<u>Approval of Performance Improvement Plan submitted by Evergreen Soil and Water Conservation</u> <u>District</u>

Previous action taken by the Board on September 26, 2022:

The Virginia Soil and Water Conservation Board (Board), at the recommendation of the Audit Subcommittee, directs the Department to send a Letter of Notice (LON) to the Evergreen Soil and Water Conservation District for receiving two "C" scores for not fulfilling certain grant deliverables in accordance with the FY2022 Cost-Share and Technical Assistance Support Grant Agreement.

Evergreen Soil and Water Conservation District (District) will receive a LON for not fulfilling the following Deliverables:

Cost-Share and Technical Assistance Grant Deliverables

Deliverable 2 (Did the District implement VACS in accordance with the PY2022 VACS BMP Manual, including but not limited to the provisions on EJAA, cost-share file administrative reviews, bid process, conservation planning, and other administrative guidelines established in the *Manual*).

Deliverable 6 (Was data entered in the AgBMP Tracking Module accurately to the satisfaction of the Department, including the entry of a practice location point, path to stream (where required), digitized practice components to facilitate resource reviews, and accurate practice measurements including soil loss rate value based upon site specific soil type(s).

Therefore, the Board directs the District to develop a Performance Improvement Plan (PIP) and submit the PIP to the Department no later than February 28, 2023.

The PIP must include the following elements:

- 1. Trainings District staff will attend as part of a continuing education initiative to ensure staff is knowledgeable about:
 - a. The Cost-Share and Technical Assistance grant deliverables;
 - b. The Virginia Agricultural Best Management Practices Cost-Share (VACS) Program including trainings the VACS Program (such as the annual training on updates to the Program and VACS 101) and the maintenance of VACS Program files, ; and
 - c. The AgBMP Tracking Module including how to accurately and correctly enter the required BMP data.
- 2. To ensure data is correctly entered into the AgBMP Tracking Module, the District will:
 - a. Review the existing process regarding the entering of data into the AgBMP Tracking Module;
 - b. Examine the existing process to determine where improvements should be made to correct this deficiency;
 - c. Develop standardized template worksheets for creating cost-estimates and calculating payments and a template checklist for the cost-share files; and
 - d. Adopt a formal process, based on the review of the current process, to ensure all data is entered correctly into the AgBMP Tracking Module. The process adopted must:
 - i. ensure all appropriate District staff is adequately trained on the use of the standardized template worksheets developed; and

Virginia Soil and Water Conservation Board Audit Subcommittee March 23, 2023 Agenda Item C

ii. require that every VACS application and contract contain these standardized template worksheets, accurately completed, for presentation to the District Board prior to application approval and prior to the processing of payments.

The District must provide the District Board-approved PIP to the Department no later than Tuesday, February 28, 2023 in preparation for the March 2023 Audit Subcommittee meeting. A complete and accurate list of all trainings District staff has attended must be submitted to the Department with the PIP. In accordance with the FY2022 Cost-Share and Technical Assistance Grant Agreement, the PIP must be presented by the District Board Chairman or designated Director to the Board's Audit Subcommittee at their March 2023 meeting.

Additionally, the District may not approve any applications until the Department verifies all necessary documentation is contained in the cost-share file and the AgBMP Tracking Module and the application is complete. The applications must all be ranked utilizing CEF prior to any Board approval. Upon approval of the PIP submitted by the District to the Audit Subcommittee, the review by the Department will no longer be necessary.

The Department will provide an update to the Board at the December meeting.

Recommended motion:

The Audit Subcommittee (Subcommittee) of the Virginia Soil and Water Conservation Board approves the Performance Improvement Plan (PIP) as submitted and presented by the Evergreen Soil and Water Conservation District (District). The Subcommittee directs the Department to send a letter conveying the acceptance of the PIP to the District.

Further, the District may approve applications for the Virginia Agricultural Best Management Practices Cost-Share (VACS) Program without the additional verification previously required by the Department of Conservation and Recreation (Department).

Matthew S. Wells *Director*

Andrew W. Smith Chief Deputy Director



COMMONWEALTH of VIRGINIA

DEPARTMENT OF CONSERVATION AND RECREATION

for Operations

Darryl Glover
Deputy Director for

Frank N. Stovall

Deputy Director

Deputy Director for Dam Safety, Floodplain Management and Soil and Water Conservation

Laura Ellis
Deputy Director for
Administration and Finance

March 23, 2023

Ms. Kristy Waller, Chair Evergreen Soil and Water Conservation District 340 North Main Street, Suite 102 Marion, Virginia 243354

RE: Acceptance of Performance Improvement Plan

Dear Ms. Waller:

At their March 23, 2023 meeting, the Audit Subcommittee of the Virginia Soil and Water Conservation Board accepted the Corrective Action Plan (PIP) as submitted and presented by Evergreen Soil and Water Conservation District (District). At each monthly meeting of the District Board (Board), the Board shall report on all progress made towards the successful implementation of the PIP to your Conservation District Coordinator (CDC), Ms. Mandy Fletcher. Failure to successfully implement the PIP, as accepted by the Subcommittee, may result in further action being taken by the Subcommittee or Board.

Additionally, the District may approve applications for the Virginia Agricultural Best Management Practices Cost-Share (VACS) Program without the additional verification previously required by the Department of Conservation and Recreation (Department).

The Audit Subcommittee appreciates the seriousness with which the District responded to the assessment and commends the District Board and District staff for their efforts to develop the PIP. If you have any questions or concerns about the implementation of the accepted PIP, please feel free to contact Ms. Fletcher.

Sincerely,

Mr. Adam Wilson, Chair Audit Subcommittee Virginia Soil and Water Conservation Board

cc. Jeana Waddle, Evergreen Soil and Water Conservation District Blair Gordon, Department of Conservation and Recreation Mandy Fletcher, Department of Conservation and Recreation DIRECTORS: Kristy Waller, Chairman David Spence, Vice-Chairman Seth Harden, Sec./Treasurer Andy Overbay, Director

Sarah Gillespie, Director



STAFF: Jeana Waddle Lance Yates Mike Horne

We work with the people who work the land

EVERGREEN SOIL AND WATER CONSERVATION DISTRICT 340 NORTH MAIN STREET, SUITE 102 **MARION, VIRGINIA 24354** Phone: (276) 706-3064

February 17, 2023

Adam Wilson, Chair Virginia Soil and Water Conservation District Board Audit Subcommittee 600 East Main Street, 4th Floor Richmond, VA 23219

RE: Evergreen Soil and Water Conservation District Performance Improvement Plan

Dear Mr. Wilson,

On behalf of the Evergreen Soil and Water Conservation District (SWCD), please accept the attached Performance Improvement Plan (PIP). As you are aware, Evergreen SWCD earned a grade of "C" on two FY22 Cost-Share and Technical Assistance Grant Agreement deliverables, as cited in a letter from the VA Soil and Water Conservation Board's (VSWCB) Audit Subcommittee dated 09/26/22. As a result, Evergreen SWCD was required to prepare a PIP and submit it to the VSWCB Audit Subcommittee on or before 02/28/23.

