

Layer	Feature class	No.	Parameter name	Field name	Unit	Method	Decimal Places (Field Scale)	Field type	Data type	Apply to Subsoil	Remarks	
		32	Existing?	Existing	0,1		1	integer	I	Yes	Does it exist? 0=No, 1=Yes	
		33	Upgrade?	Upgrade	0,1			integer			Is it upgraded? 0=No, 1=Yes	
		34	Phase	Phase	-		-	String				
SUBCATCHMENTS	Polygons	1	Label	Label	text	RM& HD	-	string	I/O	Yes		
		2	Outlet node Label	out_Lab	-		-			Yes		
		3	Area	A_ha	ha	RM	4	double	I	Yes		
		4	C	C	-							
		5	C*A	CA	ha	HD	2					
		6	CN	CN	-							
		7	Depression storage	Dp	mm	RM& HD	1	string				
		8	Time of concentration	Tc	min							
		9	Rainfall Intensity	Intens	mm/hr	RM	3	double	O			
		10	Q max	Q_max	m3/s	RM& HD	5					
		11	Other used rainfall-runoff calculation parameters depends on used methods			HD						
		12	Existing?	Existing	0,1	RM&HD	1	integer	I	Yes	Does it exist? 0=No, 1=Yes	
		13	Upgrade?	Upgrade	0,1					Yes	Is it upgraded? 0=No, 1=Yes	
		14	Phase	Phase	-	RM	-	string		Yes		
		15	C <sub>1</sub>	C1	-		4	double			pavement categories component (pavement	
		16	A <sub>1</sub>	A1	ha							
		17	...	A...	-							
		18	...	C...	ha							