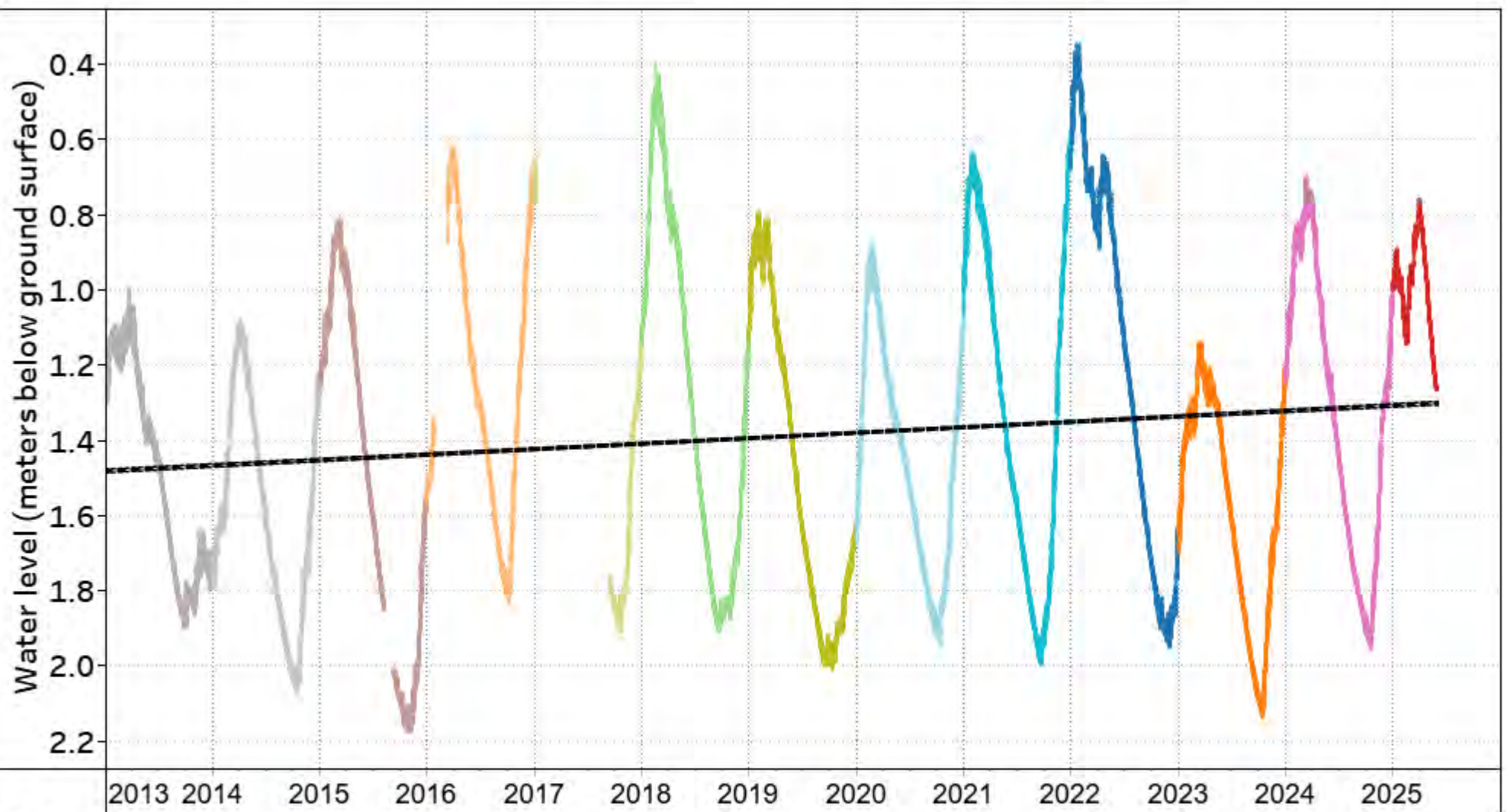
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 393 (WR5 - Nanoose to South Wellington)

FIGURE 36-B



OW 396 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 219 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	
			Linear Trend

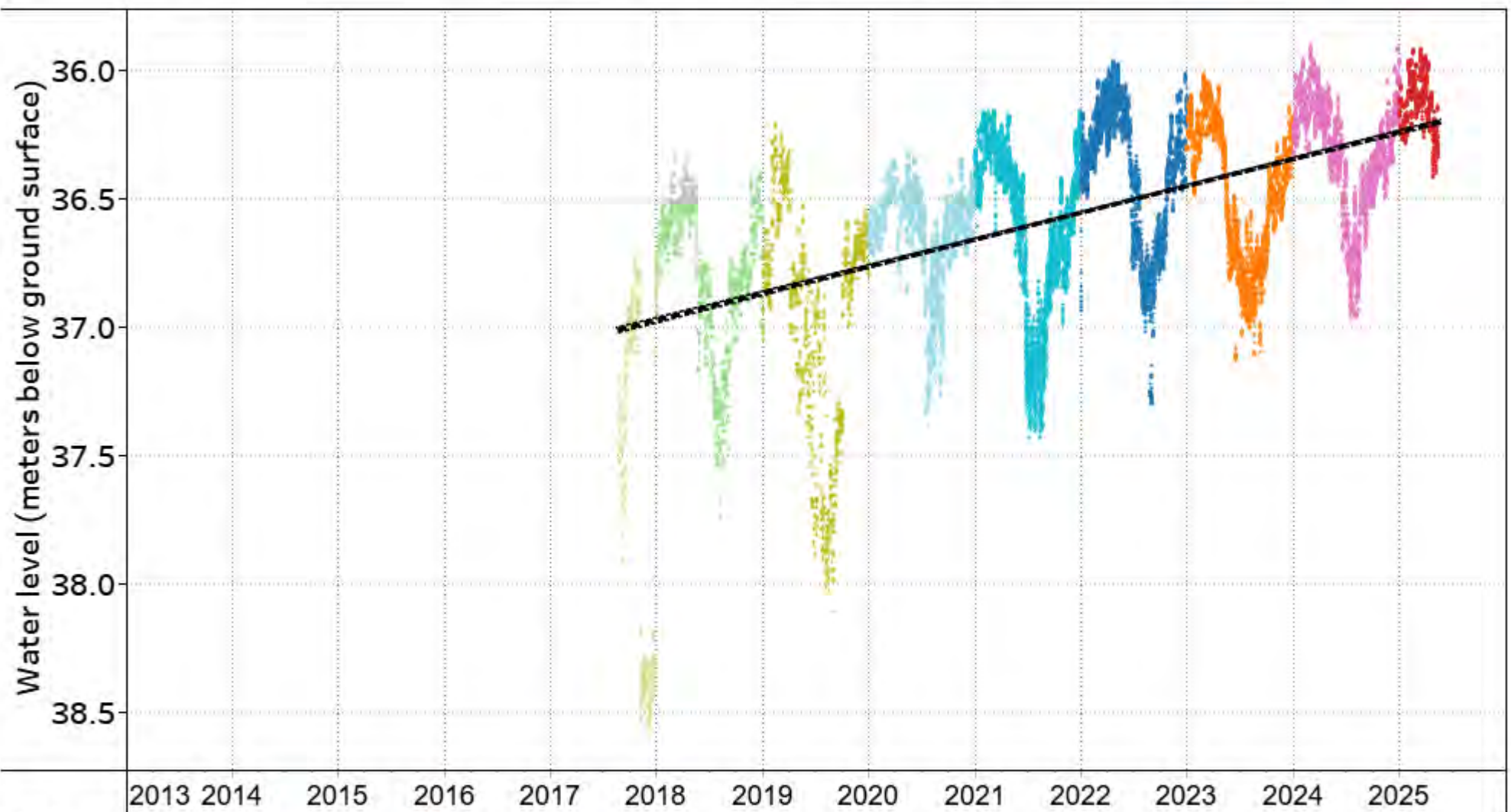
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 396 (WR5 - Nanoose to South Wellington)

FIGURE 37-B



VOW 25 - Sanders (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 219 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017
2024	2020	
2023	2019	
2022	2018	

— Linear Trend

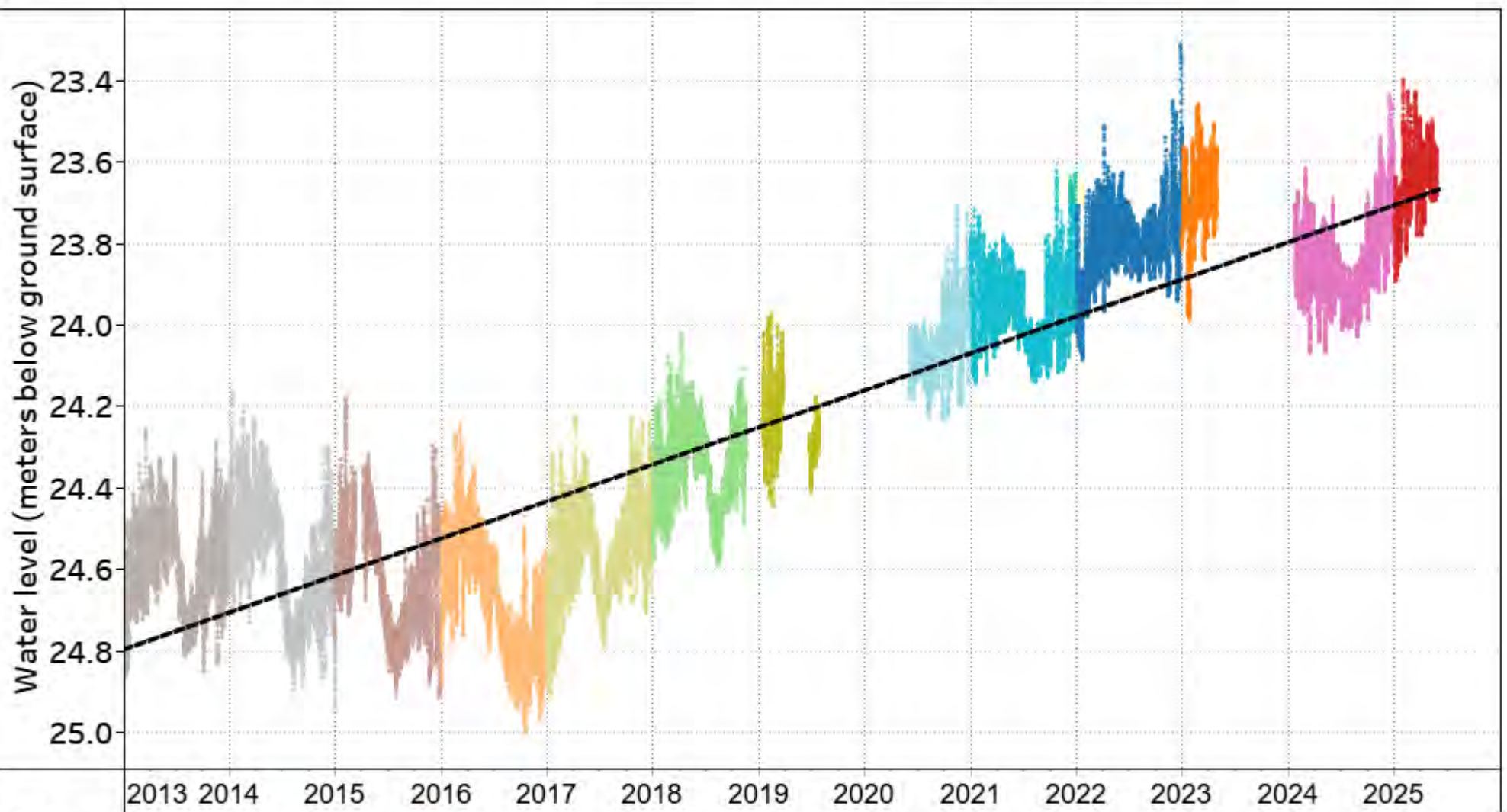
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 25 - Sanders (WR5 - Nanoose to South Wellington)

FIGURE 38-B



OW 392 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1098
(Confined sand and
gravel - glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

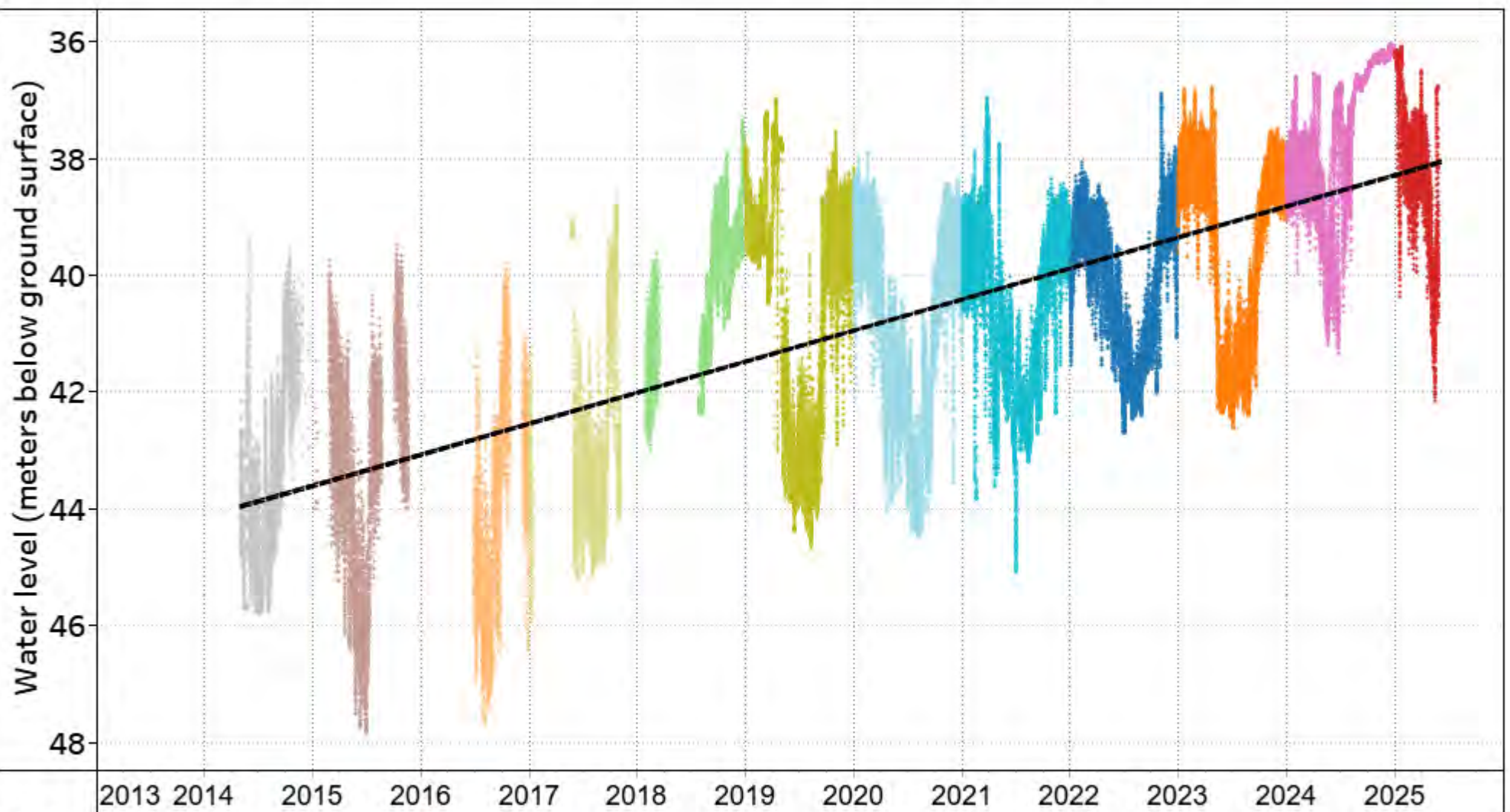
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 392 (WR5 - Nanoose to South Wellington)

FIGURE 39-B



OW 397 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1098
(Confined sand and
gravel - glacial)

YEAR

2025	2021	2017
2024	2020	2016
2023	2019	2015
2022	2018	2014

Linear Trend

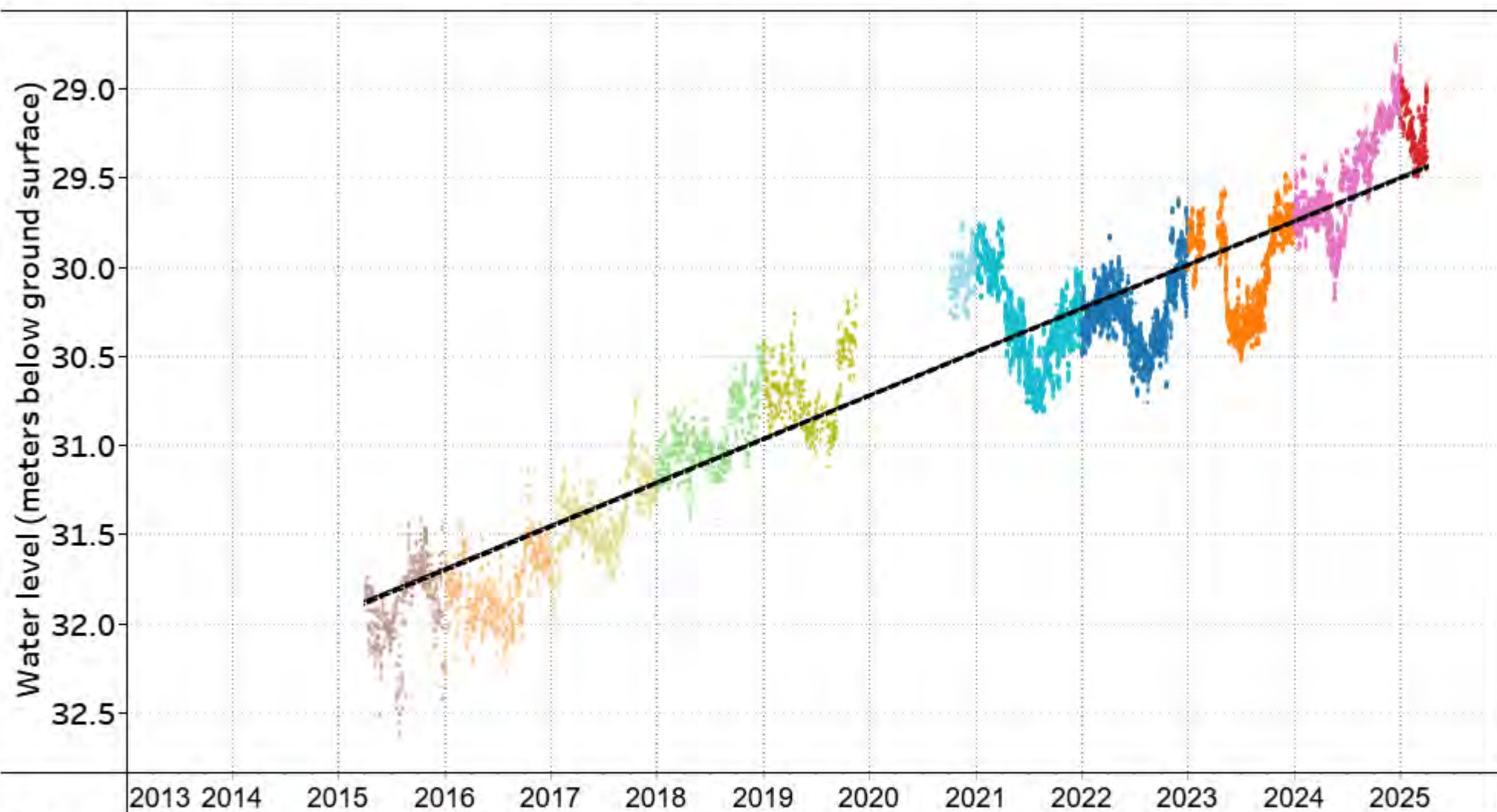
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 397 (WR5 - Nanoose to South Wellington)

FIGURE 40-B



VOW 17 - O7 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1098
(Confined sand and
gravel - glacial)

YEAR

2025	2021	2017
2024	2020	2016
2023	2019	2015
2022	2018	

— Linear Trend

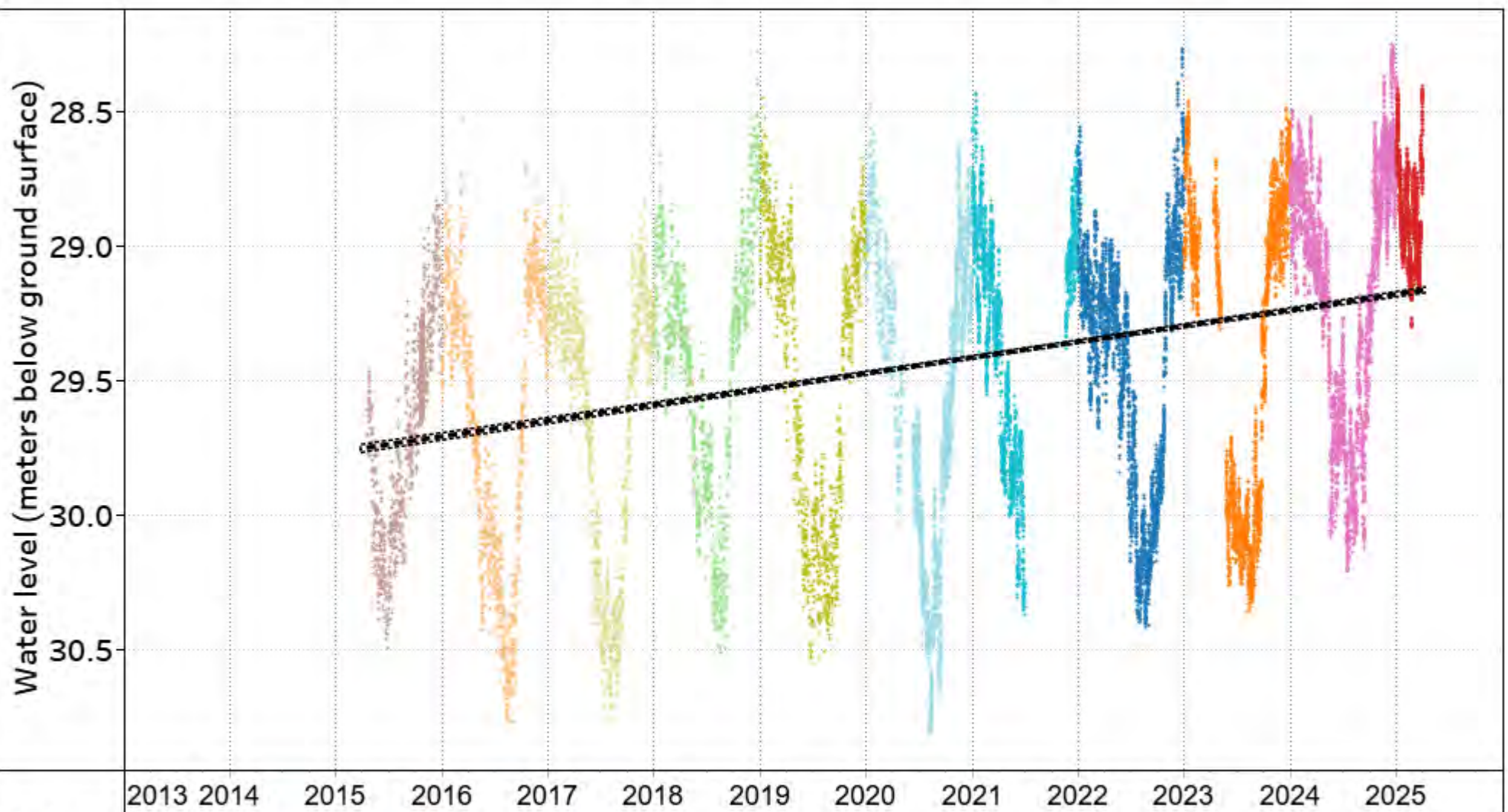
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 17 - O7 (WR5 - Nanoose to South Wellington)

FIGURE 41-B



VOW 29 - O3 (WR5 - Nanoose to South Wellington) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1098
(Confined sand and
gravel - glacial)

YEAR

2025	2021	2017
2024	2020	2016
2023	2019	2015
2022	2018	

— Linear Trend

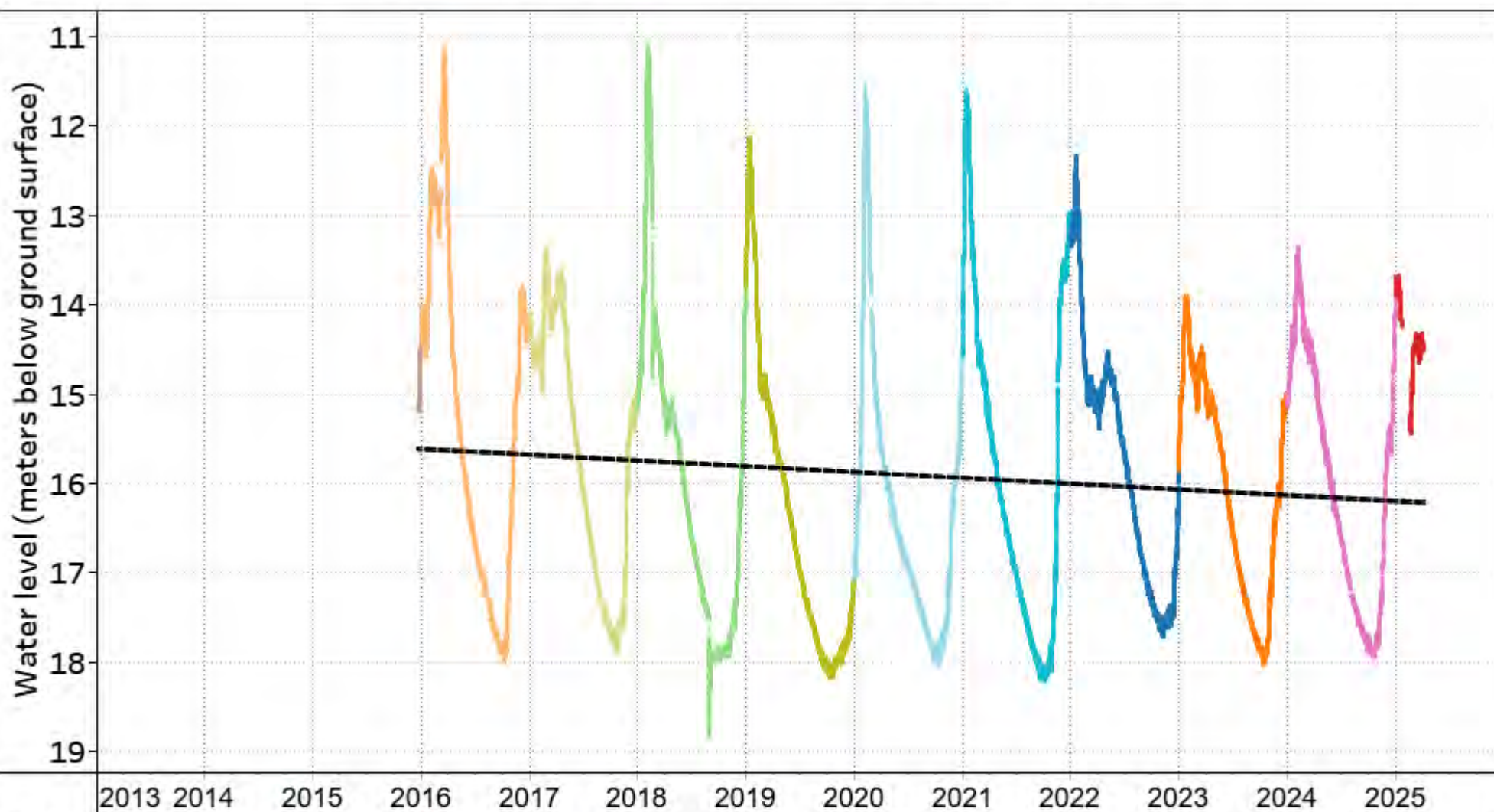
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 29 - O3 (WR5 - Nanoose to South Wellington)

FIGURE 42-B



OW 436 (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 160 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017
2024	2020	2016
2023	2019	2015
2022	2018	

— Linear Trend

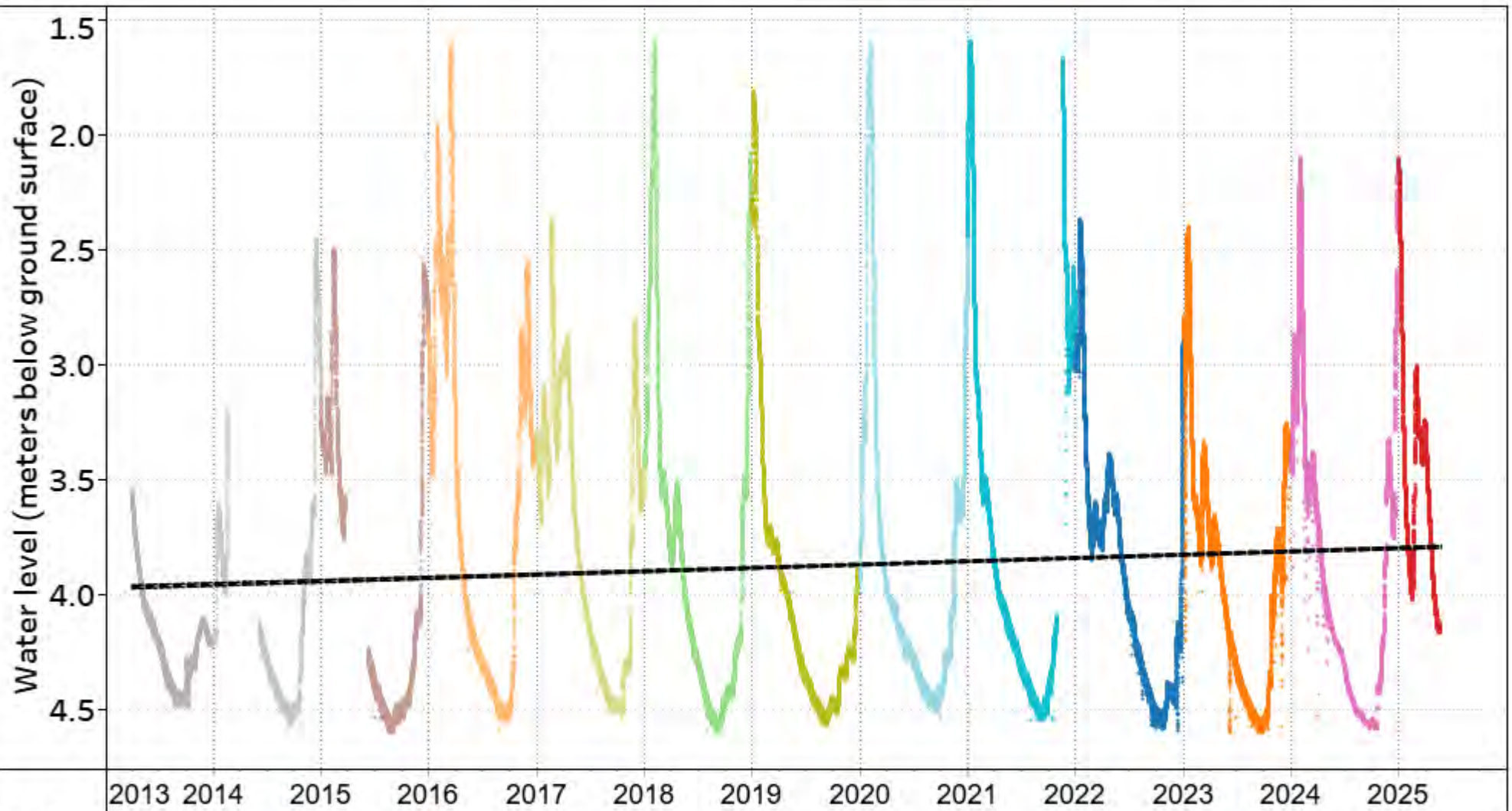
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 436 (WR6 - Nanaimo River)

FIGURE 43-B



VOW 04 - Hallberg (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 160 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	

Linear Trend

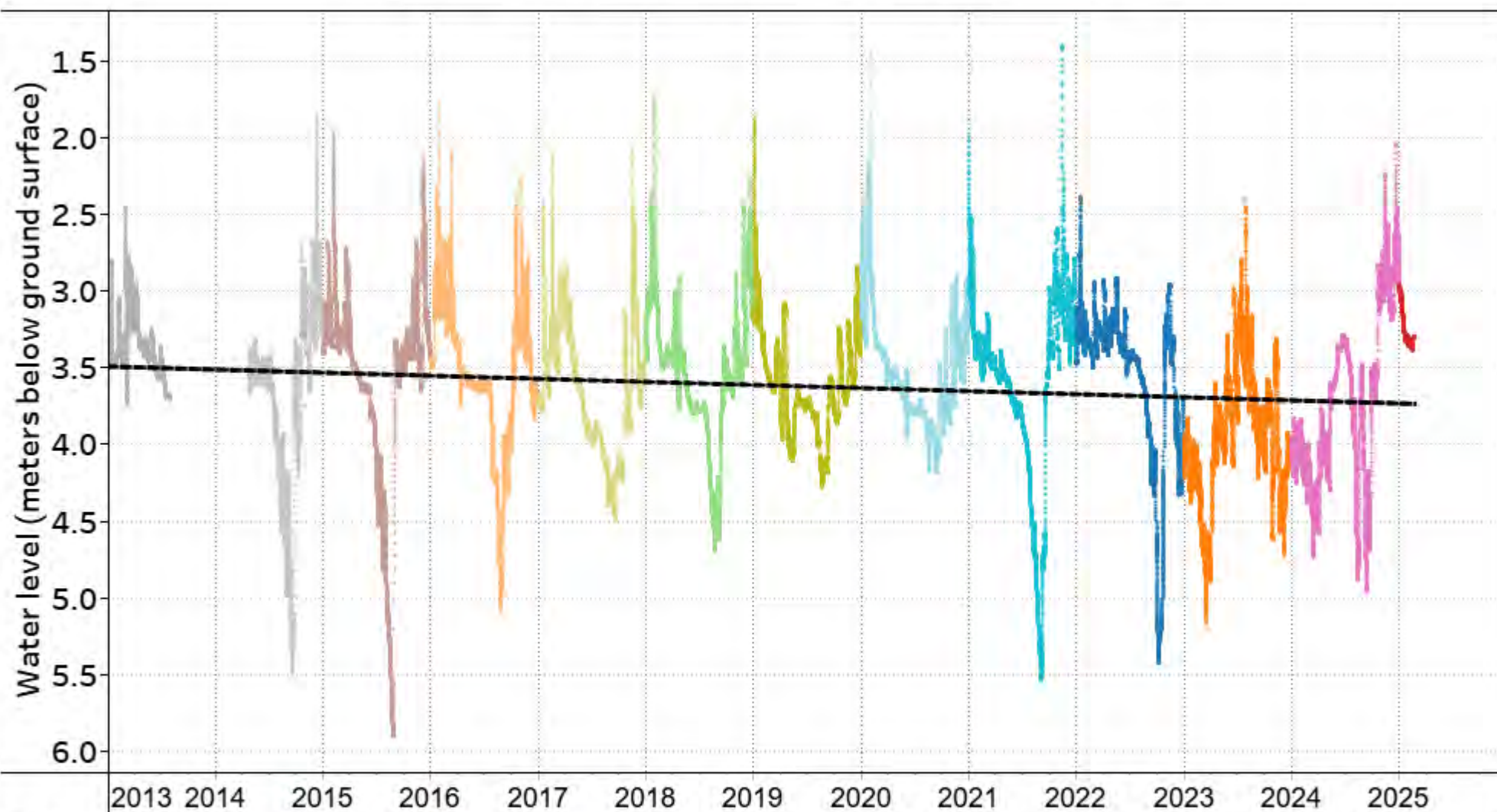
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 04 - Hallberg (WR6 - Nanaimo River)

FIGURE 44-B



OW 312 (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 161
(Unconfined sand and
gravel aquifer -
medium stream syst..

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

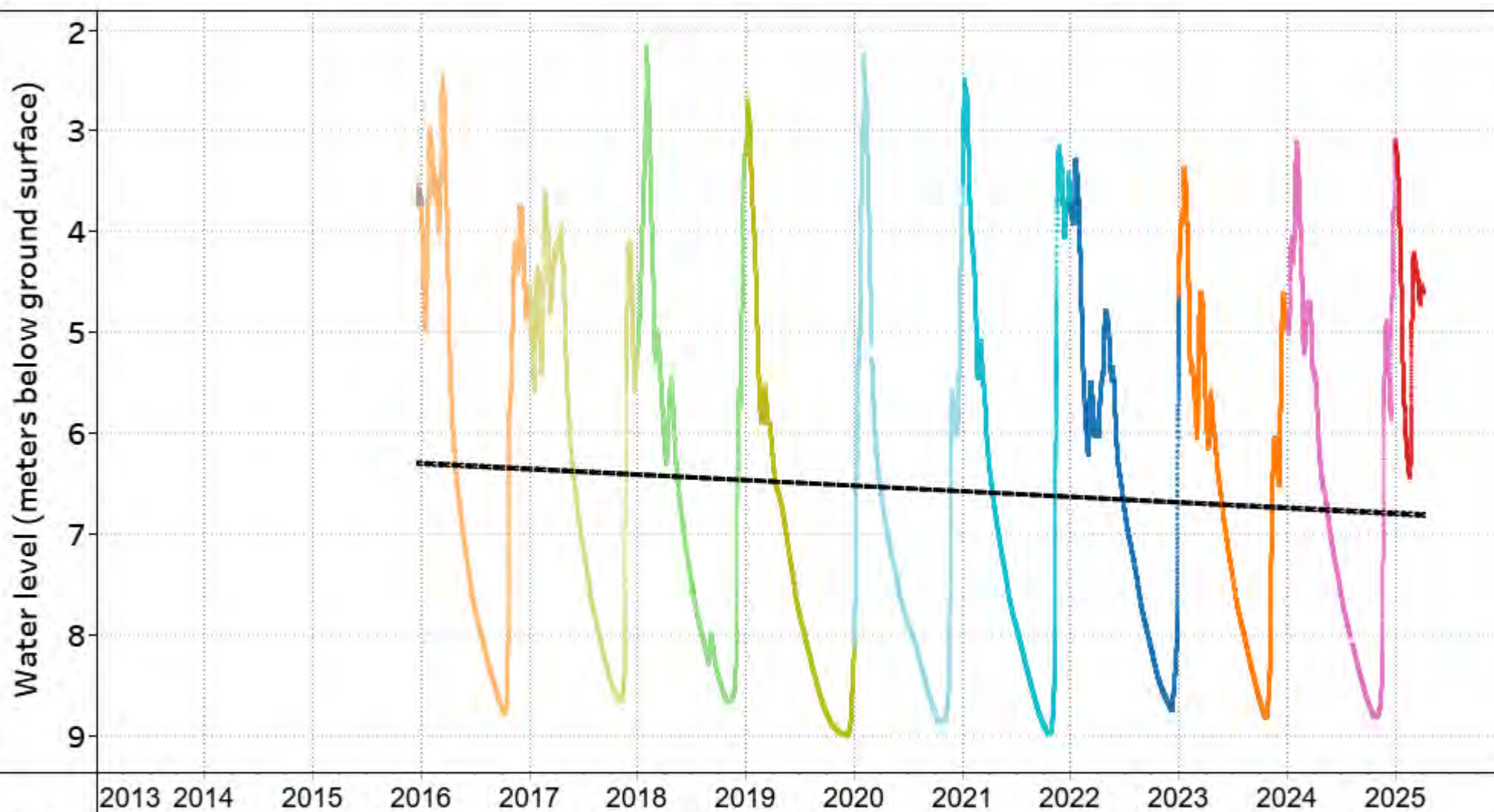
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 312 (WR6 - Nanaimo River)

FIGURE 45-B



OW 437 (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 161
(Unconfined sand and
gravel aquifer -
medium stream syst..

