STATE LEVEL PROGRAMMATIC AGREEMENT

(As Amended) BETWEEN THE

WASHINGTON USDA NATURAL RESOURCES CONSERVATION SERVICE AND

WASHINGTON STATE HISTORIC PRESERVATION OFFICER (Office of Archaeology & Historic Preservation)

REGARDING IMPLEMENTATION OF SOIL AND WATER CONSERVATION ASSISTANCE ACTIVITIES ON PRIVATE AND PUBLIC LANDS

Purpose: This state level agreement (SLA) implements Stipulation IIA (State agreements) of the National Programmatic Agreement (NPA) between the USDA Natural Resources Conservation Service (NRCS), the Advisory Council on Historic Preservation (ACHP) and the National Conference of State Historic Preservation Officers (NCSHPO), regarding soil and water conservation assistance activities on private and public lands. This agreement adjusts compliance requirements of the NPA to conditions that exist in Washington State.

WHEREAS, the United States Department of Agriculture, Natural Resources Conservation Service (NRCS), carries out Conservation Technical Assistance programs for soil, water, and related resource conservation activities under the Soil Conservation and Domestic Allotment Act of 1936, Public Law 74-76, 16 U.S.C. 590 a-f, as amended; the Flood Control Act of 1944, Public Law 78-534, as amended; the Watershed Protection and Flood Prevention Act, Public Law 83-566, as amended, Section 6; the Flood Control Act of 1950, Public Law 81-516, Section 216; the Great Plains Act of 1956, Public Law 84-1021; the Agricultural and Food Act of 1981, Public Law 97-98, 95 Stat. 1213; the Agricultural Credit Act, Public Law 95-334, Title IV, Section 403; Food, Agriculture, Conservation, and Trade Act of 1990, Public Law 101-624; the Flood Control Act of 1936, Public Law 74-738; the Water Resources Planning Act of 1965, 42 U.S.C. 1962; the Food Security Act of 1985, Public Law 99-1989, as amended; and the Farm Security and Rural Investment Act of 2002, Public Law 107-171 and related authorities; and

WHEREAS, the NRCS National Headquarters, the Advisory Council on Historic Preservation (Council) and the National Conference of State Historic Preservation Officers (NCSHPO) have executed a Programmatic Agreement (See attached, dated May 2002) that contains requirements which must be included in State Level Agreements; and

WHEREAS, the Washington NRCS, herein after referred to as NRCS, in consultation with the Washington State Historic Preservation Officer (SHPO), has determined that certain categories of activities and practices of it's conservation programs administered by NRCS (see program listing Attachment #2) may or may not affect properties listed in or eligible for listing in the National Register of Historic Places (NRHP) and that these activities are therefore subject to review under Section 106 of the National Historic

Preservation Act (NHPA) (16 U.S.C. 470f and 470h-2(f)) and the Council's implementing regulations at 36 CFR Part 800; (see http://www.achp.gov). and

WHEREAS, a streamlined NRCS process involving conservation assistance to landowners at the Field Office level is appropriate to the large number of small undertakings on private and public property, the NRCS has determined there is: (1) the need for timely services to diverse NRCS customers dependent upon agricultural and forest production, (2) the need to identify exempted categories and activities and practices, as detailed in the NPA and 36 CFR 800.14 (c) for certain NRCS programs, activities, and technical assistance (see NPA for nationally exempted categories and definitions used in this agreement) that will not affect historic properties , and (3) the need to reconcile the variable emergency directives contained in NRCS (7 CFR 624) and Council (36 CFR 800.12) regulations; and

WHEREAS, the remainder of NRCS responsibilities for compliance under Section 106 of the NHPA will be met by procedures consistent with the Council's regulations 36 CFR 800, and

WHEREAS, the NRCS proposes to comply programmatically with its obligations pursuant to the NPA and under Section 106 of the NHPA, as authorized by the Council's regulations at 36 CFR 800.13; and

NOW THEREFORE, the Washington NRCS and the Washington SHPO (hereafter SHPO or OAHP) agree that a streamlined compliance process is desirable for NRCS conservation assistance activities and that the NRCS is committed to carry out its responsibilities under Section 106 of the NHPA in accordance with the statements above and with the following stipulations to satisfy its Section 106 responsibilities for such undertakings.

Because of the sovereign status of federally recognized American Indian Tribes (Tribes), the NRCS has determined, and the ACHP has concurred, that it is appropriate to invite each federally recognized Tribes to develop independent consultation protocols with the NRCS State Conservationists (based on government to government consultation) and, hence, no tribes have been asked to be signatories to this agreement. The NRCS has consulted with a number of federally recognized American Indian governments and THPOs through direct Nation to Nation communication and has extended an invitation to consult with other Tribal governments through several United States Department of Agriculture and NRCS liaison organizations.

NRCS Washington is actively working on consultation protocols with federally recognized Native American governments within the state of Washington. The NRCS proposes to comply programmatically with Section 106 of the NHPA (16 U.S. C. 470f) as authorized by the Council regulations (36CFR 800.14(b)) by means of subsequent consultation protocols with the designated SHPO for actions on private lands within Washington state, and consultation protocols with the designated THPO for actions on Tribal lands, the SHPO and Tribal government(s) for actions on Tribal lands where no

THPO has been designated by the US Department of Interior or where a Tribe has expressed interest in resources on non Tribal lands. On non Tribal ownerships within the external boundaries of a reservation, the landowner may request consultation with SHPO. This agreement does not modify Tribal roles and responsibilities as defined in 101(d)(2) of the NHPA (16 U.S. C.470f) nor to Tribal roles and responsibilities on Tribal lands because these will be addressed by compliance with the 36 CFR Part 800 regulations or individual consultation protocols or agreements with the federally recognized Tribes of Washington. In the absence of SLAs and/or appropriate Tribal consultation protocols, the NRCS's responsibilities for compliance under Section 106 of the NHPA shall be met by direct compliance with the Council's regulations. Unless otherwise defined in this Agreement, all terms are used in accordance with the definitions codified at 36 CFR 800.16.

STIPULATIONS

1. Qualified Personnel:

Washington NRCS Field Office personnel who have satisfactorily completed the Cultural Resources Training Program (see NRCS Cultural Resources training course agenda and WA NRCS training plan as Attachment 3) are considered qualified to perform initial cultural resources reviews, field inspections and monitoring for all NRCS sponsored undertakings at the field office level.

An Area Cultural Resources Specialist (ACRS), who meets the Secretary of the Interior's professional qualification standards, will review documents relating to undertakings and conduct quality control on all cultural resource evaluations, assure that protocols and procedures and consultations are completed, and review findings made by qualified field staff. When sites are located they may be preliminarily recorded by field staff. The Area CRS (ACRS) shall assist the field offices in conducting surveys and shall be notified to verify and record sites located by field office staff on the appropriate SHPO Archeological Site Inventory Form. The ACRS will make all eligibility determinations for the National Register of Historic Places and will document these resources in sufficient detail to permit review by consulting parties. NRCS will document undertaking status in the case file on appropriate forms (see Attachment 4, CPA52, The Environmental Effects for Conservation Plans Evaluation and the Request for Cultural Resources Review Worksheet). For other projects (see finding of effect element in Attachment 4) the results of any cultural resources investigations will be forwarded to the consulting parties for review in an appropriate format. For purposes of this agreement, the NRCS will conduct a working relationship with SHPO staff identified as the State Archeologist.

2. Initiation of the 106 process:

The Washington NRCS and the SHPO agree that the term undertakings will be defined for this agreement as the definition in 36 CFR Part 800.16(y). An undertaking so defined means a project, activity or program funded in whole or in part under the direct or

indirect jurisdiction of a Federal agency, including those carried out by or on behalf of a Federal agency; those carried out with Federal financial assistance; and those requiring a Federal permit, license or approval, which may have the potential to affect an historic property, and as it pertains to NRCS categories of activities and practices as listed in the NRCS Field Office Technical Guide (FOTG). The list of exempted conservation practices as a result of this updated agreement will be provided to all NRCS employees (See Attachment 5). For those practices or projects not exempt from review, NRCS will be responsible for determining if the practice is likely to affect known or unknown cultural resources, and begin consultation with appropriate parties

The APE will preliminarily be determined by the NRCS field staff and the ACRS in collaboration with the landowner or lessee and finalized through consultation. (As per the NRCS National Cultural Resources Procedures Handbook located at http://policy.nrcs.usda.gov/scripts/lpsiis.dll/H/H_190_601_Content.htm)

3. Defining the Process of Consultation and Defining the APE:

NRCS and OAHP programmatically agree on the APE for undertakings listed in Attachment 5. Both parties recognize the consultation process must be conducted from start to finish with tribes, landowner or lessee as appropriate. If any consulting parties disagree with APE definition, NRCS will attempt to address all concerns through consultation before making a final decision. NRCS shall notify the SHPO of any dispute. Consulting parties will be provided with a description of the planned undertaking(s), the locations of the planned ground disturbing conservation practices on topographic and plan maps, designs and/or standards and specifications criteria, and proposed implementation schedules as appropriate. Responses received within 30 days will be used to help determine the extent of the APE, and alert the planner and ACRS about the potential for identifying and evaluating sites or Traditional Cultural Places (TCP's) of religious or cultural significance within the APE and to determine the effects of the undertaking on historic properties. NRCS shall consider comments or objections by appropriate Tribes in a timely manner consistent with the procedures established in this agreement. If there is a disagreement on the definition of the APE, by consulted parties, there will be discussions geared to resolution of the disagreement. NRCS will be the decision maker where it has that responsibility and will provide written documentation on that decision to the consulting parties.

The NRCS Washington State Outreach Coordinator is the officially designated government-to-government contact for NRCS with all the federally recognized tribes in the state. Consultation protocols are being developed with each federally recognized tribe in the state relative to NRCS conservation activities on and off reservations as they pertain to cultural resources. These procedures being negotiated will be sensitive to Tribal modes of communication, cultural values, and systems of interaction, and the views of their traditional cultural authorities.

The ACRSs shall be responsible for coordinating day to day project consultation with THPOs or other tribal representatives. Until each federally recognized tribal entity has

come to an agreement with NRCS on consultation procedures, whether a signed agreement is appropriate or not, consultation regarding cultural resources will be conducted on a project by project basis for all undertakings.

NRCS Tribal Liaisons at designated locations are the contacts with tribal representatives within specified areas of responsibility.

4. Identification of Historic Properties

NRCS will identify all cultural resources and historic properties within the APE and evaluate their eligibility for the National Register for Historic places (see Stipulation #1, Qualified Personnel).

The ACRS will determine whether field inventory is needed. NRCS ACRS's will provide SHPO with a description of survey methodologies used on program projects; upon approval of such methodologies, SHPO will concur with negative findings derived as a result of those approved methodologies.

The ACRSs shall also ensure that all historic properties within the APE are identified, and review and determine the finding of effect for all undertakings with the potential to affect known or unknown cultural resources.

If a property could be eligible for the NRHP and could be affected by the undertaking, the ACRS shall assess the effects and seek ways to avoid, minimize, or mitigate any adverse effects to historic properties (36 CFR 800.1a). The ACRS will assess the eligibility of the resource and make a recommendation to NRCS management; management will convey this information to affected parties and the SHPO.

5. Finding of No Historic Properties Affected:

The cultural resources evaluation process shall initially utilize the NRCS CPA-52 Environmental Evaluation form (Attachment 4; this form is required documentation for all NRCS planning and conservation practice activities) and Request for Cultural Resources Review Worksheets (Addition to Attachment 4) to document undertakings that have the potential to affect cultural resources (see: 36 CFR 800.3(a)).

For those APEs with undertakings that have the potential to affect cultural resources and where NRCS conducts background research and a field inspection and determines there are no cultural resources present, consults with the appropriate parties and receives no statements of concern or no comments during the 30 day comment period, (Attachment 8), and where the ACRS concludes there are no historic properties that will be affected, the ACRS may approve a finding of "Not Historic Properties Affected." The Area Conservationist may approve this finding and allow projects to proceed. Reports will be provided to the SHPO on a quarterly basis organized by County

If an undertaking's APE is inventoried and properties are identified that may qualify for NRHP, the ACRS may still document a determination of "No Historic Properties Affected" or "Historic Properties Avoided" and proceed as long as the avoidance of all potentially eligible properties is achieved following established identification, consultation, and avoidance procedures. In these cases, the ACRS shall make the report available to the SHPO and tribes for a final 30 day review period.

If any of the above mentioned criteria are positive, the Office of Archeology and Historic Preservation (OAHP) procedures for Cultural Resources Survey and Reporting Guidelines shall be followed. Cultural resources will be recorded on the Washington State Archaeological Inventory Form. Documentation will also include information on the appearance, significance, and integrity of the property to make a determination of eligibility for the NRHP. The SHPO/THPO and/or tribes shall have 30 calendar days to review and comment on any single report submitted by NRCS. If no response is received in 30 days, the NRCS will document the absence of a reply in the cooperator's file and continue with project implementation. When inadvertent discoveries or construction discoveries are made, implementation will cease and appropriate documentation and consultation will commence.

6. Finding of Effect:

If NRCS determines and the SHPO concurs that historic properties will be affected by the undertaking, NRCS will apply the Criteria of Adverse Effect or Finding of No Adverse Effect and shall allow a 30 day review period to consulting parties (and in accordance with 36 CFR 800.6

7. Adverse Effect:

For adverse effect determinations, the ACHP shall be notified and NRCS shall proceed with the development of a Memorandum of Agreement (MOA) to resolve disagreements.

In instances of a finding of adverse effect, the NRCS will consult with all affected parties. NRCS will consult with SHPO, and other affected parties, on avoidance of the historic property during implementation of the conservation project, or NRCS will take action which will minimize the adverse effect, with concurrence of the affected parties, or, if the historic property cannot be avoided, an alternative design will be used or a mitigation treatment plan will be utilized, or, the project will be terminated.

8. Discovery Situations

On public, private or state lands, if NRCS is providing financial assistance and has control of the outcome of the project, the agency assumes the lead agency status for cultural resources compliance. Depending on which agency has decision making control of the outcome of a project, whether by financial responsibility or edict, if another federal agency is cooperating in the same project and wishes to assume the lead role, written

documentation on the designation of the lead agency accepting that responsibility and the corresponding agency official who shall act in their behalf shall be provided to the SHPO allowing NRCS to defer its Section 106 NHPA responsibilities to the other agency and still be able to fulfill its Section 106 NHPA obligations. If, under these situations, a lead federal agency is not designated, NRCS remains individually responsible for their compliance with this part.

If inadvertent discoveries of human remains and/or associated funerary objects are identified in the APE, all activities will cease in the vicinity of the find. Though policy requires at least 50' or more around the site of each discovery, that buffer may be refined as NRCS works with its consulting parties. As the lead agency, NRCS, in concert with the SHPO, THPO(s), or tribal representative(s) and other consulting parties, shall ensure that consultation is conducted during this process.

- a. NRCS personnel are required to prevent further excavation or disturbance of a site or any nearby area reasonably suspected to overlie adjacent human remains.
- b. NRCS shall contact the SHPO, THPO, tribes, County Coroner, and local law enforcement within 24 hours of the discovery
- c. If it is determined that the remains and associated grave goods are of Native American descent or cultural affiliation, NRCS will coordinate with its consulting parties to develop a treatment plan and as per procedures outlined with NAGPRA and RCW 27.44 for the handling and disposition of these materials. NRCS will also contact ACHP to describe the proposed actions to mitigate adverse effects and request ACHP comments. THPOs, tribes, and ACHP have 30 days to respond and provide final comments to NRCS.
- d. If remains are not of Native American descent and are not part of an ongoing police investigation, NRCS will continue to consult and develop an appropriate plan to treat the remains for reburial, recovery, or protection in situ.

For discoveries other than those that contain human remains, NRCS will halt actions in the area affecting the resources, to allow significance of the find(s) to be determined. The ACRS will be notified immediately and consultation with SHPO, ACHP, and affected tribes will begin as soon as possible following discovery.

NRCS will protect cultural resources in their original locations to the fullest extent possible. If a site is encountered during normal planning activities, the ACRS or a field employee under the supervision of an ACRS, will determine its boundaries and means of impact avoidance. NRCS will notify SHPO in all cases where avoidance is an issue. SHPO shall help provide direction to staff making avoidance determinations and in establishing avoidance boundaries.

9. Curation Arrangements

NRCS recognizes its stewardship responsibilities in maintaining the integrity of cultural materials recovered during identification and/or discovery phases of the cultural resources compliance process. All cultural resources on private, public, or state lands are the property of the landowner or tribe and NRCS will not collect materials nor take ownership. Ultimate curation of the material is the responsibility of the land managing agency or landowner. NRCS will encourage landowners to donate collections that have research value to an appropriate institution or curation facility and may provide assistance, upon request, in facilitating curation agreements with suitable entities. Site specific records and reports shall be maintained in a secure facility in the appropriate field office.

10. Access to Cultural Resources Information:

The SHPO has authorized, under separate agreement (Attachment 6), Washington NRCS personnel, the State Cultural Resources Coordinator (SCRC) and the ACRS's full access to the known site database. (In accordance with Section 304 of the NHPA). This database will be on file in selected field offices and held in confidence by designated NRCS personnel. All cultural resources information gathered during planning activities will be held in strict confidence. Additional training may be provided by the SHPO to NRCS in facilitating the transfer and acquisition of additional database information. WA NRCS will continue to provide updated technical training, such as appropriate training on ARC-View, GPS and GIS systems to designated ACRSs as funds are available.

Site specific cultural resources information contained in completed reports or project assessments or evaluations shall be referenced in the case file and housed in a secure location (not available under FOIA).

11. Public Participation:

Agency procedures for public participation are located in the NRCS General Manual Title 180 Part 409.8 and Title 400 Part 400. NRCS will proactively promote activities associated with the annual archeology month efforts.

12. Emergency Situations: (EMERGENCY WATERSHED PROGRAM/EWP)

NRCS and the SHPO will use the following procedures to ensure that the need to protect life and property in an emergency is accomplished while taking cultural resources into account to the maximum extent possible and consistent with rapidly changing priorities and circumstances common to emergencies.

A. Urgent and compelling Actions. NRCS shall notify the SHPO and Tribes of funds obligated for urgent and compelling situations. This notification will include the types and amount of funds obligated, circumstances creating the urgent and compelling

situation, work to be undertaken, and any consideration of historic properties, as appropriate. NRCS will document and avoid adverse effects to cultural resources discovered during urgent and compelling work to the fullest extent practicable.

B. Non-urgent and Compelling Actions. NRCS trained personnel will record cultural resources information on the Worksheet/DSR and summit it to the CRC/S for processing. When areas of high probability for containing cultural resources are involved, the CRC/S will assess potential effects and plan methods to avoid damage to cultural resources. If these areas cannot be avoided and cultural resources are identified the CRC/S will evaluate the cultural resources and notify the SHPO for a five (05) day expedited review. The State Conservationist will make a final decision on implementing the undertaking based upon the CRC/S evaluation, consultation with the SHPO, THPO or tribes, and the need to protect life and property.

C. During certain other emergency situations, NRCS will follow the procedures defined in 36 CFR Part 800.12(b).

NRCS shall complete a records search, site survey, and complete an abbreviated report of completed actions. Final reports are due to the NRCS Chief within 60 days of emergency work completion.

13. Annual Reviews and Reporting.

Washington NRCS and the SHPO shall meet annually to review this agreement and the overall NRCS cultural resources program.

Quality assurance control is performed annually as required by NRCS policy at the field office level. Additionally, team appraisals are conducted on a predetermined schedule by a multidisciplinary team on an annual basis. Every year NRCS develops a quality assurance plan which is a component of the states annual business plan. The State CRC will work with the quality assurance team to insure that cultural resources are adequately addressed in each annual quality assurance plan. Annually, NRCS SCRC will retrieve all cultural resources related data entered into the Progress Reporting System (PRS), with assistance from the ACRS, and provide a summary to the SHPO by the end of the fiscal year (September 30). Quarterly, short report findings will be submitted to SHPO and include a GIS shape file of surveyed area and project locations.

Semi-annual reports will be provided to the SHPO describing the process made to comply with the effort to develop individual programmatic agreements with federally recognized tribes in Washington state and adjacent states with ceded territories within the state .

14. Agreement Duration:

This agreement may be amended upon the request of either party. The parties will consult in accordance with NRCS GM 420, Part 401, to consider such amendments. This agreement will remain in effect until either party provides written notification to the other party of intent to terminate or until the NRCS/ACHP/NCSHPO's nationwide programmatic agreement is cancelled or expires. The notification will allow for renewed consultation to rectify the cause(s) for termination.

15. Failure to Comply with Agreement:

In the event that NRCS does not carry out the terms of this Agreement, NRCS will comply with 36 CFR PART 800 for individual undertakings covered by the Agreement.

