TEXAS PLANT & SOIL LAB, Inc.

5115 W. Monte Cristo Rd. Edinburg, TX 78541 (956) 383-0739 Fax (") " -0730
www.tpsl.biz

Submit for each sampling date

PLANT ANALYSIS INFORMATION SHEET

* (Information below is essential to select proper standards for lab analysis.)

NAME:

(Mailing) ADDRESS: **E-mail:**

PHONE/ CELL/ FAX:

*** Irrigation Method: Natural - Flood - Pivot - Drip (Circle)**

*** Date of Emergence:**

*** Sample Age (days):**

*** Crop/ Variety:**

*** Plant Population (row sp):**

Field Location/ Description/ Name:

LAB USE-

RELIABLE RESULTS START WITH ACCURATE SAMPLES

OWNER #	
FIELD #	

*** ESSENTIAL**

Representative:

**** SAMPLE DATE:***
(each time)

Fruit Stage

B u d s | B l o o m s | F r u i t | S i z e

COLOR
D dark
G good
Y yellow

GROWTH
F fast
G good
P poor
S stunted

INSECT
WIND/HAIL
WATER
DAMAGE
- none
L light
M moderate
H heavy

SURFACE
MOISTURE
DEPTH
+++ muddy
++ < -2"
+ >+2"
- >+4"
= wilted

Rep.-e-mail:

Field ID. (6 Digits)	Lab #	TIME	PLANT SIZE Inches	NODES Sq	NODES	NODES Inches Total/Plt	OBSERVATIONS / Applications

- Use another sheet for more than 4 fields --- Individual reports should be 4 or less--(All Fields on this sheet will be on same report)

- Use a separate sheet for each customer (farm) with multiple fields -- on same report. Additional sheets are available @ www.tpsl.biz

Field ID and Owner & Field # remains the same thru out growing season -- only dates change for computer print out.

For fast growing plants like: melons, cotton, peppers, onions, cabbage, celery and other vegetables.

NUMBER of PETIOLES PER SAMPLE (Full Stems): 40 - Melons; 30 - Cotton; 10 - Celery; 40 - Peppers; 15 - Potato; 12 -Tomato & Grapes

LEAF (Newest-fully expanded-Mature) 10 - Onion; 8 (mid rib)-cabbage,broccoli, cauliflower; 8 Corn - Milo; 10 -Carrot; 25 Peppers (Leaf & Stem)

INTERNATIONAL SAMPLES Must be washed & thoroughly dried before shipping. Ask for Import Permit - Available @ www.tpsl.biz.

NOTE: (Field history: fertilizer - previous crops & yields --- Should be submitted with first sample.)

2007 Aug