



All new and existing associated wells must have a district approved flow meter installed **before** pumping the well. The chart below shows the minimum totalizer requirements based on the classification of the well you have drilled.

**Minimum Meter Totalizer Requirements**

Well Capacity (GPM)	Well Classification	Minimum Totalizer Capacity in Gallons	Minimum Totalizer Capacity in Acre-feet	Minimum Totalizer Capacity in Acre-inches
0 - 17	Non-Exempt	7 digits	2 digits	3 digits
18 – 100	A	8 digits	3 digits	4 digits
101-400	B	9 digits	3 digits	4 digits
401 – 800	C	9 digits	4 digits	5 digits
801 – 1800	D	9 digits	4 digits	5 digits

Flow meters are required to be installed according to manufacturer's recommendations. Flow meters must display whether they read in gallons, acre-feet, or acre-inches. They also must display the meter multiplier and have a non-resettable totalizer.

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**Please contact NPGCD before you purchase a meter if you are not sure what size meter you will need.**