

Date: ___/___/___

Name: _____ Email: _____

Street: _____ City: _____

Zip Code: _____ - _____ Telephone: (____) ____ - _____

Checklist of Items that might be needed

- Weight scale
- Soil probe / hand trowel
- Bucket
- Measuring wheel / measuring tape
- Bag of fertilizer
- Fertilizer spreader
- Catch cans (tuna, cat food) for irrigation calibration

Questions to Answer for Irrigation

- Winter Months: number of days irrigation runs per week: ___ days/week
- Growing Season: number of days irrigation runs per week: ___ days/week
- Time irrigation runs (start to finish): ___:___ AM or PM to ___:___ AM or PM
- Were irrigation times changed to early AM? ___ Yes ___ No
- Rain sensor installed: ___ Yes ___ No
- Rain sensor activated and turned on: ___ Yes ___ No
- Length of run zone time: ___ minutes
- Catch can amount (example, if zone runs for 45 minutes, you can catch irrigation for 15 minutes and then multiply by three for total amount.):
 Amount applied: ___ inches
 Complies with recommendations from class: ___ Yes ___ No

IMPACT: If watering schedule is adjusted between growing season and winter months:
 record estimated gallons of water reduced: _____

Estimated dollars saved annually: _____

Questions to Answer for Fertilizer

- Collect soil for sample testing
- Using the measuring wheel / measuring tape, calculate the square feet of the area fertilized.

Front yard Width _____ x length _____ = _____ sq. ft.

Back yard width _____ x length _____ = _____ sq. ft.

Left side yard width _____ x length _____ = _____ sq. ft.

Right side yard width _____ x length _____ = _____ sq. ft.

Total _____ sq. ft.

- Calibrate fertilizer spreader
- What is the fertilizer analysis of the fertilizer currently used _____ N - _____ P - _____ K
- What percentage of Slow Release Nitrogen (SRN) or Quick Release Nitrogen (QRN) was used in the past: SRN _____% QRN _____%
- What are the soil test recommendations for fertilizer: _____ lbs _____ N - _____ P - _____ K
- What is the fertilizer analysis that will be used going forward _____ N - _____ P - _____ K
- What percentage of SRN or QRN will be used now: SRN _____% QRN _____%
- Record the difference in the amount of fertilizer applied _____