Water Meter Reading Worksheet

Recurring Work Order to Read Water Meters every 30 days Please use site map provided to identify location of water meters. Please use Water Meter Reading Tutorial if needed.

PROPERTY NAME: Mission Pointe

Meter Number(s)

Meter ID 1	(if there is more than one meter number, this indicates that there are 2 meters in one box or multiple meters on one water bill) 29943362	Meter Type Domestic	Date	Time	Meter Reading
	277 13302	Domestic			
2	34172B	Domestic			
3	4348B	Domestic			
4	13205097	Domestic			
5	000B2688	Domestic			
6	000B2854	Domestic			
7	B2816	Domestic			
8	1088B	Domestic			
9	13205050	Domestic			
10	13205094	Domestic			
11	13205039	Domestic			

Meter Reading Completed By _____

When readings are completed please email this form to water@aelandscapedesign.com or fax to (909) 941-6876.

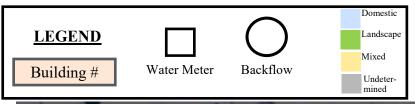
Recurring Work Order to Read Water Meters every 30 days Please use site map provided to identify location of water meters. Please use Water Meter Reading Tutorial if needed.

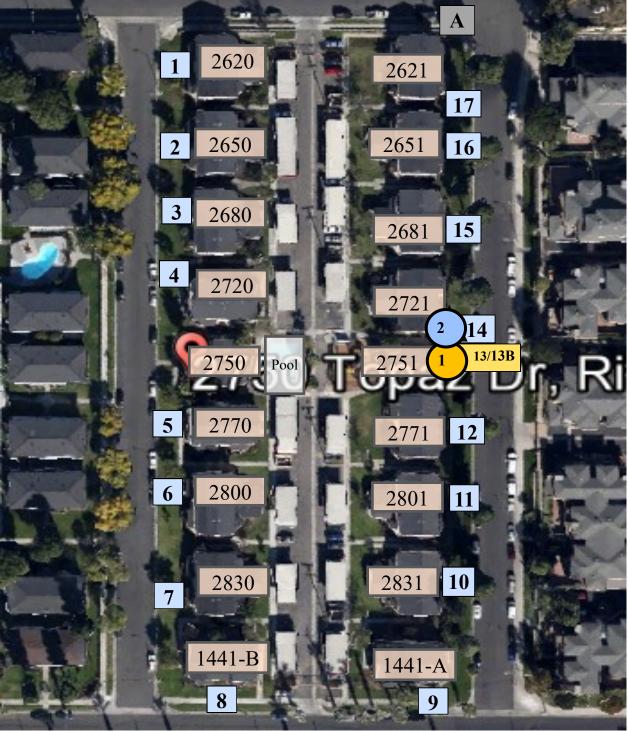
PROPERTY NAME: Mission Pointe

Meter Number(s)

Meter ID	(if there is more than one meter number, this indicates that there are 2 meters in one box or multiple meters on one water bill)	Meter Type	Date	Time	Meter Reading
12	5464	Domestic			
13	1188D	Mixed			
	636-C				
14	C-836	Domestic			
15	474538	Domestic			
16	13205037	Domestic			
17	13205040	Domestic			

Meter Readin	g Comp	oleted B	V	





WATER MANAGEMENT SITE MAP Mission Pointe 2750 Topaz Drive Riverside, CA

Prepared by Water Management Revised: 12/06/2016



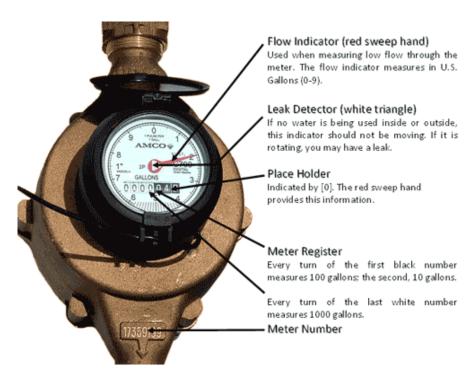
Advanced Environmental Landscape
Design & Consulting, LLC

CSLB C-27 Lic#708716 PO Box 8296, Alta Loma, CA 91737 Phone: 909.980.8300 Fax: 909.941.6876 www.aelandscapedesign.com

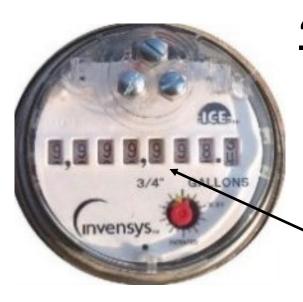
Notes: Grey colored meter marked "A" is an undetermined meter.



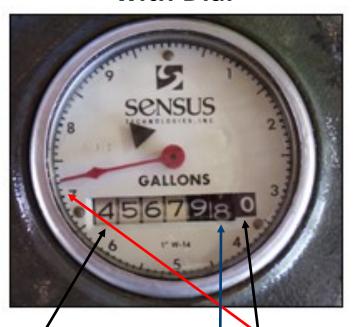
QUICK WATER METER-TUTORIAL



How to Read
Meter
without
Dial



How to Read Meter with Dial



<u>4,567,970</u>.7

Round this number down, this number will change once the dial makes a full turn

9,999,998.4