Evergreen SWCD understands that the purpose of a PIP is to identify and implement elements that ensure all contractual obligations between DCR and the SWCD are satisfactorily met in the future. I am pleased to state that in the process of preparing the PIP all deficiencies identified have been addressed and the majority of the improvement elements have been implemented.

Evergreen SWCD would like to extend our appreciation to DCR employees, for their assistance during this challenging time. Their efforts have not gone unnoticed. Their support to make Evergreen SWCD a successful entity again is greatly appreciated. Without their guidance and partnership, the challenges faced would have been a greater struggle.

ESWCD is confident we are moving in the right direction to ensure we are once again productive and successful. We are 100% committed to improving water quality and serving the citizens of Smyth County by satisfactorily administering and implementing the Virginia Agricultural Cost Share Program.

Evergreen SWCD representatives look forward to meeting with you on March 23, 2023, to discuss our PIP and address any questions or concerns you may have.

Sincerely,

Kristy Waller, Chair Evergreen SWCD



We work with the people who work the land.

Performance Improvement Plan

Due Date: 02/28/23

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- I. Narrative
- II. Elements of the Performance Improvement Plan
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IV. Attachments

- i. Attachment 1: Evergreen SWCD Training Plan
- ii. Attachment 2: Conservation Specialist certifications and completed classes.
- iii. Attachment 3: Senior Conservation Specialist certifications
- iv. Attachment 4: Evergreen SWCD Participant Conservation Folder Required Layout
- v. Attachment 5: Evergreen SWCD Cost Estimate Worksheet, Payment Calculator Worksheet, and Cost-Share File Checklist.
- vi. Attachment 6: Evergreen SWCD Conservation Plan and Contract Approval Template
- vii. Attachment 7: Evergreen SWCD Cost-Share File Checklist

I. Narrative

The Evergreen Soil and Water Conservation District (ESWCD) is dedicated to achieving the goals set forth by the Virginia Department Conservation and Recreation (DCR) and Virginia Soil and Water Conservation Board (VSWCB). Since receiving the results of the *FY22 Grant Agreement Assessments*, ESWCD has made a concerted effort to improve their delivery of all contractual obligations, with noted progress. The SWCD will continue to make changes necessary to improve the services provided to the citizens of Smyth County, VA. Specific attention will be paid to ensuring that the VA Agricultural Cost-Share (VACS) Program is administered and implemented in an efficient and effective manner.

As part of the PIP development, ESWCD first assessed what they think led the SWCD to earning the low ratings on the annual FY22 Cost-Share and Technical Assistance Grant Agreement Assessment. The following contributing factors were identified: realignment of the Board of Directors after the passing of the Chair, employee turnover, employee termination, and an employee on extended medical leave. All the culminating challenges resulted in ESWCD being unable to efficiently operate, specifically regarding the VACS Program. The Board of Directors has been realigned. The current membership has been committed to recognizing the SWCD's weaknesses, ongoing challenges, and obstacles. In addition, the Board has been committed to seeking resolution by utilizing a variety of solutions.

With guidance from DCR, ESWCD reviewed their existing VACS Program implementation procedures and identified deficiencies in the following areas: conservation planning, practice interpretation, engineering job approval authority, and Conservation Application Suite data entry.

ESWCD has been open to guidance from DCR staff, including but not limited to, the Western Area Regional Manager, DCR-Abingdon Conservation District Coordinator, and Western Area Regional Engineer. With assistance from DCR staff, ESWCD directors and staff have worked to adequately address identified deficiencies. All the recommendations made have been implemented and will be utilized moving forward.

Upon receipt of the letter from Mr. Wilson in September 2022, ESWCD immediately sought out conservation planning and technical assistance from a trained and certified SWCD professional. A part-time, temporary Conservation Specialist was hired. This allowed ESWCD to immediately start rectifying some of their deficiencies by meeting VACS Program obligations. The temporary employee displayed much expertise and professionalism during the temporary appointment; therefore, the Board of Directors hired this employee as a full-time Senior Conservation Specialist on 01/10/23.

In regards to staffing, ESWCD now has in place three full-time staff members including an Administrative Secretary, Conservation Specialist, and Senior Conservation Specialist. Job descriptions have been reviewed and revised to reflect the required duties of the current staff structure. ESWCD's continued approach to staffing will be to provide the training and support necessary to ensure a successful team, utilizing resources available from DCR and the VA Association of Soil and Water Conservation Districts.

II. Elements of Performance Improvement Plan (PIP)

This section lists the elements that were required to be addressed per the 09/26/22 letter from the VSWCB.

- 1. Trainings District staff will attend as part of a continuing education initiative to ensure staff is knowledgeable about:
 - a) The Cost-Share and Technical Assistance grant deliverables.
 - On 01/27/2023 the current ESWCD staff met and reviewed the FY23 Cost-Share and Technical Assistance Grant Agreement. Staff took turns reading each bulleted deliverable with discussion that followed to ensure understanding and what was expected for each deliverable.
 - Upon receipt of the FY24 Cost-Share and Technical Assistance Grant Agreement, the staff will hold a staff meeting to read and discuss each deliverable. Questions, concerns, or needed clarification will immediately be directed to the DCR-Abingdon Conservation District Coordinator.
 - b) The Virginia Agricultural Best Management Practices Cost-Share (VACS) Program includes training for the VACS Program (such as the annual training on updates to the Program and VACS 101) and the maintenance of VACS Program files.
 - Training Plans for individual positions were developed. Refer to Attachment 1.
 - All members of the current staff have completed all the required trainings for their specific positions. The ESWCD Board of Directors required the Conservation Specialist to retake all courses affiliated with DCR's Conservation Planner Certification. As of 02/07/23, this employee has completed all the online classes. In terms of the required in-person courses, not all have been offered since the Board implemented this requirement. However, the Conservation Specialist is registered to attend those that have been announced. The Conservation Specialist is scheduled to go to Stream ID on 05/16/23. Refer to Attachment 2 for specifics.
 - The Senior Conservation Specialist is a Certified Conservation Planner and meets requirements to maintain this certification, as required. **Refer to Attachment 3.**
 - All staff are scheduled to participate in VACS 101: Virginia Agriculture BMP and Cost-Share Program course via ZOOM on 02/23/23.

