Date _____ Powder _____

Calibrated Flow Rates
Large tube _____ GN/s   Shims
Small tube _____ GN/s   Front _____ Back _____

Large tube speed _____
High speed time _____s   Low speed time_____s
Target weight _____GN   Minimum speed _____GN/s

Transition weight _____ GN

Small tube speed _____
High speed time _____s   Low speed time _____s
Target weight _____GN

Notes: _____
_____

Date _____ Powder _____

Calibrated Flow Rates
Large tube _____ GN/s   Shims
Small tube _____ GN/s   Front _____ Back _____

Large tube speed _____
High speed time _____s   Low speed time_____s
Target weight _____GN   Minimum speed _____GN/s

Transition weight _____ GN

Small tube speed _____
High speed time _____s   Low speed time _____s
Target weight _____GN

Notes: _____
_____

Date _____ Powder _____

Calibrated Flow Rates
Large tube _____ GN/s   Shims
Small tube _____ GN/s   Front _____ Back _____

Large tube speed _____
High speed time _____s   Low speed time_____s
Target weight _____GN   Minimum speed _____GN/s

Transition weight _____ GN

Small tube speed _____
High speed time _____s   Low speed time _____s
Target weight _____GN

Notes: _____
_____

Date _____ Powder _____

Calibrated Flow Rates
Large tube _____ GN/s   Shims
Small tube _____ GN/s   Front _____ Back _____

Large tube speed _____
High speed time _____s   Low speed time_____s
Target weight _____GN   Minimum speed _____GN/s

Transition weight _____ GN

Small tube speed _____
High speed time _____s   Low speed time _____s
Target weight _____GN

Notes: _____
_____

Date _____ Powder _____

Calibrated Flow Rates
Large tube _____ GN/s   Shims
Small tube _____ GN/s   Front _____ Back _____

Large tube speed _____
High speed time _____s   Low speed time_____s
Target weight _____GN   Minimum speed _____GN/s

Transition weight _____ GN

Small tube speed _____
High speed time _____s   Low speed time _____s
Target weight _____GN

Notes: _____
_____

Date _____ Powder _____

Calibrated Flow Rates
Large tube _____ GN/s   Shims
Small tube _____ GN/s   Front _____ Back _____

Large tube speed _____
High speed time _____s   Low speed time_____s
Target weight _____GN   Minimum speed _____GN/s

Transition weight _____ GN

Small tube speed _____
High speed time _____s   Low speed time _____s
Target weight _____GN

Notes: _____
_____