	CANAL	L STATUS A							
×							HAER		
Index	STATE/PROVINCE		Ι				LIFT LOCKS		
σ			DATES IN LISE	CANIAL		TOTAL			
	COUNTIES:		DATES IN USE	CANAL	SLACKWATER	TOTAL	No./SIZE		
B	LOCATION (Endpoints of Canal):	₀₀ 1							
č		ENLARGEMENTS							
		3W 2							
Canal	TOPOGRAPHIC MAPS:	5 <u>3</u>							
		⊲⊓ N⊔ 4							
		ш 7							
Society	HISTORICAL SIGNIFICANCE:								
Ð									
5									
ŏ									
й									
•									
2									
23									
American Canal									
Ŭ	PHYSICAL DESCRIPTION:								
Ē									
Φ									
č									
<									
	NAMES & ADDRESSES OF GROUPS CONCERNED WITH CAN	AL'S PR	ESERVATION/RESTORAT	'ION:					
	BIBLIOGRAPHICAL SUMMARY:								
	UNPUBLISHED RECORDS, PHOTOS, DRAWINGS (CEHR, HAEI	R HARS	Local or Regional Histori	cal Societies	ibraries etc.):				
	Service Recently, The roo, Drawings (CERR, RAE)	.,	sour or regional motori	cai coololico, l					
	EXISTING OR RECOMMENDED LANDMARK STATUS (CEHR, I	National	Register, FTC.):						
		auonal							
	Investigation made by:						Date:		
	Address:								

Use additional pages for added information

AMERICAN CANAL SOCIETY CANAL INDEX, MIAMI & ERIE CANAL, supplementary sheet.

U. S. Geological Survey Maps. Quadrangles.

1 Toledo
2 Rossford
3 Maumee
4 Bowling Green
5 McClure
6 Napoleon
7 Defiance
8 Continental
8-A Paulding (Wabash & Erie in Ohio)
9 Delphos
10 Spencerville
11 Loramie
12 Covington
13 Troy
13-A Sidney (Sidney Feeder)
14 Dayton
15 Waynesville
16 Mianisburg
17 Mason
•
18 Hamilton
19 E. Cincinnati, OKy.
20 W. Cincinnati, OKy.

Canal Counties. Allen Auglaize Butler Defiance Hamilton Mercer Miami Montgomery Paulding Putnam Shelby Van Wert Warren Lucas

Miami & Erie Canal Structures

Revised 11/18/10

North to South

Notes:

1) Locks are numbered each way from the summit and are the numbers used by Frank Trevorrow and the Canal Society of Ohio

2) Much of this data is from tables in "Ohio's Canals" by Frank W. Trevorrow
3) Counties and Plat Map numbers and "Stations" are from the plat maps
4) Plat Maps are available for downloading on the Ohio DNR web site
5) GPS coordinates are approximated from Google Earth
6) Input on structure conditions assisted by Bill Oeters