YEAR

2025	2021	2017
2024	2020	2016
2023	2019	2015
2022	2018	

— Linear Trend

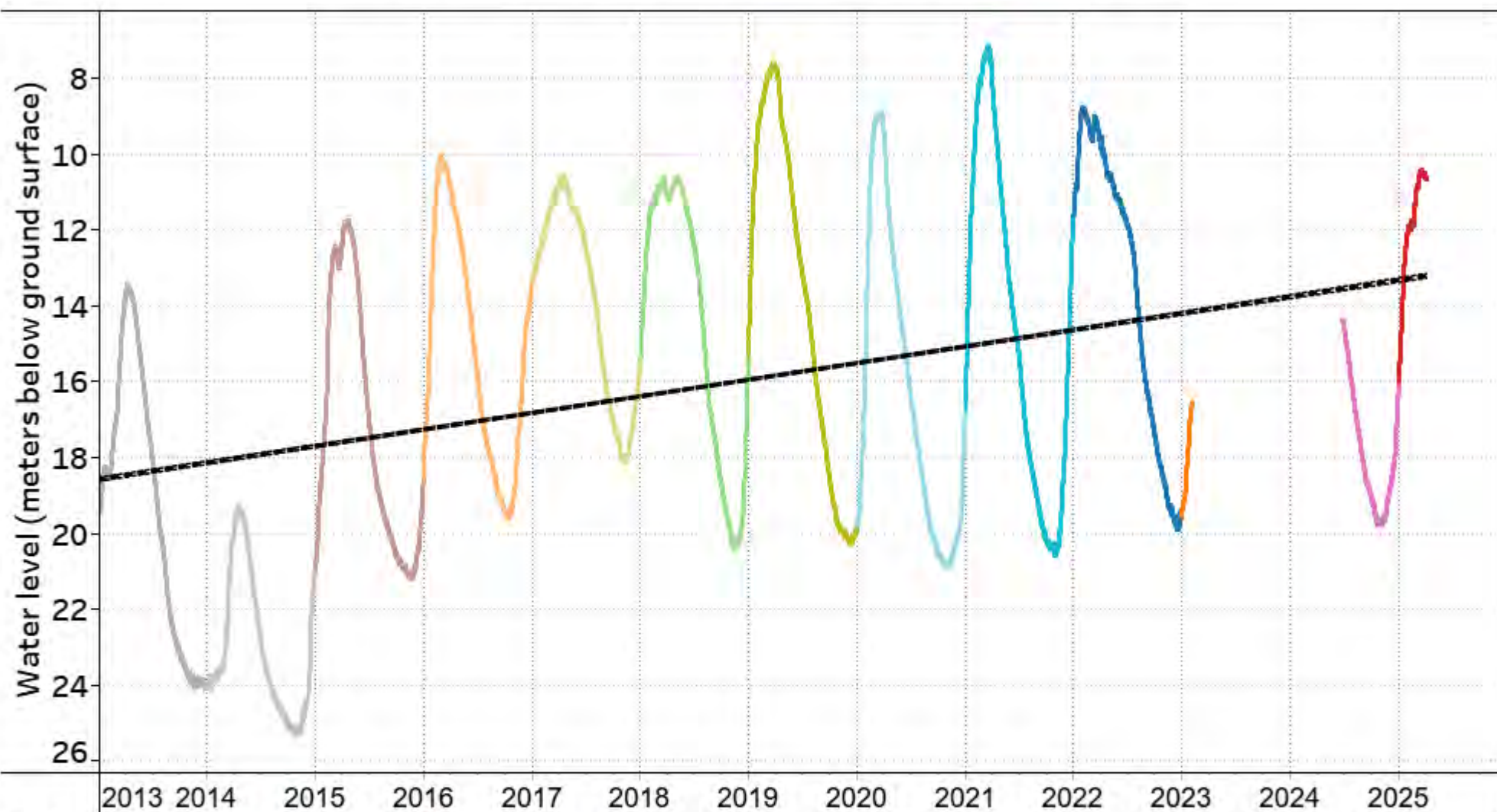
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 437 (WR6 - Nanaimo River)

FIGURE 46-B



OW 337 (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	
			Linear Trend

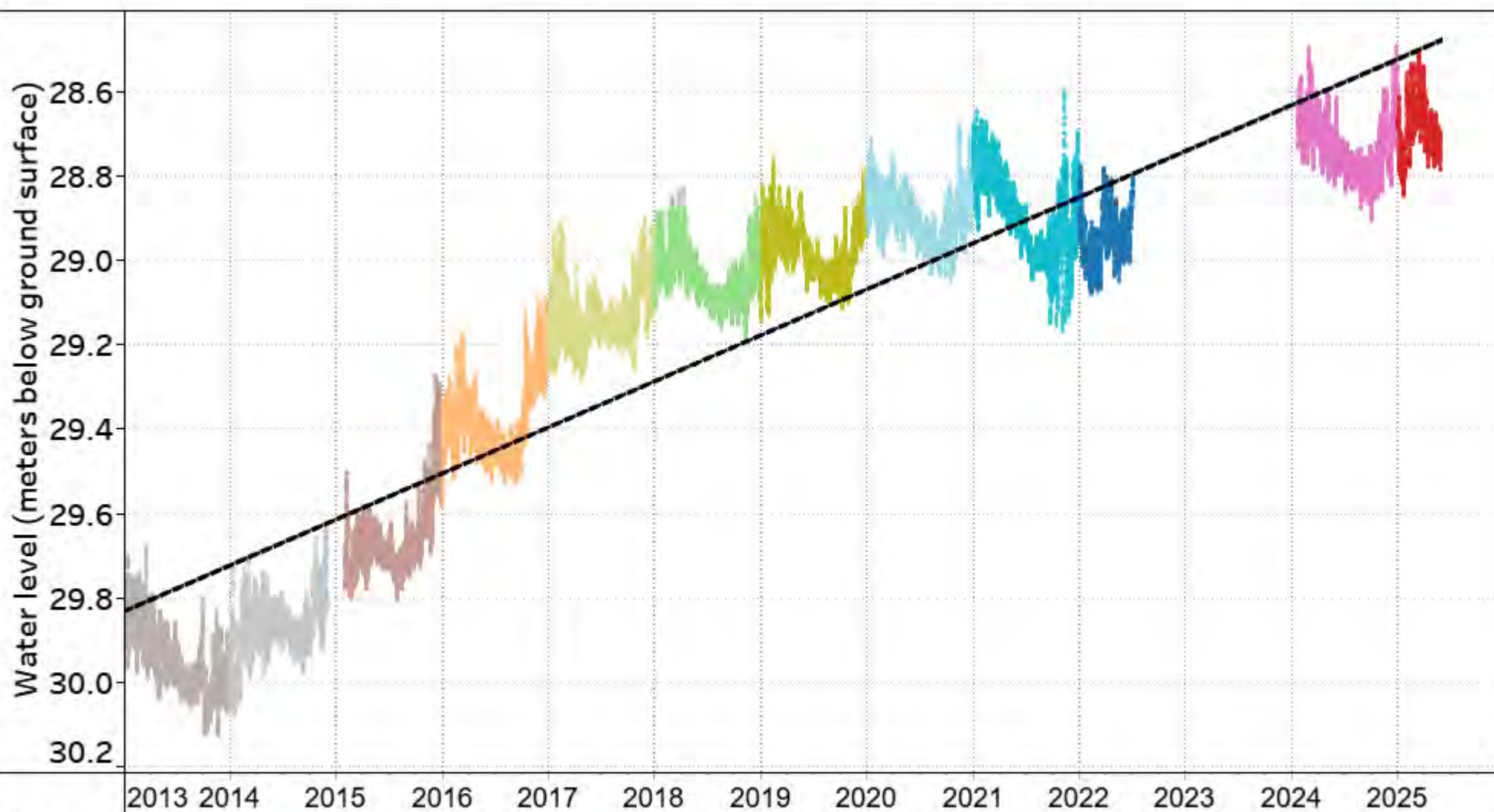
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 337 (WR6 - Nanaimo River)

FIGURE 47-B



OW 390 (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2020	2016
2024	2019	2015
2022	2018	2014
2021	2017	2013

— Linear Trend

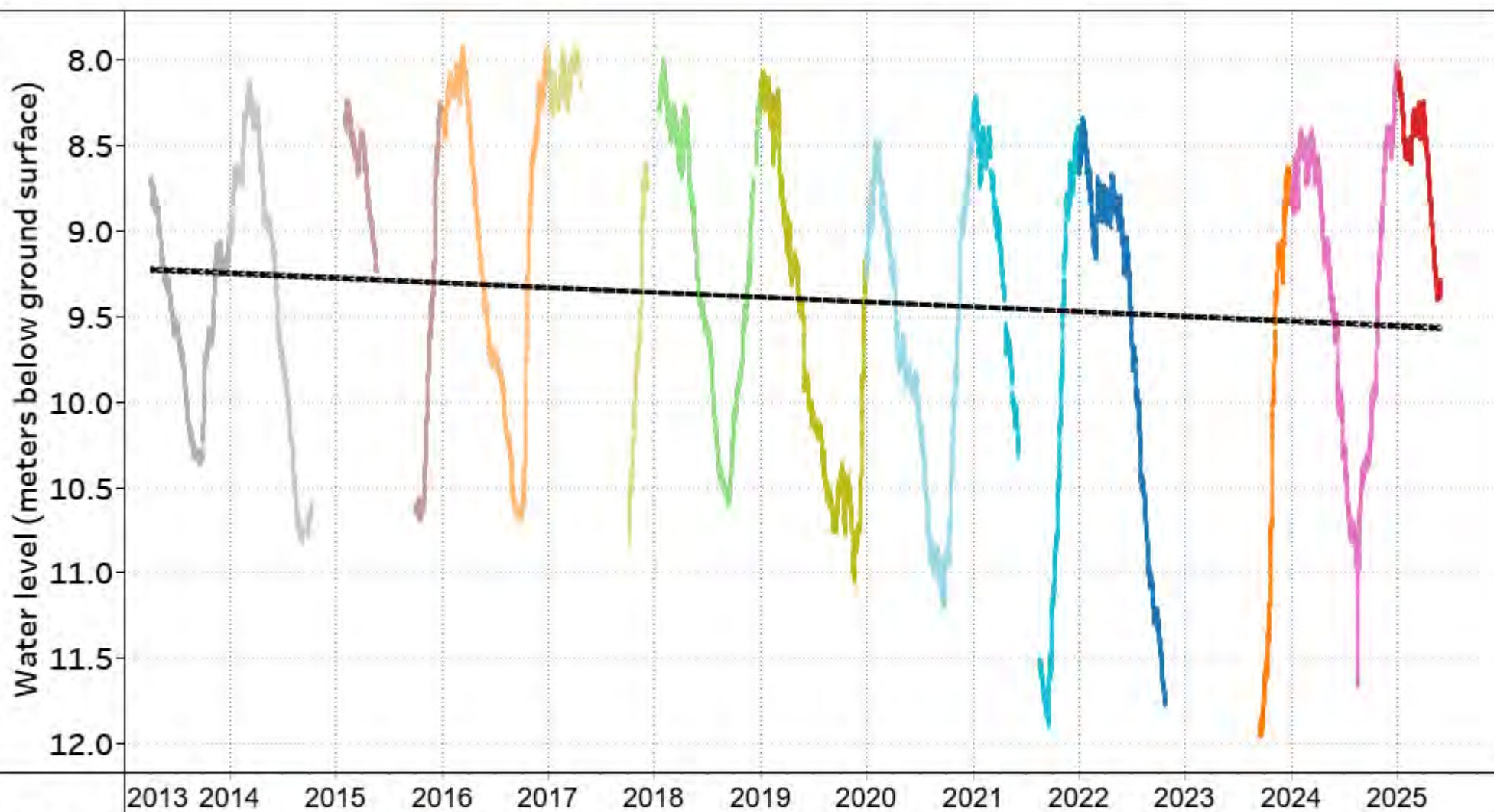
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 390 (WR6 - Nanaimo River)

FIGURE 48-B



OW 432 (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	
			Linear Trend

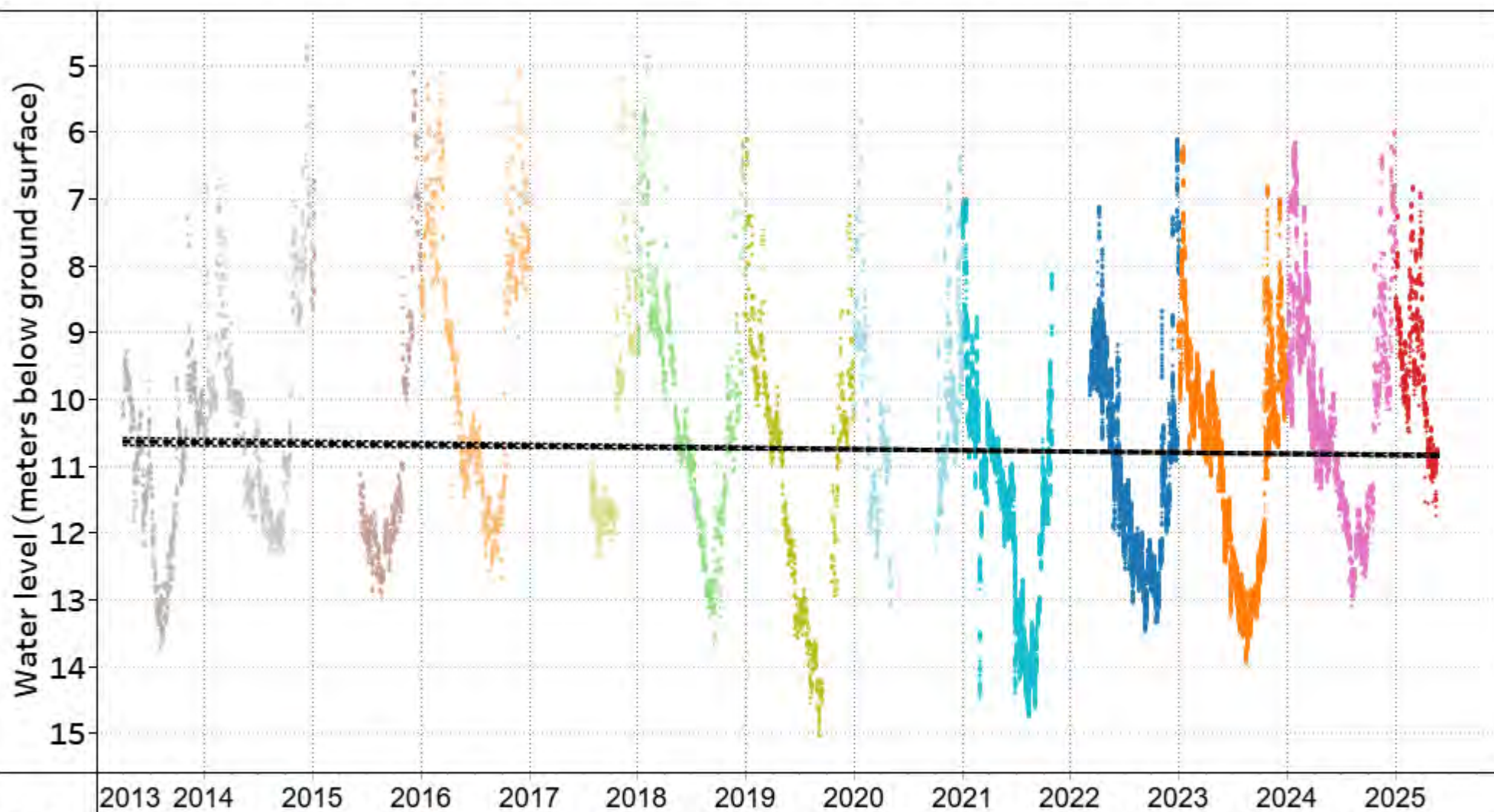
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 432 (WR6 - Nanaimo River)

FIGURE 49-B



VOW 06 - Pylades (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

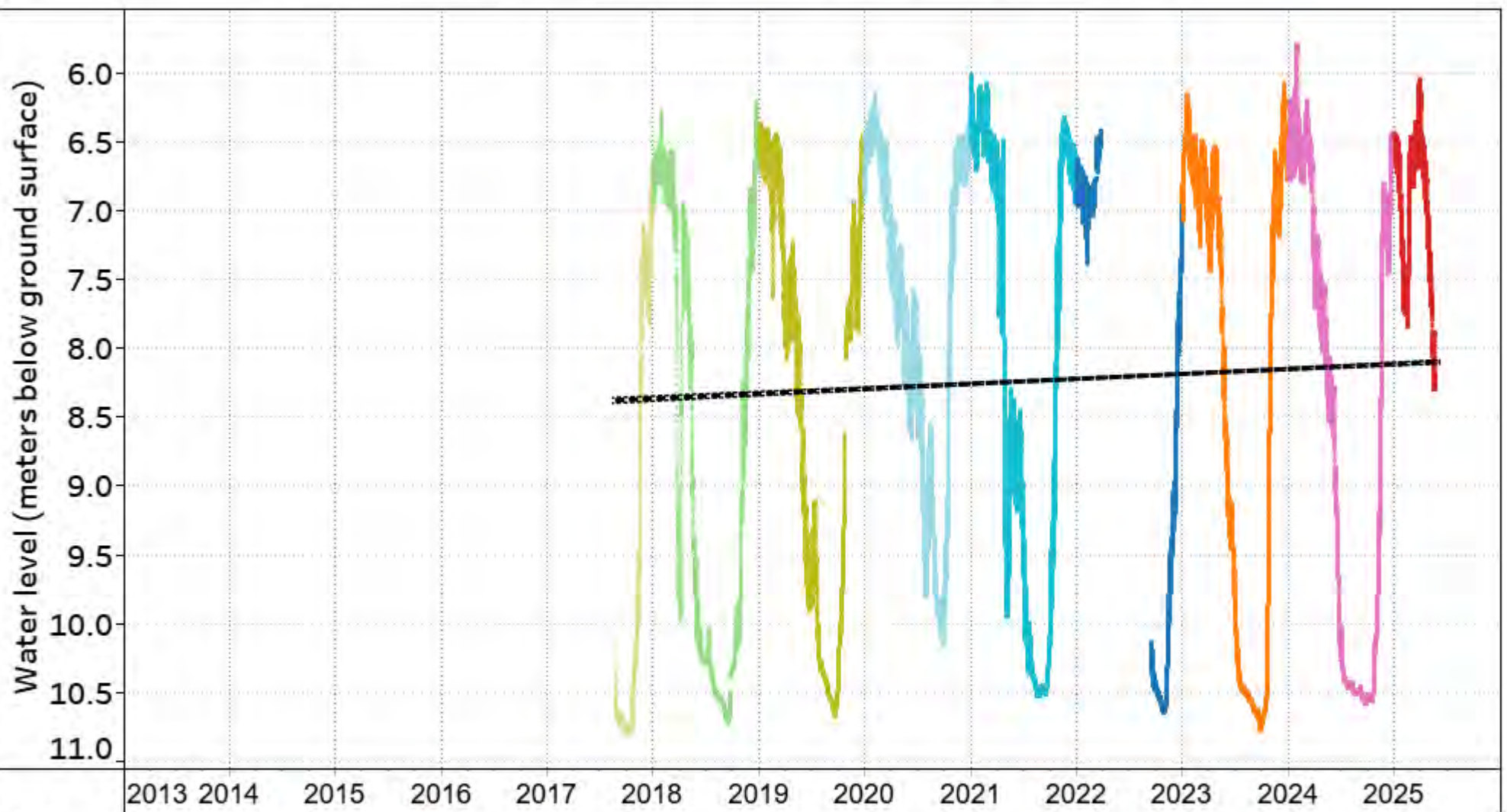
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 06 - Pylades (WR6 - Nanaimo River)

FIGURE 50-B



VOW 19 - DeCourcy (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2021	2017
2024	2020	
2023	2019	
2022	2018	

— Linear Trend

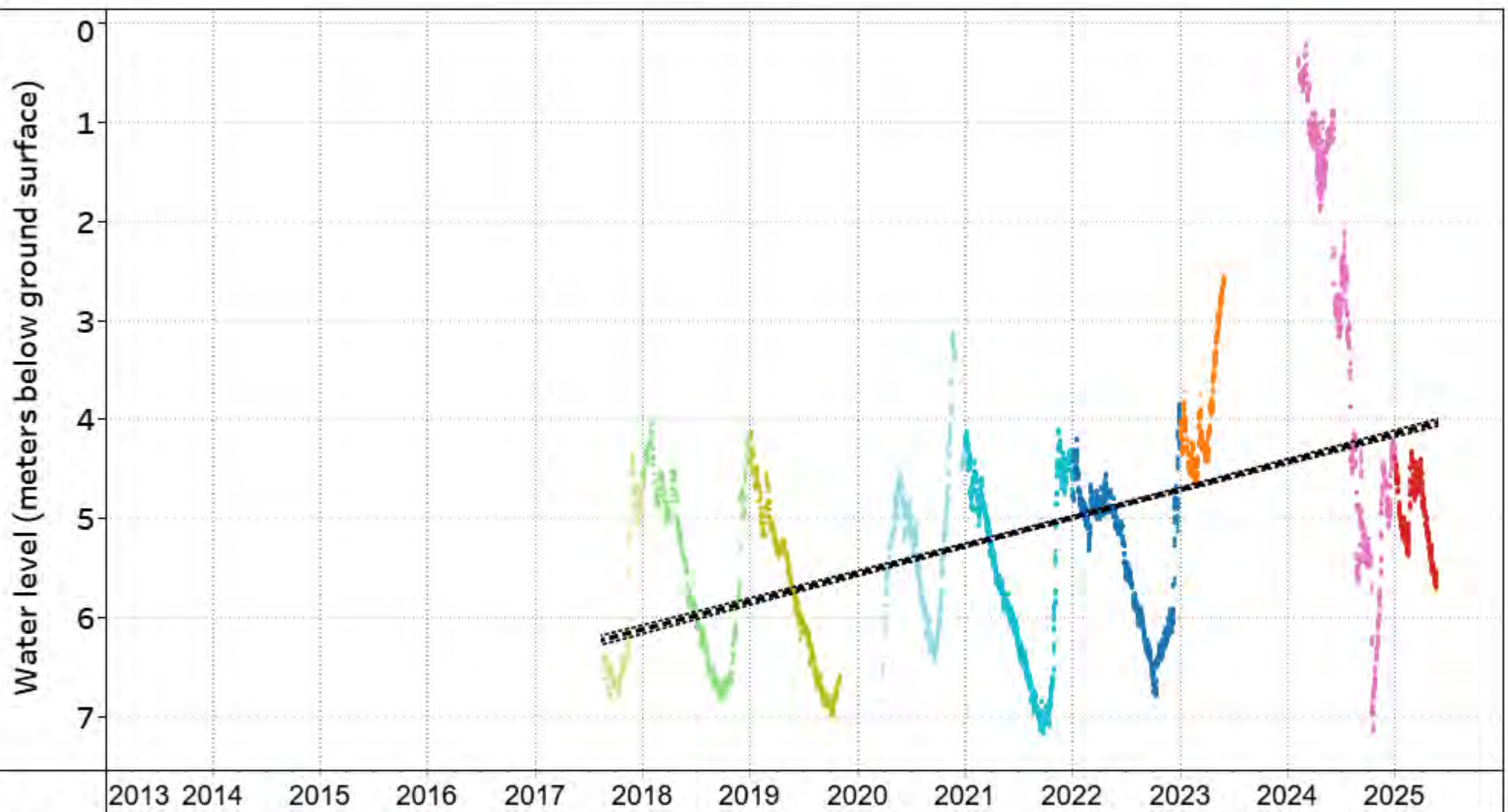
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 19 - DeCourcy (WR6 - Nanaimo River)

FIGURE 51-B



VOW 21 - Rosalie (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2021	2017
2024	2020	
2023	2019	
2022	2018	

— Linear Trend

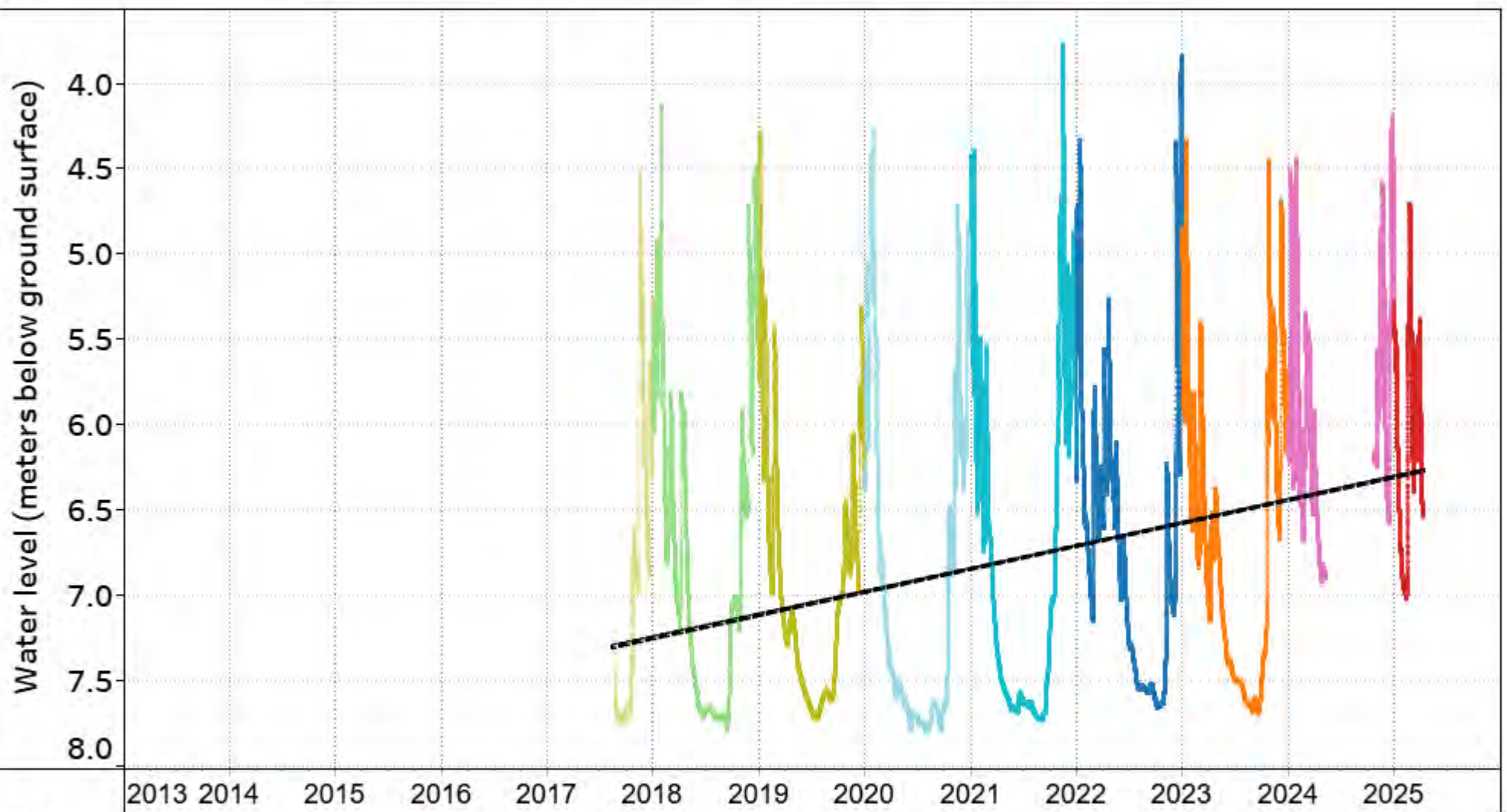
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 21 - Rosalie (WR6 - Nanaimo River)

FIGURE 52-B



VOW 22 - Gould (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2021	2017
2024	2020	
2023	2019	
2022	2018	

— Linear Trend

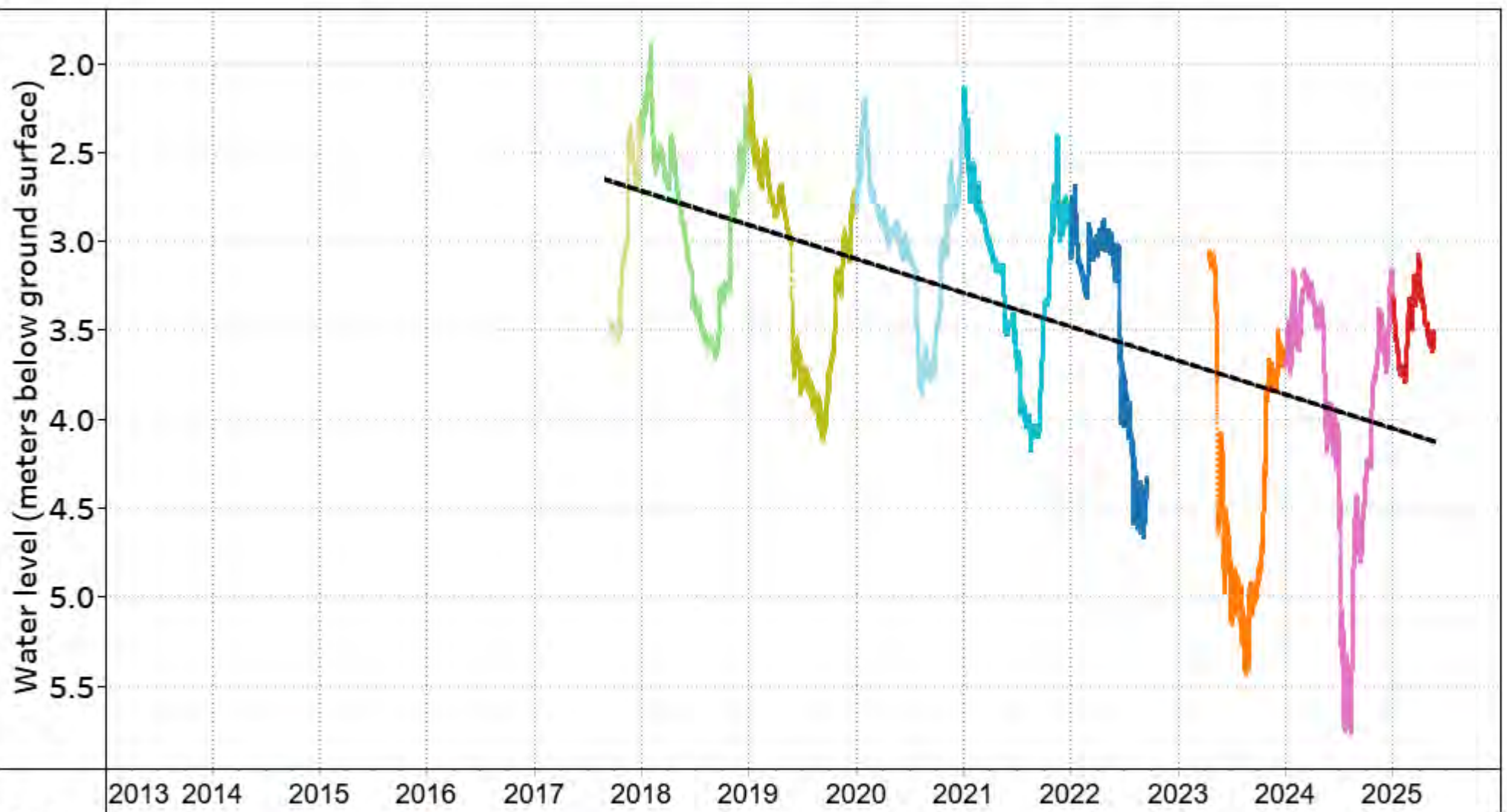
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 22 - Gould (WR6 - Nanaimo River)

FIGURE 53-B



VOW 23 - Haro (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2021	2017
2024	2020	
2023	2019	
2022	2018	

Linear Trend

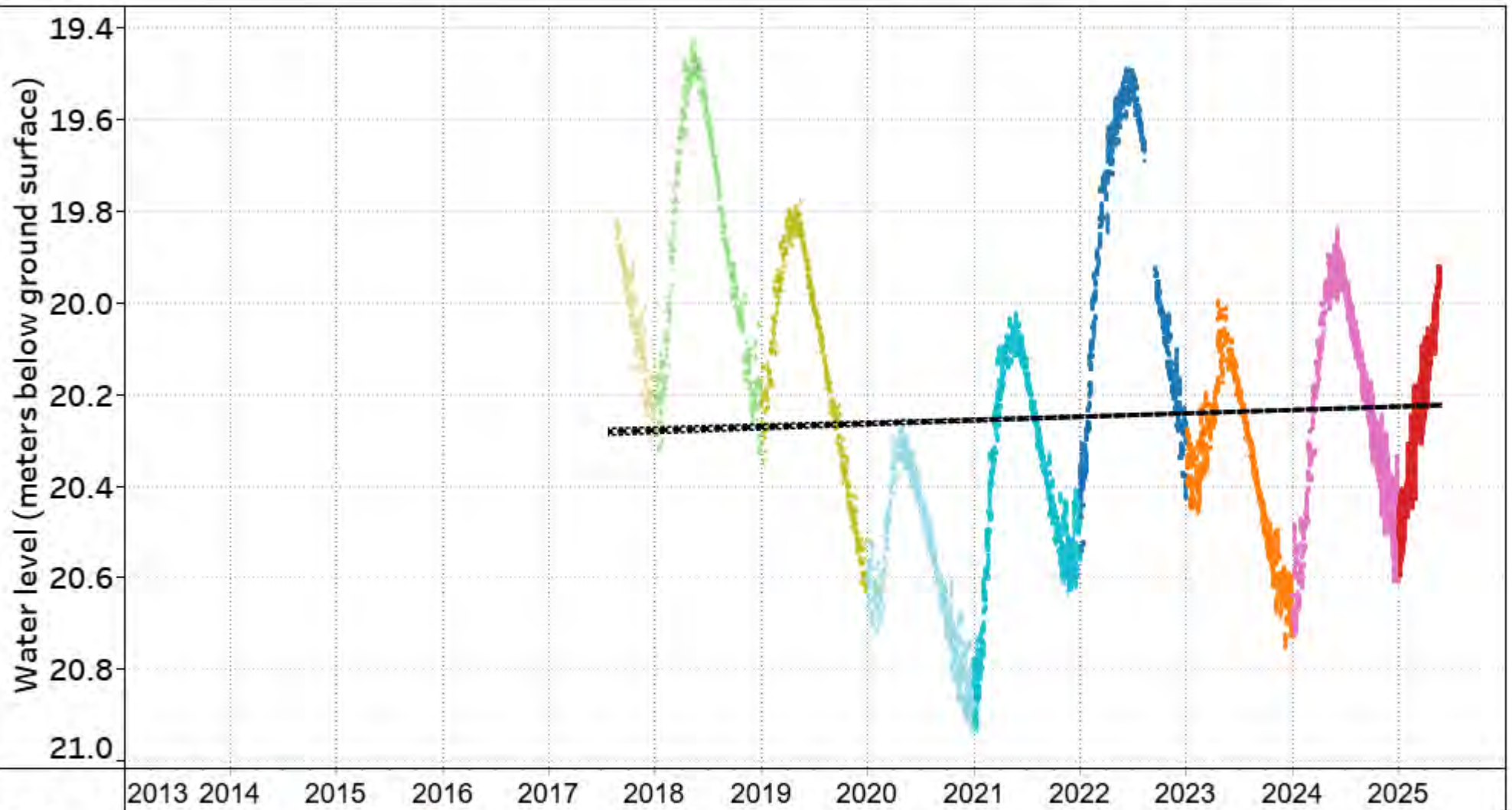
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 23 - Haro (WR6 - Nanaimo River)

FIGURE 54-B



VOW 24 - Brightman (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 163 (Confined
sand and gravel -
glacial)

YEAR

2025	2021	2017
2024	2020	
2023	2019	
2022	2018	

— Linear Trend

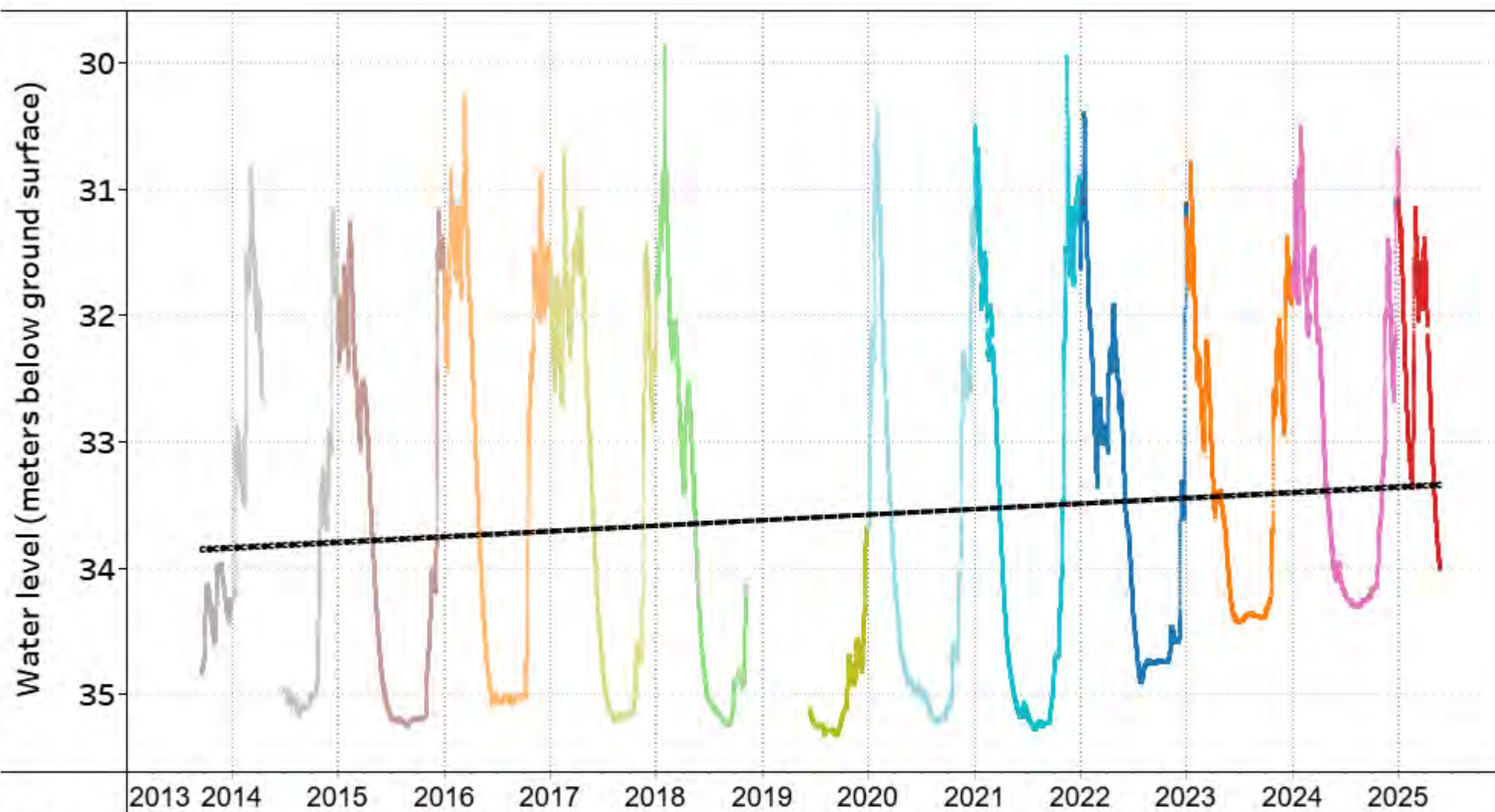
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 24 - Brightman (WR6 - Nanaimo River)

FIGURE 55-B



OW 435 (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 165
(Fractured
sedimentary rock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

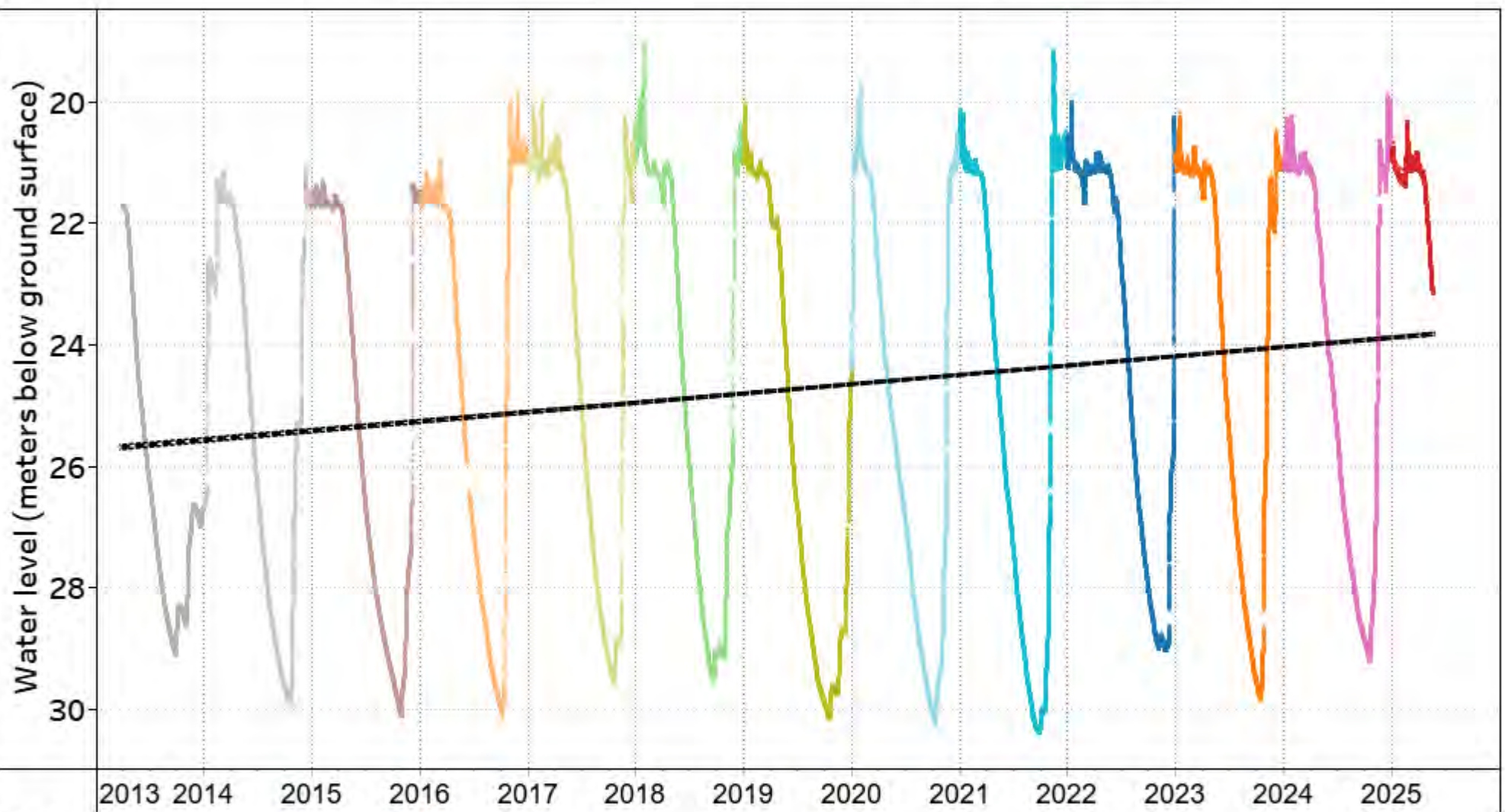
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 435 (WR6 - Nanaimo River)

FIGURE 56-B



VOW 05 - Grandom (WR6 - Nanaimo River) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 165
(Fractured
sedimentary rock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	
			Linear Trend

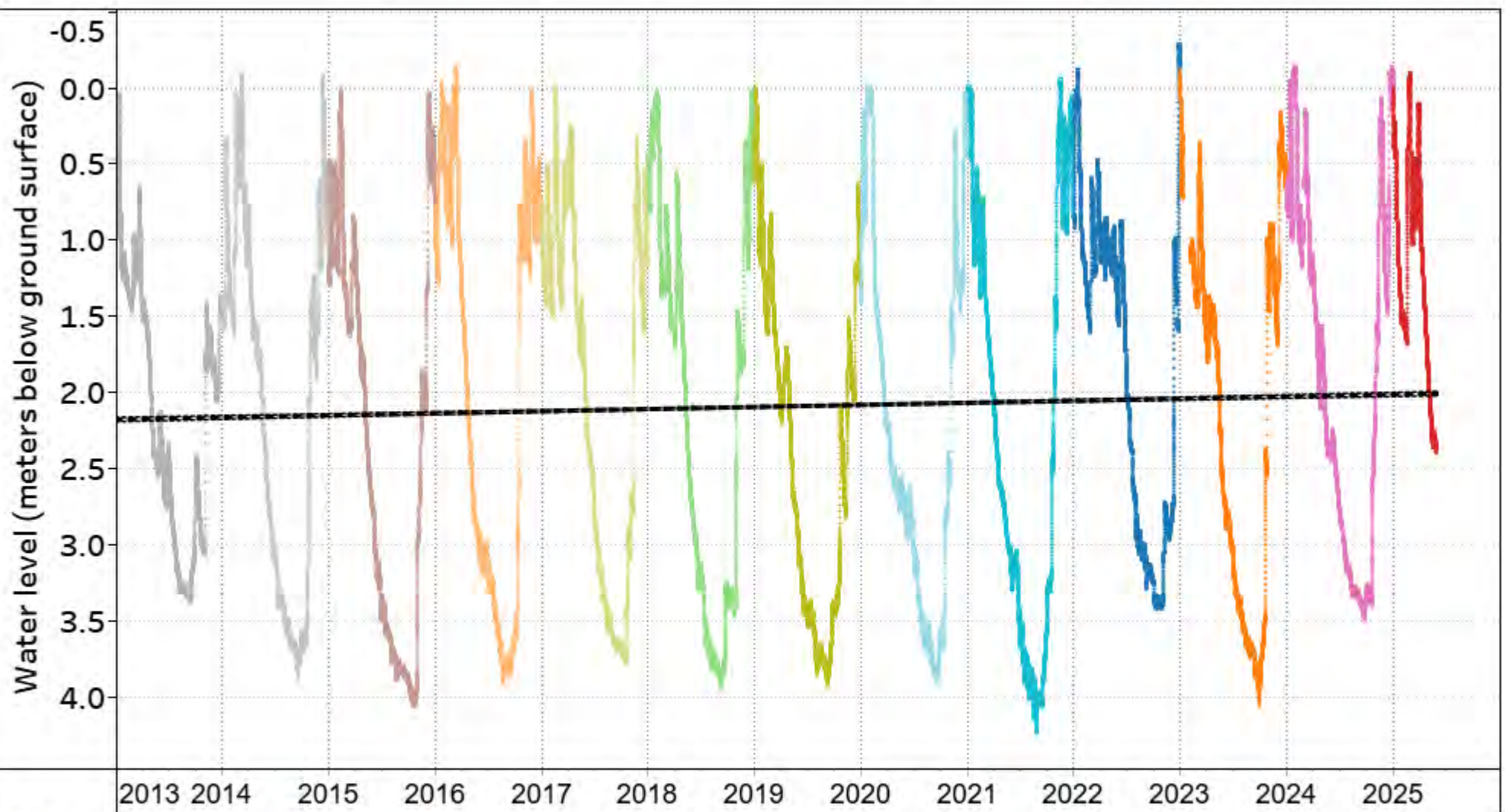
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 05 - Grandom (WR6 - Nanaimo River)

FIGURE 57-B



OW 196 (WR7 - Gabriola Island) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 709
(Fractured
sedimentary rock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	
			Linear Trend

