

ELECTRIC KILN FIRING RECORD - ELECTRONIC CONTROLLER

IMPORTANT INFO	KILN NAME	_____	ADDITIONAL NOTES
	FIRING #	_____	
	DATE	_____	
	WEATHER	_____	
	AMBIENT TEMP	_____	
	TYPE	BISQUE / GLAZE / OTHER	

CONTENTS				

PREP	CONE PACK TOP	CONE #'s (03, 04, 05)			CONE PACK BOTTOM	CONE #'s (03, 04, 05)			
	# OF SHELVES	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	LOADED SHELF PHOTOS	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
						Y OR N	_____ (WHAT DEVICE?)		

PROGRAM	PROGRAM #	_____		PREHEAT	_____
	CONE	_____		SPEED	_____
	# OF SEGMENTS	_____		FINAL TEMP	_____
	SEGMENT	RATE	TEMP	HOLD	
	1	_____ ° /HR	_____ °	_____	MIN
	2	_____ ° /HR	_____ °	_____	MIN
	3	_____ ° /HR	_____ °	_____	MIN
	4	_____ ° /HR	_____ °	_____	MIN
5	_____ ° /HR	_____ °	_____	MIN	
6	_____ ° /HR	_____ °	_____	MIN	

FIRING	START TIME	_____	END TIME	_____
	TOTAL FIRING TIME		_____	

RESULTS	U = UNDERFIRED	✓ = CORRECTLY FIRED	O = OVERFIRED
	(DRAW ANGLE)		(DRAW ANGLE)
CONE PACK TOP	CONES PACK BOTTOM		
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
FIRED SHELF PHOTOS	Y OR N	_____ (WHAT DEVICE?)	