			b) Input on structure conditions assisted b	y Bill Oeters							Miles
	Lock	Lock #				Plat				Annrox	from next
Miles	Number	on plat		Lift	County	Мар	Condition	Notes	GPS Coordinates	Sta.	north
Original ro		en plat	Hamo, Location		••••	map	••••••			U lui	
0	1		Manhattan, River Lock	south							
	2		Manhattan	south							
Swan Cree	k side Cut										
	52		Toledo, Logan St.	south	Lucas	001	The river end of Lock 52 o	n the Swan Creek Sidecut is the "	zero" Station	0	
	51		Toledo, Newton St.	south	Lucas	001	gone			7	0.13
5	Junction St	wan Creeł	< Side Cut		Lucas	001	gone			12	0.09
	50		Armada Mills, Toledo, Mill St.	south	Lucas	001				14	0.04
	49		Armada Mills, Toledo, Mill St.	south	Lucas	001	gone			17	0.06
	48		Armada Mills, Toledo, Mill St.	south	Lucas	001	gone			19	0.04
	47		Sash Factory, Toledo, Railroad Ave.	south	Lucas	002	gone			32	0.25
			NYC waterbridge		Lucas	002	Abutments extant			33	0.02
	46			south	Lucas	007 & 008	gone			215	3.45
12	45		Port Miami	south	Lucas	011	gone			324	2.06
13			Maumee City		Lucas	015					
14			Maumee Side Cut		Lucas	016	Six stone locks-4 1/2 still e	extant	41E33'26.65"N 83E40'19.86"W	451	2.41
18			Waterville		Lucas						
25			Ostego		Lucas						
30	44		Providence Guard & Lift Lock	south	Lucas	25	Restored & operated	Next to Ludwig Mill, Site of mule drawn canal boat ride	41E24'56.21"N 83E51'41.12"W	1244	15.02
			Providence Dam		Lucas	25	Intact, waters canal north		41E25'00.57"N 83E52'12.22"W	1266	0.42
			Bulkhead-Gilead/Grand Rapids side cut	south	Lucas	25	Side canal on east side of	river serving Grand Rapids			
			Slack Water		Lucas	25 / 26					
	43	10	Bucklin's	south	Henry	29	Intact without gates	Next to Rte. US 24	41E25'11.78"N 83E58'17.59"W	1353	1.65
34	42	11	Rice's/Rees	south	Henry	29	gone	Location estimated (next Rte 24)	?41E25'04.83"N 83E58'40.30"W	1377	0.45
			Bad Creek Culvert		Henry	29	Excellent-under US24	Double arch stone culvert	?41E25'24.33"N 83E56'46.36"W	1483	2.01
	41	12	Texas		Henry	30	gone	Just south of Bad Creek in Texas	?41E25'24.29"N 83E56'48.24"W	1485	0.04
			Turkeyfoot Creek Culvert		Henry	31	Stone-good condition	Beneath US24		1615	
37			Damascus		Henry	33					
			Oberhause Creek Culvert		Nenry	37	Stone-good condition	Beneath roadway		1970	
44			Napoleon		Henry	37 - 40					
52			Florida		Henry	46	watered thru village				
			Independence Dam		Defiance	47	Intact		41E17'27.18"N 84E16'50.46"W	2693	22.88
57	40	13	Independence Guard & Lift Lock	south	Defiance	48	Lock crossed by Independ	lence State Park road	41E17'34.35"N 84E16'50.46"W	2703	0.19
			Slackwater		Defiance						
61	39		River, Defiance	south	Defiance	51	Wooden-Rotted away	Mule bridge abut.near site	41E17'17.01"N 84E21'43.86"W	2934	4.38
	38		Defiance	south	Defiance	51	Covered by city buildings a		41E17'15.44"N 84E21'44.59"W	2936	0.04
	37		Defiance	south	Defiance	51	Covered by city buildings a	and parking	41E17'10.12"N 84E21'47.65"W	2941	0.09
	36		Defiance Mills/Wilhelm's, Defiance	south	Defiance	51	Lower portion rebuilt		41E17'07.01"N 84E21'49.52"W	2945	0.08
	35		Palano/Erie Mill, Defiance	south	Defiance	52	Concrete-behind DQ	Probably on private property	41E16'40.66"N 84E22'24.35"W	2982	0.70
	34		Paper Mill, Defiance	south	Defiance	54	Behind ballfields	Refurb from 1906-09 era	41E16'18.84"N 84E23'02.23"W	3021	0.74

