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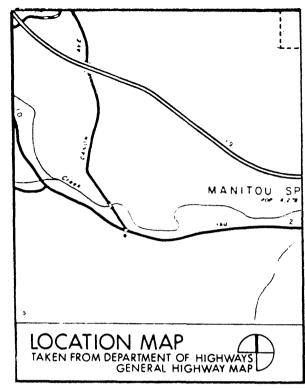
1. SITE I.D. NO		INVENT		U.S. Department of the Interior National Park Service Washington, DC 20240					
2. NAME(S) OF STRUCTURE Manitou Springs Brid	•	i loudinaj bi lage	7. CLASSIFICATION BT&A: ARCH: STONE		7	5	9	3	9. RATING local
Bridges over Fountai CDH: MANITOU CANON	n Creek EP(	08							10. DATE 1906
	n Avenue over Fountain	6. PRESENT USE roadway bridge	EP <u>08</u> 13/506990/4301070						1907
Creek		EP(	8. UTM ZONE EASTING 7 1 3 5 0 7 2 9	5 4 3 0	0 8	3 6	5		11. REGION RMRO
4. CITY/VICINITY Manitou Springs	COUNTY El Paso	state Colorado	SCALE 1:24 1:62.5 OTHER	QUA NAN	10 N	<u>lani</u>	tou	Sr	orings
city of Manitou Spri	ngs City Hall 60	06 Manitou Avenue	Manitou Springs Colorado 8	30820					
13. DESCRIPTION AND BACKGROUND HISTO IMPORTANT BUILDERS, ARCHITECTS, EN Semicircular, stone	ory including construction date(s), ph Gineers, etc. ashlar filled arch	YSICAL DIMENSIONS, MATERIALS, MAJO	R ALTERATIONS, EXTANT EQUIPMENT, AND						
overall length: 35'	6"(EP07); 21'5"(EP08) 0"(EP07); 39'4"(EP08) 9"(EP07); 28'9"(EP08)	substructure: co	phalt over earth fill ncrete foundations w/ soli lid stone parapet w/ corbo						
span over Fountain C assumed, hired local on Park Avenue over	Creek on Canon Avenue.  masons to build the s the same creek. Both	The responsibility tone bridge. The fo bridges feature semi	truction of a new bridge of for contracting was delega- llowing year, an almost is circular arches with cambe	ated to the dentical st ered roadwa	e ma tone	ayor ar co	ch urs	vho was sed	, it is s built ashlar

stonework, tapered voussoirs, corbelled stone copings and decorative recessed benches at mid-span on each side. With wide roadway widths flanked by concrete sidewalks, both bridges remain in use, architecturally and structurally intact.

CONTRACTOR TO TO CONTRACTOR - CAMPAGET CONTRACTOR	ATTENDED OF THE STATE OF THE ST									
14. COMPINOM	EXCEPTEM.	<b>G</b> 000	FAIR	DETERIORATED	RUINS	15. DANGER OF DEMOLITION? (SPECIFY THREAT)	YES	Пио	UNKNOWN	
(7) and the William of the party of the state of the stat						<u> </u>				

16. SIGNIFICANCE AREA OF SIGNIFICANCE: Engineering

With a construction date of 1906 and a span length of 21'5", the Canon Avenue Bridge is the oldest and longest-span rubble arch in the survey. Both bridges are additionally notable as the only rubble vehicular arches built by labor other than the Works Projects Administration. Decoratively configured and well-crafted, they are excellent examples of rubble arch construction.





18. LOCATED IN AN HISTORIC DISTRICT?	YES	□no	NAME	Manitou	Springs	Historic	District	(Manito	ı Springs	Multiple	Resourc	e)
19. PUBLIC ACCESSIBILITY YES, L	X DATIMI	YES, UNLIMIT UNKNOWN	ED			20. EXISTING SURVEYS	NR COUNTY	NHL □HA □LOCAL	BSHAER-	HAER	NPS	STATE

Structure Inventory and Appraisal: MANITOU-CANON. Colorado Department of Highways, Denver Colorado.

Manitou Springs City Council Minutes: 9 April 1906 (Book V, page 189), 16 April 1907 (Book V, page 226). Manitou Springs City Hall, Manitou Springs Colorado.

Field inspection by Clayton Fraser and Susan Cason, 2 February 1984.

<sup>21.</sup> REFERENCES-HISTORICAL REFERENCES PERSONAL CONTACTS, AND/OR OTHER