

WETLAND DETERMINATION SUPPLEMENTAL FORM

Project/Site: Chicago O'Hare International Airport (ORD) City/County: DuPage/Cook Sampling Date: 9/26/19
 Applicant/Owner: City of Chicago State: Illinois Wetland #: SEP-145
 Investigator(s): Braun Hartzell, Kim Shannon, Mead & Hunt, Inc Section, Township, Range: _____
 NWI classification: PEM

Are climatic hydrologic conditions on the site typical for this time of year? Yes ☐ No ☐ (If no, explain in Remarks.)

Are Vegetation ☒, Soil ☒, or Hydrology ☐ significantly disturbed?

Are Vegetation ☐, Soil ☐, or Hydrology ☐ naturally problematic?

Area mown; road construction

ADDITIONAL VEGETATION - Use scientific names of plants

Tree Stratum	Absolute % Cover	Dominant Species?	Indicator Status	General location within wetland
1.				<i>Roadside ditch along N. Mannheim (East side), South of Balenaal</i>
2.				
3.				
4.				
5.				
= Total Cover				Other Notes <i>- Geomys potum</i> <i>- F. ad. dentral</i> <i>- Algal mats</i> <i>- Graded soils</i> <i>- Depleted Matrix</i>
Sapling/Shrub Stratum				
1.				
2.				
3.				
= Total Cover				<i>Pics 12:30 - 1pm</i>
Herb Stratum				
1. <i>Spartina angustata</i>	X		FAW	
2. <i>Sagittaria arifolia</i>			OBL	
3. <i>Sagittaria subulata</i>			OBL	
4. <i>Rhynchospora alba</i>			FAW	
5. <i>Echinochloa crus-galli</i>			FAW	
6. <i>Polypogon monspeliensis</i>			OBL	
7. <i>Cyperus esculentus</i>			FAW	
8.				
9.				
10.				
= Total Cover				
Wood Vine Stratum				
1.				
2.				
= Total Cover				
Remarks: (Include photo numbers here or on a separate sheet.)				
<i>Depression</i>				

Placeholder for Connor #

WETLAND DETERMINATION SUPPLEMENTAL FORM

Project/Site: Chicago O'Hare International Airport (ORD) City/County: DuPage/Cook Sampling Date: 2/25/19
 Applicant/Owner: City of Chicago State: Illinois Wetland #: SW19-146
 Investigator(s): Brauna Hartzell, Kim Shannon, Connor Makepeace, Mead & Hunt, Inc. Section, Township, Range: _____
 NWI classification: PEM

Are climatic hydrologic conditions on the site typical for this time of year? Yes ☐ No ☐ (If no, explain in Remarks.)

Are Vegetation ☐, Soil ☒, or Hydrology ☐ significantly disturbed?

Are Vegetation ☐, Soil ☐, or Hydrology ☐ naturally problematic?

Embankment construction

ADDITIONAL VEGETATION - Use scientific names of plants

Tree Stratum	Absolute % Cover	Dominant Species?	Indicator Status	General location within wetland
1.				<i>- South of Taft Ave + Irving Park road</i>
2.				
3.				
4.				
5.				
			= Total Cover	
Sapling/Shrub Stratum				Other Notes <i>- standing water</i> <i>- at base of RR filings</i> <i>- large culvert under access road to Nav. equipment</i> <i>- tunnel under RR to Nav. equipment</i>
1.				
2.				
3.				
4.				
5.				
			= Total Cover	
Herb Stratum				
1. <i>Phragmites</i>	X		FAEW	
2. <i>Cytisum Salsicaria</i>	X		OBL	
3. <i>Hypericum angustifolium</i>			OBL	
4. <i>Juncus torreyi</i>			FAEW	
5.				
6.				
7.				
8.				
9.				
10.				
11.				
12.				
			= Total Cover	
Wood Vine Stratum				
1.				
2.				
			= Total Cover	
Remarks: (Include photo numbers here or on a separate sheet.)				

WETLAND DETERMINATION SUPPLEMENTAL FORM

Project/Site: Chicago O'Hare International Airport (ORD) City/County: DuPage/Cook Sampling Date: 9/25/19
 Applicant/Owner: City of Chicago State: Illinois Wetland #: NE65 (0W2)
 Investigator(s): Brauna Hartzell, Kim Shannon, Conor Makepeace, Mead & Hunt, Inc. Section, Township, Range:
 NWI classification: PSS

Are climatic hydrologic conditions on the site typical for this time of year? Yes ☐ No ☐ (If no, explain in Remarks.)

Are Vegetation ☐, Soil ☒, or Hydrology ☐ significantly disturbed?

Are Vegetation ☐, Soil ☐, or Hydrology ☐ naturally problematic?

Disturbed by construction of
steel retaining wall

ADDITIONAL VEGETATION - Use scientific names of plants

Tree Stratum	Absolute % Cover	Dominant Species?	Indicator Status	General location within wetland
1. Silver maple			FAW	- old wetland NE65 - essentially split by retaining wall
2. Pop. deltoides			FAW	
3. Fraxinus penn			FAW	
4.				
5.				
= Total Cover				
Sapling/Shrub Stratum				Other Notes
1. Rhamnus cathartica			FAW	- against steel retaining wall for railroad property - standing water - piles of gravel and soil enter mixed. - Geomorphie pond - FAW Neutral
2. Salix interior (?)				
3.				
4.				
5.				
= Total Cover				
Herb Stratum				
1. Lythrum salicaria	X		OBL	
2. Typha angustifolia	X		OBL	
3. Eupatorium serotinum			FAW	
4. Carex sp.				
5. Vitis riparia				
6. Juncus acutiflorus				
7.				
8.				
9.				
10.				
11.				
12.				
= Total Cover				
Wood Vine Stratum				
1.				
2.				
= Total Cover				
Remarks: (Include photo numbers here or on a separate sheet.)				

Stream Characterization		Date: 8/19/2019 Time: 11:00 AM Site: ORMD		County: DuPage	
Field ID: <u>Stream Ditch</u>		Stream Name: Bensenville Ditch - section 1		Investigators: CBM	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input checked="" type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: EPHEMERAL <u>PERENNIAL</u> INTERMITTENT		9. Water Appearance: <input checked="" type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange none <input type="checkbox"/> greenish <input type="checkbox"/> other:		10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input type="checkbox"/> other: <input checked="" type="checkbox"/> none	
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A <input type="checkbox"/> 6 inches b) Approximate width of water flow: <input type="checkbox"/> N/A <input type="checkbox"/> 30 ft c) Approximate width of stream: (from top of bank to top of bank) <input type="checkbox"/> 45 ft d) Approximate height of banks (channel depth): left <input type="checkbox"/> 0.5 to 2 ft right <input type="checkbox"/> 2 ft e) Approximate depth of pool(s): <input type="checkbox"/> N/A <input type="checkbox"/> 2 ft		4. Stream habitats present: <input checked="" type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input type="checkbox"/> N/A 5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input checked="" type="checkbox"/> slow <input type="checkbox"/> N/A 6. Nature of the particles in the stream bottom: None Little Some Most silt/clay/mud <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> sand <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> gravel <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> cobbles (2 - 10" diam.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> boulders (> 10" diam.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> bedrock <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful			
2. Plant Species Adjacent to stream (scientific name): Trees: <u>Salix interior, Rhamnus cathartica, Alnus serrulata</u> Understory: <u>Lythrum salicaria, Dipsacus laciniatus, Phragmites australis, Asclepias sp.</u>		7. Presence of naturally occurring organic material in stream: <input type="checkbox"/> None <input checked="" type="checkbox"/> Occasional <input type="checkbox"/> Unknown <input type="checkbox"/> Plentiful		12. Pick the category that best describes the extent to which vegetation <u>shades</u> the stream: <input type="checkbox"/> 0% <input type="checkbox"/> 50% <input type="checkbox"/> 100% <input type="checkbox"/> 25% <input checked="" type="checkbox"/> 75% <input type="checkbox"/> other - %			
14. Describe the streamside cover. Check "P" if present, "C" if common a) <u>Along the water's edge and stream bank only</u> (facing upstream): Left Right P C P C Trees <input type="checkbox"/> <input type="checkbox"/> Bushes, Shrubs <input type="checkbox"/> <input type="checkbox"/> Tall grasses, forbs <input type="checkbox"/> <input type="checkbox"/> Lawn, maintained landscape <input type="checkbox"/> <input type="checkbox"/> Boulders/Rocks/Rip Rap <input type="checkbox"/> <input type="checkbox"/> Gravel/Sand <input type="checkbox"/> <input type="checkbox"/> Bare Soil <input type="checkbox"/> <input type="checkbox"/> Pavement, Structures, Gabions <input type="checkbox"/> <input type="checkbox"/>		8. Facing upstream, does this stream have <u>tree</u> cover for 50 feet on the: left side <u>no</u> right side <u>no</u> What is the % cover of <u>trees</u> per side of the stream? left side <u>0</u> % right side <u>0</u> % Facing upstream, does this stream have <u>shrub</u> cover for 50 feet on the: left side <u>yes</u> right side <u>yes</u> What is the % cover of <u>shrubs</u> per side of the stream? 25% 25% Observer initials:		13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: Left Right Vertical/undercut <input type="checkbox"/> Steeply sloping (>30°) <input checked="" type="checkbox"/> Gradual/No slope (<30°) <input type="checkbox"/> b) Shape of the channel: Narrow, Deep Wide, Deep Narrow, Shallow Wide, Shallow			
b) <u>From the top of the streambank out to 50 feet</u> : Left Right P C P C Trees <input type="checkbox"/> <input type="checkbox"/> Bushes, Shrubs <input type="checkbox"/> <input type="checkbox"/> Tall grasses, forbs <input type="checkbox"/> <input type="checkbox"/> Lawn, maintained landscape <input type="checkbox"/> <input type="checkbox"/> Boulders/Rocks <input type="checkbox"/> <input type="checkbox"/> Gravel/Sand <input type="checkbox"/> <input type="checkbox"/> Bare Soil <input type="checkbox"/> <input type="checkbox"/> Pavement, Structures <input type="checkbox"/> <input type="checkbox"/>		15. <u>In the vicinity of the stream</u> , Check "P" if present, "C" if common: Left Right P C P C Natural Streamside plant cover degraded <input type="checkbox"/> <input type="checkbox"/> Banks collapsed/eroded <input type="checkbox"/> <input type="checkbox"/> Garbage/junk adjacent to the stream <input checked="" type="checkbox"/> <input type="checkbox"/> Foam or sheen on bank <input type="checkbox"/> <input type="checkbox"/> Mud, silt, or sand in or entering the stream <input type="checkbox"/> <input type="checkbox"/> Garbage/junk in the stream <input type="checkbox"/> <input type="checkbox"/> Yard waste on bank (clippings, leaves, etc.) <input type="checkbox"/> <input type="checkbox"/> Livestock in or with unrestricted access <input type="checkbox"/> <input type="checkbox"/> Actively discharging pipes <input type="checkbox"/> <input type="checkbox"/> Other pipes <input type="checkbox"/> <input type="checkbox"/> Ditches entering stream <input type="checkbox"/> <input type="checkbox"/>		16. Ordinary High Water Mark Determination Check "P" if observed; Check "U" if used to determine OHWM P U Natural line impressed on the bank <input type="checkbox"/> Shelving <input type="checkbox"/> Changes in the character of soil <input type="checkbox"/> Destruction of terrestrial vegetation <input type="checkbox"/> Presence of litter and debris <input type="checkbox"/> Wracking <input type="checkbox"/> Vegetation matted down; bent, or absent <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> Sediment sorting <input type="checkbox"/> Leaf litter disturbed or washed away <input type="checkbox"/> Scour <input type="checkbox"/> Deposition <input type="checkbox"/> Multiple observed flow events <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> Bed and banks <input type="checkbox"/> Water staining <input type="checkbox"/> Change in plant community <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>			
17. Waters Type <input type="checkbox"/> DELINEATE <input type="checkbox"/> TNW <input type="checkbox"/> TNWW <input checked="" type="checkbox"/> RPW <input type="checkbox"/> RPWWD		<input type="checkbox"/> RPWNN <input type="checkbox"/> NRPW <input type="checkbox"/> NRPWW <input type="checkbox"/> ISOLATE <input type="checkbox"/> UPLAND <input type="checkbox"/> TNWRPW		18. Observed Fauna (make note of wildlife deterrents such as bird wires) List <input type="checkbox"/> Invertebrates <input checked="" type="checkbox"/> Birds <u>great blue heron, barn swallow, redwing blackbird</u> <input type="checkbox"/> Mammals <input type="checkbox"/> Reptile/Amphians <input type="checkbox"/> Fish			
19. Additional Comments Areas of riprap had more flow. Flow is southward; 2 roadside ditches enter on north side of property. Several enter stream from road on west and construction on east side.							

