

Primer Residue Worksheet SEM/EDS FS Lab #: _____

Date: _____

Examiner: _____

SEM/EDS OPERATING CONDITIONS: ASPEX VP2000

Magnification 100x _____

20 KeV _____

BSE Brightness _____

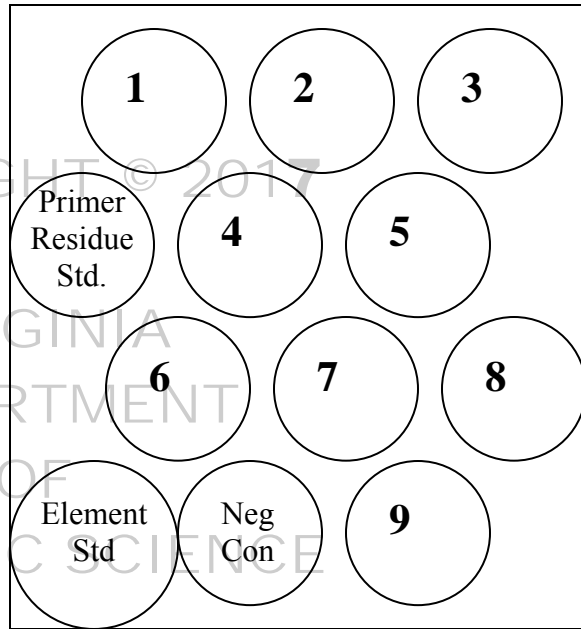
BSE Contrast _____

Working Distance 15mm _____

Process time 25.6µsec _____

Spot Size _____

Linescan brightness and contrast
waveform check _____



QA:

QA Pos. Controls 1µm detected _____

Negative Control OK? _____

Cu Kα Centroid 8.04 ± .03 _____ to _____

FWHM Cu Kα Max _____

Cu Lα Centroid 0.93 ± .03 _____ to _____

Additional Comments: