

# PROJECT NOTES

PROJECT _____	DATE _____
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## DESCRIPTION

Date fired \_\_\_\_\_ Firing # \_\_\_\_\_

Dimensions \_\_\_\_\_

Glass used (style #, production date, sheet # from glass label)

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Mold material \_\_\_\_\_

Water:Investment ratio \_\_\_\_\_

Kiln \_\_\_\_\_

## FIRING SCHEDULE

Process (full fuse, slump, etc) \_\_\_\_\_

SEGMENT	RATE	TEMPERATURE	HOLD TIME
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

**SHELF**  Mullite  Fiberboard  MagnaBoard  
Other \_\_\_\_\_



**SHELF RELEASE**  Primer  Fiber  ThinFire  
Other \_\_\_\_\_

## SKETCH

**NOTES ON RESULTS** (success, devitrification, cracking, ideas for future firings)

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