EQUIPMENT INSPECTION AND CALIBRATION SCHEDULE
FOR CALENDAR YEAR 1997

ITEM		Frequency	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Last Insp.	Remarks
I.	**GENERAL EQUIPMENT**															
A.1	Thermometers (all others)	12 mos.														
B.1	Balances, All Classes	12 mos.														
B.2	General Weights	12 mos.														
C	Ovens, General Purpose	twice/season														
D.1	Sieve Shaker Efficiency	12 mos.														
D.2	Sieves, No. 4 and Larger	12 mos.														
D.3	Sieves, Smaller than No. 4	12 mos.														
F	Timers, Electronic	6 mos.														
G	Vacuum Systems	12 mos.														
H	Sample Size Reducers (Splitters)	12 mos.														
I	Straight Edges	12 mos.														
J	Digital Calipers	12 mos.														
II.	**ASPHALTIC MATERIALS**															
III.	**ASPHALTIC MIXTURES**															
A	Marshall Hammer & Pedestal	12 mos.														
B	Mechanical Marshall Hammer	12 mos.														
C	Marshall Compaction Molds	12 mos.														
D	Loading Jack & Breaking Heads	12 mos.														
E	Rice Pycnometers & Glass Bowls	12 mos.														
F.	SHRP Gyratory Compactor + Molds	12 mos.														

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IV.	**SOIL AND AGGREGATE**															
A	Sand Equivalency	12 mos.														
B	Hydrometer & Accessories	24 mos.														
C	Moisture-Density Hammer & Mold	12mos.														
D	Mechanical Compactor	36 mos.														
F	Liquid Limit Device & Accessories	12 mos.														
G	S.G. Conical Mold & Tamper	12 mos.														
H	Organic Impurity Bottles	12 mos.														
V.	**HYDRAULIC CEMENT**															
VI.	**CONCRETE**															
A	Compression Testing Machine	12 mos.														
B	Unit Weight Measures	12 mos.														
C	Slump Cone	12 mos.														
D	Pressure Air Meters	once/season														
E	Single-Use Cylinder Molds	each shpmnt														
F	Sulfur Capping Compound	3 mos.														