

CENTRAL LABORATORY

HP UV-VISIBLE SPECTROPHOTOMETER CALIBRATION REPORT

Equipment Tag:

Analyte:

Wavelength: 

530 nm

 Path Length: 

5-cm

Method File:

Standard Name:  Standard Reference LIMS ID:

CALIBRATION STANDARD ANALYSIS

		Absorbance Reading						
Standard Name	Estimate Concentration (ug)	Absorbance 1	Absorbance 2	Absorbance 3	Average Absorbance	Error (%)	Permissible Error	Status
Standard 0							±5%	Fail
Standard 1							±5%	Fail
Standard 2							±5%	Fail
Standard 3							±5%	Fail
Standard 4							±5%	Fail
Standard 5							±5%	Fail
Standard 6							±5%	Fail
Standard 7							±5%	Fail
Standard 8							±5%	Fail
Standard 9							±5%	Fail
Standard 10							±5%	Fail
Standard 11							±5%	Fail

Remarks / Comment:

CALIBRATION VERIFICATION

CALIBRATED BY

VERIFIED & APPROVED BY

Laboratory Senior Analyst  
[Date]

Analytical Specialist (AS)  
[Date]