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PROFILE SOIL TEST REQUEST FORM

NAME _____	Date Rec. _____ Sampler _____
ADDRESS _____	Grower _____ Sample Date _____
CITY _____	Field I.D. _____
STATE & ZIP _____ PHONE: _____	FAX _____ EMAIL _____

FERTILIZER RECOMMENDATION:	Previous Crop: _____ Crop to be Grown: _____
Yield Goal: _____ Fertilizer History: _____	<input type="checkbox"/> Dryland <input type="checkbox"/> Irrigated

UNUSUAL SOIL CONDITIONS OR SPECIAL INSTRUCTIONS:

CHECK TEST GROUP REQUESTED

TEST GROUP

- ☐ S - 1: NO₃-N, NH₄-N, pH, SS, OM, P, K, S, B, Zn, Mn, Cu, Fe, Ca, Mg, Na, Eff, Total Bases
- ☐ S - 2: NO₃-N, NH₄-N, pH, SS, OM, P, K, Ca, Mg, Na, Eff, Total Bases
- ☐ S - 3: NO₃-N, NH₄-N, pH, SS, OM, P, K, S, B, Zn, Mn, Cu, Fe
- ☐ S - 4: NO₃-N, NH₄-N, P, K, S, B, Zn
- ☐ S - 5: **Dryland profile:** NO₃-N & Moisture 1-6 ft.; NH₄-N, pH, SS, O.M., P, K 1st foot; S 1-3 ft.
- ☐ S - 6: **Spring Topdressing:** NO₃-N & Moisture 1-6 ft.; NH₄-N 1st ft.
- ☒ S - 7: **West of Cascades:** S-1 + Lime Req, CEC, Total Bases, % Base Saturation
- ☐ S - 8: **Irrigated Profile:** NO₃-N 1-3 ft, S 1-2 ft, NH₄, P, K, B, Zn, pH, O.M., Sol Salts, Eff. 1st ft
- ☐ S - 9: **West of Cascades:** NO₃, NH₄, pH, OM, S, B, Zn, P, K, Ca, Mg, Na, Lime Req.
- ☐ S - 10: **West of Cascades:** pH, P, K, Ca, Mg, Na, Lime Req.
- ☐ S - 11: **West of Cascades:** pH, P, K, S, B, Zn, Mn, Cu, Fe, Lime Req.
- ☐ S - 12: NO₃-N, NH₄-N
- ☐ S - 13: **Organic package:** pH, NO₃-N, NH₄-N, OM, P, K, CEC, Total Cu
- ☐ S - 14: **Nutrient Management/Garden Package:** NO₃-N, NH₄-N, P, K, pH, SS, OM

NRCS CSP Program Packages

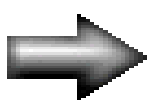
- ☐ CSPI S-1 + Cl
- ☐ CSPD CSPI at 1ft; S 1-3 ft;
NO₃ & Moisture 1-6 ft

Add Nematode Assay to above package

Individual element tests: pH, SS, NO₃-N, NH₄-N, OM, P, K, Ca, Mg, Na, S, B, Zn, Mn, Cu, Fe, Eff., Moisture, Lime Requirement, CEC

Individual element(s) can be added to a test group: Indicate in "OTHER" space below

INDICATE SAMPLE DEPTH AND INDIVIDUAL TESTS BELOW IF NO TEST GROUP IS CHOSEN

	1st FOOT (or _____ in.)	<input type="checkbox"/> NITRATE - NO ₃ -N	<input type="checkbox"/> AMMONIUM - NH ₄ -N	<input type="checkbox"/> pH	<input type="checkbox"/> MANGANESE - Mn
		<input type="checkbox"/> PHOSPHATE - P	<input type="checkbox"/> SODIUM - Na	<input type="checkbox"/> SOLUBLE SALTS	<input type="checkbox"/> COPPER - Cu
		<input type="checkbox"/> POTASSIUM - K	<input type="checkbox"/> CALCIUM - Ca	<input type="checkbox"/> ORGANIC MATTER - O.M.	<input type="checkbox"/> IRON - Fe
		<input type="checkbox"/> SULFATE - S	<input type="checkbox"/> MAGNESIUM - Mg	<input type="checkbox"/> EFFERVESCENCE	OTHER _____
		<input type="checkbox"/> BORON - B	<input type="checkbox"/> TOTAL BASES	<input type="checkbox"/> LIME REQUIREMENT	<input type="checkbox"/> Nematode
		<input type="checkbox"/> ZINC - Zn	<input type="checkbox"/> AVAILABLE MOISTURE	<input type="checkbox"/> CATION EXCHANGE CAPACITY-CEC	
	2nd FOOT (or _____ in.)	<input type="checkbox"/> NO ₃ -N	<input type="checkbox"/> NH ₄ -N	<input type="checkbox"/> SULFATE-S	
		<input type="checkbox"/> AVAILABLE MOISTURE	TEST GROUP _____	Nematode	OTHER:
	3rd FOOT (or _____ in.)	<input type="checkbox"/> NO ₃ -N	<input type="checkbox"/> NH ₄ -N	<input type="checkbox"/> SULFATE-S	
		<input type="checkbox"/> AVAILABLE MOISTURE	TEST GROUP _____	Nematode	OTHER:
	4th FOOT (or _____ in.)	<input type="checkbox"/> NO ₃ -N	<input type="checkbox"/> SULFATE-S		
		<input type="checkbox"/> AVAILABLE MOISTURE	TEST GROUP _____	OTHER:	
	5th FOOT (or _____ in.)	<input type="checkbox"/> NO ₃ -N	<input type="checkbox"/> SULFATE-S		
		<input type="checkbox"/> AVAILABLE MOISTURE	TEST GROUP _____	OTHER:	
	6th FOOT (or _____ in.)	<input type="checkbox"/> NO ₃ -N	<input type="checkbox"/> SULFATE-S		
		<input type="checkbox"/> AVAILABLE MOISTURE	TEST GROUP _____	OTHER:	

We will make every effort to provide an accurate analysis of this sample. For reasonable cause, we will repeat the tests but because of factors beyond our control in sampling procedures and the inherent variability of soil, our liability is limited to the price of the tests.

Recommendations are to be used as general guides and should be modified for specific field conditions and situations.