**SOIL AND PLANT LABORATORY, INC.**

***COMPOST/AMENDMENT SUBMITTAL FORM***

COMPANY / NAME: _____

ADDRESS: _____

ATTENTION: _____ PHONE #:_____

JOB NAME: _____ CITY:_____ JOB # _____

P.O. # _____ *Please provide any **project specifications** that should be addressed in the additional comments.*

- Please indicate your preferred mode of receiving data & reports.

EMAIL: _____ **or** FAX: _____ Mailed copy required? ❑

- Unless a credit account has been established, payment by cash, check, or credit card is required at the time of service or before any pending documents can be released.

*The following, most common analyses, prices include **analyses, evaluation, and recommendations***

*This amendment represents:*

❑ Early, Active Composting – monitoring

❑ Curing Stage

❑ Finished Product

- **Compost evaluation**: includes *total & available nutrients*, organic & moisture content, carbon to nitrogen ratio, particle size, bulk density, pH, salinity, sodium, chloride, and boron:

  ❑ A91-0 Compost Evaluation With Particle Size Appraisal
  ❑ A91-1 Compost Evaluation Without Particle Size Appraisal

- **Non-composted amendments** sawdust, bark, peat moss: includes *total nitrogen*, organic & moisture content, carbon to nitrogen ratio, particle size, bulk density, pH, salinity, and sodium:

  ❑ AO7-0 Partial Organic Amendment Evaluation
  ❑ AO7-1 Without Particle Size Appraisal

  ❑ AO8-0 Same as AO7-0 With Major Element Fertility Analyses
  ❑ AO8-1 Same as AO8-0 Without Particle Size Appraisal

  ❑ AO9-0 Same as AO7-0 With Detailed Fertility Analyses
  ❑ AO9-1 Same as AO9-1 Without Particle Size Appraisal

Additional information:_____

_____

***Turnaround time***: ❑ NORMAL: 5-7 working days.

*(check one)* ❑ **RUSH:** 3-5 working days at normal cost **plus 100% of the analytical fee.**

***Authorized by*** : (signature) _____(print) _____*Date:* _____7/04