Signatories:

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PROGRAMMATIC AGREEMENT

AMONG

THE UNITED STATES DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE,

THE ADVISORY COUNCIL ON HISTORIC PRESERVATION AND

THE NATIONAL CONFERENCE OF STATE HISTORIC PRESERVATION OFFICERS

Relative to: Conservation Assistance

WHEREAS, the United States Department of Agriculture, Natural Resources Conservation Service (NRCS), formerly known as the Soil Conservation Service, carries out Conservation Assistance programs for soil, water, and related resource conservation activities under the Soil Conservation and Domestic Allotment Act of 1935 (Public Law 74-46, 16 U.S.C. 590 a-f, as amended); the Flood Control Act of 1944 (Public Law 78-534, as amended); the Watershed Protection and Flood Prevention Act (Public Law 83-566, as amended,16 U.S.C. 1001-1012); the Agricultural and Food Act of 1981 (Public Law 97-98, 95 Stat. 1213); the Agricultural Credit Act (Public Law 95-334), Title IV, Section 403); Food, Agriculture, Conservation and Trade Act of 1990 (Public Law 101-624); the Flood Control Act of 1936 (Public Law 74-738); the Food Security Act of 1985 (Public Law 99-198, as amended); the Federal Agricultural Improvement and Reform Act of 1996 (Public Law 104-127); and related authorities; and

WHEREAS, the NRCS, in consultation¹ with the Advisory Council on Historic Preservation (Council), the National Conference of State Historic Preservation Officers (NCSHPO), and a number of federally recognized Indian Tribes, has determined that certain categories of its conservation programs and activities that meet the definition of undertakings² pursuant to the National Historic Preservation Act of 1966 (NHPA) (16 U.S.C. 470f, as amended, Section 301(7)) and the Council's implementing regulations for Section 106 of the Act, "Protection of Historic Properties" (36 CFR Part 800) may affect historic properties as defined in 800.16(1). These activities are therefore subject to review under Section 106 of the NHPA and the Council's implementing regulations; and

WHEREAS, because of the sovereign status of federally recognized Indian Tribes, the NRCS has determined, and the Council has concurred, that it is appropriate to invite each federally recognized Indian Tribe to develop independent consultation protocols with the NRCS (based upon government-to-government consultation) and, hence, no Tribes have been asked to be signatories to this agreement; and

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WHEREAS, the NRCS has consulted with a number of federally recognized American Indian governments and Tribal Historic Preservation Officers (THPOs) through direct Nation-to-Nation communication and has extended an invitation to consult with other Tribal governments through several United States Department of Agriculture and NRCS liaison organizations (including the NRCS' State and Regional Tribal liaisons, the NRCS American Indian and Native Alaskan Employees Association, the Inter-Tribal Agriculture Council, the Southwest Indian Agricultural Association), the NRCS American Indian Program Manager, the United Southern and Eastern Tribes, members of the National Association of Tribal Historic Preservation Officers, regarding this agreement and establishment of the NRCS policy regarding establishment of Tribal consultation protocols; and

WHEREAS, a streamlined NRCS compliance process for technical assistance activities delivered at the Field Office (county) level is appropriate to the large number of small undertakings on private and public property and Tribal lands, the NRCS has determined there is: (1) the need for timely services to diverse NRCS clientele dependent upon agricultural production; (2) the need to provide categorical exemptions for certain NRCS programs, activities and technical assistance practices that are clearly undertakings but with effects that are foreseeable and likely to be minimal or not adverse, to historic properties (in accordance with 36 CFR 800.14(c)); (3) the need to reconcile the variable emergency directives contained in NRCS (7 CFR Part 624) and Council (36 CFR 800.12) regulations; and (4) the need for reliance on agreements or consultation protocols with State Historic Preservation Officers (SHPOs), Tribal Historic Preservation Officers (THPO) and Governments of Federally recognized Indian Tribes (in accordance with the ACHP regulations, 36 CFR 800.2(c)(1) and 800.2(c)(2)); and

WHEREAS, 36 CFR 800.14(c) permits agencies to propose categories of programs or activities that may be exempted from review under the provisions of 36 CFR 800, Subpart B, the Section 106 Process. The NRCS provides conservation assistance through categories of programs or activities that, by definition (36 CFR 800.16(y)) may be considered undertakings. Under provisions of 36 CFR 800.14(c), some broad categories of these programs and activities may be exempt because the potential effects are foreseeable and likely to be minimal or not adverse.

WHEREAS, the NRCS proposes to comply programmatically with Section 106 of the NHPA (16 U.S.C. 470f), as authorized by the Council regulations (36 CFR 800.14(b)) by means of subsequent agreements with the designated SHPO for actions on private and public lands within a particular state, and consultation protocols with the designated THPO for actions on Tribal lands, and the SHPO and Tribal Government(s) for actions on Tribal lands where no THPO has been designated by the National Park Service of the US Department of the Interior or where a Tribe has an expressed interest in resources on non-Tribal lands; and

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WHEREAS, this agreement does not modify Tribal roles and responsibilities as defined in 101 (d)(2) of the NHPA (16 U.S.C. 470f) nor to Tribal government roles and responsibilities on Tribal lands because these will be addressed by direct compliance with the 36 CFR Part 800 regulations or individual consultation protocols or agreements with federally recognized Tribes; and

WHEREAS, in the absence of State Level Agreements (SLAs) and/or appropriate Tribal consultation protocols, the NRCS' responsibilities for compliance under Section 106 of the NHPA shall be met by direct compliance with the Council's regulations (36 CFR Part 800, dated December 12, 2000 and in effect since January 12, 2001, or subsequent rules under that title), and

WHEREAS, unless otherwise defined in this Agreement, all terms are used in accordance with definitions codified at 36 CFR Part 800.16;

NOW THEREFORE, the NRCS, the Council, and the NCSHPO agree that a streamlined compliance process is desirable for the NRCS' conservation assistance activities and that the NRCS is committed to carry out its responsibilities under Section 106 of the NHPA in accordance with the statements above and the following stipulations, thereby taking into account the effects of its conservation program activities on historic properties that are eligible for listing in the NRHP. The NRCS shall acknowledge this commitment in any new State Level Agreements (SLAs) developed with the State Historic Preservation Officers. Additionally, the NRCS and the Council agree that in recognition of the sovereign status of federally recognized Indian Tribal governments, this nationwide agreement does not apply to Tribal lands nor Tribal review of undertakings pursuant to 101(d)(2) of the NHPA. Rather, the NRCS is committed to simultaneously seeking consultation protocols with individual THPOs and, where there is no 101(d)(2) THPO, other individual governments of federally recognized Indian Tribes.

STIPULATIONS

1. COMPLIANCE THROUGH PROGRAMMATIC PROCEDURES

A. For purposes of compliance with Section 106 of the National Historic Preservation Act (16 U.S.C. 470(f) for conservation assistance activities, the NRCS will follow its policy and procedures for protecting historic properties set forth herein and the procedures resulting from this PA and issued in the NRCS General Manual and associated Cultural Resources Handbook (as they are updated). The procedures set forth in this agreement shall take effect only when an SLA with the relevant SHPO and consultation protocols with relevant Federally recognized Indian Tribes are in effect. Specifically, a) the SLAs are between the NRCS State Conservationist and the designated SHPO for actions on private and public lands; b) consultation protocols are between the NRCS State

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Conservationist and the designated THPO for actions on Tribal lands; and c) between the NRCS State Conservationist, the SHPO and Tribal Government(s) for actions on Tribal lands where no THPO has been designated. The SLAs and consultation protocols may also cover procedures for Tribal consultation where a Tribe has an expressed interest in resources on non-Tribal lands (on private or public land, and recognizing the SHPO's consultation role for these lands as well). The NRCS, through its State Offices, will follow the Advisory Council's regulations, 36 CFR Part 800, in each State that does not have an SLA or consultation protocol in effect.

B. The NRCS will continue to update and refine policies and procedures for protecting historic properties to ensure that they are current with legislative mandates, pertinent executive orders and regulations. The NRCS will also issue directives to improve and clarify methods for protection of historic properties. The Council and the NCSHPO will provide the NRCS with copies of new policy and regulatory documents that may affect agency procedures.

2. STATE AGREEMENTS AND TRIBAL CONSULTATION PROTOCOLS

A. STATE LEVEL AGREEMENTS

Designated NRCS State Office officials shall meet with the SHPOs to develop State Level Agreements (SLAs) or to update existing SLAs to ensure they meet the requirements of this agreement, the National Historic Preservation Act and its amendments and the current implementing regulations for Section 106 of the NHPA (36 CFR Part 800). The purpose of these State Level Agreements is to tailor compliance procedures and requirements of the NHPA and the Section 106 implementing regulations to local conditions that cannot be uniformly addressed at the national level. These SLAs are to include:

1) Delineation of Section 106 review and consultation procedures specifying, by title, who carries out various portions of consultation, identification, evaluation, and review, and designating, by location and title, the Cultural Resources Specialist for the NRCS State Office who meets the Secretary of Interior's standards for historic preservation personnel (The Secretary of the Interior's Professional Qualification Standards (48 FR 44716, September 29, 1983). This specialist (archaeologist, historian, architectural historian, or other historic preservation professional) must be available to oversee resources identification, determinations of eligibility and development of historic properties treatment recommendations. The SLA shall detail the roles and responsibilities of the trained field personnel and the professional Cultural Resources Specialist (s).

- 2) Provision for consultation with Indian Tribes consistent with Section 101(d)(6)(B) of the Act and 36 CFR Part 800 or Indian Tribal consultation protocols executed between the NRCS and the Indian Tribes that attach cultural and religious significance to historic properties in that state (see B below).
- 3) Delineation of SHPO staff responsible for working with the NRCS State Office on the Section 106 review and consultation procedures and the SHPO staff authorized to sign consultation correspondence and agreements.
- 4) A schedule for annual review with the SHPO and, as appropriate, for revision of the SLA.
- 5) A schedule for training of field personnel on basic NRCS policy, procedures and field identification processes, using the NRCS modular training or more recently updated training developed in the State Office. The NRCS State Offices shall encourage SHPO staff and the THPOs and Tribes (see B. Tribal Consultation Protocols) to attend and participate in the training sessions.
- 6) A list of practices and/or programs exempted from case-by-case review, as appropriate to the cultural, historical, and ecological conditions within the State, beyond those listed in Paragraph 3, "Exemptions," below, because they are a type of activity with foreseeable effects that are minimal or not adverse to resources eligible for listing in the NRHP. Practices and programs may also be exempt from case-by-case review where the reasonable and foreseeable effect of implementation benefits historic properties. These lists will be developed by the designated the NRCS State Office staff and the SHPO staff and incorporated into the final SLA.
- 7) Emergency provisions consistent with Section 800.12 of the Council's regulations and Section 110(j) of the NHPA and its implementing regulations found at 36 CFR Part 78.5 These procedures are to be developed as part of each SLA or a stand-alone pre-disaster agreement (to be incorporated into the State's Emergency Watershed Program Pre-Disaster Plan) in consultation with the SHPO and/or THPO.
- 8) Public participation provisions that recognize the rights of private and Tribal land owners and are commensurate with the nature, scale and complexity of proposed projects (see 800.2 (c) and (d)). These must address Tribal consultation in those undertakings that are not on Tribal land.

9) Dispute resolution provisions.

B. AMERICAN INDIAN TRIBAL CONSULTATION PROTOCOLS

The NRCS State Offices shall continue to consult with Tribal Historic Preservation Officers and Federally recognized Tribes that do not have a designated THPO in order to establish consultation protocols for undertakings on Tribal lands. Discussions in developing consultation protocols shall be government-to-government and direct, in person, and otherwise initiated in an appropriate manner for each individual Tribal government. The Tribal and NRCS representatives shall work together to develop the consultation protocols. Form letters and public notices, among other forms of notification, are not appropriate when used as the sole attempt to consult.

Whenever possible, the discussions and consultation protocols shall be built upon existing relationships between the NRCS and Tribal governments, established through the NRCS' technical assistance programs, while recognizing the importance of government-to-government communication with sovereign Indian Tribes. When agreed upon by all parties or as set out by the Council's regulations (36CFR800.3(c)(1)), the NRCS shall invite the SHPO to participate in these consultation activities.

During development of the consultation protocols, the State Office officials shall review with the Indian Tribe the list of exemptions outlined in Paragraph 3 (Exemptions, below) of this agreement. Exemptions developed with the SHPO in the SLA and the broad category exemptions included in Paragraph 3, "Exemptions," of this agreement do not necessarily apply to Tribal lands. All exemptions must be established during the development of individual Tribal consultation protocols and in accordance with 36 CFR 800.14(c).

