

Waterwatch Community Monitoring



Group:
Monitoring Project: Tahbilk Wetland
Date: 17/9/18.

Site Code	Site Description	Time	Rain (last 48hrs, mm)	Air Temp (°C)	Conductivity (EC's)	Water Temp (C)	Turbidity (NTU's)	pH	DO (% Sat)	DO (mg/L)	Comments
1	HORSESHOE CEASSING.	8.50	0.4.	7.6.	65.8	9.9	18.2	6.7	67.1	7.3	H2O flowing out.
2	O'NEILS BRIDGE	9.05.	"	8.0.	84.5.	9.4	12.1	6.8	78.4	8.7.	H2O flowing in
3	GUGGERS PUMP	9.20.	"	8.3	93.5	9.1	27.5	6.7	60.1	6.8	
4	MUD BRIDGE.	9.30.	"	8.7	66.6	10.1	13.6	6.9	76.1	8.4	
5	PIGADOCK. JETTY.	9.45.	"	9.5	65.1	10.6	14.7	6.9	74.2	8.2	
6	WATERBEND FLOWY.	9.55.	"	9.7	85.1	11.0.	63.9	7.0	69.4	7.6.	
7	GOULBURN RIVER (Behind Calder Dam)	10.05	"	10.2	84.7	10.1	13.3	6.9	79.4	8.6	

Flow measurements can be described as:

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| <ul style="list-style-type: none"> • Rising • <u>Steady</u> • Falling | <ul style="list-style-type: none"> • Stagnant (not moving/still) • Dry • Peak (of event) |
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Waterwatch Community Monitoring



Group:

Monitoring Project: Tahbilk Wetland

Date: 25-9-18.

Site Code	Site Description	Time	Rain (last 48hrs, mm)	Air Temp (°C)	Conductivity (EC's)	Water Temp (C)	Turbidity (NTU's)	pH	DO (% Sat)	DO (mg/L)	Comments
1.	HORSESHOE CROSSING.	8-50	NIL	12.0.	75.3	12.2	23-7	6.8	48.5	4.9.	H2O flowing out.
2.	O'NEILS. BRIDGE.	9.05	"	12.3.	54.0	11.8.	6.2	6.9	80.3	8.4	H2O flowing in
3.	GAUGERS PUMP.	9.20.	"	12.5.	58.3	12.0	21.8.	6.8.	65.3	6.8	
4	MUDBRIDGE.	9.30.	"	13.0	77.8	12.6	39.9	6.8.	55.8	5.8	
5.	PIG. PADDOCK. JETTY.	9.40	"	13.5.	74.9	13.8	26.3	6.8.	69.0	7.1	
6.	HORSESHOE BEND FROM THE BANK.	9.50	"	13.9	85.9	14.0.	96.1	6.9	62.7	6.4	

7. GOULBURN RIVER BEHIND OLD CELLAR GROUND. " 14.3, 53.6 12.0 7.1 7.0 81.0 8.4
Flow measurements can be described as:

<ul style="list-style-type: none"> • Rising • Steady • Falling 	<ul style="list-style-type: none"> • Stagnant (not moving/still) • Dry • Peak (of event)
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Waterwatch Community Monitoring



Group:

Monitoring Project: Tahbilk Wetland

Date: 31-10-18

Site Code	Site Description	Time	Rain (last 48hrs, mm)	Air Temp (°C)	Conductivity (EC's)	Water Temp (C)	Turbidity (NTU's)	pH	DO (% Sat)	DO (mg/L)	Comments
1	HORSESHOE CROSSING	9.00.	NIL	20.9	65.8	20.5	23.1	6.8	63.9	5.6	H2O flowing out.
2	O'NEIL'S BRIDGE.	9.15.	"	20.5	57.8.	17.7.	4.64	7.1	78.2.	7.3	H2O flowing in
3	GUGGERS PUMP	9.25.	"	20.4	62.6	19.0.	10.1	6.8.	58.4	5.3.	
4	MUDBRIDGE	9.35.	"	20.7	62.2	20.3.	22.9	7.0	69.6	6.3.	
5	PIG PADDOCK SETTY	9.45.	"	21.3	63.1	20.8	23.7	6.8	57.0.	5.1	
6	WATERBEND FROM THE BANK.	9.55.	"	21.6	89.8	21.2	100.0	6.9	56.7	5.0.	

7 GOULBURN RIVER BEHIND OLD TOADS " 22.0 56.4 18.0 5.0 7.0 69.9 6.6
 Flow measurements can be described as:

<ul style="list-style-type: none"> • Rising • Steady • Falling 	<ul style="list-style-type: none"> • Stagnant (not moving/still) • Dry • Peak (of event)
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Waterwatch Community Monitoring



Group:

Monitoring Project: Tahbilk Wetland

Date: 30/11/18.