Datasheet entered by:
Last Revised: 09/25

Stream Characterization		Date: 8/30/2019	Time: 8:05am	Site: ORD	County: Cook
Field ID: Stream Ditch		Stream Name: Bensenville Ditch - Section 2		Investigators: CBM, BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input checked="" type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: EPHEMERAL PERENNIAL INTERMITTENT	9. Water Appearance: <input type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input checked="" type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:	10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input checked="" type="checkbox"/> other: none																																																																																																	
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19. Additional Comments Riprapped entire length of stream. Double box culvert 12ft x 12ft at east end. 36" culvert from north on east end. Large double 96" culvert from north on west end.																																																																																																					
Datasheet entered by:		Last Revised: 09/25																																																																																																			

Stream Characterization		Date: 9/19/2019	Time: 2:40pm	Site: ORD	County: Cook
Field ID: Stream/Ditch		Stream Name: Bensenville Ditch - Section 3			Investigators: CBM, BJH

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Overcast <input type="checkbox"/> Showers (intermittent rain) <input checked="" type="checkbox"/> Clear/Sunny	3. Circle flow regime: EPHEMERAL <input type="checkbox"/> PERENNIAL <input checked="" type="checkbox"/> 4. Stream habitats present: <input type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> N/A	8. Water Appearance: <input checked="" type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:																																																																																																			
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A b) Approximate width of water flow: <input type="checkbox"/> N/A c) Approximate width of stream: (from top of bank to top of bank) <input type="checkbox"/> N/A d) Approximate height of banks (channel depth): left <input type="checkbox"/> right <input type="checkbox"/> e) Approximate depth of pool(s): <input type="checkbox"/> N/A	5. Stream Velocity: <input type="checkbox"/> fast <input checked="" type="checkbox"/> moderate <input type="checkbox"/> slow <input type="checkbox"/> N/A 6. Nature of the particles in the stream bottom: <table border="1" style="width:100%; text-align: center;"> <tr> <th></th> <th>None</th> <th>Little</th> <th>Some</th> <th>Most</th> </tr> <tr> <td>silt/clay/mud</td> <td></td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>sand</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>gravel</td> <td></td> <td></td> <td>X</td> <td></td> </tr> <tr> <td>cobbles (2 - 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>boulders (> 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bedrock</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		None	Little	Some	Most	silt/clay/mud				X	sand					gravel			X		cobbles (2 - 10" diam.)					boulders (> 10" diam.)					bedrock					10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input checked="" type="checkbox"/> other: none																																																																
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7. Presence of naturally occurring organic material in stream: <input type="checkbox"/> None <input type="checkbox"/> Occasional <input checked="" type="checkbox"/> Unknown <input type="checkbox"/> Plentiful			11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful																																																																																																		
2. Plant Species Adjacent to stream (scientific name): Trees: <i>Rhamnus cathartica</i> , <i>Salix interior</i> <i>Ulmus pumila</i> Understory: <i>Typha angustifolia</i> , <i>Lythrum salicaria</i> <i>Solidago sempervirens</i>			12. Pick the category that best describes the extent to which vegetation shades the stream: <input type="checkbox"/> 0% <input type="checkbox"/> 50% <input type="checkbox"/> 100% <input checked="" type="checkbox"/> 25% <input checked="" type="checkbox"/> 75% <input type="checkbox"/> other - %																																																																																																		
8. Facing upstream, does this stream have tree cover for 50 feet on the: left side <input checked="" type="checkbox"/> yes right side <input checked="" type="checkbox"/> yes What is the % cover of trees per side of the stream? left side <input checked="" type="checkbox"/> 15 % right side <input checked="" type="checkbox"/> 5 % Facing upstream, does this stream have shrub cover for 50 feet on the: left side <input type="checkbox"/> no right side <input type="checkbox"/> no What is the % cover of shrubs per side of the stream? left side <input type="checkbox"/> 0 % right side <input type="checkbox"/> 0 %			13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: Left <input type="checkbox"/> Right <input type="checkbox"/> <input checked="" type="checkbox"/> Vertical/undercut <input type="checkbox"/> Steeply sloping (>30°) <input type="checkbox"/> Gradual/No slope (<30°) b) Shape of the channel: <input checked="" type="checkbox"/> Narrow, Deep <input type="checkbox"/> Wide, Deep <input type="checkbox"/> Narrow, Shallow <input type="checkbox"/> Wide, Shallow																																																																																																		
14. Describe the streamside cover. Check "P" if present, "C" if common a) Along the water's edge and stream bank only (facing upstream): <table border="1" style="width:100%; text-align: center;"> <tr> <th colspan="2">Left</th> <th></th> <th colspan="2">Right</th> </tr> <tr> <th>P</th> <th>C</th> <th></th> <th>P</th> <th>C</th> </tr> <tr> <td>X</td> <td></td> <td>Trees</td> <td>X</td> <td></td> </tr> <tr> <td>X</td> <td>X</td> <td>Bushes, Shrubs</td> <td>X</td> <td></td> </tr> <tr> <td>X</td> <td></td> <td>Tall grasses, forbs</td> <td>X</td> <td>X</td> </tr> <tr> <td></td> <td></td> <td>Lawn, maintained landscape</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Boulders/Rocks/Rip Rap</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Gravel/Sand</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Bare Soil</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Pavement, Structures, Gabions</td> <td></td> <td></td> </tr> </table>			Left			Right		P	C		P	C	X		Trees	X		X	X	Bushes, Shrubs	X		X		Tall grasses, forbs	X	X			Lawn, maintained landscape					Boulders/Rocks/Rip Rap					Gravel/Sand					Bare Soil					Pavement, Structures, Gabions			16. Ordinary High Water Mark Determination Check "P" if observed; Check "U" if used to determine OHWM <table border="1" style="width:100%; text-align: center;"> <tr> <th>P</th> <th>U</th> <th></th> </tr> <tr> <td></td> <td></td> <td>Natural line impressed on the bank</td> </tr> <tr> <td></td> <td></td> <td>Shelving</td> </tr> <tr> <td></td> <td></td> <td>Changes in the character of soil</td> </tr> <tr> <td></td> <td></td> <td>Destruction of terrestrial vegetation</td> </tr> <tr> <td></td> <td></td> <td>Presence of litter and debris</td> </tr> <tr> <td>X</td> <td></td> <td>Wracking</td> </tr> <tr> <td></td> <td></td> <td>Vegetation matted down; bent, or absent</td> </tr> <tr> <td></td> <td></td> <td>Sediment sorting</td> </tr> <tr> <td></td> <td></td> <td>Leaf litter disturbed or washed away</td> </tr> <tr> <td>X</td> <td></td> <td>Scour</td> </tr> <tr> <td></td> <td></td> <td>Deposition</td> </tr> <tr> <td></td> <td></td> <td>Multiple observed flow events</td> </tr> <tr> <td></td> <td></td> <td>Bed and banks</td> </tr> <tr> <td></td> <td></td> <td>Water staining</td> </tr> <tr> <td>X</td> <td>X</td> <td>Change in plant community</td> </tr> </table>	P	U				Natural line impressed on the bank			Shelving			Changes in the character of soil			Destruction of terrestrial vegetation			Presence of litter and debris	X		Wracking			Vegetation matted down; bent, or absent			Sediment sorting			Leaf litter disturbed or washed away	X		Scour			Deposition			Multiple observed flow events			Bed and banks			Water staining	X	X	Change in plant community
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19. Additional Comments double box culverts from under Irving Park Rd; flows into Silver Creek reservoir; very short			Datasheet entered by: _____ Last Revised: 09/25																																																																																																		