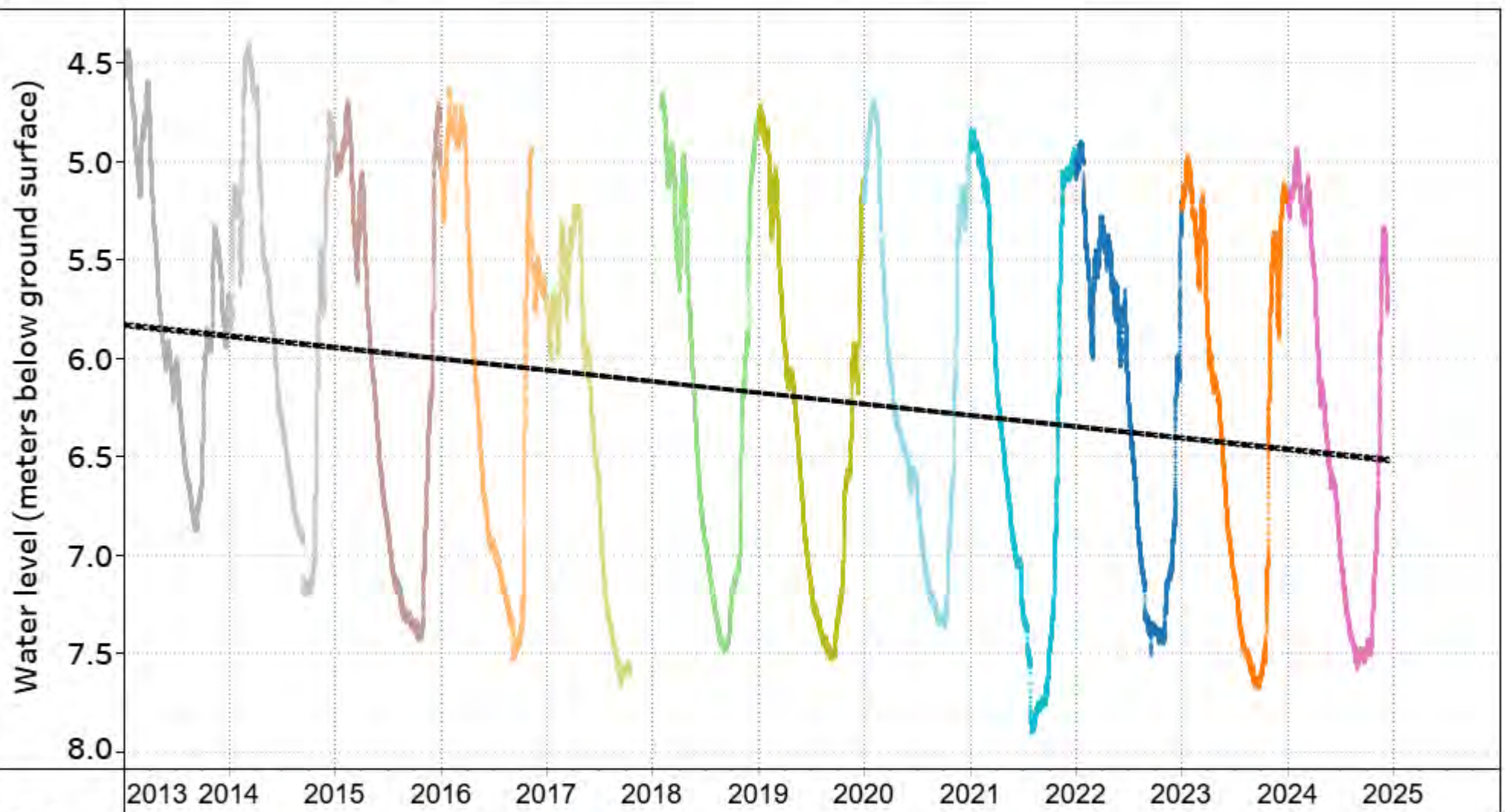
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 196 (WR7 - Gabriola Island)

FIGURE 58-B



OW 197 (WR7 - Gabriola Island) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 709
(Fractured
sedimentary rock)

YEAR

2024	2020	2016
2023	2019	2015
2022	2018	2014
2021	2017	2013

— Linear Trend

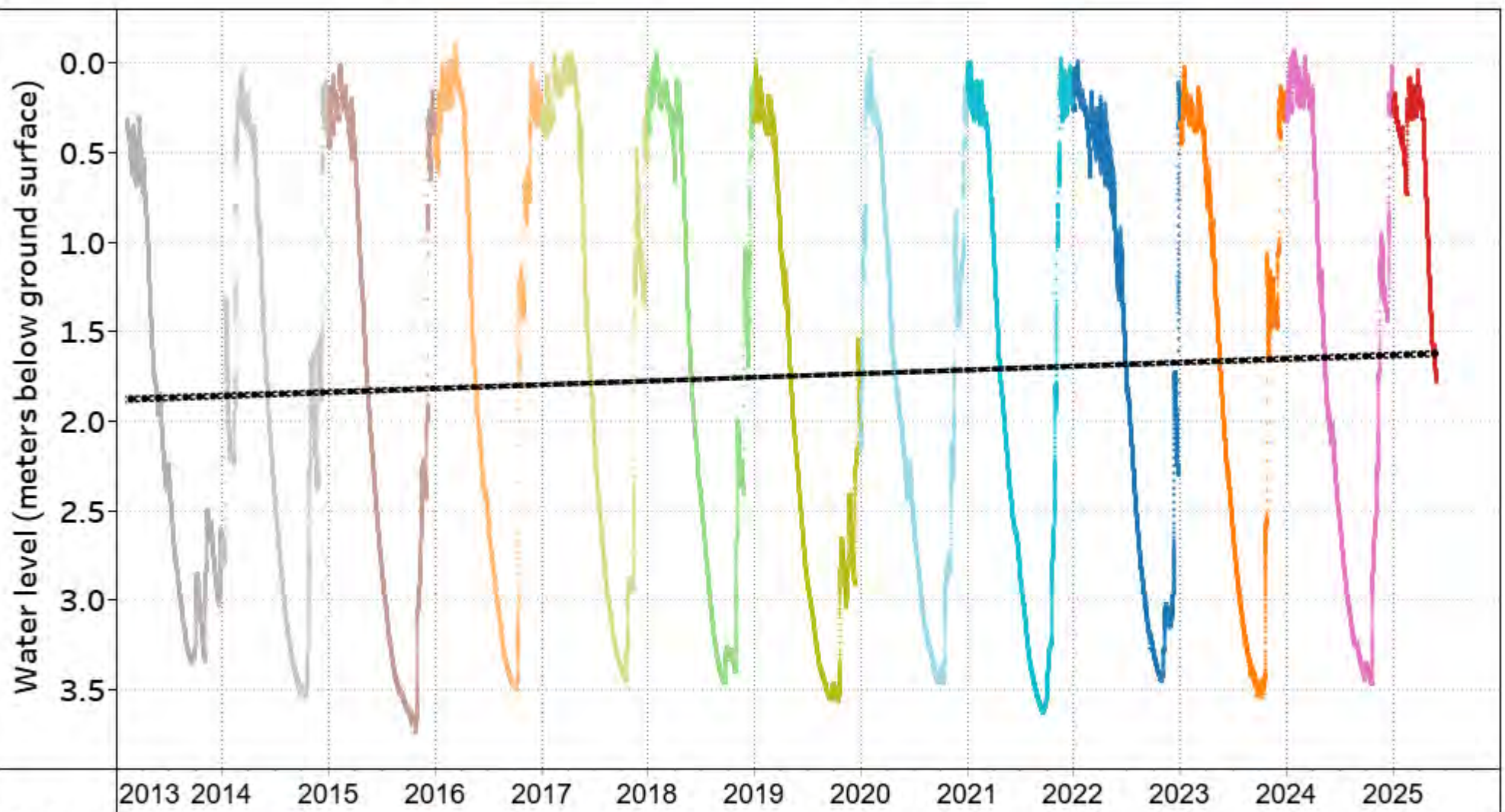
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 197 (WR7 - Gabriola Island)

FIGURE 59-B



OW 316 (WR7 - Gabriola Island) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 709
(Fractured
sedimentary rock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	
			Linear Trend

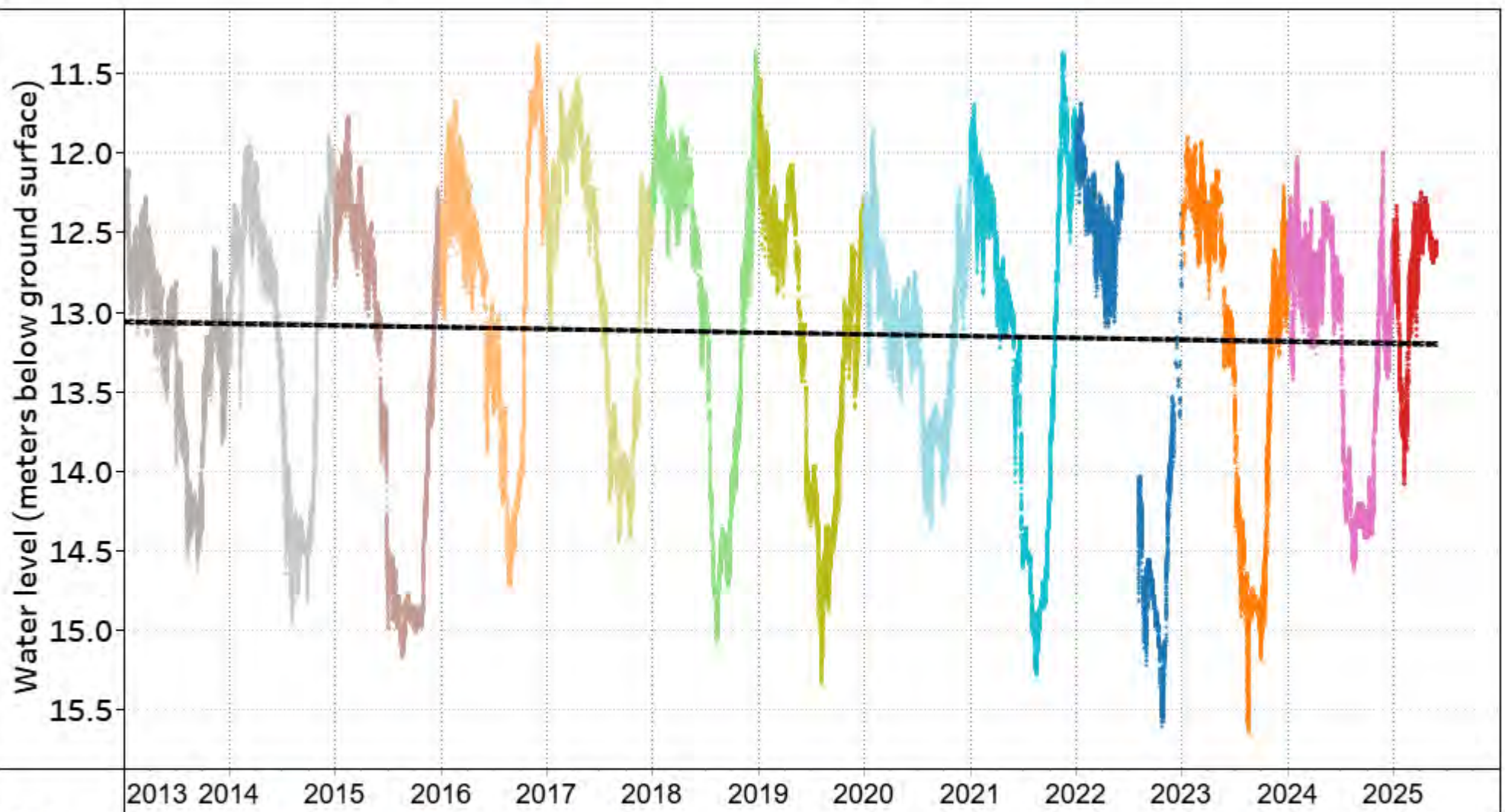
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 316 (WR7 - Gabriola Island)

FIGURE 60-B



OW 385 (WR7 - Gabriola Island) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 709
(Fractured
sedimentary rock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

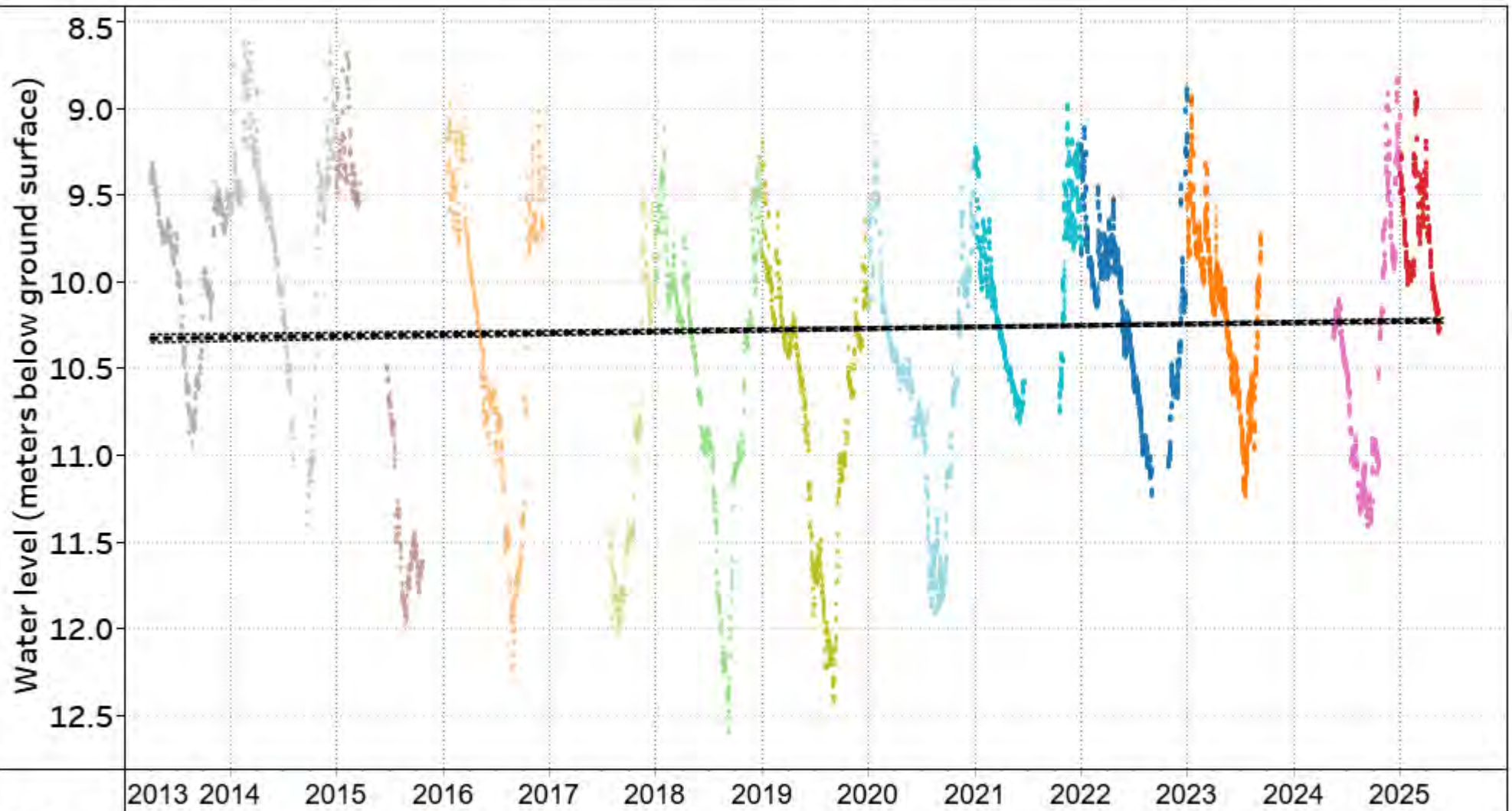
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
OW 385 (WR7 - Gabriola Island)

FIGURE 61-B



VOW 07 - Descanso (WR7 - Gabriola Island) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 709
(Fractured
sedimentary rock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	Linear Trend

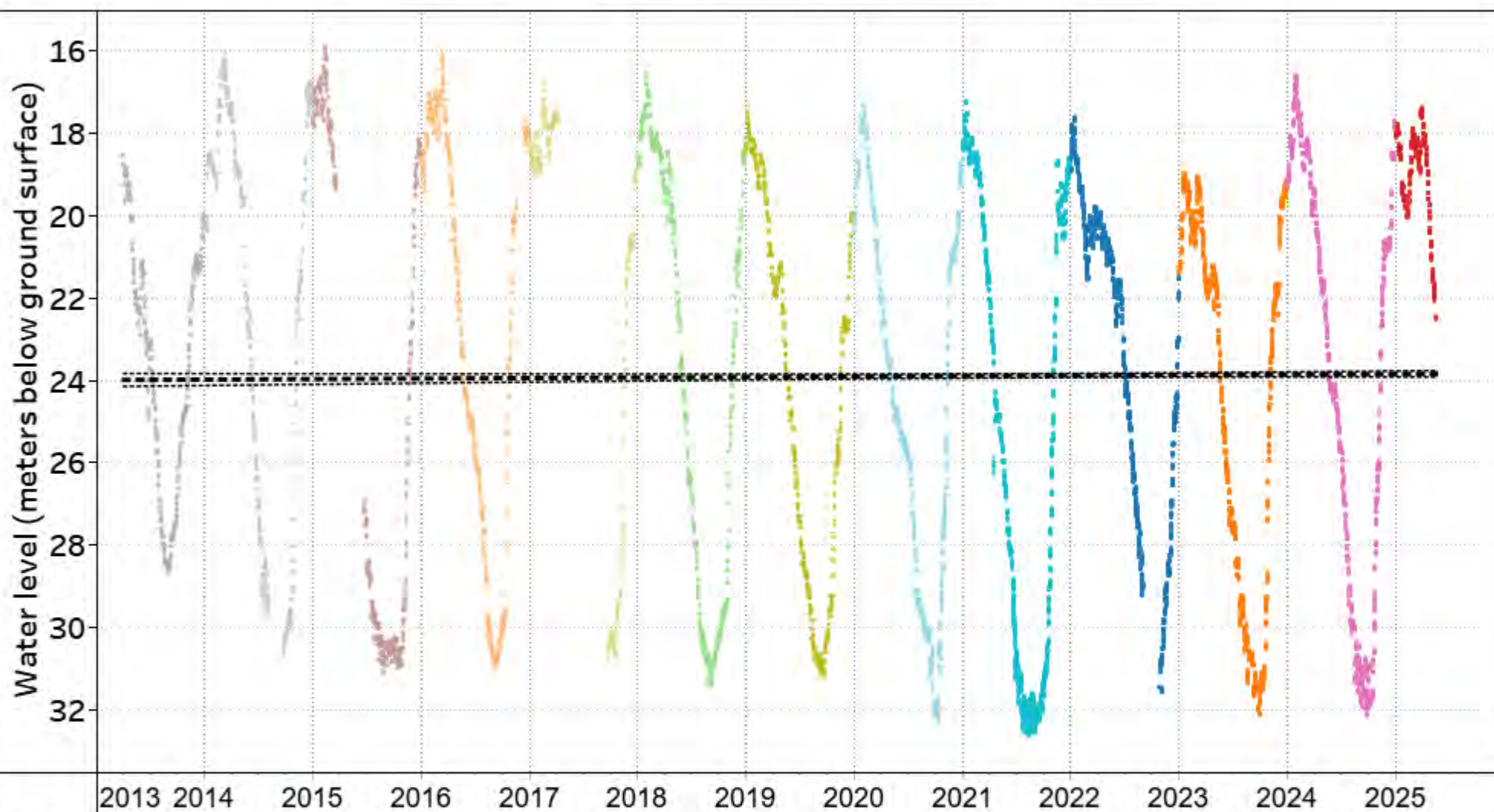
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 07 - Descanso (WR7 - Gabriola Island)

FIGURE 62-B



VOW 08 - Mander (WR7 - Gabriola Island) Linear Trend Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 709
(Fractured
sedimentary rock)

YEAR

2025	2021	2017	2013
2024	2020	2016	
2023	2019	2015	
2022	2018	2014	
			Linear Trend

DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

HISTORICAL GROUNDWATER LEVEL CHART
VOW 08 - Mander (WR7 - Gabriola Island)

FIGURE 63-B



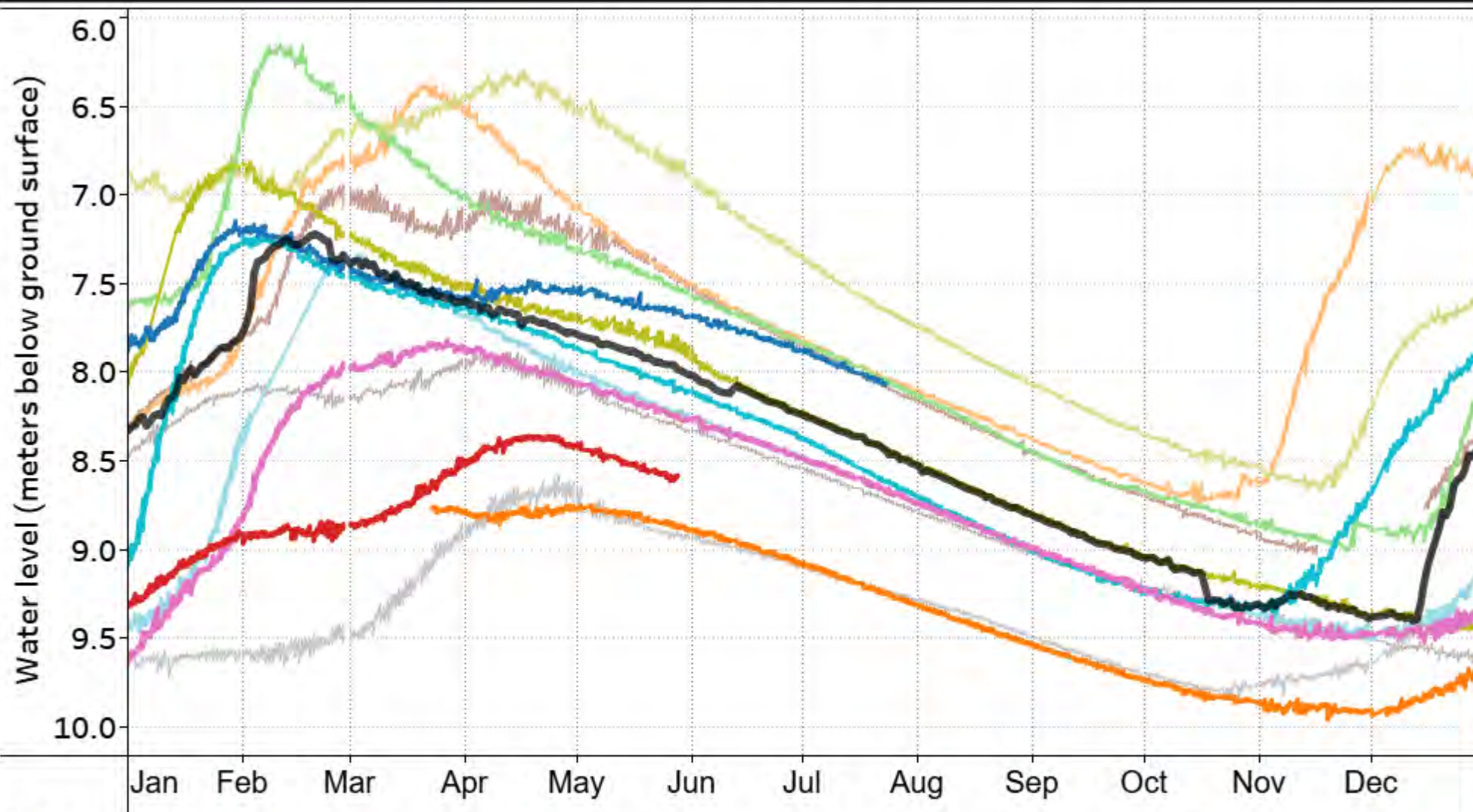
Appendix C – Seasonal Groundwater Level Results

Table C1: Seasonal Groundwater Level Trend Results for the VOWN and PGOWN in 2025

RDN Water Region	Aquifer Number	Aquifer Type	Observation Well Number	Data Range (Dataset)	RDN Figure Number (Seasonal)	Groundwater Level Trend*
WR1 - Big Qualicum	416	Surficial	OW 310	2013 - 2025	FIGURE 1-C	Below
			OW 427	2013 - 2025	FIGURE 2-C	Below
	662	Surficial	OW 425	2013 - 2025	FIGURE 3-C	Below
			OW 426	2013 - 2025	FIGURE 4-C	Below
WR2 - Little Qualicum	664	Surficial	OW 391	2013 - 2025	FIGURE 5-C	Below
			OW 389	2013 - 2025	FIGURE 6-C	Above to Below
WR3 - French Creek	217	Surficial	OW 295	2013 - 2025	FIGURE 11-C	Above
			OW 434	2013 - 2024	FIGURE 12-C	-
			VOW 16	2017 - 2025	FIGURE 13-C	Above
	1250	Surficial	OW 303	2013 - 2024	FIGURE 15-C	-
			OW 321	2013 - 2024	FIGURE 16-C	-
			OW 424	2013 - 2025	FIGURE 17-C	Median to Below
			OW 433	2013 - 2024	FIGURE 18-C	-
	216	Surficial	OW 304	2013 - 2024	FIGURE 7-C	-
			OW 314	2013 - 2025	FIGURE 8-C	Above
			OW 398	2013 - 2025	FIGURE 9-C	Above
			VOW 14	2017 - 2025	FIGURE 10-C	Median to Below
			VOW 01	2013 - 2025	FIGURE 19-C	Median to Above
WR4 - Englishman River						
WR3 - French Creek	220	Bedrock	OW 287	2013 - 2025	FIGURE 14-C	Below
WR4 - Englishman River			VOW 18	2017 - 2025	FIGURE 21-C	Below
WR5 - Nanoose to South Wellington	219	Surficial	OW 395	2013 - 2025	FIGURE 20-C	Below
			OW 393	2013 - 2025	FIGURE 36-C	Below to Above
			OW 396	2013 - 2025	FIGURE 37-C	Above
			VOW 25	2017 - 2025	FIGURE 38-C	Above
	167	Surficial	VOW 12	2016 - 2025	FIGURE 22-C	Below to Above
	211	Bedrock	OW 388	2013 - 2025	FIGURE 23-C	Below
	213	Bedrock	VOW 02	2013 - 2025	FIGURE 24-C	Below
	214	Bedrock	VOW 30	2015 - 2025	FIGURE 25-C	Below
			VOW 31	2015 - 2025	FIGURE 26-C	Above to Below
			VOW 32	2015 - 2025	FIGURE 27-C	Below
			VOW 33	2015 - 2025	FIGURE 28-C	Below
			VOW 34	2015 - 2025	FIGURE 29-C	Below
	215	Surficial	OW 232	2013 - 2025	FIGURE 30-C	Above
			OW 340	2013 - 2025	FIGURE 31-C	Below
			VOW 28	2017 - 2025	FIGURE 32-C	Median
	218	Bedrock	OW 394	2013 - 2025	FIGURE 33-C	Median
			VOW 26	2017 - 2024	FIGURE 34-C	-
			VOW 27	2017 - 2025	FIGURE 35-C	Below
	1098	Surficial	OW 392	2013 - 2025	FIGURE 39-C	Above
			OW 397	2014 - 2025	FIGURE 40-C	Above
			VOW 17	2015 - 2025	FIGURE 41-C	Above
			VOW 29	2015 - 2025	FIGURE 42-C	Above
WR6 - Nanaimo River	160	Surficial	OW 436	2015 - 2025	FIGURE 43-C	Above
			VOW 04	2013 - 2025	FIGURE 44-C	Above to Below
	161	Surficial	OW 312	2013 - 2025	FIGURE 45-C	Above to Median
			OW 437	2015 - 2025	FIGURE 46-C	Above
	162	Bedrock	OW 337	2013 - 2025	FIGURE 47-C	Above to Median
			OW 390	2013 - 2025	FIGURE 48-C	Above
			OW 432	2013 - 2025	FIGURE 49-C	Above to Median
			VOW 06	2013 - 2025	FIGURE 50-C	Above to Median
			VOW 19	2017 - 2025	FIGURE 51-C	Above to Median
			VOW 21	2017 - 2025	FIGURE 52-C	Below
			VOW 22	2017 - 2025	FIGURE 53-C	Median to Above
			VOW 23	2017 - 2025	FIGURE 54-C	Below
	163	Surficial	VOW 24	2017 - 2025	FIGURE 55-C	Median
	165	Bedrock	OW 435	2013 - 2025	FIGURE 56-C	Above to Median
			VOW 05	2013 - 2025	FIGURE 57-C	Median to Above
WR7 - Gabriola Island	709	Bedrock	OW 196	2013 - 2025	FIGURE 58-C	Above to Median
			OW 197	2013 - 2024	FIGURE 59-C	-
			OW 316	2013 - 2025	FIGURE 60-C	Median to Above
			OW 385	2013 - 2025	FIGURE 61-C	Below to Above
			VOW 07	2013 - 2025	FIGURE 62-C	Median
			VOW 08	2013 - 2025	FIGURE 63-C	Above to Median

*Groundwater level trends are intentionally left blank for sites that do not have 2025 data.

OW 310 (WR1 - Big Qualicum) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 416 (Confined
sand and gravel -
glacial)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from January
2013 to December 2024

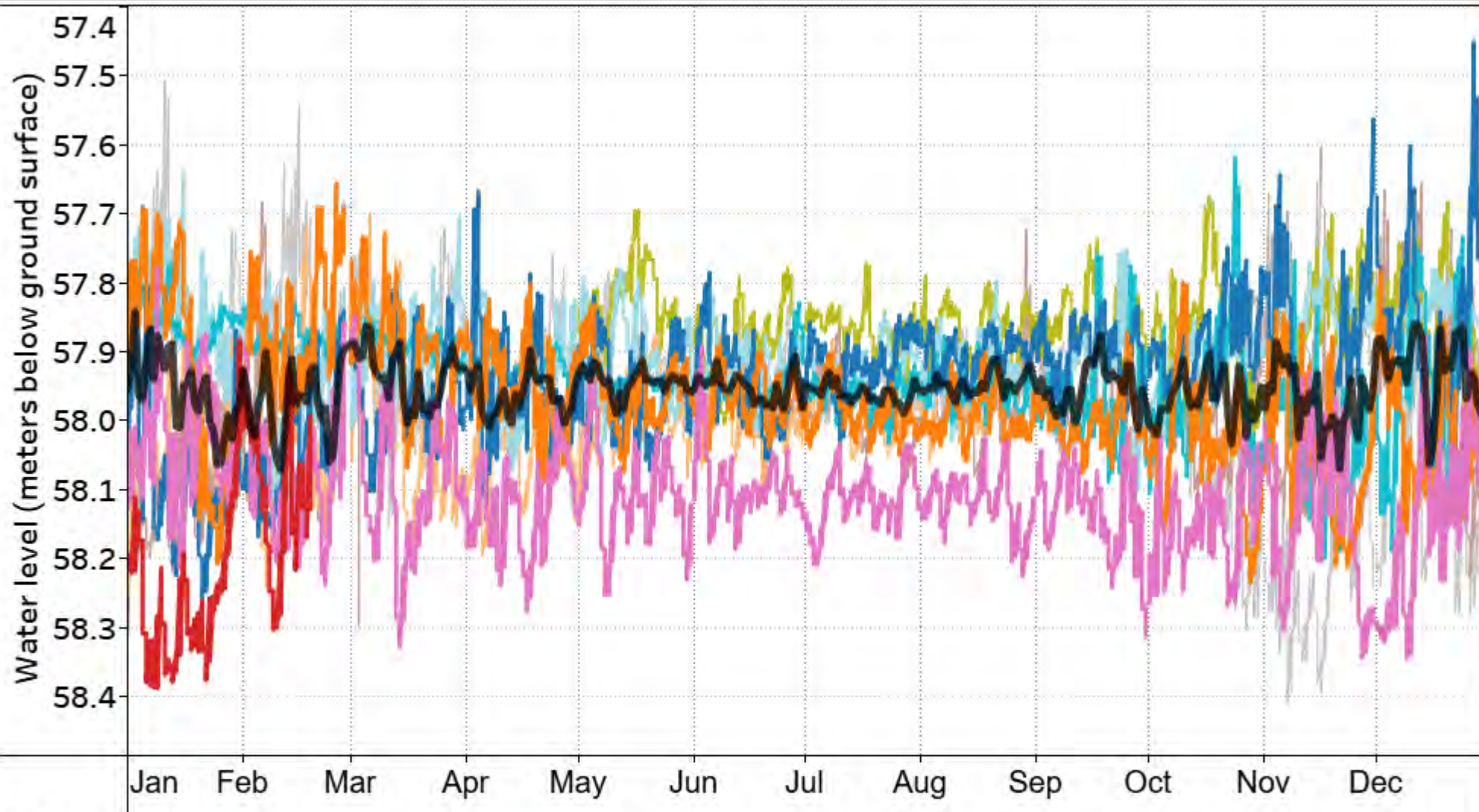
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 310 (WR1 - Big Qualicum)

FIGURE 1-C



OW 427 (WR1 - Big Qualicum) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 416 (Confined
sand and gravel -
glacial)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from October
2013 to December 2024

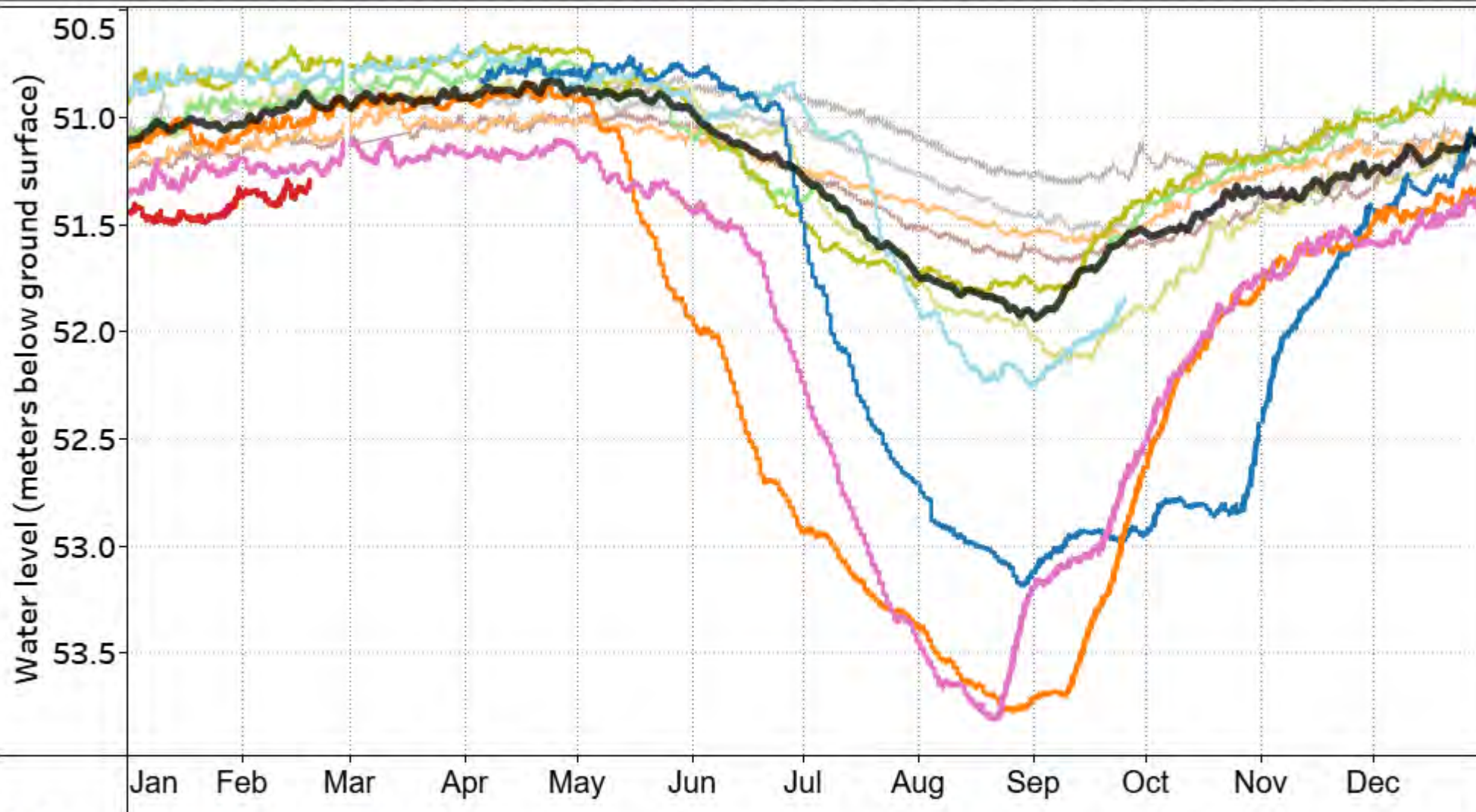
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 427 (WR1 - Big Qualicum)

FIGURE 2-C



OW 425 (WR1 - Big Qualicum) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 662 (Confined
sand and gravel -
glacial)

YEAR

2025
2024
2023
2022
2020
2019
2018
2017
2016
2015

2014
2013

— Median Groundwater Level
Data included from May 2013
to December 2024

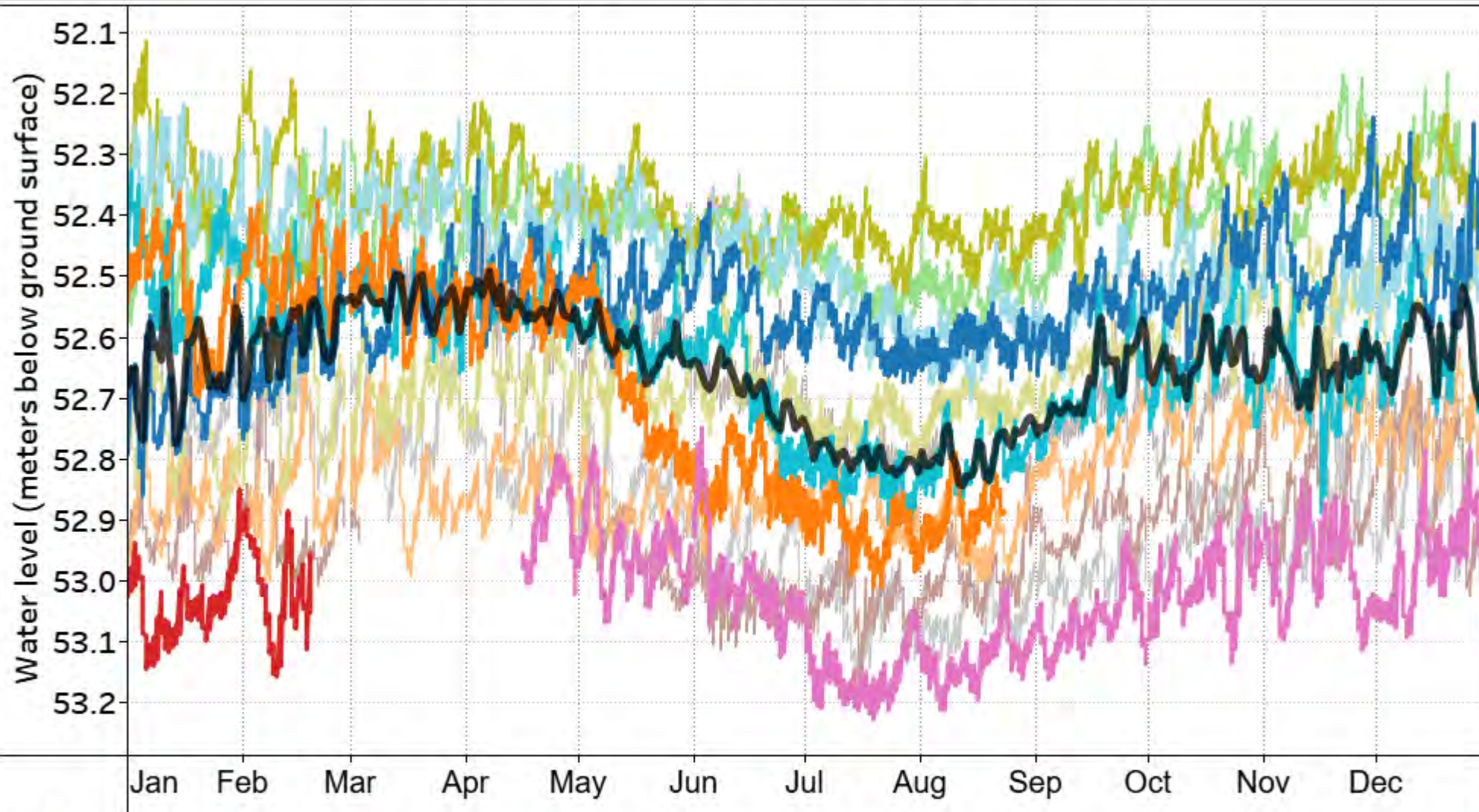
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 425 (WR1 - Big Qualicum)

FIGURE 3-C



OW 426 (WR1 - Big Qualicum) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 662 (Confined
sand and gravel -
glacial)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from March
2013 to December 2024

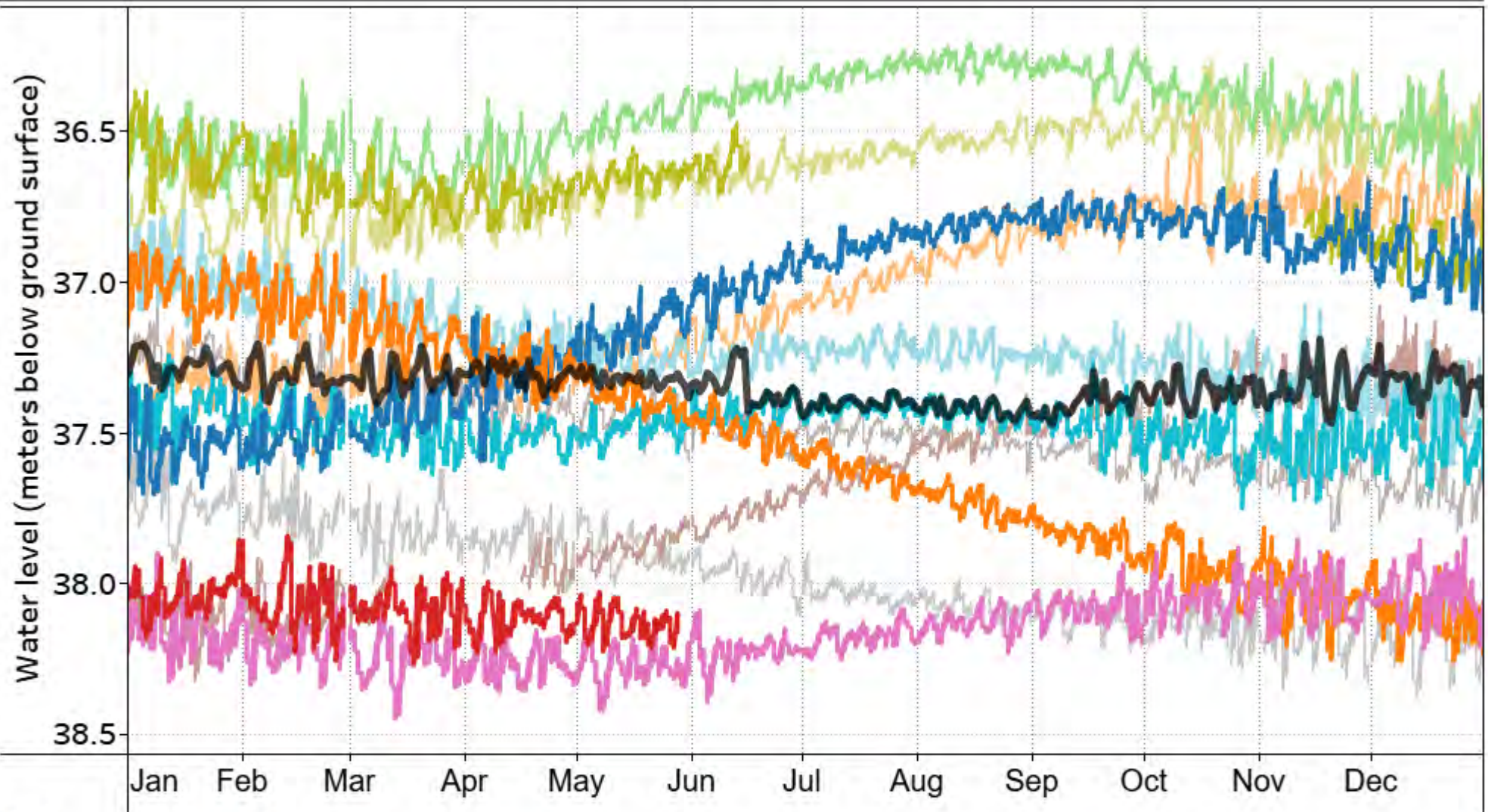
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 426 (WR1 - Big Qualicum)

