

Group #:_____ Vessel type:_____

Dimensions: Height:_____ Base Diameter:_____ Opening Diameter:_____

Wall Thickness:_____ Weight: _____

Vessel Reproduction:

Name:_____

Construction Method:

Dimensions:

Height: _____

Base Diameter:_____

Opening Diameter:_____

Wall Thickness:_____

Post Construction Weight: _____

Weight Before Firing:_____

Weight After Firing:_____

Process Observations (Construction, Drying, Firing) :

Vessel Variation 1:

Name:_____

Construction Method/ Variation:

Dimensions:

Height: _____

Base Diameter:_____

Opening Diameter:_____

Wall Thickness:_____

Post Construction Weight: _____

Weight Before Firing:_____

Weight After Firing:_____

Process Observations (Construction, Drying, Firing) :

Vessel Variation 2:

Name:_____

Construction Method/ Variation:

Dimensions:

Height: _____

Base Diameter:_____

Opening Diameter:_____

Wall Thickness:_____

Post Construction Weight: _____

Weight Before Firing:_____

Weight After Firing:_____

Process Observations (Construction, Drying, Firing) :