- The Evergreen SWCD Board of Directors now require written reports from all technical staff be provided at monthly, regular board meetings. Such reports should document any training attended.
- On 11/03/22 ESWCD BOD approved a standard format for all VACS Program files, referred to as the Evergreen SWCD Conservation Folder Guide to ensure all employees maintain files in a standard and efficient manner from that date forward. It is the expectation of the Board of Directors that this new administrative tool will ensure all required folder documentation is completed.
 Refer to Attachment 4.
- c) The AgBMP Tracking Module includes how to accurately and correctly enter the required BMP data.
 - ESWCD employees responsible for data entry in the Conservation Application Suite will be required to attend all training offered by DCR's Division of Soil and Water Conservation Data Specialists. In addition, all guidelines and procedures provided by DCR will be used and followed for data entry. If ESWCD employees encounter a problem with the Conservation Application Suite, they will not hesitate to reach out to the Data Specialists and/or DCR-Abingdon Conservation District Coordinator.

2. To ensure data is correctly entered into the AgBMP Tracking Module, the District will:

- a) Review the existing process regarding the entering of data into the AgBMP Tracking Module.
 - ESWCD identified that previous employees did not follow the guidelines for data entry set forth by DCR. Many of the components of a completed conservation plan were absent or not properly completed before the plan went to contract. In addition, it came to light that the VACS Program carryover process was not adequately followed. Current employees have been advised of the identified deficiencies, have reviewed the guidelines and procedures provided by DCR, and are fully aware of the Board's expectations that the proper procedures be implemented from this point forward.
- b) Examine the existing process to determine where improvements should be made to correct this deficiency. To address this element the following is required:
 - ESWCD staff shall create a Conservation Plan with all components and supporting documentation completed before proceeding to contract status for applicable applications.
 - ESWCD staff shall at a minimum review the procedures, for instance carryovers and cancellations in the current VACS Program Manual and follow accordingly.
 - Data entry in Conservation Suite Application shall occur within 15 days after the end of every quarter to accurately reflect District Board approvals, cancellations, carryovers and/or participant funding requests.

- ESWCD staff shall contact the appropriate DCR staff when questions or concerns arise involving BMP practices offered in the current VACS Program Manual.
- c) Develop standardized template worksheets for creating cost-estimates and calculating payments and a template checklist for the cost-share files.
 - On 11/03/22 the Board of Directors approved the following documents for immediate use by ESWCD staff: Evergreen SWCD Cost Estimate Worksheet, Evergreen SWCD Payment Calculator Worksheet, and Evergreen Cost-Share File Checklist. Refer to Attachment 5.
- d) Adopt a formal process, based on the review of the current process, to ensure all data is entered correctly into the AgBMP Tracking Module. The process adopted must:
 - Ensure all appropriate District staff is adequately trained on the use of the standardized template worksheets developed.
 - All staff have been provided a copy of and have access to the worksheets and checklist adopted 11/03/22. In addition, staff have been trained on why use of these documents is now required. Ongoing discussions on the importance of such documents occur. The benefits of the use of standardized templates are already being observed. The aforementioned documents went into effect 11/03/2022 and are currently being utilized.
 - Require that every VACS application and contract contain these standardized template worksheets, accurately completed, for presentation to the District Board prior to application approval and prior to the processing of payments.
 - Conservation staff will inform the BOD via phone or e-mail that plans and contracts will be on the agenda for approval before a board meeting for their review. This will allow directors to review the plans and contracts before a board meeting so staff can protect the personal identifiers associated with these documents. This will also give directors the opportunity to confirm that all documents are complete.
 - The approval process and template will be implemented by conservation staff during board meetings for approval. This template will consist of snips or actual digitized clips directly from the Conservation Application Suite, including the VA AgBMP Tracking Program Module. Refer to Attachment 6.
 - Conservation staff will contact the DCR CDC to complete an administrative review, in order to provide verification that all necessary documentation is contained in each cost-share file prior to processing a payment. Upon approval of the PIP submitted by ESWCD to Audit Subcommittee, the review by the DCR CDC will no longer be necessary.
 - ESWCD has elected to adopt a Conservation Folder Checklist before any
 payments are issued to participants. The technical staff will review each
 folder and check applicable components as needed for the practice. The

folder will be signed and dated confirming that it has been reviewed. It will ultimately be the responsibility of the technical staff for all items to be completed correctly. However, the Administrative Secretary will also follow with a review to check that all the necessary items are present in the file, to thoroughly have a checks and balances process in place. **Refer to Attachment 7.**

Conclusion:

ESWCD is confident that the deficiencies identified by DCR, VSWCB, and the SWCD's internal review have been corrected. Our performance has and will continue to improve. Employee performance is being closely monitored by the Board. In addition, the implementation of the VACS Program, including conservation planning, technical assistance, and installation of practices on the ground is being closely monitored and evaluated. When issues and/or deficiencies are identified, they are addressed in a timely and efficient manner. This practice will continue.

Attachment 1: Evergreen SWCD Training Plan

TRAINING PLAN

Evergreen Soil & Water Conservation District Training Plan

Introduction

The purpose of this training plan is to outline both mandatory and recommended training for Evergreen Soil and Water Conservation District (ESWCD) directors and staff. For directors, documentation of mandatory training shall be reported to the Administrative Secretary. When a certificate of completion is available, a copy should be provided to the Administrative Secretary, who will retain in the SWCD administrative files. For staff, all completed training shall be documented, and a training record retained in the personnel file of each employee. This is the responsibility of the District Manager and Executive Committee Chair SWCD staff are expected to provide training updates during personnel evaluations. The following is a list of acronyms and what each stand for that will be helpful to reference:

AgBMP: Agriculture Best Management Practices

 CDC: Conservation District Coordinator
 COVLC: Commonwealth of Virginia Learning Center
 DCR-DSWC: Virginia Department of Conservation and Recreation – Division of Soil and And Water

• FOIA: Freedom of Information Act

FOIA: Freedom of Information Act
 LOV: Library of Virginia
 MVP: Managing Virginia Program
 NRCS JEDs: Natural Resources Conservation Service Joint Employee Development Programs
 VASWCD: Virginia Association of Soil and Water Conservation Districts
 VACDE: Virginia Association of District Employees

VACS: Virginia Agricultural Cost Share

The Virginia Department of Conservation and Recreation's assigned Conservation District Coordinator (CDC) and Conservation Planning and Training Coordinator can provide information on how to obtain certain training for both directors and staff. Also, the Conservation Planning and Training Coordinator can provide instructions on how to obtain access to the VA COVLC.

District Directors

Mandatory Training:

•Director Orientation Phase I and Phase II: Must be completed within 6

of taking the Oath of Office. This training is provided by the assigned DCR-DSWC Conservation District Coordinator.

