

JUDICIAL DITCH #19 WATERSHED PLAN NRCS RCPP WATERSHED PLAN

FEASIBILITY REPORT AND PLAN OF WORK NRCS REVIEW POINT #1 SUBMITTAL

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Feasibility Report And Plan of Work NRCS Review Point #1 Submittal

August 30, 2016

Prepared on Behalf of:
Middle-Snake-Tamarac Rivers Watershed District

By: Houston Engineering, Inc.



Houston Engineering, Inc.

208 4th St. E Thief River Falls, MN 56701 Phone # 218,681,2951 I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision, and that I am a duly Licensed Engineer under the laws of the State of Minnesota.

Tony A. Nordby, P.E. License No. 51392

8/30/16

Date

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1 REQUEST OF ASSISTANCE

The Middle-Snake-Tamarac Rivers Watershed District (MSTRWD) made an application for assistance from the Red River Retention Authority (RRRA) for Watershed Planning under the Regional Conservation Partnership Program (RCPP), administered by the Natural Resources Conservation Service (NRCS). The RRRA authorized the MSTRWD to proceed with a Cooperative Agreement with NRCS to perform Watershed Planning in the Judicial Ditch #19 Watershed. Watershed Planning funded through NRCS RCPP is required to follow Public Law 83-566 requirements.

2 PLANNING TEAM STRUCTURE

Plan Lead: NRCS

State Conservationist:

Cathee Pullman; cathee.pullman@mn.usda.gov; 651-602-7854

State Conservation Engineer:

Anna Bramblett PE; anna.bramblett@mn.usda.gov; 651-602-7880

Red River Basin Coordinator (Primary Contact):

Keith Weston; keith.weston@nd.usda.gov; 701-318-8566

Sponsoring Local Organization: Middle-Snake-Tamarac Rivers Watershed District

Brent Silvis, Administrator, brent.silvis@mstrwd.org; 218-745-4741

Danny Omdahl, Assist. Administrator, danny.omdahl@mstrwd.org; 218-745-4741

Minnesota DNR:

Henry Van Offelen; henry.van.offelen@state.mn.us; 218-846-8406

Engineering Consultant: Houston Engineering, Inc.

Tony Nordby PE, tnordby@houstoneng.com; 218-681-2951

3 FEDERAL AND STATE COORDINATION

This project's Environmental Assessment (Federal, NRCS document) will be written to address the Federal environmental review as well as the Minnesota Environmental Assessment Worksheet (EAW), in accordance with Chapter 6 – *Substitute Methods of Environmental Review*, in the Guide to Minnesota Environmental Review Rules (May 2010) produced by the Environmental Quality Board.

3.1 MINNESOTA ENVIRONMENTAL REVIEW BACKGROUND DATA

EQB - Guide to Minnesota Environmental Review Rules

4410.3900. Joint federal and state review. Federal and state review documents are often prepared jointly; however, in some cases it is more expeditious to complete one review and use the completed documents in a subsequent review under the other process. Board staff can help determine the best approach for the situation. Although the same factual information can often be used, each process has separate and independent legal requirements.



Minnesota Administrative Rule: 4410.3900 – Joint Federal and State Environmental Documents

Subpart 1. Cooperative Processes – Governmental units shall cooperate with federal agencies
to the fullest extent possible to reduce duplication between Minnesota Statutes, chapter 116D,
and the National Environmental Policy Act, United States Code 1976, title 42, sections 4321 to
4361.

Subpart 2. Joint Responsibility – Where a joint federal and state environmental document is prepared, the RGU and one or more federal agencies shall be jointly responsible for its preparation. Where federal laws have environmental document requirements in addition to but not in conflict with those in Minnesota Statutes, section 116D.04, governmental units shall cooperate in fulfilling these requirements as well as those of state laws so that one document can comply with all applicable laws.

Subpart 3. Federal EIS as draft EIS. – If a federal EIS will be or has been prepared for a project, the RGU shall utilize the draft or final federal EIS as the draft state EIS for the project if the federal EIS addresses the scoped issues and satisfies the standards set forth in part 4410.2300.

3.2 IDENTIFYING NEED FOR MANDATORY EIS

Based on Minnesota Rule Chapter 4410.4400, *Mandatory EIS Categories*, an EIS must be prepared for projects that meet or exceed the threshold of any of the subparts 2 through 25. Based on this planning process, it is anticipated that the requirement for a mandatory EIS will not be able to be fully determined until after a preferred alternative has been selected and/or a location is determined.

NRCS Review Point #4 which includes submitting alternatives and associated documentation is the first time in the planning process that the environmental consequences will be reviewed. At this time determination will be made whether the selected alternative will meet the threshold of requiring a mandatory EIS.

4 USACE/NRCS REVIEW POINT CORRELATION

In 1998, the Red River Mediation Agreement [9] was established to provide framework for a new cooperative system to plan and build projects within Minnesota that meet flood damage reduction and natural resource enhancement goals. This process also allows orderly and efficient 404 review process concurrent with the project planning process. As part of this agreement, USACE developed a break-down of the steps required in obtaining a 404 permit approval called the Concurrence Point process.

The following correlates the US Army Corps of Engineers 404 Concurrence Point Process with the NRCS Review Points listed in the Cooperative Agreement:

- USACE Concurrence Point 1 NRCS Review Point #2 (Project Purpose and Need)
- USACE Concurrence Point 2 NRCS Review Point #4 (Array of Alternatives and Alternatives Carried Forward)
- USACE Concurrence Point 3 NRCS Review Point #5 (Identification of the Selected Alternative)
- USACE Concurrence Point 4 Post NRCS Watershed Plan Completion and Further Detailed Design of Preferred Alternative (Design Phase Impact Minimization)



5 ANTICIPATED STUDY OBJECTIVES

Both spring snowmelt and summer rainfalls have historically resulted in flooding problems throughout the agriculturally dominated landscape of the Middle-Snake-Tamarac Rivers Watershed. Water resource problems in the Judicial Ditch #19 Watershed include frequent flood damages to roads, culverts, agricultural fields, and artificial and natural waterways. Floodwaters from the Judicial Ditch #19 Watershed also contribute to larger scale flooding and flood damages downstream of the Watershed outlet along the Tamarac River and the Red River of the North.

Prior to beginning this RCPP planning effort, the MSTRWD had established the Tamarac River Watershed Project Team according to the MN Mediation Agreement Guidelines to help the MSTRWD develop solutions to address flood damage reduction and natural resource concerns in the Tamarac River Watershed area. The Judicial Ditch #19 Watershed is a sub area of the Tamarac River Watershed Area. In addition, in 2011 the Ten Year Watershed Management Plan^[10] was prepared. This plan also identified issues relating to flooding and resource management issues in the Tamarac River Sub watershed. Wherever possible the information developed from both of these efforts has been utilized in the preparation of this Feasibility Report.

The Judicial Ditch #19 Watershed was included in a PL 566 project completed in the 1970's. As part of this project an outlet structure for the East Park Wildlife Management Area (Nelson Slough) impoundment was constructed on the main branch of Judicial Ditch #19. This structure was completed in 1974. This is a dual purpose structure constructed for both floodwater retention (4,520 acre-feet) and wildlife habitat (3,330 acre-feet). The management of this site is by the Minnesota Department of Natural Resources and has been the subject of long standing discussions.

5.1 IDENTIFIED RESOURCE CONCERNS (PRIOR MSTRWD PLANNING EFFORT)

Both Surface Water Management issues and Natural Resources Issues have been identified within the Judicial Ditch #19 Watershed. Issues were identified in the MSTRWD 2011 Ten Year Watershed Management Plan^[10] and by the prior planning effort of the Tamarac River Project Work Team. Flooding issues identified for the Tamarac Watershed Area that are applicable to the Judicial Ditch #19 Watershed area include the following:

- 1. Flooding of agricultural lands both within the watershed and downstream.
- 2. Nelson Slough impoundment could be more effectively used for flood control.
- 3. Nelson Slough outlet structure may not meet current design standards.
- 4. There is a lack of channels in the area with sufficient channel capacity for agricultural drainage or to convey flood waters.
- 5. Channels on Public Lands are not being maintained.
- Runoff and runoff timing is contributing to downstream flooding.
- 7. Runoff is being diverted from the Roseau River Watershed area into the MSTRWD.



Natural resource issues identified in the Tamarac Watershed Area that are applicable to the Judicial Ditch #19 Watershed area include the following:

- 1. Altered hydrology contributing to unstable watercourse channels and degraded aquatic habitat.
- 2. Lack of aquatic and riparian habitat along Judicial Ditch #19.
- 3. Unstable channels particularly downstream of the Nelson Slough outlet structure.
- 4. Lack of Best Management Practices (BMPs) for surface and subsurface drainage systems.
- 5. Increased sediment loading into streams from ditches and upland sources.
- 6. Lost connectivity in aquatic and riparian habitat.
- 7. Increased sediment loading into watercourses and wetlands from upland/overland sources outside of riparian areas.
- 8. Reduced soil health which reduces productivity and increases erosion and runoff from agricultural lands.
- 9. Degradation and loss of terrestrial and wetland habitats.
- 10. Impaired watercourses for turbidity and some reaches of watercourses for low dissolved oxygen, low aquatic biodiversity, and excess nutrients.

From the issues identified the following conclusions have been derived;

The Judicial Ditch #19 Watershed experiences frequent and recurring public and private infrastructure damages as a result of spring and summer flood events. The East Park Wildlife Management Area (Nelson Slough) impoundment is at risk for overtopping due to damage caused by prior high water events. Frequent flooding throughout this watershed also damages upland, aquatic, and in-stream and riparian habitats.

The need to reduce flood damages in the Judicial Ditch #19 Watershed has been established by the Tamarac River Project Team and the MSTRWD Board of Managers. Reducing flood damages in the Judicial Ditch #19 Watershed is documented in the MSTRWD Management Plan.

The need to reduce runoff contributions from the MSTRWD during larger scale flood events is also documented in the Red River Basin Commission's Long Term Flood Solutions and the Red River Watershed Management Board's Distributed Storage Plan.

There is a need to mitigate damages to natural resources in the Judicial Ditch #19 Watershed and the larger Tamarac River Watershed from frequent and severe peak flows.

6 AGENCY AUTHORITY

RRRA Memorandum of Understanding No. 14-C-ND-669 and Cooperative Agreement 68-6322-16-514.

7 RESOURCE INFORMATION

7.1 PREVIOUS STUDIES

The Judicial Ditch #19 Watershed is located in northwest Minnesota in portions of Marshall and Roseau Counties. The Judicial Ditch #19 Watershed is a tributary to the Tamarac River which is included in the Lower Red River HUC (HUC09020311) which is located within the Red River Basin. <u>Figure 01</u> is a map showing the location of Judicial Ditch #19 Watershed within the MSTRWD.



The Judicial Ditch #19 Watershed study area is in the northeast most sub watershed within the Middle-Snake-Tamarac Rivers Watershed District. The drainage area of Judicial Ditch #19 starts approximately 8 miles east and 10 miles north of the city of Middle River, MN. The Main Branch of Judicial Ditch #19 generally flows west until it hits the Tamarac River as presented in Figure 02. Likewise, the Tamarac River generally flows west until it enters the Red River of the North approximately 2 miles east and 5 miles south of city of Drayton, ND. The total study area of Judicial Ditch #19 is approximately 104 square miles.

Studies that have been conducted which contain the watershed area of Judicial Ditch #19 include:

Middle-Snake-Tamarac River Watershed District, Expanded Distributed Detention Study, 2014, Red River Basin Commission – Long Term Flood Solutions (LTFS) Plan (2011), Middle-Snake-Tamarac Rivers Watershed District Plan Update, 2011, Amended Ten Year Watershed Management Plan, 2004
Tamarac River Watershed Work Plan, Soil Conservation Service, 1965

The most notable of the Studies of the area is the Watershed Work Plan which was prepared by the Soil Conservation Service for the Tamarac River Watershed. This included the construction of the Nelson Slough Impoundment on the Main Branch of Judicial Ditch #19 and the construction of several Laterals and the Florian Dam on the Tamarac River for a recreational area downstream of the Judicial Ditch #19 watershed area.