	Lock	Lock #				Plat					from next
Miles	Number	on plat	Name/Location	Lift	County	Мар	Condition	Notes	GPS Coordinates	Sta.	north
	33	20	Schooley's	south	Defiance	56	Deteriorated concrete	Location from aerial photo	41E14'34.18"N 84E25'19.92"W	3170	2.82
			Six Mile Creek Culvert		Defiance	59	Intact under road	Stone Arch Culvert	41E12'26.82"N 84E27'27.98"W	3378	3.94
70			Junction - Wabash & Erie Canal		Defiance	59	Grassy ditches in village	Location estimated	?41E11'37.26"N 84E27'25.20"W	3385	0.13
			(Wabash and Erie Canal shown on topos	as following							
			Little Flat Rock Creek Culvert		Defiance	59	Intact-beside CR 163	Stone Arch Culvert	41E11'24.46"N 84E27'27.26"W	3402	0.32
			Flat Rock Creek Aqueduct		Paulding	60	Stone abutments still exta	in Beside TR163	41E10'18.86"N 84E27'21.29"W	3469	1.27
			Brick culvert		Paulding	60	Brick w/concrete extensio	n Beneath TR163		3502	
	32	21	Vial's	south	Paulding	60	Deteriorated concrete	Next to TR163	41E09'17.53"N 84E26'58.78"W	3535	1.25
75			Charloe Culvert		Paulding		gone	Part of 1906-09 refurb			
			Blue Creek Aqueduct		Paulding	61	N.abutment exists	about 1/2 mile from CR138	41E07'13.68"N 84E26'26.93"W	3662	2.41
78			St. Andrew's		Paulding			1906-09 culvert nearby			
79			Tiffin & Fort Wayne Railroad		Paulding	62		NYC&St.L RR	41E05'31.70"N 84E24'57.39"W	3787	2.37
			Little Auglaize River Agueduct		Paulding	62	S.abutment extant	Can be seen from private proper	t 41E05'05.69"N 84E24'36.26"W	3816	0.55
81			Murat		Paulding			Has sign noteing its location			
82	31	22	Ridenhour's/John Hipp's Flouring Mill	south	Paulding	63	Wooden lock-gone	Location unclear on aerials		3986	3.22
02	0.		Mandals	oouur	Paulding	00	freedom teen gene	Location unclear on aerials		0000	0.22
86			Hamer		Paulding			Location unclear on aerials			
87	30	23	Stone Lock	south	Putnam	65	Gone	Position estimated	?40E59'10.53"N 84E20'29.42"W	4230	4.62
07	29	24	Stone Eock	south	Putnam	66	Wooden Lock	Position estimated	240E57'51.30"N 84E20'19.93"W	4305	1.42
	23	24	Box culvert	South	Putnam	66	Stone-good condition	Beside road 25M	140E37 31.30 N 04E20 19.93 W	4312	1.42
91	28		Ottoville	south	Putnam	67	Wooden-gone	Next to OdenWellers Mill	?40E56'06.75"N 84E20'19.08"W	4312	2.05
91	20 27		Ollovine				0				
		07		south	Putnam	67	gone	Position estimated	240E55'43.11"N 84E20'19.85"W	4449	0.68
	26	27		south	Putnam	68	Wooden Lock		40E54'14.13"N 84E20'25.08"W	4518	1.31
	25	28		south	Van Wert	68	Wooden Lock	Now a groove of trees	40E53'06.21"N 84E20'28.02"W	4598	1.52
			West Jennings Creek Aqueduct		Van Wert	69	gone	Currently crossed by US 30	40E52'20.94"N 84E20'29.96"W	4643	0.85
			Jennings Creek Aqueduct		Van Wert	69	S.abutment extant		40E51'45.02"N 84E20'28.50"W	4681	0.72