- •FOIA (Freedom of Information Act) Training: Must be completed within the first 12 months of taking the Oath of Office. For locally elected directors, this training must be completed every 24 months. This training may be completed online through the VA Department of Legislative Services, VA FOIA Council, or in-person.
- •COIA (Conflict of Interest Act) Training: Must be completed within first 12 months of taking the Oath of Office. For locally elected directors, must be completed every 24 months. May be completed online via VA Department of Legislative Services website at: https://ethicswebinar.dls.virbginia.gov or inperson.
- Any other training deemed mandatory by the Code of Virginia and/or the annual Grant Agreements with VA DCR.

Recommended Training:

Attend VASWCD sponsored Director trainings as offered virtually or in-person

 Attend VA DCR-DSWC Director trainings as offered virtually of in-person
 Attend VA DCR-DSWC Director trainings as offered virtually or in-person
 Attend VASWCD Annual Meeting (Held annually in December)
 Attend Annual VACS Program Update Session
 Basic Parliamentary Procedures
 Personnel Management MVP Enhancing Employee Performance Modules I-IV (COVLC)

MVP Conflict Management Skills (COVLC)

Administrative Secretary

Training for Administrative staff should be completed within the first twelve months of employment. Some training is required annually, please note the requirements for each course as listed.

Mandatory Training:

• DCR IT Security Awareness Training: Immediately upon being hired and annually thereafter.

• FOIA Officer Training: Within 30 days of initial hire date and every 24

months thereafter

• LOV Records Officer Training: Complete within the first year of designation and every 3rd year thereafter. Offered online through LOV.

Recommended Training:

• Driver Safety DGS Fleet Driver Safety and Policy Lesson (COVLC)

DCR Annual VACS Update Session

• DCR Conservation Application Suite's AgBMP Tracking Program Training

• Any other training deemed mandatory by the Code of Virginia and/or the annual Grant Agreements with VA DCR.

District Technical Staff

Any staff whose job description includes conservation planning and technical assistance will be required to complete the training listed under the "District Technical Staff" section. This includes the following positions at Evergreen SWCD: Conservation Specialist and Senior Conservation Specialist.

Mandatory Training:

DCR IT Security Training: Immediately upon being hired and annually thereafter

DCR Conservation Application Suite's AgBMP Tracking Program Training

DCR Conservation Planner Certification: Should start coursework when initially hired and complete within 36 months of initial hire date. Contact assigned DCR CDC and/or DCR Conservation Planning and Training Coordinator for current course list. Maintain certification by earning 30 CEUs

every three years and submitting a conservation plan for review.

DCR Engineering Training and Updates: Should start coursework when initially hired and complete within 36 months of initial hire date. To obtain Engineering Job Approval Authority for VACS related practices that require

EJĂA.

The DCR Conservation Planner Certification Courses, Course Descriptions and Recertification guidelines (contact hours) can be found online via the following links:

https://www.dcr.virginia.gov/soil-and-water/document/con-plancertification-requirements.pdf

 https://www.dcr.virginia.gov/soil-and-water/document/conservationplanner-course-descriptions.pdf

https://www.dcr.virginia.gov/soil-and-water/document/con-plan-cont-hours-

recert-2018.pdf

A copy of these requirements is found at the end of this policy.

Recommended Training:

Driver Safety DGS Fleet Driver Safety and Policy Lesson (COVLC)
 DCR Annual VACS Update Session

Evergreen Soil & Water Conservation District Staff Training Documentation Form

Note: This form should be provided to each employee and filled out to document training completed. A copy should be provided for Board review at each personnel meeting and retained in individual personnel files.

Course	Date Started	Date Completed

Signature Page

Evergreen Soil & Water Conservation District (SWCD) and all related Attachments and Appendices. Individuals also acknowledge that they understand the document and agree to adhere to all policies within in order to ensure good standing in his/her employment, office or appointment **Executive Committee Chair** LKY 6/9/2022 mployee Name(s) and Title(s)

Specialist 5/3/2022

Date 1/10/2023 District Manager 5/03/2022 SCO 6/17/2022 Employee Name(s) and Title(s Francouse Name (s) and Titles St. Cans. Specialist 10-26-22 /1-10-23

Each individual signing below signifies that he/she has read the above Personnel Policy for

* The Commonwealth of Virginia supports the Evergreen Soil and Water Conservation District through financial and administrative assistance provided by the Virginia Soil and Water Conservation Board and the Department of Conservation and Recreation. *

FY 2022-2023 Personnel Policy Page 64 of 64

"It is the policy of the District to base personnel administration on merit principles with equitable compensation on the basis of ability, knowledge, and skills and particularly job related performance. The District provides equal employment opportunities in hiring and personnel management decisions to all employees and applicants for employment without regard to race, color, religion, sex (including pregnancy, gender identity, and sexual orientation), parental status, national origin, age, disability, genetic information (including family medical history), political affiliation, military service, or other non-merit based factors. The District is an equal opportunity employer (EEO)."

Attachment 2: Conservation Specialist Certifications

Matthew J. Strickler Secretary of Natural Resources

Clyde E. Cristman



Rochelle Altholz
Deputy Director of
Administration and Finance

Russell W. Baxter Deputy Director of Dam Safety & Floodplain Management and Soil & Water Conservation

Thomas L. Smith Deputy Director of Operations

August 18, 2021

Mr. Lance Yates Holston River Soil and Water Conservation District 448 Commerce Drive Abingdon, VA 24211-3829

Dear Mr. Yates,

Conservation on becoming a Virginia Department of Conservation and Recreation Certified Conservation Planner. Your certificate is included and your expiration date is 11/31/2024. Your certification is valid for three years, during which time you will need to obtain 30 contact hours of training and record those hours in the DCR Conservation Application Suite (training tracker module). Upon completion of your hours you will also need to complete a Conservation Plan in the Application which will be reviewed by DCR. Plans to be reviewed must include an identified soil concern, surface water feature, and represent farming in the district. If you obtain the necessary contact hours and successfully complete a Conservation Plan review, you will be eligible for recertification.

Sincerely

Mr. Carl Thiel-Goin

Conservation Planning Training Coordinator

CC: Aaron Scyphers, Holston River SWCD
Wayne E. Turley, District Manager, Holston River SWCD
Angela Ball, Conservation District Coordinator

Virginia Department of Conservation and Recreation

CERTIFICATE OF COMPLETION

Certified Conservation Planner

presented to

Lance Yates

Director. Division of Soil and Water Conservation Sarryl M. Glover Sulm



November 2024

Certification Date August 2021

Darryl Glover Deputy Director for Dum Safety;



COMMONWEALTH of VIRGINIA DEPARTMENT OF CONSERVATION AND RECREATION

Laura Ellis
Interim Deputy Director for
Administration and Finance

Floridplain Management and Norl and Water Conservation

March 18, 2022

Lance Yates
Holston River SWCD

RE: Engineering Job Approval Authority (EJAA) Review

Mr. Yates:

Thank you for your cooperation during your EJAA review on March 18, 2022. I am pleased to provide you with the attached EJAA Certification Sheet. There are a few things to note:

- Construction documentation was not 100% sufficient within the folders (pipe materials, installation photos, material tickets, etc.).
- Need a design sheet and calculations when reservoirs or solar are to be used. Ask for assistance before doing another one of these designs.
- Get information from PSA on pressure for public water connections.
- Get information/documentation on cast in place concrete pad reinforcement.
- Add "Watering System Details" sheet to your watering system designs.
- Your next review will be March of 2023.

