

Snowy Valleys Council Mannus Lake Blue-Green Algae Alert Levels 2024/2025								ALERT LEVEL STATUS
Sample Location	Mannus Creek u/s Mannus Lake	Munderoo Creek u/s Mannus Lake	Mannus Lake Pontoon #	Mannus Lake Outlet	Mannus Creek, Walteela Road Bridge	Mannus Creek, 3 Bridges Tooma	Tooma River, 4 Bridges Tooma	
Sampling Date			31-Mar-25	31-Mar-25				AMBER
Results Received			9-Apr-25	9-Apr-25				
Publishing Date			17-Apr-25	17-Apr-25				
Alert Level			AMBER	AMBER				
Sampling Date			24-Mar-25	24-Mar-25				AMBER
Results Received			1-Apr-25	1-Apr-25				
Publishing Date			17-Apr-25	17-Apr-25				
Alert Level			AMBER	SURVEILLANCE				
Sampling Date			18-Mar-25	18-Mar-25				AMBER
Results Received			27-Mar-25	27-Mar-25				
Publishing Date			1-Apr-25	1-Apr-25				
Alert Level			AMBER	AMBER				
Sampling Date			10-Mar-25	10-Mar-25				AMBER
Results Received			18-Mar-25	18-Mar-25				
Publishing Date			1-Apr-25	1-Apr-25				
Alert Level			AMBER	AMBER				
Sampling Date			4-Mar-25	4-Mar-25				AMBER
Results Received			11-Mar-25	11-Mar-25				
Publishing Date			12-Mar-25	12-Mar-25				
Alert Level			AMBER	AMBER				
Sampling Date			24-Feb-25	24-Feb-25	24-Feb-25	24-Feb-25		AMBER
Results Received			6-Mar-25	6-Mar-25	6-Mar-25	6-Mar-25		
Publishing Date			12-Mar-25	12-Mar-25	12-Mar-25	12-Mar-25		
Alert Level			AMBER	AMBER	AMBER	NIL		
Sampling Date			18-Feb-25	18-Feb-25				AMBER
Results Received			24-Feb-25	24-Feb-25				
Publishing Date			25-Feb-25	25-Feb-25				
Alert Level			AMBER	AMBER				
Sampling Date			10-Feb-25	10-Feb-25				AMBER
Results Received			20-Feb-25	20-Feb-25				
Publishing Date			25-Feb-25	25-Feb-25				
Alert Level			AMBER	AMBER				
Sampling Date			4-Feb-25	4-Feb-25				AMBER
Results Received			10-Feb-25	10-Feb-25				
Publishing Date			25-Feb-25	25-Feb-25				
Alert Level			AMBER	SURVEILLANCE				
Sampling Date			26-Jan-25	26-Jan-25				AMBER
Results Received			4-Feb-25	4-Feb-25				
Publishing Date			7-Feb-25	7-Feb-25				
Alert Level			AMBER	SURVEILLANCE				
Sampling Date			20-Jan-25	20-Jan-25	20-Jan-25	20-Jan-25		RED ALERT
Results Received			3-Feb-25	3-Feb-25	3-Feb-25	3-Feb-25		
Publishing Date			7-Feb-25	7-Feb-25	7-Feb-25	7-Feb-25		
Alert Level			SURVEILLANCE	NIL	NIL	NIL		
Sampling Date			13-Jan-25	13-Jan-25	13-Jan-25	13-Jan-25		RED ALERT
Results Received			24-Jan-25	24-Jan-25	24-Jan-25	24-Jan-25		
Publishing Date			7-Feb-25	7-Feb-25	7-Feb-25	7-Feb-25		
Alert Level			RED ALERT	AMBER	NIL	NIL		
Sampling Date			6-Jan-25	6-Jan-25	6-Jan-25	6-Jan-25		RED ALERT
Results Received			14-Jan-25	14-Jan-25	14-Jan-25	14-Jan-25		
Publishing Date			14-Jan-25	14-Jan-25	14-Jan-25	14-Jan-25		
Alert Level			RED ALERT	AMBER	NIL	NIL		
Sampling Date			30-Dec-24	30-Dec-24	30-Dec-24	30-Dec-24		AMBER