Stream Characterization		Date: 8/16/2019	Time: 11:45 AM	Site: ORD	County: Cook
Field ID: Stream/Ditch		Stream Name: Crystal Creek Section 1		Investigators: BJH, CBM	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input checked="" type="checkbox"/> Overcast <input type="checkbox"/> Rain (steady rain) <input type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: EPHEMERAL <input type="checkbox"/> PERENNIAL <input checked="" type="checkbox"/> INTERMITTENT	9. Water Appearance: <input type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input checked="" type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:	10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input checked="" type="checkbox"/> other: none																																																																																						
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A <input type="checkbox"/> unknown		4. Stream habitats present: <input type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> N/A	11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful																																																																																							
b) Approximate width of water flow: <input type="checkbox"/> N/A <input type="checkbox"/> 25-30ft		5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input checked="" type="checkbox"/> slow <input type="checkbox"/> N/A <input type="checkbox"/> to none	12. Pick the category that best describes the extent to which vegetation shades the stream: <input checked="" type="checkbox"/> 0% <input type="checkbox"/> 50% <input type="checkbox"/> 100% <input type="checkbox"/> 25% <input type="checkbox"/> 75% <input type="checkbox"/> other - %																																																																																							
c) Approximate width of stream: (from top of bank to top of bank) <input type="checkbox"/> 35 ft		6. Nature of the particles in the stream bottom: can't see bottom None Little Some Most	13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: Left <input type="checkbox"/> Right <input type="checkbox"/> Vertical/undercut <input type="checkbox"/> Steeply sloping (>30°) <input checked="" type="checkbox"/> Gradual/No slope (<30°) <input type="checkbox"/> b) Shape of the channel: Narrow, Deep <input type="checkbox"/> Wide, Deep <input checked="" type="checkbox"/> Narrow, Shallow <input type="checkbox"/> Wide, Shallow <input type="checkbox"/>																																																																																							
d) Approximate height of banks (channel depth): left <input type="checkbox"/> 2 ft right <input type="checkbox"/> 2 ft		7. Presence of naturally occurring organic material in stream: <input type="checkbox"/> algae <input type="checkbox"/> Unknown <input checked="" type="checkbox"/> Plentiful <input type="checkbox"/> None <input type="checkbox"/> Occasional																																																																																								
e) Approximate depth of pool(s): <input checked="" type="checkbox"/> N/A		8. Facing upstream, does this stream have tree cover for 50 feet on the: left side <input type="checkbox"/> no right side <input type="checkbox"/> no What is the % cover of trees per side of the stream? left side <input type="checkbox"/> 0 % right side <input type="checkbox"/> 0 % Facing upstream, does this stream have shrub cover for 50 feet on the: left side <input type="checkbox"/> yes right side <input type="checkbox"/> no What is the % cover of shrubs per side of the stream? left side <input type="checkbox"/> 10 % right side <input type="checkbox"/> 10 %	14. Describe the streamside cover. 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19. Additional Comments water very stagnant, algae growth double 60 inch culvert flows into stream		Datasheet entered by: Last Revised: 09/25																																																																																								

Stream Characterization		Date: 7/16/2019	Time:	Site: ORD	County: Cook
Field ID: Stream/Ditch		Stream Name: Crystal Creek, Section 2		Investigators: BJH, KAS	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: EPHEMERAL PERENNIAL <input checked="" type="checkbox"/> INTERMITTENT		9. Water Appearance: <input type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input checked="" type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:		10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input checked="" type="checkbox"/> other: none																																																																																																																																																	
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A up to 6 inches b) Approximate width of water flow: <input type="checkbox"/> N/A 18 ft c) Approximate width of stream: (from top of bank to top of bank) 60 ft d) Approximate height of banks (channel depth): left 20 ft right 20 ft e) Approximate depth of pool(s): <input checked="" type="checkbox"/> N/A		4. Stream habitats present: <input checked="" type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input type="checkbox"/> N/A 5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input type="checkbox"/> slow <input checked="" type="checkbox"/> N/A 6. Nature of the particles in the stream bottom: <table border="1" style="width:100%; text-align: center;"> <tr> <th></th> <th>None</th> <th>Little</th> <th>Some</th> <th>Most</th> </tr> <tr> <td>silt/clay/mud</td> <td></td> <td></td> <td>X</td> <td></td> </tr> <tr> <td>sand</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>gravel</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>cobbles (2 - 10" diam.)</td> <td></td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>boulders (> 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bedrock</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>			None	Little	Some	Most	silt/clay/mud			X		sand					gravel					cobbles (2 - 10" diam.)				X	boulders (> 10" diam.)					bedrock					11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful 12. Pick the category that best describes the extent to which vegetation shades the stream: <table border="1" style="width:100%; text-align: center;"> <tr> <td>0%</td> <td>X</td> <td>50%</td> <td>100%</td> </tr> <tr> <td>25%</td> <td></td> <td>75%</td> <td></td> </tr> <tr> <td colspan="4">other - %</td> </tr> </table>		0%	X	50%	100%	25%		75%		other - %																																																																																																						
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2. Plant Species Adjacent to stream (scientific name): Trees: Salix interior, Cornus sericea, Understory: Typha angustifolia, Lythrum salicaria, Sambucus canadensis, Vitis riparia		8. Facing upstream, does this stream have tree cover for 50 feet on the: left side No right side No What is the % cover of trees per side of the stream? left side % right side % Facing upstream, does this stream have shrub cover for 50 feet on the: left side No right side No What is the % cover of shrubs per side of the stream? left side % right side %		13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: <table border="1" style="width:100%; text-align: center;"> <tr> <th>Left</th> <th>Right</th> </tr> <tr> <td></td> <td>Vertical/undercut</td> </tr> <tr> <td>X</td> <td>Steeply sloping (>30°)</td> </tr> <tr> <td></td> <td>Gradual/No slope (<30°)</td> </tr> </table> b) Shape of the channel: <table border="1" style="width:100%; text-align: center;"> <tr> <td></td> <td>Narrow, Deep</td> <td>Wide, Deep</td> </tr> <tr> <td></td> <td>Narrow, Shallow</td> <td>Wide, Shallow</td> </tr> <tr> <td></td> <td></td> <td>X</td> </tr> </table>		Left	Right		Vertical/undercut	X	Steeply sloping (>30°)		Gradual/No slope (<30°)		Narrow, Deep	Wide, Deep		Narrow, Shallow	Wide, Shallow			X																																																																																																																																	
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18. Observed Fauna (make note of wildlife deterrents such as bird wires) <table border="1" style="width:100%; text-align: center;"> <tr> <th colspan="2">List</th> </tr> <tr> <td><input type="checkbox"/> Invertebrates</td> <td></td> </tr> <tr> <td><input type="checkbox"/> Birds</td> <td></td> </tr> <tr> <td><input type="checkbox"/> Mammals</td> <td></td> </tr> <tr> <td><input type="checkbox"/> Reptile/Amphians</td> <td></td> </tr> <tr> <td><input type="checkbox"/> Fish</td> <td></td> </tr> </table>		List		<input type="checkbox"/> Invertebrates		<input type="checkbox"/> Birds		<input type="checkbox"/> Mammals		<input type="checkbox"/> Reptile/Amphians		<input type="checkbox"/> Fish		19. Additional Comments At west end fence crosses stream and it continues to airfield; exits on east end via 18ft x 6ft box culvert under road; armored with cobbles 2 small culverts enter at western end Datasheet entered by: KAS Last Revised: 08/19																																																																																																																																									
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Stream Characterization		Date: 7/19/2019	Time: 10:00	Site: ORD	County: Cook
Field ID: <u>Stream/Ditch</u>		Stream Name: <u>Crystal Creek, Section 3</u>		Investigators: <u>B.J.H., KAS</u>	

Weather in the past 24 hours: <input checked="" type="checkbox"/> Storm (heavy rain) <input checked="" type="checkbox"/> Overcast <input type="checkbox"/> Rain (steady rain) <input type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: <u>EPHEMERAL</u> <u>INTERMITTENT</u> PERENNIAL 4. Stream habitats present: <input type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> N/A		9. Water Appearance: <input type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:	
1. a) Approximate depth of water in stream: <input checked="" type="checkbox"/> N/A up to 6"		5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input type="checkbox"/> slow <input checked="" type="checkbox"/> N/A		10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input type="checkbox"/> other: <input checked="" type="checkbox"/> none	
b) Approximate width of water flow: <input type="checkbox"/> N/A 18 ft		6. Nature of the particles in the stream bottom: silt/clay/mud None Little Some Most sand gravel cobbles (2 - 10" diam.) boulders (> 10" diam.) bedrock		11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful	
c) Approximate width of stream: (from top of bank to top of bank) 60 ft		7. Presence of naturally occurring organic material in stream: <input type="checkbox"/> None <input checked="" type="checkbox"/> Occasional <input type="checkbox"/> Unknown <input type="checkbox"/> Plentiful		12. Pick the category that best describes the extent to which vegetation shades the stream: 0% 25% 50% 75% 100% <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
d) Approximate height of banks (channel depth): left 20 ft right 20 ft		8. Facing upstream, does this stream have <u>tree</u> cover for 50 feet on the: left side <u>No</u> right side <u>No</u> What is the % cover of <u>trees</u> per side of the stream? left side _____% right side _____%		13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: Left Right <input checked="" type="checkbox"/> <input type="checkbox"/> Vertical/undercut Steeply sloping (>30°) Gradual/No slope (<30°) <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	
e) Approximate depth of pool(s): <input checked="" type="checkbox"/> N/A <input type="checkbox"/>		Facing upstream, does this stream have <u>shrub</u> cover for 50 feet on the: left side <u>Yes</u> right side <u>Yes</u> What is the % cover of <u>shrubs</u> per side of the stream? left side _____% right side _____%		b) Shape of the channel: <input type="checkbox"/> Narrow, Deep <input type="checkbox"/> Wide, Deep <input type="checkbox"/> Narrow, Shallow <input checked="" type="checkbox"/> Wide, Shallow	
2. Plant Species Adjacent to stream (scientific name): Trees: <u>Morus sp.</u> Understory: <u>Phragmites australis, Typha angustifolia,</u>					
14. Describe the streamside cover. Check "P" if present, "C" if common a) <u>Along the water's edge and stream bank only</u> (facing upstream): Left Right P C P C <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Trees Bushes, Shrubs Tall grasses, forbs Lawn, maintained landscape Boulders/Rocks/Rip Rap Gravel/Sand Bare Soil Pavement, Structures, Gabions					
b) <u>From the top of the streambank out to 50 feet</u> : Left Right P C P C <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Trees Bushes, Shrubs Tall grasses, forbs Lawn, maintained landscape Boulders/Rocks Gravel/Sand Bare Soil Pavement, Structures					
15. <u>In the vicinity of the stream</u> . Check "P" if present, "C" if common: Left Right P C P C <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Natural Streamside plant cover degraded Banks collapsed/eroded Garbage/junk adjacent to the stream Foam or sheen on bank Mud, silt, or sand in or entering the stream Garbage/junk in the stream Yard waste on bank (clippings, leaves, etc.) Livestock in or with unrestricted access Actively discharging pipes Other pipes Ditches entering stream					

16. Ordinary High Water Mark Determination Check "P" if observed; Check "U" if used to determine OHWM P U <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> Natural line impressed on the bank Shelving Changes in the character of soil Destruction of terrestrial vegetation Presence of litter and debris Wracking Vegetation matted down; bent, or absent Sediment sorting Leaf litter disturbed or washed away Scour Deposition Multiple observed flow events Bed and banks Water staining Change in plant community			
17. Waters Type <input type="checkbox"/> DELINEATE <input type="checkbox"/> TNW <input type="checkbox"/> TNWW <input checked="" type="checkbox"/> RPW <input type="checkbox"/> RPWWD		<input type="checkbox"/> RPWNN <input type="checkbox"/> NRPW <input type="checkbox"/> NRPWW <input type="checkbox"/> ISOLATE <input type="checkbox"/> UPLAND <input type="checkbox"/> TNWRPW	
18. Observed Fauna (make note of wildlife deterrents such as bird wires) List <input type="checkbox"/> Invertebrates <input type="checkbox"/> Birds <input type="checkbox"/> Mammals <input type="checkbox"/> Reptile/Amphians <input type="checkbox"/> Fish			
19. Additional Comments wetland SE19-1 connected at southeast end roadside ditches flow in at east end; phragmites dominated; connected to segment 1 via box culverts; east end flows under Mannheim Rd via box culverts to segment 3			
Date/Sheet entered by: <u>KAS</u>		Last Revised: <u>08/19</u>	

