

2000

LOCATION	BLOCK	TRANSECT	PLANT	CULM LENGTH	# SEED HEADS	CULM WEIGHT	# SEEDS	SEEDS WEIGHT	# CULMS
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## LABELING

SP = Seed Production

ESA = Location

B1 = Block #

7 = Transect

P2 = Plant #

All Labeling the same for Biomass & Inflorescence  
only Biomass will be labeled biomass.

## (9) 10 Locations

3 blocks at each location

3 transects at each block

8 plants along each transect.

should be approx 960 envelopes

For Inflorescence/culm

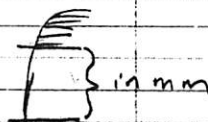
## Biomass - 10 Locations

10 plants each location

100 Biomass

## Steps for culm &amp; Inflorescence:

1. meas. culm length in mm

if 2 inflorescences  
meas. to top of base  
seed head.

#2. Overweight out sample

- record wt &amp; # of culms

#3. save inflorescence.

#4. Label envelope with (4) & cut inflore off & put back in envelope & save for seed extraction.  
- seed cut, later.

1. Biomass envelopes all labeled as biomass.

2. separate between old dead = gray color

- throw out old dead

3. Save the rest &amp; put back in envelope.

- any green (living) mat. } save  
- yellow material }

## 10 Locations

• ESA

• HG (Heavy Grazed)

• 4G &amp; 6G (grazing strip)

• Mat (station) - 4G

• Mat (station) - 6G

• 2IN - Grazed

• 2IN - ungrazed

• 0W / Creek

• 24 Double cantera

• 2INGZ

• 2INUG

• 23 F1 SE

• OC

• RDC

• SEC25