	24		Stone Lock	south	Allen	84	Stone lock-still extant	Appears on aerials	40E51'24.09"N 84E20'25.20"W	4701	0.38
97	23	23	Delphos	south	Allen	85	Wooden Lock	Btwn Main & Canal & 3rd & 4th		4742	0.78
	22	31		south	Allen	88	Wooden Lock	Position estimated	40E49'23.51"N 84E20'24.43"W	4822	1.52
	21	32		south	Allen	88	Wooden Lock	Position estimated	40E48'10.21"N 84E20'24.32"W	4890	1.29
	20	33		south	Allen	89	Wooden Lock	Position estimated	40E47'42.41:N 84E20'24.05"W	4923	0.63
101	19	34	Bloom Lock	south	Allen	89	Wooden Lock	Just south of Bloom Lock Road	40E46'43.58"N 84E20'23.10"W	4984	1.16
	18	35		south	Allen	89	Wooden Lock	North of Zion Church Road	40E46'07.44"N 84E20'23.64"W	5020	0.68
104	17	36		south	Allen	91	Wooden Lock		40E44'12.51"N 84E44'12.51"W	5134	2.16
106	16	16	Acadia	south	Allen	96	Wooden Lock	North of Sixth St.	40E42'41.99"N 84E21'08.74"W	5237	1.95
	15	15	Spencerville	south	Allen	97	Concrete replacements	Between 1st & 2nd Sts.	40E42'21.61"N 84E21'19.55"W	5260	0.44
108			Deep Cut Bridge		Auglaize	100	gone	County line to north	40E40'56.00"N 84E21'56.69"W	5354	1.78
110			Kossuth		Auglaize	103	watered thru village	- -	40E39'31.69"N 84E20'57.82"W	5466	2.12
			Prairie Creek Culvert		Auglaize	104	Concrete-good condition	On towpath trail		5507	0.78
12-1/2			Six Mile Creek Aqueduct		Auglaize	105	Intact next to Rte. 66	Masonry with water	40E37'33.94"N 84E20'47.65"W	5586	1.50
115	14	39	Saw Mill	south	Auglaize	105	Modern replica	Concrete	40E36'02.22"N 84E22'10.45"W	5701	2.18
117	1.1	00	Large Basin	000011	Auglaize	Unclear	Plats 107 -109 have sever		10100 02.22 IT 01222 10.40 W	0101	2.10
	13	13	St. Mary's	south	Auglaize	122	Concrete lock, restored 20		40E32'35.85"N 84E23'13.91"W	5961	4.92
120	12	none	St. Mary's	south	Auglaize	122	Area covered by parking l		40E32'37.10"N 84E23'08.53"W	5969	0.15
120	12	TIONE	St. Mary's River Aqueduct	South	-	123	Replaced by pipes		40E32'07.23"N 84E22'39.52"W	5969 6009	0.15
121			Grand Reservoir Feeder		Auglaize Auglaize	124	Feeder supplies water		40E3207.23 N 84E2239.52 W 40E31'44.71"N 84E22'35.71"W	6009 6031	0.76
121	11	10	Granu Reservoir reeder	00.4h	0		Wooden Lock	South and watered acred			
		42		south	Auglaize	125		South end watered canal	40E31'42.28"N 84E22'33.99"W	6039	0.15
	10	43		south	Auglaize	125	Wooden Lock		40E31'19.52"N 84E22'29.97"W	6054	0.28
	9	44	_	south	Auglaize	125	Wooden Lock	Visible on aerials	40E31'04.77"N 84E22'27.14"W	6074	0.38
	8	45	Stone	south	Auglaize	126	Stone Lock	Intact	40E30'24.93"N 84E22'18.19"W	6114	0.76
	7	46		south	Auglaize	126	Wooden Lock, now gone		40E29'46.23"N 84E22'11.38"W	6154	0.76
			Dry Feeder, St. Mary's Reservoir				Ditch still visible				
124	6	47		south	Auglaize	126	Wooden Lock, now gone	Iron bolts visible	40E29'27.47"N 84E22'06.28"W	6174	0.38