Stream Characterization		Date: 7/16/2019	Time: AM	Site: ORD	County: Cook
Field ID: Stream/Ditch		Stream Name: Crystal Creek Section 4		Investigators: BH, KS	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: <u>INTERMITTENT</u> PERENNIAL 4. Stream habitats present: <input type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> N/A	9. Water Appearance: <input type="checkbox"/> clear <input type="checkbox"/> milky <input checked="" type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:	10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input checked="" type="checkbox"/> other: none																																																																																																																																																			
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A up to 12 inches b) Approximate width of water flow: <input type="checkbox"/> N/A 10-12 feet c) Approximate width of stream: (from top of bank to top of bank) 70+ feet d) Approximate height of banks (channel depth): left 30 feet right 30 feet e) Approximate depth of pool(s): <input checked="" type="checkbox"/> N/A		5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input checked="" type="checkbox"/> slow <input type="checkbox"/> N/A 6. Nature of the particles in the stream bottom: <table border="1" style="width:100%; text-align: center;"> <tr> <th></th> <th>None</th> <th>Little</th> <th>Some</th> <th>Most</th> </tr> <tr> <td>silt/clay/mud</td> <td></td> <td></td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>sand</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>gravel</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>cobbles (2 - 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>boulders (> 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bedrock</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		None	Little	Some	Most	silt/clay/mud				<input checked="" type="checkbox"/>	sand					gravel					cobbles (2 - 10" diam.)					boulders (> 10" diam.)					bedrock					11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful 12. Pick the category that best describes the extent to which vegetation shades the stream: <table border="1" style="width:100%; text-align: center;"> <tr> <td>0%</td> <td>50%</td> <td>100%</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>25%</td> <td>75%</td> <td>other - %</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table>	0%	50%	100%	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	25%	75%	other - %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>																																																																																																					
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2. Plant Species Adjacent to stream (scientific name): Trees: <i>Acer negundo, Salix interior</i> <i>Rhamnus cathartica, Cornus sericea</i> Understory: <i>Typha angustifolia, Juncus nodosus, Lythrum salicaria</i> <i>Toxicodendron radicans, Scirpus sp.</i>		8. Facing upstream, does this stream have <u>tree</u> cover for 50 feet on the: left side <u>Y</u> right side <u>Y</u> What is the % cover of <u>trees</u> per side of the stream? left side <u>30</u> % right side <u>30</u> % Facing upstream, does this stream have <u>shrub</u> cover for 50 feet on the: left side <u>Y</u> right side <u>Y</u> What is the % cover of <u>shrubs</u> per side of the stream? 50% Observer initials: <u>ks</u>		13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: <table border="1" style="width:100%; text-align: center;"> <tr> <th>Left</th> <th>Right</th> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Vertical/undercut</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Steeply sloping (>30°)</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>Gradual/No slope (<30°)</td> <td><input type="checkbox"/></td> </tr> </table> b) Shape of the channel: <table border="1" style="width:100%; text-align: center;"> <tr> <td>Narrow, Deep</td> <td>Wide, Deep</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Narrow, Shallow</td> <td>Wide, Shallow</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> </table>	Left	Right	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Vertical/undercut	<input type="checkbox"/>	Steeply sloping (>30°)	<input checked="" type="checkbox"/>	Gradual/No slope (<30°)	<input type="checkbox"/>	Narrow, Deep	Wide, Deep	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Narrow, Shallow	Wide, Shallow	<input type="checkbox"/>	<input checked="" type="checkbox"/>																																																																																																																																	
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<input checked="" type="checkbox"/>		Bushes, Shrubs	<input checked="" type="checkbox"/>																																																																																																																																																				
<input checked="" type="checkbox"/>		Tall grasses, ferns	<input checked="" type="checkbox"/>																																																																																																																																																				
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<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Presence of litter and debris																																																																																																																																																					
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Wracking																																																																																																																																																					
<input type="checkbox"/>	<input type="checkbox"/>	Vegetation matted down; bent, or absent																																																																																																																																																					
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<input type="checkbox"/>	<input type="checkbox"/>	Leaf litter disturbed or washed away																																																																																																																																																					
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Stream Characterization		Date: 8/23/2019	Time: 2:49 PM	Site: ORD	County: Cook
Field ID: Stream/Ditch		Stream Name: Ditch 1		Investigators: BJH, KAS, CBM	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input checked="" type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: <input checked="" type="checkbox"/> EPHEMERAL PERENNIAL INTERMITTENT		9. Water Appearance: <input type="checkbox"/> clear <input type="checkbox"/> sewage <input type="checkbox"/> milky <input type="checkbox"/> chlorine <input type="checkbox"/> foamy <input type="checkbox"/> fishy <input type="checkbox"/> turbid <input type="checkbox"/> rotten eggs <input type="checkbox"/> light brown <input type="checkbox"/> organic <input type="checkbox"/> dark brown other: _____ <input type="checkbox"/> oily sheen <input checked="" type="checkbox"/> none <input checked="" type="checkbox"/> orange none <input type="checkbox"/> greenish <input type="checkbox"/> other: _____																					
1. a) Approximate depth of water in stream: <input type="text"/> N/A <input type="text"/> 0-3 inches b) Approximate width of water flow: <input type="text"/> N/A <input type="text"/> 2.5 - 3ft c) Approximate width of stream: (from top of bank to top of bank) <input type="text"/> 6 ft d) Approximate height of banks (channel depth): left: <input type="text"/> 8 inches right: <input type="text"/> 6 inches e) Approximate depth of pool(s): <input checked="" type="checkbox"/> X N/A		5. Stream Velocity: <input type="text"/> fast <input type="text"/> moderate <input type="text"/> slow <input checked="" type="checkbox"/> N/A 6. Nature of the particles in the stream bottom: None Little Some Most silt/clay/mud <table border="1" style="width:100%;"><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table> sand gravel cobbles (2 - 10" diam.) boulders (> 10" diam.) bedrock																						10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic other: _____ <input checked="" type="checkbox"/> X none	
		7. Presence of naturally occurring organic material in stream: <input type="checkbox"/> None <input checked="" type="checkbox"/> Occasional <input type="checkbox"/> Unknown <input type="checkbox"/> Plentiful		11. Presence of logs or large woody debris in stream: <input type="checkbox"/> None <input checked="" type="checkbox"/> Occasional <input type="checkbox"/> Plentiful																					
2. Plant Species Adjacent to stream (scientific name): Trees: <i>Ailanthus altissima</i> Understory: <i>Solidago sempervirens</i> <i>Poplar balsamifera</i>		8. Facing upstream, does this stream have <u>tree</u> cover for 50 feet on the: left side yes right side no What is the % cover of <u>trees</u> per side of the stream? left side 80 % right side 0 % Facing upstream, does this stream have <u>shrub</u> cover for 50 feet on the: left side yes right side no What is the % cover of <u>shrubs</u> per side of the stream? 20% 0		12. Pick the category that best describes the extent to which vegetation <u>shades</u> the stream: <input type="checkbox"/> 0% <input checked="" type="checkbox"/> X 50% <input type="checkbox"/> 100% <input type="checkbox"/> 25% <input type="checkbox"/> 75% other - ____ %																					
14. Describe the streamside cover. Check "P" if present, "C" if common a) Along the water's edge and stream bank only (facing upstream): Left Right P C P C X X Trees Bushes, Shrubs Tall grasses, forbs Lawn, maintained landscape Boulders/Rocks/Rip Rap Gravel/Sand Bare Soil Pavement, Structures, Gabions b) From the top of the streambank out to 50 feet: Left Right P C P C X X Trees Bushes, Shrubs Tall grasses, forbs Lawn, maintained landscape Boulders/Rocks Gravel/Sand Bare Soil Pavement, Structures		13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: Left Vertical/undercut Right X Steeply sloping (>30°) Gradual/No slope (<30°) X b) Shape of the channel: Narrow, Deep Wide, Deep X Narrow, Shallow Wide, Shallow																							
15. In the vicinity of the stream, Check "P" if present, "C" if common: Left Right P C P C X X Natural Streamside plant cover degraded Banks collapsed/eroded Garbage/junk adjacent to the stream Foam or sheen on bank Mud, silt, or sand in or entering the stream Garbage/junk in the stream Yard waste on bank (clippings, leaves, etc.) Livestock in or with unrestricted access Actively discharging pipes Other pipes Ditches entering stream		16. Ordinary High Water Mark Determination Check "P" if observed; Check "U" if used to determine OHWM P U P U Natural line impressed on the bank Shelving Changes in the character of soil Destruction of terrestrial vegetation Presence of litter and debris Wracking Vegetation matted down; bent, or absent Sediment sorting Leaf litter disturbed or washed away Scour Deposition Multiple observed flow events Bed and banks X X X X X X Change in plant community																							
		17. Waters Type <input type="checkbox"/> DELINEATE <input type="checkbox"/> TNW <input type="checkbox"/> TNWW <input checked="" type="checkbox"/> RPW <input type="checkbox"/> RPWWD		RPWNN NRPW NRPWW ISOLATE UNPLAND TNWRPW																					
		18. Observed Fauna (make note of wildlife deterrents such as bird wires) List <input checked="" type="checkbox"/> Invertebrates insects, butterflies <input checked="" type="checkbox"/> Birds <input type="checkbox"/> Mammals <input type="checkbox"/> Reptile/Amphians <input type="checkbox"/> Fish																							
		19. Additional Comments large berm on left side; 30ft high																							

