1 OF 2 FOR USE WITH 12SP602(C)

FIELD EVALUATION OF WARRANTY PERFORMANCE

JPCP / JRCP (SECOND CURSORY INSPECTION - WORST SEGMENTS)

CONTRACTOR	70101 (0200	IND CONCONT II	INSPECTION DATE	VORST SEGMENTS)		
			INSPECTION DATE			
CONTROL SECTION			INSPECTED BY			
JOB NUMBER			REVIEWED BY			
ROUTE			RESIDENT ENGINEER			
INSPECTION LIMITS						
			*(THRESHOLD LIMIT JPCP = 1, JRCP = 2)			
SEGMENT NO.	LANE DESCRIPTION	DISTANCE FROM POB TO START OF SEGMENT (miles)	ESTIMATED TOTAL NUMBER OF DISTRESSES	COMMENTS		
TC-1						
TC-2						
TC-3						
TC-4						
TC-5						
LONGITUDINAL	CRACKING (> 5 FEE	T)	*(THRESHOLD LIMIT = 5% OF	SEGMENT LENGTH)		
SEGMENT NO.	LANE DESCRIPTION	DISTANCE FROM POB TO START OF SEGMENT (miles)	ESTIMATED TOTAL % OF DISTRESS	COMMENTS		
LC-1						
LC-2						
LC-3						
LC-4						
LC-5						
MAP CRACKING *(THRESHOLD LIMIT = 10% OF SEGMENT AREA)						
SEGMENT NO.	LANE DESCRIPTION	DISTANCE FROM POB TO START OF SEGMENT (miles)	ESTIMATED TOTAL % OF	COMMENTS		
MC-1						
MC-2						
MC-3						
MC-4						
MC-5						
SPALLING			*(THRESHOLD LIMIT = < 2 SL	ABS, 10% OF SLAB PERIMETER)		
SEGMENT NO.	LANE DESCRIPTION	DISTANCE FROM POB TO START OF SEGMENT (miles)	ESTIMATED TOTAL NUMBER OF SLABS	COMMENTS		
SP-1						
SP-2						
SP-3						
SP-4						
SP-5						

SCALING			*(THRESHOLD LIMIT = ≤ 1 SLAB, 15% OF SLAB AREA)		
SEGMENT NO.	LANE DESCRIPTION	DISTANCE FROM POB TO START OF SEGMENT (miles)	ESTIMATED TOTAL NUMBER OF SLABS	COMMENTS	
SC-1					
SC-2					
SC-3					
SC-4					
SC-5					
CORNER CRAC	KING		*(THRESHOLD LIMIT = 1)		
SEGMENT NO.	LANE DESCRIPTION	DISTANCE FROM POB TO START OF SEGMENT (miles)	ESTIMATED TOTAL NUMBER OF DISTRESSES	COMMENTS	
CC-1					
CC-2					
CC-3					
CC-4					
CC-5					
JOINT SEALANT	ΓFAILURE		*(THRESHOLD LIMIT = < 2 SL	ABS, 10% OF SLAB PERIMETER)	
SEGMENT NO.	LANE DESCRIPTION	DISTANCE FROM POB TO START OF SEGMENT (miles)	ESTIMATED TOTAL NUMBER OF SLABS	COMMENTS	
JSF-1					
JSF-2					
JSF-3					
JSF-4					
JSF-5					
SHATTERED SL	ABS		*(THRESHOLD LIMIT = NONE)	
SEGMENT NO.	LANE DESCRIPTION	DISTANCE FROM POB TO START OF SEGMENT (miles)	ESTIMATED TOTAL NUMBER OF SLABS	COMMENTS	
SS-1					
SS-2					
SS-3					
SS-4					
SS-5					

DISTRIBUTION: REGION OFFICE, TSC MANAGER, RESIDENT ENGINEER, WARRANTY CONTRACTOR, SURETY COMPANY1,2

- 1 DISTRIBUTION AT THE END OF THE WARRANTY PERIOD
- 2 DISTRIBUTION WHEN WARRANTY WORK IS REQUIRED

^{**}WARRANTY WORK REQUIRED? YES NO

^{*} ENTER THRESHOLD LIMIT HERE FROM MATERIALS AND WORKMANSHIP PAVEMENT WARRANTY APPENDIX

^{**} FOR EACH CONDITION PARAMETER, SUBTRACT THE ALLOWED NUMBER OF DEFECTIVE SEGMENTS FOR THE PROJECT DRIVING LANES FROM THE RECORDED DEFECTIVE SEGMENTS. WARRANTY WORK IS REQUIRED IF THE RESULT IS POSITIVE.