

Appendix B
Routine Wetland Determination Data Forms

**DATA FORM
ROUTINE WETLAND DETERMINATION
(1987 COE Wetlands Determination Manual)**

Project / Site: <u>Former Willmar Municipal Airport</u> Applicant / Owner: <u>City of Willmar</u> Investigator: <u>Greg J. Goeser</u>	Date: <u>4/18/07</u> County: <u>Kandiyohi</u> State: <u>MN</u>
Do normal circumstances exist on the site? Yes ___ No <u>X</u> Is the site significantly disturbed (Atypical situation)? Yes <u>X</u> No ___ Is the area a potential problem area? Yes ___ No <u>X</u> (explain on reverse if needed)	Community ID: <u>W6</u> Transect ID: <u>11</u> Plot ID: <u>A</u>

VEGETATION

<u>Dominant Plant Species</u>	<u>Stratum</u>	<u>Indicator</u>	<u>Dominant Plant Species</u>	<u>Stratum</u>	<u>Indicator</u>
1. <u>Soy Bean</u>	<u>Herb</u>	<u>NI</u>	9. _____	_____	_____
2. _____	_____	_____	10. _____	_____	_____
3. _____	_____	_____	11. _____	_____	_____
4. _____	_____	_____	12. _____	_____	_____
5. _____	_____	_____	13. _____	_____	_____
6. _____	_____	_____	14. _____	_____	_____
7. _____	_____	_____	15. _____	_____	_____
8. _____	_____	_____	16. _____	_____	_____

Percent of Dominant Species that are OBL, FACW, or FAC excluding FAC-). 0%

Remarks:

HYDROLOGY

<input checked="" type="checkbox"/> Recorded Data (Describe In Remarks): ___ Stream, Lake, or Tide Gauge <input checked="" type="checkbox"/> Aerial Photographs ___ Other ___ No Recorded Data Available Field Observations: Depth of Surface Water: ___ (in.) Depth to Free Water In Pit: ___ (in.) Depth to Saturated Soil: <u>16</u> (in.)	Wetland Hydrology Indicators Primary Indicators: ___ Inundated ___ Saturated in Upper 12" ___ Water Marks ___ Drift Lines ___ Sediment Deposits ___ Drainage Patterns in Wetlands Secondary Indicators: ___ Oxidized Roots Channels in Upper 12" ___ Water-Stained Leaves ___ Local Soil Survey Data ___ FAC-Neutral Test ___ Other (Explain in Remarks)
Remarks:	

SOILS

Map Unit Name					
(Series and Phase): <u>Ponded Okoboji-Canisteo Complex</u>		Drainage Class: <u>Poorly-Very Poorly</u>			
Taxonomy (Subgroup): <u>Endoaquolls</u>			Confirm Mapped Type? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		
Profile Description:					
Depth (Inches)	Horizon	Matrix Colors (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottle Abundance/Contrast	Texture, Concretions, Structure, etc.
<u>0-10</u>	<u>Ap</u>	<u>10YR 2/1</u>	<u></u>	<u></u>	<u>Loam</u>
<u>10-12</u>	<u>A1</u>	<u>10YR 2/1</u>	<u>5YR 4/6</u>	<u></u>	<u>Loam</u>
<u>12-16</u>	<u>A2</u>	<u>10YR 2/1</u>	<u>10YR 7/2</u>	<u></u>	<u>Loamy Clay</u>
<u>16-20</u>	<u>B</u>	<u>10YR 4/1</u>	<u>5YR 4/6</u>	<u></u>	<u>Loamy Clay</u>
<u></u>	<u></u>	<u></u>	<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>	<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>	<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>	<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>	<u></u>	<u></u>	<u></u>
<u></u>	<u></u>	<u></u>	<u></u>	<u></u>	<u></u>
Hydric Soil Indicators:					
<input type="checkbox"/> Histosol		<input type="checkbox"/> Concretions			
<input type="checkbox"/> Histic Epipedon		<input type="checkbox"/> High Organic Content in Surface Layer in Sandy Soils			
<input type="checkbox"/> Sulfidic Odor		<input type="checkbox"/> Organic Streaking in Sandy Soils			
<input type="checkbox"/> Aquic Moisture Regime		<input checked="" type="checkbox"/> Listed On Local Hydric Soils List			
<input type="checkbox"/> Reducing Conditions		<input type="checkbox"/> Listed on National Hydric Soils List			
<input checked="" type="checkbox"/> Gleyed or Low-Chroma Colors		<input type="checkbox"/> Other (Explain in Remarks)			
Remarks:					

