The James River and Kanawha Canal, Virginia	(FOR ACS USE)	
status abandoned; Tidewater locks endangered.	DATES OF CONSTRUCTION & CLOSURE C.1735-1351; ab.1331	
OCATION (ENDPOINTS OF CANAL)	LENGTH	
Buchanan to Richmond	CANALTED SLACKHATER 37 TOTAL 197	
IFT NBR. DIMENSIONS	AQUEDUCTS	TUNNEL
OCKS 104 LOCK CHAMBER 100x15 OVERALL	NBR. 12 SECTION SIZE	2
SCRIPTION: Type of navigation, features of note (include DSCS coordinates where usefull); e.g. per of locks, use of inclusion atterial or setheds of construction, present comer, present use & copine Decks. Use of inclusion atterial or setheds of construction, present comer, present use & copine Decks. Useful and a proposed and state of the decks of the d	ashington as honorary Presider e James had been improved for 1829 the Blue hidge Canal, 7 the James River and Kanawha .,203 mi. long; and 60 miles awha River from Charleston to rd with the Mississippi valle h up the James to Buchanan, 1 ; and a flight of 6 stone loc d extension with two tunnels continuation of the canal ove d up to its demise in 1331, to d, Va. 23206. Newsletter. \$1 a 91010 DATE 30 September 1 use of closure, significant alterations to sure r, which built its line (now to call by the Old Dominion Chapt 23226). Of the 104 locks, about mber of dams. The railway stip Fidge Parkway, has been full store the still-watered 9-mile tonal Register, but an express	nt. E batt mi. Turn- of ri of the y. By 197 mi sks in was er the was donat 1973 the Care of the ca
Dinaway, Wyland F., History of the James River and Manauha Creprinted @012.70 ppd. by AMS Press, 56 E. 13th St., N.Y., Waterway to the West, by J. J. Kirkwood, 34pp. ill., \$1 ppd. Pa. 17403.	N.Y. 10003.	
Unpublished Records, Location of Photos, Drawings & Important Periodical Reference Unpl. maps and essays by W. Trout, in JR&K Canal Library, Re 23213.	eynolds Metals Co., Richmond,	
Reports of the James Piver and Kanawha Commany to the '1791)		
Reports of the James Fiver and Kanawha Company to the Virgin State Library, Picknond, Virginia 23219. MATIONAL REGISTER & HAER (HISTORIC AMERICAN ENGINEERING RECORD) STATUS:		

USGS 1:250,000: RICHMOND and ROANOKE

USE ADDITIONAL SHEETS AS NECESSARY.

TO MAKE AN INDEX CARD SUITABLE FOR FILING, CUT ALONG THE HEAVY LINES AND FOLD BACK ALONG THE DOTTED LINE.