Bullseye Kiln-Glass Project

Project _____

Description

Date Fired _____ Firing # _____

Target Dimensions _____

Glass Used (style # and production date from glass label; sheet #)

_____

_____

_____

_____

_____

_____

_____

_____

Mold Type _____

Kiln _____

Firing Schedule

Process (full fuse, slump, etc.)

_____

	Rate	Temperature	Hold Time
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			

Double Check Program Review Contents Review Process Review Kiln Turned On

Shelf Mullite Fiberboard Other _____

Shelf Release Primer Fiber ThinFire Other _____

Sketch

Notes on Results (success, devitrification, cracking, ideas for future firings, etc.)

Post-Firing Dimensions _____