

			, 1		_	
Bridge No.:	A2043	Span No.:	4	Date:	3-27	-23
(Print 20 cor	oies for this structure)	Girder No.:	1	nspectòr: 📐	WCRE	200 63
("Print entire we	orkbook", 2 sided)	-		٠,		
PIN:	G008"		1 ½"	2" 5"	1 ½"	
		L				
	HICKNESS = 7/16" West Side			Ea	st	Side
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GIKDEK/31	TRINGER ENDS: APPROACH	PI	lug	<u>N</u>	<u>/IAIN</u>	
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(1°	Main	Approach	Girder Section Loss?	Girders Ends (IIII	East		West	口	Measurable Side Distortion?	oin Plates (Shows	sapeh h	Pin No. Gain	oin Data (Illustrate o
	Yes	Yes Yes		EndS (Illustrate section loss locations on drawing on page 1)	No	Yes	No Corner	Yes h	ble Distortion n? Measurement	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)	9-1	Range	(Illustrate deficiency locations on drawing on page 1)
		43	Location	ocations on dra	□ No	□ Yes	I No	□ Yes	Measurable Section Loss?	ment locations	☐ Yes	Deficiencies?	on drawing on p
	((Avg. SL (%)	wing on page	((Avg. SL (%)	and plug weld			page 1)
	((1)	Ţ			(Method of Measurement	deficiencies on dra			
Date Reviewed/Inspected: 3-27-23			General Conditions		1) old crited plug well (NC)			pin per @ plugwells	General Conditions	ving on page 1)		General Conditions	

Team Leader:



Bridge No.:

A2043

Span No.:

Date:

3-27-23

(Print 20 copies for this structure)

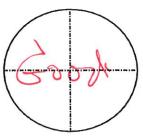
Girder No.: 2

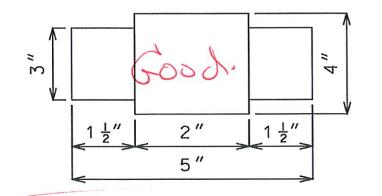
Inspector:

Ked CR RWCB

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PIN:



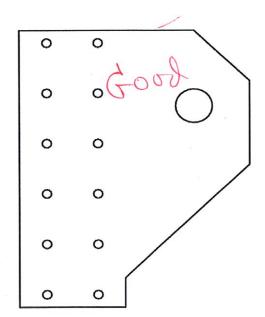


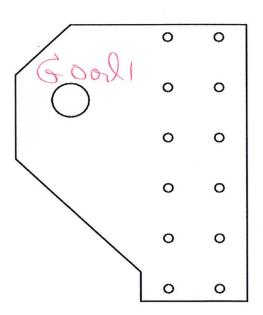
PIN PLATE THICKNESS = 7/16"

West Side

East

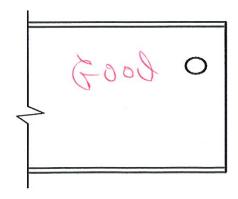
Side





GIRDER/STRINGER ENDS:

APPROACH





Span No. U Girder No.

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רווו שמומ	(Illustrate deficiency locations on drawing on page 1)	ency locations o	n drawing on F	rage 1)		
Pin No.	Gain	Range	Deficiencies?			General Conditions
ب	Color	9,	□ Yes			
Pin Plates		loss measuren	nent locations	and plug welc	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)	ng on page 1)
Side		Distortion Measurement	Measurable Section Loss?	Avg. SL (%)	Method of Measurement	General Conditions
	□ Ýes Î		□ Yes			
West	□ N	(P No			
7	□ Yes	(□ Yes	\	(
רמטר	No		No	8		
Girders E	EndS (Illustrate section loss locations on drawing on page 1)	e section loss lo	cations on dra	wing on page	1)	
	Measurable Section Loss?	Location	tion	Avg. SL (%)		General Conditions
Approach	□ Yes	(1			
	1			\		
Main	\	1				
Team Leader:	der:		K	TO		Date Reviewed/Inspected: 3-27-23

₹eam Leader:



Bridge No.:

A2043

Span No.:

Date:

3-27-23

(Print 20 copies for this structure)

Girder No.:

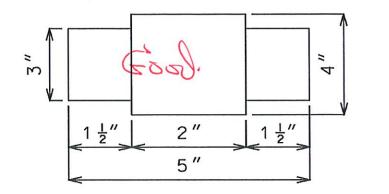
Inspector:

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PIN:





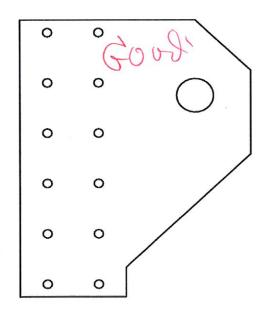
PIN PLATE THICKNESS = 7/16"

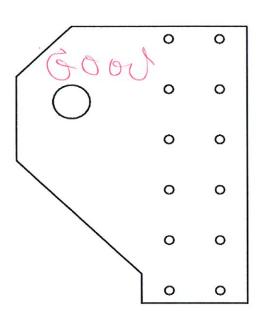
West

Side

East

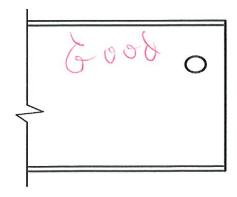
Side





GIRDER/STRINGER ENDS:

APPROACH





Span No. \mathcal{V} Girder No. \mathcal{Y}

Sh. 2 of 2

Team Leader:

Date Reviewed/Inspected: 3-27-23



Bridge No.:

A2043

Span No.:

Date: 3-27-6

(Print 20 copies for this structure)

Girder No.:

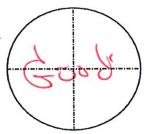
Inspector: 🖊

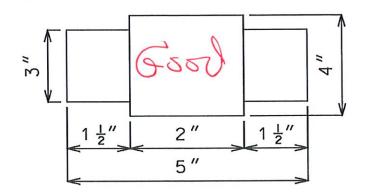
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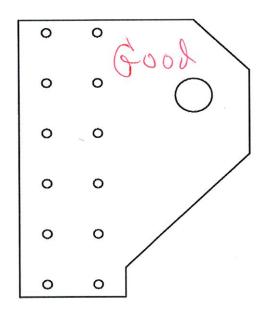