WETLAND DETERMINATION

Hydrophytic Vegetation Present?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Is the Sampling Point Within a Wetland? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Wetland Hydrology Present?	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
Hydric Soils Present?	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	
Remarks:		

DATA FORM
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Project / Site: <u>Former Willmar Municipal Airport</u> Applicant / Owner: <u>City of Willmar</u> Investigator: <u>Greg J. Goeser</u>	Date: <u>4/18/07</u> County: <u>Kandiyohi</u> State: <u>MN</u>
Do normal circumstances exist on the site? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Is the site significantly disturbed (Atypical situation)? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Is the area a potential problem area? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> (explain on reverse if needed)	Community ID: <u>W6</u> Transect ID: <u>11</u> Plot ID: <u>B</u>

VEGETATION

Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
1. <u>Black Bulrush</u>	<u>Herb</u>	<u>OBL</u>	9. _____	_____	_____
2. <u>Reed Canary Grass</u>	<u>Herb</u>	<u>FACW+</u>	10. _____	_____	_____
3. <u>Singing Nettle</u>	<u>Herb</u>	<u>FACW-</u>	11. _____	_____	_____
4. <u>Soy Bean (stunted)</u>	<u>Herb</u>	<u>NI</u>	12. _____	_____	_____
5. _____	_____	_____	13. _____	_____	_____
6. _____	_____	_____	14. _____	_____	_____
7. _____	_____	_____	15. _____	_____	_____
8. _____	_____	_____	16. _____	_____	_____

Percent of Dominant Species that are OBL, FACW, or FAC excluding FAC-). 75% FACW-OBL

Remarks:

HYDROLOGY

<input checked="" type="checkbox"/> Recorded Data (Describe in Remarks): ___ Stream, Lake, or Tide Gauge <input checked="" type="checkbox"/> Aerial Photographs ___ Other ___ No Recorded Data Available Field Observations: Depth of Surface Water: ___ (in.) Depth to Free Water in Pit: ___ (in.) Depth to Saturated Soil: <u>0</u> (in.)	Wetland Hydrology Indicators Primary Indicators: ___ Inundated <input checked="" type="checkbox"/> Saturated in Upper 12" ___ Water Marks <input checked="" type="checkbox"/> Drift Lines ___ Sediment Deposits <input checked="" type="checkbox"/> Drainage Patterns in Wetlands Secondary Indicators: ___ Oxidized Roots Channels in Upper 12" ___ Water-Stained Leaves <input checked="" type="checkbox"/> Local Soil Survey Data <input checked="" type="checkbox"/> FAC-Neutral Test ___ Other (Explain in Remarks)
Remarks: The wetland is drained by a ditch.	

SOILS

Map Unit Name
 (Series and Phase): Ponded Okoboji-Canisteo Complex **Drainage Class:** Poorly-Very Poorly

Taxonomy (Subgroup): Endoaquolls **Confirm Mapped Type?** Yes X No

Profile Description:					
Depth (inches)	Horizon	Matrix Colors (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottle Abundance/Contrast	Texture, Concretions, Structure, etc.
0-6	A	N 2/0			Loam
6-8	B	10YR 4/1	5YR 4/6		Sandy Clay Loam
8-12	C	2.5Y 5/2	2.5Y 6/6		Clay

Hydric Soil Indicators:

<input type="checkbox"/> Histosol	<input type="checkbox"/> Concretions
<input type="checkbox"/> Histic Epipedon	<input type="checkbox"/> High Organic Content in Surface Layer in Sandy Soils
<input type="checkbox"/> Sulfidic Odor	<input type="checkbox"/> Organic Streaking in Sandy Soils
<input checked="" type="checkbox"/> Aquic Moisture Regime	<input type="checkbox"/> Listed On Local Hydric Soils List
<input type="checkbox"/> Reducing Conditions	<input type="checkbox"/> Listed on National Hydric Soils List
<input checked="" type="checkbox"/> Gleyed or Low-Chroma Colors	<input type="checkbox"/> Other (Explain in Remarks)

Remarks:

WETLAND DETERMINATION

Hydrophytic Vegetation Present?	Yes <u>X</u> No <u> </u>	Is the Sampling Point
Wetland Hydrology Present?	Yes <u>X</u> No <u> </u>	Within a Wetland? Yes <u>X</u> No <u> </u>
Hydric Soils Present?	Yes <u>X</u> No <u> </u>	

Remarks:

Tile/ditch blockage could flood a large area.