	Lock	Lock #				Plat				Approx.	from next
Miles	Number	on plat	Name/Location	Lift	County	Мар	Condition	Notes	GPS Coordinates	Sta.	north
	5	48		south	Auglaize	127	Wooden Lock, now gone	Just south of Southland Road	40E28'48.23"N 84E22'04.16"W	6214	0.76
	4	49	Saw Mill	south	Auglaize	127	Wooden Lock, now gone	Near end of Taneman Road ?	?40E28'22.63"N 84E22'03.64"W	6238	0.45
	3	50		south	Auglaize	127	Wooden Lock, now gone	Site estimated	?40E27'43.72"N 84E22'03.11"W	6278	0.76
126-1/2	2	51	Flouring Mill	south	Auglaize	127	Wooden Lock, now gone	Crossroads of Lock 2	40E27'03.39"N 84E22'09.04"W	6318	0.76
128	1		North End Summit Level, New Bremen	south	Auglaize	128	Restored 2009	Concrete, in center of village	40E26'10.24"N 84E22'50.10"W	6384	1.25
131			Minister		Auglaize	131	Watered thru town	(4th St. Bridge)	40E23'34.54"N 84E23'00.52"W	6542	2.99
133			Loramie Reservoir Feeder		Shelby	133	Concrete 1906-09 weir stil	· · · · · · · · · · · · · · · · · · ·	40E21'41.43"N 84E22'22.06"W	6671	2.44
			Loramie Creek Aqueduct		Shelby	133	Destroyed	Masonry remains	40E21'32'39"N 84E22'21.08"W	6679	0.15
			Elm Street Culvert, Ft. Loramie		Shelby	133	Doolloyed		40E21'05.98"N 84E22'27.97"W	6707	0.53
					Oneiby	100		under canal	4022100.0010 0422221.01 10	0/0/	0.00
134			Berlin (Ft. Loramie)		Shelby	133	Canal is park between Mai	in Streets	40E20'59.85"N 84E22'32.34"W	6714	0.13
136			Stairs Landing		Shelby						
138			Newport		Shelby	136	At corner Main (Rte. 66) &	Elm Sts.	40E17'41.13"N 84E22'12.58"W	6956	4.58
			Big Painters Creek Culvert		Shelby	152	Stone-Poor condition	Possibly on private property		7074	2.23
143			Patrick Station (Dawson, OH ?)		Shelby	155			40E15'42.73"N 84E19'08.10"W	7184	2.08
143-1/2			B & I RR Crossing		Shelby	157			40E15'54.99"N 84E18'2479"W	7222	0.72
143-1/2			Painters Creek Culvert		•	159	Stone-Good condition	Has hole in top	40E13 34.33 N 04E10 2473 W	7284	1.17
4 4 7					Shelby			•			
147			Turtle Creek Culvert		Shelby	162		Cincinati just beyond culvert	40E15'00.78"N 84E14'55.56"W	7407	2.33
			Mill Creek Culvert		Shelby	164	Stone-Poor condition	10'-15' of arch remains		7482	1.42
151			Sidney Feeder, Lockington		Shelby	167	Filled in grassy park		40E12'32.60"N 84E14'02.26"W	7588	2.01
			Towpath change bridge		Shelby	167	Gone			7590	0.04
	1		Big Lock, Lockington	north	Shelby	167	Intact	Locks 1 thru 5 in public park	40E12'29.05"N 84E14'06.49"W	7594	0.08
			Turning Basin & Drydock, Lockington		Shelby	167	Dry			7596	0.04
	2		Lockington	north	Shelby	167	Intact		40E12'26.01"N 84E14'08.96"W	7597	0.02
