BRIDGE DECK EVAPORATION REPORT

Contract ID: Contractor: County:			_		Project No.: Mix No.: Date Placed:		
Type of Deck (x):	New _		Replace		Widened		_
Bridge Type (x):	PC Beam _		_ Steel _		Slab		_
Pour:		Of		Bridge :	Size & Skew:		
Method Used to Redu	ıce Concrete T	emperature:	_				
		Plant	Motorial Infor	mation			
			Material Infor				7
	Cement	Flyash	Rock	Sand	Water	Retarder	4
Brand / Source							<u> </u>
Lbs. / Cu. Yd.							oz/100
Temperatures °F							_
		Date	a During Place	mont			
		Date	Concrete	Air		Wind	
	Load	Acmltd	Temp.	Temp.	Relative	Velocity	Evaporation
Time	Number	cu yd	(°F)	(°F)	Humidity	(mph)	Rate
Tillio	Number	1	(')	(')	Trainialty	(IIIpii)	Nato
		50					_
		100					+
		200					_
		300					_
		400					_
		500					_
			etch of Deck I	<u>Pour</u>			
Total Placement	Time (Hrs):				Total Cubic Ya	ards Placed:	
Total Down	Time (Hrs):		_				
Actual Placement		0.0	_		Avg. Cu.	Yds. / Hour:	0.0
	_						

01/29/01 Appendix 11-16.1

BRIDGE DECK OBSERVATION REPORT

Project No.:		Contractor:		
Contract ID:		Mix No.:	_	
County:		 Date Observed:		
, _				
Type Of Deck (x):	New:	Replacement:		
Bridge Type (x):	PC Beam:	Steel:	Slab:	
Location Of Project:				
		Sketch Of Bridge		
Surface Shrinkage Cra	cks (Y / N):			
Location:				
_				
_ _				
Transverse Cracks Thr	ough Deck (Y/N):			
Location: _				
_				
_				
_				
Other Cracks (Y / N):				
Location:				
_				
_				

Total Down Time (Hours): Actual Placement Time (Hours):

Rev 5/00	BRIDG	E DECK E	EVAPORAT Metric	TION RE	PORT		Form M122
Contract ID:				1	Project No.:		
Contractor:					Mix No.:		
County:				D	ate Placed:		_
Type Of Deck (x):	New		Replace		Widened		_
Bridge Type (x):	PC Beam		Steel		Slab		_
Pour: Of		Of	Bridge Size & Skew		ze & Skew:		
Method Used To Reduce (Concrete Ter	mperature:					
		Plant Ma	terial Inform	nation			
	Cement	Flyash	Rock	Sand	Water	Retarder	8
Brand / Source							1
kg / m3							mL/kg
Temperatures °C							
		Data D	uring Placer	ment			
	Load	Acmitd	Concrete	Air	Relative	Wind vel	
Time	Number	m3	Temp ("C)	Temp (°C)	Humidity	km/hr (Vw)	Evaporation Rate
21111111111111111111111111111111111111		1			- Francisco		
		50					
		100					
		200					
		300					
		400					
		500					
		Sketc	h Of Deck Po	our	-		
2							
Total Placement Time (Ho	ours):				Total m3 Pi	aced	

0.0

Avg. m3 / Hour:

BRIDGE DECK OBSERVATION REPORT

Contract ID: _		Mix No	r: .:	
County: _		Date Observed:	e:	
Type Of Deck (x):	New:	Replacement:		
Bridge Type (x):	PC Beam:	Steel:	Slab:	
Location Of Project: _				
_		Sketch Of Bridge		
Surface Shrinkage Cra	ncks (Y / N):			
Location: _				
-				
-				
Transverse Cracks Thr	rough Deck (Y/N):			
Location:	_			
<u>-</u>				
-				
Other Cracks (Y / N):				
-				
-				