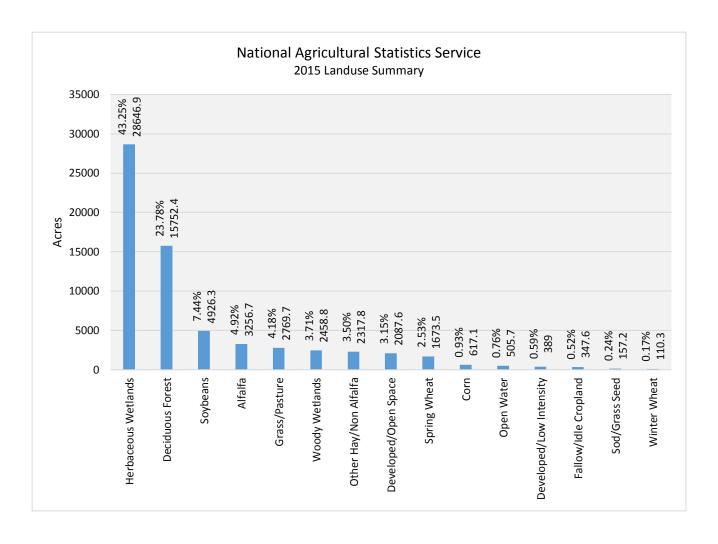
7.2 TOPOGRAPHY

LiDAR data collected in 2008 and 2009 is available for the Judicial Ditch #19 Watershed^[1]. This information indicates a maximum elevation of 1,254.3 feet (NAVD1988) in the eastern portion of the watershed, and a minimum elevation of 1,027.3 (NAVD1988) in the western portion of the watershed. LiDAR data also allows slopes to be easily analyzed with GIS processing techniques to determine landscape slopes within the watershed. In general the topography of the Judicial Ditch #19 watershed is generally sloping east to west with the steeper slopes to the west. The LiDAR topography data, and derived slope information, is presented in Figure 03 and Figure 04.

7.3 LAND USE

National Land Cover Data (NLCD)^[2] developed in 2011 was acquired and reviewed to assess land use within the Judicial Ditch #19 watershed. The major land cover is a combination of agricultural production of cultivated crops (39.2% +/-), emergent herbaceous wetlands (23.4% +/-), and deciduous forest (18.9% +/). NLCD 2011 data is presented in Figure 05.

The 2015 National Agricultural Statistics Service (NASS) Cropland Layer^[3] was also reviewed to determine leading crops within the watershed. These crops are Soybeans (7.4% +/-), Alfalfa (4.9% +/-), and Grass Pasture (4.2% +/-). More information on 2015 land use, as defined by the 2015 NASS Cropland Layer, is presented in the chart below and in <u>Figure 06</u>. Visual inspection suggests similarities between the west and east regions of the Judicial Ditch #19 Watershed. Land use information is further categorized below.



7.4 EXISTING STATE AND FEDERAL INTEREST LANDS

Various State and Federal Interest Lands are within the Judicial Ditch #19 Watershed. Conservation Reserve Program (CRP) and Wetlands Reserve Program (WRP) coverages were obtained through the National Conservation Easement Database. The locations and extent of state and federal interest lands are illustrated in Figure 07.

7.5 USDA SSURGO SOILS DATA

Soils information provided by the USDA through the SSURGO Soils Database $^{[4]}$ was compiled and reviewed for the Judicial Ditch #19 Watershed. The SSURGO Soils Database allows for various characteristics to be extracted. The following variables were extracted from the database and are presented in Figures 08-11:

- Hydrologic Soils Group (Figure 08)
- Crop Productivity Index (Figure 09)
- Farmland Classification (<u>Figure 10</u>)
- Normal Year Range Production (<u>Figure 11</u>)

Crop Productivity Index (CPI) and Farmland Classification data suggests some quality agricultural productivity within the Judicial Ditch #19 Watershed. Approximately 35.2% of the Watershed has a CPI value greater than 60, indicating the watershed has some production potential. Farmland classification also indicates approximately 18.9% of the watershed is listed as "All Areas Prime Farmland" or "Farmland of statewide importance." Farmland classification also indicates approximately 26.0% of the watershed is listed as "Prime farmland if drained." The results indicate that approximately 44.9% of the Judicial Ditch #19 Watershed could be used as "Prime Farmland" or "Farmland of statewide importance," if adequate drainage is obtained.

7.6 RUNOFF POTENTIAL

Hydrologic Soils Group (HSG) from the USDA SSURGO Soils Database was also used, in combination with NLCD data to determine a NRCS Curve Number^[5] distribution for 24-hour duration rainfall events across the Judicial Ditch #19 Watershed. This curve number grid assumes average Antecedent Moisture Conditions (AMC II). The mean Curve Number for the Watershed is 74, suggesting a high portion of rainfall within the watershed is converted to surface runoff. This curve number distribution is presented in Figure 12.

7.7 WETLANDS

The US Fish and Wildlife Service (USFWS) National Wetlands Inventory (NWI)^[6] data was extracted for the Judicial Ditch #19 Watershed. Approximately 18,122 acres, or 27.4% of the total watershed area is considered wetlands within the Judicial Ditch #19 Watershed. This information is presented in <u>Figure 13</u>. The USFWS NWI data provides a general index of wetlands within the Judicial Ditch #19 Watershed, however more detailed field review may be needed to assess wetlands during Watershed Planning.

7.8 ENDANGERED SPECIES

Review of the United States Fish and Wildlife Service Online System^[7] "Information for Planning and Conservation Report" for the vicinity of the project area indicate the following potential species of concern.

- Canada Lynx Threatened
- Gray Wolf Threatened
- Northern Long-Eared Bat Threatened

The following species of migratory birds may also potentially be affected:

- American Bittern (Botaurus lentiginosus) Bird of Conservation Concern
- Bald Eagle (Haliaeetus leucocephalus) Bird of Conservation Concern
- Black Tern (Chlidonias niger) Bird of Conservation Concern
- Black-billed Cuckoo (Coccyzus erythropthalmus) Bird of Conservation Concern
- Dickcissel (Spiza Americana) Bird of Conservation Concern
- Golden-winged Warbler (Vermivora chrysoptera) - Bird of Conservation Concern
- Least Bittern (Ixobrychus exilis) – Bird of Conservation Concern
- Marbled Godwit (Limosa fedoa) Bird of Conservation Concern
- Nelson's Sparrow (Ammodramus nelson) Bird of Conservation Concern
- Olive-sided Flycatcher Bird of Conservation Concern
- Pied-billed Grebe (Podilymbus podiceps) Bird of Conservation Concern
- Red-headed Woodpecker (Melanerpes erythrocephalus) Bird of Conservation Concern
- Short-eared Owl (Asio flammeus) Bird of Conservation Concern
- Swainson's Hawk (Buteo swainsoni)



- Upland Sandpiper (Bartramia longicauda)
- Western Grebe (aechmophorus occidentalis)
- Yellow Rail (Coturnicops noveboracensis)

8 PRELIMINARY FINDINGS

The MSTRWD plans to evaluate potential alternatives, costs, and effects through the watershed planning efforts and findings will be evaluated during the process.

8.1 POTENTIAL ALTERNATIVES

The locally identified resource concerns appear to most directly relate to high runoff volumes in the Watershed. Alternatives for reducing damages related to flooding are categorized and summarized in the four general categories. These categories were established and discussed in greater detail in a publication completed by the Red River Basin Technical and Scientific Advisory Committee^[8].

- Increase Temporary Flood Storage This method refers to structural measures that add flood storage at opportune locations within the Watershed. Examples of this include construction of onchannel and off-channel detention facilities and wetland restorations with the ability to effectively manage excess volumes.
- Reduce Flood Volume In order to reduce flood volumes, the landscape can be altered to reduce
 the Curve Number, or the ability of the land to produce runoff. Examples of practices that could
 alter flood volumes include cropland conversion (CRP, WRP, etc...), tillage methods, and other
 Better Management Practices. This method is well suited for smaller watersheds with soil types
 that will allow for large variations in Curve Number values with differing land uses.
- Increased Conveyance Construction of channels that can handle discharges from the watershed
 is another option, however this method often results in increased peaks at the outlet of the
 constructed floodway. If the downstream channels cannot handle increased flows, flood risk may
 be increased further downstream. This method is often used with other features that incorporate
 components that remove downstream impacts, such as upstream flood storage.
- Protection/Avoidance Avoidance of activities that are impacted by flooding is another
 alternative, however this tends to be more applicable to water courses with a defined and
 predictable flood corridor. Avoidance can be difficult in watersheds where flood damages are
 influenced by breakout flows that can be more difficult to predict. Protection can be applicable when
 trying to protect a defined area, such as a small community or buildings.

Of these four general categories for flood damage reduction strategies, increased flow conveyance combined with increased temporary flood storage appears to be the most applicable methods. This will likely lead to analysis of relatively large on-channel and off-channel impoundments within the watershed. It will likely be more feasible and manageable for the local sponsor to impound runoff within number of storage sites (est. 2,000 – 7,000 acre feet). While smaller flood storage facilities, such as small dams and wetland restorations in the headwaters of the watershed, could provide some benefit, it may not be feasible or manageable for the local sponsor to implement and operate enough individual locations to create a significant benefit to the identified local resources of concern.

8.2 ESTIMATED COSTS

This preliminary investigation does not evaluate costs of alternatives. The Watershed Planning Effort will evaluate estimated costs of reasonable alternatives, and determine if they are feasible for the Judicial Ditch

#19 Watershed. There are several outside funding sources for increasing flood storage, such as the Red River Watershed Management Board, Flood Damage Reduction Workgroup, and other potential partners depending on any compatible uses that can be worked into each alternative.

8.3 POTENTIAL EFFECT

Alternatives in the Judicial Ditch #19 Watershed have not been identified and developed to sufficiently determine specific impacts to various resources. More detailed watershed planning will use an in place group of local stakeholders and establish an interdisciplinary team including the cooperating agencies. The group will work to establish a workable solution to the local resources of concern. Depending on the scope of impacts for identified alternatives, the following potential impacts will be reviewed by the team.

- Wetlands
- Water Quality
- Air Quality
- Recreation
- Flood Volume
- Flood Peak Flow
- Agriculture
- Cultural Resources
- Tribal Resources
- Endangered Species
- State Owned Lands and Easements
- Federal Owned Lands and Easements
- Private Owned Lands and Easements

While this list provides a general list of concerns, the stakeholders, general public, and interdisciplinary team will be engaged initially to determine the scope of the Environmental Assessment. This task will allow for input from all interested parties within the study area.

9 SCOPE OF PLANNING EFFORT

Watershed Planning in the Judicial Ditch #19 Watershed will focus on reducing damages related to high flows and runoff volumes. The general public, watershed stakeholders, and the agencies with a vested interest in the watershed will be engaged to initially determine resources of concern within the study area. Outreach will continue throughout the planning effort to ensure that reasonable alternatives are developed. The following list of general tasks will be completed through this planning effort:

- Develop Purpose and Need for Action
 - o Identify Problems and Opportunities
- Scope of Environmental Assessment
- Evaluate the Affected Environment
 - Inventory Resources
- Develop Alternatives
- Environmental Consequences
 - Evaluate the Effects of Alternatives
- Determine the Preferred Alternative
- Complete Watershed Plan-EA



A copy of the Plan of Work is available in <u>Appendix A</u>. This plan of work provides more details on sub tasks that will be completed in each of the tasks outlined above.

10 AGENCIES IDENTIFIED

10.1 COOPERATING AGENCIES

Invitations were sent by the NRCS to state, federal, and tribal agencies that have a potential interest in the Judicial Ditch #19 Watershed planning efforts. The potential Cooperating Agencies invited include the following:

- US Army Corps of Engineers
- US Fish and Wildlife Service
- Tribal Historical Officers (MN, ND, SD, MT, WY)
- Minnesota State Historical Preservation Office

Copies of the letters of invitation are included in Appendix D.