Results Received			3-Jan-25	3-Jan-25	3-Jan-25	3-Jan-25		
Publishing Date			8-Jan-25	8-Jan-25	8-Jan-25	8-Jan-25		
Alert Level			AMBER	AMBER	SURVEILLANCE	NIL		
Sampling Date			16-Dec-24	16-Dec-24				AMBER
Results Received			20-Dec-24	20-Dec-24				
Publishing Date			8-Jan-25	8-Jan-25				
Alert Level			AMBER	NIL				
Sampling Date			2-Dec-24	2-Dec-24				NO ALERT
Results Received			9-Dec-24	9-Dec-24				
Publishing Date			17-Dec-24	17-Dec-24				
Alert Level			NIL	NIL				
Sampling Date			25-Nov-24	25-Nov-24				NO ALERT
Results Received			16-Dec-24	16-Dec-24				
Publishing Date			17-Dec-24	17-Dec-24				
Alert Level			SURVEILLANCE	NIL				
Sampling Date			18-Nov-24	18-Nov-24	18-Nov-24	18-Nov-24		NO ALERT
Results Received			27-Nov-24	27-Nov-24	27-Nov-24	27-Nov-24		
Publishing Date			27-Nov-24	27-Nov-24	27-Nov-24	27-Nov-24		
Alert Level			NIL	NIL	NIL	NIL		
Sampling Date			1-Nov-24	1-Nov-24	1-Nov-24	1-Nov-24		RED ALERT
Results Received			18-Nov-24	18-Nov-24	18-Nov-24	18-Nov-24		
Publishing Date			27-Nov-24	27-Nov-24	27-Nov-24	27-Nov-24		
Alert Level			NIL	NIL	NIL	NIL		
Sampling Date			4-Nov-24	4-Nov-24	4-Nov-24	4-Nov-24		RED ALERT
Results Received			12-Nov-24	12-Nov-24	12-Nov-24	12-Nov-24		
Publishing Date			27-Nov-24	27-Nov-24	27-Nov-24	27-Nov-24		
Alert Level			RED ALERT	AMBER	AMBER	NIL		
Sampling Date			28-Oct-24	28-Oct-24	28-Oct-24	28-Oct-24		RED ALERT
Results Received			1-Nov-24	1-Nov-24	1-Nov-24	1-Nov-24		
Publishing Date			6-Nov-24	6-Nov-24	6-Nov-24	6-Nov-24		
Alert Level			RED ALERT	SURVEILLANCE	AMBER	AMBER		
Sampling Date			21-Oct-24	21-Oct-24	21-Oct-24	21-Oct-24		RED ALERT
Results Received			29-Oct-24	29-Oct-24	29-Oct-24	29-Oct-24		
Publishing Date			29-Oct-24	29-Oct-24	29-Oct-24	29-Oct-24		
Alert Level			RED ALERT	AMBER	AMBER	RED ALERT		
Sampling Date			14-Oct-24	14-Oct-24	14-Oct-24	14-Oct-24		RED ALERT
Results Received			21-Oct-24	21-Oct-24	21-Oct-24	21-Oct-24		
Publishing Date			24-Oct-25	24-Oct-25	24-Oct-25	24-Oct-25		
Alert Level			RED ALERT	AMBER	RED ALERT	RED ALERT		
Sampling Date			8-Oct-24	8-Oct-24	8-Oct-24	8-Oct-24		RED ALERT
Results Received			14-Oct-24	14-Oct-24	14-Oct-24	14-Oct-24		
Publishing Date			18-Oct-24	18-Oct-24	18-Oct-24	18-Oct-24		
Alert Level			AMBER	AMBER	RED ALERT	RED ALERT		
Sampling Date			30-Sep-24	30-Sep-24	30-Sep-24	30-Sep-24		RED ALERT
Results Received			9-Oct-24	9-Oct-24	9-Oct-24	9-Oct-24		
Publishing Date			18-Oct-24	18-Oct-24	18-Oct-24	18-Oct-24		
Alert Level			RED ALERT	SURVEILLANCE	RED ALERT	RED ALERT		
Sampling Date			23-Sep-24	23-Sep-24	23-Sep-24	23-Sep-24		RED ALERT
Results Received			28-Sep-24	28-Sep-24	28-Sep-24	28-Sep-24		
Publishing Date			30-Sep-24	30-Sep-24	30-Sep-24	30-Sep-24		
Alert Level			RED ALERT	AMBER	RED ALERT	RED ALERT		
Sampling Date			9-Sep-24	9-Sep-24	9-Sep-24	9-Sep-24		AMBER