FIGURE 4-C



OW 391 (WR2 - Little Qualicum) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 662 (Confined
sand and gravel -
glacial)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from January
2013 to December 2024

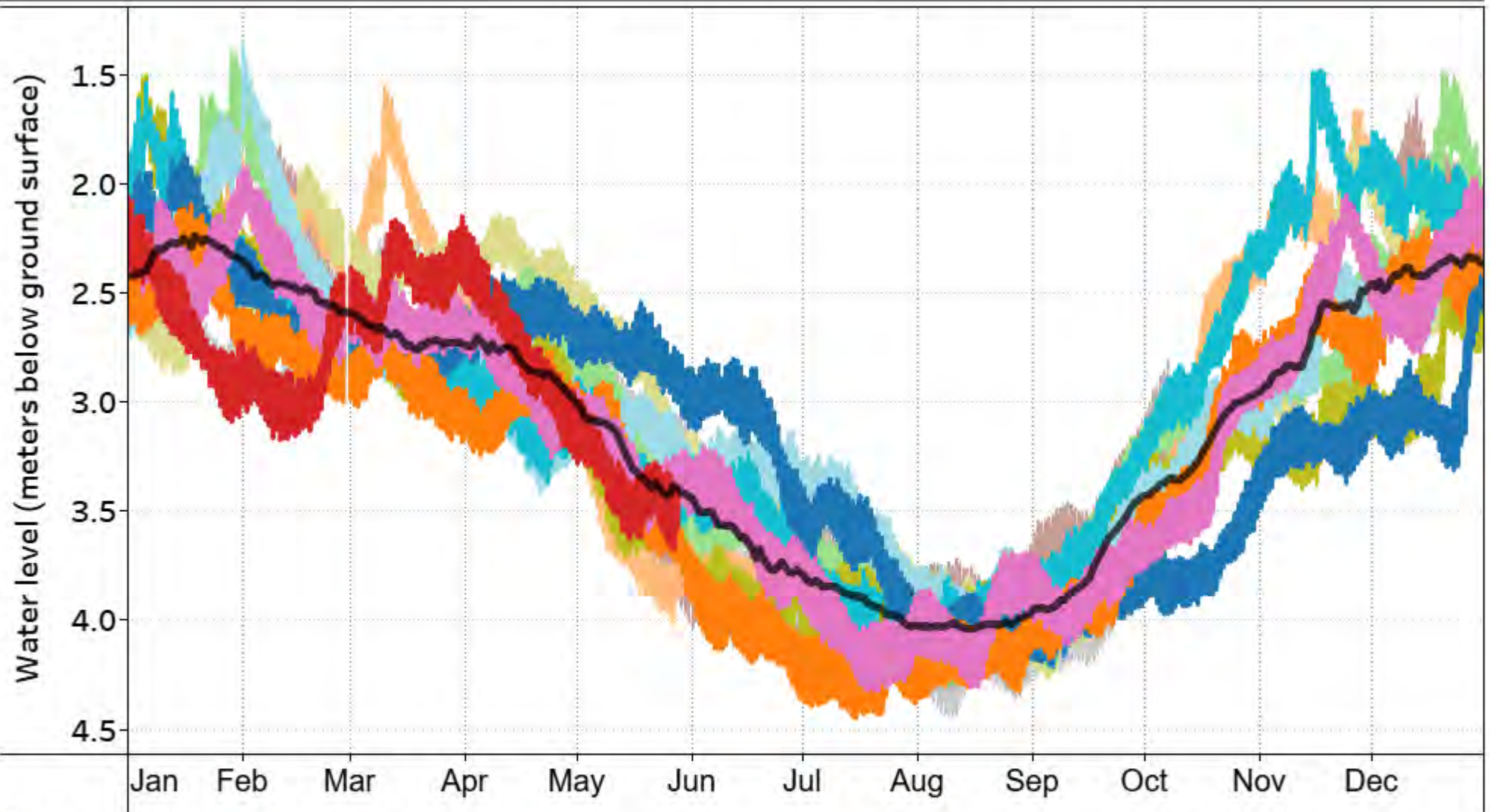
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 391 (WR2 - Little Qualicum)

FIGURE 5-C



OW 389 (WR2 - Little Qualicum) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 664
(Unconfined sand and
gravel aquifer - small
stream system)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level
Data included from January
2013 to December 2024

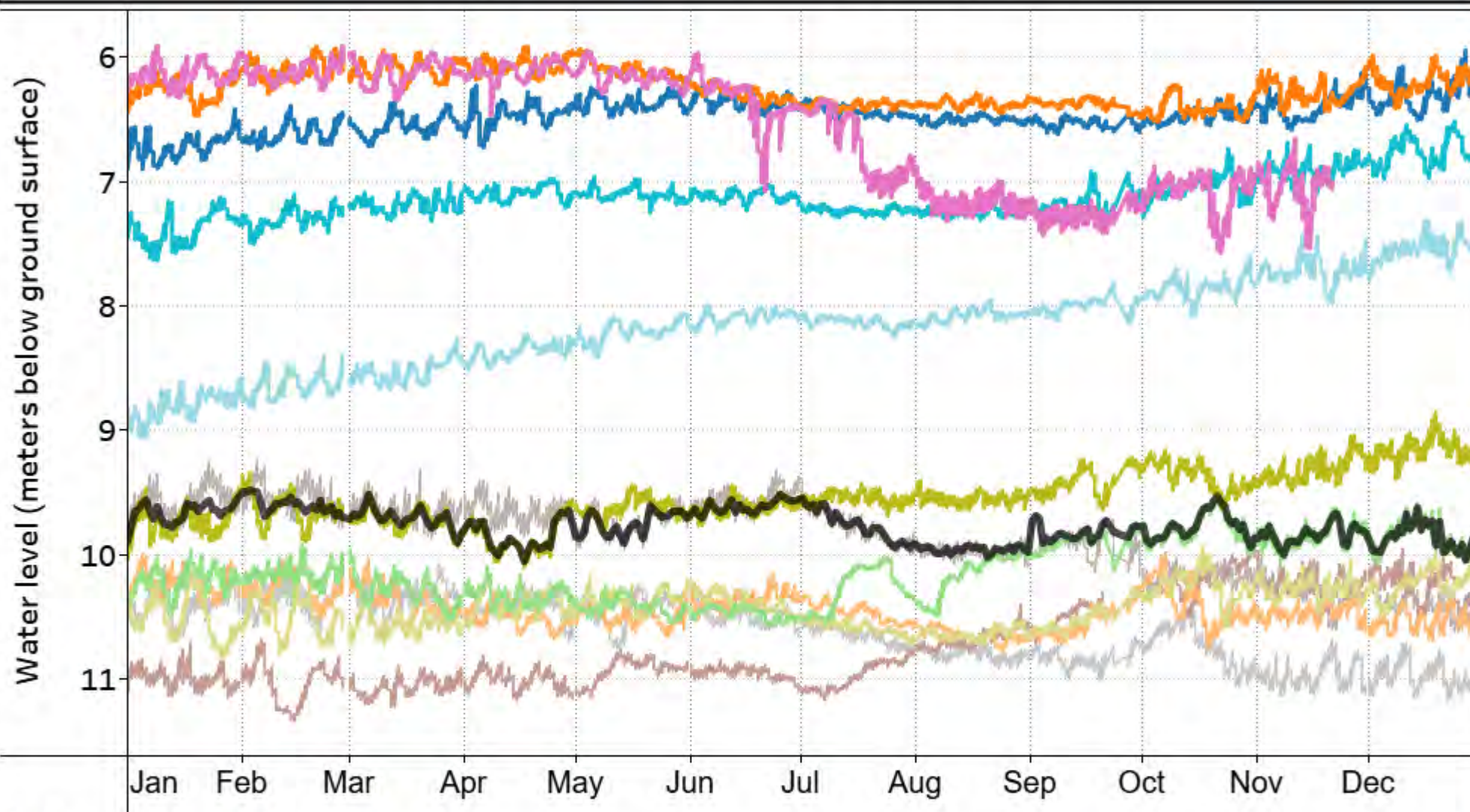
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 389 (WR2 - Little Qualicum)

FIGURE 6-C



OW 304 (WR3 - French Creek) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 216 (Confined
sand and gravel -
glacial)

YEAR

2024
2023
2022
2021
2020

2019
2018
2017
2016
2015

2014
2013

— Median Groundwater Level

Data included from January
2013 to November 2024

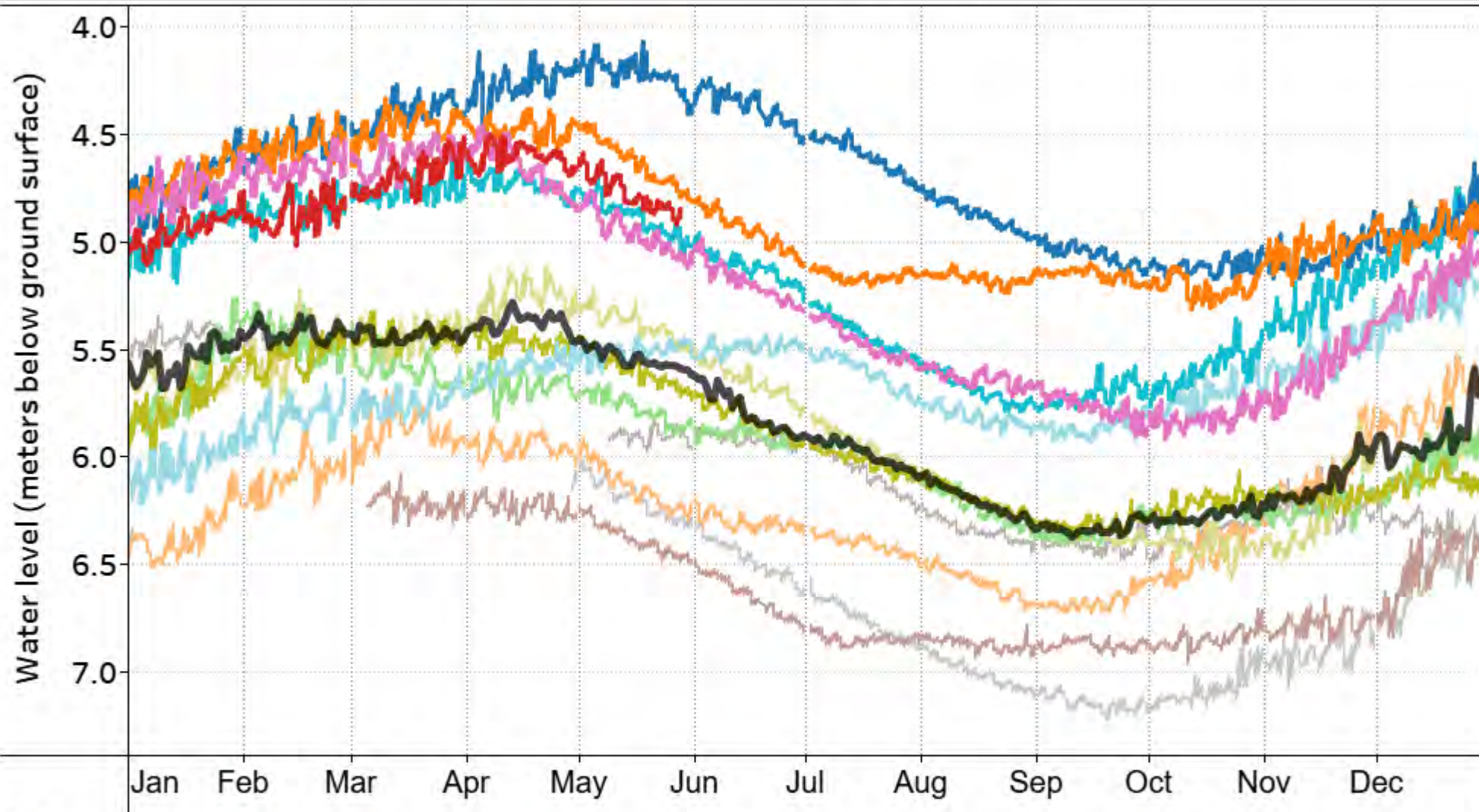
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 304 (WR3 - French Creek)

FIGURE 7-C



OW 314 (WR3 - French Creek) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 216 (Confined
sand and gravel -
glacial)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from January
2013 to December 2024

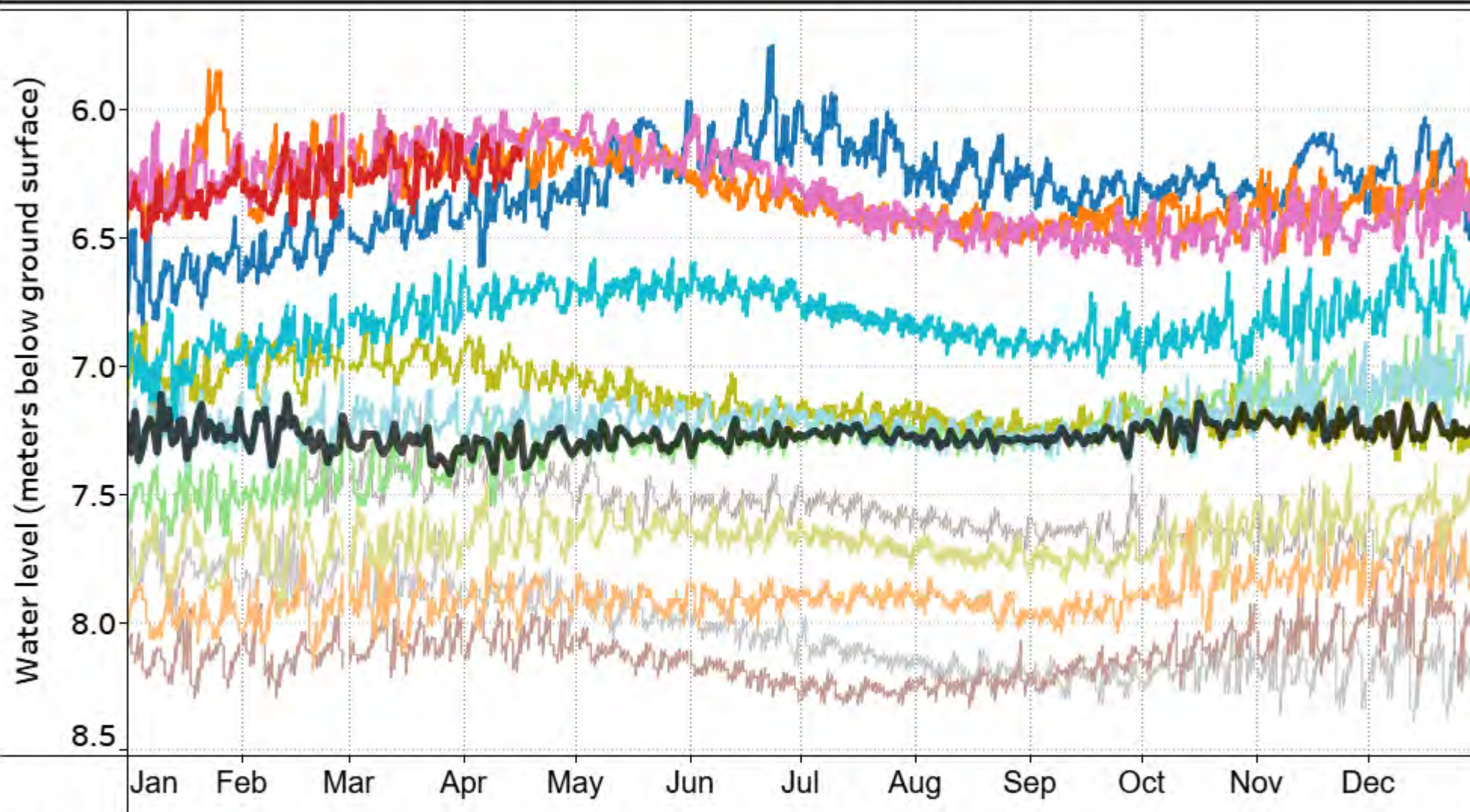
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 314 (WR3 - French Creek)

FIGURE 8-C



OW 398 (WR3 - French Creek) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 216 (Confined
sand and gravel -
glacial)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from February
2013 to December 2024

DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 398 (WR3 - French Creek)

FIGURE 9-C



VOW 14 - Hodges (WR3 - French Creek) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 216 (Confined
sand and gravel -
glacial)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	

— Median Groundwater Level

Data included from August
2017 to December 2024

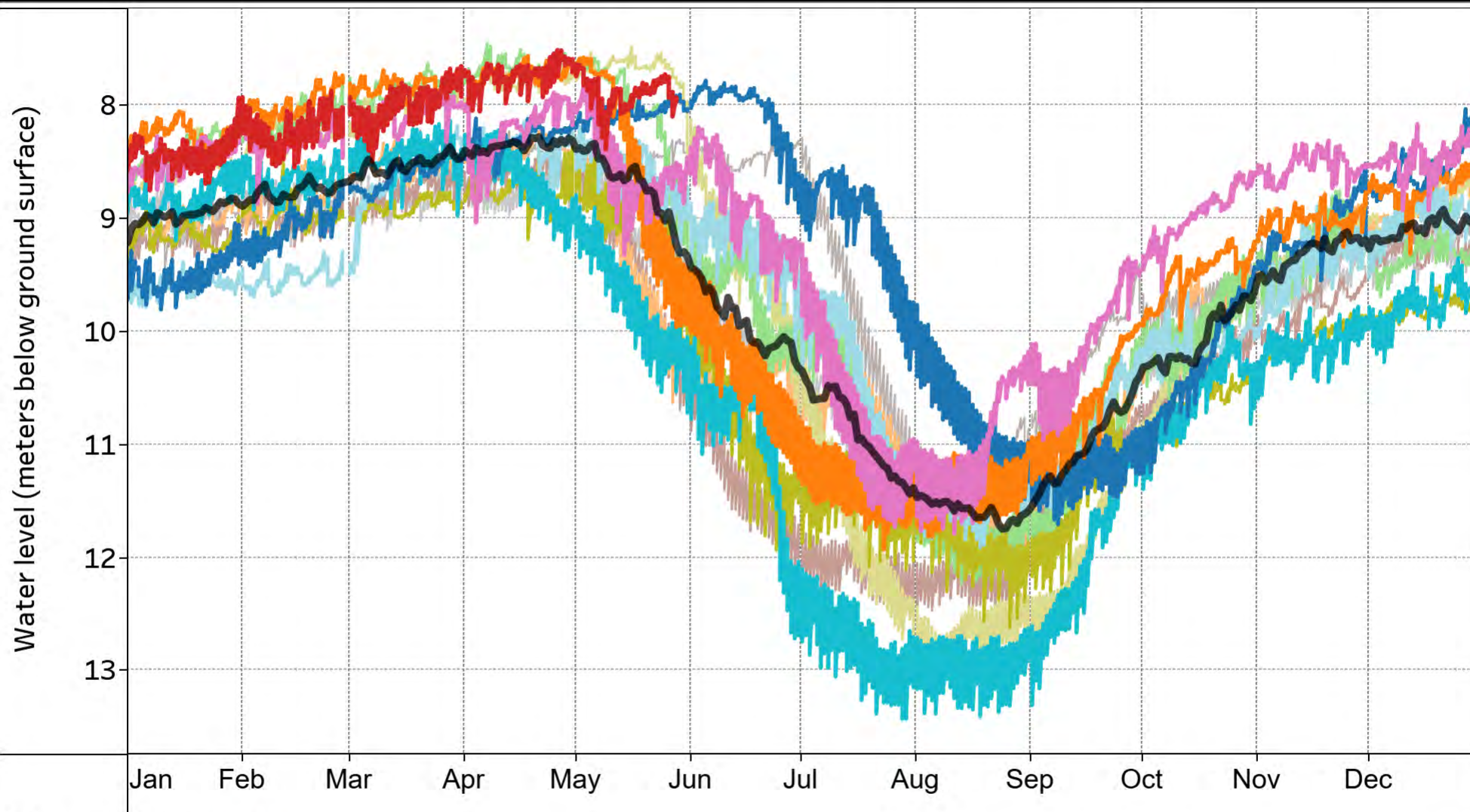
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 14 - Hodges (WR3 - French Creek)

FIGURE 10-C



OW 295 (WR3 - French Creek) Seasonal Static Water Level



NOTES:

Observation Well
Associated with Aquifer
217 (Confined sand
and gravel - glacial)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	2016

2015
2014
2013

— Median Groundwater Level

Data included from January
2013 to December 2024

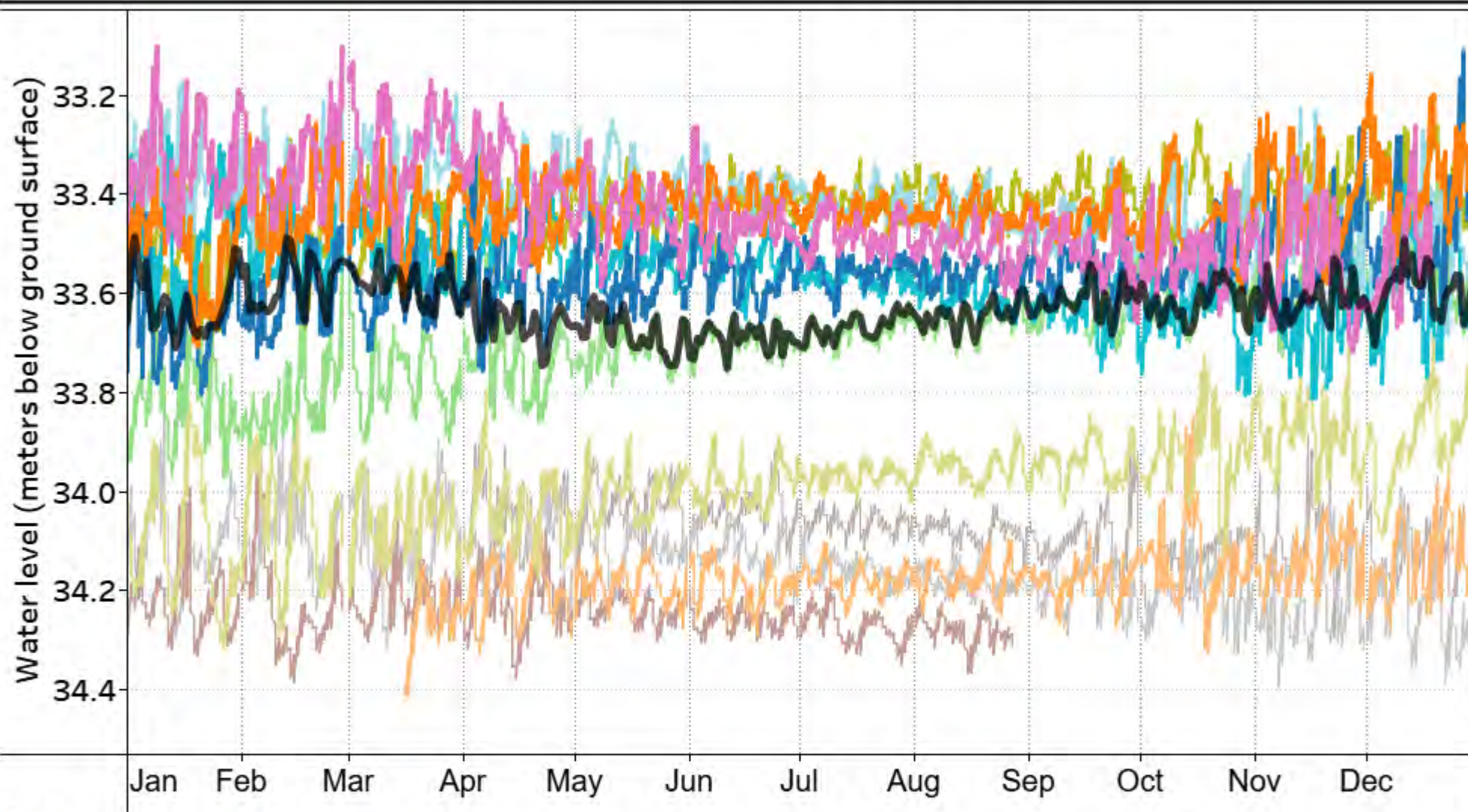
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 295 (WR3 - French Creek)

FIGURE 11-C



OW 434 (WR3 - French Creek) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 217 (Confined
sand and gravel -
glacial)

YEAR

2024
2023
2022
2021
2020

2019
2018
2017
2016
2015

2014
2013

— Median Groundwater Level
Data included from April 2013
to December 2024

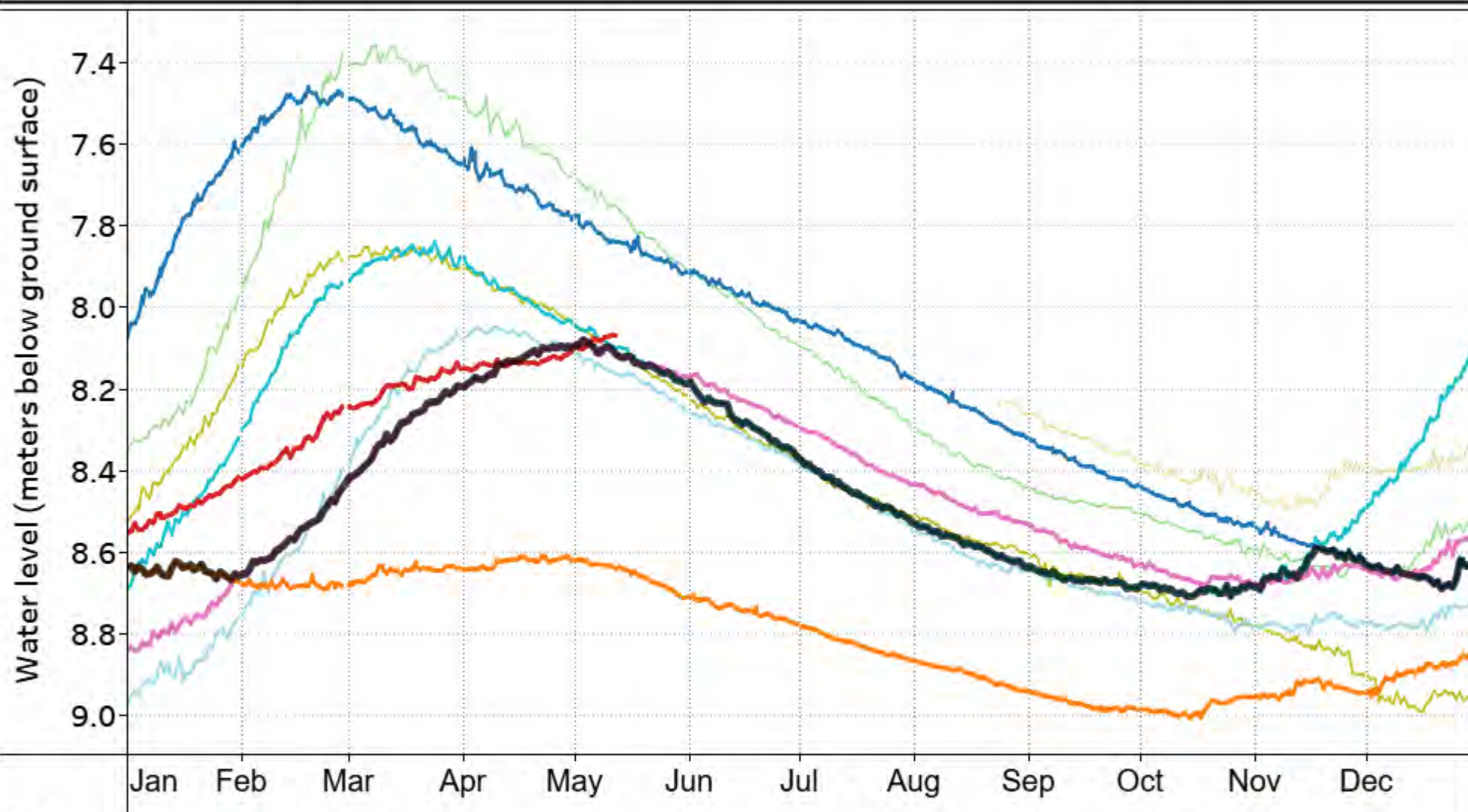
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 434 (WR3 - French Creek)

FIGURE 12-C



VOW 16 - Rinvold (WR3 - French Creek) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 217 (Confined
sand and gravel -
glacial)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	

— Median Groundwater Level

Data included from August
2017 to December 2024

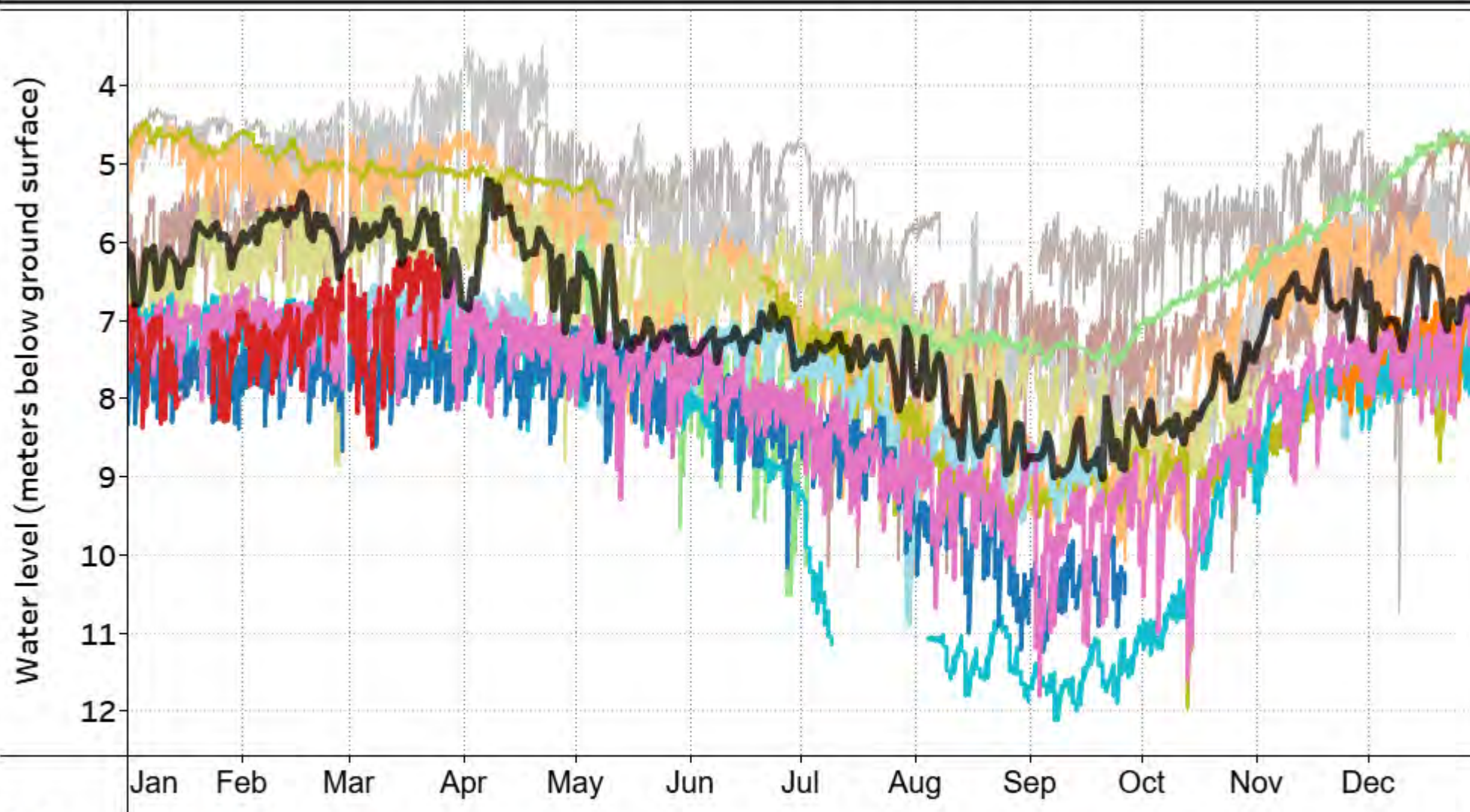
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 16 - Rinvold (WR3 - French Creek)

FIGURE 13-C



OW 287 (WR3 - French Creek) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 220
(Fractured
sedimentary rock)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	2016

2015
2014
2013

— Median Groundwater Level

Data included from January
2013 to December 2024

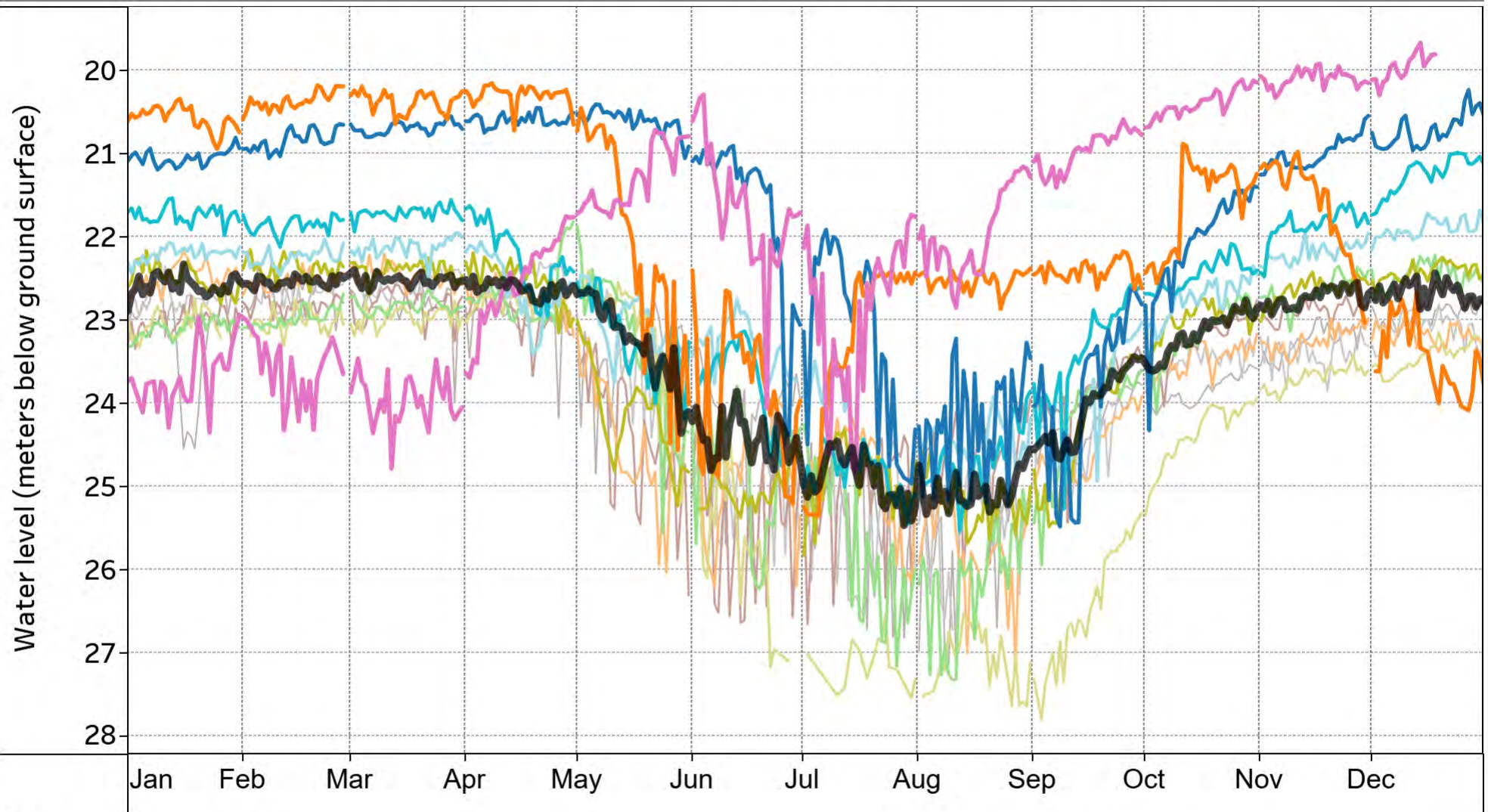
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 287 (WR3 - French Creek)

FIGURE 14-C



OW 303 (WR3 - French Creek) Seasonal Static Water Level



NOTES:

Observation Well
Associated with Aquifer
1250 (Confined sand
and gravel -
glacio-marine)

YEAR

2024
2023
2022
2021
2020

2019
2018
2017
2016
2015

2014
2013

— Median Groundwater Level

Data included from January
2013 to December 2024

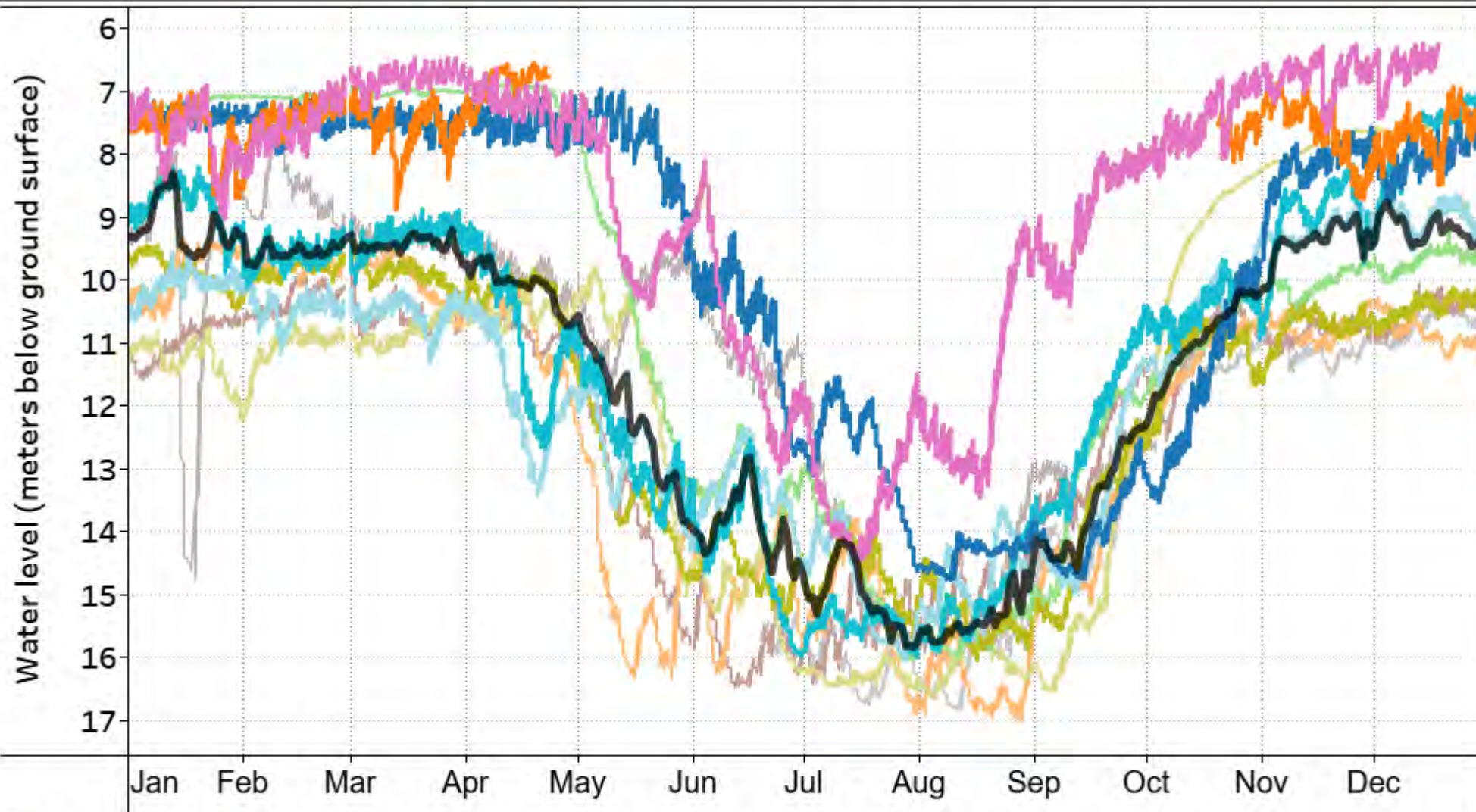
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 303 (WR3 - French Creek)

FIGURE 15-C



OW 321 (WR3 - French Creek) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1250
(Confined sand and
gravel -
glacio-marine)

YEAR

2024	2019	2014
2023	2018	2013
2022	2017	
2021	2016	
2020	2015	

— Median Groundwater Level

Data included from January
2013 to December 2024

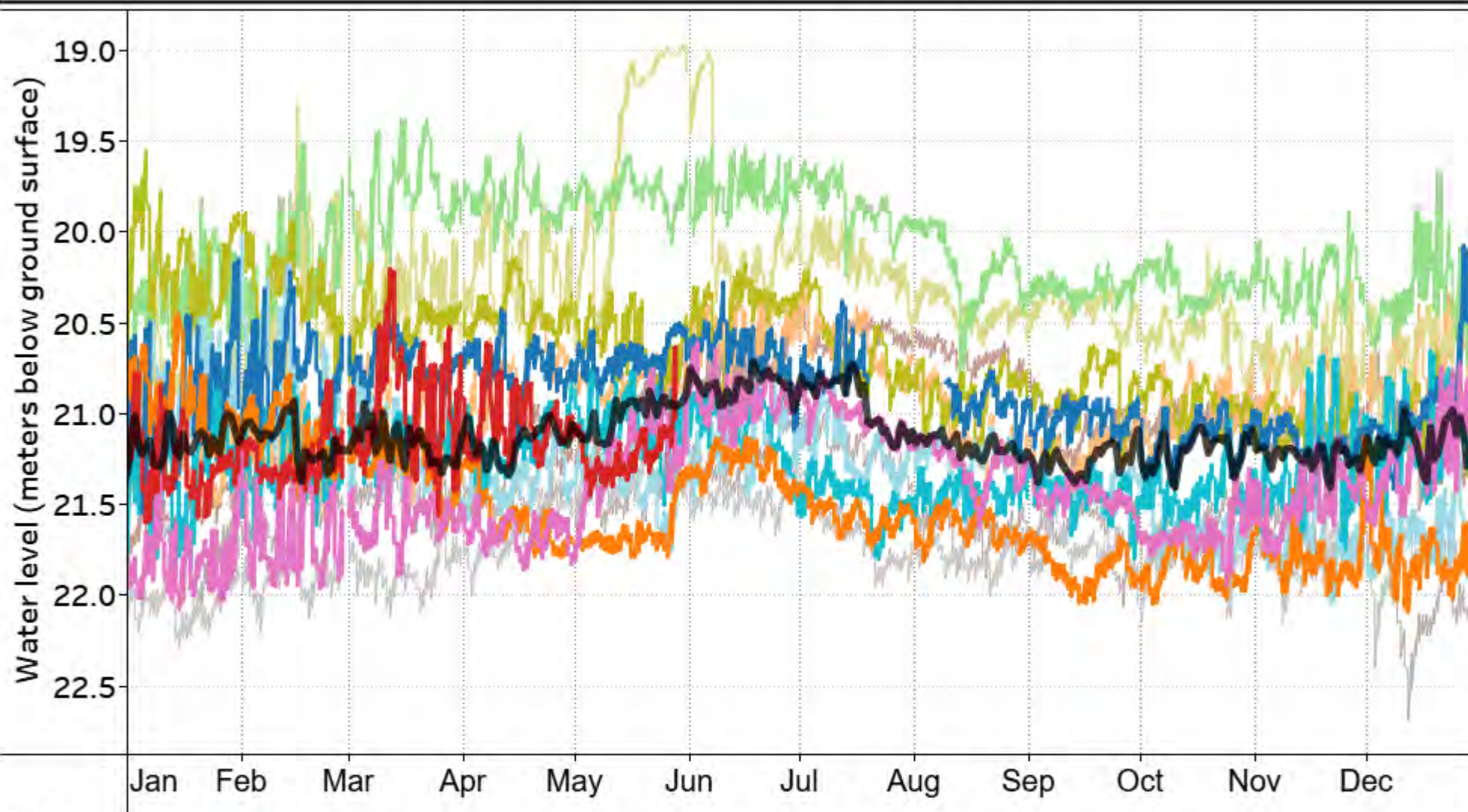
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 321 (WR3 - French Creek)

FIGURE 16-C



OW 424 (WR3 - French Creek) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1250
(Confined sand and
gravel -
glacio-marine)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	2016

2015
2014
2013

— Median Groundwater Level

Data included from January
2013 to December 2024

DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 424 (WR3 - French Creek)

FIGURE 17-C



OW 433 (WR3 - French Creek) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1250
(Confined sand and
gravel -
glacio-marine)

YEAR

2024
2023
2022
2021
2020

2019
2018
2017
2016
2015

2014
2013

— Median Groundwater Level

Data included from
September 2013 to Decemb..