10.2 STATE & LOCAL AGENCIES

Invitations were also sent to state and local agencies that have a potential interest in the Judicial Ditch #19 Watershed planning efforts. Letters were sent to the following:

- Minnesota Department of Natural Resources
- Minnesota Pollution Control Agency
- Minnesota Department of Health
- Minnesota Department of Transportation
- Minnesota Board of Water & Soil Resources
- Marshall County Commissioners
- Roseau County Commissioners
- Marshall County Soil and Water Conservation District
- Roseau County Soil and Water Conservation District

If additional interests are identified through Scoping of the Environmental Assessment, those interests will be invited to participate as a Cooperating Agency. In addition to Cooperating Agencies, local interests will be represented during the planning effort. This will be accomplished through several public outreach meetings and consultation with the Watershed Stakeholders Committee previously established by the Middle-Snake-Tamarac Rivers Watershed District. This group consists of landowners residing in the vicinity of and within the Judicial Ditch #19 Watershed.

11 FACILITATING AND OBSTRUCTING FACTORS

Various factors that will affect the outcome of the planning effort will be identified during planning. To date, these factors are largely unknown because alternatives have not been studied to sufficiently understand impacts.

12 PLANNING TIMELINE

Development of the Watershed Plan-EA in the Judicial Ditch #19 Watershed is anticipated to be completed mid-September of 2019. <u>Appendix B</u> (Schedule of Work) provides an estimated project timeline for the planning effort.

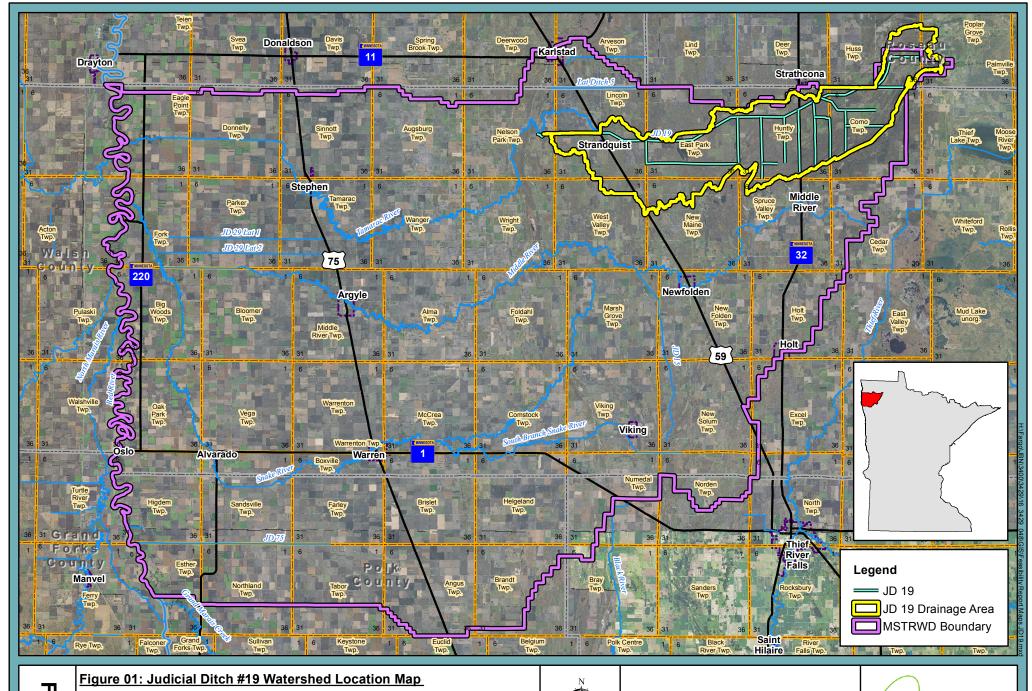
13 PUBLIC PARTICIPATION PLAN

Outreach for the Judicial Ditch #19 Watershed Planning effort will include engaging the general public a minimum of three times. The previously referenced Watershed Stakeholders Committee and Cooperating Agencies will meet on a regular basis to provide comment and participate in watershed planning. A copy of the Public Participation Plan is available in <u>Appendix C</u>.

14 REFERENCES

- Red River Basin Mapping Initiative, International Water Institute. Blocks A and B were collected and published in 2008. Blocks I and J were collected in 2009 and published in 2010. http://www.iwinst.org/lidar/
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- USDA National Agricultural Statistics Service Cropland Data Layer. 2015. Published crop-specific data layer [Online]. Available at https://nassgeodata.gmu.edu/CropScape/ USDA-NASS, Washington, DC.
- [4] Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Soil Survey Geographic (SSURGO) Database. Available online at http://sdmdataaccess.nrcs.usda.gov/
- USDA NRCS Title 210, National Engineering Handbook (NEH), Part 650, Chapter 2, Section 650.2 Estimating Runoff and Peak Discharge.
- U. S. Fish and Wildlife Service. National Wetlands Inventory website. U.S. Department of the Interior, Fish and Wildlife Service, Washington, D.C. http://www.fws.gov/wetlands
- US Fish and Wildlife Service. Environmental Conservation Online System; Threatened and Endangered Species. http://ecos.fws.gov/ecp/
- [8] Anderson, C., Kean, A., Red River Basin Flood Damage Reduction Framework; Technical and Scientific Advisory Committee, Technical Paper No. 11. May 2004. Red River Basin Flood Damage Reduction Framework.
- [9] Red River Mediation Agreement, December 9, 1998. Red River Basin Flood Damage Reduction Work Group. http://rrwmb.org/FDRWG/FDRAGMT.pdf
- [10] Final Ten Year Watershed Management Plan, May 2011. Middle-Snake-Tamarac Rivers Watershed District. http://www.mstrwd.com/docs/MSTRWD%20Final%20Plan-May2011.pdf

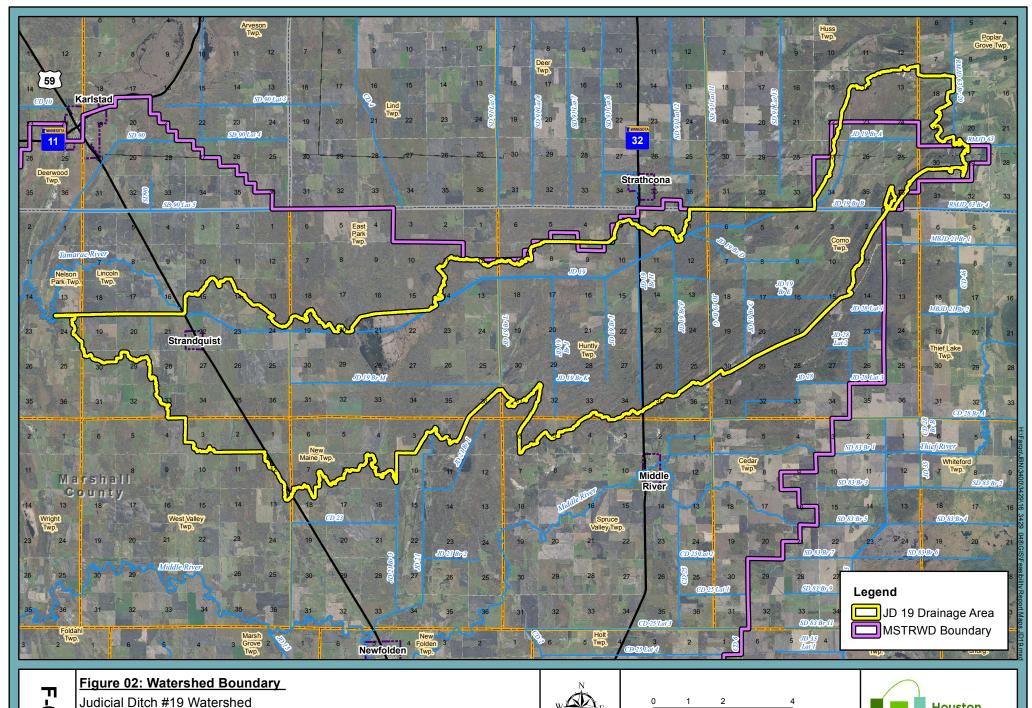
FIGURES











Feasibility Report and Plan of Work Middle-Snake-Tamarac Rivers Watershed District