These consultation protocols shall establish:

1) Delineation of Section 106 review and consultation procedures specifying, by title, who carries out various portions of consultation, identification, evaluation, and review, and designating, by location and title, the Cultural Resources Specialist for the NRCS State Office who meets the Secretary of Interior's standards for historic preservation personnel (The Secretary of the Interior's Professional Qualification Standards (48 FR 44716, September 29, 1983). This specialist (archaeologist, historian, architectural historian, or other historic preservation professional) must be available to oversee resources identification, determinations of eligibility and development of historic properties treatment recommendations. The consultation protocol shall detail the roles and responsibilities of the trained field personnel and the professional Cultural Resources Specialist (s).

- 2) Who (by title), will participate in consultation for the NRCS and for the American Indian Tribe.
- 3) When, where, and in what format (written, face-to-face meetings, etc.) this consultation shall take place.
- 4) Any actions, programs or practices exempted from case-by-case review (including but not limited to the general exemptions herein).
- 5) Timeframes for responses to requests for consultation.
- 6) A schedule for training of field personnel on basic NRCS policy. The NRCS State Office shall encourage Tribal and/or THPO staff to attend and participate in the training sessions.
- 7) Any other specific needs (e.g. level and form of documentation of the proposed action) to complete the protocol.
- 8) Emergency provisions consistent with Section 800.12 of the Council's regulations and Section 110(j) of the NHPA and its implementing regulations found at 36 CFR Part 78.
- 9) Public participation provisions that recognize the rights of private and Tribal land owners and are consistent with Tribal ordinances and commensurate with the nature, scale, and complexity of the proposed actions (see 800.2 (c) and (d)).
- 10) Dispute resolution provisions.

C. COUNCIL PARTICIPATION IN DEVELOPMENT OF AGREEMENTS

At any time during negotiations for the development or revision of a SLA or Tribal consultation protocol, any party may request in writing that the Council participate in the negotiations. The Council shall then investigate the need for participation and within 30 days of the request inform the requesting party and all other consulting parties of the decision about whether to participate. Should the Council choose to participate, the State SLA or Tribal protocol may include the Council as a signatory. Should the Council choose not to participate, the parties may proceed to complete consultation regarding terms of the SLA or protocol and sign it prior to filing the SLA or protocol with the Council Headquarters in Washington, DC, and the NRCS Federal Preservation Officer (FPO)

D. LACK OF A STATE LEVEL AGREEMENT OR CONSULATION PROTOCOLS

If for any reason a NRCS State Conservationist determines it is not possible to establish an agreement with the SHPO or it is not possible or appropriate to establish a consultation protocol with any Federally recognized Tribe, the NRCS State Conservationist shall document this fact in writing and place it in the NRCS State Office files, with a copy to the NRCS FPO. The FPO shall forward this documentation to the Council.

Until an SLA and consultation protocol(s) are properly executed, the NRCS State Office shall comply with Section 106 of the National Historic Preservation Act in accordance with 36 CFR Part 800.3-800.7 and none of the provisions of this agreement shall apply, including Paragraph 3, "Exemptions."

E. UPDATING, COMPLETION AND DISTRIBUTION OF AGREEMENTS AND PROTOCOLS

The NRCS will maintain a copy of each final SLA and American Indian consultation protocol on file in the Washington, DC office of the Council and with the NRCS FPO. All SLAs and American Indian Tribal consultation protocols must be consistent with this agreement and must meet the requirements of the Council regulations, 36 CFR Part 800. The NRCS State Conservationist shall submit each agreement and Tribal consultation protocol to the FPO and Council Washington, DC Headquarters office upon completion. The Council and the NRCS FPO (and members of the NRCS senior management, as necessary) will have 30 days to review and comment on the completeness and consistency of each agreement. Upon completion of this review and concurrence on and integration of needed revisions, or upon expiration of the 30 days, the agreement shall be in effect.

All extant SLAs or Tribal consultation protocols must be reviewed by all relevant parties (including the NRCS State Office, the SHPO, THPO, Tribes, the NRCS FPO and Council Washington Office) and updated to ensure consistency with the Council's regulations and this agreement. This review and update must take place within one calendar year of the date of ratification of this PA or the SLAs or Tribal consultation protocols shall be suspended. The NRCS State Offices shall forward all new SLAs or Tribal consultation protocols to the NRCS FPO after obtaining signatures of all participating parties. The FPO will forward copies of this document to the Council, Washington Office, for review and concurrence. Such agreements shall be in effect upon concurrence by the NRCS FPO and Council or after 30 calendar days, whichever comes first.

These SLAs and consultation protocols are to address the NRCS NHPA Section 106 compliance responsibilities for conservation assistance undertakings that may affect historic properties listed in or eligible for listing in the NRHP.

3. NATIONAL EXEMPTIONS

The NRCS provides conservation assistance through categories of programs or activities that, by definition (36 CFR 800.16(y)) are generally considered undertakings. The NRCS, the Council and the NCSHPO have determined that several broad categories of NRCS activities or programs may be undertakings but may also be exempted nationwide under the provisions of 36 CFR 800.14(c) because their potential effects are foreseeable and likely to be minimal or not adverse. These are:

A. Advice or technical assistance, including the development, review and/or approval of conservation plans or technical designs when NRCS provides no financial assistance for their implementation or otherwise exercises no control over implementation (for example, design advice from the NRCS National Handbook of Conservation Practice Standards for a farm pond that is installed, independently by the agricultural producer⁶ with his or her own funds and private contractor).

When known to the NRCS, the agency will advise the producer when proposed practices that are to be installed without any Federal assistance appear to have the potential to affect historic properties and provide the name(s) of possible contacts (e.g. the SHPO and THPO) who may provide guidance on identifying and protecting historic properties. Additionally, the plan will advise the producer that state or local cultural resources, historic preservation or state burial laws may apply. The producer may use these data if he/she decides to implement the conservation plan without NRCS financial assistance.

- B. Technical determinations based upon empirical or factual findings and determinations of compliance or non-compliance including, but not limited to, wetlands determinations, determinations of highly erodible land, certification of the existence of a wetland or highly erodible land, determination of prime and unique farmland, and the like;
- C. Analyses of data from technical determinations or resource inventories, including but not limited to Soil Survey (7CFR Part 611), Snow Survey and Water Supply Forecasts (7CFR Part 612), Plant Materials for Conservation recommendations (7 CFR Part 613), River Basin Studies under Section 6 of P.L 83-566 (7 CFR Part 621);

- D. Development or revision of technical standards and specifications.
- E. Changes or amendments to approved actions when the NRCS State Office, in consultation with the SHPO/THPO, concur that such changes have no potential to affect National Register eligible properties.
- F. Resource inventory, monitoring, field trials, and other information gathering activities that do not involve subsurface disturbance.
- G. Conservation easement purchases, the management plans for which do not call for structural modification or removal or ground disturbing activities.

Programs of study under the authority of Public Law 83-566, as amended (implemented through 7 CFR Part 621), specifically: River Basin Studies, Floodplain Management Studies, Natural Resource studies.

Before implementing any nationally exempted activities, the NRCS State Cultural Resources Specialist or Coordinator will review the foreseeable effects of the activity to ensure that there are no special circumstances that might result in adverse effects to NRHP eligible resources.

Exemption of NRCS conservation practice standards installed in the field must be reviewed at a local or regional level, taking into account the cultural, historical, ecological and environmental variables, local methods of installation and maintenance considerations that may comprise direct or indirect effects (800.5(a)(1)). These local or regional exemptions will be included in SLAs and Tribal consultation protocols (see Stipulation 2, above) and, therefore, developed in consultation with the relevant SHPO, THPO or Indian Tribe and subject to review and revision by the NRCS Headquarters and the Council prior to final implementation.

4. MONITORING, ANNUAL REPORTING AND REVIEW

A. MONITORING.

The NRCS (National Headquarters and State Offices) will inform the NCSHPO, individual SHPOs, THPOs, American Indian Tribal Governments, and the Council regarding NRCS actions pursuant to this Agreement or individual State Level Agreements, and Tribal consultation protocols. Such monitoring may be initiated through NRCS management reviews, as necessary, or through Council staff reviews.

B. ANNUAL REPORTING.

The NRCS Headquarters shall provide the Council, NCSHPO and any Tribal government that requests it, a copy of the annual cultural resources report it submits to the Department of Interior. This report is generally available by March 1 (and no later than March 30) for the preceding calendar year. The report is produced for incorporation into the Executive Branch's annual report to Congress in accordance with the Archaeological and Historic Preservation Act of 1974 (PL 93-296). This report includes:

- 1) A summary of activities conducted by the NRCS in each state and on Tribal lands.
- A descriptive summary of the NRCS efforts to conduct its cultural resources training program for field personnel, partners and cooperating agencies and any problems encountered and accomplishments achieved in this effort.
- 3) A report, as appropriate, identifying any issues, initiatives or goals the NRCS will address in the coming year with regard to its cultural resource program, and any guidance or assistance that the Council or NCSHPO may provide to help make compliance activities more effective.
- 4) A discussion identifying any problems the NRCS encountered in carrying out the terms of this agreement that need to be addressed by the signatories through amendments or development of guidance documents.
- 5) Any other information the NRCS wishes to provide that might improve the effectiveness of this agreement.

C. REVIEW

Upon receipt of the annual report, the Council, NCSHPO, and any recipient Tribal government shall have thirty (30) days to review and comment on the adequacy of the report, and to respond to any questions or requests posed by the NRCS regarding its content and findings.

 Any signatory to this Programmatic Agreement may request in writing signatories meet to review and discuss any aspect of the annual report. Upon receipt of such a request, the NRCS shall arrange for the parties to meet (in person or by teleconference) and invite other participants, as necessary, and discuss the questions or concerns. 2) Failure by the NRCS to provide an annual report by March 30 of the following year without explanation may constitute grounds for the Council and NCSHPO to suspend this agreement. Such a suspension of the agreement will take effect, after discussion with the NRCS FPO and appropriate members of the NRCS senior management and upon receipt by the NRCS of written notification from the Council and NCSHPO. Such a suspension shall be lifted upon receipt of the report by the NCSHPO and Council.

5. DISPUTE RESOLUTION

Should any signatory to this agreement object to any actions or documents issued under the terms of this agreement, the NRCS shall, in an effort to resolve the objection, confer with the signatory. If the NRCS or objecting party determines that the issue cannot be resolved within 30 days of receipt of the objection, the NRCS shall provide all relevant information regarding the dispute, including the NRCS proposed resolution to the Council for comment. Within 30 days of receipt of all relevant documentation, the Council will either:

- A. Provide the NRCS with recommendations which the NRCS shall take into account in reaching a final decision regarding the matter; or
- B. Notify the NRCS FPO that it will comment pursuant to 36 CFR Section 800.7(c), and proceed to comment within 45 days of notification to the NRCS.
- C. Any recommendations or comments provided by the Council shall be taken into account by the NRCS with reference to the subject of the dispute, in accordance with 36 CFR Section 800.7(c). Any recommendations or comments provided by the Council will be understood to pertain only to the subject of the dispute; the NRCS responsibilities to carry out all actions that are not the subjects of the dispute will remain unchanged.
- D. At any time during implementation of this agreement, should a member of the public or a Federally recognized Indian Tribe object to any measure of this agreement, or its implementation, the NRCS shall take into account the objection and confer with the objecting party, SHPO, THPO, and/or Council as needed to resolve the objection within 45 days. The NRCS is responsible for making the final decision after conferring with the other parties.

