HISTORY

Unknown	Dam constructed.
12/19/1991	Dam inventoried and inspected. The first inspection listed the
,,	overall condition of the dam as "questionable". The engineering
	requirements listed operation of the lake drain, development of
	an EAP, perform a structural integrity inspection of the principal
	spillway, perform an H&H study, and prepare plans and
	specifications for dam to meet design storm.
09/24/1996	Newly appointed Director of Parks, Jim Siekel phoned DOWR to
	discuss the 1991 inspection report. He stated that no repairs had
1995-Holf Course	taken place because of lack of funding. He stated that he would
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	intended on accomplishing the repairs in the future. He stated
	that he would send the information and requested a list of
	engineers. The list was sent to the Director, but no
	documentation was received from the Director.
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10/07/1996	the city Engineer phoned bowk and requested an extension to
	their five year deadline. (Deadline 02/1997) DOWR stated that
	they would work with the owner and asked the owner to send
	us information to keep us abreast of the process. No
	information was ever submitted.
04/28/1999	Hydrologic and hydraulic (H&H) study submitted by MS
	Consultants.
05/27/1999	DOWR approved the H&H report.
08/01/2000	Plans and specifications for raising the dam so that it would
	meet the design storm were submitted to DOWR by MS
	Consultants.
08/30/2000	DOWR sent comment letter addressing the plans and
	specifications.
11/20/2000	MS Consultants submitted a new H&H study.
04/26/2001	Periodic inspection by the DOWR. Inspection found no repairs
- Golf Course Schult	had been completed.
02/21/2006	Periodic inspection by the DOWR. Inspection found no repairs
	had been completed.
11/14/2006	Director of Parks, Kenn Kaminski, sent DOWR a memo stating
	that they City had a design repair plan and specifications
	completed in 2004 and never submitted it to DOWR. The plan
	was submitted with this memo.
12/01/2006	DOWR phoned Director and informed him that the submitta
12,01,200	was incomplete. (Submittal did not include revised H&H study
	or calculations.)
05/25/2010	Periodic inspection by the DOWR. Inspection found no repairs
03/23/2010	had been completed.
11/27/2011	A new H&H study submitted to DOWR by URS Corporation (City
11/27/2011	changed engineers).
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04/04/2012	DOWR sent comment letter addressing H&H study.			
06/21/2012	DOWR received a response letter addressing the above comment letter from URS Corporation.			
12/31/2012	DOWR approved the June 21, 2012 H&H study.			
01/17/2013	URS Corporation submitted, via email, a feasibility study to the DOWR for cursory review.			
05/21/2015	DOWR scheduled a periodic inspection with the new Director of Parks, Kimberly O'Farrell, and asked that she attend the inspection. She stated that she would attend the inspection.			
06/16/2015	Periodic inspection by the DOWR. The Director of Parks did not attend. Inspection found no repairs had been completed but condition of dam is worsening.			
03/1/2016	DOWR received an email from AECOM (formerly URS Corporation) stating that the City was planning on lowering the lake to do a structural integrity inspection of the principal spillway below the water level.			
10/07/2016	DOWR was contacted by Steve Petro to discuss the dam because he was newly tasked with managing the dam. DOWR explained that the dam is in very poor condition. Mr. Petro stated that he would like to have a meeting in Columbus with himself, the Director of Parks, the Massillon City Engineer, and ODNR. He stated that he would email suggested dates the following week. No suggested dates were received by the DOWR.			
12/20/2016	DOWR conducted a site visit to check on the condition of the dam. It was found that the dam had continued deterioration between 2010 and 2016.			
01/06/2017	DOWR emailed AECOM to see if the underwater structural inspection of the principal spillway had occurred.			
01/06/2017	AECOM emailed that the City Engineer they had been working with had left the position and the City hired OHM to act as their interim City Engineer. AECOM states that their work was put on hold once it was determined that the lake drain was inoperable and could not be used to lower the water level. Therefore, the underwater structural integrity inspection did not occur. AECOM also stated they have design plans and specifications about 60% complete and would like to get the dam repaired this year.			

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HISTORY

Department of Water Resources

SIPPO CREEK RESERVOIR DAM	SIPPO	CREEK	RESERVOIR	DAM
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