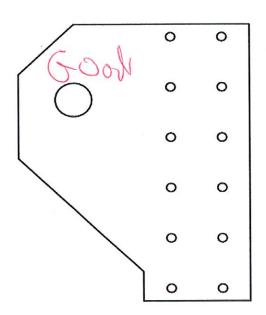


PIN PLATE THICKNESS = 7/16"

West Side

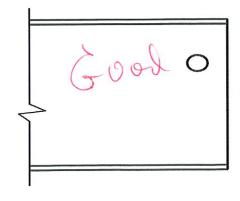
East Side

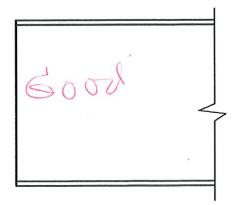




GIRDER/STRINGER ENDS:

APPROACH





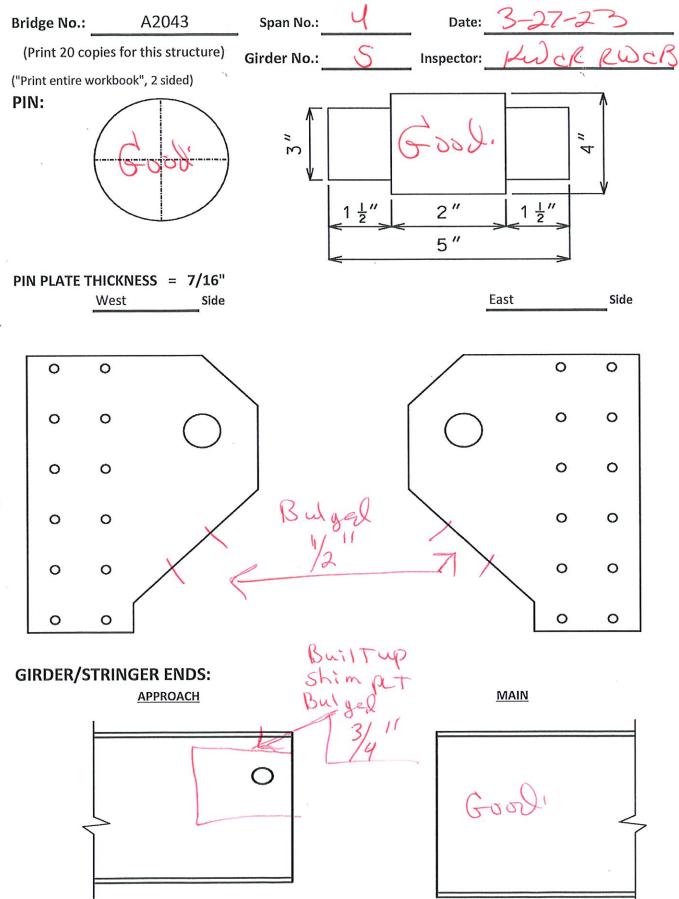
Span No. 4 Girder No. 4

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	Main		Approach		Girder	Girders Ends (Illustrate section loss locations on drawing on page 1)	East	1	VV est		Side	Pin Plates	کے			Pin Data
		□ Yes	□ No	□ Yes	Measurable Section Loss?	nds (Illustrat	No	□ Yes	H No	□ Ýes	Measurable Distortion?		No	163	Gain	(Illustrate deficiency locations on drawing on page 1)
			(Loca	e section loss lo			1		Distortion Measurement	loss measurer	5	Pr.	Range	ency locations o
	\	g.			Location	ocations on dra	No No	□ Yes	No	□ Yes	Measurable Section Loss?	nent locations	No No	□ Yes	Deficiencies?	on drawing on I
	1		(-	Avg. SL (%)	wing on page	(\			Avg. SL (%)	and plug weld				page 1)
		\				1)		\	1		Method of Measurement	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)				
3-27-23					General Conditions						General Conditions	ing on page 1)			General Conditions	

Team Leader:





Span No. 4 Girder No. 5

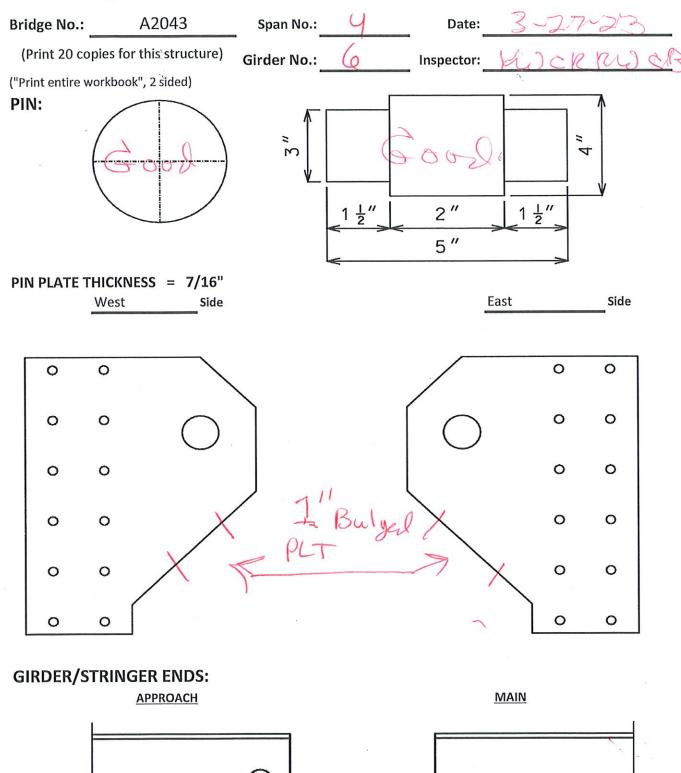
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Measurement Section loss in pug, well definitions on warming on page 1) Measurement Section loss Measurement Measurement Pés Measurement Pés Measurement Pés Measurement Pés Measurement Pés Measurement Pés Pés Measurement Pés Pés Measurement Pés Pés Measurement Measurement	Pin Data Pin No. 5		(Illustrate deficiency locations on drawing on page 1) Gain Range Deficiencies? Yes No	Deficiencies? Yes No	page 1)		General Conditions
Measurable Distortion Measurement Section Loss? Yes Yes Wessurable Measurement Measurement	Pin Plates		n loss measurer	nent locations	and plug weld	deficiencies on drav	on page 1)
H Yes Duny D Yes No Part No No Per No	Side	Measurable Distortion?	Distortion Measurement	Measurable Section Loss?	Avg. SL (%)	Method of Measurement	General Conditions
□ No □ Yes □ No □ Yes □ No □ No □ No EndS (Illustrate section loss locations on drawing on page 1) Measurable section loss? □ No □ Yes □ Yes □ Yes □ No	West		25/200		2	(
EndS (Illustrate section loss locations on drawing on page 1) EndS (Illustrate section loss locations on drawing on page 1) Measurable Section Location Avg. SL (%) Pes No No No No No No No No No N	West		- bx 2		((
EndS (Illustrate section loss locations on drawing on page 1) Measurable Section loss? Pes No No No No No No No No No N		\	U				
Measurable Section Loss location Avg. SL (%) No No No No No No No No No N	East		1		1	(
Measurable Section Location Avg. SL (%) Yes No No No No No No No No No N		nds (Illustra	te section loss lo	cations on dra	wing on page	1)	
	Girder	Measurable Section Loss?	Loca	ition	Avg. SL (%)		General Conditions
			(*		
	Approacii				1	(
	Main				1	(

