TOLERANCE WORK SHEET FOR
MEDIUM-CAPACITY SCALES

						Main	Accp		
Scale Capacity:	_____	lb	0-500d	=	_____	lb	1d	.5d	Marked III ___
Dial or Beam Capacity:	_____	lb	501-2000d	=	_____	lb	2d	1d	Not Marked ___
Scale Division Value:	_____	lb	2001-4000d	=	_____	lb	3d	1.5d	
No. of Scale Divisions:	_____		4001d & up	=	_____	lb	5d	2.5d	
Scale Multiple:	_____								

Type of Scale: Beam ___ Dial ___ Digital ___ Other _____

Tolerance to Apply: Maintenance ___ Acceptance ___

TEST LOAD DESCRITION	TEST LOAD POUNDS	Maintenance TOL IN "d"	Maintenance TOL IN LB OR OZ	Acceptance TOL IN "d"	Acceptance TOL IN LB OR OZ
Shift Test (1/4 cap. load):					
Range of results must be within:					
(applies to marked scales only)					
Shift Test (1/3 cap. load):					
Range of results must be within:					
(applies to marked scales only)					
Increasing-Load Test:					
Counterpoise Weight Test:					
(Enter nominal weight and					
tolerance in grains or mg)					
Decreasing-Load Test:					
at 1/2 max. test load:					
at 4000d:					
at 2000d:					
at 500d:					
Zero-Load Balance Change:					