June 1, 2023 6:13:4 PM

Missouri Department of Transportation State Bridge Inspection Report

MODOT

DISTRICT:

FED\_ID: CLASS: BRIDGE:

		***GENERAL STRUCTURE	INFORMATION***				***BRIDGE INSPECT	ON INFORMATION***		
ROUTE: FEATURE: STATUS:	data data data	#SPANS: LANES ON: LANES UNDER:		PLACE CODE: LENGTH: AXIMUM SPAN:	data data data			DATE	:	data
LOG MILE: DETOUR: NHS: BUILT: REHAB: LOCATION: LATITUDE: LONGITUDE:	data data data data data data data data	COMPASS DIRECTION: DIRECTION OF TRAFFIC: FUNCTIONAL CLASS: NBI OWNER: NBI MAINTAINED: MAINTENANCE DISTRICT: MAINTENANCE COUNTY: SUB AREA:	data data data data data	APPROACH ROADWAY: CURB TO CURB: OUT TO OUT: AADT: AADT YEAR: AADT TRUCK: FUTURE AADT: FUTURE AADT YEAR:	data data data data data data data	** When	n calculated interval exceeds the frequen	RESPONSIBILITY: FREQUENCY: ALCULATED INTERVAL**: ELEMENT: cy, a justification comment per		data data data data
		***FRACTURE CRITICAL INSPEC	CTION INFORMATION***				***INDEPTH INSPECT	ION INFORMATION***		
DATE: data		RESPONSIBILITY: data	CATI	EGORY: data		DATE: data	RESPONSIBILITY:	data	CATEGORY:	data
		FRACTURE CRITICAL INSPI	ECTION COMMENTS				INDEPTH INSPEC	TION COMMENTS		
		comment	1				comi	ment 2		
		***SPECIAL INSPECTION	INFORMATION***				***UNDERWATER INSPE	CTION INFORMATION***		
DATE: data		RESPONSIBILITY: data	CATI	EGORY: data		DATE: data	RESPONSIBILITY:	data	CATEGORY:	data
		SPECIAL INSPECTION	N COMMENTS			•	UNDERWATER INSP	ECTION COMMENTS		
		comment	1				com	ment 2		
		OTHER SPECIAL IN	SPECTIONS				OTHER UNDERWA	TER INSPECTIONS		
DATE: data		FREQUENCY: data	CATEGORY: data	NBI:	data	DATE: data	FREQUENCY: data	CATEGORY: da	a N	BI: data
					***STRUCTU	RE POSTING***				
APPROVED	CATEGOR	Y: NO POSTING REQUIRED								
Ton 1:		data		Ton 2:		data	Ton 3:		data	
FIELD CA		NO POSTING REQUIRED data  MMENTS:		Ton 2:		data	Ton 3:		data	
				***GENER	AL COMMENT	S/MAJOR RATED ITEMS***				
		GE	NERAL COMMENTS:	da	ata		ROUTE O	PENED mm/dd/yy		
TEM ##] LOCATIO RATIN	G: data	- COMMINION								
TEM ##] LOCATIO RATIN										
			***RA	AILING AND APP	ROACH PAVEN	MENT COMPONENTS AND RA	ATINGS***			
<u>MATERIAI</u> data		<u>CONDITION</u> data	<u>CONSTRUCTION</u> data		TION 1 ata	<u>DIRECTION</u> data	<u>LOCATION 2</u> data	<u>COMMENTS</u> data		SEVERITY data

data

		***DR/	AINAGE, EXAPNSION DEVICE	S, BANK/SLOPE, AND DE	CK PROTECTIVE COMPON	ENTS***		
DECK PROTECTIVE COMPO	NENTS:							
SERIES TYPE-#	<u>COMPONENT</u>	<u>MATERIAL</u>	<b>CONSTRUCTION</b>	<b>THICKNESS</b>	YEAR APPLIED	<b>MANUFACTURE</b>	OVERALL CONDITION	
data	data	data	data	data	data	data	data	

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DRAINAGE COMPONENTS: SERIES TYPE-#	COMPONENT	MATERIAL	CONSTRUCTION	THICKNESS	v	EAD ADDITED	MANUFACTURE	OVERALL CONDITION	NT
data	COMPONENT data	<u>MATERIAL</u> data	data	<u>THICKNESS</u> data	<u>Y</u>	<u>'EAR APPLIED</u> data	data	data	<u>'</u>
EXPANSION DEVICE COMPONE	VTS:								
SUB UNIT-#	SUB LAEBL	<u>COMPONENT</u>	MATERIAL	CONSTRUCTION	<u>V</u>	<u>GAP</u>	YEAR APPLIED	<u>MANUFACTURE</u>	OVERALL CONDITION
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				***DECK COMPONEN					
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				SUBSTRUCTURE COMP					
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CLEARANCES OVER DECK **NO	TE: Vertical clearances	for permitting purposes are tal			CE INFURMA	IIION"""			
VERTICAL CLEARANCE TYPE**	VALUE	DIRECTION	DATE	COMMENT					
data	data	data	data	data					
CLEARANCES UNDER BRIDGE									
<u>RECORD #</u> data	<u>ROUTE</u> data	#LANES data	<u>DIRECTION OF TRAFF</u> data	IC RIGHT LATERAL CLE data	ARAN <b>(LE</b> FT L	data	<u>UR-ID</u> data		
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			DATE						
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VERTICAL CLEARANCE TYPE**	VALUE  URE PAINT INFORM  CONDITION:	<u>DIRECTION</u>	<u>DATE</u>	COMMENT  RUST AMOUNT:				STEEL TONS:	T
VERTICAL CLEARANCE TYPE**	<u>VALUE</u> URE PAINT INFORM	<u>DIRECTION</u>	<u>DATE</u>	<u>COMMENT</u>	NT	data		STEEL TONS: <u>DEPARTMENT REPAIN</u> PAINT TYPE:	<u>'T</u> data
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