6. AMENDMENT

Any signatory to this agreement may propose that it be amended or modified, whereupon the parties will confer and consider such amendment. Any resulting amendment shall be executed in the same manner as the original agreement and require the agreement of all signatories.

7. TERMINATION

Any signatory to this agreement may terminate it by providing written notice to the other parties with specific reasons for such termination. During a 60-day period following the notice, the signatories shall consult and attempt to resolve the issue(s) leading to the notice. If the signatories are unable to resolve the issues, termination will occur at the end of the 60-day period. As stated above, under such termination, the NRCS will complete its Section 106 compliance for individual undertakings in accordance with the Council's regulations, 36 CFR Part 800.

8. EXPIRATION

This agreement shall expire ten years from the date of execution. This agreement is dependent upon biennial (every other year) consultation among the signatories to review the adequacy of implementation of the Agreement.

Execution of this programmatic agreement and implementation of its terms evidences that the NRCS has taken into account the effects of its assistance activities and programs on historic properties, and has afforded the Council a reasonable opportunity to comment on its assistance activities and their likely effects on historic properties.

Signatories:

BRUCE I. KNIGHT

Chief

Natural Resources Conservation Service

JOHN L. NAU, III

Chair**m**an

Advisory Council on Historic Preservation

DATE DATE

ÉDWARD F. SANDERSON

President

National Conference of State Historic

Preservation Officers

May 16,2002

36 CFR 800.16(f) defines consultation as: "the process of seeking, discussing and considering the views of other participants, and, where feasible, seeking agreement with them regarding matters arising in the section 106 process. The Secretary's 'Standards and Guidelines for Federal Agency Preservation Programs pursuant to the National Historic Preservation Act:' provide further guidance on consultation."

This definition is used in this agreement. Section 800.2 defines the participants in the Section106 process (agency official, Council, consulting parties, the public); Section 800.2(c) outlines the consulting parties who work with the agency official (SHPO, Indian Tribes and THPOs and Native Hawaiian organizations, representatives of local government, applicants for Federal assistance, and others with demonstrated interest); and Section 800.6(c)(1) defines signatories who have the sole authority to execute, amend or terminate a memorandum of agreement that defines resolution of adverse effects.

- ² 36 CFR Part 800.16(y) defines Undertaking as: "a project, activity, or program funded in whole or in part under the direct or indirect jurisdiction of a Federal agency, including those carried out by or on behalf of a Federal agency; those carried out with Federal financial assistance; those requiring a Federal permit or license or approval; and those subject to State or local regulations administered pursuant to a delegation or approval by a Federal agency."
- 36 CFR 800.16(l)(1) defines historic property as: "any prehistoric or historic district, site, building, structure, or object included in, or eligible for inclusion in, the National Register of Historic Places maintained by the Secretary of the Interior. This term includes artifacts, records, and remains that are related to and located within such properties. The term includes properties of traditional religious and cultural importance to an Indian tribe or Native Hawaiian organization and that meet the National Register criteria." 36 CFR 800.16(l)(2) defines "eligible for inclusion in the National Register" to include "both properties formally determined as such in accordance with regulations of the Secretary of the Interior and all other properties that meet the National Register criteria." NOTE: NRCS uses the phrase "cultural resources" to be equivalent to "historic properties," when discussing compliance with Section 106 of the NHPA.
- Section 800.16(x) states Tribal Lands "means all lands within the exterior boundaries of any Indian reservation and all dependent Indian communities"
- Section 800.12, Emergency situations, addresses emergencies and encourages agencies to develop procedures for use during emergency programs designed to respond to a disaster or emergency declared by the President, a Tribal government or Governor of a State or to respond to other immediate threats to life or property (such as NRCS' Emergency Watershed Program).

Section 110(j) of the NHPA, as implemented by 36 CFR Part 78, permits NRCS to waive Section 110 compliance if the Chief or his/her designee (State Conservationist) determines that emergency action is necessary to ensure the immediate "preservation of human life or property." 36 CFR Part 78.3 states that the waiver may be invoked in only a limited range of circumstances involving "major natural disaster or imminent threat to

the national security." In such cases, within 12 days, the Chief or his designee (the State Conservationist) must notify the Secretary of the Interior, in writing, identifying: (1) the major disaster necessitating the waiver; (2) the period of effect of the waiver (generally no more than 30 days after the determination that disaster assistance is needed); (3) which parts of Section 110 have been waived; (4) the geographic area to which the waiver applies; (5) the measures to be taken to minimize harm to historic properties. In all cases, information copies of the notice sent to the Secretary of the Interior shall also be forwarded to the Council, the SHPO and the NRCS FPO in NRCS Ecological Sciences Division. In all other cases, the SHPO must be consulted and follow-up documentation shall be sent to the Council.

[&]quot;Producer" refers to an agricultural or livestock producer, that is, a farmer or rancher.

Attachment 2

CONSERVATION COST SHARE PROGRAMS ADMINISTERED BY THE NATURAL RESOURCES CONSERVATION SERVICE

- 1. Environmental Quality Incentives Program (EQIP)
- 2. Wildlife Habitat Incentives Program (WHIP)
- 3. Wetland Reserve Program (WRP)
- 4. Forest Incentives Program (FIP)
- 5. Small Watersheds Program (PL566)
- 6. Emergency Watershed Program (EWP)
- 7. Farmland Protection Program (FPP)
- 8. Conservation Security Program (CSP)

NRCS provides financial assistance and technical assistance for the listed programs. NRCS provides technical assistance for the Conservation Reserve Program which is administered by the Farm Services Agency (FSA).

Attachment 3

DRAFT (Dec 13, 2004)

CULTURAL RESOURCES TRAINING PLAN

NATURAL RESOURCES CONSERVATION SERVICE

WASHINGTON

OBJECTIVE: Provide cultural resources training, over a five year time period and beyond, to all NRCS employees who provide technical assistance to landusers, as per the State Level Cultural Resources Agreement with Washington State Historic Preservation Officer.

ACTION ITEM	WHO	WHEN	COMMENTS
OBTAIN SEC. 106 TRAINING	FRANK EASTER SHIRAZ VIRA RICK NOBLE HAROLD CROSE RALPH CHRISTIANSEN	SPRING 2005	
OBTAIN ADVANCED SEC. 106 TRAINING(NPI)	State CRC	FY 2005	
OBTAIN TRAINING ON WORKING WITH NATIVE AMERICAN PEOPLES(NPI)	SHIRAZ VIRA MARK AMARA Scott Williams Kathy Callum	FY 2005	
PROVIDE NEW CR MODULE TO NEW HIRE FIELD STAFF	FRANK EASTER ***	FY 2005	
PROVIDE CR FIELD TRAINING TO ALL NEW HIRE FIELD STAFF	FRANK EASTER	MARCH 2005	

OBJECTIVE: Provide cultural resources training to all NRCS employees who provide technical assistance to landusers over a five year time period, as per the State Level Cultural Resources Agreement with Washington State Historic Preservation Officer.

.....

ACTION ITEM	WHO	WHEN	COMMENTS
PROVIDE CR TRAINING TO SLECTED AREA FIELD STAFF TO ASSIST THEM IN OBTAINING CR JOB APPROVAL AUTHORITY	FIELD STAFF IDENTIFIED BY THE AREA CRS	BEGIN FY 2005	
PROVIDE HARMONY TRAINING TO CR STAFF WHO HAVE NOT ATTENDED	DENNIS ROBINSON SCOTT WILLIAMS MARK AMARA KATHY CALLUM	WHEN SCHEDULED	
PROVIDE IDENTIFICATION AND MANAGEMENT OF TRADITIONAL CULTURAL PLACES TRAINING	SCOTT WILLIAMS MARK AMARA KATHY CALLUM SHIRAZ VIRA	WHEN SCHEDULED	
PROVIDE BASIC OSTEOLOGY TRAINING TO THREE CRS'S	SCOTT WILLIAMS MARK AMARA KATHY CALLUM	WHEN SCHEDULED	

Agenda

NRCS Cultural Resources Training

Shiraz Vira, OC

ACRS's

10:00-10:35	Welcome, Introductions & Purpose of T	raining Easter, SRC		
10:35 – 10:55	10:35 – 10:55 Pre Course Test			
10:55 - 11:15	National Programmatic Agreement	Robinson, CRC		
11:15 – 11:45 Revised NRCS/OAHP State Level Agreement Stephenie Kramer, OAHP Assistant State Archaeologist				
11:45 - 12:30 PM Lunch				
12:30 – 1:00 NRCS Cultural Resources Implementation Plan Easter, SRC				
1:00 – 2:15	Basics of Section 106 and the CR Revie Undertakings Consultations Construction Discoveries/Buria			
2:15-2:35	BREAK			
2:35 – 3:05	Roles & Responsibilities	Mark Amara, ACRS		
3:05-3:35	Archaeological and Historic Sites	Scott Williams, ACRS		

Day One: The NRCS & Cultural Resource Planning

Outreach Coordination

Outreach Coordination

Instructions for Field Day

3:35 - 4:05

4:05-4:30

Day Two: Overview of Cultural Resources & Field Exercises of Site Identification, Documenting

Cultural Resource Coordinator, Tribal Liaisons

8:00 – 8:30	NEPA Documentation	Cooke, ES		
8:30 – 9:00	Prehistory of the Northwest Video Traditional Cultural Properties Video	Williams, CRS		
9:00 - 9:30	Field Exercise Prep			
9:30 – 12:00 F	Field excercise 1			
12:00 – 12:45 I	Lunch			
12:45 – 4:30 Field exercises 2				
Day Three: Cultural Resource Viewpoints				
8:00 - 8:30	Interactive Exercises/examples	Callum, ACRS		
8:30 – 9:30	Lithic Technology/flint knapping demonstration	n Williams, West Area CRS		
9:30 – 10:00	Native American viewpoints	TBD		
10:00 - 10:30	Post Test and Wrap Up	Easter, SRC		

Expected Cultural Resource Training Outcome – You are Encouraged To:

- Fully understand roles and responsibilities necessary to complete the CR review process
- Incorporate cultural resource review into planning early
- Positively convey cultural resource stewardship message to public & producers
- Increase knowledge of cultural resource law, archeology, and other cultures
- Help NRCS build effective public consultation network

Post-Training Assignment

Assist the ACRS with a minimum of three archeological site surveys ACRS will provide at least one artifact & site identification workshop at team meeting

ATTACHMENT 4

INSTRUCTIONS FOR ACCESS TO NRCS WASHINGTON ENVIRONMENTAL EVALUATION FORM WHICH INCLUDES CONSIDERATION OF CULTURAL RESOURCES

September, 2004

Access the NRCS Washington website at www.wa.nrcs.usda.gov; in the left margin, click on eFOTG,; then Section I; then B – Reference lists; then NRCS – WA – CPA 52, Resource Concerns and Environmental Evaluation; then NRCS – WA – CPA – 52, September 2004; a ZIP file message will appear, click on Open. A file message will appear, double click to Open and access the form. For Cultural Resources, go to the Special Considerations (I) tab; Evaluate

As part of this Attachment 4, an NRCS - WA - CPA - 52 sample report is included.

