



UPF SURFACE PREPARATION AND COATING INSPECTION RECORD

Work Package No.: _____

Task No.: _____

DMC NUMBER:		DATE:	
REPORT NO.:	DATE:	SHIFT:	QUALITY LEVEL: Q RS CC
PROJECT NAME:	PROJECT NO.:		
COATING SPEC NO/REV.:	Paint System No.		
FIELD ENGR.:	EQUIPMENT/AREA:		
SUBCONTRACTOR:			
SUBSTRATE: STEEL CONCRETE OTHER _____			
		COATING WORK RELEASE: (Sign and Date) FE QCE	
		FE/QCE: _____	

DRAWINGS/REVISIONS AND INSPECTION DOCUMENTS

1.	4.	7.
2.	5.	8.
3.	6.	9.

ENVIRONMENTAL CONDITIONS

COATING WORK ACTIVITY						
TIME						
DRY BULB TEMP. °F (°C)						
WET BULB TEMP. °F (°C)						
RELATIVE HUMIDITY, %						
DEW POINT °F (°C)						
SURFACE TEMP. °F (°C)						
BLOTTER TEST						



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PRE-SURFACE PREPARATION

SOLVENT CLEANING (SP-1):	MASKING/PROTECTION:
SURFACE DEFECTS:	

SURFACE PREPARATION

METHOD:	ABRASIVE TYPE/SIZE/STORAGE:
SPECIFIED CLEANLINESS:	ACTUAL CLEANLINESS:
SPECIFIED PROFILE:	ACTUAL PROFILE:

COATING MATERIALS & MIXING

PRODUCT (S):	BATCH NO. (S):
SELF LIFE EXPIRATION:	INDUCTION TIME:
QUANTITY MIXED:	MIXING RATIOS:
THINNER TYPE:	THINNER QUANTITY per GALLON:
POT LIFE:	MATERIAL TEMPERATURE:

COATING APPLICATION

APPLICATION EQUIPMENT:	TYPE ACTIVITY: INITIAL REPAIR/TOUCHUP
COAT: PRIMER INTERMEDIATE TOPCOAT	
START TIME:	FINISH TIME:
RECOAT TIME/TEMPERATURE:	CURE TIME/TEMPERATURE:



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FINAL INSPECTION OF APPLIED COATING*

VISUAL-Free of over spray, runs, sags, voids, blistering, peeling, rusting, mud cracking? Yes _____ No:_____.	
DRY FILM THICKNESS (Average): Specified:_____Actual:_____.	HOLIDAY (If Required):
FINAL CURE: Yes No	CORRECTIVE ACTION:
* Comments and actual dry film thickness readings	

M&TE USED

DESCRIPTION:	SERIAL NUMBER:	CALIBRATION DUE DATE:	
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DESCRIPTION:	SERIAL NUMBER:	CALIBRATION DUE DATE:	
	PRINT	SIGNATURE	DATE
Superintendent			
Field Engineer:			
Quality Control Engineer:			