Site Code	Site Description	Time	Rain (last 48hrs, mm)	Air Temp (°C)	Conductivity (EC's)	Water Temp (C)	Turbidity (NTU's)	pH	DO (% Sat)	DO (mg/L)	Comments
	HOSES SHOE CROSSING.	8.50.	NIL	16.5.	66.3	18.9	12.7	6.8.	34.3	3.1	H2O flowing out
	O'NEILS BRIDGE.	9.05.	"	17.2.	54.5	18.4	8.1	6.9	69.6	6.4	H2O flowing in
	GUGGERS PUMP.	9.20	"	17.7	53.0	18.7	60.0	6.8	48.0	4.4	
	MUD BRIDGE.	9.30.	"	17.9	62.6	20.1	16.4	7.0	62.0	5.5.	
	PIG PADDOCK JETTY.	9.45.	"	18.6	63.8	22.0	12.1	6.9	69.1	6.0	
	WATERBEND FROM THE BANK.	9.55.	"	19.0	85.4	21.5.	33.5	7.0	69.5	6.0	

Goulburn River (behind old cellar building) 19.7 54.7 18.1 6.3 6.9 76.0 6.8
 Flow measurements can be described as:

<ul style="list-style-type: none"> • Rising • <u>Steady</u> • Falling 	<ul style="list-style-type: none"> • Stagnant (not moving/still) • Dry • Peak (of event)
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Waterwatch Community Monitoring



Group:

Monitoring Project: Tahbilk Wetland

Date: 18.12.18.

Site Code	Site Description	Time	Rain (last 48hrs, mm)	Air Temp (°C)	Conductivity (EC's)	Water Temp (C)	Turbidity (NTU's)	pH	DO (% Sat)	DO (mg/L)	Comments
1	HORSESHOE CROSSING	8.45	17.6	17.6.	69.1	20.6	9.5	6.9	18.5	1.6.	H2O flowing out.
2	O'NEILS. BRIDGE.	8.55	"	18.4	85.0	18.2.	7.8	7.0	71.3	6.5.	H2O flowing in
3	GUGGERS PUMP.	9.10.	"	19.1	54.8	19.4	34.4	6.8	50.1	4.5.	
4	MUD BRIDGE.	9.20.	"	19.1	64.6	19.9	23.6	6.8	23.7	2.0	
5.	PIG PADDOCK JETTY	9.30	"	19.3	64.4	23.0	8.5.	6.9	56.5	4.9	
6	WATERBEND. FROM WEST BANK.	9.40	"	19.6	88.7	22.3	33.5	7.0	69.1	6.1	

F. GOULBURN RIVER (Behind Teluk Building) Flow measurements can be described as:

<ul style="list-style-type: none"> • Rising • Steady • Falling 	<ul style="list-style-type: none"> • Stagnant (not moving/still) • Dry • Peak (of event)
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20.0 98.1 18.4 8.5 7.0 68.2 6.1

Waterwatch Community Monitoring



Group:

Monitoring Project: Tahbilk Wetland

Date: 29/1/19

Site Code	Site Description	Time	Rain (last 48hrs, mm)	Air Temp (°C)	Conductivity (EC's)	Water Temp (C)	Turbidity (NTU's)	pH	DO (% Sat)	DO (mg/L)	Comments
1.	HORSESHOE CROSSING.	8-45.	Nil	20.9.	73.6	23.7	3.9	6.7.	20.9	1.8.	H2O flowing out
2.	O'NEILS BRIDGE.	9-00.	"	22.1	54.0	17.5.	5.0	7.0	74.0	6.7.	H2O flowing in
3.	GUGGER'S PUMP.	9.15.	"	22.6.	55.0	19.0.	9.9	6.7	52.0	4.7	
4.	MUD BRIDGE.	9.25.	"	22.5.	63.7	23.8.	9.2.	6.7	57.1	4.9.	
5.	PIG PADDOCK. JETTY	9.35.	"	24.2	70.4	23.7	7.3	6.8	49.4	4.2	
6.	WATERBEND AT THE BANK.	9.45	"	24.5	98.8	24.2	12.2	7.0	65.0	5.4	

7. GOULBURN RIVER (OFF OLD CUMK) 9.55 " 24.8 54.2 17.9 6.6 7.0 77.3 7.0
 Flow measurements can be described as:

<ul style="list-style-type: none"> • Rising • Steady • Falling 	<ul style="list-style-type: none"> • Stagnant (not moving/still) • Dry • Peak (of event)
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