OMR-CONC. REV. 6/94

GEORGIA D.O.T.
OFFICE OF MATERIALS & RESEARCH
PRECAST/PRESTRESS CONCRETE UNIT
FOREST PARK, GEORGIA

DAILY PRODUCTION REPORT

REPORT NO. _____

PLANT [ ][ ][ ] _____ JOB NO. _____

DATE _____ WEATHER _____ TEMPERATURE: AM _____ °F. PM _____ °F.

D.O.T. PROJECT NO. _____ COUNTY _____

BRIDGE NO. _____ PRODUCT _____ F'c _____ psi F'ci _____ psi

MARK NOS. _____

TENSIONING - ELONGATION DATA

BED NO. _____ BED LENGTH _____

STRAND SIZE/TYPE _____

STRAND MFG. _____

MODULUS _____ psi HEAT # _____

REEL # _____

PRELOAD _____ lbs. RAM ID. _____

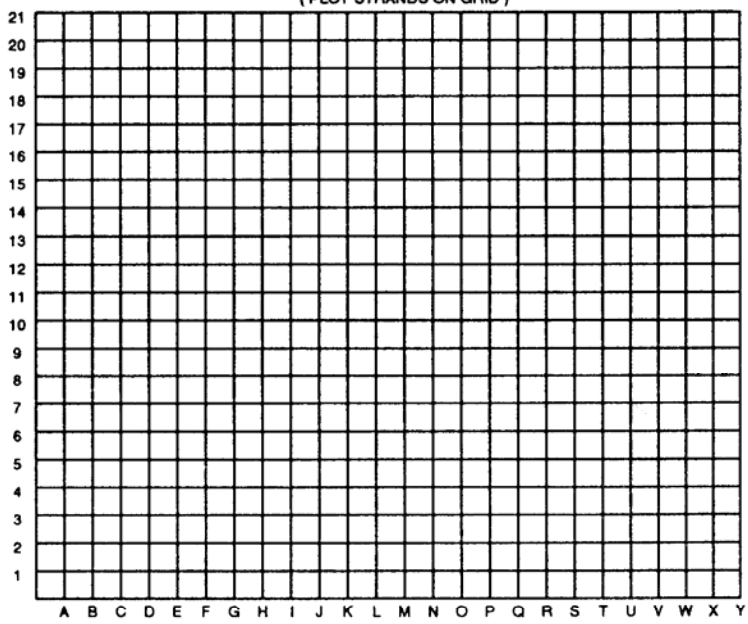
CALCULATED ELONGATION

STRAIGHT _____ ins.		DRAPED _____ ins.	
+ 5%	_____	+ 5%	_____
- 5%	_____	- 5%	_____
+ 5%	_____	+ 5%	_____
- 5%	_____	- 5%	_____

CALCULATED TENSION

STRAIGHT _____ lbs.		DRAPED _____ lbs.	
+ 5%	_____	+ 5%	_____
- 5%	_____	- 5%	_____
+ 5%	_____	+ 5%	_____
- 5%	_____	- 5%	_____

(PLOT STRANDS ON GRID)



TENSIONING REPORT

STR. NO.	GAUGE	ELONG.	STR. NO.	GAUGE	ELONG.	STR. NO.	GAUGE	ELONG.	STR. NO.	GAUGE	ELONG.

CONCRETE AND CURING INFORMATION

D.O.T. MIX NUMBER:			
MATERIALS		SCALE WEIGHTS	% MOIS.
CEMENT (lbs.)	TYPE:		
FLYASH (lbs.)			
SAND (lbs.)			
STONE (lbs.)	SIZE:		
WATER (gals.)			
AEA (ozs.)			
HRWR (ozs.)			
OTHER			

NAME OF PERSONS PERFORMING TEST

NO.	
STATION	
TIME	
SLUMP	
% AIR	
PLACEMENT TEMP.	

CONCRETE CYLINDERS

CYL. NO.	AGE	PSI

AMBIENT CONCRETE TEMPERATURES

TYPE CURING: STEAM ☐ WATER ☐ OTHER ☐

LOCATIONS AND TEMPERATURES								
TIME								

Q.C. SUPERVISOR _____