Datasheet entered by: _____ Last Revised: 09/25

Stream Characterization		Date: 8/23/2019	Time: _____	Site: ORD	County: Cook
Field ID: Stream/Ditch		Stream Name: Ditch 2		Investigators: BJH, CBM, KAS	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: <input checked="" type="checkbox"/> EPHEMERAL <input type="checkbox"/> PERENNIAL <input type="checkbox"/> INTERMITTENT		9. Water Appearance: <input type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input checked="" type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:		10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input checked="" type="checkbox"/> other: none																																																																																																																																																	
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14. Describe the streamside cover. Check "P" if present, "C" if common a) Along the water's edge and stream bank only (facing upstream): <table border="1" style="width:100%; text-align: center;"> <tr> <th colspan="2">Left</th> <th></th> <th colspan="2">Right</th> </tr> <tr> <th>P</th> <th>C</th> <th></th> <th>P</th> <th>C</th> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Trees</td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bushes, Shrubs</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Tall grasses, forbs</td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Lawn, maintained landscape</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Boulders/Rocks/Rip Rap</td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Gravel/Sand</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bare Soil</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Pavement, Structures, Gabions</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table> b) From the top of the streambank out to 50 feet: <table border="1" style="width:100%; text-align: center;"> <tr> <th colspan="2">Left</th> <th></th> <th colspan="2">Right</th> </tr> <tr> <th>P</th> <th>C</th> <th></th> <th>P</th> <th>C</th> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Trees</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bushes, Shrubs</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Tall grasses, forbs</td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Lawn, maintained landscape</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Boulders/Rocks</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Gravel/Sand</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bare Soil</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Pavement, Structures</td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table>		Left			Right		P	C		P	C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Trees	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bushes, Shrubs	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Tall grasses, forbs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Lawn, maintained landscape	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Boulders/Rocks/Rip Rap	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Gravel/Sand	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bare Soil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pavement, Structures, Gabions	<input type="checkbox"/>	<input type="checkbox"/>	Left			Right		P	C		P	C	<input type="checkbox"/>	<input type="checkbox"/>	Trees	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bushes, Shrubs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Tall grasses, forbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Lawn, maintained landscape	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Boulders/Rocks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Gravel/Sand	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bare Soil	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pavement, Structures	<input checked="" type="checkbox"/>	<input type="checkbox"/>	16. Ordinary High Water Mark Determination Check "P" if observed; Check "U" if used to determine OHWM <table border="1" style="width:100%; text-align: center;"> <tr> <th>P</th> <th>U</th> <th></th> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Natural line impressed on the bank</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Shelving</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Changes in the character of soil</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Destruction of terrestrial vegetation</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Presence of litter and debris</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Wracking</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Vegetation matted down; bent, or absent</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Sediment sorting</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Leaf litter disturbed or washed away</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Scour</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Deposition</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Multiple observed flow events</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Bed and banks</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Water staining</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Change in plant community</td> </tr> </table>		P	U		<input type="checkbox"/>	<input type="checkbox"/>	Natural line impressed on the bank	<input type="checkbox"/>	<input type="checkbox"/>	Shelving	<input type="checkbox"/>	<input type="checkbox"/>	Changes in the character of soil	<input type="checkbox"/>	<input type="checkbox"/>	Destruction of terrestrial vegetation	<input type="checkbox"/>	<input type="checkbox"/>	Presence of litter and debris	<input type="checkbox"/>	<input type="checkbox"/>	Wracking	<input type="checkbox"/>	<input type="checkbox"/>	Vegetation matted down; bent, or absent	<input type="checkbox"/>	<input type="checkbox"/>	Sediment sorting	<input type="checkbox"/>	<input type="checkbox"/>	Leaf litter disturbed or washed away	<input type="checkbox"/>	<input type="checkbox"/>	Scour	<input type="checkbox"/>	<input type="checkbox"/>	Deposition	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Multiple observed flow events	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Bed and banks	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water staining	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Change in plant community
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18. Observed Fauna (make note of wildlife deterrents such as bird wires) <table border="1" style="width:100%; text-align: center;"> <tr> <th></th> <th>List</th> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td>Invertebrates insects</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Birds</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Mammals</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Reptile/Amphians</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Fish</td> </tr> </table>			List	<input checked="" type="checkbox"/>	Invertebrates insects	<input type="checkbox"/>	Birds	<input type="checkbox"/>	Mammals	<input type="checkbox"/>	Reptile/Amphians	<input type="checkbox"/>	Fish	19. Additional Comments located between parking lots and related roads																																																																																																																																									
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Datasheet entered by:		Last Revised: 09/25																																																																																																																																																					

Stream Characterization		Date: 8/12/2019	Time: 2:10pm	Site: ORD	County: Cook
Field ID: Stream <u>Ditch</u>		Stream Name: Ditch 3		Investigators: BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input checked="" type="checkbox"/> Overcast <input type="checkbox"/> Rain (steady rain) <input type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: EPHEMERAL <input checked="" type="checkbox"/> PERENNIAL INTERMITTENT		9. Water Appearance: <input type="checkbox"/> clear <input type="checkbox"/> sewage <input type="checkbox"/> milky <input type="checkbox"/> chlorine <input type="checkbox"/> foamy <input type="checkbox"/> fishy <input type="checkbox"/> turbid <input type="checkbox"/> rotten eggs <input type="checkbox"/> light brown <input type="checkbox"/> organic <input type="checkbox"/> dark brown <input checked="" type="checkbox"/> other: <input type="checkbox"/> oily sheen <input type="checkbox"/> none <input checked="" type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:																																																																															
4. Stream habitats present: <input type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> N/A		5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input checked="" type="checkbox"/> slow <input type="checkbox"/> N/A <input type="checkbox"/> to stagnant		10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input checked="" type="checkbox"/> other: <input type="checkbox"/> none																																																																															
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A <input type="checkbox"/> 6 in. or less		6. Nature of the particles in the stream bottom: None Little Some Most silt/clay/mud sand gravel cobbles (2 - 10" diam.) boulders (> 10" diam.) bedrock		11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful																																																																															
b) Approximate width of water flow: <input type="checkbox"/> N/A <input type="checkbox"/> 5 ft		7. Presence of naturally occurring organic material in stream: <input type="checkbox"/> None <input type="checkbox"/> Occasional <input checked="" type="checkbox"/> Unknown <input type="checkbox"/> Plentiful		12. Pick the category that best describes the extent to which vegetation shades the stream: <input checked="" type="checkbox"/> 0% <input type="checkbox"/> 50% <input type="checkbox"/> 100% <input type="checkbox"/> 25% <input type="checkbox"/> 75% <input type="checkbox"/> other - %																																																																															
c) Approximate width of stream: (from top of bank to top of bank) <input type="checkbox"/> 15 ft		8. Facing upstream, does this stream have tree cover for 50 feet on the: left side <input type="checkbox"/> no <input type="checkbox"/> right side <input type="checkbox"/> no What is the % cover of trees per side of the stream? left side <input type="checkbox"/> 0 % <input type="checkbox"/> right side <input type="checkbox"/> 0 %		13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: Left <input type="checkbox"/> Right <input type="checkbox"/> Vertical/undercut <input type="checkbox"/> Steeply sloping (>30°) <input checked="" type="checkbox"/> Gradual/No slope (<30°) <input type="checkbox"/> b) Shape of the channel: <input checked="" type="checkbox"/> Narrow, Deep <input type="checkbox"/> Wide, Deep <input type="checkbox"/> Narrow, Shallow <input type="checkbox"/> Wide, Shallow																																																																															
d) Approximate height of banks (channel depth): left <input type="checkbox"/> 1-2 ft <input type="checkbox"/> right <input type="checkbox"/> 1-2 ft		9. Facing upstream, does this stream have shrub cover for 50 feet on the: left side <input type="checkbox"/> no <input type="checkbox"/> right side <input type="checkbox"/> no What is the % cover of shrubs per side of the stream? left side <input type="checkbox"/> 0 % <input type="checkbox"/> right side <input type="checkbox"/> 0 %		14. Describe the streamside cover. Check "P" if present, "C" if common a) Along the water's edge and stream bank only (facing upstream): Left <input type="checkbox"/> P <input type="checkbox"/> C Right <input type="checkbox"/> P <input type="checkbox"/> C <table border="0" style="width:100%;"> <tr><td><input type="checkbox"/></td><td>Trees</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Bushes, Shrubs</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Tall grasses, forbs</td><td><input type="checkbox"/></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Lawn, maintained landscape</td><td><input checked="" type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Boulders/Rocks/Rip Rap</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Gravel/Sand</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Bare Soil</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Pavement, Structures, Gabions</td><td><input type="checkbox"/></td></tr> </table>		<input type="checkbox"/>	Trees	<input type="checkbox"/>	<input type="checkbox"/>	Bushes, Shrubs	<input type="checkbox"/>	<input type="checkbox"/>	Tall grasses, forbs	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Lawn, maintained landscape	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Boulders/Rocks/Rip Rap	<input type="checkbox"/>	<input type="checkbox"/>	Gravel/Sand	<input type="checkbox"/>	<input type="checkbox"/>	Bare Soil	<input type="checkbox"/>	<input type="checkbox"/>	Pavement, Structures, Gabions	<input type="checkbox"/>																																																						
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Ordinary High Water Mark Determination Check "P" if observed; Check "U" if used to determine OHWM <table border="0" style="width:100%;"> <tr><td><input checked="" type="checkbox"/></td><td>Natural line impressed on the bank</td><td><input type="checkbox"/></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Shelving</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Changes in the character of soil</td><td><input type="checkbox"/></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Destruction of terrestrial vegetation</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Presence of litter and debris</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Wracking</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Vegetation matted down; bent, or absent</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Sediment sorting</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Leaf litter disturbed or washed away</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Scour</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Deposition</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Multiple observed flow events</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Bed and banks</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Water staining</td><td><input type="checkbox"/></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Change in plant community</td><td><input type="checkbox"/></td></tr> </table>		<input checked="" type="checkbox"/>	Natural line impressed on the bank	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Shelving	<input type="checkbox"/>	<input type="checkbox"/>	Changes in the character of soil	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Destruction of terrestrial vegetation	<input type="checkbox"/>	<input type="checkbox"/>	Presence of litter and debris	<input type="checkbox"/>	<input type="checkbox"/>	Wracking	<input type="checkbox"/>	<input type="checkbox"/>	Vegetation matted down; bent, or absent	<input type="checkbox"/>	<input type="checkbox"/>	Sediment sorting	<input type="checkbox"/>	<input type="checkbox"/>	Leaf litter disturbed or washed away	<input type="checkbox"/>	<input type="checkbox"/>	Scour	<input type="checkbox"/>	<input type="checkbox"/>	Deposition	<input type="checkbox"/>	<input type="checkbox"/>	Multiple observed flow events	<input type="checkbox"/>	<input type="checkbox"/>	Bed and banks	<input type="checkbox"/>	<input type="checkbox"/>	Water staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Change in plant community	<input type="checkbox"/>
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19. Additional Comments flows east; riprap lined for most of extent; 2 culverts on either end algae present; trash/junk at west end; constructed ditch; connects to large pipe under permiter road		Datasheet entered by: BJH		Last Revised: 09/25																																																																															