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Do normal circumstances exist on the site? Yes ___ No <u>X</u> Is the site significantly disturbed (Atypical situation)? Yes <u>X</u> No ___ Is the area a potential problem area? Yes ___ No <u>X</u> (explain on reverse if needed)	Community ID: <u>W7</u> Transect ID: <u>7</u> Plot ID: <u>A</u>

VEGETATION

Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
1. <u>Corn</u>	<u>Herb</u>	<u>NI</u>	9. _____	_____	_____
2. _____	_____	_____	10. _____	_____	_____
3. _____	_____	_____	11. _____	_____	_____
4. _____	_____	_____	12. _____	_____	_____
5. _____	_____	_____	13. _____	_____	_____
6. _____	_____	_____	14. _____	_____	_____
7. _____	_____	_____	15. _____	_____	_____
8. _____	_____	_____	16. _____	_____	_____

Percent of Dominant Species that are OBL, FACW, or FAC excluding FAC-). 0%

Remarks:

HYDROLOGY

<input checked="" type="checkbox"/> Recorded Data (Describe in Remarks): ___ Stream, Lake, or Tide Gauge <input checked="" type="checkbox"/> Aerial Photographs ___ Other ___ No Recorded Data Available Field Observations: Depth of Surface Water: _____ (in.) Depth to Free Water in Pit: _____ (in.) Depth to Saturated Soil: _____ (in.)	Wetland Hydrology Indicators Primary Indicators: ___ Inundated ___ Saturated in Upper 12" ___ Water Marks ___ Drift Lines ___ Sediment Deposits ___ Drainage Patterns in Wetlands Secondary Indicators: ___ Oxidized Roots Channels in Upper 12" ___ Water-Stained Leaves <input checked="" type="checkbox"/> Local Soil Survey Data ___ FAC-Neutral Test ___ Other (Explain in Remarks)
Remarks: The wetland is drained by a tile.	

SOILS

Map Unit Name
(Series and Phase): Canisteo-Harps Complex Drainage Class: Poorly-Very Poorly

Taxonomy (Subgroup): Endoaquolls-Calciaquolls Confirm Mapped Type? Yes X No

Profile Description:					
Depth (inches)	Horizon	Matrix Colors (Munsell Moist)	Mottle Colors (Munsell Moist)	Mottle Abundance/Contrast	Texture, Concretions, Structure, etc.
0-8	A	N 2/0			Loam
8-9	E	10YR 7/2			Clay Loam Clay
9-18	B	2.5Y 2/1			Loamy Clay

Hydric Soil Indicators:

- | | |
|---|---|
| <input type="checkbox"/> Histosol | <input type="checkbox"/> Concretions |
| <input type="checkbox"/> Histic Epipedon | <input type="checkbox"/> High Organic Content in Surface Layer in Sandy Soils |
| <input type="checkbox"/> Sulfidic Odor | <input type="checkbox"/> Organic Streaking in Sandy Soils |
| <input type="checkbox"/> Aquic Moisture Regime | <input checked="" type="checkbox"/> Listed On Local Hydric Soils List |
| <input type="checkbox"/> Reducing Conditions | <input type="checkbox"/> Listed on National Hydric Soils List |
| <input checked="" type="checkbox"/> Gleyed or Low-Chroma Colors | <input type="checkbox"/> Other (Explain in Remarks) |

Remarks:

WETLAND DETERMINATION

Hydrophytic Vegetation Present?	Yes <u> </u> No <u>X</u>	Is the Sampling Point	
Wetland Hydrology Present?	Yes <u> </u> No <u>X</u>	Within a Wetland?	Yes <u> </u> No <u>X</u>
Hydric Soils Present?	Yes <u>X</u> No <u> </u>		

Remarks:

The wetland is tiled and farmed.