	3		Lockington	north	Shelby	167	Intact		40E12'20.11"N 84E14'14.89"W	7600	0.06
			Piqua Hydraulic Basin		Shelby	167	Dry	Start of hydraulic flume to Piqua	running west of canal.	7602	0.04
	4		Lockington	north	Shelby	167	Intact	,,	40E12'19.64"N 84E14'15.32"W	7603	0.02
	5		Lockington	north	Shelby	167	Intact		40E12'19.27"N 84E14'15.39"W	7606	0.06
	Ũ		Loramie Creek Aqueduct	norai	Shelby	167	Stone abutments remain		40E12'16.46"N 84E14'18.35"W	7611	0.09
	6		Crooked Lock	north	Shelby	167	Stone-good condition		40E12'16.40"N 84E14'20.39"W	7614	0.05
	7		Landman's Mill	north	Miami	168	Stone-good condition	Just off of Cnty Rte 111	40E11'41.80"N 84E14'36.00"W	7648	0.64
450	8						5	5			
152	8		State Dam	north	Miami	169	Stone-good condition	Access from Johnson Farm	40E11'15.46"N 84E14'31.99"W	7674	0.49
			State Dam		Miami	169	Ruins	Just below junction of Loramie Creek with Great Miami River	40E11'13.78"N 84E14'28.81"W	7676	0.04
			Piqua Guard Gate		Miami	172	Masonry abutments remain		40E10'07.65"N 84E15'23.49"W	7762	1.63
155	9	95	Piqua	north	Miami	175	Partially excavated	City park downtown	40E08'49.94"N 84E14'18.32"W	7860	1.86
158	10		Farrington & Slosson	north	Miami	176	Some stone remains	Beside CR 24A		8011	2.86
	-		Eldean Culvert		Miami	178	Stone-good condition	Double arch-beside 25A	40E10'17.59"N 84E13'24.11"W	8086	1.42
160	11		Allen's Mill	north	Miami	179	No remains			8117	0.59
100			Troy Dam & Feeder	norun	Miami					0.17	0.00
163	12		Troy Dam & Feeder	north	Miami	180	Stone-in basement of Hob	art factory		8256	2.63
165	12		John's Mills	north	Miami	182	Stone- located in salvage	3		8358	1.93
COL	15			norui			υ.			8358 8397	0.74
			Aqueduct		Miami	183	Abutments remain in good				
			Aqueduct		Miami	184	Abutments remain in good			8410	0.25
166	14		Feeder (Miami Feeder)(Shaffer's Lock)	north	Miami	182	Stone- good condition	on GMRRT trail		8419	0.17
167			Cowlesville		Miami						
169	15		Tippecanoe	north	Miami	186	Stone-good condition	In city park in Tipp City. Replica	39E57'42.47"N 84E10'03.20"W	8588	3.20
172	16		Picayune	north	Miami	189	Stone-good condition	boat next to lock. Beside Tipp-Canal Road		8718	2.46
	10			norui		109	Stone-good condition	Deside Tipp-Carlai Ruad		0/10	2.40
174			National Road		Montgomery	400				0047	0 77
175			Miami Aqueduct (west end)		Montgomery	193	Abutment still extant	Crossing was a few 100 yards	39E52'35.07"N 84E09'46.86"W	8917	3.77
			Miami Aqueduct (east end)		Montgomery	193	gone	upstream of the Taylorsville	J	8920	0.06
176	17	69	Smith's Distillery	north	Montgomery	196	Stone-good condition	Relocated in Dayton park		9028	2.05