Stream Characterization		Date: 8/28/2019	Time: 1:30pm	Site: ORD	County: Cook
Field ID: Stream <u>01ch</u>		Stream Name: Ditch 4		Investigators: CBM, BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input checked="" type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: <u>EPHEMERAL</u> PERENNIAL <u>INTERMITTENT</u>		9. Water Appearance: <input checked="" type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:		10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input type="checkbox"/> other: <input checked="" type="checkbox"/> none	
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A 3 inches		5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input checked="" type="checkbox"/> slow <input type="checkbox"/> N/A					
b) Approximate width of water flow: <input type="checkbox"/> N/A 8 ft		6. Nature of the particles in the stream bottom: None Little Some Most					
c) Approximate width of stream: (from top of bank to top of bank)		silt/clay/mud sand gravel cobbles (2 - 10" diam.) boulders (> 10" diam.) bedrock					
d) Approximate height of banks (channel depth): left 25 ft right 25 ft		7. Presence of naturally occurring organic material in stream: <input type="checkbox"/> None <input type="checkbox"/> Occasional <input checked="" type="checkbox"/> Unknown <input type="checkbox"/> Plentiful					
e) Approximate depth of pool(s): <input checked="" type="checkbox"/> N/A		8. Facing upstream, does this stream have <u>tree</u> cover for 50 feet on the: left side <u>no</u> right side <u>no</u> What is the % cover of <u>trees</u> per side of the stream? left side <u>0</u> % right side <u>0</u> % Facing upstream, does this stream have <u>shrub</u> cover for 50 feet on the: left side <u>no</u> right side <u>no</u> What is the % cover of <u>shrubs</u> per side of the stream?				11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful	
2. Plant Species Adjacent to stream (scientific name): Trees: Understory: <i>Cyperus esculentus</i> , <i>Scirpus fluviatilis</i> , <i>Echinochloa crus-galli</i> , <i>Persicaria lapathifolia</i>		13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: Left Right <input checked="" type="checkbox"/> Vertical/undercut <input type="checkbox"/> Steeply sloping (>30°) <input type="checkbox"/> Gradual/No slope (<30°)					
14. Describe the streamside cover. Check "P" if present, "C" if common a) <u>Along the water's edge and stream bank only</u> (facing upstream): Left Right P C P C Trees Bushes, Shrubs Tall grasses, forbs Lawn, maintained landscape Boulders/Rocks/Rip Rap Gravel/Sand Bare Soil Pavement, Structures, Gabions		b) <u>From the top of the streambank out to 50 feet</u> : Left Right P C P C Trees Bushes, Shrubs Tall grasses, forbs Lawn, maintained landscape Boulders/Rocks Gravel/Sand Bare Soil Pavement, Structures					
15. <u>In the vicinity of the stream</u> . Check "P" if present, "C" if common: Left Right P C P C Natural Streamside plant cover degraded Banks collapsed/eroded Garbage/junk adjacent to the stream Foam or sheen on bank Mud, silt, or sand in or entering the stream Garbage/junk in the stream Yard waste on bank (clippings, leaves, etc.) Livestock in or with unrestricted access Actively discharging pipes Other pipes Ditches entering stream							
		16. Ordinary High Water Mark Determination Check "P" if observed; Check "U" if used to determine OHWM P U Natural line impressed on the bank Shelving Changes in the character of soil Destruction of terrestrial vegetation Presence of litter and debris Wracking Vegetation matted down; bent, or absent Sediment sorting Leaf litter disturbed or washed away Scour Deposition Multiple observed flow events Bed and banks Water staining Change in plant community					
		17. Waters Type <input checked="" type="checkbox"/> DELINEATE <input type="checkbox"/> TNW <input type="checkbox"/> TNWW <input type="checkbox"/> RPW <input type="checkbox"/> RPWWD		<input type="checkbox"/> RPWNN <input type="checkbox"/> NRPW <input type="checkbox"/> NRPWW <input type="checkbox"/> ISOLATE <input type="checkbox"/> UPLAND <input type="checkbox"/> TNWRPW			
		18. Observed Fauna (make note of wildlife deterrents such as bird wires) List <input type="checkbox"/> Invertebrates <input type="checkbox"/> Birds <input type="checkbox"/> Mammals <input type="checkbox"/> Reptile/Amphians <input type="checkbox"/> Fish					
		19. Additional Comments 48" culvert at north and south ends					

Datasheet entered by:
Last Revised: 09/25

Stream Characterization		Date: 8/28/2019	Time: 2:00pm	Site: ORD	County: Cook
Field ID: Stream <u>Ditch</u>		Stream Name: Ditch 6		Investigators: CBM, BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: EPHEMERAL PERENNIAL <input checked="" type="checkbox"/> INTERMITTENT		9. Water Appearance: <input checked="" type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:																																																																																																	
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1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A <input type="checkbox"/> 12 ft b) Approximate width of water flow: <input type="checkbox"/> N/A <input type="checkbox"/> 3-4 ft c) Approximate width of stream: (from top of bank to top of bank) <input type="checkbox"/> 35 ft d) Approximate height of banks (channel depth): left <input type="checkbox"/> 3 ft right <input type="checkbox"/> 20 ft e) Approximate depth of pool(s): <input checked="" type="checkbox"/> N/A		6. Nature of the particles in the stream bottom: <table border="1" style="width:100%; text-align: center;"> <tr> <th></th> <th>None</th> <th>Little</th> <th>Some</th> <th>Most</th> </tr> <tr> <td>silt/clay/mud</td> <td></td> <td></td> <td></td> <td>x</td> </tr> <tr> <td>sand</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>gravel</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>cobbles (2 - 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>boulders (> 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bedrock</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>			None	Little	Some	Most	silt/clay/mud				x	sand					gravel					cobbles (2 - 10" diam.)					boulders (> 10" diam.)					bedrock					11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful																																																														
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Stream Characterization		Date: 8/28/2019	Time: 11:55 AM	Site: ORD	County: Cook
Field ID: Stream Ditch		Stream Name: Ditch 9		Investigators: CBM, BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input checked="" type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: EPHEMERAL <input type="checkbox"/> PERENNIAL <input checked="" type="checkbox"/> INTERMITTENT <input type="checkbox"/>	9. Water Appearance: <input checked="" type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:	10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input checked="" type="checkbox"/> other: none																																																																																																		
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A <input type="checkbox"/> 6 inches		4. Stream habitats present: <input type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> N/A	11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful																																																																																																			
b) Approximate width of water flow: <input type="checkbox"/> N/A <input type="checkbox"/> 30 ft		5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input checked="" type="checkbox"/> slow <input type="checkbox"/> N/A	12. Pick the category that best describes the extent to which vegetation shades the stream: <input type="checkbox"/> 0% <input type="checkbox"/> 50% <input type="checkbox"/> 100% <input checked="" type="checkbox"/> 25% <input type="checkbox"/> 75% <input type="checkbox"/> other - %																																																																																																			
c) Approximate width of stream: (from top of bank to top of bank) <input type="checkbox"/> 45-50 ft		6. Nature of the particles in the stream bottom: <table border="1" style="width:100%; text-align: center;"> <tr> <th></th> <th>None</th> <th>Little</th> <th>Some</th> <th>Most</th> </tr> <tr> <td>silt/clay/mud</td> <td></td> <td></td> <td></td> <td>x</td> </tr> <tr> <td>sand</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>gravel</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>cobbles (2 - 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>boulders (> 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bedrock</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		None	Little	Some	Most	silt/clay/mud				x	sand					gravel					cobbles (2 - 10" diam.)					boulders (> 10" diam.)					bedrock					13. Pick the description that best fits the stream bank and the channel (facing upstream): <table border="1" style="width:100%;"> <tr> <th colspan="2">a) Stream bank:</th> <th>Right</th> </tr> <tr> <td>Left</td> <td>Vertical/undercut</td> <td><input type="checkbox"/></td> </tr> <tr> <td></td> <td>Steeply sloping (>30°)</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td>Gradual/No slope (<30°)</td> <td><input type="checkbox"/></td> </tr> </table>		a) Stream bank:		Right	Left	Vertical/undercut	<input type="checkbox"/>		Steeply sloping (>30°)	<input checked="" type="checkbox"/>		Gradual/No slope (<30°)	<input type="checkbox"/>																																																			
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Datasheet entered by: _____		Last Revised: 09/25																																																																																																				

Stream Characterization Date: 7/15/2019 Time: AM Site: ORD County: Cook
 Field ID: Stream/Ditch Stream Name: Ditch 10 Investigators: BJH, KAS

Weather in the past 24 hours: ☐ Storm (heavy rain) ☐ Overcast
☐ Rain (steady rain) ☒ Clear/Sunny
☐ Showers (intermittent rain)

3. Circle flow regime: ☒ EPHEMERAL ☐ PERENNIAL ☐ INTERMITTENT

4. Stream habitats present: ☐ Pool(s) ☐ Run(s) ☒ N/A ☐ Riffles(s) ☒ stagnant

5. Stream Velocity: ☐ fast ☐ moderate ☒ slow ☐ N/A

6. Nature of the particles in the stream bottom:

	None	Little	Some	Most
silt/clay/mud				<input checked="" type="checkbox"/>
sand				
gravel				
cobbles (2 - 10" diam.)				
boulders (> 10" diam.)				
bedrock				

7. Presence of naturally occurring organic material in stream: ☐ None ☐ Occasional ☒ Unknown ☐ Plentiful

8. Facing upstream, does this stream have tree cover for 50 feet on the: left side yes right side yes

What is the % cover of trees per side of the stream? left side 33 % right side 33 %

Facing upstream, does this stream have shrub cover for 50 feet on the: left side yes right side yes

What is the % cover of shrubs per side of the stream? left side 60 % right side 40 % Observer initials: ks

9. Water Appearance: ☐ clear ☐ milky ☐ foamy ☒ turbid ☐ light brown ☐ dark brown ☐ oily sheen ☐ orange ☐ greenish ☐ other:

10. Water Odor: ☐ sewage ☐ chlorine ☐ fishy ☐ rotten eggs ☐ organic ☐ other: ☐ none

11. Presence of logs or large woody debris in stream: ☐ None ☒ Occasional ☐ Plentiful

12. Pick the category that best describes the extent to which vegetation shades the stream: ☐ 0% ☒ 25% ☐ 50% ☐ 75% ☐ 100% other - %

13. Pick the description that best fits the stream bank and the channel (facing upstream):

a) Stream bank: Left ☐ Right ☐ Vertical/undercut ☐ Steeply sloping (>30°) ☒ Gradual/No slope (<30°)

b) Shape of the channel: ☒ Narrow, Deep ☐ Wide, Deep ☐ Narrow, Shallow ☐ Wide, Shallow

14. Describe the streamside cover. Check "P" if present, "C" if common

a) Along the water's edge and stream bank only (facing upstream):

Left	P	C	Right	P	C
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Trees	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Bushes, Shrubs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
			Tall grasses, forbs		
			Lawn, maintained landscape		
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Boulders/Rocks/Rip Rap	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
			Gravel/Sand		
			Bare Soil		
<input checked="" type="checkbox"/>			Pavement, Structures, Gabions	<input checked="" type="checkbox"/>	

b) From the top of the streambank out to 50 feet:

Left	P	C	Right	P	C
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Trees	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Bushes, Shrubs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>			Tall grasses, forbs	<input checked="" type="checkbox"/>	
			Lawn, maintained landscape		
			Boulders/Rocks		
			Gravel/Sand		
			Bare Soil		
			Pavement, Structures		