Team Leader:

Date Reviewed/Inspected: 3-27-23





Span No. 4 Girder No.

Sh. 2 of 2

		1		i		
و	(Illustrate deficiency locations on drawing on page 1) Gain Range Deficiencies?	ency locations o	Deficiencies?	page 1)		General Conditions
6	Y0465	9,	□ Yes			
oin Plates		ı loss measuren	nent locations	and plug weld	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)	ng on page 1)
Side		Distortion Measurement	Measurable Section Loss?	Avg. SL (%)	Method of Measurement	General Conditions
West	Yes No	Bridge Design	☐ Yes			
East	☐ Yes		□ Yes			
Girders E	EndS (Illustrate section loss locations on drawing on page 1)	e section loss lo	cations on drav	wing on page	1)	
Girder	Measurable Section Loss?	Location	ition	Avg. SL (%)		General Conditions
Approach	□ Yes	,		(
Main	□ Yes				(

Team Leader:

Date Reviewed/Inspected: 3-27-23



Bridge No.:

A2043

Span No.:

Date:

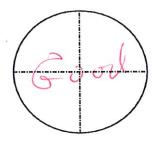
(Print 20 copies for this structure)

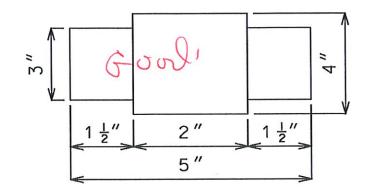
Girder No.:

Inspector: Ky CRRWCB

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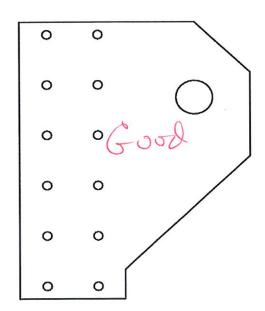


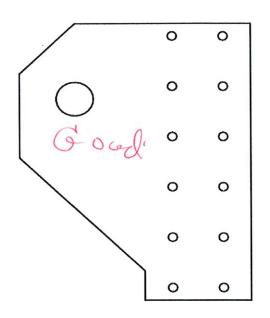


PIN PLATE THICKNESS = 7/16"

Side West

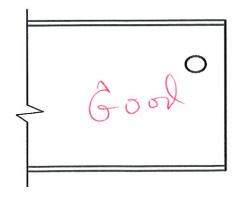
East Side

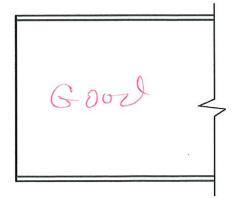




GIRDER/STRINGER ENDS:

APPROACH





Pin Data	(Illustrate deficiency locations on drawing on page 1)	ency locations o	on drawing on p	age 1)		
Pin No.	Gain	Range	Deficiencies?			General Conditions
	3	De	□ Yes			
Pin Plates		loss measuren	ment locations	and plug welc	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)	lg on page 1)
Side		Distortion Measurement	Measurable Section Loss?	Avg. SL (%)	Method of Measurement	General Conditions
	□ Ýes Î		□ Yes			
West	No No	(No	(\	
	□ Yes		□ Yes			
East	No		N _o	\		
Girders Ends (Illustrate section loss locations on drawing on page 1)	nds (Illustrate	e section loss lo	ocations on drav	wing on page	1)	
Girder	Measurable Section Loss?	Loca	Location	Avg. SL (%)		General Conditions
	.□ Yes			v		
Approach	No	(\	((
Main	□ Yes			((
Team Leader:	der					Date Reviewed/Inspected:



Bridge No.:

A2043

Span No.:

Date: 3-27-23

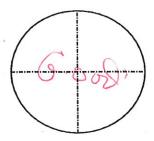
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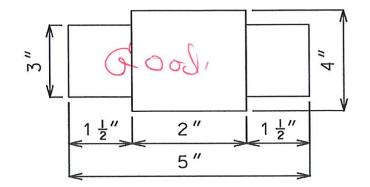
Girder No.:

Inspector: KW CR NW CB

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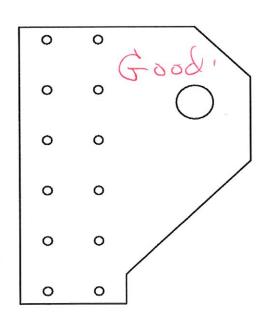


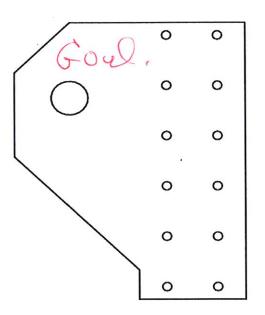
PIN PLATE THICKNESS = 7/16"

Side West

East

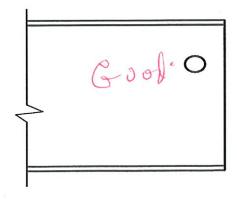
Side

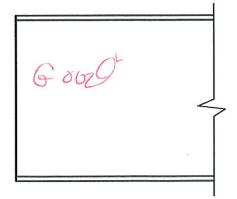




GIRDER/STRINGER ENDS:

APPROACH





Span No. $\frac{9}{6}$ Girder No. $\frac{6}{6}$

Sh. 2 of 2

Main	Approach	Girder	Girders E	במ	7 } }	West		Side	Pin Plates	8	Pin No.	Pin Data
□ Yes	□ Yes	Measurable Section Loss?	Ends (Illustrate section loss locations on drawing on page 1)	No D	□ Yes	D No	□ Ýes	Measurable Distortion?		40865	Gain	(Illustrate deficiency locations on drawing on page 1)
)	(Loca	e section loss lo	\				Distortion Measurement	n loss measurer	91,	Range	ency locations o
	١	Location	ocations on drav	No	☐ Yes	No	□ Yes	Measurable Section Loss?	nent locations a	□ Yes	Deficiencies?	on drawing on p
	(.	Avg. SL (%)	wing on page		\	- (Avg. SL (%)	and plug weld			page 1)
	· (1)			(Method of Measurement	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)			
		General Conditions						General Conditions	wing on page 1)		General Conditions	

Team Leader:

Date Reviewed/Inspected: _

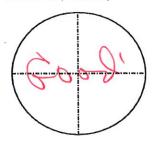


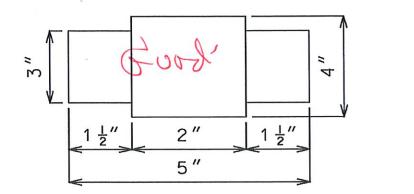
Bridge No.: A2043 Span No.: 9 Date: 3-27-23

(Print 20 copies for this structure) Girder No.: 9 Inspector: Kw ck Rw ck

("Print entire workbook", 2 sided)

PIN:

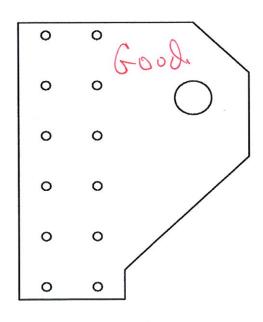


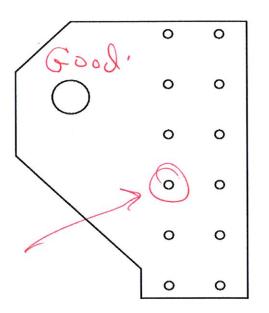


PIN PLATE THICKNESS = 7/16"

West Side

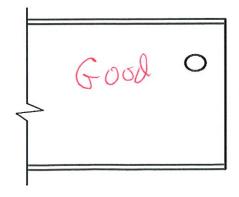
East Side





GIRDER/STRINGER ENDS:

APPROACH





Span No. 4 Girder No. 7

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Pin
in Data
(Illustrate deficiency locations on drawing on page 1)

	1			
Pin No.	Gain	Range	Deficiencies?	General Conditions
	2/1	1	□ Yes	
	your		No No	

Pin Plates (Show section loss measurement locations and plug weld deficiencies on drawing on page 1)

East		West		Side	
I No	□ Yes	No	□ Ýes Í	Measurable Distortion?	-
(1		Distortion Measurement	
No	□ Yes	No No	□ Yes	Measurable Section Loss?	
	\	\		Avg. SL (%)	
	(Method of Measurement	
	1) botted plus weld.			General Conditions	

Girders Ends (Illustrate section loss locations on drawing on page 1)

Main Yes	Approach No	.□ Yes	Measurable Girder Section Loss?	CHICAGO FILOS (III
Yes	No	Yes	.oss? Location	OII GCI 3 LII G3 (illustrate section loss locations on anaming on page 2)
	1		Avg. SL (%)	and on baba
			General Conditions	

Team Leader:

Date Reviewed/Inspected: 3-27-23



Bridge No.:	A2043	Span No.:	4	Date:	3-27-	23
(Print 20 co	ppies for this structure)	Girder No.:	10	Inspector:	KWCK	RW dB
("Print entire v	vorkbook", 2 sided)	· ·				
PIN:	7000	"2 "	1½"	2" 5"	1 ½"	, 4 , v
PIN PLATE T	THICKNESS = 7/16"					
	West Side				East	Side
0		,			0	0
0					0	0
0	0				0	0
0 (0,///				0	0
0	0 P	plug	welds		\	0
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GIRDER/S	TRINGER ENDS: <u>APPROACH</u>	1	TP	HTPK Rusi	<u>MAIN</u>	e -
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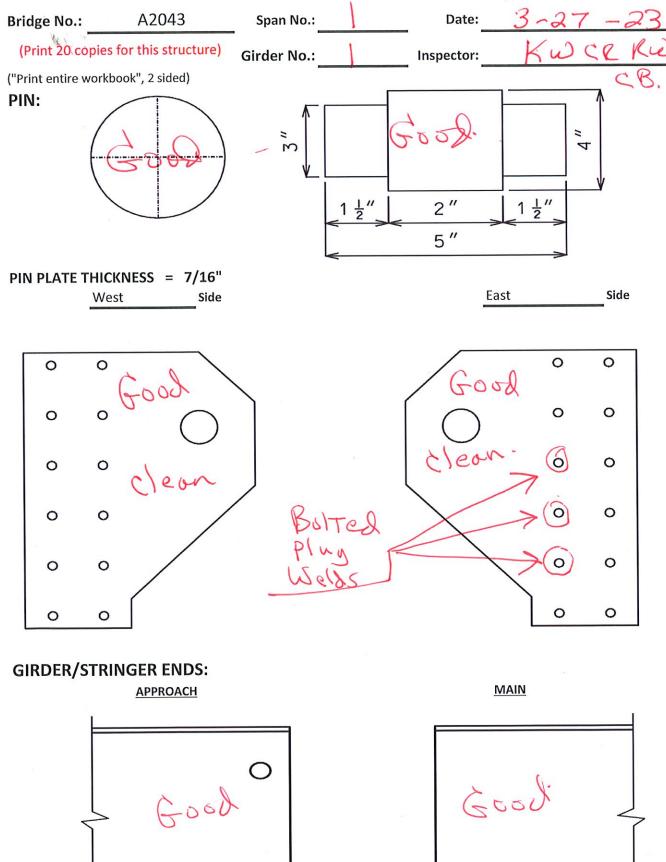
Pin Data (Illustrate d	
(Illustrate deficiency locations on drawing on page 1)	

Pin No. Gain Range Defic	Gain	Range			
0	4-898 91	9	□ Yes		
Pin Plates	S (Show section	n loss measure	ment locations	and plug weld	Pin Plates (Show section loss measurement locations and plug weld deficiencies on drawing on page 1)
Side	Measurable Distortion?	Distortion Measurement	Measurable Section Loss?	Avg. SL (%)	Method of Measurement
No.	□ Ýes	,	□ Yes		
West	No	1	No		J
,	□ Yes		□ Yes	(\
East	No	(No No		(

Girders Ends (Illustrate section loss locations on drawing on page 1)

GILACIO	- I I U O (III USTrate	GII GCI S LINS (illustrate section loss locations of drawing on page 1)	All Sur bage	
Girder	Measurable Section Loss?	Location	Avg. SL (%)	General Conditions
	□ Yes	Light		
Approach	No	Sorthort		
	□ Yes	Top the	\	
Main	No	A by brain		





Date Reviewed/Inspected: 3-27-28	27		E	X	der:	Team Leader:
	(1	□ Yes No	Main
	((\	(□ Yes	Approach
General Conditions		Avg. SL (%)	Location	Loca	Measurable Section Loss?	Girder
	1)	wing on page	(Illustrate section loss locations on drawing on page 1)	e section loss lo	Ends (Illustrate	Girders E
	((□ Yes		□ Yes	East
	((☐ Yes	\	□ Ýes No	West
General Conditions	Method of Measurement	Avg. SL (%)	Measurable Section Loss?	Distortion Measurement	Measurable Distortion?	Side
awing on page 1)	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)	and plug welc	ment locations	າ loss measure		Pin Plates
			□ Yes □ No		capeh	·)
General Conditions			Deficiencies?	Range	Gain	Pin No.
		page 1)	on drawing on page	ency locations	(Illustrate defici	Pin Data (Illustrate deficiency locations on drawing on page 1)



Bridge No.:

A2043

Span No.:

Date:

3-27-23

(Print 20 copies for this structure)

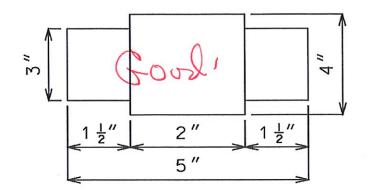
Girder No.:

Inspector:

("Print entire workbook", 2 sided)

PIN:





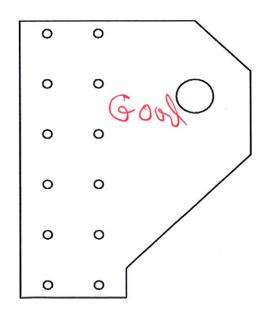
PIN PLATE THICKNESS = 7/16"

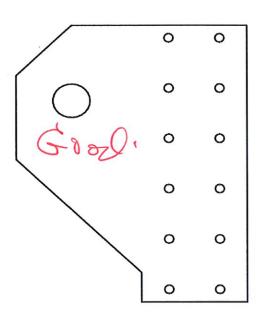
West

Side

East

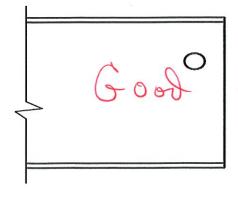
Side

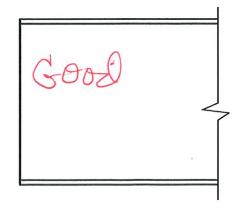




GIRDER/STRINGER ENDS:

APPROACH





Span No.

Girder No.

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Pin Data	(Illustrate deficiency locations on drawing on page 1)	ency locations o	n drawing on p	page 1)		
Pin No.	Gain	Range	Deficiencies?			General Conditions
4	Sept.	810	□ Yes No			
Pin Plates		loss measuren	nent locations	and plug weld	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)	ng on page 1)
		Distortion Measurement	Measurable Section Loss?	Avg. SL (%)	Method of Measurement	General Conditions
	□ Ýės į		□ Yes		-	
West	No	(No	((
1	□ Yes	(□ Yes	(
Last	No		No No		,	
Girders E	Ends (Illustrate section loss locations on drawing on page 1)	e section loss la	cations on dra	wing on page	1)	
Girder	Measurable Section Loss?	Location	ition	Avg. SL (%)		General Conditions
Approach	□ Yes			(
ביים מכוי	No	((
Main	□ Yes	,		((
Team Leader:	der:	KY				Date Reviewed/Inspected: 3-27-23



Bridge No.:

A2043

Span No.:

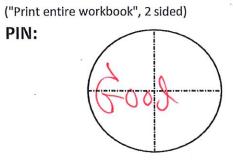
Date:

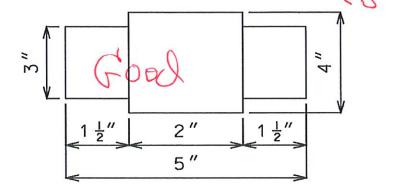
(Print 20 copies for this structure)

Girder No.:

Inspector:

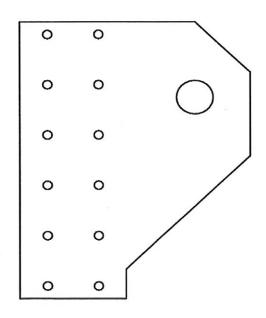
PIN:

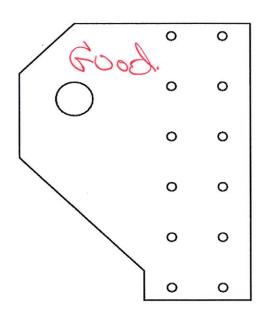




PIN PLATE THICKNESS = 7/16"

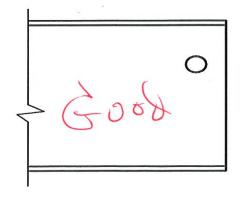
West Side East Side

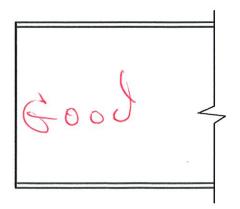




GIRDER/STRINGER ENDS:

APPROACH





Span No.