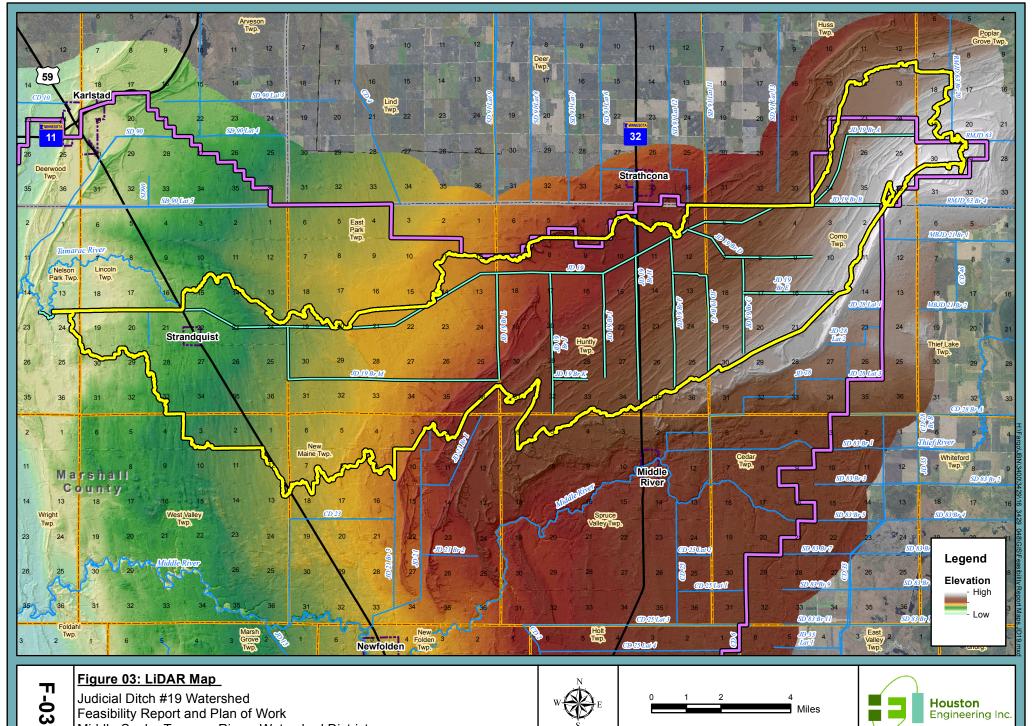


Figure 03: LiDAR Map







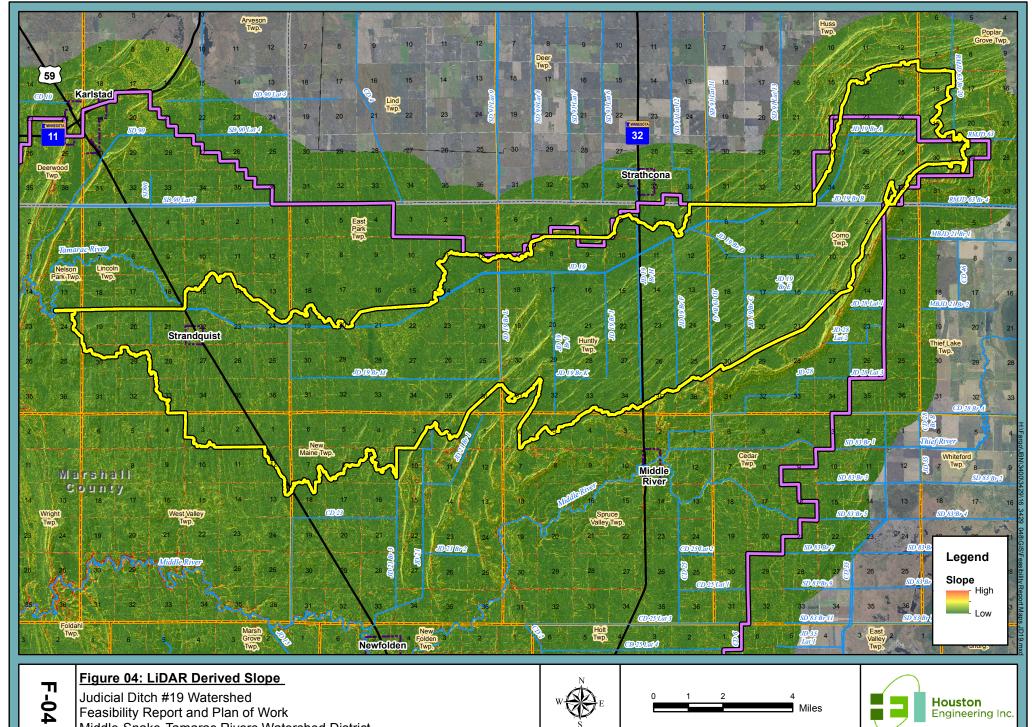
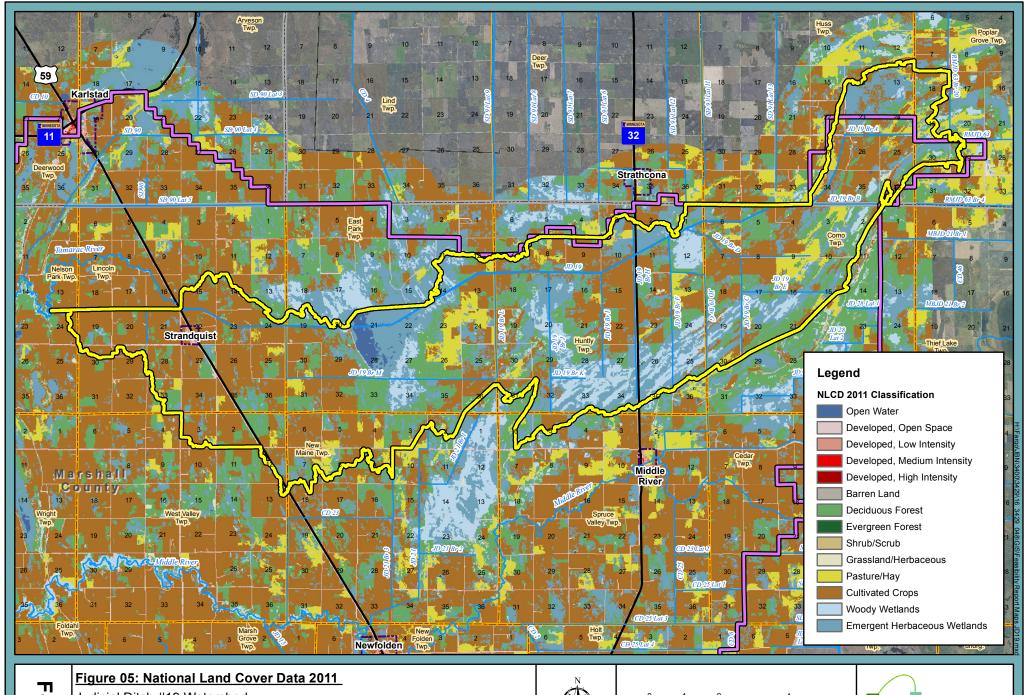


Figure 04: LiDAR Derived Slope





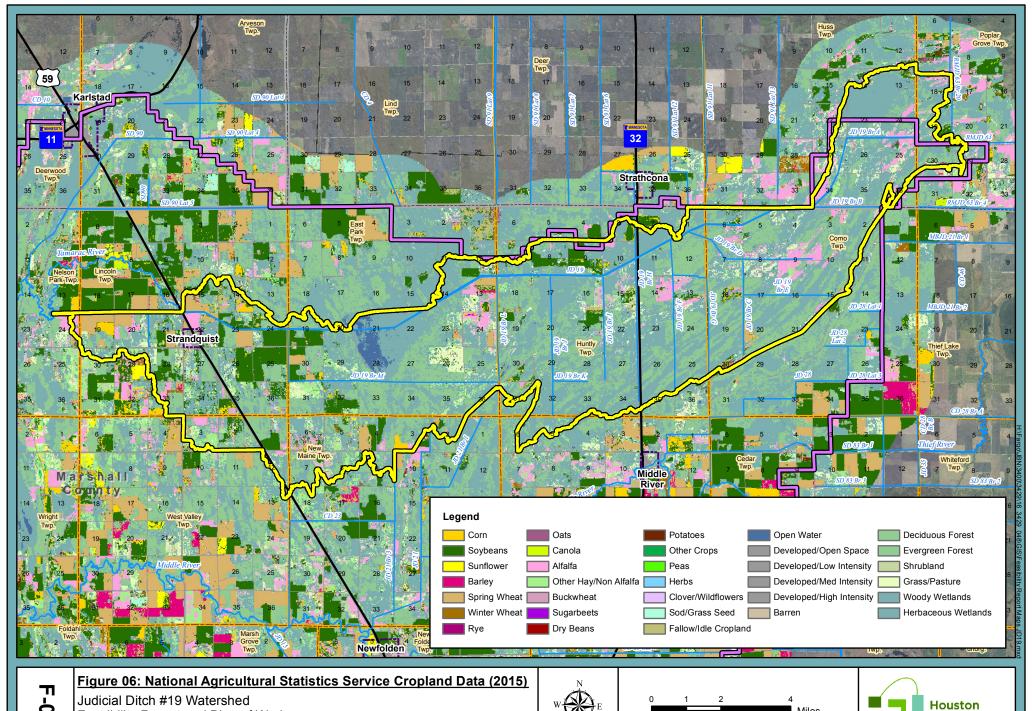










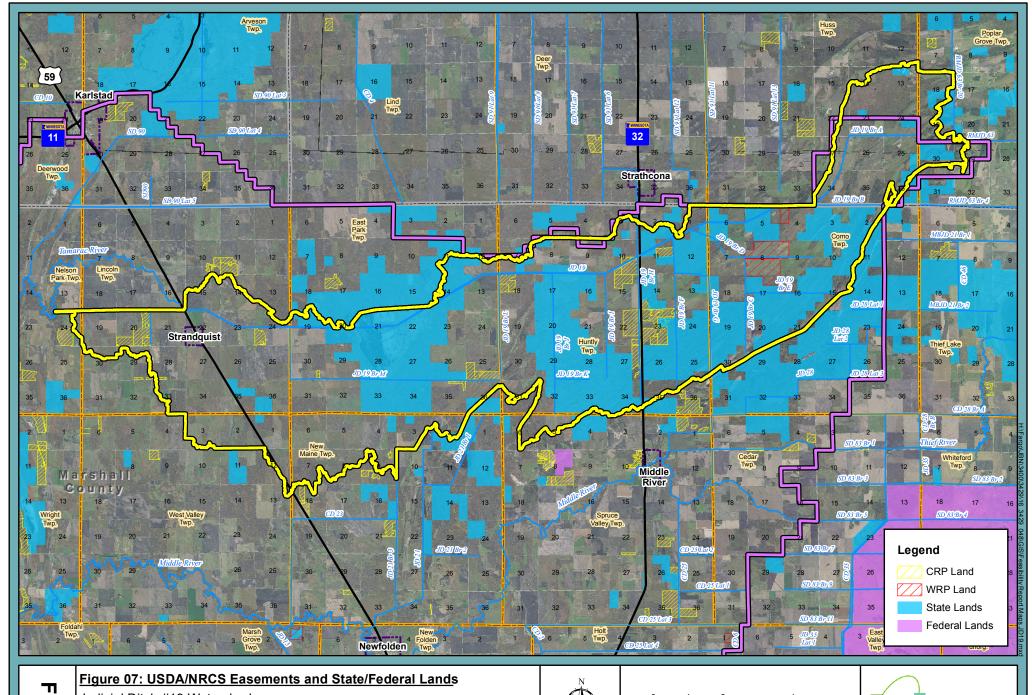


Feasibility Report and Plan of Work Middle-Snake-Tamarac Rivers Watershed District