15. In the vicinity of the stream, Check "P" if present, "C" if common:

Left	P	C	Right	P	C
			Natural Streamside plant cover degraded		
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		Banks collapsed/eroded	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
			Garbage/junk adjacent to the stream		
			Foam or sheen on bank		
<input checked="" type="checkbox"/>			Mud, silt, or sand in or entering the stream	<input checked="" type="checkbox"/>	
			Garbage/junk in the stream		
			Yard waste on bank (clippings, leaves, etc.)		
			Livestock in or with unrestricted access		
			Actively discharging pipes		
			Other pipes		
			Ditches entering stream		

16. Ordinary High Water Mark Determination

Check "P" if observed; Check "U" if used to determine OHWM

P	U	
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Natural line impressed on the bank
		Shelving
		Changes in the character of soil
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Destruction of terrestrial vegetation
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Presence of litter and debris
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Wracking
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Vegetation matted down; bent, or absent
		Sediment sorting
		Leaf litter disturbed or washed away
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Scour
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Deposition
		Multiple observed flow events
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Bed and banks
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Water staining
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Change in plant community

17. Waters Type

	DELINEATE	RPWNN
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

18. Observed Fauna (make note of wildlife deterrents such as bird wires)

List

<input checked="" type="checkbox"/>	Invertebrates	
<input checked="" type="checkbox"/>	Birds	
	Mammals	
	Reptile/Amphians	
	Fish	

19. Additional Comments

western portion of ditch 10 has herbaceous vegetation primarily which changes to trees and shrubs as it moves northeast and then back g herbaceous veg (Typha); east end flows to culvert at Higgins Rd.

Datasheet entered by: KAS Last Revised: 08/19

[illegible]

Stream Characterization		Date: 8/29/2019	Time: 3:00pm	Site: ORD	County: Cook
Field ID: Stream <u>Ditch</u>		Stream Name: Ditch 12		Investigators: CBM, BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Overcast <input type="checkbox"/> Showers (intermittent rain) <input checked="" type="checkbox"/> Clear/Sunny	3. Circle flow regime: EPHEMERAL PERENNIAL <input checked="" type="checkbox"/> INTERMITTENT	9. Water Appearance: <input checked="" type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:																																																																																																																																																					
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2. Plant Species Adjacent to stream (scientific name): Trees: Understory: <i>Typha angustifolia</i> , <i>Lythrum salicaria</i> , <i>Alisma subcordatum</i>	7. Presence of naturally occurring organic material in stream: <input type="checkbox"/> None <input type="checkbox"/> Occasional <input checked="" type="checkbox"/> Unknown <input type="checkbox"/> Plentiful 8. Facing upstream, does this stream have <u>tree</u> cover for 50 feet on the: left side <input type="checkbox"/> no right side <input type="checkbox"/> no What is the % cover of <u>trees</u> per side of the stream? left side <input type="checkbox"/> 0 % right side <input type="checkbox"/> 0 % Facing upstream, does this stream have <u>shrub</u> cover for 50 feet on the: left side <input type="checkbox"/> no right side <input type="checkbox"/> no What is the % cover of <u>shrubs</u> per side of the stream? left side <input type="checkbox"/> 0 % right side <input type="checkbox"/> 0 %	12. Pick the category that best describes the extent to which vegetation <u>shades</u> the stream: <input type="checkbox"/> 0% <input checked="" type="checkbox"/> 50% <input type="checkbox"/> 100% <input type="checkbox"/> 25% <input type="checkbox"/> 75% <input type="checkbox"/> other - % 13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: Left <input type="checkbox"/> Vertical/undercut <input type="checkbox"/> Right <input checked="" type="checkbox"/> Steeply sloping (>30°) <input checked="" type="checkbox"/> <input type="checkbox"/> Gradual/No slope (<30°) b) Shape of the channel: <input checked="" type="checkbox"/> Narrow, Deep <input type="checkbox"/> Wide, Deep <input type="checkbox"/> Narrow, Shallow <input type="checkbox"/> Wide, Shallow																																																																																																																																																					
14. Describe the streamside cover. Check "P" if present, "C" if common a) Along the water's edge and stream bank only (facing upstream): <table border="1" style="width:100%; text-align: center;"> <tr> <th colspan="2">Left</th> <th></th> <th colspan="2">Right</th> </tr> <tr> <th>P</th> <th>C</th> <th></th> <th>P</th> <th>C</th> </tr> <tr> <td></td> <td></td> <td>Trees</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Bushes, Shrubs</td> <td></td> <td></td> </tr> <tr> <td>X</td> <td>X</td> <td>Tall grasses, forbs</td> <td>X</td> <td>X</td> </tr> <tr> <td></td> <td></td> <td>Lawn, maintained landscape</td> <td></td> <td></td> </tr> <tr> <td>X</td> <td></td> <td>Boulders/Rocks/Rip Rap</td> <td>X</td> <td></td> </tr> <tr> <td></td> <td></td> <td>Gravel/Sand</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Bare Soil</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Pavement, Structures, Gabions</td> <td></td> <td></td> </tr> </table> b) From the top of the streambank out to 50 feet: <table border="1" style="width:100%; text-align: center;"> <tr> <th colspan="2">Left</th> <th></th> <th colspan="2">Right</th> </tr> <tr> <th>P</th> <th>C</th> <th></th> <th>P</th> <th>C</th> </tr> <tr> <td></td> <td></td> <td>Trees</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Bushes, Shrubs</td> <td></td> <td></td> </tr> <tr> <td>X</td> <td>X</td> <td>Tall grasses, forbs</td> <td>X</td> <td>X</td> </tr> <tr> <td></td> <td></td> <td>Lawn, maintained landscape</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Boulders/Rocks</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Gravel/Sand</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Bare Soil</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Pavement, Structures</td> <td></td> <td></td> </tr> </table>		Left			Right		P	C		P	C			Trees					Bushes, Shrubs			X	X	Tall grasses, forbs	X	X			Lawn, maintained landscape			X		Boulders/Rocks/Rip Rap	X				Gravel/Sand					Bare Soil					Pavement, Structures, Gabions			Left			Right		P	C		P	C			Trees					Bushes, Shrubs			X	X	Tall grasses, forbs	X	X			Lawn, maintained landscape					Boulders/Rocks					Gravel/Sand					Bare Soil					Pavement, Structures			16. Ordinary High Water Mark Determination Check "P" if observed; Check "U" if used to determine OHWM <table border="1" style="width:100%; text-align: center;"> <tr> <th>P</th> <th>U</th> <th></th> </tr> <tr> <td></td> <td></td> <td>Natural line impressed on the bank</td> </tr> <tr> <td></td> <td></td> <td>Shelving</td> </tr> <tr> <td></td> <td></td> <td>Changes in the character of soil</td> </tr> <tr> <td></td> <td></td> <td>Destruction of terrestrial vegetation</td> </tr> <tr> <td></td> <td></td> <td>Presence of litter and debris</td> </tr> <tr> <td>X</td> <td></td> <td>Wracking</td> </tr> <tr> <td></td> <td></td> <td>Vegetation matted down; bent, or absent</td> </tr> <tr> <td></td> <td></td> <td>Sediment sorting</td> </tr> <tr> <td></td> <td></td> <td>Leaf litter disturbed or washed away</td> </tr> <tr> <td></td> <td></td> <td>Scour</td> </tr> <tr> <td></td> <td></td> <td>Deposition</td> </tr> <tr> <td>X</td> <td>X</td> <td>Multiple observed flow events</td> </tr> <tr> <td>X</td> <td>X</td> <td>Bed and banks</td> </tr> <tr> <td>X</td> <td>X</td> <td>Water staining</td> </tr> <tr> <td>X</td> <td>X</td> <td>Change in plant community</td> </tr> </table>		P	U				Natural line impressed on the bank			Shelving			Changes in the character of soil			Destruction of terrestrial vegetation			Presence of litter and debris	X		Wracking			Vegetation matted down; bent, or absent			Sediment sorting			Leaf litter disturbed or washed away			Scour			Deposition	X	X	Multiple observed flow events	X	X	Bed and banks	X	X	Water staining	X	X	Change in plant community
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Stream Characterization		Date: 9/23/2019	Time: 8:30 AM	Site: ORD	County: Cook
Field ID: Stream <u>Ditch</u>		Stream Name: Ditch 14		Investigators: CBM, BJH	

| Weather in the past 24 hours:
<input checked="" type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast
<input type="checkbox"/> Rain (steady rain) <input type="checkbox"/> Clear/Sunny
<input type="checkbox"/> Showers (intermittent rain)

 | | 3. Circle flow regime: <u>EPHEMERAL</u> PERENNIAL
<input checked="" type="checkbox"/> INTERMITTENT | 9. Water Appearance:
<input checked="" type="checkbox"/> clear
<input type="checkbox"/> milky
<input type="checkbox"/> foamy
<input type="checkbox"/> turbid
<input type="checkbox"/> light brown
<input type="checkbox"/> dark brown
<input type="checkbox"/> oily sheen
<input type="checkbox"/> orange
<input type="checkbox"/> greenish
<input type="checkbox"/> other: | 10. Water Odor:
<input type="checkbox"/> sewage
<input type="checkbox"/> chlorine
<input type="checkbox"/> fishy
<input type="checkbox"/> rotten eggs
<input type="checkbox"/> organic
<input checked="" type="checkbox"/> other: none | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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 | | 4. Stream habitats present:
<input type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s)
<input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> N/A | 11. Presence of logs or large woody debris in stream:
<input checked="" type="checkbox"/> Occasional <input type="checkbox"/> Plentiful | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| b) Approximate width of water flow:
<input type="checkbox"/> N/A <input type="checkbox"/> 10 ft

 | | 5. Stream Velocity:
<input type="checkbox"/> fast <input checked="" type="checkbox"/> moderate <input type="checkbox"/> slow <input type="checkbox"/> N/A | 12. Pick the category that best describes the extent to which vegetation shades the stream:
<input type="checkbox"/> 0% <input type="checkbox"/> 50% <input type="checkbox"/> 100%
<input type="checkbox"/> 25% <input checked="" type="checkbox"/> 75% <input type="checkbox"/> other - % | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| c) Approximate width of stream: (from top of bank to top of bank)
<input type="checkbox"/> N/A <input type="checkbox"/> 10 ft

 | | 6. Nature of the particles in the stream bottom:
None Little Some Most
silt/clay/mud <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>
sand <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
gravel <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>
cobbles (2 - 10" diam.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
boulders (> 10" diam.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
bedrock <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | 13. Pick the description that best fits the stream bank and the channel (facing upstream):
a) Stream bank:
Left <input type="checkbox"/> Right <input type="checkbox"/>
Vertical/undercut <input type="checkbox"/>
Steeply sloping (>30°) <input checked="" type="checkbox"/>
Gradual/No slope (<30°) <input type="checkbox"/>
b) Shape of the channel:
<input type="checkbox"/> Narrow, Deep <input type="checkbox"/> Wide, Deep
<input checked="" type="checkbox"/> Narrow, Shallow <input type="checkbox"/> Wide, Shallow | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| d) Approximate height of banks (channel depth):
left <input type="checkbox"/> 15 ft right <input type="checkbox"/> 15 ft

 | | 7. Presence of naturally occurring organic material in stream:
<input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Unknown <input type="checkbox"/> Plentiful | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| e) Approximate depth of pool(s):
<input checked="" type="checkbox"/> N/A

 | | 8. Facing upstream, does this stream have <u>tree</u> cover for 50 feet on the:
left side <input checked="" type="checkbox"/> yes right side <input checked="" type="checkbox"/> yes
What is the % cover of <u>trees</u> per side of the stream?
left side <input type="checkbox"/> 30 % right side <input type="checkbox"/> 80 %
Facing upstream, does this stream have <u>shrub</u> cover for 50 feet on the:
left side <input type="checkbox"/> yes right side <input type="checkbox"/> yes
What is the % cover of <u>shrubs</u> per side of the stream?
left side <input type="checkbox"/> 20 % right side <input type="checkbox"/> 20 % | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 2. Plant Species Adjacent to stream (scientific name):
Trees: <u>Rhamnus cathartica, Salix sp.</u>
<u>Populus deltoides</u>
Understory:
<u>Solidago sempervirens, Dipsacus laciniatus,</u>
<u>Phragmites australis, Typha angustifolia</u>