Girder No. 3

Sh. 2 of 2

Pin Data	(Illustrate deficiency locations on drawing on page 1)	ency locations o	on drawing on R	page 1)		Gonori Conditions
Pin No.	Gain	Range	Deficiencies?			הבוובומו ראוואוויאווים
دو	6	7	□ Yes			
C	Za G		No No			
Pin Plates		loss measuren	nent locations :	and plug weld	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)	ing on page 1)
Side		Distortion Measurement	Measurable Section Loss?	Avg. SL (%)	Method of Measurement	General Conditions
	□ Ýes Î		□ Yes		,	
West	No		No	(l	
	□ Yes		□ Yes		(
East	No	(No	\		
Girders Ends (Illustrate section loss locations on drawing on page 1)	nds (Illustrate	section loss lo	cations on drav	wing on page	1)	
Girder	Measurable Section Loss?	Location	ition	Avg. SL (%)		General Conditions
	.□ Yes					
Approach	No	(\		(
	□ Yes			\		
Main	No				1	
Team Leader:	der:		m			Date Reviewed/Inspected: $3-27-23$



Bridge No.:

A2043

Span No.:

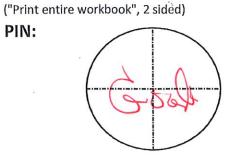
Date:

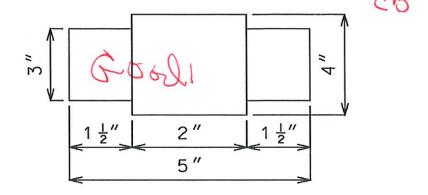
(Print 20 copies for this structure)

Girder No.:

Inspector:

PIN:



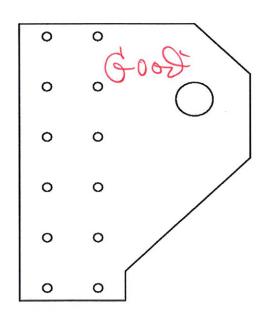


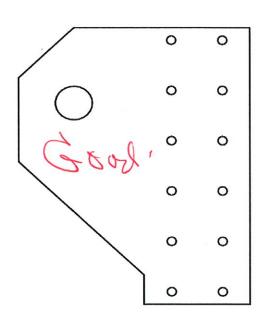
PIN PLATE THICKNESS = 7/16"

West Side

East

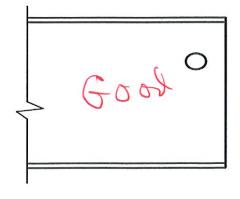
Side





GIRDER/STRINGER ENDS:

APPROACH

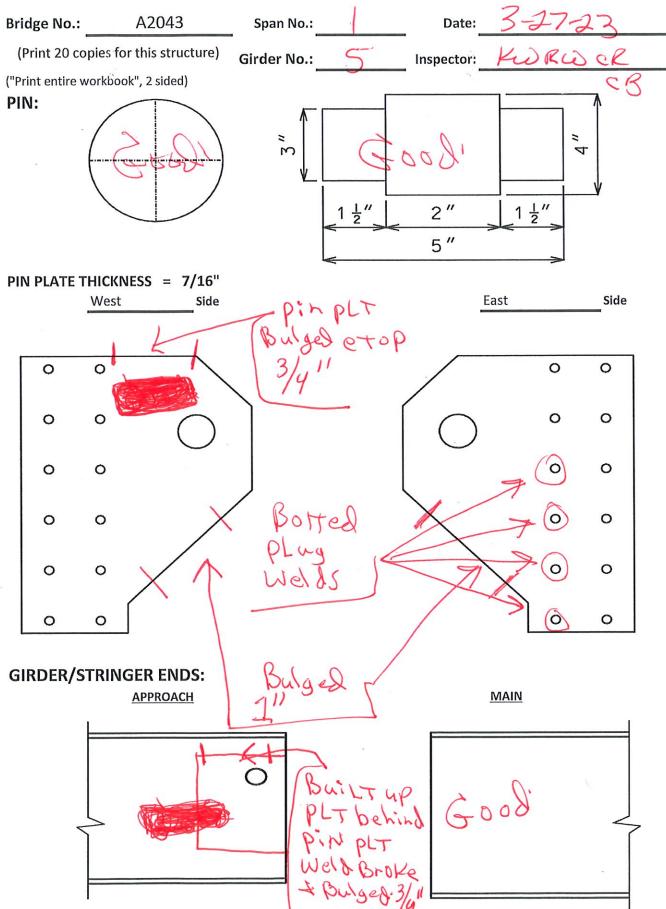




Sh. 2 of 2

Team Leader:	Nain I	Approach	Girder	Girders Enc	East	West I		Pin Plates			Pin Data (IIII	Bridge No. A2043
.	□ Yes □ No	□ Yes	Measurable Section Loss?	S (Illustrate	☐ Yes	□ Ýes □ No	Measurable Distortion?	(Show section	assal	Gain	ıstrate deficie	2043
			Loc	e section loss l			Distortion Measurement	loss measure	A.	Range	ency locations	
Luc			Location	Ends (Illustrate section loss locations on drawing on page 1)	□ Yes	□ Yes	Measurable Section Loss?	ment locations	□ Yes	Deficiencies?	(Illustrate deficiency locations on drawing on page 1)	Span No.
E	((Avg. SL (%)	wing on page	((Avg. SL (%)	and plug weld			page 1)	-
		(1)		(Method of Measurement	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)				Girder No. 🗸
Date Reviewed/Inspected: $3-27-13$			General Conditions				General Conditions	drawing on page 1)		General Conditions		5. 4



