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**data** two; set one;

**proc** **sort**; by yr;

**proc** **glm** data = two;

class rep trt;

model yield = rep trt; by yr;

output out = work.stat1 p=yP0 r=rmse; by yr;

**proc** **means** noprint data =work.stat1; var yp0 rmse; by yr;

output out = new2 mean = myp0 mrmse; by yr;

**proc** **print** data = new2;

**run**;

**run**;