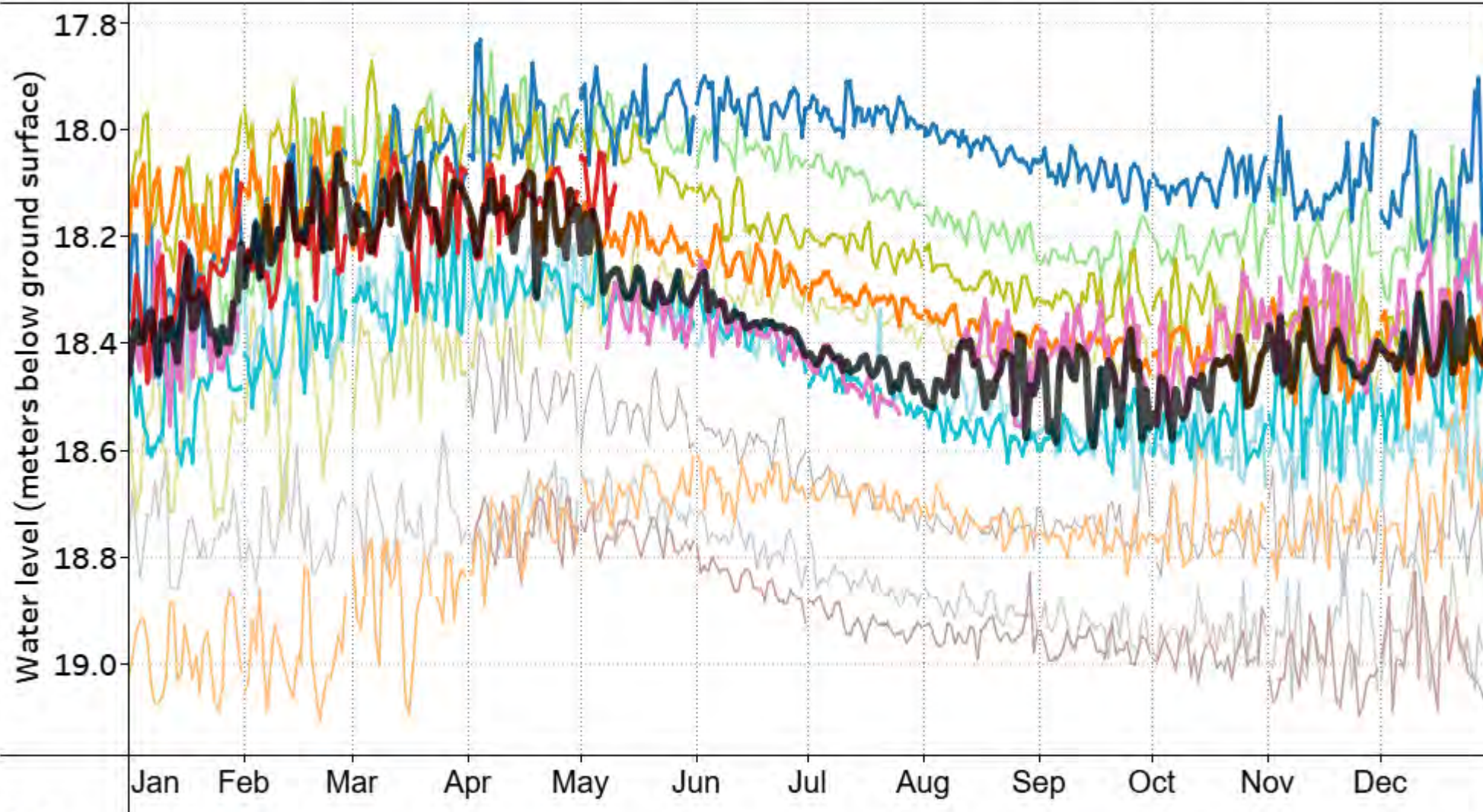
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 433 (WR3 - French Creek)

FIGURE 18-C



VOW 01 - Fournieu (WR4 - Englishman River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 216 (Confined
sand and gravel -
glacial)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from April 2013
to December 2024

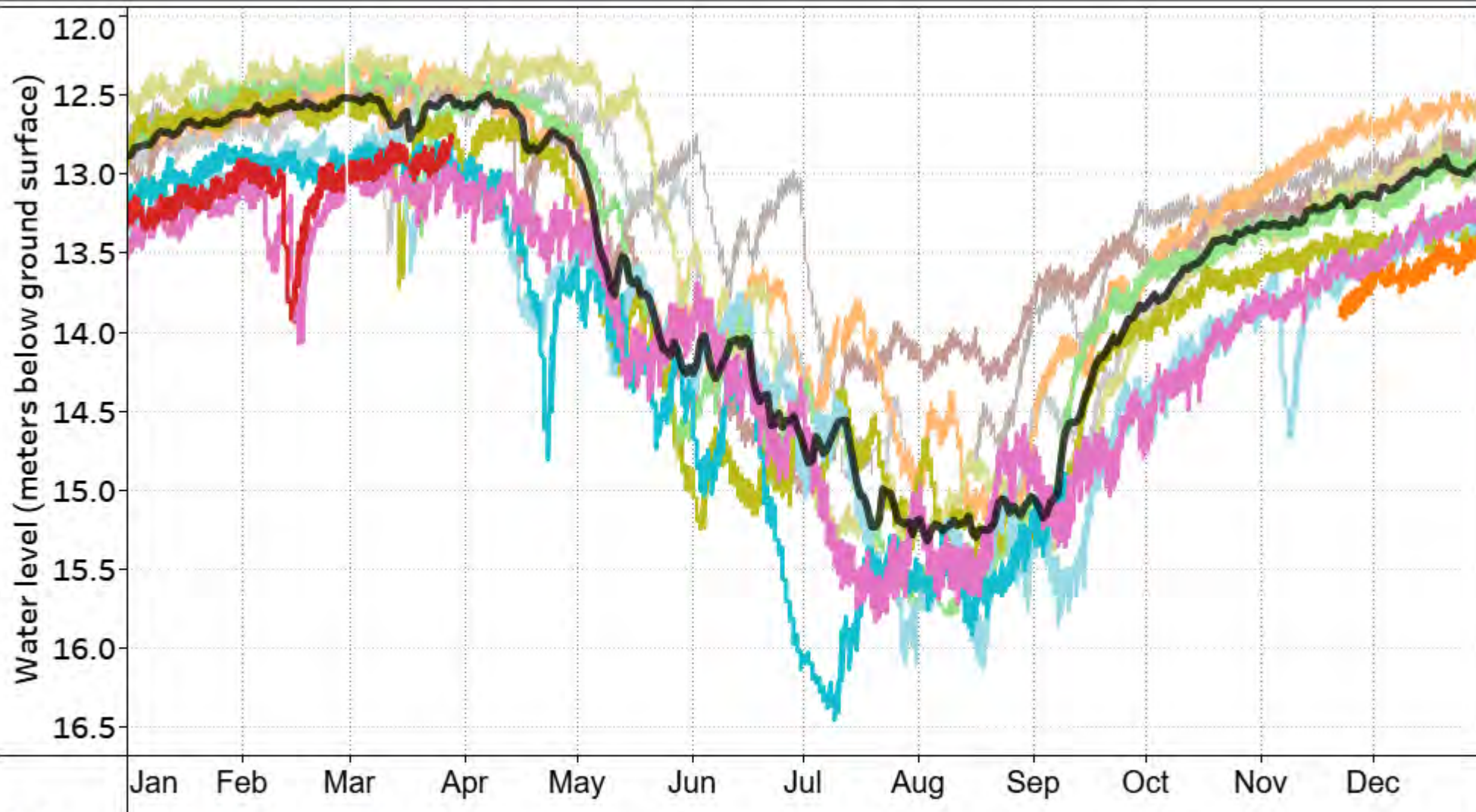
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 01 - Fournieu (WR4 - Englishman River)

FIGURE 19-C



OW 395 (WR4 - Englishman River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 219 (Confined
sand and gravel -
glacial)

YEAR

2025
2024
2023
2021
2020
2019
2018
2017
2016
2015

2014
2013

— Median Groundwater Level

Data included from January
2013 to December 2024

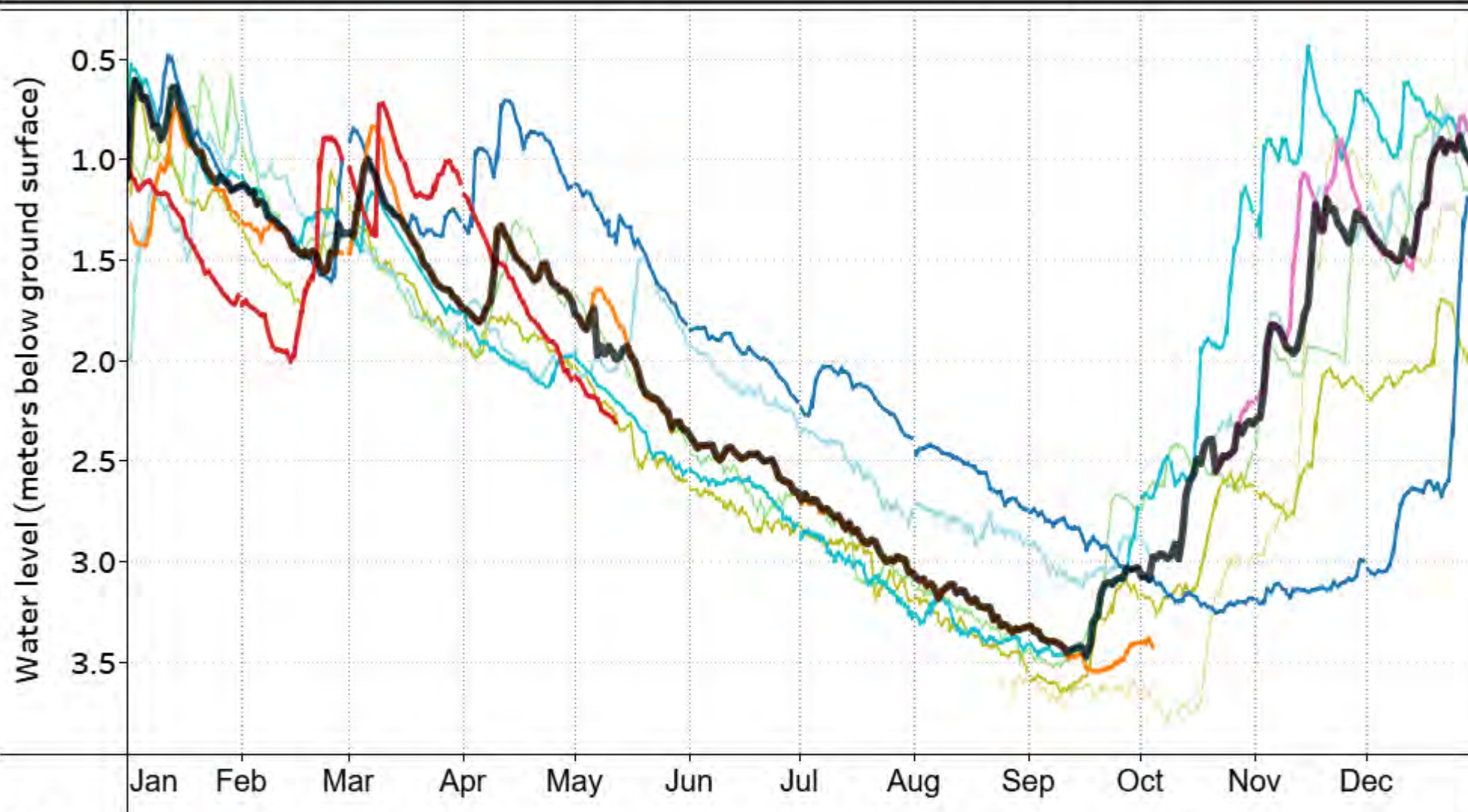
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 395 (WR4 - Englishman River)

FIGURE 20-C



VOW 18 - Middlegate (WR4 - Englishman River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 220
(Fractured
sedimentary rock)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	

— Median Groundwater Level

Data included from August
2017 to December 2024

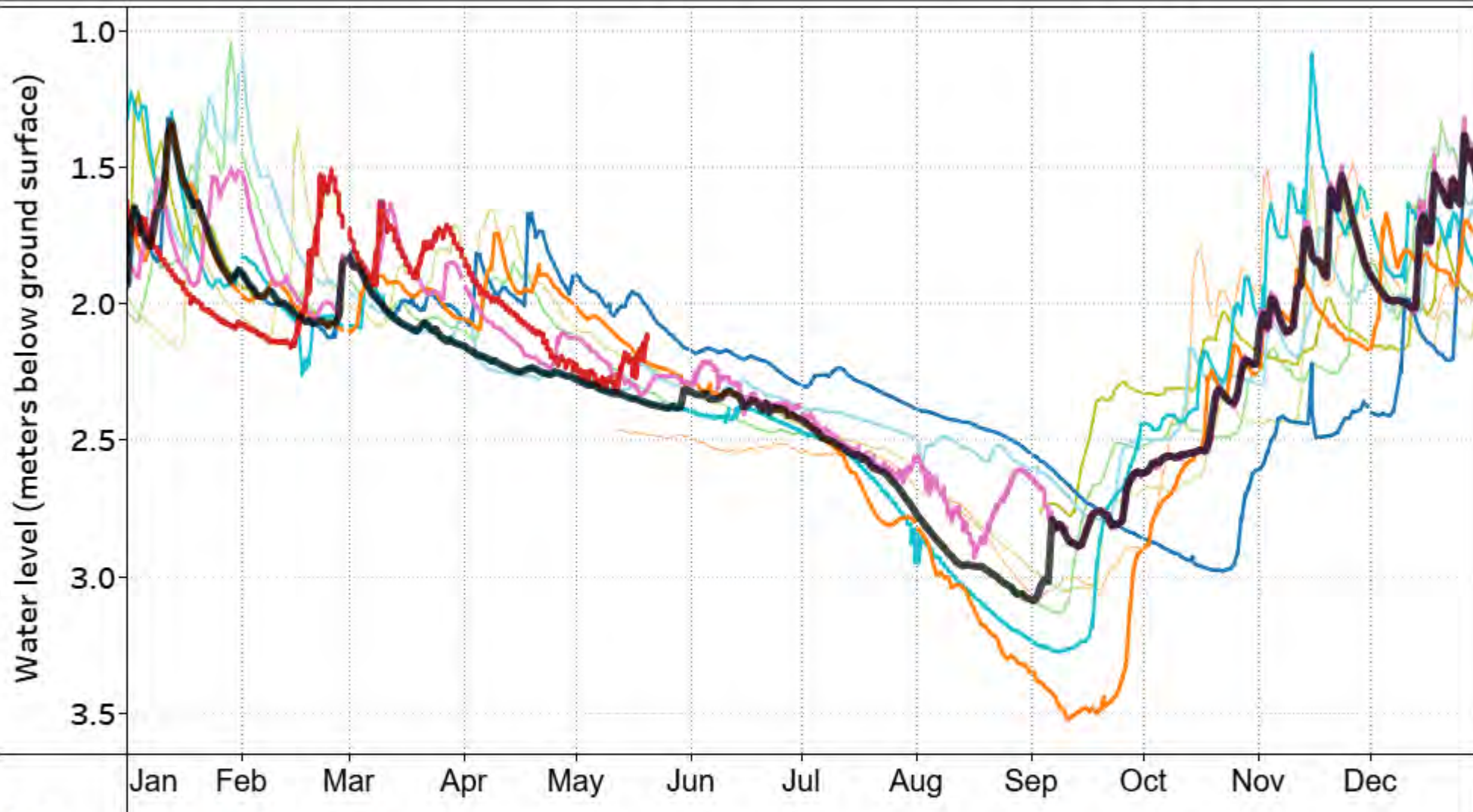
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 18 - Middlegate (WR4 - Englishman River)

FIGURE 21-C



VOW 12 - Biggs (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 167 (Confined
sand and gravel -
glacial)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	2016

— Median Groundwater Level
Data included from May 2016
to December 2024

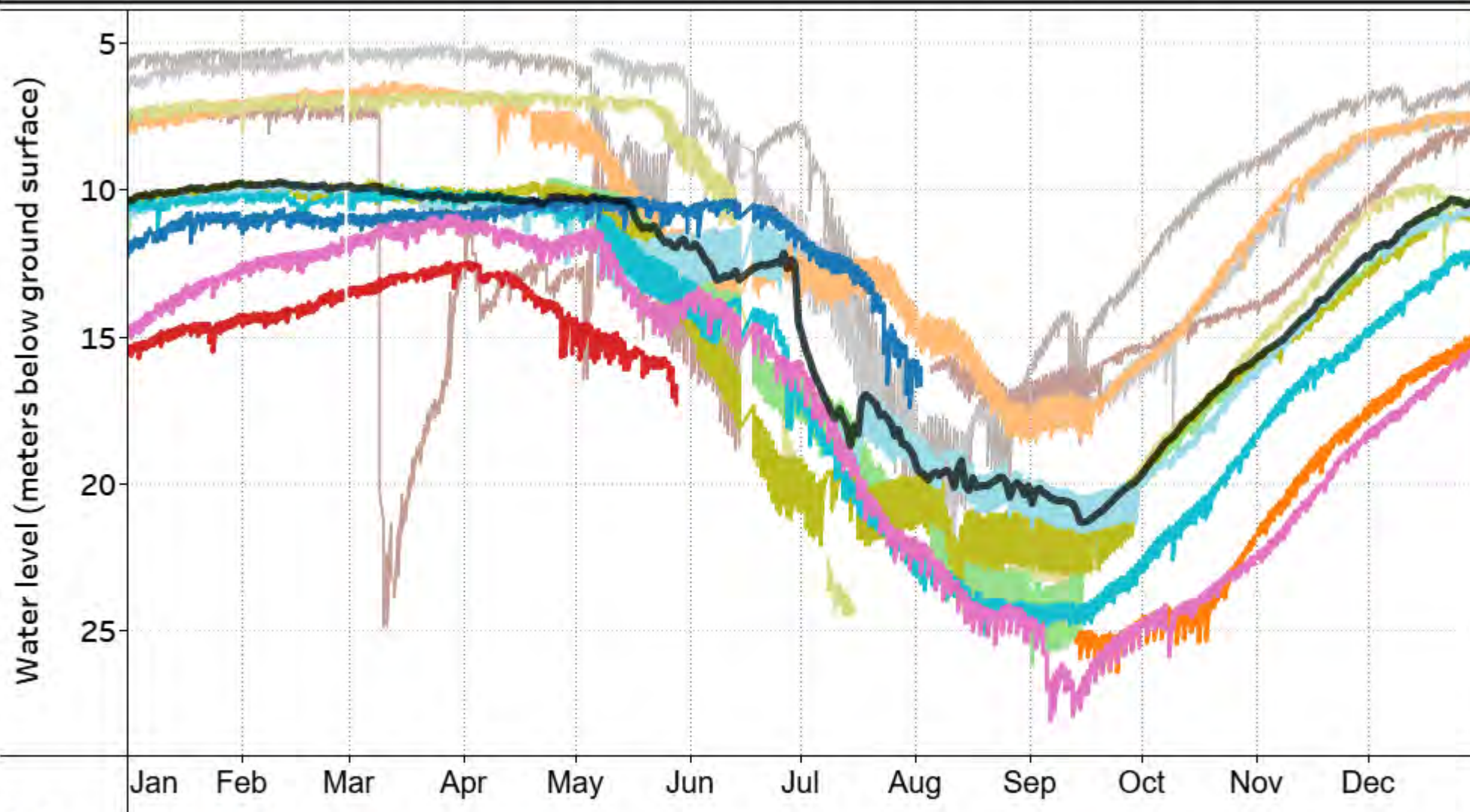
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 12 - Biggs (WR5 - Nanoose to South Wellington)

FIGURE 22-C



OW 388 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 211
(Fractured crystalline
bedrock)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from January
2013 to December 2024

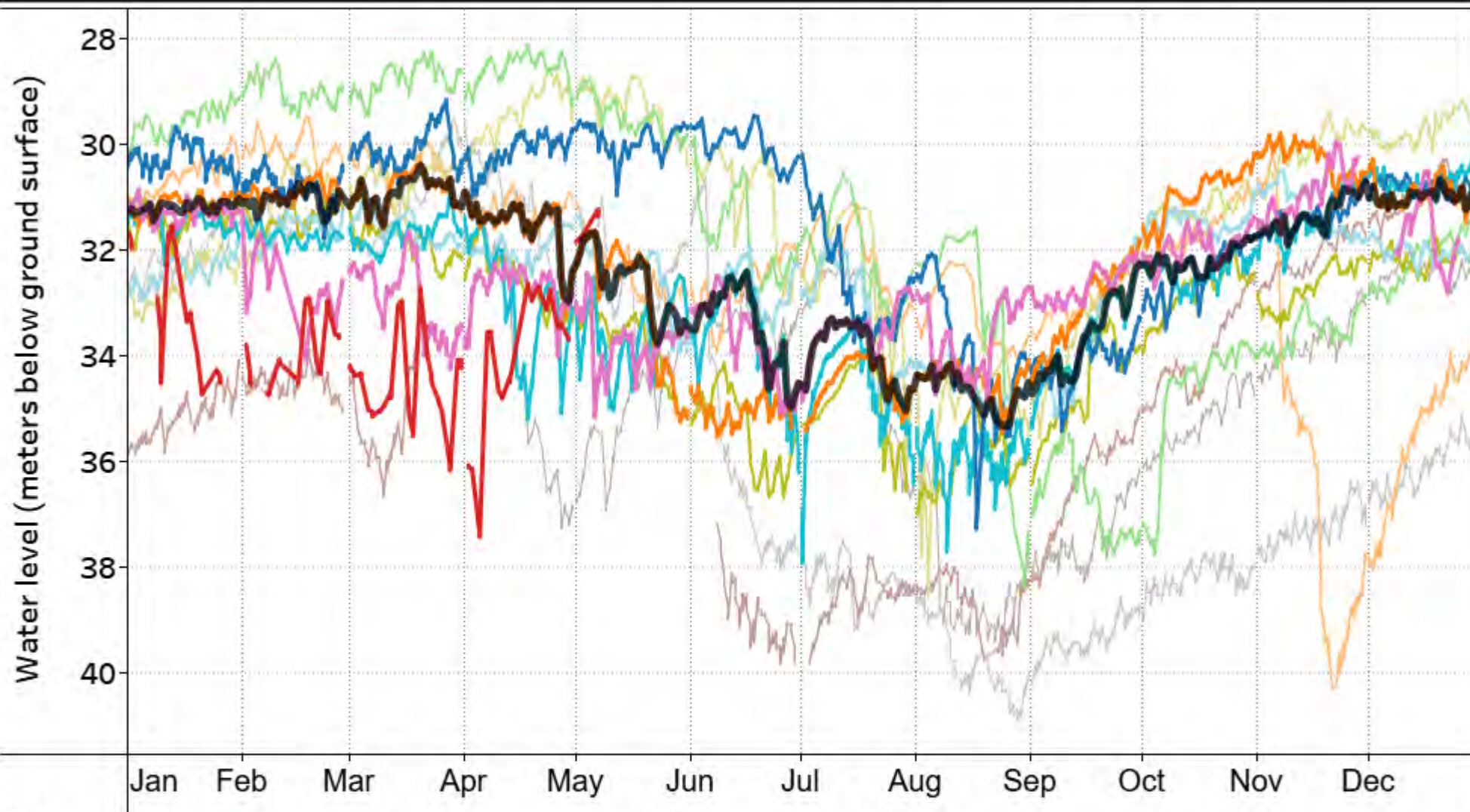
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 388 (WR5 - Nanoose to South Wellington)

FIGURE 23-C



VOW 02 - Northwind (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 213
(Fractured crystalline
bedrock)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	2016

2015
2014
2013

— Median Groundwater Level
Data included from April 2013
to December 2024

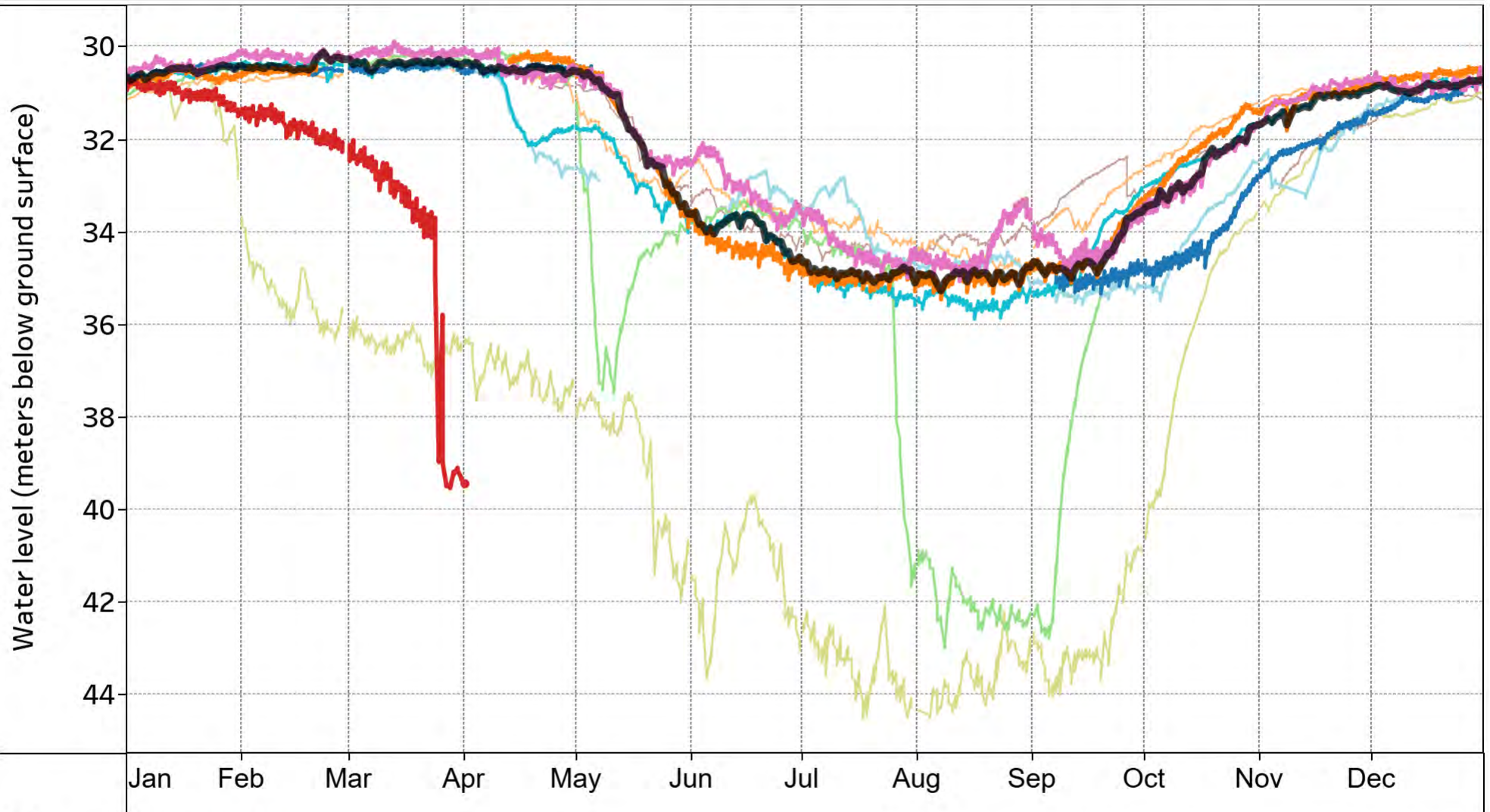
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 02 - Northwind (WR5 - Nanoose to South Wellingt..

FIGURE 24-C



VOW 30 - B2 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with Aquifer
214 (Fractured
sedimentary rock)

YEAR

2025	2020
2024	2018
2023	2017
2022	2016
2021	2015

Median Groundwater Level

Data included from April 2015 to
December 2024

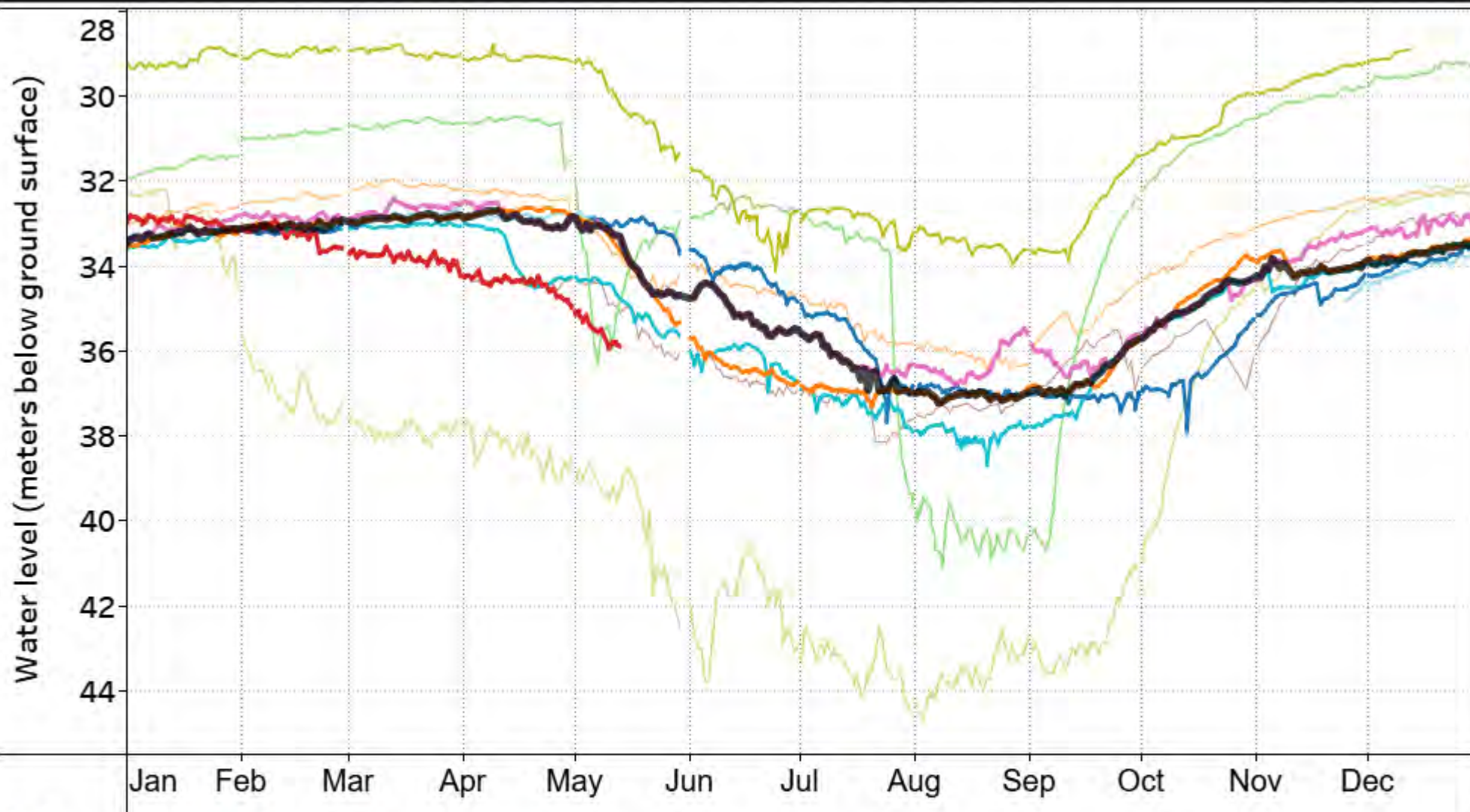
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 30 - B2 (WR5 - Nanoose to South Wellington)

FIGURE 25-C



VOW 31 - B3 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 214
(Fractured
sedimentary rock)

YEAR

2025	2020	2015
2024	2019	
2023	2018	
2022	2017	
2021	2016	

— Median Groundwater Level
Data included from April 2015
to December 2024

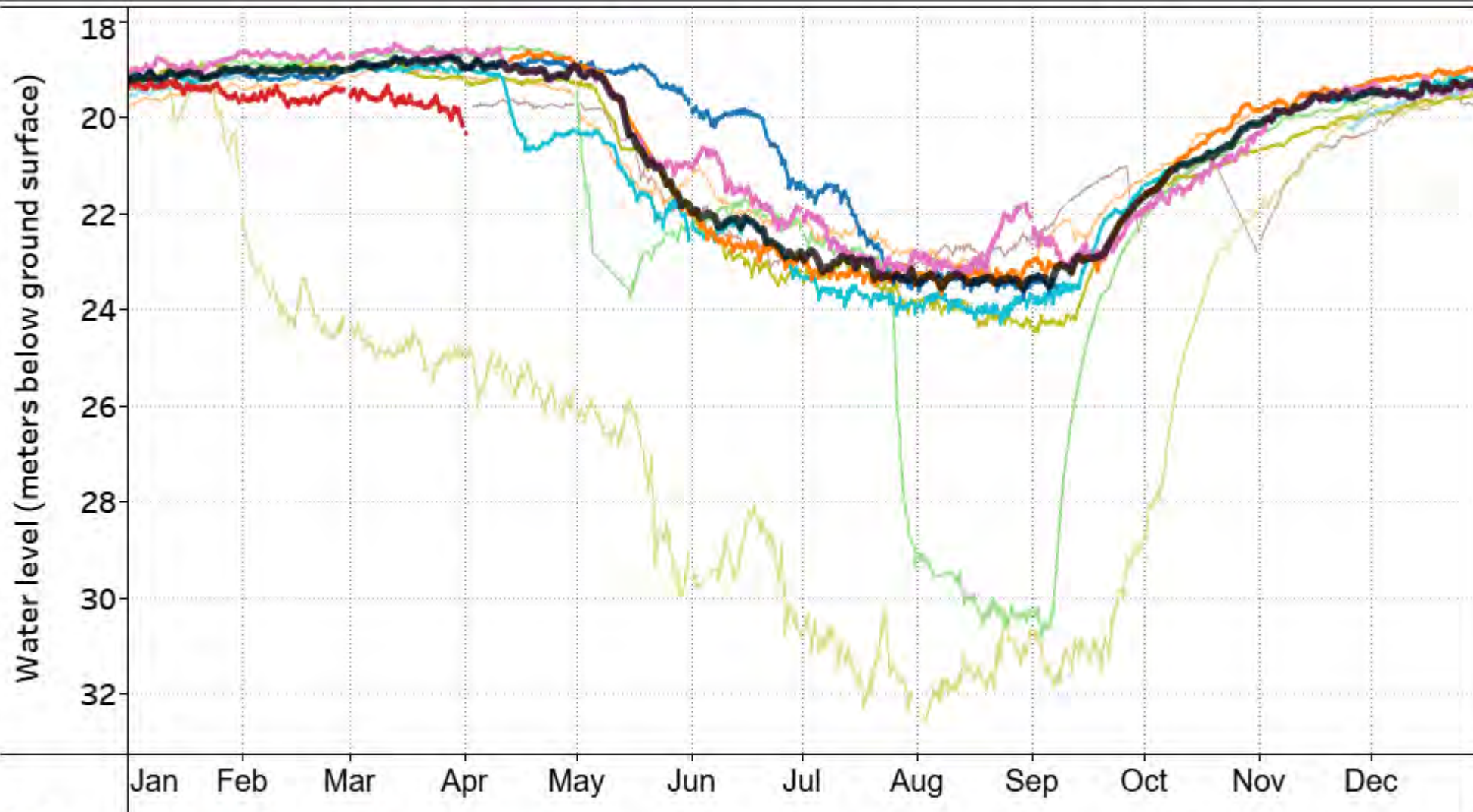
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 31 - B3 (WR5 - Nanoose to South Wellington)

FIGURE 26-C



VOW 32 - B4 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 214
(Fractured
sedimentary rock)

YEAR

2025	2020	2015
2024	2019	
2023	2018	
2022	2017	
2021	2016	

— Median Groundwater Level
Data included from April 2015
to December 2024

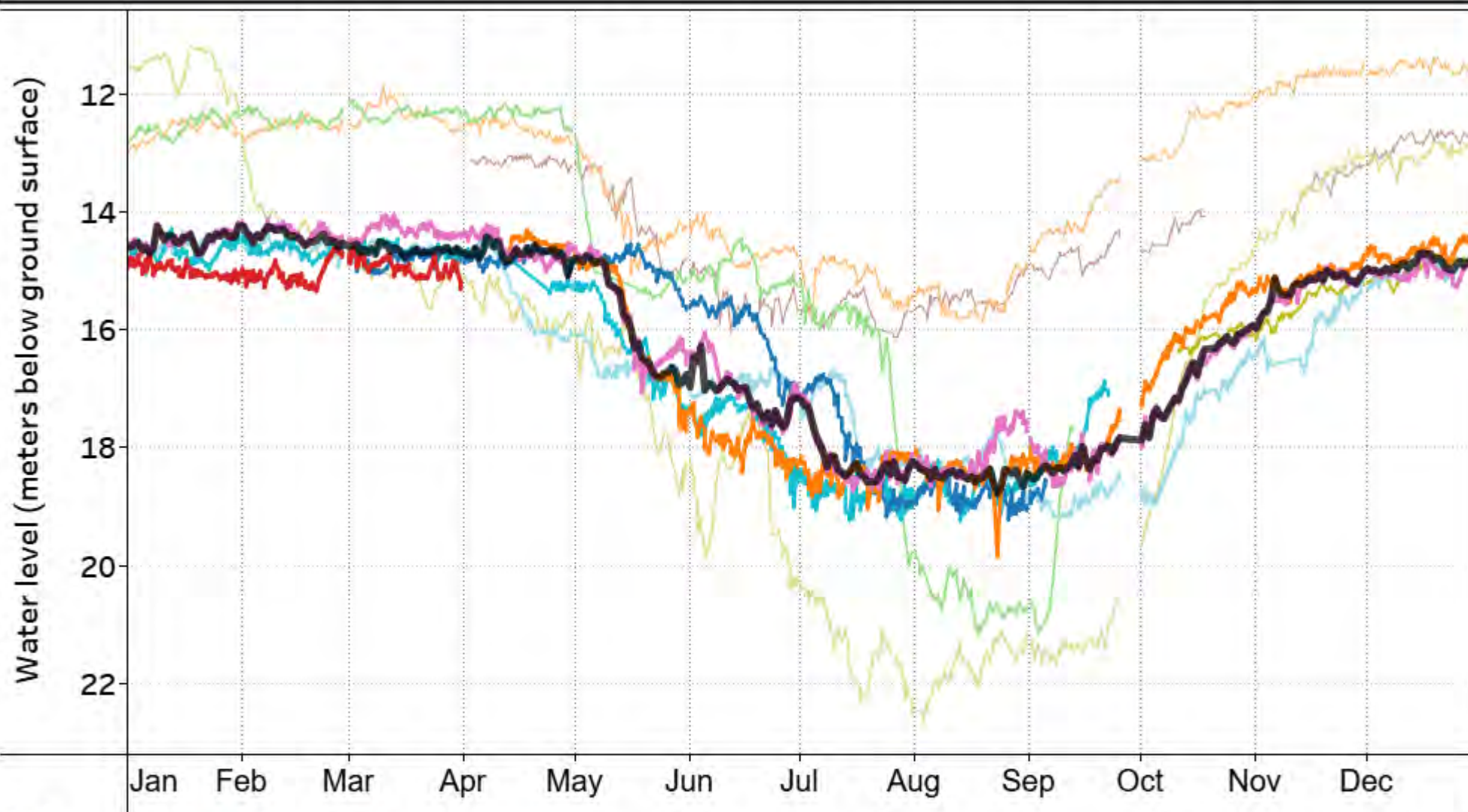
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 32 - B4 (WR5 - Nanoose to South Wellington)

FIGURE 27-C



VOW 33 - B7 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 214
(Fractured
sedimentary rock)