(Attachment 4) Cultural Resources Review Worksheet - (Rev. 5, April 2004)

(Attach plan map and quad map showing practice locations, site specific specifications. To expedite processing, fill in top half of form) **Project Name:** County: Field Office: NRCS Contact Person: Phone: FAX: **Producer Contact Date of Request: Estimated Project Start Date:** And Phone #: **EQIP:** WHIP: CTA: **Program:** Contract # WRP: Other: Location Information 7.5" USGS quad Tract #(s) Farm(s)/Blk Acres Field(s) Section (s) 1/4 Section **Township** Range 15' USGS quad **Known History of Property:** Results of OAHP database check: Reviewed by: Date of search: Planned Practice Information and Determination of Undertaking or Exempt Undertaking: Practice Equipment to be Depth of Len. & wid. of Area of Under-Reason for Determination used: Disturbance: Disturbance Disturb. taking? Estimated size of the Area of Potential Effect (the geographic area or areas within which an undertaking may cause changes in the character or use of any cultural resources present) in acres and/or as a width x length dimension: NOTE: The appearance of cultural resources can never be predicted with certainty. Should cultural deposits be discovered during any phase of the project application, if the nature of the undertaking changes, or if additional lands are to be included in the project area, please contact the Area Cultural Resources Specialist. If federal funds are involved, project activity in the area of the discovery must be stopped until the site is evaluated by the Specialist. **Cultural Resources Evaluation** An on-site survey by a Cultural Resources Specialist is not required. The project may proceed BUT please see note above. Do not proceed with the project until a Cultural Resources Specialist has conducted an on-site survey in the project area. The proximity of known cultural resources and/or past use, environment, topography or other features make this a location where cultural resources are likely to be found. **Results of Surface Field Check or Survey:** Performed by: Date: Consultation If project is on tribal reservation, specify which one: **Results:** Party: **Date Report sent to SHPO/THPO:** Response from SHPO/THPO: **Area Cultural Resources Specialist or CRS Signature**: Date:

Attachment 4

Environmental Effects for Conservation Plans and Areawide Conservation Plans

A. Client: D. Describe the proposed action:

Bobs Bob is going to build a large golf course with lots of water hazards

B. Plan ID No: 2003 Equip and wants to replace the existing riparian corridor with more

scenic trees and stop the existing streambank erosion.

C. CMU/Fields: EveryWhere

No Action Alternative 1 Alternative 2

wwwwwwwwwww

Alternatives is described in fffff www.

and Effects Section D.

E. Resource Considerations

Resource Soil Resource Consideration Erosion

Proposed: Streambank erosion exceeds BEHI criteria **No Action:** Streambanks continue to collapse and erode.

Alt. 1: Woody vegetation is established to stabilize streambanks.

Alt. 2:

Soil Condition Resource **Resource Consideration** Soil **Resource Consideration** Deposition Resource Quantity Water **Resource Consideration** Resource Water Resource **Resource Consideration** Quality Air **Resource Consideration** Resource Quality

Proposed: This action will increase the smell of herbicides during early morning inversions during the summer months

for

downwind neighbors.

No Action:

Alt. 1: Alt. 2:

Air **Resource Consideration** Condition Resource Resource Plant **Resource Consideration** Suitability Plant **Resource Consideration** Condition Resource Plant **Resource Consideration** Management Resource

Proposed: xxxxx

No Action: Alt. 1:

Alt. 2:

ResourceAnimalResource ConsiderationHabitatResourceAnimalResource ConsiderationManagementResourceEconomic and SocialResource ConsiderationLand use

Proposed: Will convert open space to condominiums

No Action: Floodplain will remain intact.

Alt. 1: Alt. 2: ResourceEconomic and SocialResource ConsiderationCapitalResourceEconomic and SocialResource ConsiderationLabor

Resource Economic and Social Resource Consideration Management Level

Resource Economic and Social Resource Consideration Profitability

J. Special Environmental Concerns See Special Environmental Concerns Evaluation

Coastal Zone Management Areas

Proposed The proposed action or activity is in a Coastal Zone Management Area and is consistent with the

goals and objectives of Washingtons Coastal Zone Management Plan. No additional evaluation is

needed concerning coastal zones.

Document the finding, including the reasons, on NRCS-WA-CPA-52 and proceed with planning.

No Action The proposed action or activity is in a Coastal Zone Management Area and is consistent with the

goals and objectives of Washingtons Coastal Zone Management Plan. No additional evaluation is

needed concerning coastal zones.

Document the finding, including the reasons, on NRCS-WA-CPA-52 and proceed with planning.

Alt. 1: Alt 2:

Cultural Resources

Endangered And Threatened Species

Environmental Justice

Proposed There are NO low-income populations, minority populations or Indian tribes in the area affected by

the NRCS action.

Additional evaluation is not needed concerning Environmental Justice.

Document the finding on NRCS-WA-CPA-52 and proceed with planning.

No Action

Alt. 1: Alt 2:

Essential Fish Habitat

Fish and Wildlife Coordination

Floodplain Management

Invasive Species

Migratory Birds

Natural Areas

Prime And Unique Farmlands

Riparian Area

Scenic Beauty

Special Aquatic Site

Stream Channel Modification

NRCS-WA-CPA-52

Water Quality

Wetland

Wild And Scenic River

- K. Easements, permissions, or
- L. Mitigation
- M. Agencies, persons, and references
- N. Findings.

Label the selected alternative in section G.

I have considered the effects of this action and the alternatives on the Resource, Economic, and Social considerations; the Special Environmental Concerns; and the significance criteria in the instructions for form NRCS-CPA-52.

I find for the reasons stated in (O) below, that the selected alternative:

Categorically excluded from further environmental analysis. No additional analysis is required.

O. Rationale

P. Signature	Title	Date
•		

ATTACHMENT 5

LIST OF EXEMPTED CONSERVATION PRACTICES AS THEY PERTAIN TO CULTURAL RESOURCES ACTIVITIES BY WASHINGTON STATE NATURAL RESOURCES CONSERVATION SERVICE(NRCS).

Categories and practices that are exempted by national agreement may be found in the National Programmatic Agreement(NPA) between the NRCS and the Advisory Council on Historic Preservation (ACHP) and the National Council of State Historic Preservation Officers (NCSHPO).

The following is the list of exempted conservation practices that do not need to be evaluated on a case by case basis as long as no sites are present in the Area of Potential Effect (APE) or are non-intrusive. These practices have little or no potential to affect historic properties. The State or Area Cultural Resource Specialist will confirm with the NRCS field office whether the undertaking meets the conditions of one or more of the following actions and can be excluded. The decision to exclude an undertaking from review will be documented in the cooperator's case file.

Exempted Categories may include:

All disturbance within the normal tillage zone of any cultivated field as long as the subsequent work is no deeper.

Replacement of existing structures as they pertain to farm and ranch access roads(culverts, roads, cattleguards, water control structures) and as long as construction does not extend or exceed beyond previously disturbed limits and it occurs within a road prism.

Soil and water conservation, crop production efforts, or other general farm or ranch planning that will not cause a ground disturbance or lead to greater disturbances of previously disturbed areas.

National Cooperative Soil Survey program activities that involve no ground disturbance or are limited to small scale field investigations such as shovel

holes, auger holes, probe holes, and/or core holes. Larger scale field investigations such as soil investigation pits, however, may have the potential to affect historic properties.

In-stream structures that do not involve ground disturbing activities.

Flood damage repairs to roads, bridges, water control structures, or dams when the facility is not of historic significance and the rehabilitation is to the previously disturbed area.

Removal of modern dumps that are not associated with historic properties.

Removal of non-historic structures or buildings where there will be no ground disturbance.

A practice or activity installed on previously disturbed ground not exceeding the previous disturbance will not be considered an undertaking. Any activity or practice that may affect an historic property is an undertaking or any ground disturbing cost shared project or practice where NRCS has control of and decision making authority relative to the outcome of the assistance will be considered an undertaking.

Exempted Conservation Practice (Units) (Code) Standard (As per this agreement)

Anionic Polyacrylamide (PAM) Erosion Control (Ac.) (450) Application of a liquid product to curtail soil erosion.

Brush Management (Ac.) (314) Mowing or flailing and spraying to prevent the encroachment of weeds.

Channel Bank Vegetation (Ac.) (322)

Composting Facility (No.) (317) on small scale operations where previously disturbed areas are moved.

Conservation Cover (Ac.) (327) on previously disturbed ground where the application of the practice w3ill not exceed previously tilled depth. This includes the use of conventional tillage equipment and aerial or broadcast seedings.

Conservation Crop Rotation (Ac.) (328) same as Code 327

Contour Buffer Strips (Ac.) (332) same as Code 327

Contour Farming (Ac.) (330) same as Code 327

Contour Orchard and Other Fruit Area (Ac.) (331)

Cover Crop (Ac.) (340) same as 327

Critical Area Planting (Ac.) (342) on surface disturbed areas

Cross Wind Ridges (Ac.) (589A) same as 327

Cross Wind Trap Strips (Ac.) (589C) same as 327

Deep Tillage (Ac.) (324)

Drainage Water Management (Ac.) (554)

Direct Seed (Ac.) (777)

Fence (Ft.) (382) Included are drilled and pounded posts, rebuilding and repair of existing fence with no blading of the fence line.

Field Border (Ft.) (386) will not exceed previously disturbed depth

Filter Strip (Ac.) (393) same as Code 327

Fish Passage (No.) (396) no additional ground disturbance

Fishpond Management (No.) (399)

Forage Harvest Management (Ac.) (511)

Forest Site Preparation (Ac.) (490) (Chemical and Scalping Only)

Forest Stand Improvement (Ac.) (666) no ground disturbance

Heavy Use Area Protection (Ac.) (561) on previously disturbed ground

Hedgerow Planting (Ft.) (422) usually hand and machine planting with little or no disturbance below previously disturbed ground.

Herbaceous Wind Barriers (Ft.) (603) same as Code 327

Irrigation Land Leveling (Ac.) (464) on previously disturbed ground

Irrigation System, Microirrigation (No. and Ac.) (441)

Irrigation Water Conveyance, Pipeline, Rigid Gated Pipeline (Ft) (430FF) minimal disturbance to create pad for pipe

Irrigation Water Management (Ac.) (449)

Mulching (Ac.) (484) on previously disturbed ground

Nutrient Management (Ac.) (590) soil tests or application performed within the previously tilled zone; if deeper than previous tillage then this becomes an undertaking.

Pasture and Hay Planting (Ac.) (512) same as Code 327

Pest Management (Ac.) (595).

Pond Sealing or Lining, Bentonite Sealant (No.) (521C)

Pond Sealing or Lining, Flexible Membrane (No.) (521A)

Pond Sealing or Lining, Soil Dispersant (No.) (521B)

Precision Land Forming (Ac.) (462) on previously disturbed ground.

Prescribed Grazing (Ac.) (528) same as Code 327

Pumping Plant (No.) (533) (For Water Control) minimal disturbance to install a pad for the pump.

Range Planting (Ac.) (550) in previously disturbed ground

Residue Management, Mulch Till (Ac.) (329B)

Residue Management, No-Till and Strip Till (Ac.) (329A)

Residue Management, Ridge Till (Ac.) (329C)

Residue Management, Seasonal (Ac.) (344)

Riparian Herbaceous Cover (Ac.) (390)

Shallow Water Management for Wildlife (Ac.) (646) no new ground disturbance.

Spoil Spreading (Ft.) (572)

Tree/Shrub Establishment (Ac.) (612) with hand or machine planting with disturbance not to exceed one foot depth.

Tree/Shrub Pruning (Ac.) (660) above ground practice.