	Lock	Lock #				Plat					from next
Miles	Number	on plat	Name/Location	Lift	County	Мар	Condition	Notes	GPS Coordinates	Sta.	north
	18	70	Distillery	north	Montgomery	196	in Canal Lock Park			9055	0.51
178	19	71	Flouring Mill	north	Montgomery	197	Stone-good condition			9084	0.55
			Mad River Aqueduct		Montgomery	202 & 202		nt On Mad River recreation trail		9323	4.53
	20		Mad River	north	Montgomery	A	gone			9426	1.95
			Mad River Dam & Feeder		Montgomery					9427	0.02
	21		Dayton - Cooper's New Line	north	Montgomery	204	gone	Car Shop Lock		9563	2.58
184	21		Dayton - Old Line	north	Montgomery	207 B	gone				
190	22		Snider's Mills	north	Montgomery	215	Under Dryden Rd, west o	of GM plant at creek	39E42'02.10"N 84E13'30.07"W	9722	3.01
			Hole's Creek Culvert		Montgomery	216	gone		39E40'59.13"N 84E13'38.14"W	9774	0.98
191	23		Dryden's Mills	north	Montgomery	216	gone		39E40'56.33"N 84E13'42.03"W	9781	0.13
192			Alexandersville		Montgomery						
193	24		Upper Carrollton	north	Montgomery	217	Concrete visible on edge	of W. Central Ave	39E40'11.30"N 84E15'22.62"W	9868	1.65
	25		Lower Carrollton	north	Montgomery	217	Concrete visible on edge	of W. Central Ave	39E40'09.89"N 84E15'25.91"W	9872	0.08
			Miamisburg Hydraulic		Montgomery	217			39E40'03.50"N 84E15'43.86"W	9886	0.27
			Miamisburg Dam		0 ,						
			Sycamore Creek Aqueduct		Montgomery	218	Stone & concrete-good co	ondition	39E38'46.75"N 84E17'04.14"W	9991	1.99
195	26		Miamisburg	north	Montgomery	219	gone		39E38'16.66"N 84E17'21.20"W	10024	0.63
			Shepherds Run Culvert		Montgomery	220	Stone-Good condition	Beside Cinti-Dayton Pike		10146	
			Cranes Run (Sunfish Aqueduct ?)		Montgomery	221			39E36'22.31"N 84E17'02.16"W	10166	2.69
	27		Sunfish/Smiley's	north	Warren	221	Intact without gates	next to Dayton - Cincinnati Pike	39E35'28.76"N 84E17'03.67"W	10202	0.68
	2,		Clear Creek Aqueduct	norai	Warren	223	gone	triple arch culvert	39E32'59.75"N 84E18'45.65"W	10202	3.26
201	28		Franklin/Clutch's Paper Mill	north	Warren	223	Concrete-Visible outline	Site on fenced in private property		10378	0.08
201	20		Upper Greenland	north	Warren	223	gone	Site off fenced in private property	39E32'54.88"N 84E19'03.28"W	10376	0.53
	30		Lower Greenland	north	Butler	224	gone		39E32'17.32"N 84E21'47.47"W	10532	2.39
205	30		Miami Dam	norun	Butler	225	Breached	Ruins remain of two dams	39E32'77.32'N 84E21'47.47'W	10552	2.39
205	31		Dine's	north	Butler	225		Ruins remain or two dams	39E21'57.82"N 84E21'57.82"W	10547	0.28
	31			north			Buried, maybe next to road	- but not a diagonat annal			
			Middletown Hydraulic		Butler	225	Hydraulic channel remain	is, but not adjacent canal	39E21'57.82"N 84E21'57.82"W	10548	0.02
000			Middletown Dam		Butler	000					
208	32		Middletown/Doty's/Thomas Sons' Paper Mill	north	Butler	229	Buried under Verity Parkv	way			
210	33		Amanda's Mill	north	Butler	230	Concrete-one chamber w	all beside road	39E28'57.54"N 84E24'49.92"W	10808	
210	55		Amanda Aqueduct	norui	Butler	230	Removed for road constru		39E28'47.72"N 84E24'52.74"W	10820	0.23
	34		Excello Mills	north	Butler	230	Intact with spillway next to		39E28'39.65"N 84E25'10.69"W	10835	0.23
213	54		Lesourdesville Aqueduct	norui	Butler	230	Portion of S.abutment ext		39E20 39.05 N 04E25 10.09 W	10000	0.20
213	35		Swindler's/Tangeman's	north	Butler	232	Beneath old paper mill	lant		11048	
	36		Upper Hamilton/Snider's Sons	north	Butler	235				11046	
	30		••		Butler	235	gone				
004	37		Lower Hamilton/Carl's Flouring Mill	north			gone				
221			Hamilton Basin Side Cut		Butler	0.14	December 111	Deside to set the test		44700	
000			Port Union Aqueduct		Butler	241	Poor condition	Beside towpath trail		11768	
229			Port Union		Butler	241					
230			Swift's Mills		Butler						
	38	~ ~ ~	Rialto/Friend & Fox Paper Mill	north	Butler	241	Concrete-good condition	on private property	39E19'27.43"N 84E27'05.58"W	11824	4.07
	39	91	Crescent Paper Mill	north	Hamilton	242	gone		39E17'56.41"N 84E26'16.73"W	11928	1.97
			Crescentville Aqueduct		Hamilton	242	Concrete-Both abutments		39E17'36.41"N 84E26'26.45"W?	11951	0.44
237	40		Upper Lockland	north	Hamilton	245	Replaced by I-75 southbo		39E13'30.27"N 84E27'11.30"W	12235	5.38
	41		Collector's	north	Hamilton	245	Replaced by I-75 southbo		39E13'27.89"N 84E27'13.66"W	12238	0.06
	42		Flour Mill	north	Hamilton	245	Replaced by I-75 southbo		39E13'24.88"N 84E27'16.69"W	12241	0.06
			Mill Creek Aqueduct		Hamilton	246	Replaced by I-75 southbo		39E13'16.91"N 84E27'25.09"W	12252	0.21
	43			north	Hamilton	246	Replaced by materials ya	ard	39E13'12.68"N 84E27'31.ss"W	12260	0.15
241			Ruffner's Basin/Carthage		Hamilton						
245			Cumminsville		Hamilton						

