

## Rainfall Around Town December 2015

Rainfall reporting volunteers empty their rain gauges each morning and report rainfall amounts by 10:00 am. The amount reported is the total for the preceding 24-hour period, so Monday's number is rain collected from Sunday morning to Monday morning.

### Thank you Volunteers!

#### This Week

District	Street	Monday Dec 28	Tuesday Dec 29	Wednesday Dec 30	Thursday Dec 31	Friday Jan 1	Saturday Jan 2	Sunday Jan 3	Total Week Dec 28-Jan 3
North	Chatswood Drive	1.90							1.90
	Martin Court	0.62							0.62
West	Meadow Lake Drive	1.81							1.81
	Lakeside Drive								
South	Brookfield Court								
	Sunset Drive								
	Summit Cove	2.50							2.50
	Meadowbrook Lane								
East	Edgemere Drive	2.00							2.00
	Panorama Circle	3.13							3.13
	Junction Way	2.00							2.00
<b>Town Average Inches</b>		<b>1.99</b>							<b>1.99</b>

See next page for last week's numbers

**Last Week**

<b>District</b>	<b>Street</b>	<b>Monday Dec 21</b>	<b>Tuesday Dec 22</b>	<b>Wednesday Dec 23</b>	<b>Thursday Dec 24</b>	<b>Friday Dec 25</b>	<b>Saturday Dec 26</b>	<b>Sunday Dec 27</b>	<b>Total Week Dec 21-27</b>
North	Chatswood Drive							2.25	2.25
	Martin Court							1.92	1.92
West	Meadow Lake Drive							1.81	1.81
	Lakeside Drive								
South	Brookfield Court								
	Sunset Drive								
	Summit Cove							3.00	3.00
	Meadowbrook Lane								
East	Edgemere Drive							2.80	2.80
	Panorama Circle								
	Junction Way							2.00	2.00
<b>Town Average Inches</b>								<b>2.30</b>	<b>2.30</b>



District	Street	Monday Dec 7	Tuesday Dec 8	Wednesday Dec 9	Thursday Dec 10	Friday Dec 11	Saturday Dec 12	Sunday Dec 13	Total Week Dec 6-13
North	Chatswood Drive							1.80	1.80
	Martin Court							1.92	1.92
West	Meadow Lake Drive							1.38	1.38
	Lakeside Drive								
South	Brookfield Court								
	Sunset Drive								
	Summit Cove							2.00	2.00
	Meadowbrook Lane								
East	Edgemere Drive								
	Panorama Circle								
	Junction Way							1.38	1.38
<b>Town Average Inches</b>							<b>1.70</b>	<b>1.70</b>	