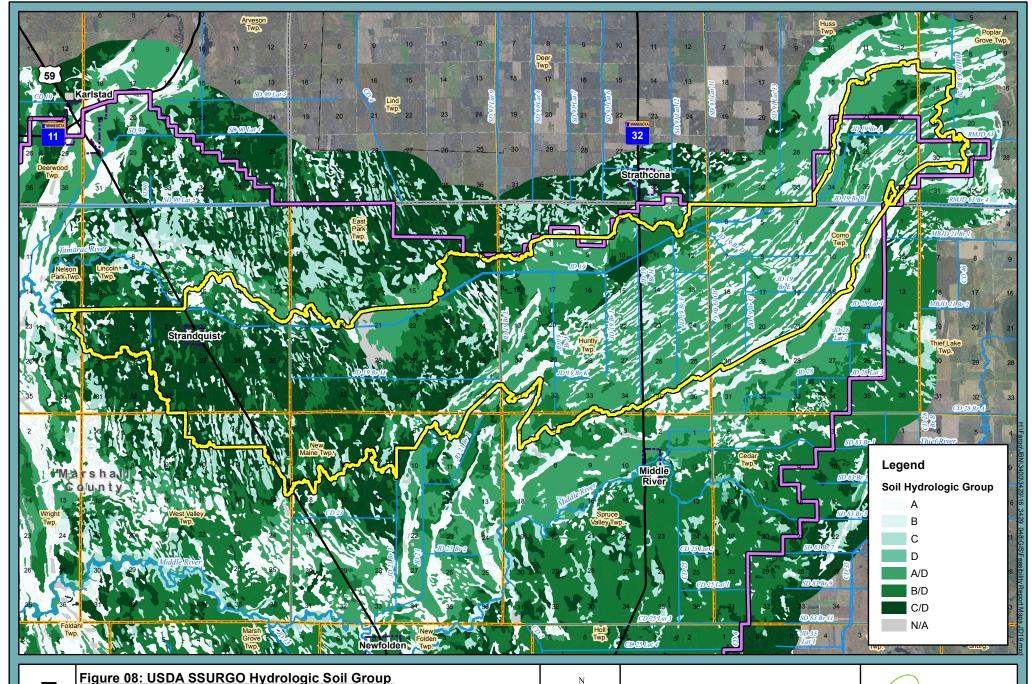


















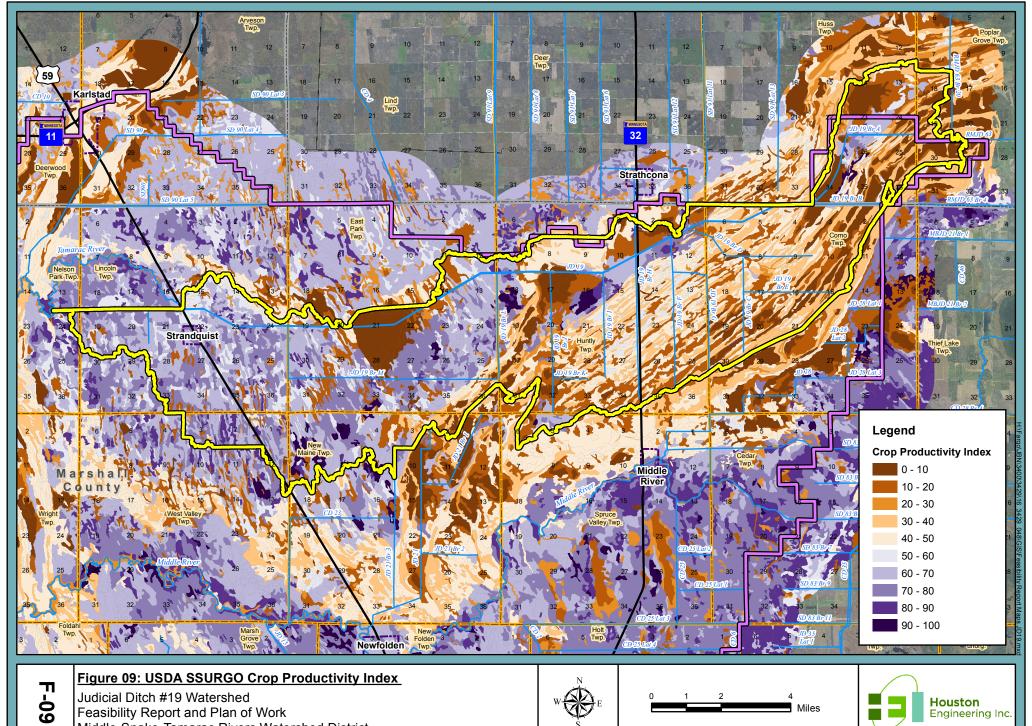
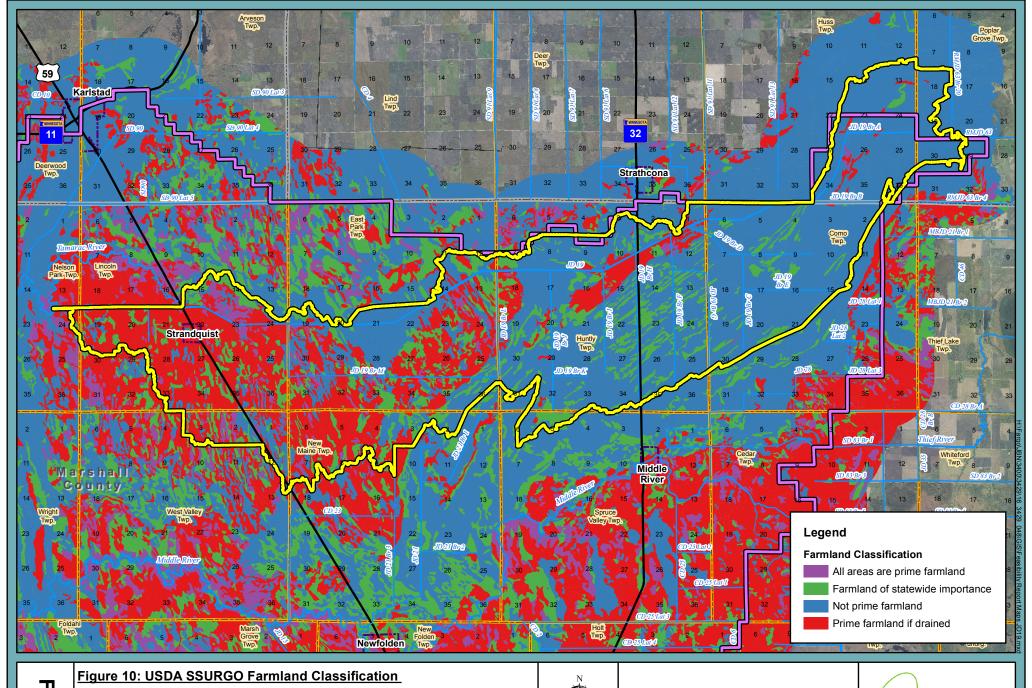


Figure 09: USDA SSURGO Crop Productivity Index

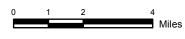














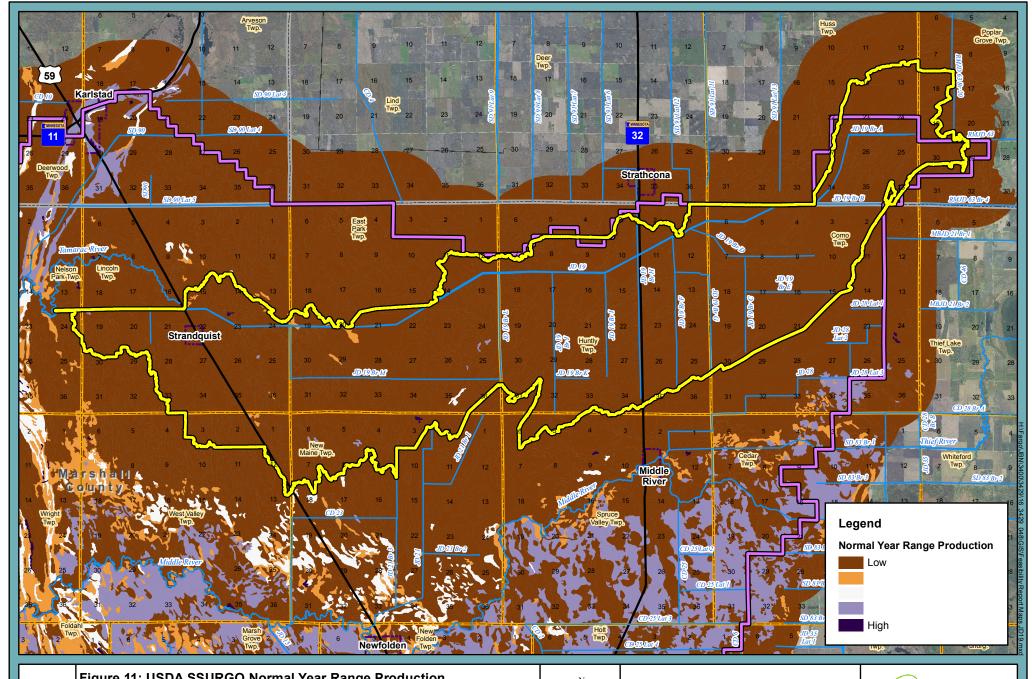


Figure 11: USDA SSURGO Normal Year Range Production







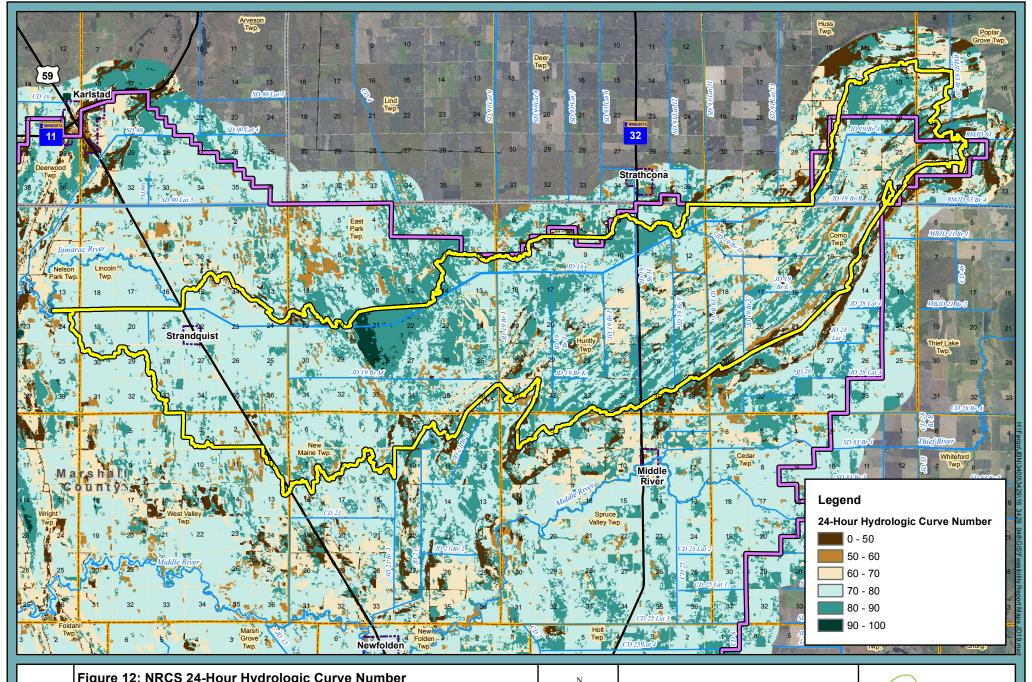


Figure 12: NRCS 24-Hour Hydrologic Curve Number







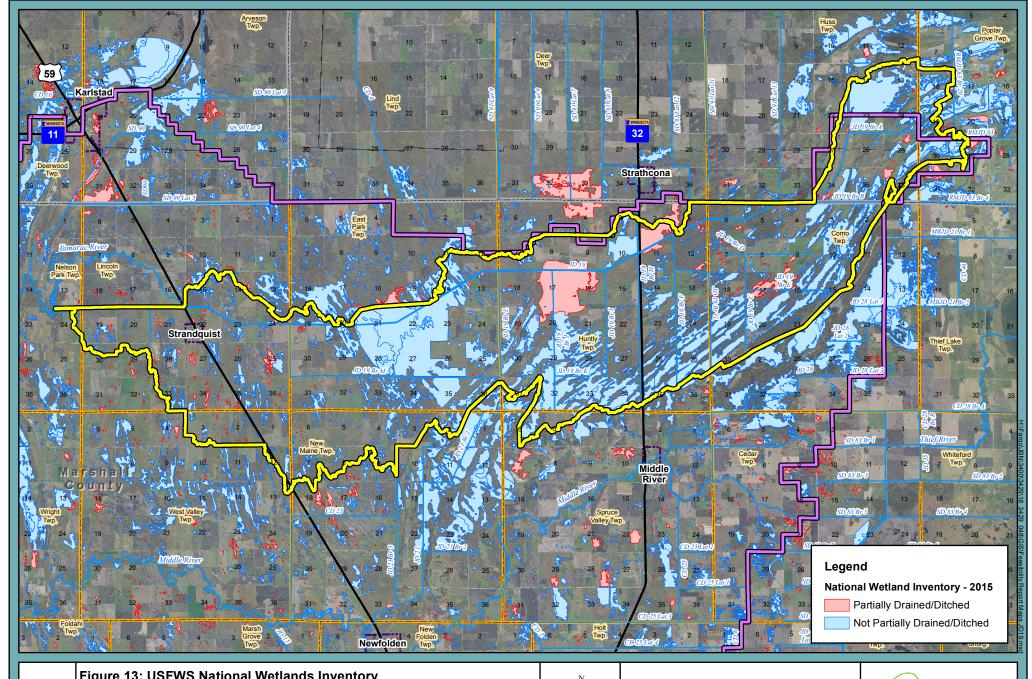


Figure 13: USFWS National Wetlands Inventory







APPENDIX A

Plan of Work

NRCS Small Watershed Plan

Plan of Work



		HOUSTON ENGINEERING, INC.											CULT	URAL SUB	GEOTECHNICAL SUB		ECONOMIC		£S SUB	
Houston Engineering Inc.		oject nager	Project Engineer	Professional Engineer	Graduate Engineer	Senior Environmental Scientist	Scientist	GIS Technician I	CAD Operator	Land Surveyor	Two-person crew (plus equipment)	Administrative Assistant	Preliminary Cultural Review	Detailed Cultural Review	Preliminary Geologic Review	Geologic Exploration	Project Manager	Project Economist	Analyst	Admin
		156	284	931	1656	154	62	260	124	16	210	0	1	1	1	1	20	576	316	28
Hours APPROXIMATE BEGIN COMPLETI COMPLETI																				
100 Pre-Planning Activities 64 4/4/2016 8/22/20	16 1	10	0	54	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
101 1A. Develop Planning Structure Document 8 4/4/2016 5/31/20	16 2	2	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
103 1B. Letters of Invitation to Cooperating Agencies 10 4/11/2016 6/30/20	16 2	2	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
106 1C. Develop Plan of Work 18 6/1/2016 7/29/20	16 2	2	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
108 1D. Develop a Public Participation Plan 20 7/5/2016 8/22/20	16 4	4	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
110 1E. Preliminary Investigation Feasibility Report 28 6/17/2016 8/22/20	16	4	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Purpose and Need for Action (Problems and Opportunities) 61 6/30/2016 11/14/20	016 2	20	0	41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
201 2A. Present Proposed Purpose and Need for Action at Public Meeting 43 6/30/2016 9/30/20	16 1	14	0	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
207 2B. Draft Purpose and Need for Action Document 12 9/15/2016 10/31/20	016	4	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
210 2C. Finalize Purpose and Need for Action 6 10/31/2016 11/14/20	016 2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
300 Scope of the EA/EIS 148 9/30/2016 1/30/20	17 2	22	0	72	0	42	0	12	0	0	0	0	0	0	0	0	0	0	0	0
301 3A. Develop Scope of EA/EIS 148 9/30/2016 1/30/20	17 2	22	0	72	0	42	0	12	0	0	0	0	0	0	0	0	0	0	0	0
Affected Environment 400 (Inventory Resources and Analyze the Resource Data) Data	17 2	22	52	126	294	32	6	80	0	8	80	0	0	0	0	0	8	128	80	8
401 4A. Establish Indicators to be used for inventorying and analyzing resource data for High and Medium resource concerns identified in scoping process (concurrence from NRCS) 64 9/5/2016 12/30/20	016	4	4	16	24	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0
404 4B. Establish methodology to analyze each indicator (concurrence from NRCS) 16 9/5/2016 10/3/20	16	2	4	8	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Page 2 of 4

Plan of Work										TON ENGINEERIN	IG, INC.					CULTURAL SUB GEO			GEOTECHNICAL SUB			ECONOMICS SUB		
					Project Manager	Project Engineer	Professional Engineer	Graduate Engineer	Senior Environmental Scientist	Scientist	GIS Technician I	CAD Operator	Land Surveyor	Two-person crew (plus equipment)	Administrative Assistant	Preliminary Cultural Review	Detailed Cultural Review	Preliminary Geologic Review	Geologic Exploration	Project Manager	Project Economist	Analyst	Admin	
406 4C.	Compile Resource information for each indicator to identify baseline conditions (with NRCS approved analysis methodology)	736	6/1/2016	2/28/2017	8	32	58	224	16	6	80	0	8	80	0	0	0	0	0	8	128	80	8	
410 4C.4	I. Economic and Social Effects	224	6/1/2016	12/30/2016																8	128	80	8	
414 4D.	Determine Evaluation Period of the Project	32	3/3/2017	4/3/2017	0	0	16	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
416 4E.	Establish Desired Future Conditions (goals) for each Indicator	68	4/3/2017	5/29/2017	6	10	26	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
418 4F.	Analyze Compiled Resource Information against Desired Future Conditions to Determine Target Values	8	5/1/2017	5/29/2017	2	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
500 Dev	velopment of Alternatives	2618	3/3/2017	11/15/2018	62	220	426	1090	62	0	140	124	8	130	0	1	1	1	1	0	183	169	0	
501 5A.	Develop the No Action Alternative (Future Without Project)	650	3/3/2017	7/30/2017	14	44	102	134	32	0	24	0	0	0	0	0	0	0	0	0	140	160	0	
505 5A.4	1. Economic and Social Effects	300	3/20/2017	5/22/2017																	140	160		
512 5B.	Develop Additional Alternatives	626	6/2/2017	3/15/2018	6	88	140	292	6	0	40	0	0	0	0	1	0	1	0	0	43	9	0	
519 5B.7	7. Preliminary Off-Site Geologic Investigation	1	9/15/2017	11/15/2017														1						
520 5B.8	3. Identify Potential Cultural Resources Issues	1	9/15/2017	11/15/2017												1								
524 5B.12	2. Preliminary Benefits Analysis	52	1/31/2018	3/15/2018																	43	9		
526 5C.	Documentation of Alternatives Eliminated from Detailed Study	32	4/1/2018	5/1/2018	0	0	16	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
528 5D.	Describe Remaining Alternatives (Including No Action)	1310	4/1/2018	11/15/2018	42	88	168	648	24	0	76	124	8	130	0	0	1	0	1	0	0	0		
531. 5D.3	3. Geologic Investigation	1	4/1/2018	6/1/2018															1					
532 5D.4	3. Cultural Resources Review	1	4/1/2018	6/1/2018													1							

Plan of Work

Plan of Work				HOUSTON ENGINEERING, INC. Senior Two-person											CULTURAL SUB GEOTECHNICAL SUB				ECONOMICS SUB				
Houston Engineering Inc.				Project Manager	Project Engineer	Professional Engineer	Graduate Engineer	Senior Environmental Scientist	Scientist	GIS Technician I	CAD Operator	Land Surveyor	Two-person crew (plus equipment)	Administrative Assistant	Preliminary Cultural Review	Detailed Cultural Review	Preliminary Geologic Review	Geologic Exploration	Project Manager	Project Economist	Analyst	Admin	
600 Environmental Consequences (Evaluate Effects of Alternatives)	668	4/1/2018	1/1/2019	18	0	76	108	18	56	28	0	0	0	0	0	0	0	0	12	265	67	20	
601 6A. Evaluate Each Alternative by Resource Concern	42	4/1/2018	1/1/2019	0	0	2	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	
603 6B. Evaluation of Alternatives	560	7/1/2018	9/1/2018	16	0	42	84	10	16	28	0	0	0	0	0	0	0	0	12	265	67	20	
610 6B.7. Economic and Social Effects	364	7/1/2018	9/1/2018																12	265	67	20	
611 6C. Determine Unavoidable Adverse Impacts to Resource Concerns	18	6/1/2018	8/1/2018	2	0	8	0	8	0	0	0	0	0	0	0	0	0	0					
613 6D. Conduct Interdisciplinary Review Meetings (Environmental Consequences)	48	6/1/2018	8/1/2018	0	0	24	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
616 6E. Develop Mitigation Strategy to Address Adverse Impacts	74	8/1/2018	9/1/2018	2	4	8	4	8	40	8	0	0	0	0	0	0	0	0	0	0	0	0	
618 6F. Develop Summary & Comparison of Alternative Plans Table	48	9/1/2018	11/15/2018	4	0	16	16	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
621 6G. Complete Environmental Consequences	30	11/1/2018	1/1/2019	4	0	16	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
700 Determination of the Preferred Alternative	56	1/15/2019	5/1/2019	2	0	54	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
701 7A. Conduct Public Meeting - Communicate Evaluated Alternatives and their Environmental Consequences. Solicit input on selecting the Preferred Alternative.	24	1/15/2019	2/15/2019	0	0	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
704 7B. SLO to Select Preferred Alternative	2	2/15/2019	3/1/2019	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
706 7C. Document the Selection of Preferred Alternative	14	3/1/2019	4/1/2019	2	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
708 7D. If Preferred Alternative is not the NED, Draft Exception with Reasoning.	16	4/1/2019	4/15/2019	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
710 7E. Create Preferred Alternative Section of Watershed Plan	60	4/1/2019	5/1/2019	0	0	12	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Consultation, Coordination, & Public Participation	20	5/1/2019	8/15/2019	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

Page 3 of 4

Plan of Work	HOUSTON ENGINEERING, INC.															ECONOMICS SUB						
		1		1		TON ENGINEERIN	IG, INC.			Two porcon	1	CULT	URAL SUB	GEOTECH	HNICAL SUB	ECONOMICS SUB						
Houston Engineering Inc.						Professional Engineer	Graduate Engineer	Senior Environmental Scientist	Scientist	GIS Technician I	CAD Operator	Land Surveyor	Two-person crew (plus equipment)	Administrative Assistant	Preliminary Cultural Review	Detailed Cultural Review	Preliminary Geologic Review	Geologic Exploration	Project Manager	Project Economist	Analyst	Admin
801 8A. Complete Final Consultation Activities with Agencies	8	5/1/2019	6/1/2019	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
803 8B. Complete Consultation, Coordination, & Public Participation for Watershed Plan	12	6/1/2019	8/15/2019	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
900 Prepare Watershed Plan Appendices	84	6/1/2019	8/15/2019	0	0	24	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
901 9A. Prepare Full Watershed Plan & Appendicies	84	6/1/2019	8/15/2019	0	0	24	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1000 Assemble Full Watershed Plan	128	6/1/2019	8/15/2019	0	12	36	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1001 10A. Assemble Full Watershed Plan & Appendicies	128	6/1/2019	8/15/2019	0	12	36	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1100 Complete Watershed Plan (revisions/resubmittals as necessary)	26	8/15/2019	9/15/2019	0	0	2	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
1101 11A. Final Consultation Activities	26	8/15/2019	9/15/2019	0	0	2	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

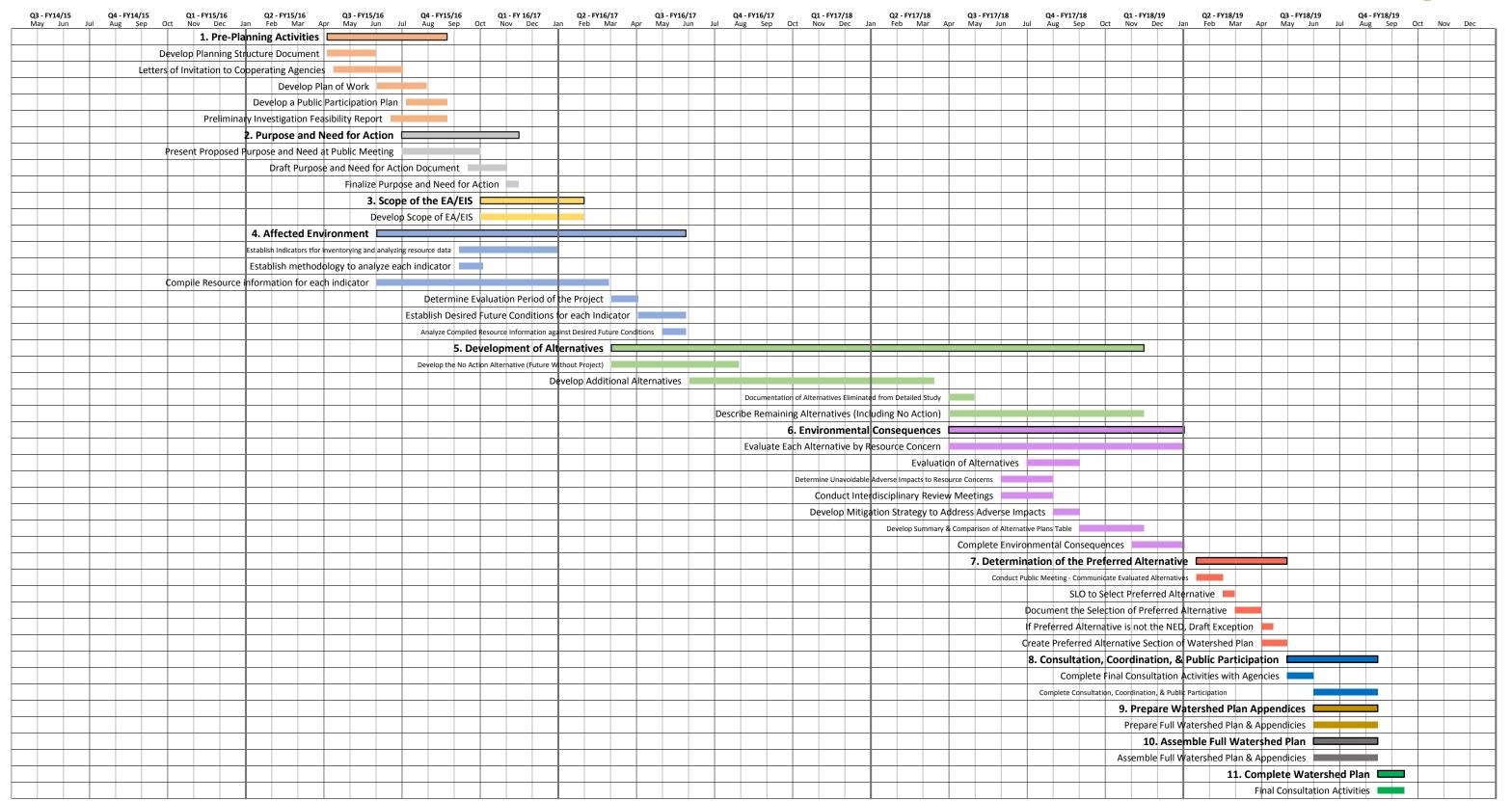
APPENDIX B

Schedule of Work

MSTRWD - NRCS Watershed Plan - JD #19 Watershed Plan

Schedule of Work





APPENDIX C

Public Participation Plan



Activity	Estimated Date of Occurrence	Description of Activity	Notice Method	Activity Objectives
Assemble Interdisciplinary PlanningTeam	5/31/2016 to 6/30/2016	The interdisciplinary team developed based on requirements in the NWPM Section 501.3/NWPH Section 601.3. The interdisciplinary team will be made up of Federal, State, and Local agencies that have an experise or authority over the proposed action.	Individual letters outlining NEPA requirements for Cooperating Agencies.	* Send out invitation to participate letters to: - Cooperating Agencies: USFWS, USACE - Project Team: THPO, SHPO, & Others on previous PT.
Conduct Public Meeting to Obtain Local Input Conduct Interdisciplinary Team Meeting - Discuss NWPM Concerns from 501.24	9/26/2016 9/30/2016 to 10/31/2016	An initial public meeting will be held based on the Public Participation Plan. This meeting will serve to inform the public within the watershed area of the study tasks and schedule. The initial Public Meeting will allow for public input to be gathered about the Need for the Proposed Action. The interdisciplinary team will convene to review the required concerns for NEPA. These concerns are highlighted in the NWPM 501.24. Information required to develop information required in NWPH Sections 606.18 and 606.19. This will be conducted concurrently with the Interdisciplinary Team Meeting to formally adopt the purpose and need.	Three advertisements in the Watch, (Marshall & Roseau Co.), Sheaf (Marshall Co.), and Honker (Marshall Co.). Individual invitation letters and e-mail notification, if applicable.	*Review/summarize previous plannign efforts *Describe/Inform public about PL-566 Planning Process *Public to provide comments/submit forms * Update Project Team on Planning Effort * Present Feasibility Report * Present Plan of Work Documents * Summarize Resource Concerns from Public Meeting (501.24) * Solicit written and oral comments from Cooperating Agencies and Project Team * Review and/or Revise and/or Adopt Purpose and Need Statement
Conduct Interdisciplinary Team Meeting - Field Review	9/30/2016 to 10/31/2016	The Interdisciplinary team will conduct a field review of the watershed to gain a better understanding of the watershed setting. This field review will be conducted over a one day period. This will be conducted concurrently when conditions permit. If applicable, this will coincide with peak spring runoff. Comments will be solicited from the Interdisciplinary Team to assist in developing scoping materials.		Finalize scoping information to satisfy information requirements to complete NWPH 606.18 and 606.19.
Solicit comment and incorporate as it relates to the proposed action	10/31/2016 to 1/16/2017	The Draft Scope of Environmental Assessment will be made available to the interdisciplinary team for comments. Any comments received will be incorporated into the Scope of Environmental Assessment as necessary. Comment will be solicited after completion of the Field Review with available Interdisciplinary Team members.	Individual invitation letters and e-mail notification, if applicable.	If requested by members of the Cooperating Agencies, a one day fiel review of the watershed will be provided by the HEI staff.
Conduct Interdisciplinary Team Meeting	3/3/2017 to 4/3/2017	Resource data will be presented to the Interdisciplinary Team. Resource data will be discussed to identify potential environmentally sensitive areas to aid in alternative development. Resource data will also be reviewed and discussed to identify resource opportunities to acheive goals in the Purpose and Need Statement.	Individual invitation letters and e-mail notification, if applicable.	Incorporate comments from Cooperating Agencies on the Scope of the Environmental Assessment.
Conduct Interdisciplinary Team Meeting	3/3/2017 to 5/8/2017	The future without project condition will be presented to the Interdisciplinary Team. This meeting may run concurrently with the Interdisciplinary Team Meeting defined in the Inventory Resources list of tasks. This meeting will be conducted concurrently with the Inventory Resource Interdisciplinary team meeting.	Individual invitation letters and e-mail notification, if applicable.	Provide Resource Inventory Data to Cooperating Agencies & Watershed Stakeholders for review. Discuss how resource data will relate to the proposed action. Document concerns from Cooperating Agencies.
Conduct Interdisciplinary Team Meeting	10/16/2017 to 11/15/2017	Strategy evaluation and initially selected alternatives will be reviewed with the Interdisciplinary Team. Any comments from the interdisciplinary team will be noted, and revisions made if necessary.	Individual invitation letters and e-mail notification, if applicable.	Provide the Cooperating Agencies & Watershed Stakeholders with information about the anticipated future-without-project conditions. The information will be largely related to effects to resources of concern.
Public Outreach - Impacted Landowners Meetings (4 meetings)	11/15/2017 to 12/15/2017	Landowners impacted by alternatives will be engaged in small groups to discuss the preliminary alternatives. Concerns by the impacted landowners will be noted, and revisions that may appease concerns will be discussed. Revisions will include embankment alignments, frequency of use, and other considerations for the initially selected alternative. Multiple meetings are anticipated with impacted landowners to address concerns. (Assume 10 Meetings)	Individual invitation letters and e-mail notification, if applicable.	Discuss design considerations for potential alternatives with landowners within the project footprints. Document concerns of impacted landowners.
Conduct Interdisciplinary Team Meeting	4/1/2018 to 5/1/2018	Revisions to the alternatives based on coordination with impacted landowners will be discussed with the Interdisciplinary Team. The Interdisciplinary Team may eliminate any alternatives that may have insurmountable obstacles.	Individual invitation letters and e-mail notification, if applicable.	Provide information about preliminary alternatives to Cooperating Agencies & Watershed Stakeholders. Information will include preliminary impacts to resource concerns. Document concerns of Cooperating Agencies & Watershed Stakeholders. Documentation wi assist in determining reasonable alternatives to carry forward.
Conduct Interdisciplinary Team Meeting	6/1/2018 to 7/1/2018	The Interdisciplinary Team will meet to review each alternative & the NED alternative, adverse impacts, and benefits. Concerns voiced by each team member will documented.	Individual invitation letters and e-mail notification, if applicable.	Discuss impacts to resource concerns for alternatives. Present the NED alternative. Document Cooperating Agency & Watershed Stakeholder concerns. Solicit written responses from Cooperating Agencies related to the NED alternative and other alternatives studied in detail.
Conduct Public Meeting to Obtain Local Input	7/1/2018 to 8/1/2018	The NED Alternative will be presented to the general public. This discussion will review work completed since the initial public meeting, review of each alternative, unavoidable adverse impacts, and benefits provided. The general public will be engaged to solicit comments and concerns with the proposed alternatives.	Three advertisements in the Watch, (Marshall & Roseau Co.), Sheaf (Marshal Co.), and Honker (Marshall Co.).	Update the general public on the Watershed Planning effort. Present alternatives studied in detail. Present the NED alternative. Discuss resource impacts. Solicit comments from the general public. An opportunity will be given for oral comments and a form will be provided for written comments. Comments will be documented for use as rational to select the locally preferred alternative.
Conduct Interdisciplinary Team Meeting	1/15/2019 to 2/1/2019	Review of the public engagement meeting and comments received will be presented and by the interdisciplinary team. Note - meeting may not be needed, unless locally preferred alternative is different than the NED Alternative.	Individual invitation letters and e-mail notification, if applicable.	If public comment, Cooperating Agency comment, and Watershed Stakeholders Comment suggests that the locally preferred plan is not the NED plan, the Watershed Stakeholders and Cooperating Agencies will meet to discuss rational for selecting an alternative plan. Rationa will be documented. Cooperating Agencies will be requested for written response.
Meeting with Project Sponsors	2/1/2019 to 2/15/2019	The NED Alternative and other feasible alternatives will be discussed with the Project Sponsor to determine the locally preferred alternative.	Meeting posted as required for governing board. Will be open to general public.	Project sponsors will discuss the NED alternative and other alternatives studied. Project sponsors will determine whether to pursue NED alternative, or differing alternative. Board action on alternative to proceed forward with.
Conduct Interdisciplinary Team Meeting	6/15/2019 to 7/1/2019	The Draft Watershed Plan-EA will be discussed with the Interdisciplinary Team. Comments on the Plan will be documented.	Individual invitation letters and e-mail notification, if applicable.	Review the draft Watershed Plan-EA with Cooperating Agencies and Watershed Stakeholders. Provide draft plan to Cooperating Agencies to review for comment.
Solicit and Address Agency Comments	7/15/2019 to 8/15/2019	After Watershed Plan-EA comments are addressed, the Draft Plan will be made available for review by impacted Agencies and Local Governing Bodies. Any comments received will be documented and addressed, if necessary.	Posted by NRCS for agency review.	After Cooperating Agency comments have been addressed, the Watershed Plan-EA will be posted for comment.

APPENDIX D

Letters Inviting Plan Participation

Cooperating Agencies – USACE/USFWS SHPO/THPO



United States Department of Agriculture

June 13, 2016

Natural Resources Conservation Service

Minnesota State Office

375 Jackson Street Suite 600 St. Paul, MN 55101

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Regulatory Functions Branch US Army Corps of Engineers 180 5th St. East, Suite 700 St. Paul, MN 55101-1678

Dear Sir:

Subject: Formal Request to be a Cooperating Agency on the Middle-Snake-Tamarac Rivers Watershed District Judicial Ditch #19 Watershed Plan – Environmental Assessment

In accordance with the Council on Environmental Quality regulations implementing the National Environmental Policy Act (NEPA) at 40 CFR Part 1501.6, NRCS is formally requesting that your agency become a cooperating agency in the planning and development of the Middle-Snake-Tamarac Rivers Watershed District Judicial Ditch #19 Watershed Plan – Environmental Assessment (EA).

This request is being made because your agency has been identified as having special expertise or jurisdiction by law related to this project. The EA is being prepared to fulfill NRCS NEPA compliance responsibilities pertaining to our potential federal financial assistance through the Watershed Protection and Flood Prevention Program (Public Law 83-566) for this project. As your agency may also have NEPA compliance responsibilities concerning this project or other future projects that may be evaluated in this EA, preparation of this EA should also assist in fulfilling environmental review requirements for your agency or other federal agencies and meet the NEPA intent of reducing duplication and delay between agencies.

If your agency is unable to participate as a Cooperating Agency, please return a written explanation why your agency can not participate. Please note that a response declining to be a Cooperating Agency is required to also be submitted to the Council on Environmental Quality per 40 CFR Part 1501.6(c). Upon acceptance of this invitation, roles can be defined in an informal agreement or formal MOU can be established.

Thank you for your timely response and cooperation with this project. If you have any questions or comments, please contact Keith Weston, Red River Basin Coordinator on my staff at keith.weston@nd.usda.gov or via phone at 701-356-6641 or cell phone 701-318-8566.

Sincerely,

CATHEE PULLMAN State Conservationist

Cacher Perliner

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762 Keith Weston, Red River Basin Coordinator, NRCS, 1120 28th Avenue N., Ste B, Fargo, ND



United States Department of Agriculture

June 13, 2016

Natural Resources Conservation Service

Minnesota State Office

375 Jackson Street Suite 600

St. Paul, MN 55101

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov

Regional Director US Fish and Wildlife Service 5600 American Blvd. West, Suite 990

Bloomington, MN 55437-1458

Dear Sir:

Subject: Formal Request to be a Cooperating Agency on the Middle-Snake-Tamarac Rivers Watershed District Judicial Ditch #19 Watershed Plan – Environmental Assessment

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CATHEE PULLMAN State Conservationist

Dather failmer)

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762 Keith Weston, Red River Basin Coordinator, NRCS, 1120 28th Avenue N., Ste B, Fargo, ND



Natural Resources Conservation Service

Sarah J. Beimers

Manager, Government Programs and Compliance

State Historic Preservation Office 345 Kellogg Boulevard West

St. Paul. MN 55102

375 Jackson Street

Suite 600

Minnesota

State Office

St. Paul, MN 55101

Dear Ms. Beimers:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed

Plan-Environmental Assessment

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The NRCS and MSTWD invite your Tribe to participate in these planning efforts. The planning process will identify watershed natural resource concerns and problems, define a scope of action, evaluate resource issues and develop a range of alternatives to address the watershed needs, and ultimately identify a preferred alternative for the watershed. These watershed plans require communication with a Watershed Stakeholder's Committee and/or Project Team consisting of concerned citizens and local governing units. You will be invited to participate in these meetings and provide input into the planning process, especially as it relates to your historical and cultural interests within the watershed planning area (see enclosed map). I hope you or a representative from your office can attend and participate at these meetings.

The NRCS and MSTWD requests your office to please identify and provide any new point of contact information to the MSTWD administrator as it relates to Judicial Ditch #14 Watershed-EA and Judicial Ditch #19 Watershed-EA.

If you have any questions or comments, please contact Keith Weston, Red River Basin Coordinator on my staff, at keith.weston@nd.usda.gov or via phone at 701-356-6641 or cell phone 701-318-8566; or Danny Omdahl, MSTWD Administrator at mstrwd@hotmail.com or by phone at (218) 745-4741.

Sincerely,

CATHEE PULLMAN State Conservationist

ather Pullman

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762 Keith Weston, Red River Basin Coordinator, NRCS, 1120 28th Avenue N., Ste B, Fargo, ND 58102



Natural Resources Conservation Service

John Murray

Minnesota Tribal Historic Preservation Office

The Blackfeet Nation 850 Government Square Browning, MT 59417

375 Jackson Street

Suite 600

State Office

St. Paul, MN 55101

Dear John Murray:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

Environmental Assessment

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Sincerely,

CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Minnesota

State Office

Alvin Windy Boy, Sr.

Tribal Historic Preservation Office

Chippewa Cree Tribe of the Rocky Boy's Reservation

9740 Upper Box Elder Road

P.O. Box 230

Box Elder, MT 59521

375 Jackson Street Suite 600 St. Paul, MN 55101

Box Elder, MT 59521

Dear Alvin Windy Boy, Sr.:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov

Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

Environmental Assessment

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Sincerely,

CATHEE PULLMAN State Conservationist

Enclosure

cc

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Ira L. Matt

Minnesota Tribal Historic Preservation Office
State Office Confederated Salish and Kootenai Tribes

P.O. Box 278 Pablo, MT 59855

375 Jackson Street

Suite 600

St. Paul, MN 55101

Dear Ira L. Matt:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

Environmental Assessment

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Sincerely,

CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Emerson Bull Chief

Tribal Historic Preservation Office

The Crow Tribe of Indians

P.O. Box 159

Crow Agency, MT 59002

375 Jackson Street Suite 600

Minnesota

State Office

Suite 600

St. Paul, MN 55101

Dear Emerson Bull Chief:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch

#14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

Environmental Assessment

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Sincerely,

CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Michael J. Black Wolf

Tribal Historic Preservation Office Fort Belknap Indian Community 656 Agency Main Street

Harlem, MT 59526

375 Jackson Street Suite 600

Minnesota

State Office

Suite 600

St. Paul, MN 55101

Dear Michael J. Black Wolf:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional
Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch
#14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed PlanEnvironmental Assessment

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Sincerely,

CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Darrell Youpee

Minnesota Tribal Historic Preservation Office
State Office Fort Peck Assiniboine and Sioux Tribes

501 Medicine Bear Road

375 Jackson Street P.O. Box 1027

Suite 600 Poplar, MT 59255 St. Paul, MN 55101

Dear Darrell Youpee:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov

Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

Environmental Assessment

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Sincerely,

CATHEE PULLMAN State Conservationist

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Teanna Limpy

Tribal Historic Preservation Office

Northern Cheyenne Tribe

P.O. Box 128

Lame Deer, MT 59043

375 Jackson Street

Suite 600

Minnesota

State Office

St. Paul, MN 55101

Dear Teanna Limpy:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

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Sincerely,

CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Wilfred Ferris

Minnesota Tribal Historic Preservation Office

Shoshone Tribe of the Wind River Reservation

P.O. Box 538

Fort Washakie, WY 82514

375 Jackson Street Suite 600

State Office

St. Paul, MN 55101

Dear Wilfred Ferris:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

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Sincerely,

CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Darlene Conrad

Tribal Historic Preservation Office

Northern Arapaho Tribe

P.O. Box 396

Ft. Washakie, WY 82514

375 Jackson Street Suite 600

Minnesota

State Office

St. Paul, MN 55101

Dear Darlene Conrad:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

Environmental Assessment

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Sincerely,

CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Elgin Crows Breast

Minnesota Tribal Historic Preservation Office
State Office Mandan, Hidatsa and Arikara Nation

404 Frontage Road

New Town, ND 58763

375 Jackson Street

Suite 600

St. Paul, MN 55101

Dear Elgin Crows Breast:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional
Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch
#14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

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CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Dr. Erich Longie

Tribal Historic Preservation Office Spirit Lake Tribe of Fort Totten

P.O. Box 76

Fort Totten, ND 58335

375 Jackson Street Suite 600

Minnesota

State Office

St. Paul, MN 55101

Dear Dr. Erich Longie:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

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CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Waste'Win Young

Tribal Historic Preservation Office

Standing Rock Sioux Tribe

P.O. Box D

Fort Yates, ND 58538

375 Jackson Street

Minnesota

State Office

Suite 600

Dear Waste'Win Young: St. Paul, MN 55101

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

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CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Bruce Nadean

Minnesota Tribal Historic Preservation Office State Office Turtle Mountain Band of Chippewa

P.O. Box 900

Belcourt, ND 58316

Suite 600

375 Jackson Street St. Paul, MN 55101

Dear Bruce Nadean:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch

#14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

Environmental Assessment

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Sincerely,

CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Bill Latady

Minnesota Tribal Historic Preservation Office
State Office Bois Forte Band of Chippewa Indians

1500 Bois Forte Road Tower, MN 55790

375 Jackson Street

Suite 600

St. Paul, MN 55101

Dear Bill Latady:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

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Sincerely,

CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Marcu Ammesmaki

Tribal Historic Preservation Office

Fond du Lac Band of Lake Superior Chippewa

1720 Big Lake Road Cloquet, MN 55720

375 Jackson Street

Suite 600

Minnesota

State Office

St. Paul, MN 55101

Dear Marcu Ammesmaki:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

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Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Mary Ann Gagnon

Tribal Historic Preservation Office

Grand Portage Band of Lake Superior Chippewa

P.O. Box 428

Grand Portage, MN 55605

Suite 600

Minnesota

State Office

St. Paul, MN 55101 D

Dear Mary Ann Gagnon:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov

375 Jackson Street

Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

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Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Amy Burnette

Minnesota Tribal Historic Preservation Office
State Office Leech Lake Band of Ojibwe
190 Sailstar Drive NW

375 Jackson Street

Suite 600

St. Paul, MN 55101

Dear Amy Burnette:

Cass Lake, MN 56633

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional
Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch
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Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Michael Bergervoet, M.S.

Tribal Historic Preservation Office

Prairie Island Indian Community of Minnesota

5636 Sturgeon Lake Road

Welch, MN 55089

375 Jackson Street

Suite 600

Minnesota

State Office

St. Paul, MN 55101

Dear Michael Bergervoet, M.S.:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

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CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Grace Goldtooth-Campos

Tribal Historic Preservation Office Lower Sioux Indian Community 39527 Reservation Highway 1 Morton, MN 56270

375 Jackson Street

Suite 600

Minnesota

State Office

St. Paul, MN 55101

Dear Grace Goldtooth-Campos:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional
Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch
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Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Natalie Weyaus

Tribal Historic Preservation Office

Mille Lacs Band of Ojibwe

43408 Oodena Drive

Onamia, MN 56359

375 Jackson Street

Suite 600

Minnesota

State Office

St. Paul, MN 55101

Dear Natalie Weyaus:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

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Uthw Pullman

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Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Sara Childers

Tribal Historic Preservation Office

Upper Sioux Community

P.O. Box 147

Granite Falls, MN 56241

375 Jackson Street Suite 600

Minnesota

State Office

St. Paul, MN 55101

101 Dear Sa

Dear Sara Childers:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch #14 Watershed Plan-Environmental Assessment and Judicial Ditch #19 Watershed Plan-

Environmental Assessment

The Middle-Snake-Tamarac Rivers Watershed District (MSTWD) made application for assistance from the Red River Retention Authority (RRRA) for Watershed Planning under the RCPP, administered by NRCS. The RRRA authorized the MSTWD to proceed with a Cooperative Agreement with NRCS to perform Watershed Planning in the Judicial Ditch #14 and Judicial Ditch #19 watersheds. The MSTWD is committed to develop solutions to flooding, erosion, drainage issues and related natural resource concerns within these watersheds. This work includes developing an NRCS watershed plan and National Environmental Policy Act (NEPA) document. RCPP watershed plans are required to conform to Watershed Protection and Flood Prevention Program (Public Law 83-566).

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If you have any questions or comments, please contact Keith Weston, Red River Basin Coordinator on my staff, at keith.weston@nd.usda.gov or via phone at 701-356-6641 or cell phone 701-318-8566; or Danny Omdahl, MSTWD Administrator at mstrwd@hotmail.com or by phone at (218) 745-4741.

Sincerely,

CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Cayla Olson

Minnesota Tribal Historic Preservation Office

White Earth Nation of Minnesota Chippewa

P.O. Box 418

White Earth, MN 56591

Suite 600

State Office

375 Jackson Street St. Paul, MN 55101

Dear Cayla Olson:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

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CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Steven Vance

Minnesota Tribal Historic Preservation Office
State Office Cheyenne River Sioux Tribe

P.O. Box 590

Eagle Butte, SD 57625

375 Jackson Street Suite 600

St. Paul, MN 55101

Dear Steven Vance:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

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CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Darrell Zephier

Tribal Historic Preservation Office

Crow Creek Sioux Tribe

P.O. Box 50

Fort Thompson, SD 57339

375 Jackson Street Suite 600

Minnesota

State Office

Dear Darrell Zephier: St. Paul, MN 55101

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

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Sincerely,

CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

James B. Weston

Minnesota Tribal Historic Preservation Office State Office Flandreau Santee Sioux Tribe

P.O. Box 285

Flandeau, SD 57028

375 Jackson Street Suite 600

St. Paul, MN 55101

Dear James B. Weston:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional
Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch
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Sincerely,

CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Dennis Yellow Thunder

Tribal Historic Preservation Office

Oglala Sioux Tribe

P.O. Box 129

Kyle, SD 57752

375 Jackson Street Suite 600

Minnesota

State Office

Suite 600

St. Paul, MN 55101

Dear Dennis Yellow Thunder:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

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CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Russell Eagle Bear

Tribal Historic Preservation Office Rosebud Sioux Tribe of Indians

P.O. Box 809

Rosebud, SD 57570

375 Jackson Street Suite 600

Minnesota

State Office

St. Paul, MN 55101

Dear Russell Eagle Bear:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional
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Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Dianne Desrosiers

Tribal Historic Preservation Office

Sisseton-Wahpeton Oyate

P.O. Box 907

Sisseton, SD 57262

375 Jackson Street

Suite 600

Minnesota

State Office

St. Paul, MN 55101

Dear Dianne Desrosiers:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

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Uthw Pullman

Enclosure

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Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Lana M. Gravatt, RPA

Tribal Historic Preservation Office

Yankton Sioux Tribe 800 Main Avenue SW

P.O. Box 1153

Wagner, SD 57380

375 Jackson Street Suite 600

Minnesota

State Office

St. Paul, MN 55101

Dear Lana M. Gravatt, RPA:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov

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Natural Resources Conservation Service

Kade M. Ferris, MS

Minnesota Tribal Historic Preservation Office
State Office Red Lake Band of Chippewa Indians

P.O. Box 274

Red Lake, MN 56671

375 Jackson Street Suite 600

St. Paul, MN 55101

Dear Kade M. Ferris, MS:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional Conservation Partnership Program (RCPP) Watershed Planning Process on the Judicial Ditch

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CATHEE PULLMAN State Conservationist

Uthw Pullman

Enclosure

cc:

Danny Omdahl, Administrator, Middle-Snake-Tamarac Rivers Watershed District, 453 North McKinley Street Box 154, Warren, Minnesota 56762



Natural Resources Conservation Service

Leonard Wabasha

Minnesota Tribal Historic Preservation Office

Shakopee Mdewaktanton Sioux Community of Minnesota

2330 Sioux Trail N.W. Prior Lake, MN 55372

375 Jackson Street

Suite 600

State Office

St. Paul, MN 55101

Dear Leonard Wabasha:

Ph: 651-602-7900 Fax 855-823-7656 www.mn.nrcs.usda.gov Subject: Invitation to Participate in Natural Resources Conservation Service (NRCS) Regional

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