



**Sample Identification Record**  
**North Dakota Department of Health**  
**Division of Laboratory Services–Chemistry**  
**Telephone: 701.328.6140**  
**Fax: 701.328.6280**

<b>For Laboratory Use Only</b>	
Lab ID:	
Preservation: Yes <input type="checkbox"/>	Temperature:
Initials:	

**Surface Water Sample Identification Code R (Water samples)**  
 Samples received without this sheet or without all necessary sections fully completed will be rejected and not analyzed.

**Sample Collection/Billing Information**

<b>Account #:</b>	<b>Project Code:</b> RNIBE7	<b>Project Description:</b> Beaver Creek & Seven Mile Coulee Implementation Project
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**Customer (Name, Address, Phone):**  
 WMP, North Dakota Department of Health, 918 E. Divide Ave, Bismarck, ND 58501-1947, 701.328.5210

<b>Date Collected:</b> 05-01-2008	<b>Time Collected:</b> 08:00	<b>Matrix:</b> Water	<b>Site ID:</b> 385366
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**Site Description:**  
 Seven Mile Coulee, 7 mi E of Jamestown @ 35<sup>th</sup> St SE Bridge

<b>Alternate ID:</b>	<b>Collected By:</b> Sally Sampler
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<b>County Number:</b>	<b>County Name:</b> Stutsman
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**Comment:**  
 Clear sky Cattle wallowing upstream of bridge

**Comment:**  
 Oil slick from leaky 55 gal barrels upstream

**Field Information/Measurements**

<b>Sample Collection Method (Circle One):</b> Grab DI* DWI** 0-2 meter column	<b>Depth:</b>	<b>Units:</b>	<b>Discharge:</b>	<b>Stage:</b>
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<b>Conductivity:</b>	<b>pH:</b>	<b>Temp:</b>	<b>Dissolved O<sub>2</sub>:</b>	<b>Turbidity:</b>
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**Comment:**

\* Depth Integrated \*\* Depth/Width Integrated

**Analysis Requested**

<input checked="" type="checkbox"/> 5) SW-Major Cations/Anions	<input type="checkbox"/> 144) SW-Trace Metals-dissolved	<input type="checkbox"/> SW-TOC
<input checked="" type="checkbox"/> 7) SW-Trace Metals	<input type="checkbox"/> 160) SW-Nutrients, Complete-dissolved	<input type="checkbox"/> SW-DOC
<input type="checkbox"/> 21) SW-Carbamates		<input type="checkbox"/> SW-C-BOD-5day
<input type="checkbox"/> 23) SW-Acid Herbicides	<input checked="" type="checkbox"/> 33130) SW-E. coli	<input type="checkbox"/> Other:
<input type="checkbox"/> 25) SW-Base/Neut. Pest		
<input checked="" type="checkbox"/> 30) SW-Nutrients, Complete		
<input type="checkbox"/> 50) SW-Nutrients, Total P-dis.		
<input type="checkbox"/> 74) SW-PAHs		
<input type="checkbox"/> 84) SW-PCBs		
<input type="checkbox"/> 105) SW-Chlorophyll-a & b	Volume Filtered: mL	
<input checked="" type="checkbox"/> 118) SW-TSS		