If you should have any questions or concerns, please do not hesitate to contact me at 540-553-6263.

Sincerely,

Benjamin S. Chester, PE

Bign & like

Ag BMP Engineer

Division of Soil and Water Conservation

VA Department of Conservation Recreation Engineering Job Approval Authority

Name: Lance Yates

Delegated by: Benjamin S. Chester, PE

Title: Agricultural BMP Engineer

Date: 3/10/2022

District: Holston River

Holston River SWCD

12.

Signature:

Notes

- 1. Authority is issued based on the individual's training, experience, and demonstrated competence.
- 2. Employees shall not approve designs or certify construction for practices that exceed their maximum approval limit.
- 3. The controlling factor that results in the highest classification determines the Job Class. For example, a waste storage facility (pond) with a storage capacity of 100,000 cu. Ft. (Class II) and a fill height of 15 ft. (Class III) would be a Job Class III.
 - 4. Engineering approval applies to new construction only. Refer to NEM 501.20-501.24 for repair and rehabilitation.
- 5. Engineering practices not listed, or more complex than those listed, shall be sent with documentation to the DCR Richmond Office for review and approval by the District Engineering Services Manager.
 - 6. All jobs to be constructed under formal contract must undergo a functional review by the District Engineering Services Manager or designee.

Definitions of Maximum Approval Limits

sufficient intensity for the cooperator to make treatment decisions. May require assistance from higher levels for large or complex jobs. (See NEM 501 INVENTORY AND EVALUATION (IE)-On site observations of an exploratory nature for planning and preparation of sound alternative solutions of

purpose for which it is installed. Also includes setting any specific inspection requirements. Approval signature is required. (See NEM 501 and 511). DESIGN-Designing and checking all aspects of the supporting data, drawings, and specifications to ensure that the planned practice will meet the

CONSTRUCTION (Const.)-Surveys, layout, staking, inspection of materials and work, and making tests to determine that the job meets specifications. Approval signature is required. Jobs where inspection staffing plans are issued are not included on this chart. (See NEM 201 and 512)

ANNUAL REVIEW	This form will be revi	This form will be reviewed with the employee annually	annually		ABBREVIATIONS	έλI		_
	and revised as neede	and revised as needed. If no significant changes are			inch	grav	grav. gravity	
	made, the following 1	made, the following table will be used to indicate that	at	نے	foot	mech.	mech. mechanical	
Reviewed by	Title	Comments	Date	sq. ft.	sq. ftsquare foot		structural	
				cu. ft	cu. ftcubic foot	veg	veg vegetated	
				fps-	fps- feet per second			
			1	cfs-	cubic feet per second			
				-isd	pounds per square inch			
				-leg	gailon			_
				8pm-	gpm- gallons per minutes			

Approved Practices	Practices											
9	PracticeName	Controlling Factors	Units	_	=	=	≥	>	띤	Design	Const	Notes
516a	Livestock Pipeline	Pressure	psi	20	100	200	250	300	7	2	7	E.
516b	Livestock Pipeline	Diameter	ڃ	1.5	2	е	S	All	1	1	τ	
516c	Livestock Pipeline	Length (longest run)	÷.	1,000	2,500	2,000	10,000	₩	7	7	2	1
533a	Pumping Plant	Livestock watering facility - Pu	each	ı	All				7			
561a	Heavy Use Area Protection	Surface Area	acre	0.5	1	2	4	≡	н	-	ਜ	
561b	Heavy Use Area Protection	Surface Cover	type	veg	veg, gr	veg, grave	veg, gravel,	₹	4	4	4	
614a	Watering Facility	Capacity	gal.	200	750	1,000	2,500	= A	т	eri	7	
614b	Watering Facility	Delivery System	type	grav	grav	grav, siph	grav, sipho	≡	4	4	4	

Practice Notes

- original cross-section along the centerline of the embankment. All embankments that require a VA DCR Dam Safety permit shall be designed by a 1. Effective Height - Difference between the emergency spillway crest (top of embankment if no emergency spillway) and the lowest point in the registered professional engineer.
- 2. Must use standard drawings approved by the District Engineering Services Manager (DESM). Note applies to all jobs classes unless note (2) appears with a particular class.
 - 3. Up to maximum limit shown on DESM approved standard drawing. Note applies to all job classes unless note (3) appears with a particular class.
 - 4. Wall Height The distance in feet from the top of the floor inside the storage facility to the top of the wall.
- must be Low Hazard and the product of storage (acre-feet) times effective height (feet) equals 3,000 or less. All dams subject to Virginia Dam Safety 5. All must have relatively impervious cutoff, simple foundation needs, and use standard detail drawings approved by the DESM. Dam classification regulations shall be designed and sealed by a registered professional engineer.
- 6. NRCS will not provide design or construction assistance to solve erosion problems created by wave action on the open and unprotected shores of the
- 7. Dam removal requires approval by DESM.
- 8. See controlling factors listed below for Dams and Structures Practices 410, 552, 436, 378, 350, and 587.
 - 9. All custom roof designs shall be designed by a Virginia licensed P.E.

Practice Code and Name	Controlling Factors	Units	-	=	≡	≥	>	I&E	I&E Design Const	Const	Notes
410 Grade Stabilization Structure	Watershed Area	acre	100	200	640	1,280	12,800	0	0	0	ĸ
436 Irrigation Reservoir	Effective Height	Ħ.	10	15	20	25	N.	٥	0	٥	1,5
378 Pong (Embankment)	Pipe Inside Diameter	in.		ě	12	7.	T V	0	٥	°	40
350 Sediment Basin	(single barret pipe/culvert, pressure										
587 Structure for Water Control	flaw)										
	Pipe Controlled Head	ij	200	•	01	2	All	0	0	٥	M
	Isingle barrel pipe/culvert, pressure			! :							
	flow)										
	Pipe Inside Diameter	iñ.	12	24	36	48	W	0	٥	٥	S
	Single barnel pipe/culvers,										
	no pressure flow										
	Drop Spilway Net Drop	4	,	1		40	All All	٥	٥	٥	2,5
	(box/straight drop spillway)										
	Drop Spiriway Wear Cap acity	t	*	25	S	250	Hď	٥	0	٥	2.5
	(box/straight drop spillway)										
	Chute Net Drop	ąį.	2	9	00	10	ΑB	0	٥	٥	2,5
	(rock aprap chute)										
	Chute Weir Capacity	\$	10	25	S	250	Att	٥	٥	٥	2.5
	rock pose bute										

.