YEAR

2025	2020	2015
2024	2019	
2023	2018	
2022	2017	
2021	2016	

— Median Groundwater Level
Data included from April 2015
to December 2024

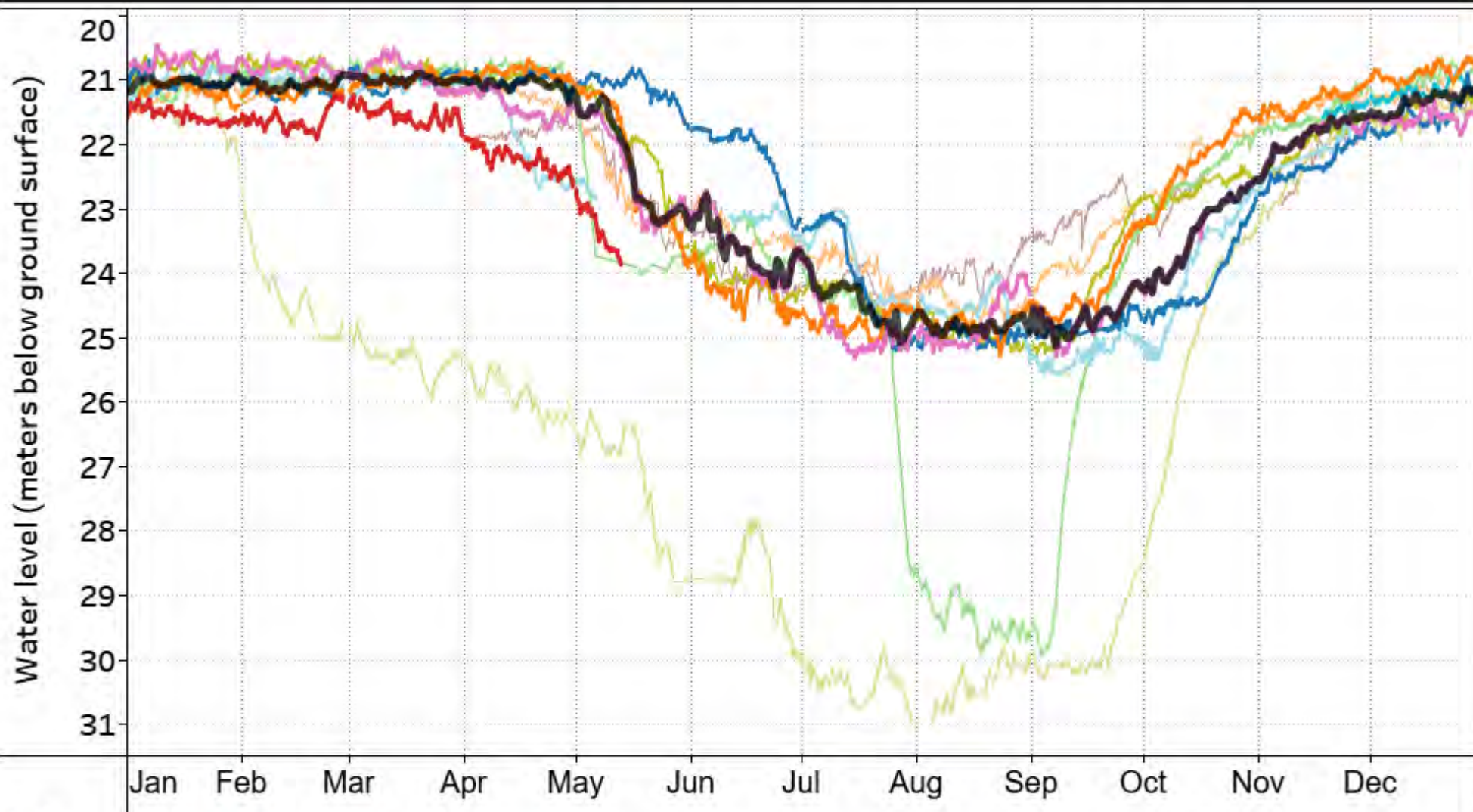
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 33 - B7 (WR5 - Nanoose to South Wellington)

FIGURE 28-C



VOW 34 - B9 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 214
(Fractured
sedimentary rock)

YEAR

2025	2020	2015
2024	2019	
2023	2018	
2022	2017	
2021	2016	

— Median Groundwater Level
Data included from April 2015
to December 2024

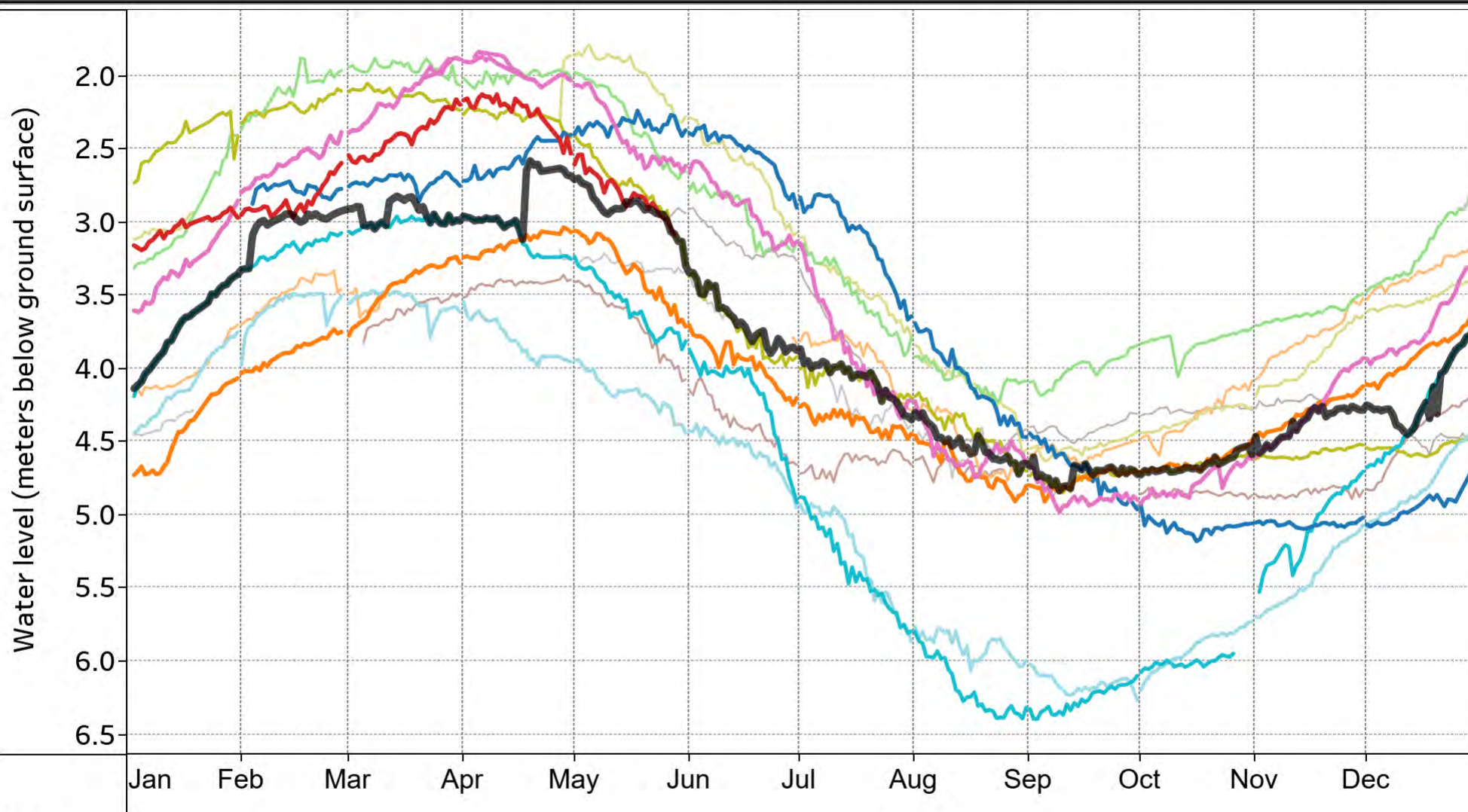
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 34 - B9 (WR5 - Nanoose to South Wellington)

FIGURE 29-C



OW 232 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with Aquifer
215 (Confined sand
and gravel - glacial)

YEAR

2025	2020	2015
2024	2019	2014
2023	2018	2013
2022	2017	
2021	2016	

Median Groundwater Level

Data included from April 2013 to
December 2024

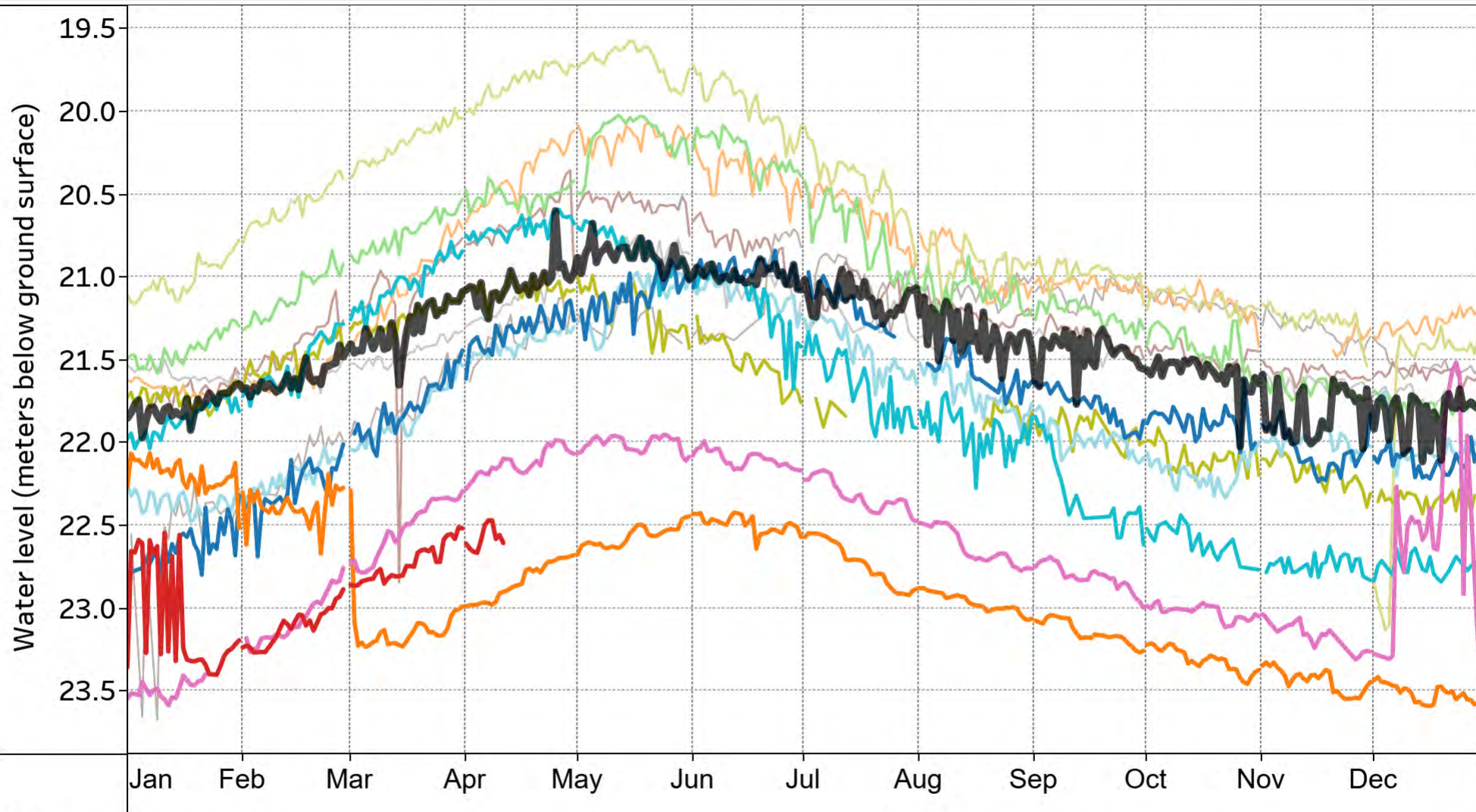
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 232 (WR5 - Nanoose to South Wellington)

FIGURE 30-C



OW 340 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with Aquifer
215 (Confined sand
and gravel - glacial)

YEAR

2025
2024
2023
2022
2021

2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from January
2013 to December 2024

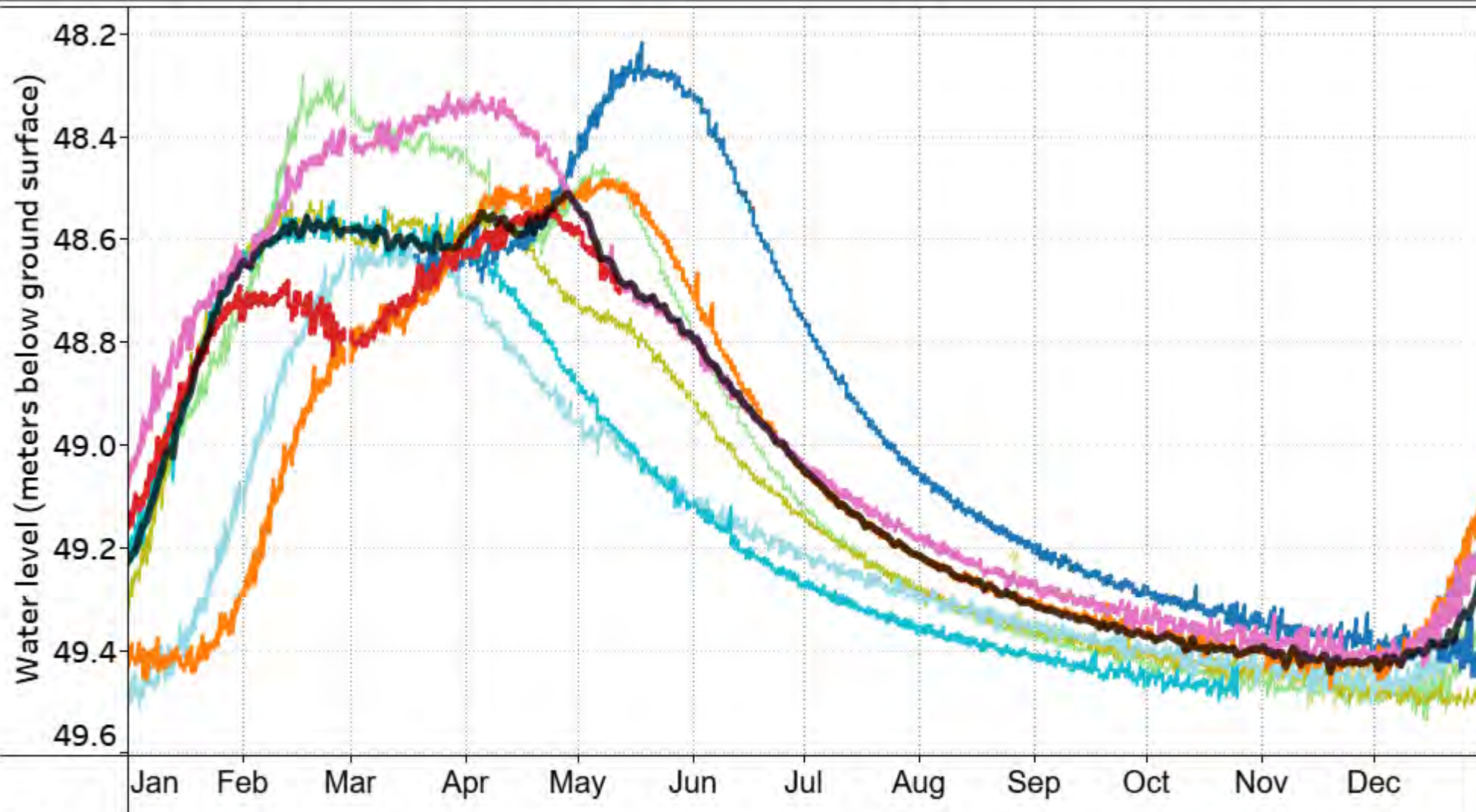
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 340 (WR5 - Nanoose to South Wellington)

FIGURE 31-C



VOW 28 - Southwind (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 215 (Confined
sand and gravel -
glacial)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	

— Median Groundwater Level

Data included from August
2017 to December 2024

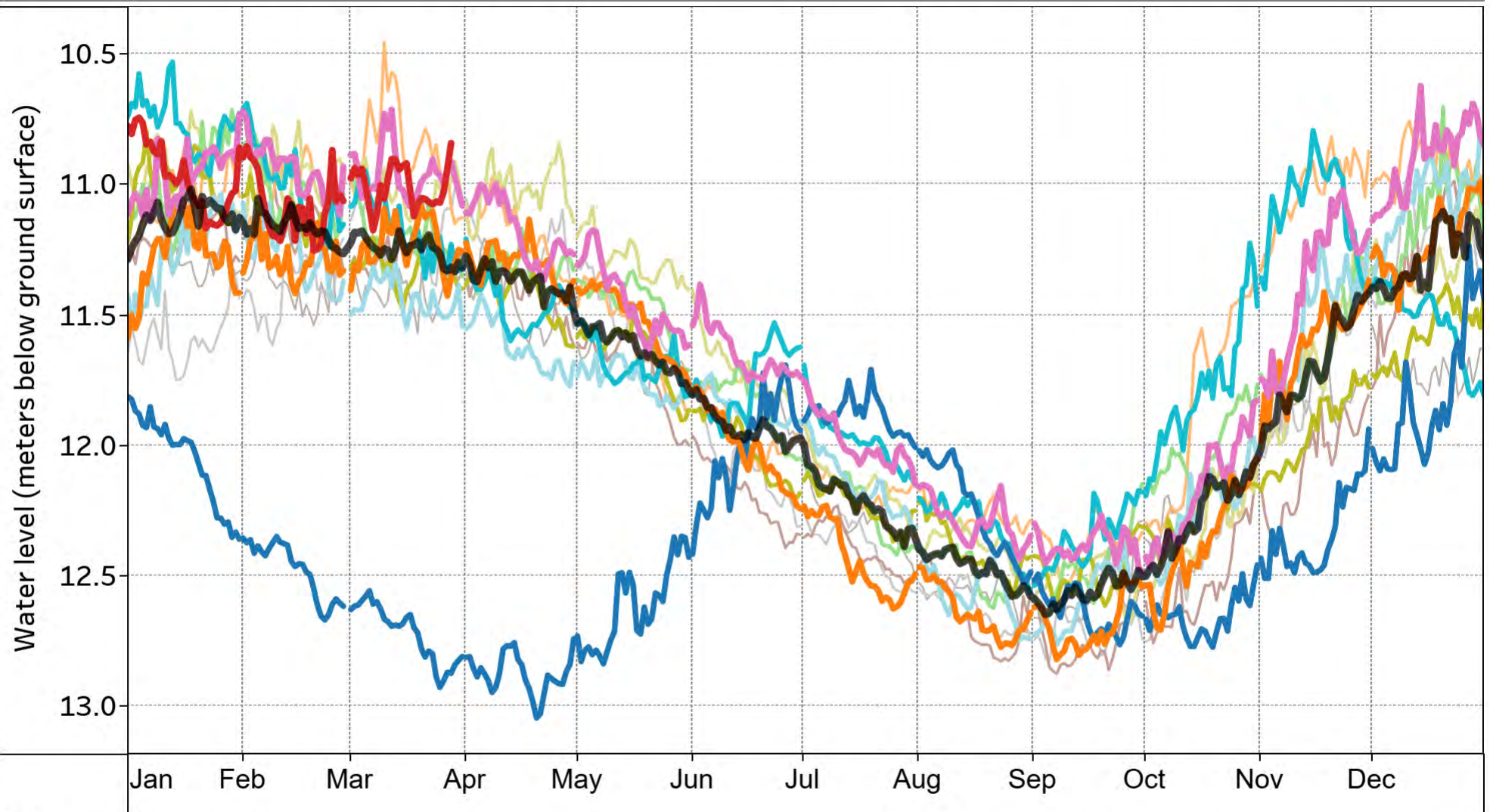
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 28 - Southwind (WR5 - Nanoose to South Wellingt..

FIGURE 32-C



OW 394 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with Aquifer
218 (Fractured
sedimentary rock)

YEAR

2025
2024
2023
2022
2021

2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from January
2013 to December 2024

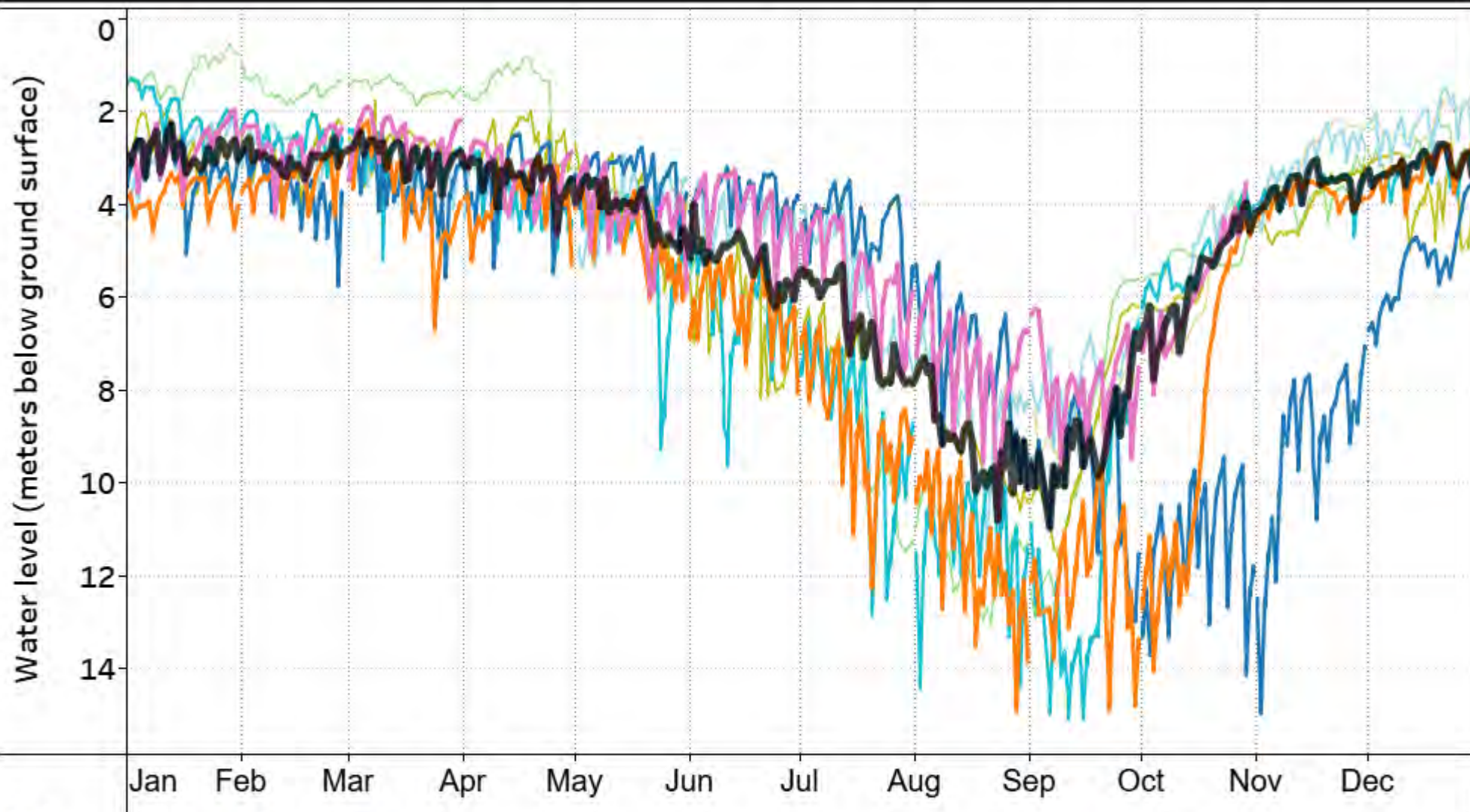
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 394 (WR5 - Nanoose to South Wellington)

FIGURE 33-C



VOW 26 - Florence (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 218
(Fractured
sedimentary rock)

YEAR

2024	2019
2023	2018
2022	2017
2021	
2020	

Median Groundwater Level

Data included from August
2017 to October 2024

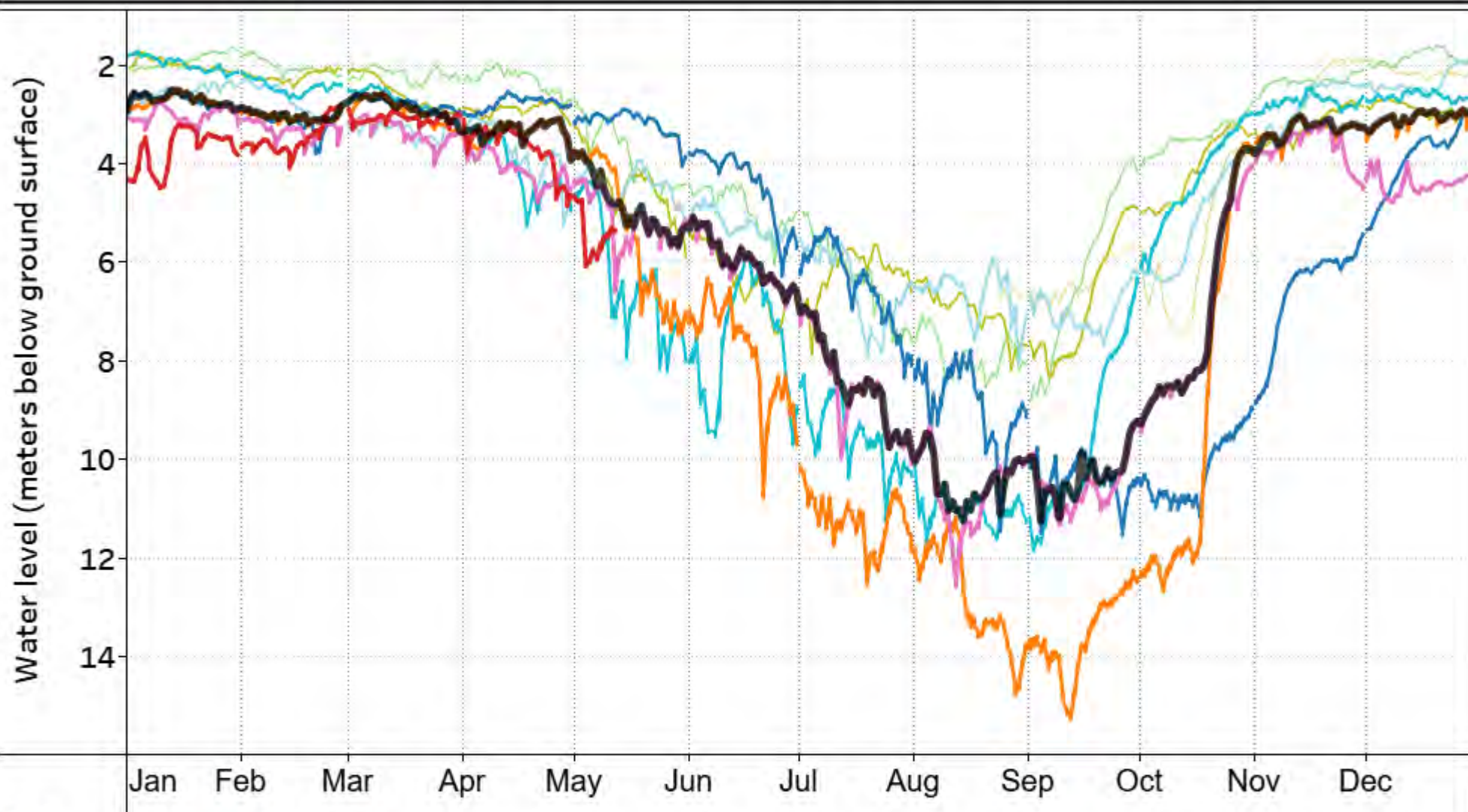
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 26 - Florence (WR5 - Nanoose to South Wellington)

FIGURE 34-C



VOW 27 - NWB (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 218
(Fractured
sedimentary rock)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	

— Median Groundwater Level

Data included from August
2017 to December 2024

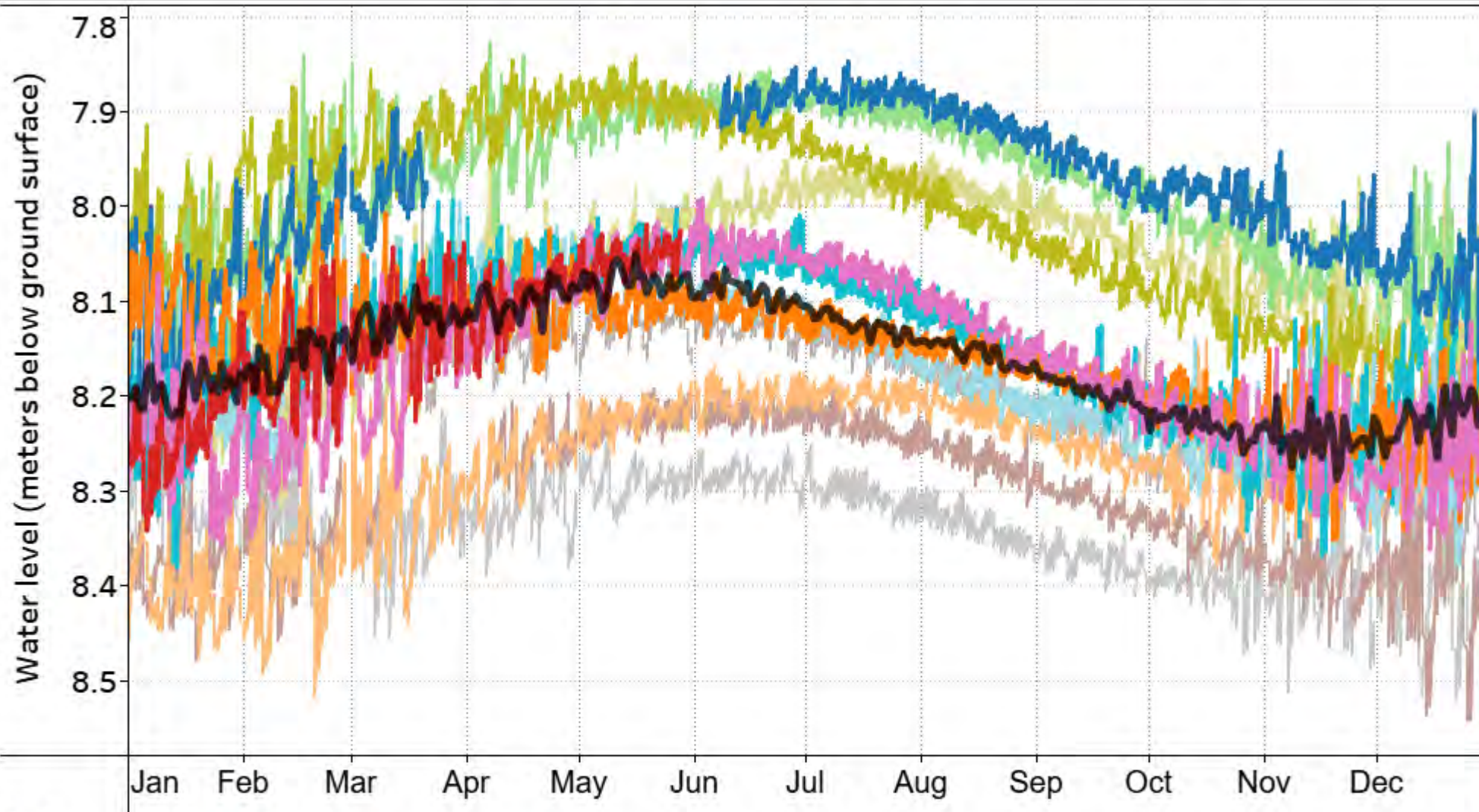
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 27 - NWB (WR5 - Nanoose to South Wellington)

FIGURE 35-C



OW 393 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 219 (Confined
sand and gravel -
glacial)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from January
2013 to December 2024

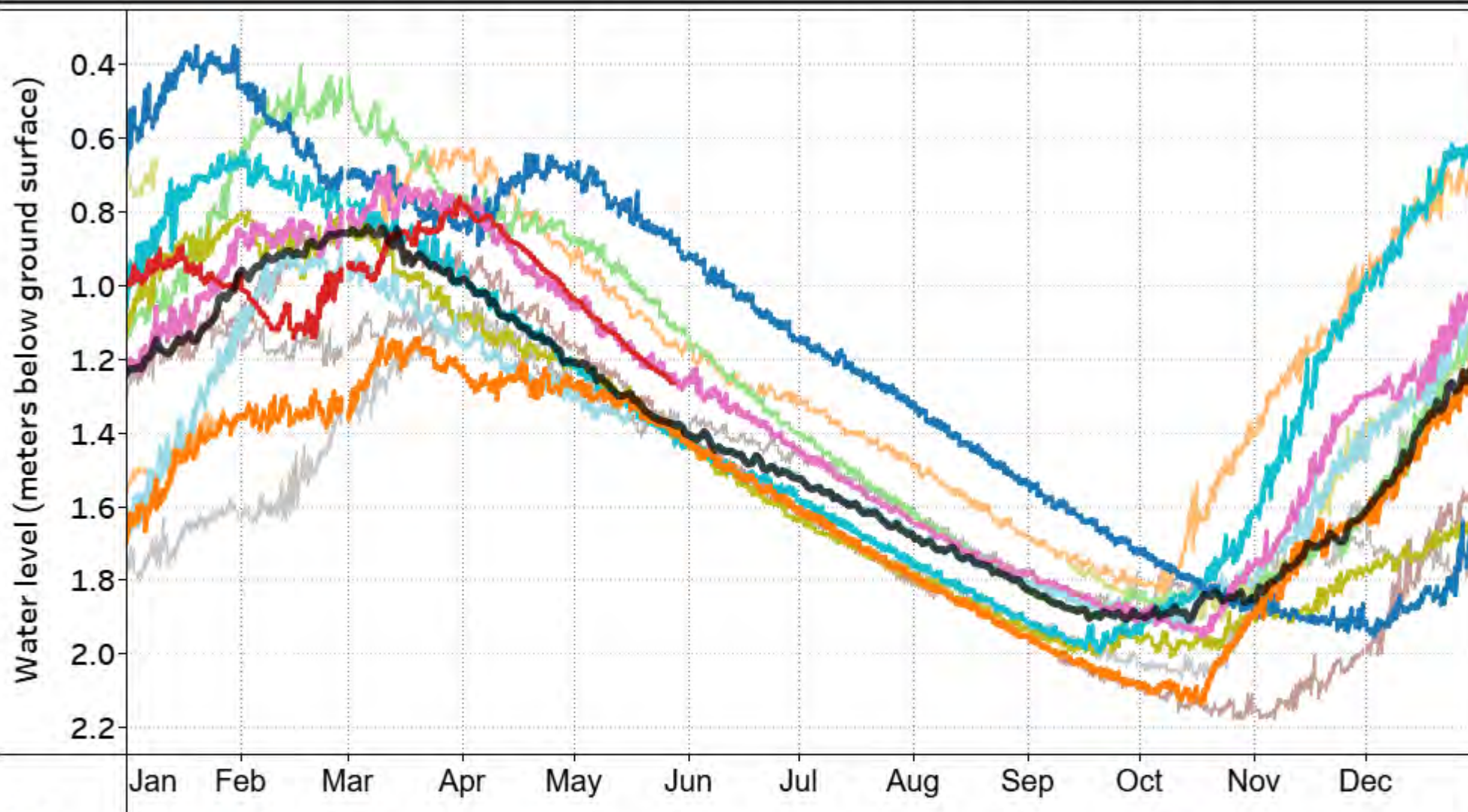
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 393 (WR5 - Nanoose to South Wellington)

FIGURE 36-C



OW 396 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 219 (Confined
sand and gravel -
glacial)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	2016

2015
2014
2013

— Median Groundwater Level

Data included from January
2013 to December 2024

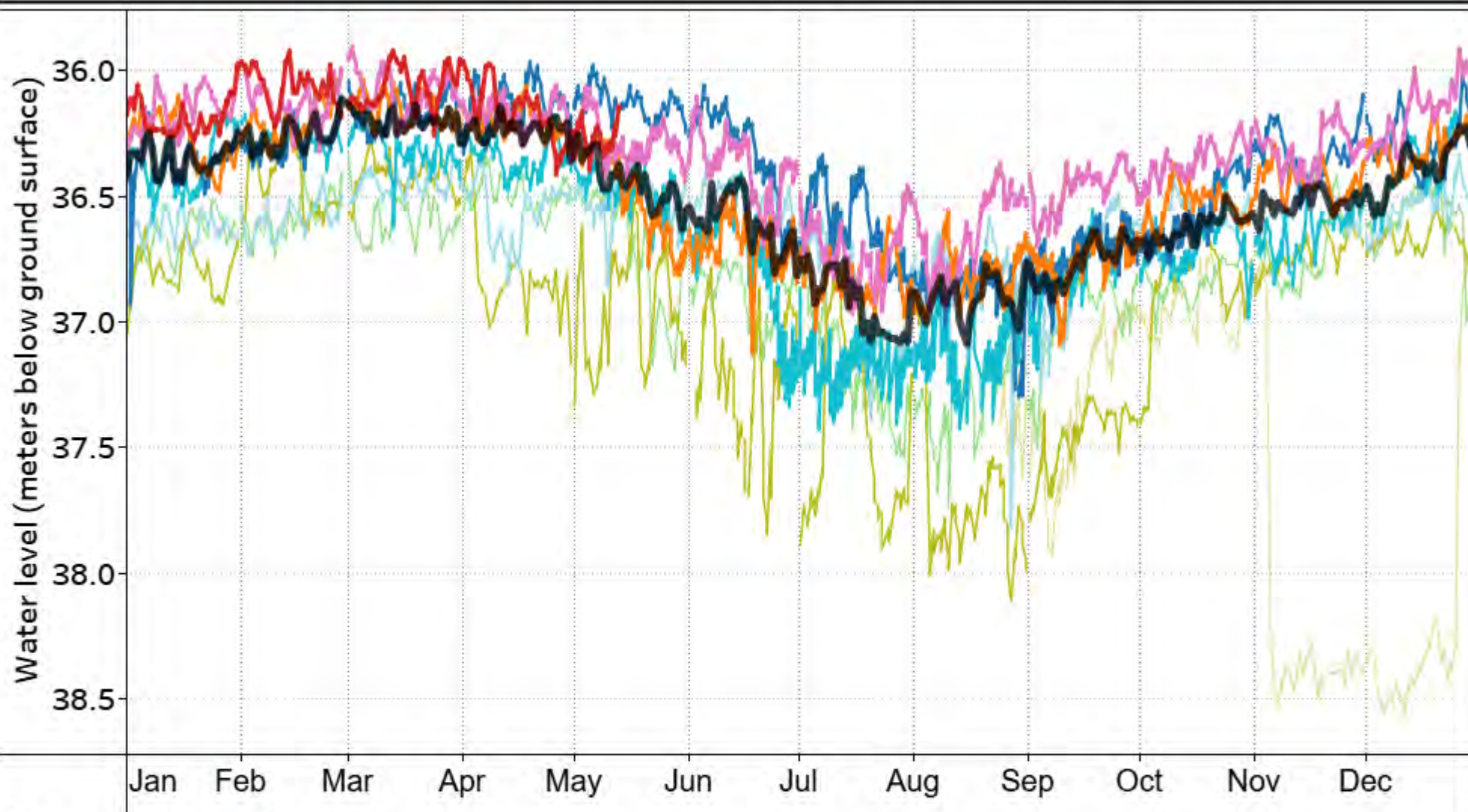
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 396 (WR5 - Nanoose to South Wellington)

FIGURE 37-C



VOW 25 - Sanders (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 219 (Confined
sand and gravel -
glacial)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	

— Median Groundwater Level

Data included from August
2017 to December 2024

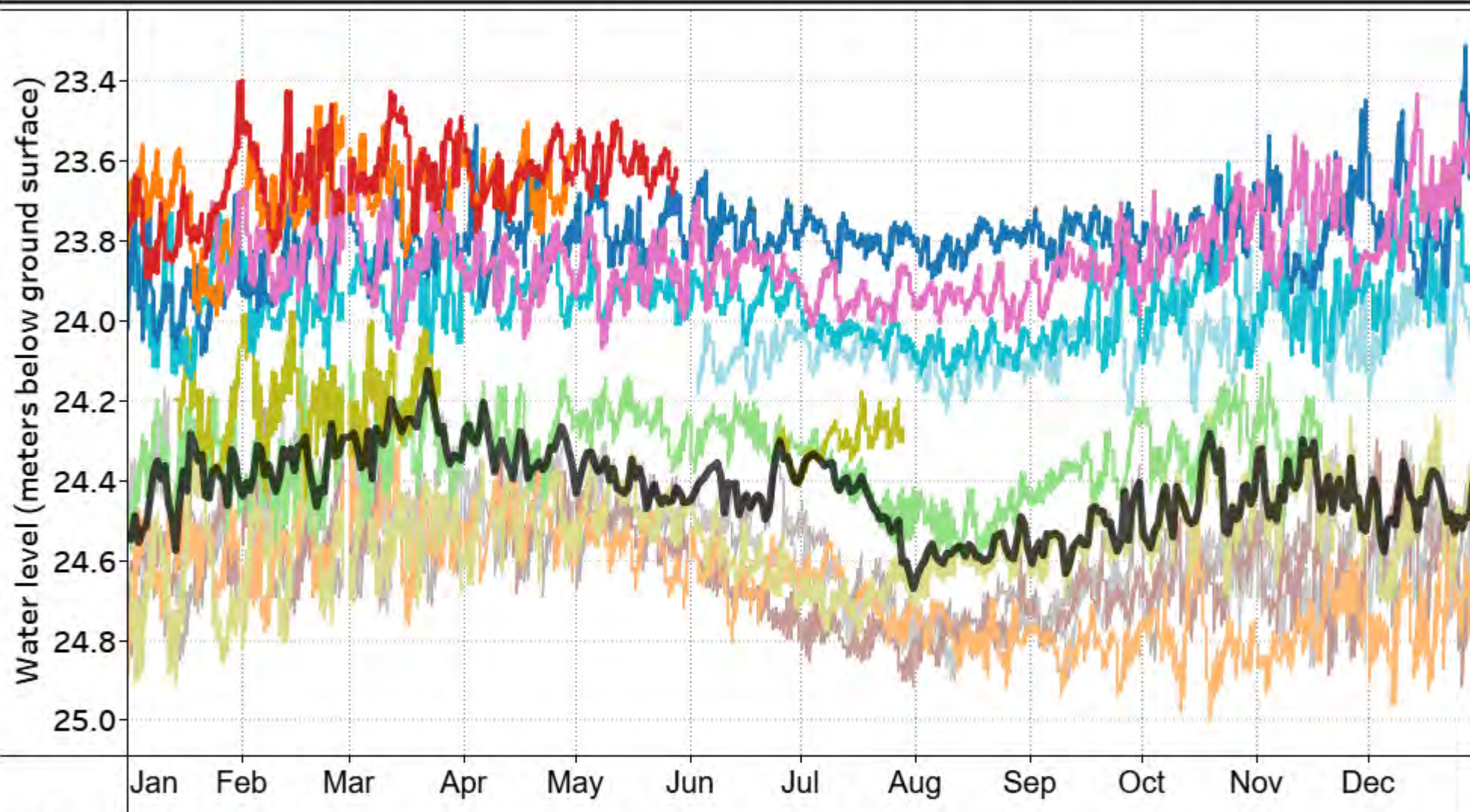
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 25 - Sanders (WR5 - Nanoose to South Wellington)

FIGURE 38-C



OW 392 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1098
(Confined sand and
gravel - glacial)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	2016