Upland Wildlife Habitat Management (Ac.) (645)

Use Exclusion (Ac.) (472) see Fence Code 382

Well (No.) (642)

Wetland Wildlife Habitat Management (Ac.) (644)

Windbreak/Shelterbelt Establishment (Ft.) (380)

Windbreak/Shelterbelt Renovation (Ft.) (650)

ATTACHMENT 6

MEMORANDUM OF UNDERSTANDING

Between the
Washington State Office of Archaeology and Historic Preservation
and the
Natural Resources Conservation Service

- I. **Purpose**. The purpose of this memorandum is to set forth the understanding between the Office of Archaeology and Historic Preservation of the Washington State Department of Community, Trade and Econ9omic Development (OAHP) and the USDA Natural Resources Conservation Service relating to the sharing of archaeological and historic data. This memorandum is intended to promote intergovernmental coordination and may be terminated upon notice by either party.
- II. **Policy**. OAHP maintains records identifying the location and nature of archaeological and historic sites within the state. Natural Resources Conservation Service evaluated funding applications and fields requests for technical assistance in the protection of our nation's natural resources in accordance with federal and state law. Access to these records on site would be advantageous in order to comply with time constraints contained in the permit review process. In order to hold such records on site, OAHP requires that the County provide the security necessary to maintain the confidentiality of these records.

III. Sharing of Historic and Archaeological Site Data.

- A. OAHP shall provide Natural Resources Conservation Service with access to all historic and archaeological site forms for sites within Washington State, and shall copy, or permit Natural Resources Conservation Service to copy all such site forms for retention in the Natural Resources Conservation Service.
- B. On a quarterly basis, OAHP shall provide access for Natural Resources Conservation Service to compile a list of any new or updated site forms for sites within Natural Resources Conservation

- Service and to copy, or permit Natural Resources Conservation Service to copy, all such site forms.
- C. OAHP shall offer assistance to Natural Resources Conservation Service as may be requested in the selection of a cultural resources specialist (i.e. archaeologist, historian, architectural historian, etc).
- D. Upon request by Natural Resources Conservation Service and within fifteen working days of receipt by OAHP, OAHP will provide a written opinion whether specific properties, forty years of age or older, are eligible for listing in the National Register of Historic Places. In the event that OAHP requires additional information in order to reach an opinion, OAHP may request additional information. Such requests shall extend Oahu's deadline for response for an additional ten days after OAHP receives the information requested.
- E. OAHP shall provide, upon request, copies to Natural Resources Conservation Service of technical briefs, brochures, bulletins, and any other materials addressing preservation planning issues.

IV. Security for Archaeological Site Inventory Data.

As archaeological properties are of a sensitive nature and as such sites are subject to vandalism and exempt from public disclosure, Natural Resources Conservation Service shall provide security for site records indicating the location of known or suspected archaeological properties consistent with RCW 42.17.310.

- A. The archaeological site records copies from OAHP or generated from new site reviews shall be kept in a locked, secure location with limited access. A log shall be kept of all persons accessing the record, of records copies and for whom.
- B. The precise location shall be made known only to the property owner of record and to the Tribal Cultural Resources Manager or Tribal Chairman of Indian Tribes with cultural connections to the area.
- C. If location data are transferred to any electronic storage system, the precise location of archaeological sites shall be disguised.

V. GIS Data Sharing

- A. OAHP agrees to allow Natural Resources Conservation Service access to its GIS records. OAHP shall provide Natural Resources Conservation Service with a GIS data layer comprising archaeological sites in Washington State. This data layer is to be in shape file format, Washington State Plane, South Zone NAD 27. At no time will this spatial layer be available on the World Wide Web or to the public.
- B. Use of OAHP GIS data is limited to design, planning development and operations functions and does not preclude the need for field surveys for cultural resources in areas where such surveys have not been conducted in the recent past, or where previous surveys have not met current professional standards.
- C. OAHP and Natural Resources Conservation Service recognize the available site and survey work is performed by other parties and thus the resulting data accuracy and reliability may be variable. Natural Resources Conservation Service is also aware the Tribes do not always share all cultural resource information with OAHP. Therefore, OAHP may inadvertently show false negatives in their database, particularly with regard to traditional use properties.
- D. Natural Resources Conservation Service agrees to implement institutional protocols and computer security measures which will limit access to the OAHP data. These data will be secured on the Natural Resources Conservation Service servers so that access is limited to specific users.
- E. Inquiries about existence of cultural sited should be answered "yes" or "unknown" based on the OAHP data. RCS 42.17.310(l)(k) exempts cultural site locations from public disclosure and these data should not be displayed on maps produced by Natural Resources Conservation Service. At now time will the OAHP GIS data be redistributed to a third party.
- F. Natural Resources Conservation Service agrees to provide any survey or historic property data captured on their GIS systems to the OAHP on a quarterly basis.

VI. Response to Development Activity

- A. Natural Resources Conservation Service shall promote preservation of identified archaeological, historic, and cultural resources and shall seek to mitigate unavoidable negative impacts to cultural resources and to discourage demolition of historically significant structures.
- B. When development activity is proposed on or near a known archaeological or historic site, Natural Resources Conservation Service shall, where possible and consistent with its resources, determine exact site location, notify developer of said location and inform developer of pertinent state and federal laws concerning protection of such sites.
- C. When a development activity subject to SEPA or the Shoreline Management Act is proposed on or new a known archaeological or historic site, the Natural Resources Conservation Service will follow a procedure that will result in an analysis of the impacts of the proposal and require mitigation of potential impacts.
 - C.1. For archaeological sites, the Natural Resources Conservation Service may require the project proponent to engage a professional archaeologist to investigate and report to the Natural Resources Conservation Service upon the location, condition, and extent of the site; impacts associated with the proposal; and any recommended mitigation necessary.
 - C.2. Based on the information contained in the written report of the archaeologist, the Natural Resources Conservation Service will condition project approval to avoid impacts to the site. Avoidance and conservation of the site is the preferred treatment.
 - C.3. The Natural Resources Conservation Service will forward to OAHP copies of the written report or additional site forms prepared by the professional archaeologist, and will store these sites forms at the Natural Resources Conservation Service in a manner consistent with security measures in Section IV.

- C.4. The Natural Resources Conservation Service shall consult with concerned tribes to solicit their comments on the proposed measures to avoid, protect, or mitigate effects on the archaeological site.
- D. Natural Resources Conservation Service shall assign a staff member to be responsible for historic preservation and compliance with this memorandum. Natural Resources Conservation Service agrees to pay reasonable expenses for said staff member to attend annual OAHP sponsored cultural resource training, if available.
- E. The Natural Resources Conservation Service shall hold training for its site inspectors at least once a year in order to inform them of state and federal laws regarding protection of historic and archaeological resources.
- F. Upon reasonable notice, Natural Resources Conservation Service shall allow OAHP to inspect the provisions for security of information received from OAHP.
- G. Should this memorandum be terminated, Natural Resources Conservation Service shall return to OAHP its copies of site forms and shall certify that location data has been permanently deleted from electronic storage systems.

Allyson Brooks, PH.D. State Historic Preservation Officer Office of Archaeology & Historic Preservation	Date	
R.L. Hughbanks State Conservationist USDA Natural Resources Conservation Service	Date	

ATTACHMENT 7

NRCS Practice Specification Criteria

The following list of practices are descriptions of typical practice specification criteria installed in Washington State considered as non-exempt ground disturbing undertakings with the potential of effecting cultural resources, if present.

In most cases mobilization and demobilization (areas where equipment is unloaded, stored and loaded by the contractor) disturbance are assumed to be in areas and to depths that have been previously tilled or disturbed. Assuming good working conditions, where the soil is dry, and construction equipment would have minimal impact to the area of potential effect. The area disturbed will vary depending on the type of equipment used. For most of the practices listed below a backhoe, trencher or track hoe are used. All 3 have a width of 8 ft and result in a minimal movement of sod and topsoil. Trackhoes may move more sod and topsoil to a larger area but their depth of disturbance is usually limited to 1-2 inches. Backhoe tire ruts would normally create compaction in sod and topsoil. During the actual construction process, the depth disturbed by the backhoe could be as deep as 3". All equipment used adds a degree of compaction depending on the moisture content and weight of the equipment.

313 Waste Storage Pond or Facility

This is an excavated pond or facility with a dike around all 4 sides. Existing vegetation is removed where the pond is located, to a depth of 8-12". A core trench is located in the center, parallel to the dikes with an APE of 2ft deep (min) by 8 ft wide. Normally the length and width of the pond or facility would be no greater than 200' by 300'. The dike is usually less than 10 ft high. Borrow areas would be excavated 2-4 ft deep.

Dry waste storage facility would typically consist of a cement pad with walls. Size would range up to 100' long x 50' wide x 1-2' deep. Disturbance to the site would consist of earthmoving to level the site and pouring cement.

324 Chiseling and Subsoiling

Deep tilling below tillage zone or in sodbusted fields. Chiseling with straight or twisted shanks to about 14". Subsoiling is done with one or more shanks that penetrate to 14" - 3'. Crossing the fields at different angles results in more uniform shattering of tillage and compaction pans especially when done in the fall when soils are dry.

356 Dike

The existing vegetation would be removed in a (example) 25 ft wide by 8-12" deep excavation where the dike is to be built. Length would vary by site. The dike is normally no more than 2-5 ft high. Borrow areas would be excavated 2 ft deep over a ¼ -1 acre area.

362 Diversion and 600 Terrace

Existing vegetation is removed where the dike is located (example APE of approximately 25 ft wide by 8-12" deep). Length would vary based on the site. The dike is normally less than 2-4 ft high and would generally be farmed over after construction. Borrow areas would be excavated 2 ft deep parallel to the dike on the uphill side.

378 Pond and 350 Sediment Basin

• Embankment Pond

- o Existing vegetation is removed where the dike is located with an APE of 45 ft wide by 8-12" deep. A core trench is located in the center, and parallel to the dike the APE is 2ft deep (min) by 8 ft wide. Length would be the dike length. The dike is normally less than 10 ft high. Borrow areas would be excavated 2-4 ft deep over a ¼ -1 acre area.
- o Emergency Spillway is located adjacent to the pond in undisturbed ground. Depth of cut is 2 ft; width would vary from 12 to 20 ft and length from 100 to 200 ft to tie back to the channel

Excavated Pond

O A low dike could be used but most of the water in an excavated pond is below ground. The APE would be the excavated to a depth of 8-10 ft below ground and would be 1/3 acre. The spoils are usually transported offsite. An excavated pond would normally be located every 2 sections (1280 acres).

382 Fence or cattleguard

The fence APE area would be the corner and brace posts as the line posts are pounded. The corner posts are 12-24" diameter and 3 ft deep. There would be 3 posts on a corner and 2 posts on a brace (at 1320 ft spacing). If blading is used for preparation of the site through wooded or brushy areas, it is typically 12-20 ft wide and 12" deep.

390 Fish Passage

Typically this will be a culvert replacement in an existing road. It would consist of disturbance in areas of previous cut and fill, cut could also include some additional areas of new disturbance depending on the size of the new culvert. Maximum sizes are estimated at 100' long x 30' wide x 3-5' deep with 40% of this area being new disturbance.