Commonwealth of Virginia

CERTIFICATE OF COMPLETION

This is to certify that

LANCE YATES

Environmental Specialist II DCR - SWCDs

Has successfully completed the following:

Pest Management and Water Quality Implications - Exam On 11/28/2022

Commonwealth of Virginia

CERTIFICATE OF COMPLETION

This is to certify that

LANCE YATES

onmental Specialist II DCR - SWCDs

Has successfully completed the following:

Sediment Management for Water Quality - Exam

Commonwealth of Virginia

CERTIFICATE OF COMPLETION

This is to certify that

LANCE YATES Environmental Specialist II DCR - SWCDs

Has successfully completed the following:

Phosphorous Menagement and Concerns - Exam On 11/28/2022

Commonwealth of Virginia

CERTIFICATE OF COMPLETION

This is to certify that

LANCE YATES

Has successfully completed the following:

Nitrogen Management and Concerns - Exam

VLE A

Commonwealth of Virginia

CERTIFICATE OF COMPLETION

This is to certify that

LANCE YATES

Environmental Specialist III
DCR - SWCDs

Has successfully completed the following:

Overview of Water Quality Resource Assessment - Exam-

Commonwealth of Virginia

CERTIFICATE OF COMPLETION

This is to certify that

LANCE YATES

DCR - SWCDs

Has successfully completed the following:

Water Management - Course Test On 11/29/2022

Attachment 3: Senior Conservation Specialist Certifications

Matthew J. Strickler Secretary of Sahard Resources

Clyde L. Cristman. Director



Rochelle Altholz Deput Director of Administration and Finance

Russell W. Baxter Deputs Director of Dam Safets & Floodplain Management and Soil & Water Conservation

Thomas L. Smith Deputs Director of Operations

August 18, 2021

Mr. Mike Horne Tazewell Soil and Water Conservation District 202 Campbell Lane Tazewell, VA 24651

Dear Mr. Horne,

Congratulations on becoming a Virginia Department of Conservation and Recreation Certified Conservation Planner. Your certificate is included and your expiration date is 8/31/2024. Your certification is valid for three years, during which time you will need to obtain 30 contact hours of training and record those hours in the DCR Conservation Application Suite (training tracker module). Upon completion of your hours you will also need to complete a Conservation Plan in the Application which will be reviewed by DCR. Plans to be reviewed must include an identified soil concern, surface water feature, and represent farming in the district. If you obtain the necessary contact hours and successfully complete a Conservation Plan review, you will be eligible for recertification.

Sincerely,

Mr. Carl Thiel-Goin

Conservation Planning Training Coordinator

CC: Robert L. Moss, Jr, Tazewell SWCD Karen Brown, District Manager, Tazewell SWCD Angela Ball, Conservation District Coordinator

THE STATE OF THE S

Virginia Department of Conservation and Recreation

CERTIFICATE OF COMPLETION

presented to

Certified Conservation Planner

Mike Horne

Darryl M. Glover

Director, Division of Soil and Water Conservation

Spira Department of Consequental Recognition

August 2024
Expiration Date

August 2021
Certification Date

Molly Joseph Ward Secretary of Natural Resources

Clyde E Cristman Director



Rochelle Altholz
Deputy Director of
Administration and Linance

David C Dowling Deputy Director of Soil and Water Conservation and Dam Safety

Thomas L. Smith Deputy Director of Operations

June 9, 2017

Mike Horne Tazewell SWCD 121 Professional Drive North Tazewell, VA 24630

RE: Engineering Competency Review

Mr. Horne:

Thank you for your cooperation during your competency review on May 15, 2017. I am pleased to provide you with Letter of Competency. The results of your review indicate that you have demonstrated competency to design and construct the following. Please note, this letter is NOT issuance of Engineering Job Approval Authority (EJAA) and you must have someone with the proper EJAA sign in the "approved box" on the design plans prior to initiation of project construction:

- NRCS 561 Heavy Use Area Protection
 - Surface Area <= 0.5 acres
 - Surface Type-gravel
- o NRCS 516 Livestock Pipeline
 - Diameter<=1.5 inches
 - Longest Run<=2500 feet
- o NRCS 533 Pumping Plant (designed by others)
 - Livestock Watering Facility, pump designed by others
- o NRCS 578 Stream Crossing
 - <= 6 feet per second</p>
- NRCS 642 Water Well (requires well drillers certification)
- o NRCS 614 Watering Facility
 - Capacity <=1000 gallons

If you should have any questions or concerns, please do not hesitate to contact me at 804-786-0113.

Sincerely,

Amanda S. Pennington, PE

awards lewigton

District Engineering Services Manager

Division of Soil and Water Conservation

Molly Joseph Ward Secretary of Natural Resources

Clyde E. Cristman



Rochelle Altholz
Deputy Director of
Administration and Finance

Darryl Glover
Acting Deputy Director of
Soil and Water Conservation
and Dam Safety

Thomas L. Smith Deputy Director of Operations

January 10, 2018

Mike Home Tazewell SWCD

RE: Engineering Job Approval Authority (EJAA) Review

Mr. Horne:

I am pleased to provide you with the attached EJAA Certification Sheet. There are a few things to note:

- NRCS components that you previously held only Inventory and Evaluation (I&E) EJAA for (i.e. you did not have Design or Construction EJAA) were not reviewed, however, I&E EJAA for these components has been reestablished. Design for practices that contain these components must be reviewed by or designed by an authorized individual prior to construction.
- For NRCS components that you previously held Design EJAA for (in addition to I&E and
 Construction), but you were unable to provide designs for review, I&E EJAA was reestablished.
 Design EJAA for these components may only be reestablished upon design review. If you wish
 to have the Design EJAA reestablished for any of these components, please send any projects
 containing these components to me for review.
- NRCS components that are PE design only, were not reviewed, however, I&E and Construction EJAA were reissued.
- For NRCS components that are not used in the VACS program, EJAA was not reissued.

If you should have any questions or concerns, please do not hesitate to contact me at 804-786-0113.

Sincerely,

Amanda S. Pennington, PE

awards leungton

District Engineering Services Manager Division of Soil and Water Conservation

VA Department of Conservation Recreation Engineering Job Approval Authority

Name: Mike Horne

Delegated by: Amanda Pennington, PE

Title: District Engineering Services Manager

1/1/2018

Date:

District: Tazewell SWCD

ACD

Georale General

Signature:

Notes

1. Authority is issued based on the individual's training, experience, and demonstrated competence.

2. Employees shall not approve designs or certify construction for practices that exceed their maximum approval limit.

3. The controlling factor that results in the highest classification determines the Job Class. For example, a waste storage facility (pond) with a storage capacity of 100,000 cu. Ft. (Class II) and a fill height of 15 ft. (Class III) would be a Job Class III.