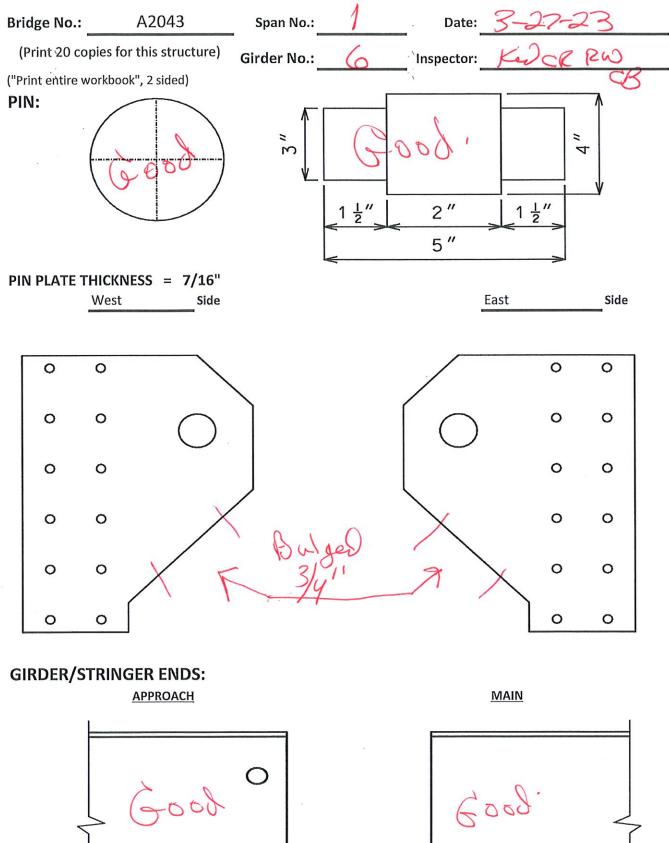


Span No.) Girder No. 5

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Ends (Illustrates section loss locations and plug weld deficiencies on drawing on page 1) Ends (Illustrates section loss locations and plug weld deficiencies on drawing on page 1) Ends (Illustrates section loss locations on drawing on page 1) Ends (Illustrates section loss locations on drawing on page 1) Ends (Illustrates section loss locations on drawing on page 1) Ends (Illustrates section loss locations on drawing on page 1) Ends (Illustrates section loss locations on drawing on page 1) Ends (Illustrates section loss locations on drawing on page 1) Ends (Illustrates section loss locations on drawing on page 1) Ends (Illustrates section loss locations on drawing on page 1) Ends (Illustrates section loss locations on drawing on page 1) Ends (Illustrates section loss locations on drawing on page 1) Ends (Illustrates section loss locations on drawing on page 1) Ends (Illustrates section loss locations on drawing on page 1) General Conditions General Conditions General Conditions General Conditions General Conditions General Conditions
Method of Measurement Built wo built Well Broke C TOPOF
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Method of Measurement built built
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Deficiencies? Ves
Deficiencies?





Pin Data (Illustrate deficiency locations on drawing on page 1)

Pin No. Gain Range Deficiencies?

General Conditions

□ Yes

Girder No. 💪

Sh. 2 of 2

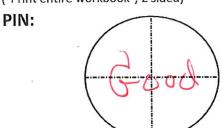
6	Mach	8	No No			
Pin Plates		n loss measuren	nent locations a	and plug welc	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)	ing on page 1)
Side		Distortion Measurement	Measurable Section Loss?	Avg. SL (%)	Method of Measurement	General Conditions
	D Yes	Dob mg	□ Yes			
West	□ No	72	□ No	1		
1	Yes	11	□ Yes		(
East	□ No	11	No			
Girders Ends (Illustrate section loss locations on drawing on page 1)	1dS (Illustrat	te section loss lo	cations on dra	wing on page	1)	
Girder	Measurable Section Loss?	Location	ition	Avg. SL (%)		General Conditions
	□ Yes					
Approach	No	(\	
Main	□ Yes	\	\	\		
Team Leader:	der:		Ko			Date Reviewed/Inspected: 3-27-33

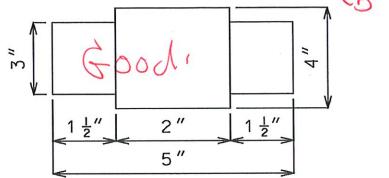


Bridge No.: A2043 Span No.: Date: 3-27-23

(Print 20 copies for this structure) Girder No.: Inspector: Key CR RW

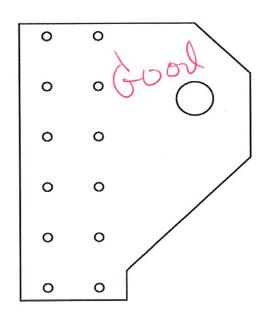
("Print entire workbook", 2 sided)

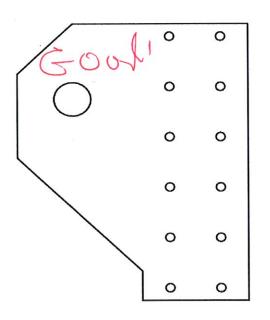






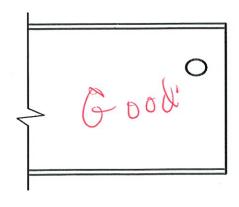




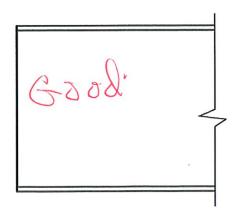


GIRDER/STRINGER ENDS:

APPROACH







Girder No. 7

Sh. 2 of 2

Team Leader:

Date Reviewed/Inspected: 3-27-23



Bridge No.:

A2043

Span No.:

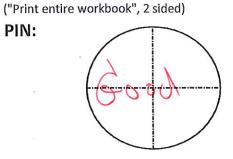
Date:

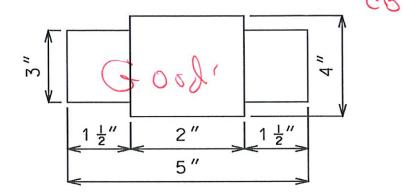
(Print 20 copies for this structure)

Girder No.:

Inspector:

PIN:



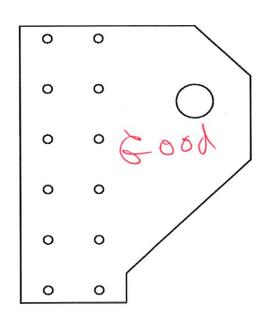


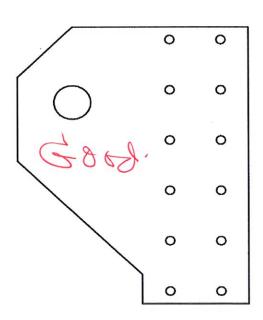
PIN PLATE THICKNESS = 7/16"

