

Table 1:

	Field name	Data type	Length	Precision	Scale
Inlet	DATE	Date			
	BASIN	Text	1		
	NUMBER	Long integer		6	
	DEPTH	Double		12	1
	TYPE	Text	12		
	WIDTH	Short integer		2	
	LENGTH	Short integer		2	
	COMMENT	Text	80		
Circular Pipe	DATE	Date			
	BASIN	Text	1		
	NUMBER	Long integer		6	
	SIZE	Short integer		2	
	MATERIAL	Text	20		
	PROTECTION	Text	21		
	COMMENT	Text	80		
	INVERT	Float		6	2
Elliptical Pipe	DATE	Date			
	BASIN	Text	1		
	NUMBER	Long integer		6	
	DIMENSION	Text	5		
	MATERIAL	Text	20		
	PROTECTION	Text	21		
	COMMENT	Text	80		
	INVERT	Float		6	2
Arch Pipe	DATE	Date			
	BASIN	Text	1		
	NUMBER	Long integer		6	
	DIMENSION	Text	5		
	MATERIAL	Text	20		
	PROTECTION	Text	21		
	COMMENT	Text	80		
	INVERT	Float		6	2
Box Culvert	DATE	Date			
	BASIN	Text	1		
	NUMBER	Long integer		6	
	WIDTH	Short integer		2	
	HEIGHT	Short integer		2	
	MATERIAL	Text	8		
	COMMENT	Text	80		
	INVERT	Float		6	2
Outfall	DATE	Date			
	BASIN	Text	1		
	NUMBER	Long integer		6	
	SIZE	Short integer		2	
	FLOWDIRECT	Text	1		
	ODOR	Short integer		4	
	FLOWQUANT	Short integer		3	
	COLOR	Text	11		
	POLLUTANT	Text	10		
	COMMENT	Text	80		
INVERT	Float		6	2	
Bridge	DATE	Date			
	BASIN	Text	1		
	NUMBER	Long integer		6	
	DECKTOBEAM	Float		4	1
	PIERSHAPE	Text	8		
	PIERSIZE	Short integer		2	
COMMENT	Text	80			