4. Engineering approval applies to new construction only. Refer to NEM 501.20-501.24 for repair and rehabilitation.

5. Engineering practices not listed, or more complex than those listed, shall be sent with documentation to the DCR Richmond Office for review and approval by the District Engineering Services Manager.

6. All jobs to be constructed under formal contract must undergo a functional review by the District Engineering Services Manager or designee.

Definitions of Maximum Approval Limits

sufficient intensity for the cooperator to make treatment decisions. May require assistance from higher levels for large or complex jobs. (See NEM 501 INVENTORY AND EVALUATION (IE)-On site observations of an exploratory nature for planning and preparation of sound alternative solutions of

purpose for which it is installed. Also includes setting any specific inspection requirements. Approval signature is required. (See NEM 501 and 511). DESIGN-Designing and checking all aspects of the supporting data, drawings, and specifications to ensure that the planned practice will meet the

CONSTRUCTION (Const.)-Surveys, layout, staking, inspection of materials and work, and making tests to determine that the job meets specifications. Approval signature is required. Jobs where inspection staffing plans are issued are not included on this chart. (See NEM 201 and 512).

ANNUA	ANNUAL REVIEW	This form will be review	This form will be reviewed with the employee annually	annually		ABBREVIATIONS	ળ	
		and revised as needed.	and revised as needed. If no significant changes are		in inch		grav gravity	
		made, the following tat	made, the following table will be used to indicate that		ft. foot		mechanical or	
Revie	Reviewed by	Title	Comments	Date	sq. ft square foot	e foot	structural	
				5	cu. ft. cubic foot	foot	veg vegetated	
				f	fps- feet per second	er second		
				ъ 	fs- cubic t	cfs- cubic feet per second		-
					si- pound	psi- pounds per square inch		
				1	gal- gailon			
				C40	pm- galton.	gpm- galtons per minutes		

Approved	Approved Practices							100				
9	PracticeName	Controlling Factors	Units	_	=	=	2	>	핃	Design	Const	Notes
516a	Livestock Pipeline	Pressure	psi	20	100	200	250	300	2	2	2	1
516b	Livestock Pipeline	Diameter	. <u>e</u>	1.5	2	m	2	All	н	4	ed	,
516c	Livestock Pipeline	Length (longest run)	نے	1,000	2,500	2,000	10,000	II	2	2	2	
533a	Pumping Plant	Livestock watering facility - Pu	each	•	All				н	1		
561a	Heavy Use Area Protection	Surface Area	acre	0.5	L 1	2	4	All	1	1	1	
561b	Heavy Use Area Protection	Surface Cover	type	veg	Veg, gr	veg, grave	veg, gravel,	Ali	H	1	~	
578a	Stream Crossing	Design Velocity <= 6 fps	fps	AII	·	•		1	H	Ħ	7	co.
614a	Watering Facility	Capacity	gal.	200	750	1,000	2,500	All	1	स्त	₽	
642a	Water Well (Requires Well	Diameter	Ë	9	00	10	12	All	н	H	-	

Practice Notes

- original cross-section along the centerline of the embankment. All embankments that require a VA DCR Dam Safety permit shall be designed by a 1. Effective Height - Difference between the emergency spillway crest (top of embankment if no emergency spillway) and the lowest point in the registered professional engineer.
- 2. Must use standard drawings approved by the District Engineering Services Manager (DESM). Note applies to all jobs classes unless note (2) appears with a particular class.
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 - 4. Wall Height The distance in feet from the top of the floor inside the storage facility to the top of the wall.
- must be Low Hazard and the product of storage (acre-feet) times effective height (feet) equals 3,000 or less. All dams subject to Virginia Dam Safety 5. All must have relatively impervious cutoff, simple foundation needs, and use standard detail drawings approved by the DESM. Dam classification regulations shall be designed and sealed by a registered professional engineer.
 - 6. NRCS will not provide design or construction assistance to solve erosion problems created by wave action on the open and unprotected shores of the Atlantic Ocean.
- Dam removal requires approval by DESM.
- 8. See controlling factors listed below for Dams and Structures Practices 410, 552, 436, 378, 350, and 587.
 - 9. All custom roof designs shall be designed by a Virginia licensed P.E.

ame N box about asituate	Controlling Factors	Units	-	=	I≡	≥	>	120 E	I&E Design Const	Const	Notes	
	Watershad Area	acre	300	500	640	1,280	12,800	٥	٥	٥	5	_
AME Integration Barabolt	Effective Height	ė	10	15	30	25	35	٥	0	0	1,5	
The state of the s	S los los de los	ë,			12	24	Ail	0	0	٥	25	-
350 Sediment Basin	(single barrel pipe/culvers, pressure											
587 Structure for Water Control	flow)											-
	Pipe Controlled Head	蛙	,		10	20	ΥCI	٥	٥	٥	S	-
	(single barrel pipe/culvert, pressure							İ				
	flow)				e.							-
	P pe inside Drameter	ë.	12	×	36	44,00	¥	0	٥	•	5	-
	Single barrel pipe/culvers.											
	no pressure flow }											
	Occo Soil bear Nex Orga	4	9.	1	m	S	A	0	0	٥	2,5	
_	(box/straight drop spill way)											
	Drop Spillway Weir Capacity	£	Ŀ	25	20	250	¥	٥	٥	٥	2,5	T
	(box/straight drop spillway)											•
	Chute Net Drop	ft.	~	9	80	10	W W	0	٥	°	2,5	
	(rock riprap chute)											ī
	Chute Weir Capacity	cts	었	25	3	250	¥	0	٥	٥	2,5	T
	(rock riprap chute)		İ					i				

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Attachment 4: Evergreen SWCD Conservation Participant Conservation Folder Standard Layout



Evergreen Conservation Folder

TAB 1

W-9 (Bottom of Stack)

Contract Part 1 (application)

Contract Part 2

Contract Part 3 (Top of Stack)

TAB 2

Letters, emails, approval letters, minutes, etc. (Bottom of Stack)

Con 6 Notes (Top of Stack)

Tab 3

Maps (soils, aerial, topo, BMP, Plan) (Bottom of Stack)

Soils Report

Tab 4

Bid Form (If required) (Bottom of Stack)

Cost Estimate

- Conservation Plan (Top of Stack)

Tab 5

Before and After Pictures (Bottom of Stack)

CEF Score

Job Sheets

Resource Concerns Report with VA Heritage Results or Conservation Memo

Pasture Condition Score

RUSLE 2

Grazing Plan

Pressure Work Sheet

Design Sheet (Top of Stack)

Tab 6

Resource Guide Sheet

(Bottom of Stack)

Farm Summary

(Top of Stack)

Tab 7

Other (Nutrient Management Plans, Ag Waste, Soil investigation)

Tab 8

Verification Check Info: (Bottom of Stack)

Tax Credit

Bills and Invoices (Top of Stack)

Folder Label

Tab

CONTRACT NUMBER

Folder

PARTICPANT NAME

Note: Place Yellow tabs on each item placed in folder. Please make hand writing legible.



