



Deckguard® Daily Field Inspection Report

Bridges

REV 1/24

Date _____ Daily Production/GPS Beginning End
 Latitude _____
 Longitude _____

Daily Consumption	Lot No. A	Lot No. B	Amount Used	Theoretical Thickness
Deckguard Primer	_____	_____	_____ Gal	_____ Gal
Deckguard Membrane	_____	_____	_____ Gal	_____ Gal
Tack Coat	_____	_____	_____ ctns	_____ ctns
Broadcast Aggregate	_____	_____	_____ lbs.	_____ lbs.
Today's Production	_____	Concrete Moisture	_____ %	

Project Conditions

Time	Wind	Air Temp	Deck Temp	Rel Humidity	Dew Point
_____	_____ mph	_____ °F	_____ °F	_____ °F	_____ °F
_____	_____ mph	_____ °F	_____ °F	_____ °F	_____ °F

Project Conditions

	Test #1	Test #2	Test #3	Test #4	Test #5
Failure Mode	_____	_____	_____	_____	_____
Test Value (psi)	_____	_____	_____	_____	_____
Location					
Latitude	_____	_____	_____	_____	_____
Longitude	_____	_____	_____	_____	_____

Deck Membrane Thickness Readings (mils)

D.S. Brown Tech Rep _____ Signature _____
 Date _____

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