West Side

East

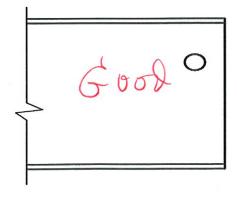
Side





GIRDER/STRINGER ENDS:

APPROACH





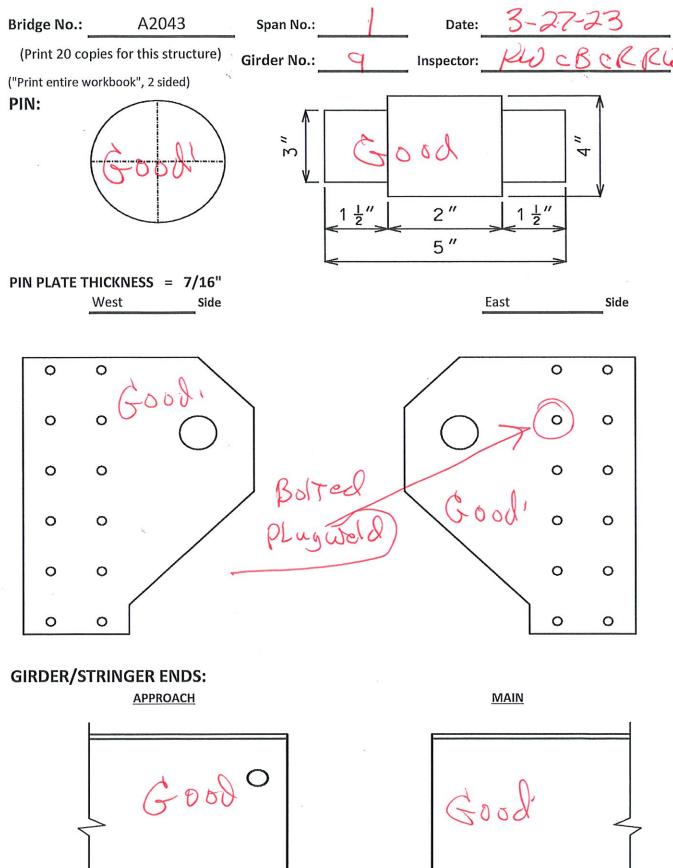
Span No.

Girder No.

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5
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Pin Data	(Illustrate deficiency locations on drawing on page 1)	ency locations o	on drawing on p	page 1)		
Pin No.	Gain	Range	Deficiencies?			General Conditions
	Caparo	De,	☐ Yes No			
Pin Plates		loss measuren	nent locations	and plug welc	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)	ing on page 1)
Side		Distortion Measurement	Measurable Section Loss?	Avg. SL (%)	Method of Measurement	General Conditions
	□ Ýes Î		□ Yes			
West	No	\	No	(
	□ Yes		□ Yes			
East	□ N ₀	(□ No			
Girders Ends (Illustrate section loss locations on drawing on page 1)	nds (Illustrate	e section loss lo	cations on drav	wing on page	1)	
Girder	Measurable Section Loss?	Location	ition	Avg. SL (%)		General Conditions
	.□ Yes			e e		
Approach	No	\		\	(
	□ Yes			\	(
Main	No					
Team Leader:	der:		two to	8		Date Reviewed/Inspected: 3-27-23





Pin Data	(Illustrate deficiency locations on drawing on page 1)	ency locations o	n drawing on p	age 1)		
Pin No.	Gain	Range	Deficiencies?			General Conditions
Q	les	11	□ Yes			
1	700		No			
Pin Plates		ı loss measuren	nent locations a	and plug weld	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)	ing on page 1)
Side		Distortion Measurement	Measurable Section Loss?	Avg. SL (%)	Method of Measurement	General Conditions
West	□ Ýes	10	∑ □ Yes			
West	No	Co. 2	No		(
	□ Yes	1.1	□ Yes		(
East	No	(1	U No	(
Girders E	EndS (Illustrate section loss locations on drawing on page 1)	e section loss lo	cations on drav	ving on page	1)	
Girder	Measurable Section Loss?	Location	tion	Avg. SL (%)		General Conditions
	□ Yes					
Approach	No No		\	(\	
	□ Yes	,			(
Z a I	No		,			
Team Leader:	der:		E			Date Reviewed/Inspected: $3 - 27 - 3$



Bridge No.:	A2043	Span No.:	(Date:	3-27-	23
(Print 20 co	pies for this structure)	Girder No.:	10	Inspector:	KwcB	CRRW
	orkbook", 2 sided)	-				
PIN:	6000	3"	1½"	2" 5"	1 ½"	, 4 \ V
PIN PLATE T	HICKNESS = 7/16" West Side				East	Side
а	, out			-		
0	00000			_	0	0
, 0					70	0
0	0	5	18"		/70	0
0	•		bulged:		70	0
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GIRDER/S	TRINGER ENDS:	Me	182	/~ \	*	
	<u>APPROACH</u>		melium		MAIN	
			medium PIC RUST TOP-PIS	THAT WAS	AA ,	
٠	5000		Toppis	& The	mera	

Girder No. /D

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Pin Data	(Illustrate deficiency locations on drawing on page 1)	ency locations o	on drawing on p	page 1)		
Pin No.	Gain	Range	Deficiencies?			General Conditions
	3	رار	□ Yes			
٩	your		No No			
Pin Plates	- 1	loss measurer	nent locations	and plug welc	(Show section loss measurement locations and plug weld deficiencies on drawing on page 1)	ring on page 1)
Side		Distortion Measurement	Measurable Section Loss?	Avg. SL (%)	Method of Measurement	General Conditions
	Ýės	3601700	Yes			Pin put buyed of " 6 bot m OF PLT
West	TO NO	Plas	No		(
	Yes	(□ Yes		(pin per bussed ebin 1/2"
Fast	THE WAY		No	(
Girders Ends (Illustrate section loss locations on drawing on page 1)	nds (Illustrate	e section loss lo	cations on dra	wing on page	1)	
Girder	Measurable Section Loss?	Location	ition	Avg. SL (%)		General Conditions
	. □ Yes				Ţ.	
Approach	P No		,			
	□ Yes	Joh	Topping	(
Main	N _O	0	K RUST			
Team Leader:	der:		*	Ke		Date Reviewed/Inspected: $3-27-23$