2015
2014
2013

— Median Groundwater Level

Data included from January
2013 to December 2024

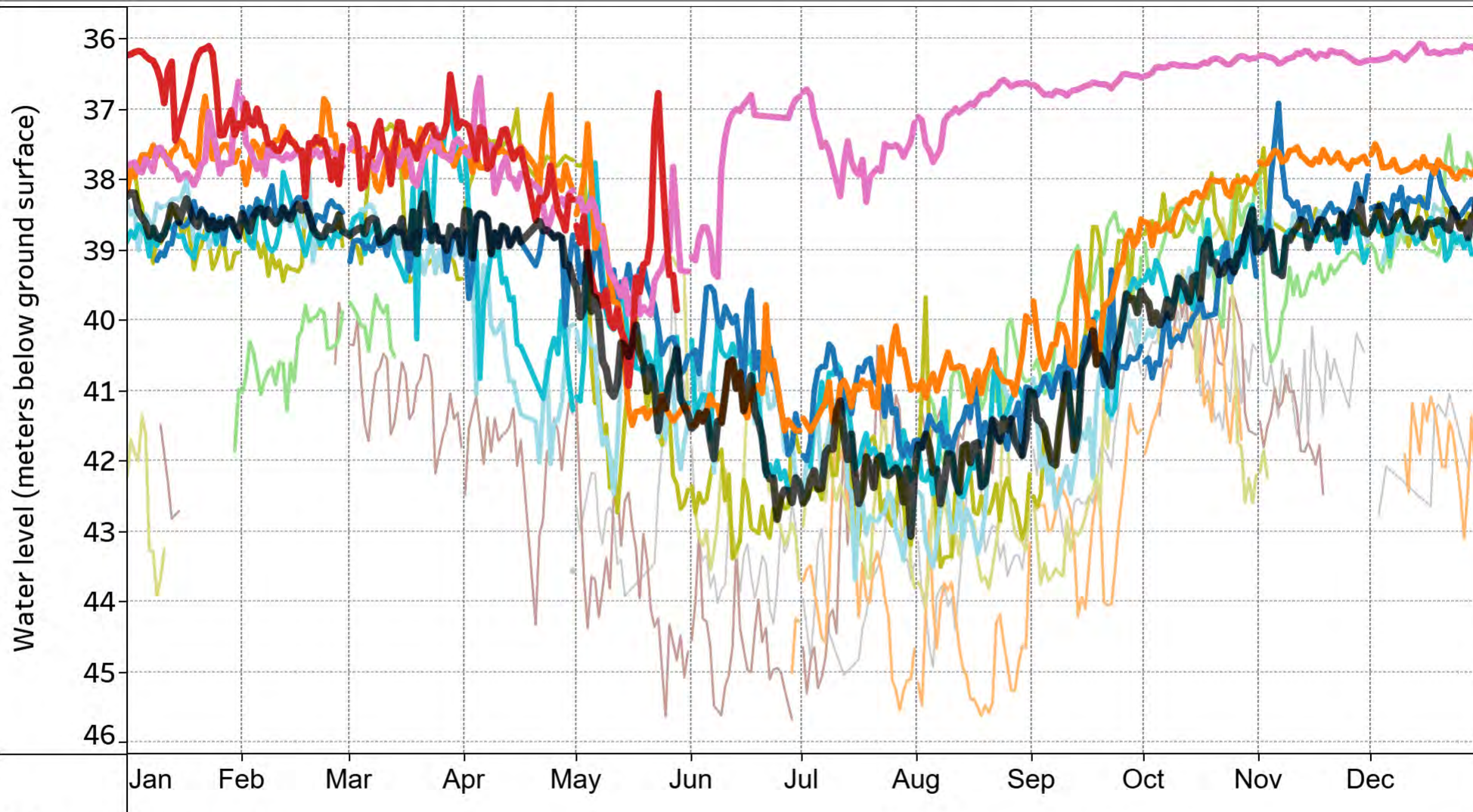
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 392 (WR5 - Nanoose to South Wellington)

FIGURE 39-C



OW 397 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with Aquifer
1098 (Confined sand
and gravel - glacial)

YEAR

2025	2020	2015
2024	2019	2014
2023	2018	
2022	2017	
2021	2016	

— Median Groundwater Level

Data included from April 2014 to
December 2024

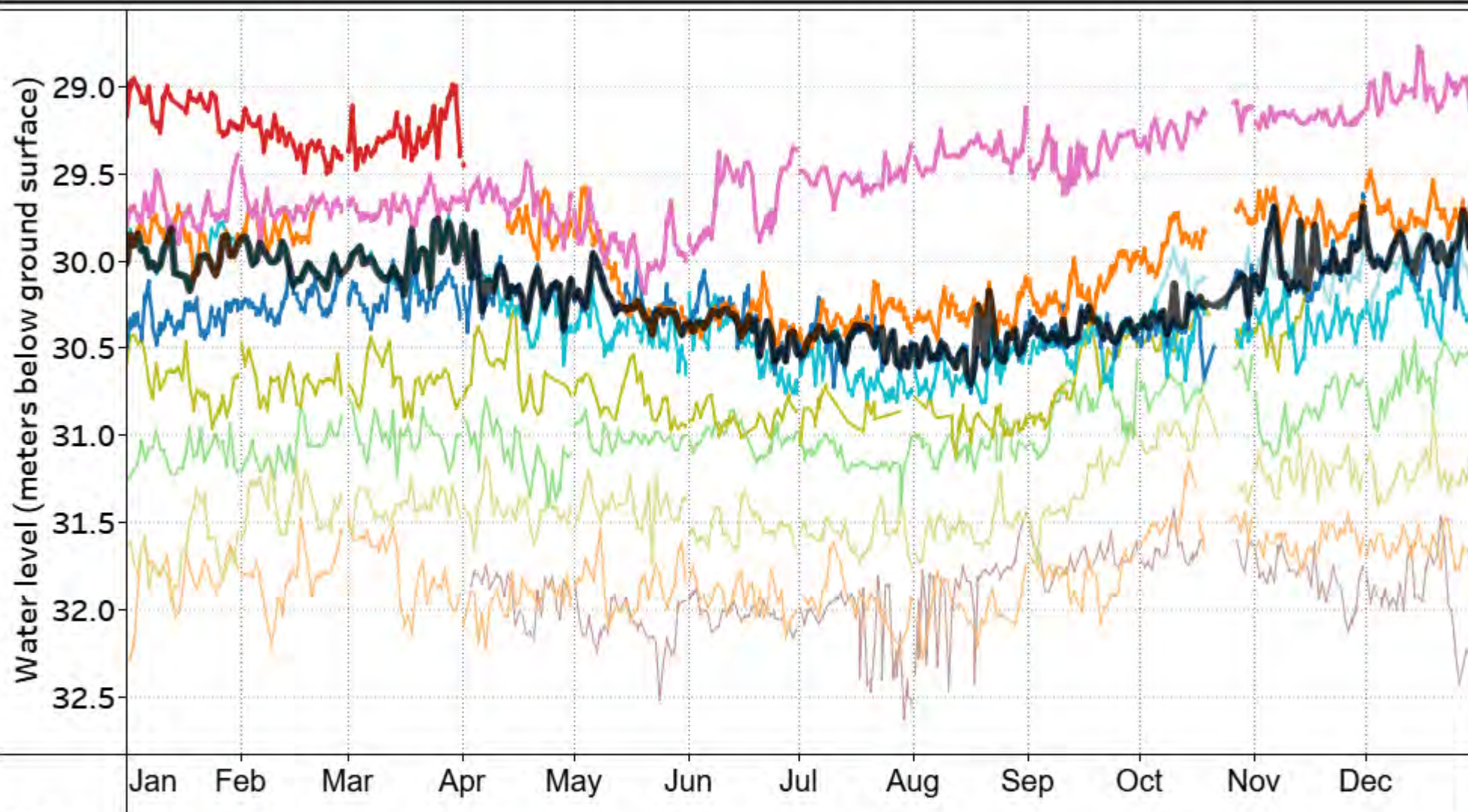
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 397 (WR5 - Nanoose to South Wellington)

FIGURE 40-C



VOW 17 - O7 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1098
(Confined sand and
gravel - glacial)

YEAR

2025	2020	2015
2024	2019	
2023	2018	
2022	2017	
2021	2016	

— Median Groundwater Level
Data included from April 2015
to December 2024

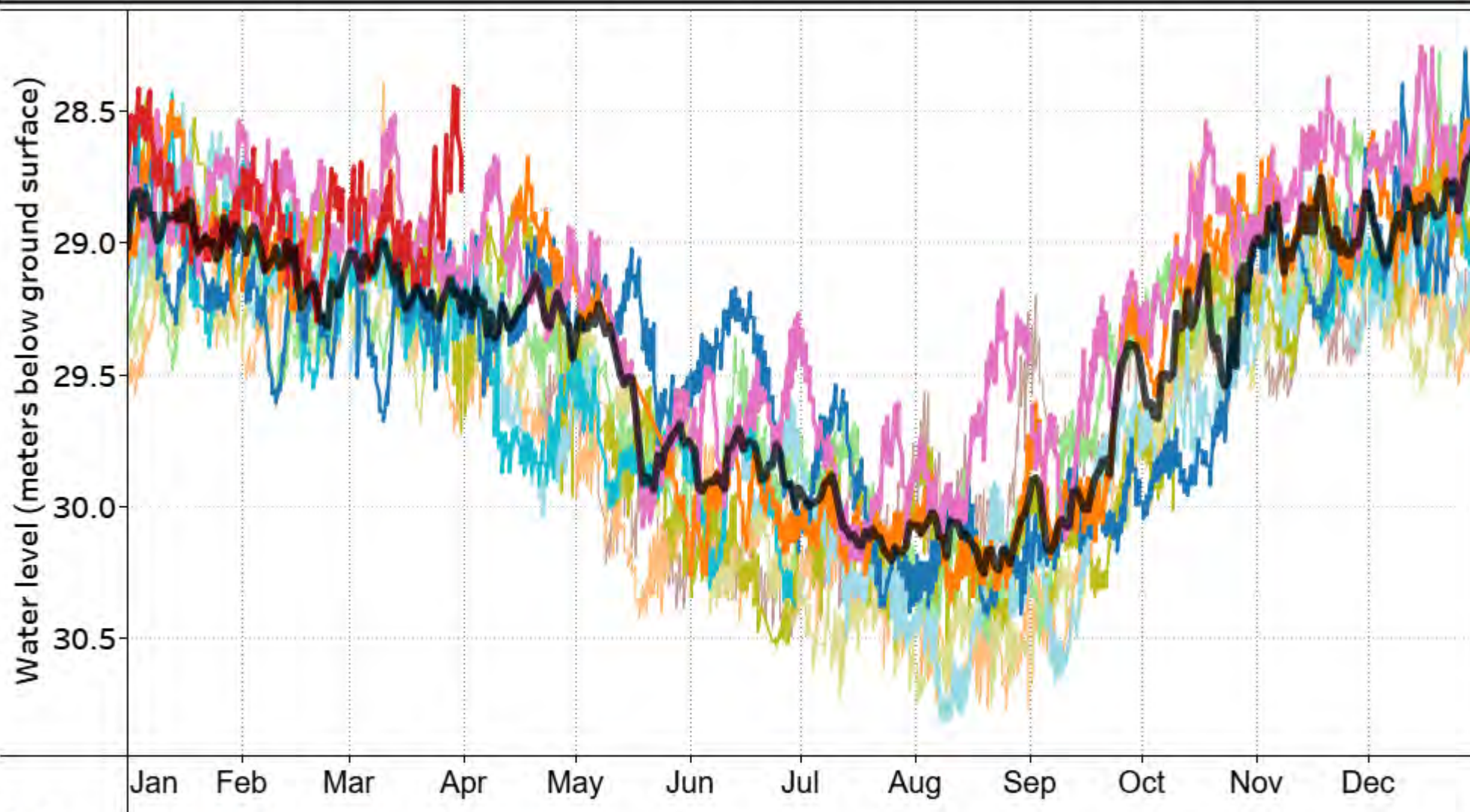
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 17 - O7 (WR5 - Nanoose to South Wellington)

FIGURE 41-C



VOW 29 - O3 (WR5 - Nanoose to South Wellington) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 1098
(Confined sand and
gravel - glacial)

YEAR

2025	2020	2015
2024	2019	
2023	2018	
2022	2017	
2021	2016	

— Median Groundwater Level
Data included from April 2015
to December 2024

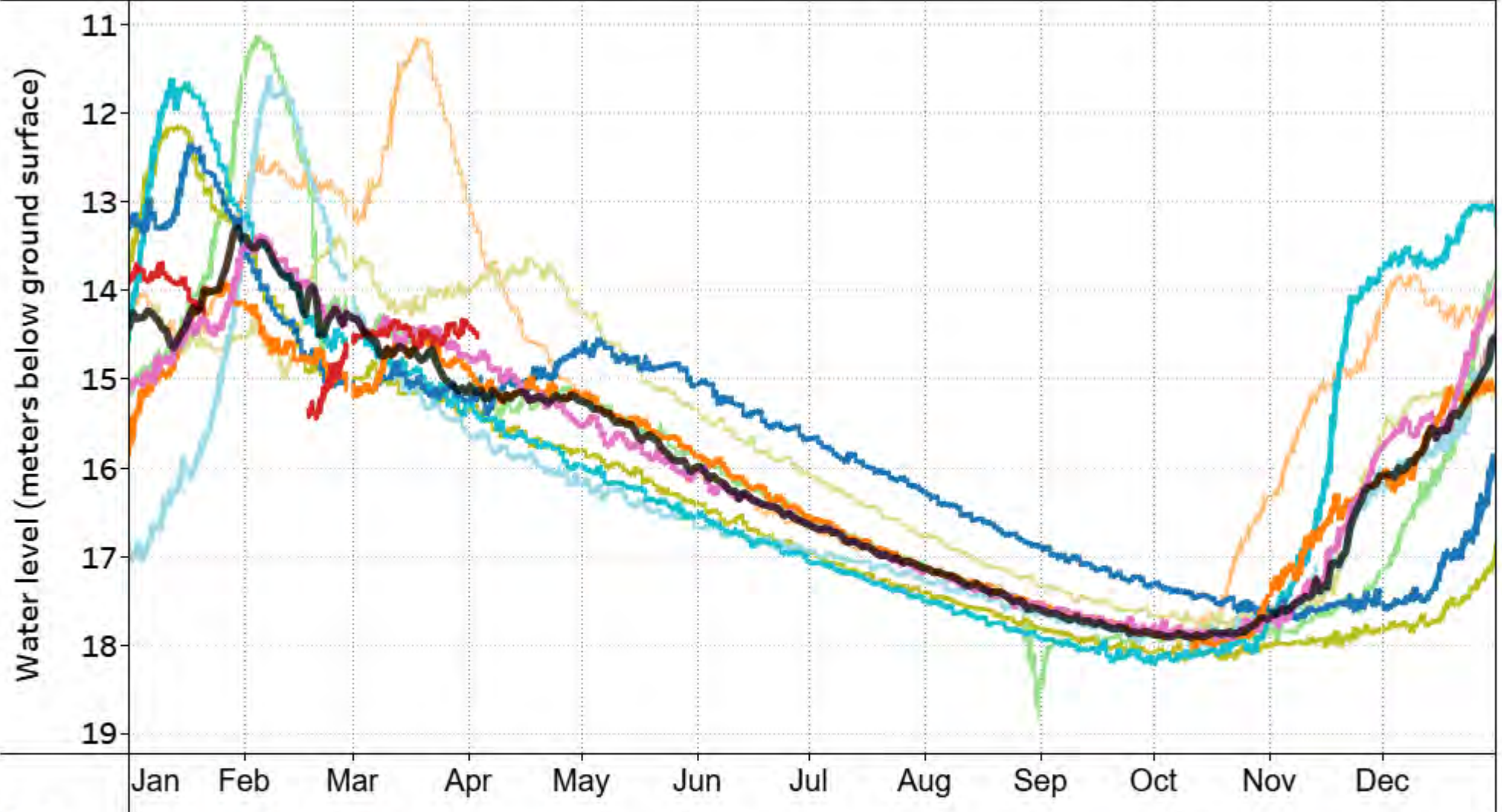
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 29 - O3 (WR5 - Nanoose to South Wellington)

FIGURE 42-C



OW 436 (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 160 (Confined
sand and gravel -
glacial)

YEAR

2025	2020	2015
2024	2019	
2023	2018	
2022	2017	
2021	2016	

— Median Groundwater Level
Data included from December
2015 to December 2024

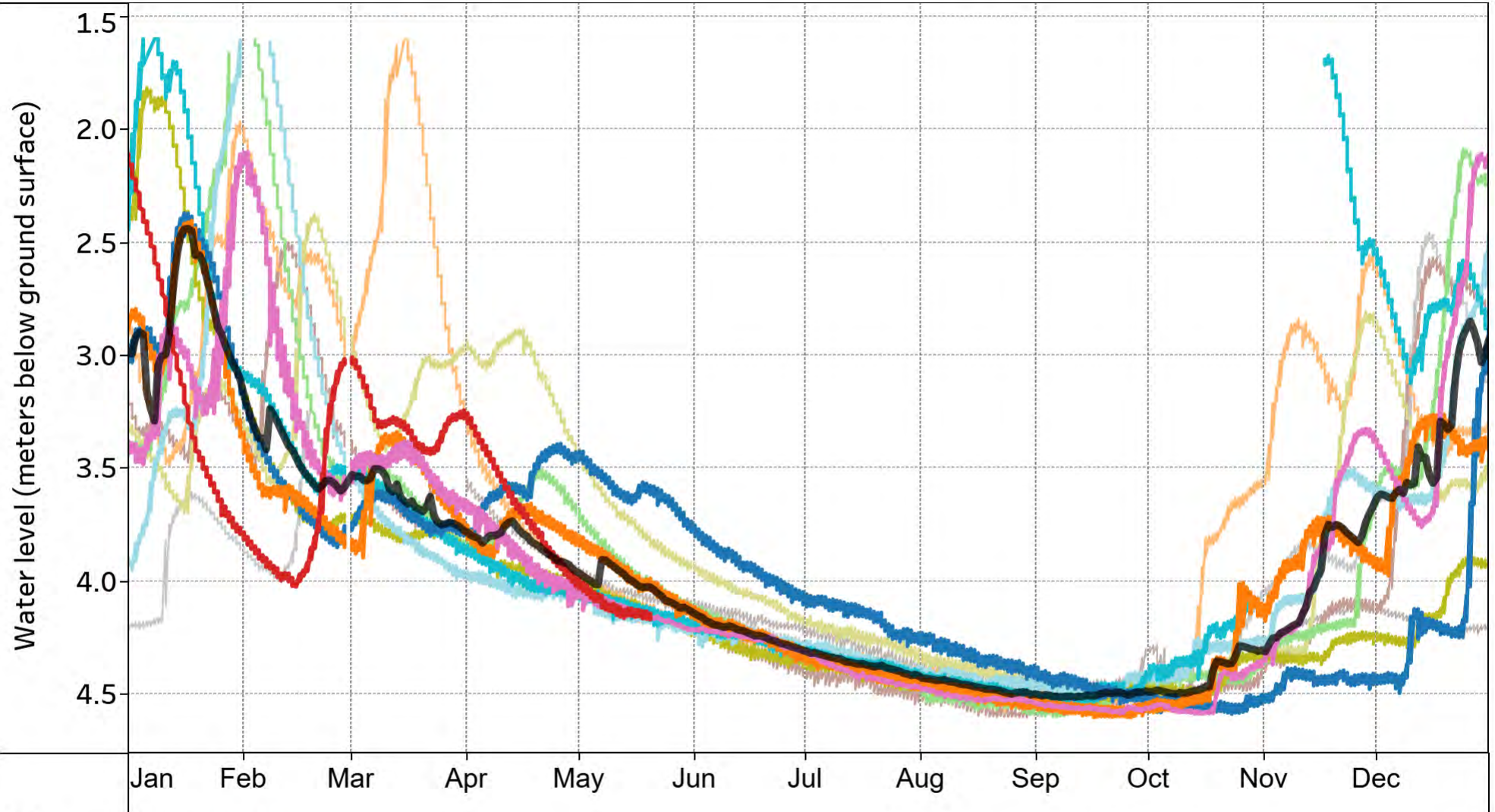
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 436 (WR6 - Nanaimo River)

FIGURE 43-C



VOW 04 - Hallberg (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with Aquifer
160 (Confined sand
and gravel - glacial)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	2016

2015
2014
2013

— Median Groundwater Level
Data included from April 2013 to
December 2024

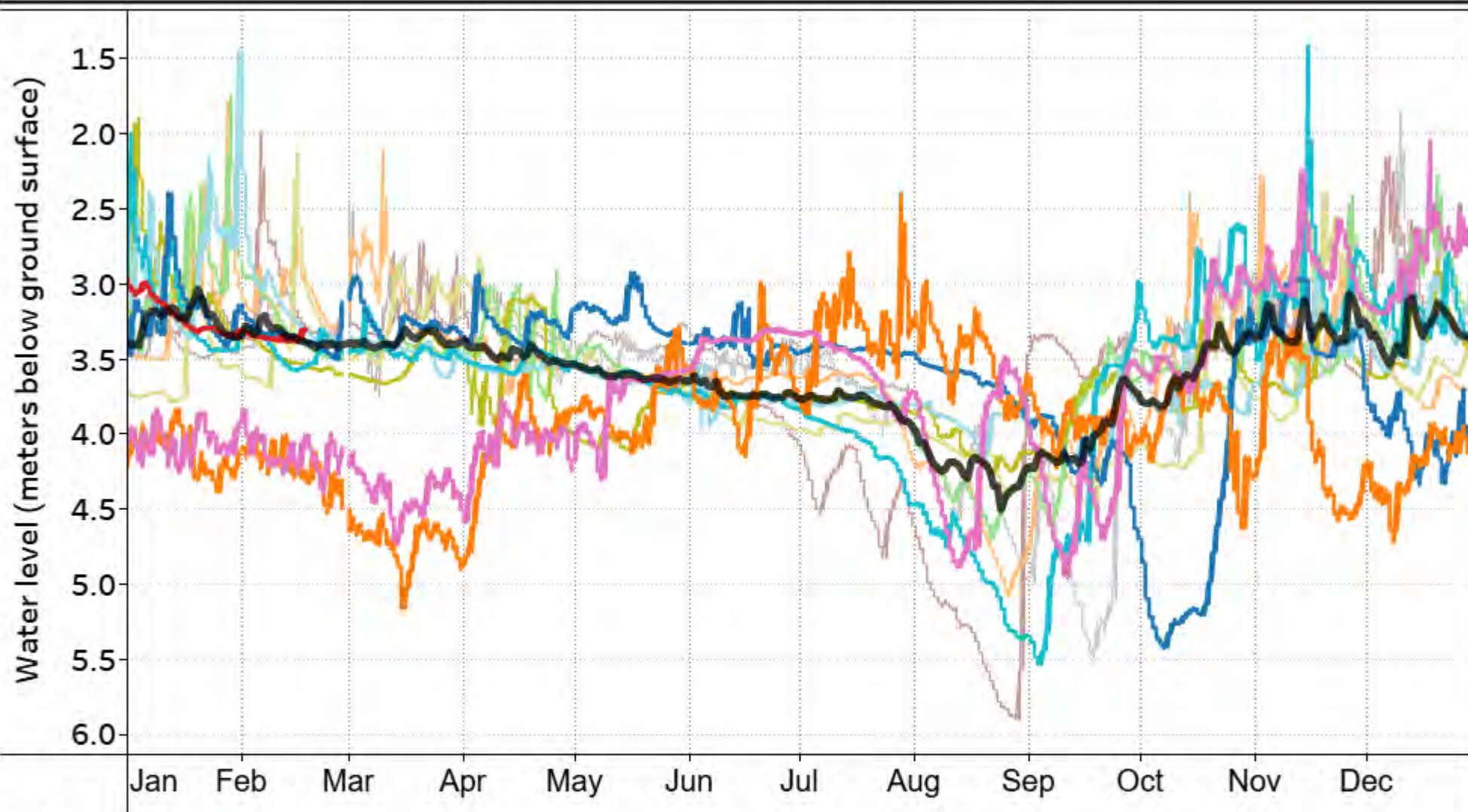
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 04 - Hallberg (WR6 - Nanaimo River)

FIGURE 44-C



OW 312 (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 161
(Unconfined sand and
gravel aquifer -
medium stream syst..

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from January
2013 to December 2024

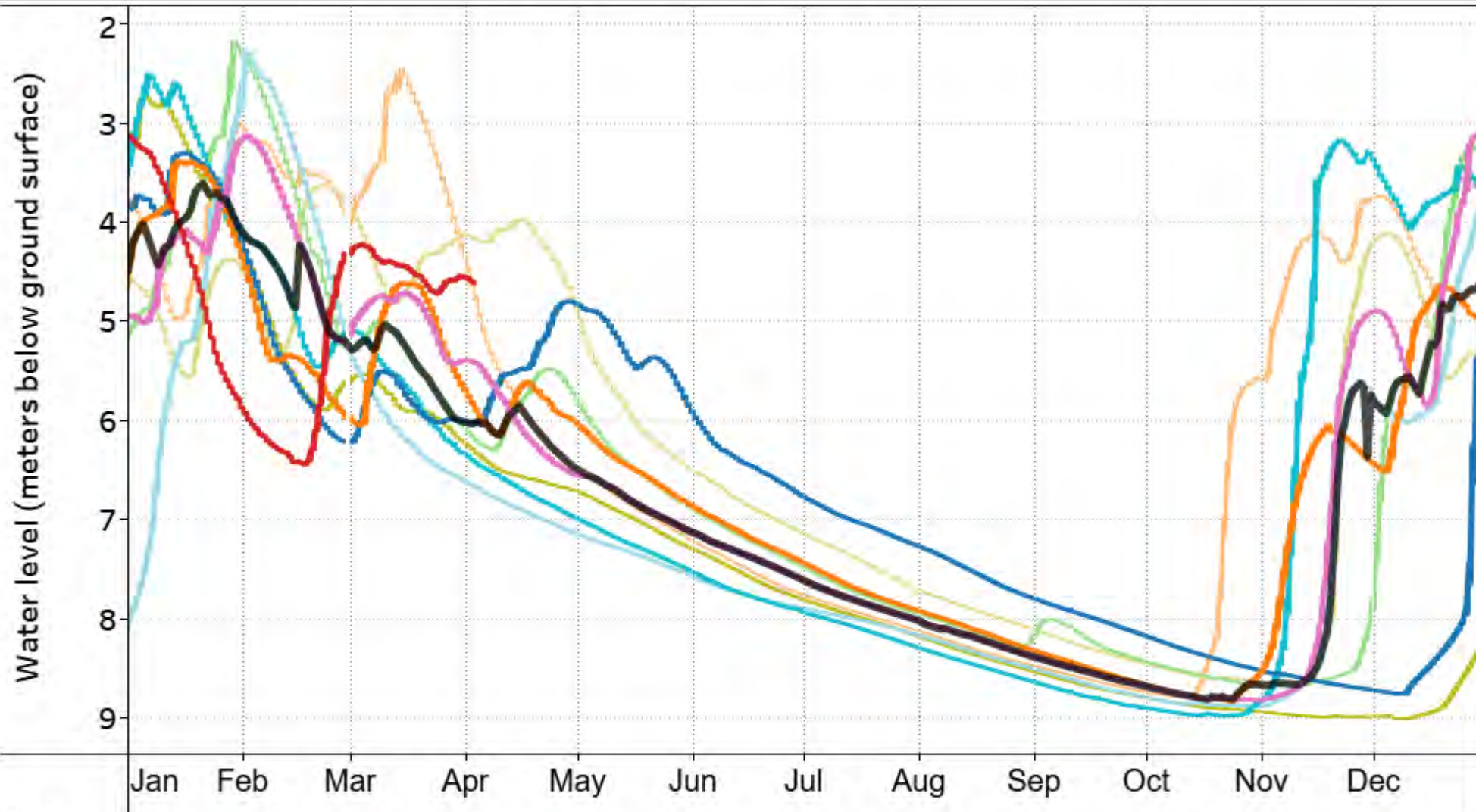
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 312 (WR6 - Nanaimo River)

FIGURE 45-C



OW 437 (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 161
(Unconfined sand and
gravel aquifer -
medium stream syst..

YEAR

2025	2020	2015
2024	2019	
2023	2018	
2022	2017	
2021	2016	

— Median Groundwater Level
Data included from December
2015 to December 2024

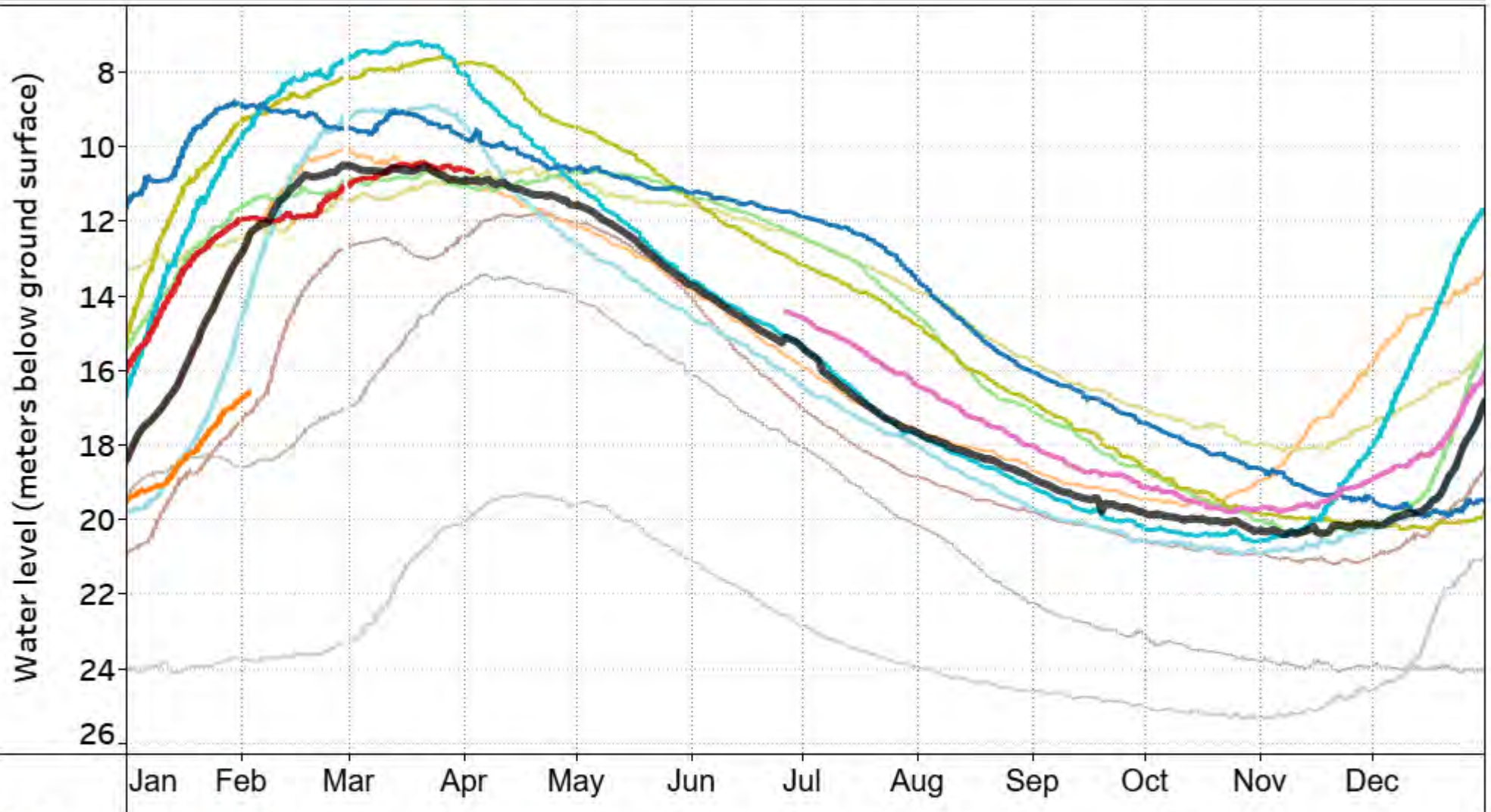
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 437 (WR6 - Nanaimo River)

FIGURE 46-C



OW 337 (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from January
2013 to December 2024

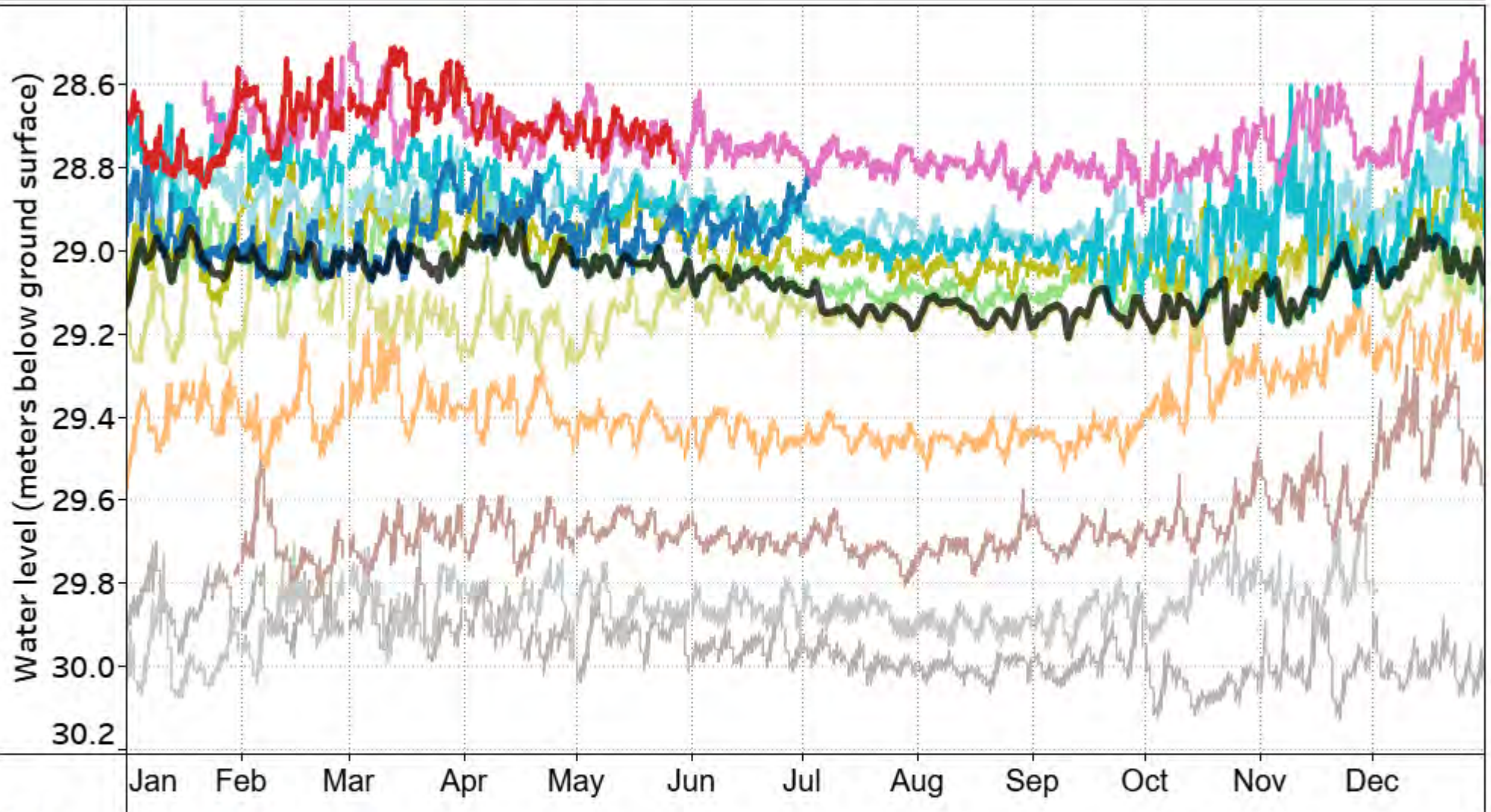
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 337 (WR6 - Nanaimo River)

FIGURE 47-C



OW 390 (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2019	2014
2024	2018	2013
2022	2017	
2021	2016	
2020	2015	

— Median Groundwater Level

Data included from January
2013 to December 2024

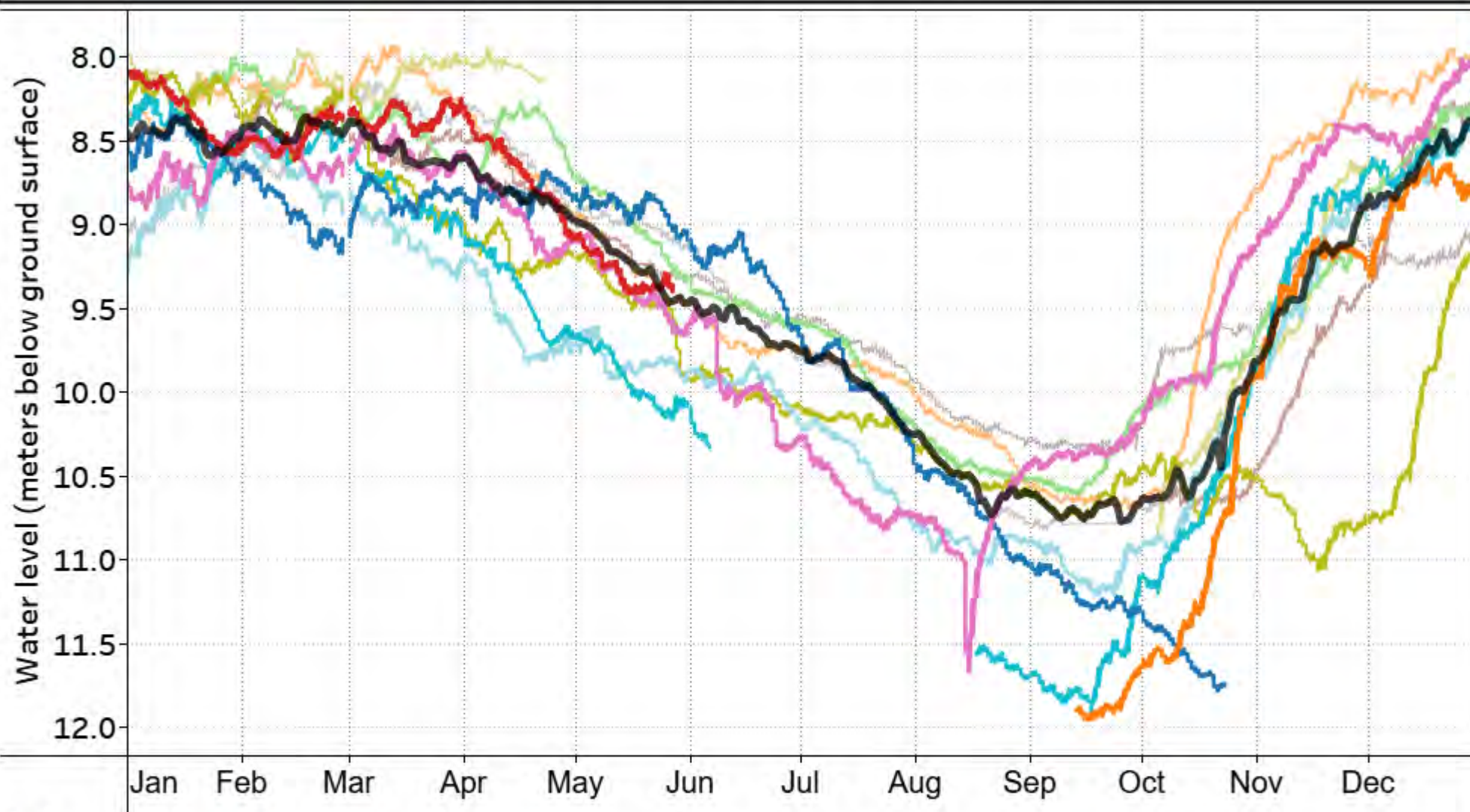
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 390 (WR6 - Nanaimo River)

FIGURE 48-C



OW 432 (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	2016

2015
2014
2013

— Median Groundwater Level

Data included from April 2013
to December 2024

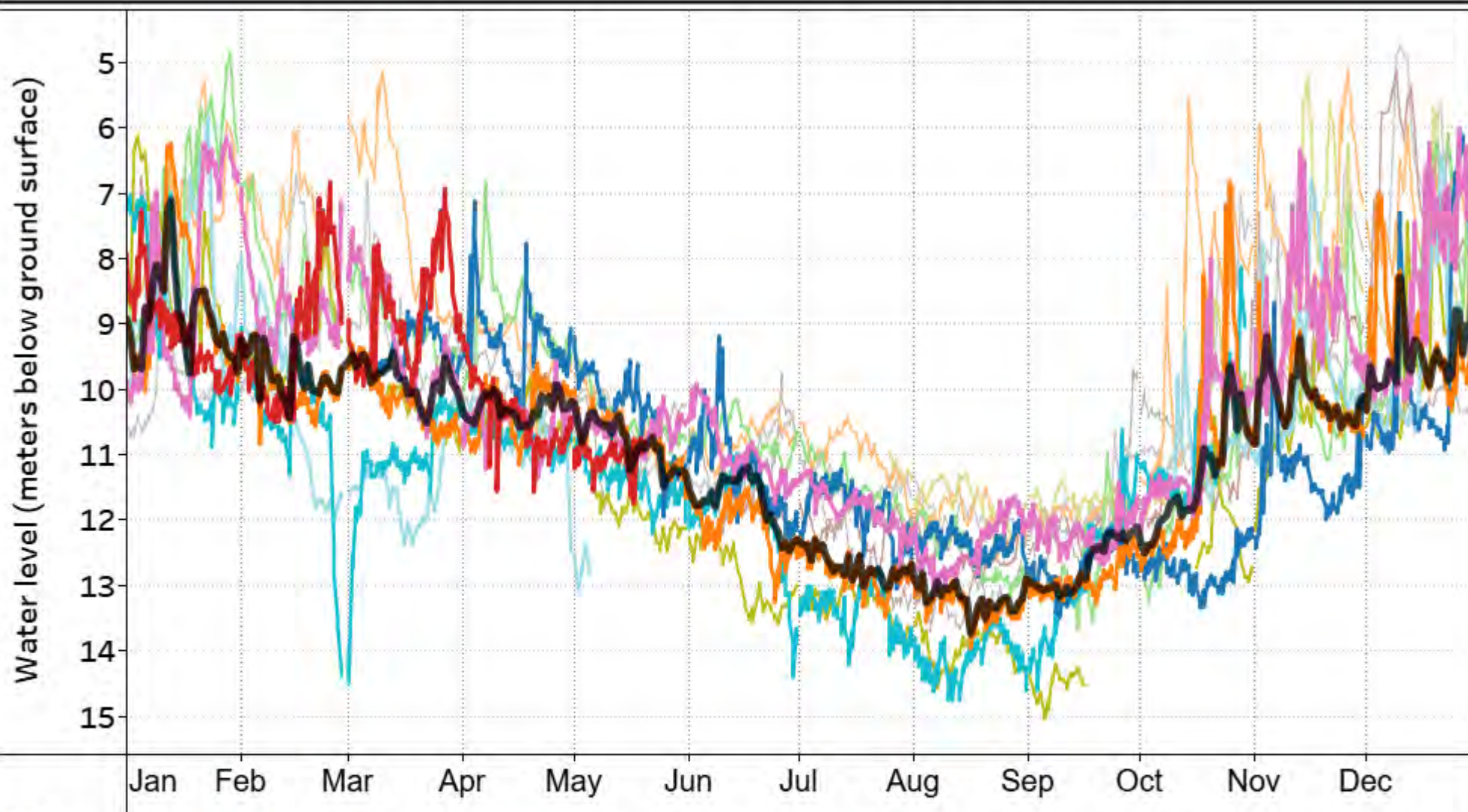
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 432 (WR6 - Nanaimo River)

