



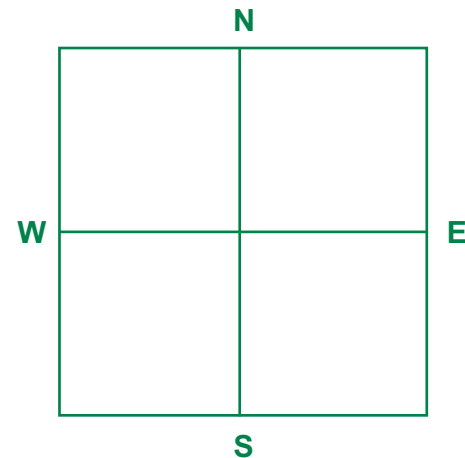
SOIL SAMPLE INFORMATION SHEET

A & L WESTERN AGRICULTURAL LABORATORIES, INC.

LAB
USE
ONLY

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CUSTOMER

PHONE NO: _____

GROWER

PHONE NO: _____

SUBMITTED BY

PHONE NO: _____

Graphics Report (\$1.00 per sample)
 Fax Report (_____) _____
 Email Report (email address required) _____

SAMPLE ID (5 CHARACTERS)	TEST PACKAGES									CHECK BOX IF RECOMMENDATIONS REQUIRED <input type="checkbox"/>			LBS PER ACRE <input type="checkbox"/>		LBS PER 1,000 SQ FT <input type="checkbox"/>	
	S1B	S1BN	S2	S2N	S3C	S10C	TEXTURE	NEMATODE	OTHER ANALYSES	CROP OR PLANT TYPE	PREVIOUS CROP OR PLANT TYPE	PLANTING DATES	SAMPLE DEPTH	AMENDMENTS APPLIED	METHOD OF IRRIGATION	

EXPLANATION OF TESTS (SUBMIT ABOUT TWO CUPS OF SOIL PER SAMPLE)

S1B: BASIC SOIL ANALYSIS. Organic matter estimated nitrogen release, phosphorus (weak Bray and sodium bicarbonate-P), potassium, magnesium, calcium, sodium, sulfate-sulfur, soil pH, buffer pH, C.E.C. and percent cation saturation (computed).

S1BN: BASIC SOIL ANALYSIS plus nitrate-nitrogen.

S2: BASIC SOIL ANALYSIS plus soluble salts and excess lime.

S2N: BASIC SOIL ANALYSIS plus soluble salts, excess lime, and nitrate-nitrogen.

S3C: COMPLETE ANALYSIS. BASIC SOIL ANALYSIS (plus soluble salts, excess lime, nitrate-nitrogen, Zn, Mn, Fe, Cu, and B).

S10C: COMPLETE ANALYSIS plus saturation percentage, SAR, ESP, carbonate, bicarbonate, chloride, and saturated paste boron.

NOTE: Strong Bray Phosphorus may be substituted for Sodium Bicarbonate Phosphorus in S1B package. Ask for package S1A

NO₃-N = Nitrate - N
 SO₄-S = Sulfate - S
 Zn = Zinc
 Mn = Manganese
 Fe = Iron
 Cu = Copper
 B = Boron
 Mo = Molybdenum
 Cl = Chloride

PRINT NAME OF SAMPLER _____

SIGNATURE OF SAMPLER _____

DATE SAMPLES SUBMITTED _____