SWCD District #

28-23-0001 Program Year

Order contract is entered in tracking program

Approved by Evergreen BOD 11/03/2022

Attachment 5: Evergreen SWCD Cost Estimate Worksheet, Payment Calculator Worksheet, and Cost-Share File Checklist.)

VA Agricultural Best Management Practices Cost-Share (VACS) COST ESTIMATE WORKSHEET PY 2023 VACS

CONTRACT #:

PRACTICE CODE:

PARTICPANT NAME:

PRACTICE CODE/DESCRIPTION	UNITS	NRCS	ESWCD	Cost Share	COST SHARE
ADDITIONAL NARRATIVE		ITEM COST	ITEM COST	Rate	Quanity Total
				\$0.00	\$0.00
				\$0.00	
				\$0.00	
		September 1		\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
		The state of the s		\$0.00	
				\$0.00	
		Action was an annual		\$0.00	
				\$0.00	
	60			\$0.00	\$0.00

Comments:

Avergae Cost Based on PY 2023 ESWCD Average Cost List

VA AG BMP Program Tax Credit Calculation	
VA AG BMP Program Cost-Share Payment	00.02
Tax Credit Eligible (Actual Cost - Cost-Share Payment)	S
VA AG BMP TAX CREDIT 25% of Out-of Pocket Expenses	\$0.00

DATE COMPLETED BY:

DATE: REVIEWED BY:

VA Agricultural Best Management Practices Cost-Share (VACS) COST PAYMENT WORKSHEET PROGRAM YEAR: PY 2023 VACS

CONTRACT #:

PRACTICE CODE:

PARTICPANT NAME:

Country Inchies						
PRACTICE CODE/DESCRIPTION/	UNITS	NRCS	ESWCD	AL PROPERTY OF THE PERTY OF THE	Cost Share	COST SHARE
ADDITIONAL NARRATIVE		ITEM COST	ITEM COST		Rate	Ougnity Total
		The second second second			\$0.00	\$0.00
					\$0.00	
					\$0.00	
		THE RESERVE THE PARTY OF THE PA			\$0.00	
					\$0.00	
		The second second			\$0.00	
					\$0.00	
					\$0.00	
					\$0.00	
					\$0.00	
					\$0.00	
					\$0.00	
	8	•		年度 一	80.00	80.00

Comments:

Avergae Cost Based on PY 2023 ESWCD Average Cost List

VA AG BMP Program Tax Credit Calculation	gram
liet bac	
VA AG BMP Program Cost-Share Payment	00.08
Tax Credit Eligible (Actual Cost - Cost-Share Psyment)	S
VA AG BMP TAX CREDIT 25% of Out-of Pocket Expenses	00'0\$

DATE COMPLETED BY:

DATE REVIEWED BY:



Conservation Folder Checklist

TAB	ITEM	Completed By:	DATE:
TAB 1			
	W-9		
	Contract Part 1 (Application)		
	Contract Part 2		
	Contract Part 3		
TAB 2			
1702	Letters, e-mails, approval letters, board minutes of approval, and etc. (All forms of	of	
	communications)		
	Conservation Notes (Co.6 Notes)		
TAB 3			
	Maps (soils, aerial, topo, BMP, plan and etc.)		
	Soils Report		
TAB 4			
IADA	Bid Form (if required)		
	Cost Estimate		
	Conservation Plan		
TAB 5			
	Before and after pictures		
	CEF Score		
-	Job Sheets Resource Concerns Report with VA Heritage Results or Conservation memo or CP	PA 52	
	Pasture Condition Score	7.00	
	RUSLE 2		
	Grazing Plan		
	Pressure Work Sheet		
	Design Sheet		
TAB 6			
	Resource Guide Sheet		
	Farm Summary		
TAB 7			
1707	Other (nutrient Management Plans, Ag. Waste, Soil investigation and NRCS		
	documents.)		
TAB 8			
	Verification Check Information		
	Tax credit		
	Bills and Invoices		
CONAN	AFAITC.		
COMM	JEM12:		
1-1			
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Causale	had but		
combie	ted by: Date:		-
Davier	nd hu.		
Keviewe	ed by: Date:		_

Attachment 6: Evergreen SWCD Conservation Plan and Contract Approval Template

Conservation Plan Number: 00-00-0000 CEF = 00.00

465443 SL-6W: Stream Exclusion with Wide Width Buffer and Grazing Land Management

Jegh of streambalt protection respected (Lr. Feet) "



Estimated/Requested Cost Share Payments

Dollar amounts in these fields will be displayed on the "Requested" bar on budget chaits.

36,630.91 36,870.91 Estimated Cost Share Payment Estimated Instance Cost

Date Resource Concerns report screened (Date) =

Person verifying Resource Concerns report has been screened (Text) *



Funding source = 0000 OCB VACS

Attachment 7: Evergreen SWCD Cost Share File Checklist



Conservation Folder Checklist

TAB	ITEM	Completed By:	DATE:
AB 1			
	W-9		
	Contract Part 1 (Application)		
	Contract Part 2		
	Contract Part 3		
TAB 2			
	Letters, e-mails, approval letters, board minutes of approval, and etc. (All forms of communications)		
	Conservation Notes (Co 6 Notes)		
AB 3			
	Maps (soils, aerial, topo, BMP, plan and etc.)	A. S	
	Soils Report		
	Solid Helpfrid		
TA6 4			
	Bid Form (if required)		
	Cost Estimate		
	Conservation Plan		
TAB 5			
	Before and after pictures		
	CEF Score		
3 - X	Job Sheets		
	Resource Concerns Report with VA Heritage Results or Conservation memo or CPA 52		
- 00	Pasture Condition Score		
	RUSLE 2		
	Grazing Plan	1	
	Pressure Work Sheet		
-0.11	Design Sheet		
	44.0		
TAB 6			
	Resource Guide Sheet		
	Farm Summary		
TA8 7	Other favoring Management Black As Minths Call investigation and NOCC	+	
	Other (nutrient Management Plans, Ag. Waste, Soil investigation and NRCS documents.)		
TAB 8			
-	Verification Check Information	+	-
	Tax credit		
74.77	Bills and Invoices	+	-
COMA	AENTS.		
COMN	MENTS:	1	
	1000		
omolo	ted by:		