FIGURE 49-C



VOW 06 - Pylades (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	2016

2015
2014
2013

— Median Groundwater Level

Data included from April 2013
to December 2024

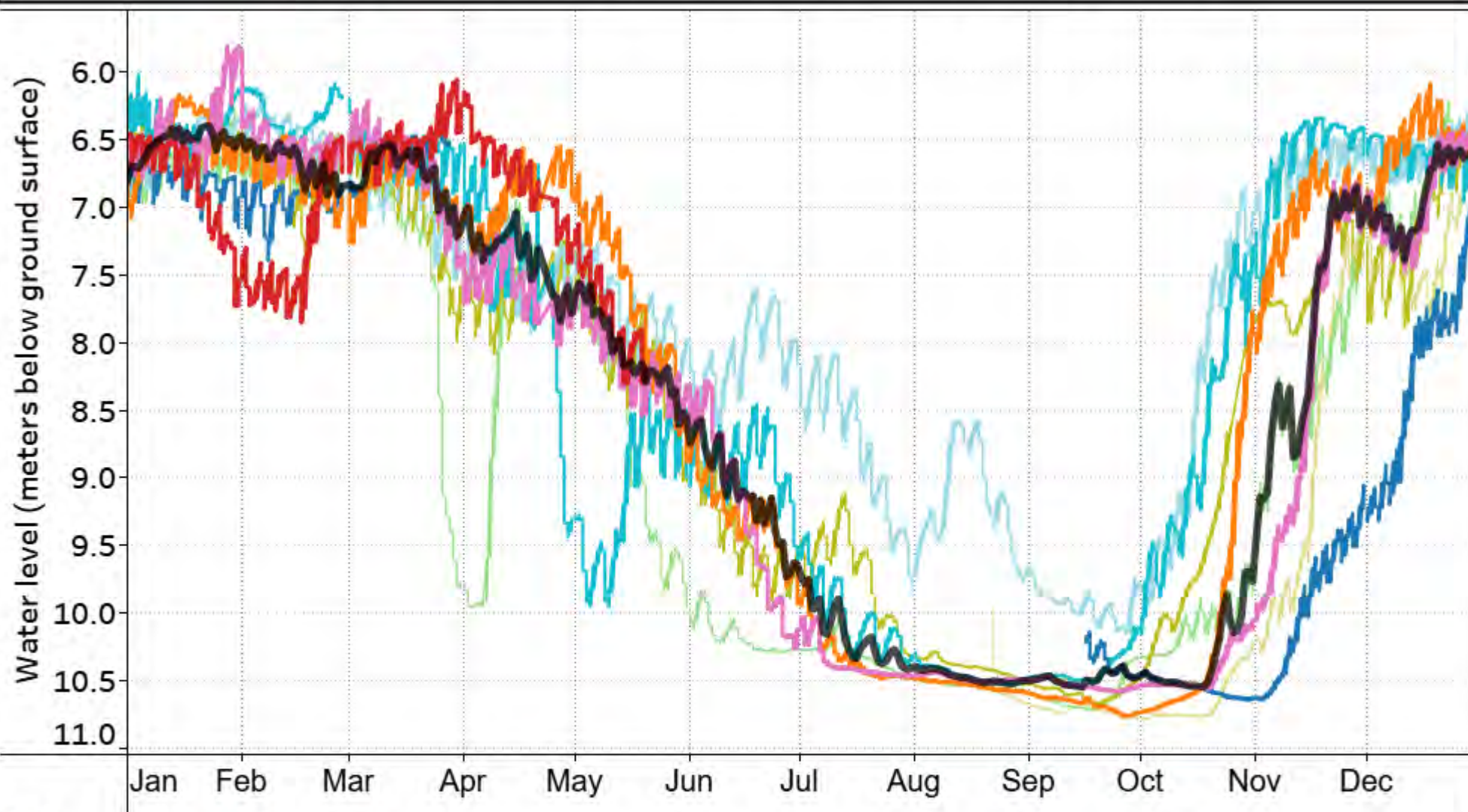
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 06 - Pylades (WR6 - Nanaimo River)

FIGURE 50-C



VOW 19 - DeCourcy (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	

— Median Groundwater Level

Data included from August
2017 to December 2024

DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 19 - DeCourcy (WR6 - Nanaimo River)

FIGURE 51-C



[illegible]

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

■ 2025 ■ 2020
■ 2024 ■ 2019
■ 2023 ■ 2018
■ 2022 ■ 2017
■ 2021

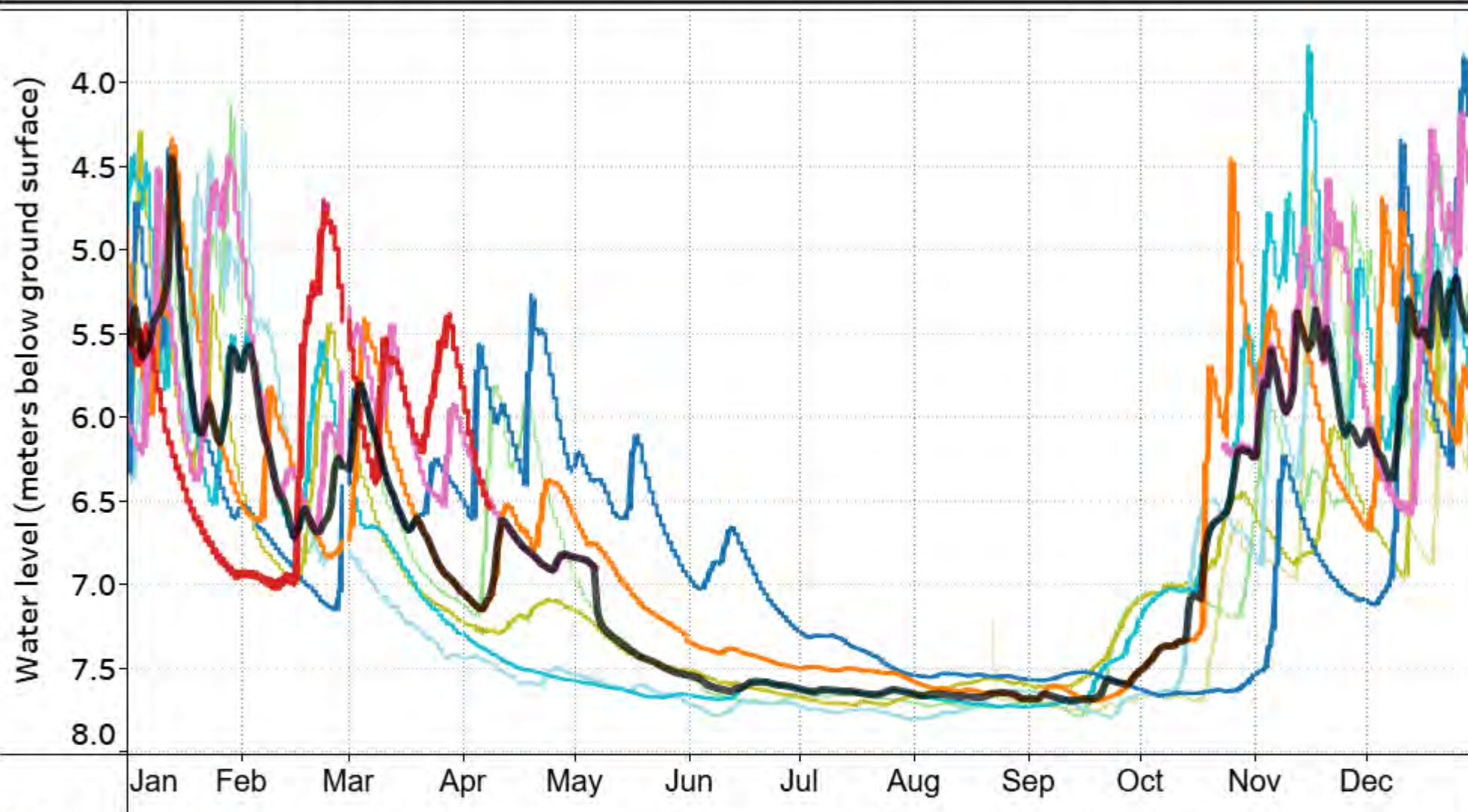
Data included from August 2017 to December 2024

SEASONAL GROUNDWATER LEVEL CHART VOW 21 - Rosalie (WR6 - Nanaimo River)



REGIONAL
DISTRICT
OF NANAIMO

VOW 22 - Gould (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	

— Median Groundwater Level

Data included from August
2017 to December 2024

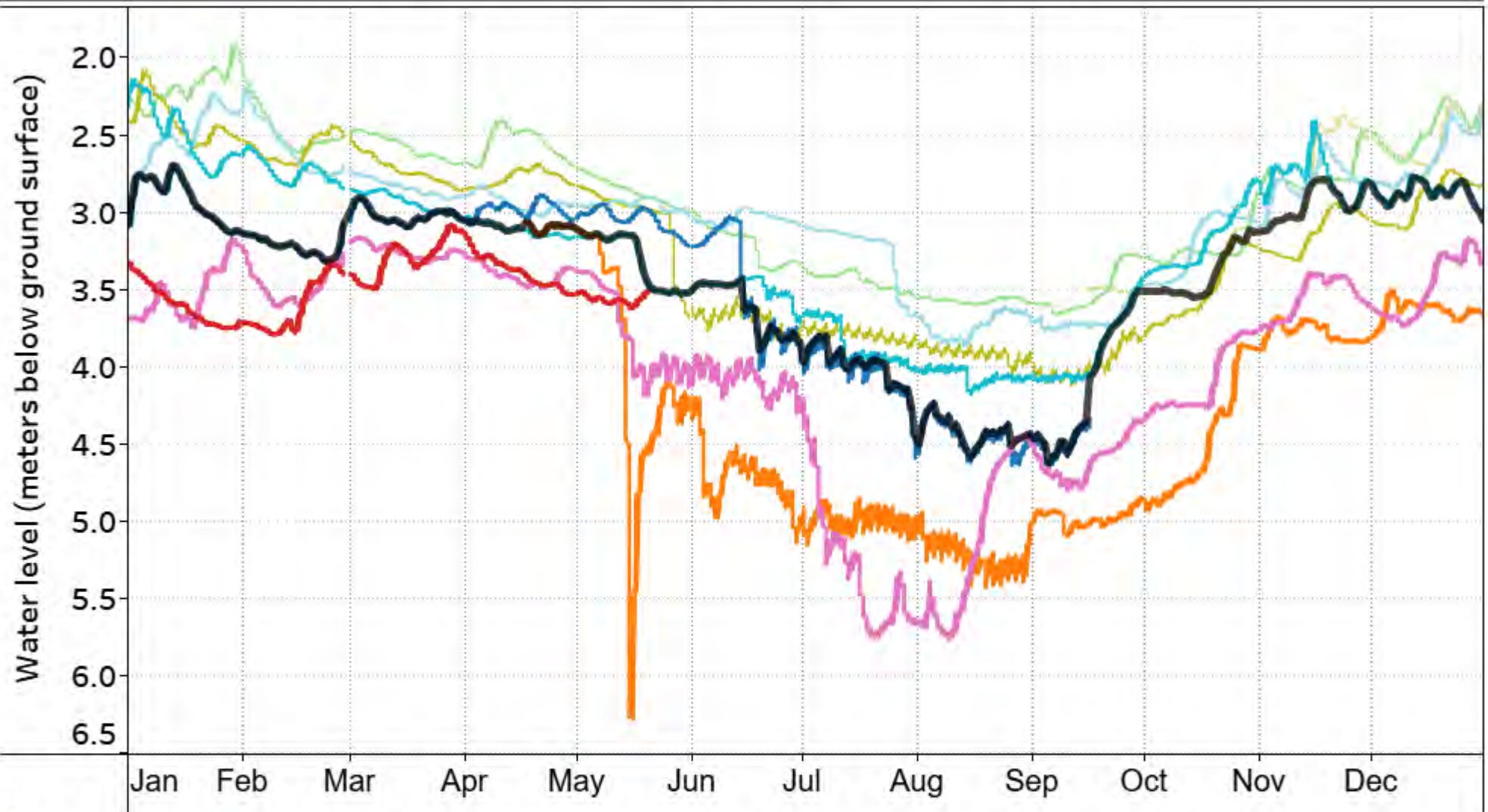
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 22 - Gould (WR6 - Nanaimo River)

FIGURE 53-C



VOW 23 - Haro (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 162
(Fractured
sedimentary rock)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	

— Median Groundwater Level

Data included from
September 2017 to Decemb...

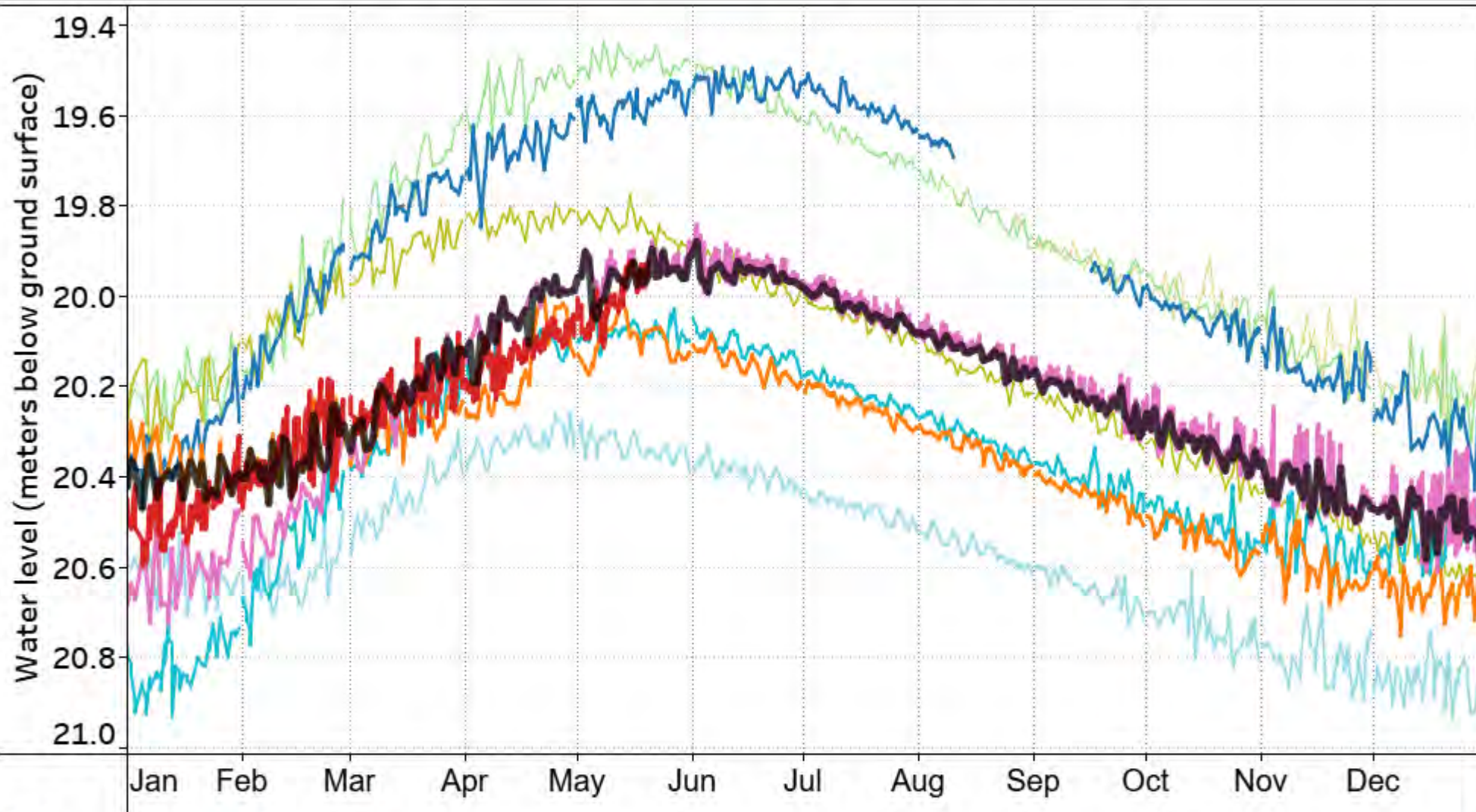
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 23 - Haro (WR6 - Nanaimo River)

FIGURE 54-C



VOW 24 - Brightman (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 163 (Confined
sand and gravel -
glacial)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	

— Median Groundwater Level

Data included from August
2017 to December 2024

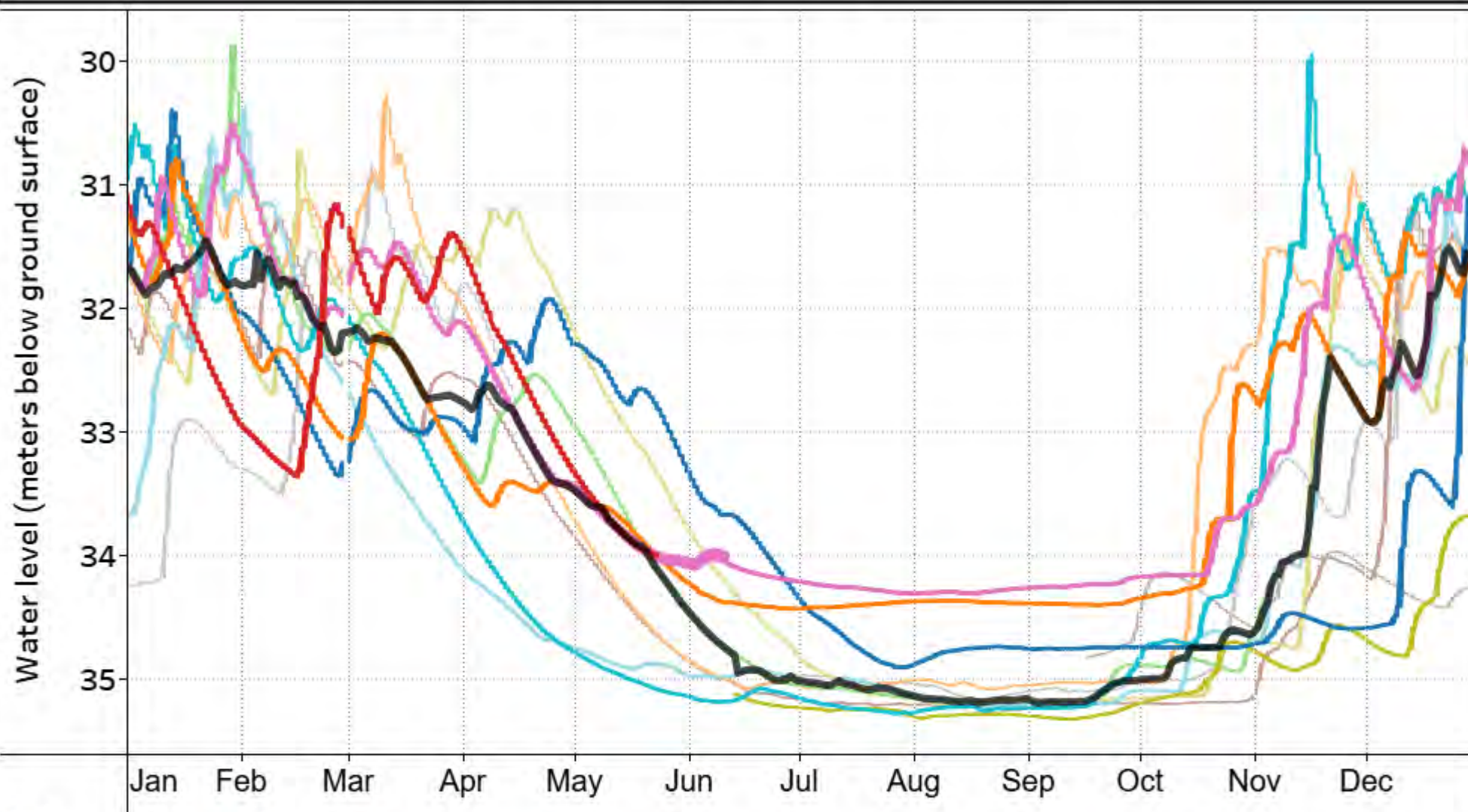
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 24 - Brightman (WR6 - Nanaimo River)

FIGURE 55-C



OW 435 (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 165
(Fractured
sedimentary rock)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from
September 2013 to Decemb...

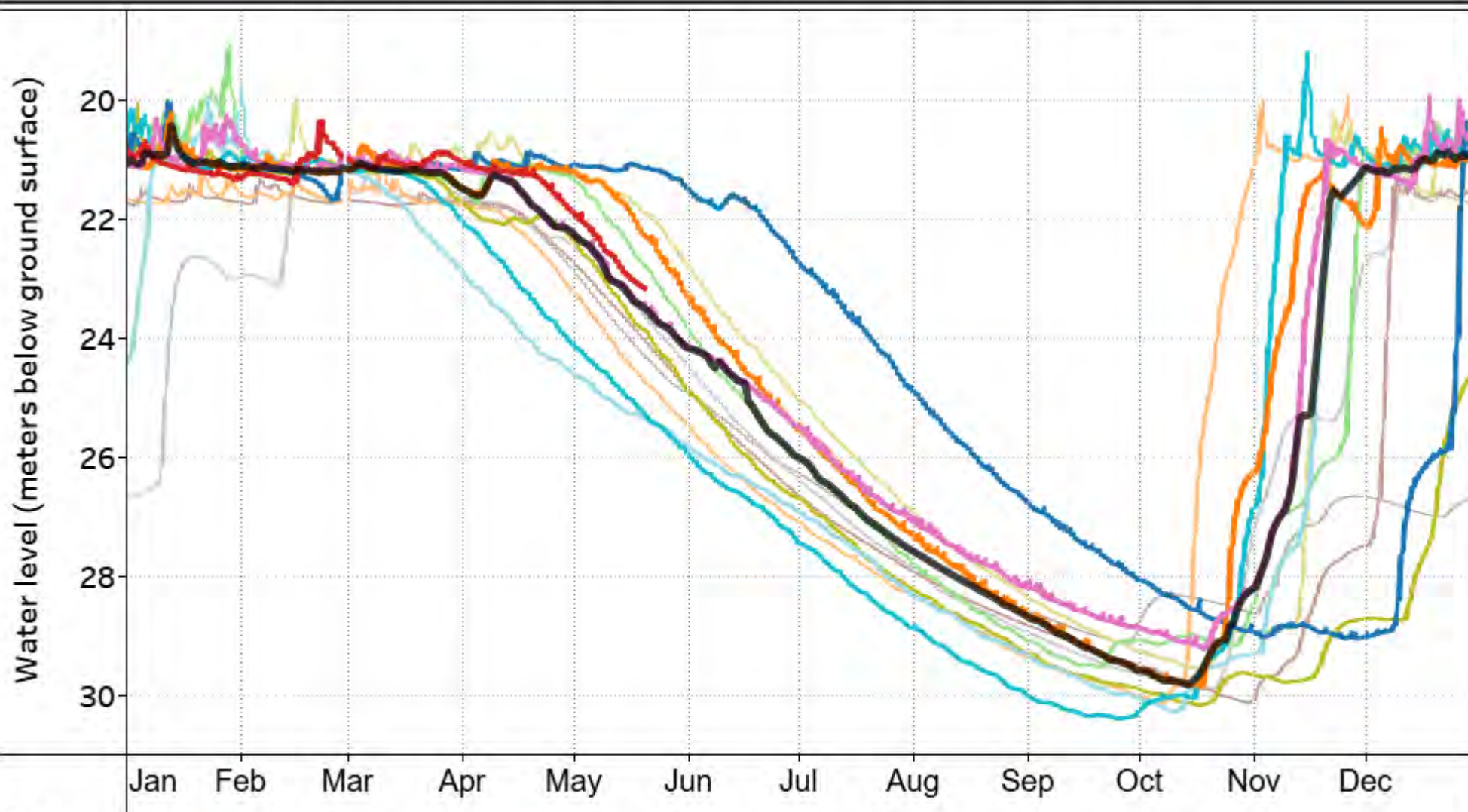
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 435 (WR6 - Nanaimo River)

FIGURE 56-C



VOW 05 - Grandom (WR6 - Nanaimo River) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 165
(Fractured
sedimentary rock)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level
Data included from April 2013
to December 2024

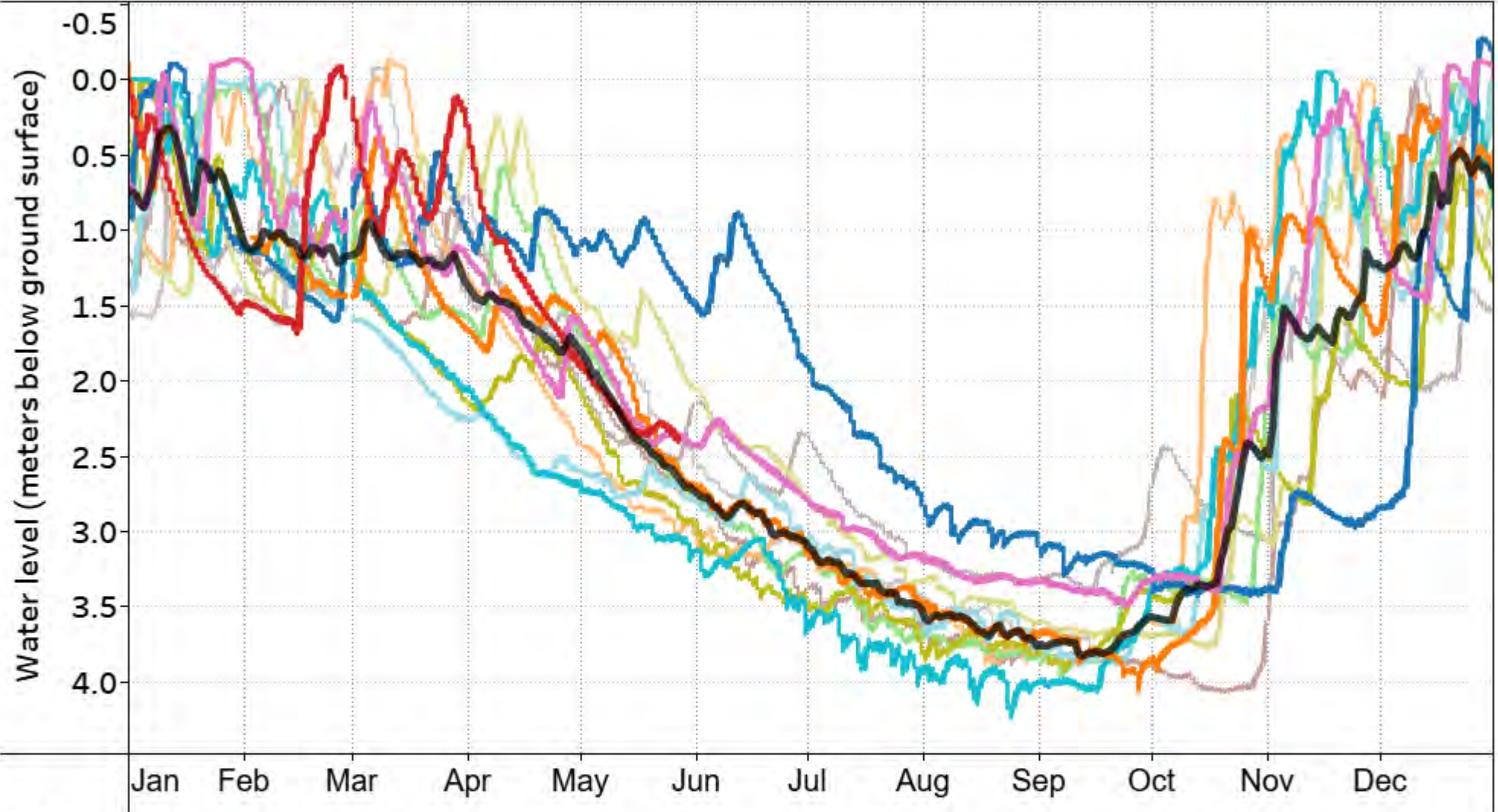
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 05 - Grandom (WR6 - Nanaimo River)

FIGURE 57-C



OW 196 (WR7 - Gabriola Island) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 709
(Fractured
sedimentary rock)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level
Data included from January
2013 to December 2024

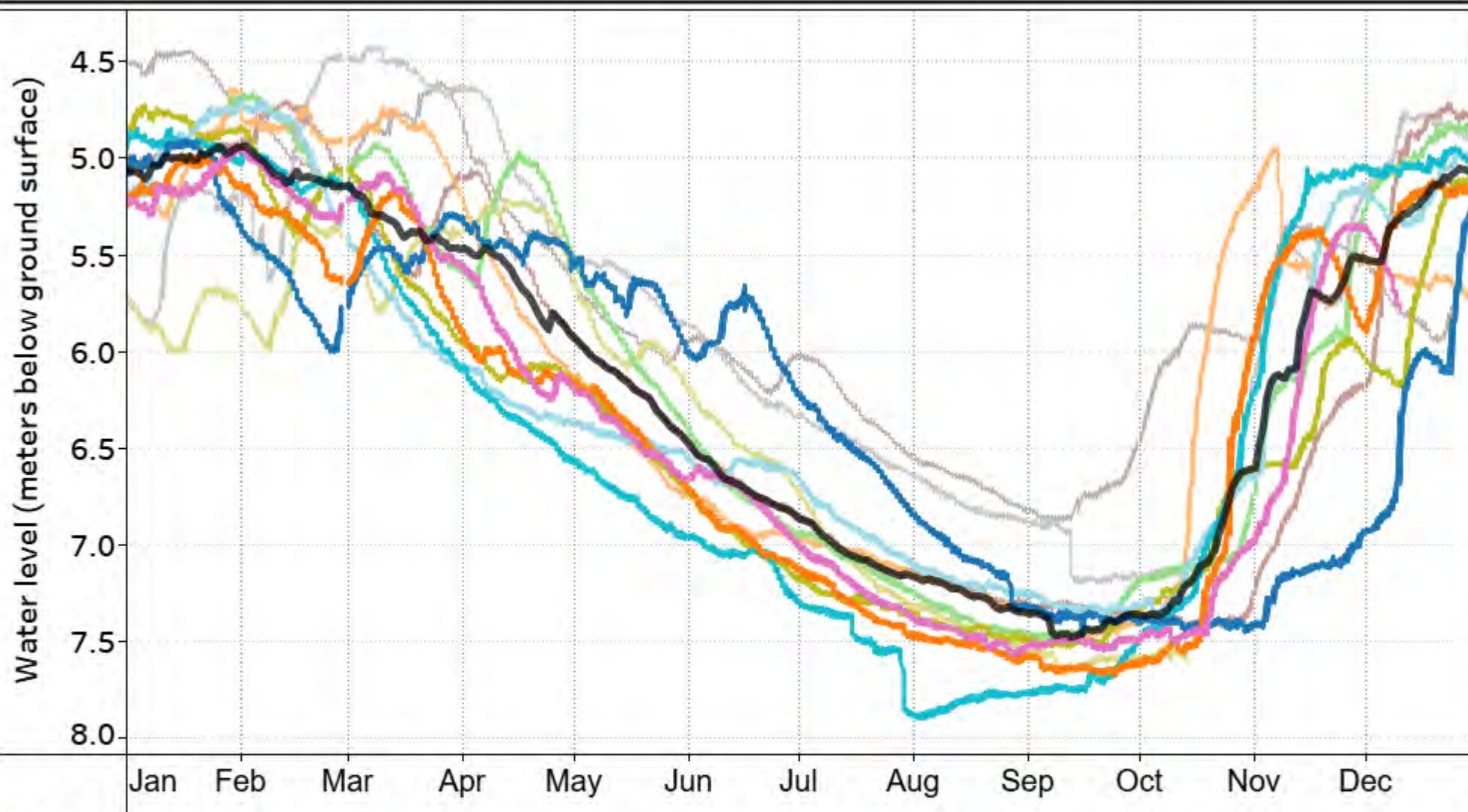
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 196 (WR7 - Gabriola Island)

FIGURE 58-C



OW 197 (WR7 - Gabriola Island) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 709
(Fractured
sedimentary rock)

YEAR

2024	2019	2014
2023	2018	2013
2022	2017	
2021	2016	
2020	2015	

— Median Groundwater Level
Data included from January
2013 to December 2024

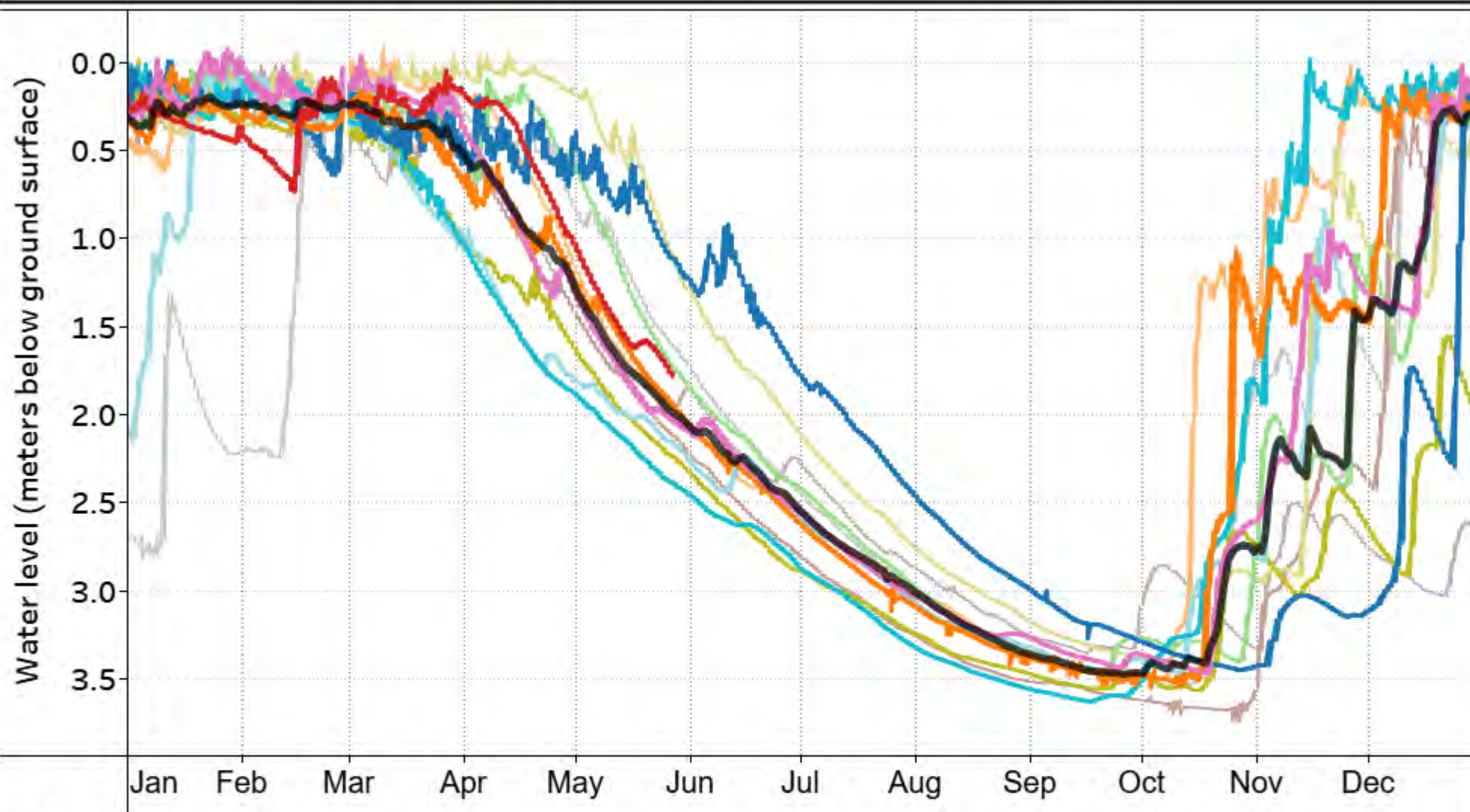
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 197 (WR7 - Gabriola Island)

FIGURE 59-C



OW 316 (WR7 - Gabriola Island) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 709
(Fractured
sedimentary rock)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level

Data included from February
2013 to December 2024

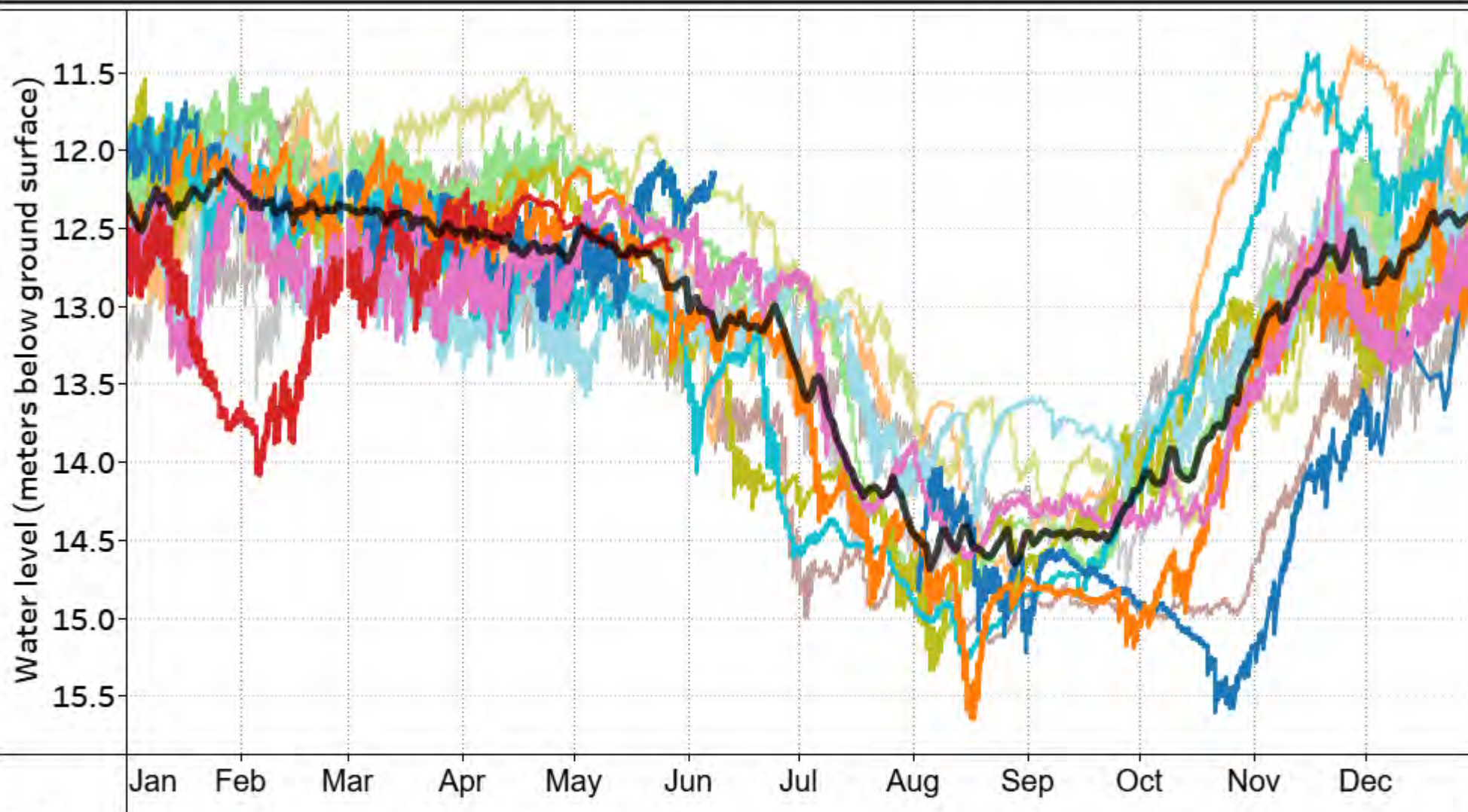
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 316 (WR7 - Gabriola Island)

FIGURE 60-C



OW 385 (WR7 - Gabriola Island) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 709
(Fractured
sedimentary rock)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	2016

2015
2014
2013

— Median Groundwater Level

Data included from January
2013 to December 2024

DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
OW 385 (WR7 - Gabriola Island)

FIGURE 61-C



VOW 07 - Descanso (WR7 - Gabriola Island) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 709
(Fractured
sedimentary rock)

YEAR

2025
2024
2023
2022
2021
2020
2019
2018
2017
2016

2015
2014
2013

Median Groundwater Level
Data included from April 2013
to December 2024

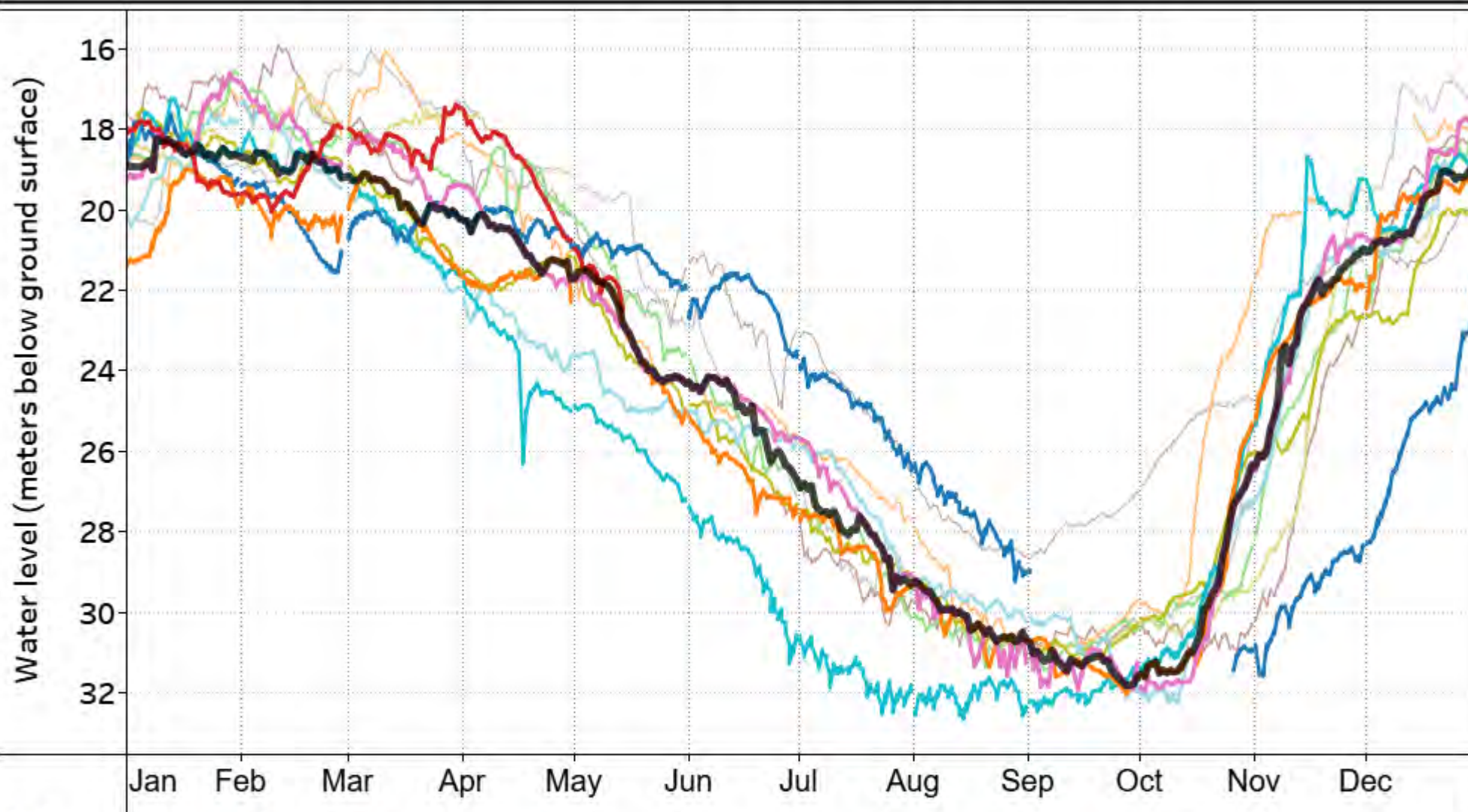
DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 07 - Descanso (WR7 - Gabriola Island)

FIGURE 62-C



VOW 08 - Mander (WR7 - Gabriola Island) Seasonal Static Water Level



NOTES:

Observation Well
Associated with
Aquifer 709
(Fractured
sedimentary rock)

YEAR

2025	2020
2024	2019
2023	2018
2022	2017
2021	2016

2015
2014
2013

Median Groundwater Level

Data included from April 2013
to December 2024

DRINKING WATER AND WATERSHED PROTECTION –
REGIONAL GROUNDWATER LEVEL ANALYSIS 2025

SEASONAL GROUNDWATER LEVEL CHART
VOW 08 - Mander (WR7 - Gabriola Island)

FIGURE 63-C