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Do normal circumstances exist on the site? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Is the site significantly disturbed (Atypical situation)? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Is the area a potential problem area? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> (explain on reverse if needed)	Community ID: <u>W7</u> Transect ID: <u>7</u> Plot ID: <u>B</u>

VEGETATION

Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
1. <u>E. Cottonwood</u>	<u>Tree</u>	<u>OBL</u>	9. _____	_____	_____
2. <u>Reed Canary Grass</u>	<u>Herb</u>	<u>FACW+</u>	10. _____	_____	_____
3. <u>Black Bulrush</u>	<u>Herb</u>	<u>OBL</u>	11. _____	_____	_____
4. <u>Black Willow</u>	<u>Tree</u>	<u>OBL</u>	12. _____	_____	_____
5. _____	_____	_____	13. _____	_____	_____
6. _____	_____	_____	14. _____	_____	_____
7. _____	_____	_____	15. _____	_____	_____
8. _____	_____	_____	16. _____	_____	_____

Percent of Dominant Species that are OBL, FACW, or FAC excluding FAC-). 95% FAC+ - OBL

Remarks:

HYDROLOGY

<input checked="" type="checkbox"/> Recorded Data (Describe In Remarks): <input type="checkbox"/> Stream, Lake, or Tide Gauge <input checked="" type="checkbox"/> Aerial Photographs <input type="checkbox"/> Other <input type="checkbox"/> No Recorded Data Available Field Observations: Depth of Surface Water: _____ (in.) Depth to Free Water in Pit: _____ (in.) Depth to Saturated Soil: <u>10</u> (in.)	Wetland Hydrology Indicators Primary Indicators: <input type="checkbox"/> Inundated <input checked="" type="checkbox"/> Saturated in Upper 12" <input type="checkbox"/> Water Marks <input checked="" type="checkbox"/> Drift Lines <input type="checkbox"/> Sediment Deposits <input checked="" type="checkbox"/> Drainage Patterns in Wetlands Secondary Indicators: <input type="checkbox"/> Oxidized Roots Channels in Upper 12" <input type="checkbox"/> Water-Stained Leaves <input checked="" type="checkbox"/> Local Soil Survey Data <input checked="" type="checkbox"/> FAC-Neutral Test <input type="checkbox"/> Other (Explain in Remarks)
Remarks: The wetland is drained by a tile.	

DATA FORM
ROUTINE WETLAND DETERMINATION
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Do normal circumstances exist on the site? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Is the site significantly disturbed (Atypical situation)? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Is the area a potential problem area? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> (explain on reverse if needed)	Community ID: <u>W8</u> Transect ID: <u>8</u> Plot ID: <u>A</u>

VEGETATION

Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
1. <u>Soy Bean</u>	<u>Herb</u>	<u>NI</u>	9. _____	_____	_____
2. _____	_____	_____	10. _____	_____	_____
3. _____	_____	_____	11. _____	_____	_____
4. _____	_____	_____	12. _____	_____	_____
5. _____	_____	_____	13. _____	_____	_____
6. _____	_____	_____	14. _____	_____	_____
7. _____	_____	_____	15. _____	_____	_____
8. _____	_____	_____	16. _____	_____	_____

Percent of Dominant Species that are OBL, FACW, or FAC excluding FAC-). 0%

Remarks:

HYDROLOGY

<input checked="" type="checkbox"/> Recorded Data (Describe in Remarks): <input type="checkbox"/> Stream, Lake, or Tide Gauge <input checked="" type="checkbox"/> Aerial Photographs <input type="checkbox"/> Other <input type="checkbox"/> No Recorded Data Available Field Observations: Depth of Surface Water: _____ (in.) Depth to Free Water in Pit: _____ (in.) Depth to Saturated Soil: <u>>18</u> (in.)	Wetland Hydrology Indicators Primary Indicators: <input type="checkbox"/> Inundated <input type="checkbox"/> Saturated in Upper 12" <input type="checkbox"/> Water Marks <input type="checkbox"/> Drift Lines <input type="checkbox"/> Sediment Deposits <input type="checkbox"/> Drainage Patterns in Wetlands Secondary Indicators: <input type="checkbox"/> Oxidized Roots Channels in Upper 12" <input type="checkbox"/> Water-Stained Leaves <input type="checkbox"/> Local Soil Survey Data <input type="checkbox"/> FAC-Neutral Test <input type="checkbox"/> Other (Explain in Remarks)
Remarks:	

SOILS

Map Unit Name
 (Series and Phase): Canisteo-Harps Complex **Drainage Class:** Poorly-Very Poorly

Taxonomy (Subgroup): Endoaquolls-Calciaquolls **Confirm Mapped Type?** Yes ___ No X

Profile Description:					
Depth (Inches)	Horizon	Matrix Colors (Munsell Molst)	Mottle Colors (Munsell Molst)	Mottle Abundance/Contrast	Texture, Concretions, Structure, etc.
0-8		10YR 3/1			Loam
8-14		2.5Y 5/2			Sandy Clay Loam
14-18	A	N 2/0			Muck

Hydric Soil Indicators:

