



Department of Engineering
INSPECTOR'S DAILY REPORT
BRIDGE PAINTING



Job Stamp

Date: _____

Day of the Week: (circle one)

S	M	T	W	T	F	S
---	---	---	---	---	---	---

I.R. No. : _____

Sheet No. _____ of _____ Sheets

If Pertinent to the Construction Operation							
	AM			PM			
Weather							
Location	Time	DB °F	WB °F	RH %	ST °F	DP °F	+/-

Description of Work Performed and Inspected
Specify for each operation: Item No., Sub-Contractor (if any), location and work performed.

Item No.	Location & Description	Quantities Placed Today	Check In	Check Out	"F" if Final	Fiscal Share

The above described work was incorporated into this project and was inspected by:

Page 2 is used for additional remarks, number of workers, equipment used and computations.

Inspector's Signature

Reviewed by: _____
Project Engineer

Date

INSPECTOR'S DAILY REPORT BRIDGE PAINTING

WORKFORCE	Prime	Sub A	Sub B	
Foremen				
Painters/Blasters				
Groundsmen				
Laborers				
Iron Workers				
Mechanic				
Boatman				
Union Steward				
Health/Safety Officer				
QC Supervisor				
Apprentices				
EQUIPMENT	Prime	Sub A	Sub B	
Dust Collector				
Compressor				
Blast Pots				
Generator				
Airless Spray Pump				
Blast Platform				
Equipment Barge				
Life Boat				
Heaters				
Pick-up Trucks				
Utility Trucks				
INSTRUMENT	SERIAL NO.			
Sling Psychrometer				
Surface Temp. Thermometer				
Wet Film Gage				
DFT Gage				
Spring Gage				

SURFACE PREPARATION		S/U
Location:		
Delaminator/Burrs		
Bird Droppings		
Chloride Test		
Abrasive Type/Size		
Abrasive Cleanliness		
Recycled Abrasive Test		
Recycled Equipment		
Compressed Air Check		
Dust/Abrasive Removal		
Degree of Cleanliness		
Profile (3)		
Magnetic Base Reading		
Protective Covers		
Blast Cleaning Start		
Blast Cleaning End		
Blown Down		
Inspection (time)		
Inspection (time)		
COATING APPLICATION		S/U
Location:		
Time from Surface Prep		
Intercoat Cleanliness		
DFT's - Prev. Coat	Average	
	No. of Readings:	
Protective Covers		
Re-coat time observed		
Application Method		
No./Type Guns/tips/pots		
Pot Pressure (if applicable)		
Coat applied		
Mixing Began		
Thinner & %		
Pot Agitation		
Induction		
Paint Temperature		
Application Began		
Gallons Used		
Wet Film Thickness		
Batch Numbers		

Comments:
