Inspection Res	sult(1)	Nam	e of b	ridge	X ste	el bri	dge				Span	No.	Recording Date					######################################		
		Dar	nage (	of stee	el men	ıbers	Da	Damage of concrete				bers	Others							
		Corrosion	Cracking	Missing bolts	Fracture	Deformation and loss	Cracking, Water leakage, Free lime	No.	Rebar exposure	Pop-outs	Deck cracking	Damages at anchorage of PC tender	Level difference of road surface	Functional damage of bearings	Damages in substructures	Damages in pavemnents	Damages in barriers	Damages in expansion joints	Damages in cable	Remarks
	01	е	a	a	a	a										Maria N				
Girder	02	е	a	a	a	a									10 - 10 A		10 To			
	03	е	а	a	а	a														
	04	е	a	a	a	a							No.							
Stringer	01	е	a	a	a	a										and the same			10. 30.456	
	01	е	a	a	a	a														
Diaphragm	02	е	a	a	a	a														
	03	е	a	a	a	а		2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 N T T T											
Sway bracing	02	е	а	a	a	а														
Lateral bracing	01	е	а	a	a	a			100											
	02	е	a	a	a	a									20.00		an di Salahiri			
	03	e	a	а	a	a		E75								lente je				
	01	F-11-1-1 1-2-5-2-1					e me		a	a	a	a								-
Deck	02	80.29/1 20 Tops							a	e	a	a								, <del></del>
Deck	03								а	a	a	а								
	04							2015	a	a	a	a								***************************************
	03			:1:4:40			ь	-	a	a	а	a		1,20,41			1111			
Substructure	02	\$2.70° (S.	5 77 17				d		a			a			a					
	101	7,000 7,730 7,730					u	-	a			а			a					
	101													e . a						
	103				233 232							1		a						
	104				v.			9						e						
Bearings	201													a						
	202				100 E									e						
	203													a						
	204			A STATE										a						
Road surface													а							
Pavements	<del></del>		714													a				
	01		A CONTRACT														a			
Barriers	02			ritor.													a			
Railings	03									Vii)							е			
	04	50 Poli															е			
Expansion	01	11,1414	10 (A)	Male de la companya d	ANNE S		Palan et Lair izas		Mar Alfred Officers						Philipse			a		
joints	02																	a		
Others					ofi diffe					Nacholis	Your His	and the second	The second secon	and proper to the Decorption	- property (SE)	Mary Car (MING)	er estad iin.	L	annes EX	

Note: For "No." is that of remarkably influential cracks defined in the inspection & evaluation manual.

Inspection Res	sult(1)	Nam	e of b	ridge	Krun	g The	p				Span	No.		2	Reco	ording	Date		18/10	/2010
		Dan	nage (	fstee	l men	bers	Da	mage	of cor	icrete	mem	bers			Ot	hers				
		Corrosion	Cracking	Missing bolts	xure	ormation and loss	cking, Water leakage,		ar exposure	-outs	k cracking	Damages at anchorage of PC tender	Level difference of road surface	Functional damage of bearings	Damages in substructures	Damages in pavemnents	Damages in barriers	Damages in expansion joints	Damages in cable	Remarks
				Mis	Frac		Cra( Free	No.	Reb	Pop	Dec	Damag tender	Level di surface	Func	Dam	Dam	Dam	Dam	Dam	
Upper chord member	01 02	a a	a	a a	a															
Bottom chord	01	b	a	a	a	C														
member	02	Ъ	a	a	a	c	100													
Diagonal	01	b	a	a	а	a	1								N. H.					
/End post Vertical	02 01	b a	a	a																
member	02	a	a	a	a	a														
Lateral																				
bracing	01	Ъ	; a	a	а	С							. "							
(Upper) Lateral				<u> </u>												esion.	l sul			
bracing	01	а	a	a		c						H <sub>2</sub> <sup>(1)</sup>								
(Lower)		a		"	<b>"</b>	Ç									90					
Portal frame	01	a	a	a	a	а												*		,
r Ortal Haille	02	a	a	a	a	а														
	01	a	a	a		a														
	02	a	a	a a	-															
	04	a	a	a	a															
Stringer	05	a	a	a	a	a														
	- 06	a	a	a	a	а														
1	07 08	a	a	a																
	09	a	a	a			CONTRACTOR OF THE PERSONS IN CONTRACTOR OF THE PERSON OF T	tuojas ja s											ale const	
<u></u>	10	a	a	a	a	a														
	01	а	а	a	a	а														
Floor beam	02	a	a	а	a	a														
	03 01	а	a	a	a	a			-		-									
	02							j												
	03								a	a	c					1			T.	
	04								а	a	c		No.						1	
	05 06						A		a	a	C									
Deck	07																	1	1 1	
	08											, , , ,					1	100	i	_
. 5	09								а	a	С									
	10								a	a	c									
	11 12				a a a a a a a a a a a a a a a a a a a															
	13							216												-
Pier	01						a			,					а					
1 101	02														а					
	101													а						
Bearings	102 201													a c						
	201													c c						
Road surface						1							a	0				and the second	sealing to	
Pavements									The second section of							а				
Barriers	01																c			
Railings Expansion	02				OLEON STREET,							and the second					С			
joints														7				a a		
Others		-co-protection (		uropeniesses (21	D 10 NO 24 PROPERTY OF	m-92049/05/56#		TO SERVICE SER	n in the second	rentamental (St.)		nga mangan di sa d	and the second					a j	MIN PROPERTY.	<del></del>
Note: For "No.	ll in that			1.1			1 1 6													

Note: For "No." is that of remarkably influential cracks defined in the inspection & evaluation manual.

Inspection Result(1) Name of bridge IRR(S  Damage of steel members.						(South	)	****			Span	No.	3 Recording D						14/	10/2010
		Dam	age o	fstee	l men	nbers	Damage of concrete members								Oth	iers				
		Corrosion	Cracking	Missing bolts	Fracture	Deformation and loss	Cracking, Water leakage, Free lime	No.	Rebar exposure	Pop-outs	Deck cracking	Damages at anchorage of PC tender	Level difference of road surface	Functional damage of bearings	Damages in substructures	Damages in pavennents	Damages in barriers	Damages in expansion joints	Damages in cable	Remarks
	01	а	a	a	a	a										-			_	
3'-1	02	а	a	a	a	а														
Girder	03	а	a	a	a	а														
	04	а	a	a	a	a														
	01	a	a	a	a	a														
Diaphragm	02	а	а	a	a	а														
	03 -	a	a	a	а	a										i i				
	01	4, 36							a	a	С									
Deck	02								a	a	а								1	
	03						, and		a	a	а									
	04								a	a	a									
	0,5							il Hij	a	a	a									
Pylon	01						đ	2	a						a					
	02		,				d	2	a				il.		a					
Cable	01																		a	Dil leak,
	02	2404																	а	Dil leak,
	101													а						
	102													a						
	103					4								<u>.</u> a						
3earings	104					5.54								а	100					
·	201													a						
	202													a						
	203				di vi								1.	a		722.34				
	204													a						<b></b>
Road surface													a		en it di					
Pavement							of Section 1									a				
	01																а			
Barriers Railings	02																a			
	03									100							а			
	04														,		a			
Expansion oints	01											ar territori						a		
Jonnas	02																	a		

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