<input type="checkbox"/> Histosol	<input type="checkbox"/> Concretions
<input type="checkbox"/> Histic Epipedon	<input type="checkbox"/> High Organic Content in Surface Layer in Sandy Soils
<input type="checkbox"/> Sulfidic Odor	<input type="checkbox"/> Organic Streaking in Sandy Soils
<input type="checkbox"/> Aquic Moisture Regime	<input type="checkbox"/> Listed On Local Hydric Soils List
<input type="checkbox"/> Reducing Conditions	<input type="checkbox"/> Listed on National Hydric Soils List
<input checked="" type="checkbox"/> Gleyed or Low-Chroma Colors	<input type="checkbox"/> Other (Explain in Remarks)

Remarks:

The original muck has been covered by younger sediment-field runoff.

WETLAND DETERMINATION

Hydrophytic Vegetation Present?	Yes ___ No <u>X</u>	Is the Sampling Point Within a Wetland? Yes ___ No <u>X</u>
Wetland Hydrology Present?	Yes ___ No <u>X</u>	
Hydric Soils Present?	Yes <u>X</u> No ___	

Remarks:

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Do normal circumstances exist on the site? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Is the site significantly disturbed (Atypical situation)? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Is the area a potential problem area? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> (explain on reverse if needed)	Community ID: <u>W8</u> Transect ID: <u>8</u> Plot ID: <u>B</u>

VEGETATION

Dominant Plant Species	Stratum	Indicator	Dominant Plant Species	Stratum	Indicator
1. <u>Cattail</u>	<u>Herb</u>	<u>OBL</u>	9. _____	_____	_____
2. <u>Reed Canary Grass</u>	<u>Herb</u>	<u>FACW+</u>	10. _____	_____	_____
3. <u>Black Bulrush</u>	<u>Herb</u>	<u>OBL</u>	11. _____	_____	_____
4. _____	_____	_____	12. _____	_____	_____
5. _____	_____	_____	13. _____	_____	_____
6. _____	_____	_____	14. _____	_____	_____
7. _____	_____	_____	15. _____	_____	_____
8. _____	_____	_____	16. _____	_____	_____

Percent of Dominant Species that are OBL, FACW, or FAC excluding FAC-). 95% FACW-OBL

Remarks:

HYDROLOGY

<input checked="" type="checkbox"/> Recorded Data (Describe In Remarks): _____ Stream, Lake, or Tide Gauge <input checked="" type="checkbox"/> Aerial Photographs _____ Other _____ No Recorded Data Available Field Observations: Depth of Surface Water: _____ (in.) Depth to Free Water in Pit: <u>17</u> (in.) Depth to Saturated Soil: <u>10</u> (in.)	Wetland Hydrology Indicators Primary Indicators: _____ Inundated <input checked="" type="checkbox"/> Saturated in Upper 12" _____ Water Marks <input checked="" type="checkbox"/> Drift Lines _____ Sediment Deposits <input checked="" type="checkbox"/> Drainage Patterns in Wetlands Secondary Indicators: _____ Oxidized Roots Channels in Upper 12" _____ Water-Stained Leaves <input checked="" type="checkbox"/> Local Soil Survey Data <input checked="" type="checkbox"/> FAC-Neutral Test _____ Other (Explain in Remarks)
Remarks: The wetland is drained by a ditch.	



WETLAND AREA: W 1

ACREAGE: 1.96





WETLAND AREA: W 2

ACREAGE: 0.82





WETLAND AREA: W 3

ACREAGE: 1.65





WETLAND AREA: W 4

ACREAGE: 2.47





WETLAND AREA: W 5

ACREAGE: 0.82





WETLAND AREA: W 6

ACREAGE: 2.58





WETLAND AREA: W 7

ACREAGE: 0.46





WETLAND AREA: W 8

ACREAGE: 6.48





WETLAND AREA: W 9

ACREAGE: 2.68





WETLAND AREA: W 10

ACREAGE: 1.44





WETLAND AREA: W 11

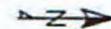
ACREAGE: 0.62





WETLAND AREA: W 12

ACREAGE: 1.03





WETLAND AREA: W 13

ACREAGE: 0.93





WETLAND AREA: W 14

ACREAGE: 0.41





WETLAND AREA: W 15

ACREAGE: 0.64





WETLAND AREA: W 16

ACREAGE: 0.36





WETLAND AREA: W 17

ACREAGE: 1.13





WETLAND AREA: W 17

ACREAGE: 1.13

