

Layer	Feature class	No.	Parameter name	Field name	Unit	Method	Decimal Places (Field Scale)	Field type	Data type	Apply to Subsoil	Remarks		
		19	C _n	Cn	-						categories need to be explained in attached file e.g. txt/docx)		
		20	A _n	An	ha								
OUTFALLS	Points	1	Label	Label	text	RM&HD	-	string	I/O	Yes			
		2	Diameter	Dia	m		3	double	I	s			
		3	Fixed Tide Elevation	Stage	m		1	integer					
		4	Flap gate	Fl_gate	0,1		3	double		Yes			
		5	Elevation (Ground)	elev_grd	m		1	integer		s			
		6	Elevation (Invert)	elev_inv	m		-	string					
		7	Existing?	Existing	0,1		2	double		Yes			
		8	Upgrade?	Upgrade	0,1								
		9	Phase	Phase	-								
PUMPING STATIONS	Points	1	Label	Label	text	RM&HD	-	string	I/O	Yes			
		2	Diameter	Dia	m		3	double	I				
		3	Elevation (Ground)	elev_grd	m		4						
		4	Elevation (inlet Invert)	e_in_inv	m		-	string					
		5	Wet well invert elevation	elev_inv	m		2	double					
		6	Wet well shape	Shape	text		5						
		7	Wet well size W	W	m		1	integer					
		8	Wet well size B	B	m		-				string		
		9	MAX level	max_lev	m		1						
		10	MIN level	min_lev	m								
		11	max capacity	Q_max	m3/s								
		12	Existing?	Existing	0,1						Does it exist? 0=No, 1=Yes		
		13	Upgrade?	Upgrade	0,1						Is it upgraded? 0=No, 1=Yes		
		14	Phase	Phase	-		-	string					
element	Points/Polygons	1	Label	Label	text	RM&HD	-	string	I/O	Yes			
		2	Maximum Volume	Vol	m3		4		I				
		3	Elevation (Ground)	elev_grd	m		3	double					
		4	Elevation (Invert)	elev_inv	m								