442 Irrigation System Sprinkler (with 430 Pipeline, 587 Structure for water control, 533 Pumping Plant)

These systems include solid set, wheelines, handlines, center pivots or linear pipelines. The APE (area of potential effect) would be the mainline for all systems but with the solid set the laterals are assumed to cause additional disturbance.

Solid Set

- O Laterals on a typical system 20" deep by 6" wide, with rows at 20' apart. For example a typical orchard system would have laterals with a total length per acre trenched of 2170 ft. This would result in a total disturbed area per acre of (2178*.5/43560=) 0.025 acres per acre (2.5%). Vineyards have laterals at 45-54 ft spacing and would have less than half this amount of disturbance.
- 430 Pipeline Mainline to the field 42" deep, 36" wide and 1320 ft long
 Total disturbed per acre 0.10 ac (on a 160 ac field this would be 0.06%).
- o 533 Pumping Plant Normally one per system, at the water source. Disturbed area is 6ft by 6ft, 8" deep.
- o 587 Structure for Water Control At the water source could be tied to the pumping plant. Disturbed area is 6 ft by 6 ft by 3 ft deep.

• Other Sprinkler Systems

- 430 Pipeline Mainline to the field 42" deep, 36" wide and 1320 ft long
 Total disturbed per acre 0.10 ac (on a 160 ac field this would be 0.06%)
- o 533 Pumping Plant Normally one per system, at the water source. Disturbed area is 6ft by 6ft, 8" deep.
- o 587 Structure for Water Control At the water source could be tied to the pumping plant. Disturbed area is 6 ft by 6 ft by 3 ft deep.

447 Tailwater Recovery

Practices that go with tailwater recovery ponds include:

- 447 Tailwater Pond An excavated pond below ground for the collection of surface irrigation water. The APE would be excavated to a depth of 8-10 ft below ground over an area of ¼ to 1 acre. The spoils are usually transported offsite.
- 430 Pipeline Mainline from the pond to the pump 42" deep, 36" wide and 800 ft long 533 Pumping Plant Normally one per system, at the pond. Disturbed area is usually no more than 6ft by 6ft, 8" deep.
- 587 Str for Water Control At the pond tied to the pumping plant. Disturbed area is no more than 6 ft by 6 ft by 3 ft deep.

490 Forest Site Preparation

Excluding scalping and chemical treatment, heavy equipment is sometimes used to deeply scalp the ground in preparation for planting. These treatments would be no deeper than 1-2' depending on size of equipment.

516 – Pipeline

This is small diameter (less than 6", usually 1-2") pipe used for stockwater. It is usually trenched but could be dug with a backhoe. Worst case disturbance would be 24" deep, 24" wide and 1000 or more ft long.

558 Roof Runoff

Roof runoff practice consists of gutters on a barn with runoff diverted into a pipe to an underground drywell. The APE will be the pipe and drywell. The area for the pipe is 24" deep by 24" wide and the length to the drywell. The typical drywell area is 4' by 4' by 4'.

Historic barns will be evaluated on a case by case basis.

560 Access Road

These are narrow (6-12ft) rock/dirt trails to provide access through heavily used areas in steep, rocky or forest zones. Length can vary depending on site. Depth of APE could be 36" or more depending on the slope. Other APE's would be for watergaps and stream crossings which would be 12" deep by 12 ft wide by 15 ft long.

561 Heavy Use Area Protection (includes hardened water crossings)

These high traffic areas are protected with vegetation, rock, or concrete. Disturbed depth would be 8", and the area would vary by site. Typical use would be for a stream crossing with an excavated depth of 12", length 15-60ft and width of 15-30ft.

575 Animal Trails and Walkways

These are narrow (6-12ft wide) rock/dirt trails to provide access through heavily used areas in steep, rocky, forested zones. Length can vary depending on site. Depth of APE would be 36" maximum. Other APE's would be for watergaps and stream crossings which would be no more than 24" deep by 12 ft wide by 15 ft long.

574 Spring Development

At the spring the water is routed to a spring box structure. The APE is usually no more than 6 ft by 6 ft by 3 ft deep. The collection pipes are no more than 4" dia. x 20 - 40 ft long x 2' deep x 2' wide around the spring (into the spring box). The spring area is usually enclosed by a fence, see 382 Fence. The practice would generally include 516 Pipeline and 614 Trough.

580 Streambank Stabilization

This could be a combination of components used to stabilize the stream.

- K Log or Vortex Rock Weir The disturbed area would be in the stream channel and would be 24" deep, 20 ft wide and 20 ft long.
- Rock Barbs The disturbed area would be on one side of stream channel and would be 36" deep by 10 ft long and 20 ft wide.

- Hardened Crossing The disturbed area would be across the stream channel and would be 12" deep, 40 ft wide and 20 ft long.
- Streambank Protection The channel could be major shaping and grading to restore the stream to a stable condition. This is to minimize erosion, enhance the hydrology, and make them fish friendly. The disturbed area is 24" deep by 3 ft into the bank. The length can vary from 20 ft on up.

614 Trough or Tank

Normally troughs are place in level(ed) areas. The disturbed area would be no bigger than 30 ft diameter. This area would be leveled if necessary, by cutting on the upslope side and filling to the downslope. This could be a cut of 1 ft (max) and fill of 1 ft. This area would then be covered with rock and gravel to reduce erosion. The trough would be set on treated timbers buried 8" in the ground and would have 6 posts (3 on each end) x 6" diameter dug postholes, 2 ft deep. to hold the trough in place and protect the pipeline.

642 Well

A 30ft diameter area around the well is disturbed, less than 4" deep with vehicular traffic and spoils from the digging process. The APE is 2' around the 6"to 12" diameter steel pipe well head. The depth can vary depending on depth to water or thickness of wallet.

655 Forest Trails and Landings

This practice is a part of a forest management system; skid trails in and of themselves are generally shallow areas, of minimal surface disturbance, wide enough for a skidder (tractor type machine) to move cut log lengths from the harvested area to the landing and could be exempted.

Landings are cleared areas consisting of a solid base, generally with rock as a base course, covering an area large enough to stockpile 16' to 40' logs along with loading machinery and log hauling vehicles. These areas are typically not in a stream corridor or alluvial plain and usually occur on a ridge top.

657 Wetland Restoration; 658 Wetland Creation; 659 Wetland Enhancement See 356 Dike and/or 378 Pond



Natural Resources Conservation Service Short Report for Cultural Resources Identification Survey

Attachment 8

ADMINISTRATIVE DATA

Abstract: The U.S. Department of Agriculture, Natural Resources Conservation Service (NRCS) is cooperating with one landowner in Name County through a Year Program (Acronym). The NRCS is conducting cultural resources review both in conformance with its central mission of protecting our nation's resources and in compliance with Section 106 of the National Historic Preservation Act of 1966 and other environmental and cultural resource legislation. The project is located on the USGS 7.5 QuadName, Washington topographic quadrangle. The APE is limited to the construction footprint. Proposed conservation practices will impact a maximum of xxx acres. The NRCS implemented cultural resource site identification survey to determine if any historic properties occur at or near the locations of the planned conservation practices in each of the listed project areas. The cultural resource identification consisted of a brief literature review and field inspection for archeological sites and standing structures, primarily through pedestrian survey. The NRCS consulted with Native American THPOs and tribal archeologists to determine whether this project would affect known TCPs. This project will have no effect on historic properties. No historic properties of any time period or type were identified within the APE. It is recommended that this project proceed as planned.

Report Title: NRCS CooperatorName ProgramAcronym Year Site Identification Survey in CountyName County, Washington (OAHP Log No. 082704-21-NRCS)

Author(s): CRSName

Report Date: Month Date, 2004

State: Washington **County:** CountyName (Figure ***)

Project Cooperator: CooperatorName

NRCS Program and Contract Year: Acronym (ProgramWrittenOut), Year, Contract#

Legal Description and Location (Figure *):**

	Tract	¹ / ₄ Section	Section	Township	Range
ĺ					

USGS 7.5' Topographic Map(s) Showing Planned Non-Exempt Undertakings (APE): Quadname, Washington (Figure 1)

Other Maps or Air Photos: NRCS Conservation Plan on Orthophoto (Figure 2)

Compliance Review: Conducted in compliance with the National Environmental Policy Act and Section 106 of the National Historic Preservation Act, as amended, and its implementing regulations.

Total Area Involved (Acres): Number

Description of Proposed Non-Exempt Undertaking: Project development will include

Survey Objective (Research Design): The survey research design utilized was to identify any cultural resources (e.g., historic districts, archeological sites, standing structures, traditional cultural properties, isolated artifacts) within the project's area of potential effect (APE). The APE is defined as the proposed construction footprint.

Number of Previously Unrecorded Cultural Resources Identified and Recorded: 0

BACKGROUND RESEARCH

Previous Archeological Studies Within APE: Yes____ No X_

Archival Sources Checked: ([-] indicates a negative finding, [+] indicates positive finding with a short explanation, [] not consulted)

OAHP GIS Database	[-]
USGS Topographic Map	[-]
Soil Survey	[-]
Air Photo	[]
Project Cooperator Oral History	[]
Other Oral History	[]
GLO or other Plats	[]
Metsker's or other Historic Map	[]
Geologic Map	[]
Local History	[]
Other	[]

Archive or Depository Visited: ([-] indicates a negative finding, [+] indicates visit with a short explanation, [] not consulted)

OAHP	[+]
Library	[]
Museum	[]
Historical Society	[]
Regional Depository	[]

Other	[]
Context Overview	
FIELDWORK	

Total Area Examined and Methodology: The cultural resource identification survey consisted of a brief literature review and field inspection for archeological sites, standing structures, and other cultural resources, primarily through pedestrian survey. Oral history was taken from the program cooperator, typically the current landowner or lessee. The NRCS consulted with Native American THPOs and tribal archeologists to determine whether this project would affect known traditional cultural places (TCPs). The entire APE (100%) was covered during pedestrian survey, with 2-4 transects, at less than 10 m intervals.

Areas Not Examined and Reasons Why:

Personnel Conducting or Assisting With Survey: CRSName (AreaName Cultural Resource Specialist), FieldOfficePersonnelName (Position), and CooperatorName

Date(s) of Survey: Month date, 2004

Weather and Surface Visibility: Something

RESULTS

Cultural Resources Identified and Description:

Project conclusions, Findings, and Recommendations: No historic properties affected [] Historic properties affected [] No adverse effect to historic properties [] Adverse effect to historic properties []

Evidence of Consultation:

Notification of APE	10/1/03	Rob Whitlam, State Archeologist, OAHP	
		Xxx, Tribal Archeologist	
Concurrence on APE	10/11/03	Rob Whitlam, State Archeologist, OAHP	
Final Report	10/1/04	Rob Whitlam, State Archeologist, OAHP	
		Xxx, Tribal Archeologist	

Location of Original Field Data and Other NRCS Documentation: Cultural review records temporarily housed with NRCS AreaName Area Cultural Resource Specialist.

ATTACHMENTS		
Figures Photographs Other	[] [] []	
REFRENCES CITED:		
Resources Specialist, for the East	Area, in Washingt nted the methods an	the 36CFR800 NRCS Cultural con State, that I have satisfactorily and observations prepared here and nowledge.
CRS Name Cultural Resource Specialist, Areal USDA Natural Resources Conserve		Date

Original field data and other documentation will ultimately be filed at FieldOfficeName Service Center, NRCS, Address, Town, Washington.