	Propo	osed VSP Mor	nitoring Sy	mposium	Schedule	e Outli	ne		
		2022					2023		
<u>April</u>	<u>June (WADE -</u> inside)*	<u>June (WADE -</u> outside)*	July	<u>Sept</u>	Nov.	<u>January</u>	<u>April</u>	June	
Fundamentals of VSP monitoring framework	ECY's WQ program & resources	Field-based riparian/stream assessments	VSP monitoring and privacy & confidentiality	Maps/GIS & Planning for BMP/CA	ng for /CA design (Vol. II of the VSP monitoring	Data analysis & storage	Groundwater	"Connecting the dots" - data, planning, and reporting	**End of biennium**
	WSDA's monitoring program & resources	Field-based wetlands assessments	Critical Areas and Functions & Values	prioritization			F & W Habitat	Ag Viability	
All sessions will include time for open discussion among participants and/or for highlighting county VSP projects and activities									

* tentative

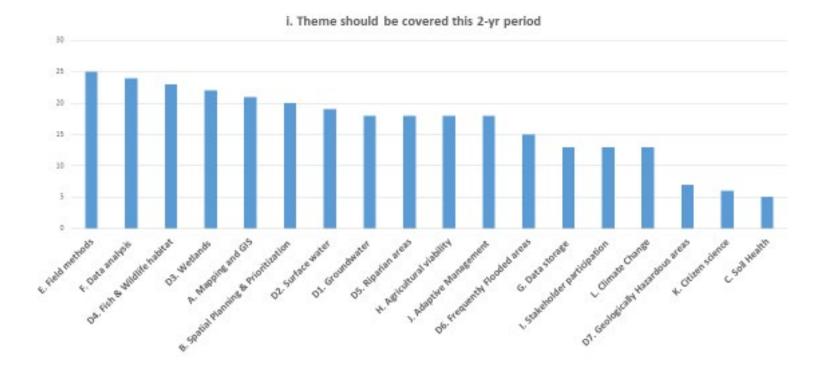
Previous VSP Monitoring Events and Topics						
	2020	2021	2022			
September December		<u>October</u>	<u>January</u>			
VSP Monitoring Forum VSP Monitoring 101		VSP Monitoring Symposium (Fall 2021)	VSP Monitoring Symposium (Winter 2022)			
Highlight of VSP county monitoring activities:	What is monitoring?	VSP monitoring survey results	Revisiting expectations of monitoring within VSP			
-Garfield/Whitman	Anatomy of monitoring in VSP	Monitoring needs of VSP groups	T.P. and agency staff perspectives			
-Spokane	Worked example: analyzing and reporting data for VSP	T.P. and agency perspectives	Highlight of VSP county monitoring activities:			
-Grant		Re-evaluating VSP work plans in light of monitoring needs	-Garfield/Whitman			
Primer of WDFW's High- Resolution Change Detection (HRCD)		Highlight of VSP county monitoring activities: Spokane & Douglas	-Grays Harbor			
Recordings and slides from these events can be found here: <u>https://www.scc.wa.gov/vsp/implementation</u>						

Monitoring Symposium Topics with Descriptions

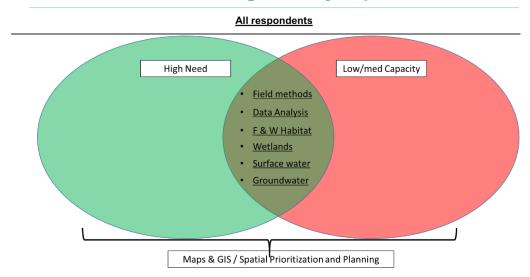
Торіс	Description				
Fundamentals of VSP monitoring framework	Provide an example of how monitoring can be conducted within VSP by walking through steps outlined in the VSP monitoring guide. We will draw on examples from VSP counties where possible to strengthen linkages between content in the monitoring guide and activities occurring within VSP across the state				
ECY's WQ program & resources	Presentation on ECY's water quality assessment activity, including its regulatory purpose, how ECY conducts the assessment process in Washington state, and what information we can draw from assessment results. Provide an interactive demo of how to use the Water Quality Atlas and Water Quality Assessment Search Tool to analyze assessment results				
WSDA's monitoring program & resources	TBD				
Field-based riparian/stream assessments*	On-the-ground training for riparian/stream assessments, e.g., NRCS's SVAP and/or similar approaches				
Field-based wetlands assessments*	On-the-ground training for wetlands assessments, e.g., NRCS or ECY approaches				
VSP monitoring and privacy & confidentiality	Existing laws/regulations, implementation tracking, ISPs, drones, monitoring using "accepted" regulatory units/data vs. other approaches				
Critical Areas and Functions & Values	More detailed information/examples of critical area functions & values informed from VSP partners, e.g., WDFW, WSDA, ECY, and others				
Maps/GIS & Planning for BMP/CA prioritization	Examples of the use of maps & GIS for integrating implementation, effectiveness monitoring, and outreach/participation, e.g., the Agricultural Conservation Practice Framework, OpenNSPECT, etc				
Monitoring Design (Vol. II)	Examples, explanation, and clarification of the quantitative content outlined in Vol. II of the VSP monitoring guide with applications to county VSP programs				
Data analysis & storage	Options for storing, sharing, and analyzing VSP data in support of 5-year reporting				
Groundwater	Examples and best practices from groundwater-oriented projects and organizations related to VSP. Resources for incorporating groundwater monitoring into VSP reporting and adaptive management				
F & W Habitat	Examples and best practices from F & W habitat-oriented projects and organizations related to VSP. Resources for incorporating F & W habitat monitoring into VSP reporting and adaptive management				
"Connecting the dots" - data, planning, and reporting	Tying together themes and concepts covered via the VSP Monitoring Symposiums and other resources to "connect the dots" of monitoring data, implementation & planning, participation and outreach, and reporting				
Ag Viability	Examples and approaches to assessing agricultural viability to support VSP				

VSP Stakeholder Survey Results Recap (Summer/Fall 2021)

VSP monitoring survey – need



VSP monitoring survey – priorities



VSP monitoring survey – priorities

Priority Level	All respondents	All non-state-agency respondents		
High	 Field methods Data Analysis F & W Habitat Wetlands Maps & GIS Spatial Planning & Prioritization 	 Field methods Data Analysis F & W Habitat Wetlands Maps & GIS Spatial Planning & Prioritization 		
Medium	 Surface water Groundwater Riparian areas Ag viability Adaptive Management 	 Ag viability Groundwater Surface water Participation Adaptive Management Frequently flooded 		
Low	 Frequently flooded Geo-hazard areas Data storage Citizen science Participation Soil Health 	 Riparian areas Data storage Climate Change Soil Health 		