North Dakota Department of Transportation – Other Waters Information

July 8, 2014

Stream/Waterbody Name (if known):

Waterbody ID #:

Associated Wetland #:

Date:	Project Name & No.:		Reference pt.:
Investigators:		**State/County:**	**Quad Name:**

PHYSICAL ATTRIBUTES

Waterbody Type	Lake Pond Borrow Pit River Stream Other:				
Subsurface Flow?	Yes No Unknown				
Flow type	Perennial (Flows year round) Intermittent (Flows <3 months) Seasonal (Continuous flow ≥ 3 months) Ephemeral (Flows only in response to rainfall)				
Stream Width @ OHWM (ft.)	0 - 1	1 - 3	3 - 6	6 - 9	9+
Water Depth - Current (ft.)	0 - 1	1 - 3	3 - 6	6 - 9	9+
OHWM Indicator (check all applicable)	Natural Line Impress on bank Sediment Sorting Shelving Litter disturbed or washed away Changes in character of soil Scour Destruction of terrestrial vegetation Deposition Presence of litter or debris Multiple observed flow events Wracking Bed and bank Vegetation matted down, bent or absent Water staining Change in plant community				
Channel Height (ft.) (OHWM to channel bottom looking downstream)	Left:	0 - 2	2 - 4	4+	
	Right:	0 - 2	2 – 4	4+	

QUALITATIVE ATTRIBUTES

Stream Substrate %	Silts Cobbles Bedrock Sands Gravel Concrete Muck Vegetation Other - Explain:
Aquatic Habitats	Sand Bar Gravel Riffles In-stream emergent plants Gravel Bar Deep Pools In-stream submerged plants Mud Bar Bank root systems Undercut Banks Overhanging trees/shrubs Fringing Wetlands
Stream is:	Natural Artificial (Man-Made) Manipulated

LAKES AND OTHER DEEPWATER HABITAT

Shoreline Type: Silts   Cobbles   Bedrock   Concrete   Muck   Vegetation

Other (explain):