AUTOMATIC MULTI-INTERVAL / MULTIPLE-RANGE SCALE
TOLERANCE WORKSHEET

Make of Scale: _____ **Model of Scale:** _____

Scale Range:		
Scale 1:	X	lb/oz
Scale 2:	X	lb/oz
Scale 3:	X	lb/oz

***** DECREASE-LOAD TEST *****

MULTI-INTERVAL - scale division value changes with the scale range.

MULTIPLE-RANGE - scale division value DOES NOT change with the scale range. The scale division value stays the same as the highest range you test to.

Maintenance: ____
Acceptance: ____

RANGE 1 / SCALE 1				RANGE 2 / SCALE 2				RANGE 3 / SCALE 3			
Scale Capacity:	_____	lb/oz		Scale Capacity:	_____	lb/oz		Scale Capacity:	_____	lb/oz	
Scale Division Value:	_____	lb/oz		Scale Division Value:	_____	lb/oz		Scale Division Value:	_____	lb/oz	
No. of Scale Divisions:	_____			No. of Scale Divisions:	_____			No. of Scale Divisions:	_____		
		Maint	Accpt			Maint	Accpt			Maint	Accpt
0-500d=	_____	1 d	.5 d	0-500d=	_____	1 d	.5 d	0-500d=	_____	1 d	.5 d
501-2000d=	_____	2 d	1 d	501-2000d=	_____	2 d	1 d	501-2000d=	_____	2 d	1 d
2001-4000d=	_____	3 d	1.5 d	2001-4000d=	_____	3 d	1.5 d	2001-4000d=	_____	3 d	1.5 d
4001d & up=	_____	5 d	2.5 d	4001d & up=	_____	5 d	2.5 d	4001d & up=	_____	5 d	2.5 d
Shift Test=	_____	lb/oz		Shift Test=	_____	lb/oz		Shift Test=	_____	lb/oz	

LOAD lb/oz	TOL lb/oz	LOAD lb/oz	TOL lb/oz	LOAD lb/oz	TOL lb/oz