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AINAGE COMPONENTS: SERIES TYPE-#	COMPONENT	MATERIAL	CONSTRUCTION	THICKNESS	YEAR APPLIED	MANUFACTURE	OVERALL CONDITION	ON
data	data	data	data	data	data	data	data	
PANSION DEVICE COMPONEN								
SUB UNIT-#	SUB LAEBL	COMPONENT	<u>MATERIAL</u>	CONSTRUCTION	<u>GAP</u>	YEAR APPLIED	<u>MANUFACTURE</u>	OVERALL CONDITIO
data	data	data	data	data	data	data	data	data
				DECK COMPONENTS				
SPAN TYPE-#		<u>DEFECT</u>	<u>LOCATION</u>		<u>NDITION</u>	<u>MEASUREM</u>	<u>ENT</u>	<u>COMMENTS</u>
SERIES TYPE-#	SPAN	SPAN TYPE	***SUI MATERIAL	PERSTRUCTURE COMPONENTS COMPOSITE INDICATOR	**** CONSTRUCTION	LABEL	MEASUREMENT	COMMENTS
data	data	data	data	data	data	data	data	data
			***SI	UBSTRUCTURE COMPONENTS*	**			
<u>SUBSTRUCTURE</u>	SKEW		<u>LENGTH</u>	MATERIAL		RUCTION	LABEL	COMMENTS
Abutment 1	RA-28 Deg		NEW MEASUREMENT	Steel		gral	null	null
ASSOCIATED COMPONEN	NT CONDITION Spalling		<u>LOCATION 1</u> Ends	<u>LOCATION 2</u>	<u>SEVERITY</u> Fine			<u>COMMENT</u>
Pier	Vertical	=	Bottom		Severe		2340473	Spalling along Pier
	verticar	Cracks	Bottom		Severe	0.0	2310173	
Abutment-2	RA-32 Deg		NEW MEASUREMENT	Reinforced Concrete		gral	null	null
ASSOCIATED COMPONEN			<u>LOCATION 1</u>	<u>LOCATION 2</u>	<u>SEVERITY</u>	MEAS	<u>UREMENT</u>	COMMENT
Pier	Spa	alls	Bottom		Small	0.28	35521716	Inspection comment goes here
rier	Vertical	Cracks	Cap Face		Fine	0.20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	too
	Delami	ination	Тор		Severe			
Column	Spa		Cap Face		Small	0.73	34700618	Another inspection
Column	Rebar E		Ends		Acceptable			comment
					-			Inspection
Turned Back Wings	Spa		Bottom		Small	0.9	5981716	comment goes here
	Vertical	Cracks	Cap Face		Fine			too
			OVER/UNDE	ER ROUTES CLEARANCE INFOR	MATION			
ARANCES OVER DECK **NOT	E: Vertical clearances for	permitting purposes are ta	ken as 2 inches less than the actual fi					
TICAL CLEARANCE TYPE**	<u>VALUE</u>	DIRECTION	<u>DATE</u>	COMMENT				
data	data	data	data	data				
<i>ARANCES UNDER BRIDGE</i> IOT	E: Vertical clearances for	permitting purposes are ta	ken as 2 inches less than the actual fi	eld measured clearance.				
RECORD #	ROUTE	#LANES	DIRECTION OF TRAFFIC	RIGHT LATERAL CLEARANGEE	T LATERAL CLEARANCE	<u>UR-ID</u>		
data TICAL CLEARANCE TYPE**	data <i>VALUE</i>	data DIRECTION	data DATE	data COMMENT	data	data		
HCAL CLEARANCE TIFE	YALUE	DIRECTION	DAIL	COMMENT				
			***STF	RUCTURE PAINT INFORMATION	***			
	CONDITION: DRIGINAL PAINT			RUST AMOUNT: CONTRACT REPAINT			STEEL TONS: DEPARTMENT REPAR	INT
		data		PAINT TYPE:	data		PAINT TYPE:	data
_	PAINT TYPE:						NAME:	data
_	PAINT TYPE: NAME:	data		NAME:	data			
	NAME:	data data		NAME: PAINT COLOR:	data data			data
PA	NAME: AINT COLOR:			PAINT COLOR:			PAINT COLOR:	data data
PA	NAME:	data			data			
PA	NAME: AINT COLOR: PAINT YEAR:	data data		PAINT COLOR: PAINT YEAR: MILS:	data data		PAINT COLOR: PAINT YEAR:	data
PA I	NAME: MINT COLOR: PAINT YEAR: MILS:	data data data		PAINT COLOR: PAINT YEAR: MILS: *REQUESTED WORK ITEMS***	data data data		PAINT COLOR: PAINT YEAR: MILS:	data data
P.A. I I RESPONSIBILITY	NAME: AINT COLOR: PAINT YEAR:	data data data	<u>ITEM</u>	PAINT COLOR: PAINT YEAR: MILS:	data data data data PRIORITY		PAINT COLOR: PAINT YEAR:	data data WORK ITEM COMMENT
PA I	NAME: MINT COLOR: PAINT YEAR: MILS:	data data data	<u>ITEM</u> data	PAINT COLOR: PAINT YEAR: MILS: *REQUESTED WORK ITEMS*** **CATEGORY**	data data data		PAINT COLOR: PAINT YEAR: MILS:	data data
P.A. I I RESPONSIBILITY	NAME: MINT COLOR: PAINT YEAR: MILS:	data data data	<u>ITEM</u> data	PAINT COLOR: PAINT YEAR: MILS: PREQUESTED WORK ITEMS*** CATEGORY data	data data data PRIORITY data		PAINT COLOR: PAINT YEAR: MILS: DATE data	data data WORK ITEM COMMENT
PA I RESPONSIBILITY data	NAME: AINT COLOR: PAINT YEAR: MILS: LOCATIC data	data data data ON	<u>ITEM</u> data *: <u>METHOD</u> data	PAINT COLOR: PAINT YEAR: MILS: *REQUESTED WORK ITEMS*** **CATEGORY data **UTILITY ATTACHMENTS***	data data data PRIORITY data VALUE data		PAINT COLOR: PAINT YEAR: MILS: DATE data	data data WORK ITEM COMMENT data

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<u>YEAR</u> data	<u>PROJECT#</u> data	MONTH LET data	YEAR LET data	<u>ITEMS</u> data	<u>COMMENT</u> data				
COMPU	JTER GENERATED RATINGS AND DE	FICIENCY ITEMS		***ADVANCED SIGN INFORMATION***					
NOTE: The items listed in this section Rated Item data	are updated whenever computer edits are ra entered in to TMS. <u>Rating</u> data	n on a structure after inspection updates have bee <u>Rating Date</u> data	en <u>SIG/</u> dat	a data	<u>PROBLEM</u> data .L INSPECTION INFORMATIO	<i>PROBLEM DIRE</i> data ON***	CCTION		
NOTE: The above structure length and cost estimates are computer generated using algorithms in the TMS system. These algorithms are generalized to use NBI items to come up with a new structure length and width to calculate a new area which is taken times a representative cost per square foot. The actual structure size and cost may vary significantly from these numbers once site specific engineering is done.				FALLS: INSPECTOR: data	<u>STATUS:</u> data	<u>DATE:</u> data	<u>NOTES:</u>		

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