Results Received			18-Sep-24	18-Sep-24	18-Sep-24	18-Sep-24		
Publishing Date			19-Sep-24	19-Sep-24	19-Sep-24	19-Sep-24		
Alert Level			AMBER	AMBER	AMBER	AMBER		
Sampling Date			2-Sep-24	2-Sep-24	2-Sep-24	2-Sep-24		AMBER
Results Received			6-Sep-24	6-Sep-24	6-Sep-24	6-Sep-24		
Publishing Date			19-Sep-24	19-Sep-24	19-Sep-24	19-Sep-24		
Alert Level			SURVEILLANCE	AMBER	AMBER	AMBER		
Sampling Date			26-Aug-24	26-Aug-24	26-Aug-24	26-Aug-24		SURVEILLANCE
Results Received			3-Sep-24	3-Sep-24	3-Sep-24	3-Sep-24		
Publishing Date			19-Sep-24	19-Sep-24	19-Sep-24	19-Sep-24		
Alert Level			NIL	NIL	RED ALERT	RED ALERT		
Sampling Date			19-Aug-24	19-Aug-24	19-Aug-24	19-Aug-24		SURVEILLANCE
Results Received			26-Aug-24	26-Aug-24	26-Aug-24	26-Aug-24		
Publishing Date			27-Aug-24	27-Aug-24	27-Aug-24	27-Aug-24		
Alert Level			NIL	NIL	AMBER	AMBER		
Sampling Date			12-Aug-24	12-Aug-24	12-Aug-24	12-Aug-24		AMBER
Results Received			20-Aug-24	20-Aug-24	20-Aug-24	20-Aug-24		
Publishing Date			27-Aug-24	27-Aug-24	27-Aug-24	27-Aug-24		
Alert Level			AMBER	AMBER	AMBER	AMBER		
Sampling Date			5-Aug-24	5-Aug-24	5-Aug-24	5-Aug-24		RED ALERT
Results Received			15-Aug-24	15-Aug-24	15-Aug-24	15-Aug-24		
Publishing Date			27-Aug-24	27-Aug-24	27-Aug-24	27-Aug-24		
Alert Level			AMBER	NIL	AMBER	AMBER		
Sampling Date			29-Jul-24	29-Jul-24	29-Jul-24	29-Jul-24		RED ALERT
Results Received			7-Aug-24	7-Aug-24	7-Aug-24	7-Aug-24		
Publishing Date			27-Aug-24	27-Aug-24	27-Aug-24	27-Aug-24		
Alert Level			RED ALERT	RED ALERT	RED ALERT	RED ALERT		
Sampling Date			22-Jul-24	22-Jul-24	22-Jul-24	22-Jul-24		RED ALERT
Results Received			29-Jul-24	29-Jul-24	29-Jul-24	29-Jul-24		
Publishing Date			27-Aug-24	27-Aug-24	27-Aug-24	27-Aug-24		
Alert Level			RED ALERT	RED ALERT	RED ALERT	RED ALERT		
Sampling Date			15-Jul-24	15-Jul-24	15-Jul-24	15-Jul-24		RED ALERT
Results Received			23-Jul-24	23-Jul-24	23-Jul-24	23-Jul-24		
Publishing Date			24-Jul-24	24-Jul-24	24-Jul-24	24-Jul-24		
Alert Level			RED ALERT	RED ALERT	RED ALERT	RED ALERT		
Sampling Date			8-Jul-24	8-Jul-24	8-Jul-24	8-Jul-24		RED ALERT
Results Received			17-Jul-24	17-Jul-24	17-Jul-24	17-Jul-24		
Publishing Date			24-Jul-24	24-Jul-24	24-Jul-24	24-Jul-24		
Alert Level			RED ALERT	RED ALERT	RED ALERT	RED ALERT		
Sampling Date			1-Jul-24	1-Jul-24	1-Jul-24	1-Jul-24		RED ALERT
Results Received			5-Jul-24	5-Jul-24	5-Jul-24	5-Jul-24		
Publishing Date			24-Jul-24	24-Jul-24	24-Jul-24	24-Jul-24		
Alert Level			RED ALERT	RED ALERT	RED ALERT	AMBER		

note
As per Councils
Mannus Lake Blue-
Green Algae
Management
policy, please note
that Council does
not enter out of a
Red Alert until BGA
numbers have
been below red
alert level lower
limit for two
consecutive
weeks.