

ENGINEER _____

DATE _____

JOB NAME _____ SIZE _____ JOB NO. _____ MACHINE SER NO. _____

HOUR METER READING	AT TIME OF DATA																			
	AT LAST PURGE DUMP																			
PURGE GAS VOLUME (CC OR ML)																				
STEAM	PRESS AT BOILER																			
	PRESS AT MACHINE																			
	VALVE POSITION																			
REFRIG	TEMP																			
	SPECIFIC GRAVITY																			
	VAPOR COND TEMP																			
CHILLED WATER	PRESS IN																			
	PRESS. OUT																			
	TEMP IN																			
	TEMP OUT																			
COND WATER	TEMP IN ABSORBER																			
	TEMP OUT ABSORBER																			
	TEMP OUT COND																			
	PRESS. IN ABSORBER																			
	PRESS OUT ABSORBER																			
	PRESS. OUT COND																			
WEAK SOLUTION	ACTUAL TEMP																			
	SAMPLE TEMP																			
	TEMP TO GENERATOR																			
	SPECIFIC GRAVITY																			
	ALCOHOL IN SAMPLE (YES OR NO)																			
STRONG SOLUTION	TEMP OUT GENERATOR																			
	TEMP TO ABSORBER																			