	Lock	Lock #				Plat				Approx.	from next
Miles	Number	on plat	Name/Location	Lift	County	Мар	Condition	Notes	GPS Coordinates	Sta.	north
	44	Cincinnati		north	Hamilton						
	45	Cincinnati		north	Hamilton		The route of the canal into Cincinnati approaches alongside				
	46	Cincinnati		north	Hamilton			estern Hills Viaduct, two entrances			
	47	Cincinnati		north	Hamilton			used Cincinnati Subway that was			
	48	Cincinnati		north	Hamilton			The route is then covered by the			
	49	Cincinnati		north	Hamilton			uns southward and then east to			
	50	Cincinnati		north	Hamilton			llows Eggleston Ave, southeast to			
	51	•	St., Cincinnati	north	Hamilton			Ohio River.			
	52	Front St.,		north	Hamilton						
250	53	Ohio River	r Outlet	north	Hamilton]		
Miles	Lock Number		Name/Location	Lift	County	Plat Map	Condition	Notes	GPS Coordinates	_	
Maumee Si	ide Cut										
2-1/2 miles		63' fall		west	Lucas		In Side Cut Park			-	
Grand Res	ervoir Feed	er								_	
0		Junction			Auglaize	125	Feeder supplies water to r	main canal	40E31'44.71"N 84E22'35.71"W		
3		Bulkhead	Lock	west	Auglaize		In dam at east end of Lake	e St. Marys	40E31'17.31"N 84E25'17.39"W		
11		Celina			Mercer		At Northwest corner of La	ke St. Marys	40E32'37.25"N 84E34'14.51"W		
Cidney Fee											
Sidney Fee	eder	Lockingtor	n (junction)		Shelby	167	Filed and grassed		40E12'32.60"N 84E14'02.26"W	-	
2		Wise's Po	u ,		Shelby	107	Theu and grassed		4021232.0011 0421402.20 11		
5		Barkalow's			Shelby						
8		Sidney			Shelby						
10		elalloy			Shelby						
13		Port Jeffer	son		Shelby						
14		Miami Dar	n		Shelby			Lock to pool	40E20'01.96"N 84E04'52.34"W		
Wabash &	Erie Canal			28' rise						-	
0		Junction, (НС		Defiance	59	Grassy ditches in village	Location estimated	?41E11'37.26"N 84E27'25.20"W		
1	8	One Mile		west							
	9	-		west			0 ··· 0· ···				
	10		6 Mile Creek Reservoir	west			Gone next to Rte 111	Location estimated	41E11'31.16"N 84E39'31.20"W		
11	11	,	6 Mile Creek Reservoir	west	D. U.		Gone next to Rte 111	Location estimated	41E11'01.04"N 84E42'51.87"W		
14	40	Antwerp			Paulding		Mart of Dial David	La conflora de Recorda d			
40	12	In dia 11 Ot		west	Paulding		West of Ditch Road	Location estimated	41E10'27.09"N 84E45'07.86"W		
18	13	Indiana St	ate Line	west	Paulding						

Wabash & Erie Canal lock numbers begin at the River Lock in Defiance, Ohio. This is Lock 39 north on the Miami & Erie Canal