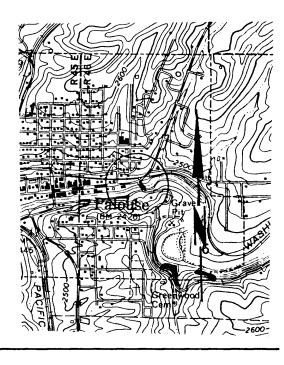
1. SITE I.D. NO			HAER INVENTORY				r H	Historic American Engineering Record Department of the Interior, Washington, D.C.					
2. INDUSTRIAL CLASSIFICATION				Π	3. PRIORITY	4. DANGER OF D		⊠ YES	□NO	UNKNOWN			
Bridges, Trestles, and Aqueducts					1	(SPECIFY TH	REAT)						
			·		5. DATE	6. GOVT SOURC	E OF THREAT	OWI	NER	ADMIN	200000 Miles 200000		
TRUSS: steel	7	6	0	3] 1905/72								
			1			7. OWNER/ADMI		_					
	<u> </u>	_	<u>l </u>	<u> </u>	<u> </u>	City of							
8. NAME(S) OF STRUCTURE						9. OWNER'S ADI	PRESS 1, East 102 M	ain					
F Street Bridge						P.O. Box		α 111					
							Washington	99161					
10. STATE ILL A COUNTY NAME CITY	VICIN	ITV			CONG.	STATE	COUNTY NAME		CITY/VICIN	UTV			
[M_ [A]					DIST. 0 5	8 L	COUNTYNAME				CONG.		
11. SITE ADDRESS (STREET & NO.)	<u>lou</u>	se			1 10 3	12. EXISTING	□NR □NHL	□HABS		HAER	DIST. CL6		
Crossing: Palouse River						SURVEYS	CONF	STATE	COUNTY	_	□NPS □ CL6		
· ·						13. SPECIAL FEA	ATURES (DESCRIBE BELOW)		COONTY	LOCAL	LJOINEN		
S.T.R. 6 16N 46E						1	OR INTACT	EXTERIO	R INTACT		■ENVIRONS INTACT		
14. UTM ZONE EASTING NORTHING					SIGN SCALE		1:62.5						
1 1 4 9 4 7 8 0 5 1 9	4	a	5 0			OTHER		QUAI NAM	Palous	e, Washing	gton/Idaho		
UTM ZONE EASTING NORTHING			<u> </u>		SIGN SCALE	1:24	1:62.5						
	1 1	- 1	i			OTHER		QUAI NAM					
15. CONDITION 70 EXCELLENT 71 GOOD	72	FAIR		73	DETERIORATED	74 RUINS	75 UNEXPOSED	76 ALTE	RED 8	2 DESTROYED	85 ☐DEMOLISHED		
16. INVENTORIED BY					AFFILIATION					DATE			
Lisa Soderberg							State Bridge	Inventory	/	October :	1979		
17. DESCRIPTION AND BACKGROUND HISTORY, INCLUDING CONSTR MATERIALS, EXTANT EQUIPMENT, AND IMPORTANT BUILDERS. EN	NGINE	ON DA	TE(S), f	HISTO	RICAL DATE(S). PHYSICA	AL DIMENSIONS.							
The F Street Bridge which spa	ns	the	Pa	lou	se River in	the Town	of Palouse is	represei	ntative	of a type	that during		
the early 20th century was claimed	to	be	th	e m	ost commonly	used bri	dge type in A	merica fo	or spans	under 250) feet. The		
seven panel 140 foot bridge is a s													
The Engineer, J.A.L. Waddell, stat								its sim	olicity,	, its econd	omy of metal,		
and its suitability for connecting									_				
The diagonals of the F Street	Br	idg	e w	hic	h carry the_	load in t	ension are do	uble eyel	pars. T	he middle	panel is		
braced by two adjustable counter-re	ods	W1	th	tur	nbuckles. T	he vertic	cals which con	sist of	two chan	neis conne	ected with		
lacing bars, resist the load in co	mpr	ess	10n	•	The hip vert	icals, ho	wever, are do	uble eyel	pars. U	Inlike the	other verticals		
they resist the load in tension.	0 01/	ina	nma	n+	nwahahlu yaw	w cimilar	to the one in	n which :	it was b	il+ in 10	OG (CONTOVER)		
The F Street Bridge is in an 18 ORIGINAL USE	env	11.0	PR.	ESEN	propably ver	y Sillitar	to the one in	ADAPTIVE US		Juile III 1:	,		
vehicular					icular				_				
19. REFERENCES—HISTORICAL REFERENCES, PERSONAL CONTACT	S, ANI	D/OR C			TCUTUT								
State Department of Transportation	Вr	ida	e F	ile	S								
J.A.L. Waddell, Bridge Engineering						16), 1:							
<u> </u>		. •		, ,		// - -							
											(CONT OVER)		
20. URBAN AREA 50,000 POP. OR MORE? TYPES TO NO. 21. HCRS REGIN	78	22. F	PUBLIC	ACC	SSIBILITY Y	'ES, LIMITED	YES, UNLIMITED				23. EDITOR		
N_W	1_		-			10	□UNKNOWN				INDEXER		
24. LOCATED IN AN HISTORIC DISTRICT?		NAM	ΛE					DISTE	RICT I.D. NO		33		



DESCRIPTION (CONTINUED)

It is significant as one of two of the oldest, unaltered steel Pratt through highway trusses within the State.

REFERENCES (CONTINUED)

ABSTRACT										
HAERNO	LC	TECH REPORT	HIST REPORT	CONTEMP PHOTO	HIST PHOTO	CONTEMP DRWG	HIST DRWG	COLOR PLATE	PHOTOGRAM	SW FILI