VTSID: SWPPP Stormwater Record Report Checklist- Dry Swale V9-17



Stormwater Record Report Checklist -Dry Swale

Section 1 – SWM Facility General Information				
Р	roject Name:		Project Location:	
В	MP Location (Lati	itude/Longitude in decimal de	egrees):	
В	MP ID:		Total Drainage Area To BMP (Acres):	
Ir	Impervious Drainage Area to BMP (Acres):		Pervious Drainage Area to BMP (Acres):	
6	th Order HUC:		Date Facility Brought Online:	
Name of any impaired waters the BMP discharge			es to (2012 305(b)/303(d)):	
P	retreatment: YES NO	If yes, indicate type of pr	retreatment:	
Ir co su sh	onstruction site. ubmittal for eac	The completed checklist sl h installation of a Dry Swale	d if a Dry Swale has been designed and installed on a hall be provided as a part of the Stormwater Record Report e. The Stormwater Record Report for installing a Dry Swale ubmittal to Virginia Tech Site and Infrastructure	
	Professional En	showing the location of the documents including: maps ails showing: Underdrain/Outlet storm of Riser top elevation Top of berm/seat wall elev Final Planting Plan Sizing calculations	e Dry Swale	
_	fabric, etc.		naterial asea melaamig storie, son, mier, geotektiie, mier	
_		Outlet storm drain invert		
		Underdrain inverts		

		VB TECH.
		Pictures of all surveyed elements and all layers being installed
		Pictures of the underdrain and outlet storm drain connections to cleanouts and to the
		riser structure
		Pictures of liner key-in installation
		Survey information for the top of the berm/seat wall
		Survey information for the top of the riser structure
	Updated dra	nage area maps to reflect any grading amendments affecting the overall drainage area t
	the Dry Swal	e, if applicable
	Include Main	tenance and Inspection Schedule/Requirements
•		d Infrastructure Development reserves the right to not approve the Stormwater Record contain the items listed above.

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Professional Engineer: