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UNITIES: UNITIES: UNITIES: UNITIES: UN	WAL Keenleyside Lock and Dam (Formerly Ar	(0 4) ⁵¹⁷⁽⁰⁵ Operat	ing	ACS HAER
CATION (Endpoints of Canal): CATION (Endpoints of Canal): COlumbia River at Castlegar COCCUMPTIC MVS: Nelson BC 2° Nolson BC 2° STORICAL SIGNIFICANCE: Designed for flood control and hydro power as well as navigation, it has a lock which is used by pleasure craft as well as commercial traffic and logs. Both gates of the lock are Guillotine (lift) gates, the lower one 80° high; maximum lift is 75°. The upper gate is only some 15° high, with an upper sill which can be varied in height, in accordance with the level of the reservoir, by adding or removing bulkheads - essentia huge stop planks. There is a public road across the dam which curves around the lower end of the lock about halfway across; motorists are asked to drive carefully, because once someone forgot to turn and had to be pulled out of the lock! There are picnic areas at each end of the dam. **SICAL DESCRIPTION:** **SICAL DESCRIPTION:** **BORRESSES OF GROUPS CONCERNED MITH CANALS PRESERVATION/MENTION-TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN				THAER
Columbia River at Castlegar Columbia River at Castlegar Colum	DUNT1ES:	DATES IN USE		No./ SIZE
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PUBLISHED RECORDS, PHOTOS, DRAWINGS (CEHR, MAER, HABS, Local or Regional Historical Societies, Libraries, etc.):	MES & ADDRESSES OF GROUPS CONCERNED WITH CANALS PRESERVATION Operated by the British Columbia Hydro and B.C. V6Z 1Y3, Canada	V/RESTORATION: i Power Authority	, 970 Burrard Street,	Vancouver
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