CTM 370 MOISTURE CONTENT
CTM 382 IGNITION OVEN

DATE AND TIME _____

IGNITION OVEN # _____

CALIBRATION # _____

SAMPLE # _____

Split Wts.

PCF@ _____

Rice @ _____

Ign @ _____

___ Stab @ _____

	#1	#2	
BASKET TARE WT.			
SAMPLE WT.			
TOTAL WT. (TW)			
FINAL WT. (FW)			
FINAL SAMPLE WT. (FS)			
BURN OFF WT. (BW)			
BW / FS	=		
	-		(Correction Factor)
	-		(% H_2O)
	=		(% Asphalt)

% MOISTURE

WT.		
Tare		
Sample		
Dry Wt.		
H_2O		
% H_2O		

Average % Asphalt _____

FURNACE TEMP. (Circle One) 538˚C 482˚C

CALIB. BURN TIME _____

SAMPLE BURN TIME _____

TESTED BY _____

DESIGN ASPHALT % _____