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| 14. Describe the streamside cover. Check "P" if present, "C" if common
a) Along the water's edge and stream bank only (facing upstream):
<table style="width:100%;"> <tr> <th>Left</th> <th>P</th> <th>C</th> <th>Right</th> <th>P</th> <th>C</th> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" 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[illegible]

Stream Characterization		Date: 9/25/2019	Time: 9:45am	Site: ORD	County: Cook
Field ID: Stream <u>Ditch</u>		Stream Name: Ditch 16		Investigators: CBM, BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)	3. Circle flow regime: EPHEMERAL PERENNIAL INTERMITTENT 4. Stream habitats present: <input type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> N/A 5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input type="checkbox"/> slow <input checked="" type="checkbox"/> N/A 6. Nature of the particles in the stream bottom: <table border="1" style="width:100%; text-align: center;"> <tr> <th></th> <th>None</th> <th>Little</th> <th>Some</th> <th>Most</th> </tr> <tr> <td>silt/clay/mud</td> <td></td> <td></td> <td></td> <td>X</td> </tr> <tr> <td>sand</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>gravel</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>cobbles (2 - 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>boulders (> 10" diam.)</td> <td></td> <td></td> <td>X</td> <td></td> </tr> <tr> <td>bedrock</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		None	Little	Some	Most	silt/clay/mud				X	sand					gravel					cobbles (2 - 10" diam.)					boulders (> 10" diam.)			X		bedrock					9. Water Appearance: <input checked="" type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other: 10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input checked="" type="checkbox"/> other: none 11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful 12. Pick the category that best describes the extent to which vegetation shades the stream: <table border="1" style="width:100%; text-align: center;"> <tr> <td>0%</td> <td>50%</td> <td>100%</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td>25%</td> <td>75%</td> <td>other - %</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table>	0%	50%	100%	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	25%	75%	other - %	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>																																																																																																								
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1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A <input type="checkbox"/> 3" to 1ft b) Approximate width of water flow: <input type="checkbox"/> N/A <input type="checkbox"/> 3-12 ft c) Approximate width of stream: (from top of bank to top of bank) <input type="checkbox"/> 40 ft d) Approximate height of banks (channel depth): left <input type="checkbox"/> 10 ft right <input type="checkbox"/> 10 ft e) Approximate depth of pool(s): <input checked="" type="checkbox"/> N/A	7. Presence of naturally occurring organic material in stream: <input type="checkbox"/> None <input type="checkbox"/> Occasional <input checked="" type="checkbox"/> Unknown <input type="checkbox"/> Plentiful 8. Facing upstream, does this stream have tree cover for 50 feet on the: left side <input type="checkbox"/> no right side <input type="checkbox"/> no What is the % cover of trees per side of the stream? left side <input type="checkbox"/> 0 % right side <input type="checkbox"/> 0 % Facing upstream, does this stream have shrub cover for 50 feet on the: left side <input type="checkbox"/> no right side <input type="checkbox"/> no What is the % cover of shrubs per side of the stream? Observer initials:	13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: <table border="1" style="width:100%; text-align: center;"> <tr> <th>Left</th> <th>Right</th> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> </table> b) Shape of the channel: <table border="1" style="width:100%; text-align: center;"> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td>Narrow, Deep</td> <td>Wide, Deep</td> <td></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td>Narrow, Shallow</td> <td>Wide, Shallow</td> </tr> </table>	Left	Right	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Narrow, Deep	Wide, Deep		<input checked="" type="checkbox"/>	Narrow, Shallow	Wide, Shallow																																																																																																																																						
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2. Plant Species Adjacent to stream (scientific name): Trees: _____ Understory: <i>Phragmites australis, Solidago sempervirens</i> _____ _____ _____		14. Describe the streamside cover. Check "P" if present, "C" if common a) Along the water's edge and stream bank only (facing upstream): <table border="1" style="width:100%; text-align: center;"> <tr> <th colspan="2">Left</th> <th></th> <th colspan="2">Right</th> </tr> <tr> <th>P</th> <th>C</th> <th></th> <th>P</th> <th>C</th> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Trees</td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bushes, Shrubs</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Tall grasses, forbs</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Lawn, maintained landscape</td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Boulders/Rocks/Rip Rap</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Gravel/Sand</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bare Soil</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Pavement, Structures, Gabions</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table> b) From the top of the streambank out to 50 feet: <table border="1" style="width:100%; text-align: center;"> <tr> <th colspan="2">Left</th> <th></th> <th colspan="2">Right</th> </tr> <tr> <th>P</th> <th>C</th> <th></th> <th>P</th> <th>C</th> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Trees</td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bushes, Shrubs</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Tall grasses, forbs</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Lawn, maintained landscape</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Boulders/Rocks</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Gravel/Sand</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bare Soil</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Pavement, Structures</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table>		Left			Right		P	C		P	C	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Trees	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bushes, Shrubs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Tall grasses, forbs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Lawn, maintained landscape	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Boulders/Rocks/Rip Rap	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Gravel/Sand	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bare Soil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pavement, Structures, Gabions	<input type="checkbox"/>	<input type="checkbox"/>	Left			Right		P	C		P	C	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Trees	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bushes, Shrubs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Tall grasses, forbs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Lawn, maintained landscape	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Boulders/Rocks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Gravel/Sand	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bare Soil	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Pavement, Structures	<input type="checkbox"/>	<input type="checkbox"/>	16. Ordinary High Water Mark Determination Check "P" if observed; Check "U" if used to determine OHWM <table border="1" style="width:100%; text-align: center;"> <tr> <th>P</th> <th>U</th> <th></th> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Natural line impressed on the bank</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Shelving</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Changes in the character of soil</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Destruction of terrestrial vegetation</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Presence of litter and debris</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Wracking</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Vegetation matted down; bent, or absent</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Sediment sorting</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Leaf litter disturbed or washed away</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Scour</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Deposition</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Multiple observed flow events</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bed and banks</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Water staining</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Change in plant community</td> </tr> </table>		P	U		<input type="checkbox"/>	<input type="checkbox"/>	Natural line impressed on the bank	<input type="checkbox"/>	<input type="checkbox"/>	Shelving	<input type="checkbox"/>	<input type="checkbox"/>	Changes in the character of soil	<input type="checkbox"/>	<input type="checkbox"/>	Destruction of terrestrial vegetation	<input type="checkbox"/>	<input type="checkbox"/>	Presence of litter and debris	<input type="checkbox"/>	<input type="checkbox"/>	Wracking	<input type="checkbox"/>	<input type="checkbox"/>	Vegetation matted down; bent, or absent	<input type="checkbox"/>	<input type="checkbox"/>	Sediment sorting	<input type="checkbox"/>	<input type="checkbox"/>	Leaf litter disturbed or washed away	<input type="checkbox"/>	<input type="checkbox"/>	Scour	<input type="checkbox"/>	<input type="checkbox"/>	Deposition	<input type="checkbox"/>	<input type="checkbox"/>	Multiple observed flow events	<input type="checkbox"/>	<input type="checkbox"/>	Bed and banks	<input type="checkbox"/>	<input type="checkbox"/>	Water staining	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Change in plant community
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18. Observed Fauna (make note of wildlife deterrents such as bird wires) <table border="1" style="width:100%; text-align: center;"> <tr> <th colspan="2">List</th> </tr> <tr> <td><input type="checkbox"/></td> <td>Invertebrates</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Birds</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Mammals</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Reptile/Amphians</td> </tr> <tr> <td><input type="checkbox"/></td> <td>Fish</td> </tr> </table>		List		<input type="checkbox"/>	Invertebrates	<input type="checkbox"/>	Birds	<input type="checkbox"/>	Mammals	<input type="checkbox"/>	Reptile/Amphians	<input type="checkbox"/>	Fish	19. Additional Comments Phragmites filled; side ditch for Ditch 13W																																																																																																																																											
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Datasheet entered by:		Last Revised: 09/25																																																																																																																																																							

Stream Characterization		Date: 9/25/2019	Time: 8:30am	Site: ORD	County: Cook
Field ID: Stream Ditch		Stream Name: Ditch 17		Investigators: CBM, BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input checked="" type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: EPHEMERAL PERENNIAL INTERMITTENT		9. Water Appearance: <input type="checkbox"/> clear <input type="checkbox"/> sewage <input type="checkbox"/> milky <input type="checkbox"/> chlorine <input type="checkbox"/> foamy <input type="checkbox"/> fishy <input type="checkbox"/> turbid <input type="checkbox"/> rotten eggs <input type="checkbox"/> light brown <input type="checkbox"/> organic <input checked="" type="checkbox"/> dark brown <input type="checkbox"/> other: <input type="checkbox"/> oily sheen <input checked="" type="checkbox"/> none <input type="checkbox"/> orange <input type="checkbox"/> none <input type="checkbox"/> greenish <input type="checkbox"/> <input type="checkbox"/> other:																																																																														
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A 1 ft		4. Stream habitats present: <input type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> N/A		10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input type="checkbox"/> other: <input checked="" type="checkbox"/> none																																																																														
b) Approximate width of water flow: <input type="checkbox"/> N/A 10 ft		5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input type="checkbox"/> slow <input checked="" type="checkbox"/> N/A		11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful																																																																														
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Stream Characterization		Date: 9/25/2019	Time: 8:00am	Site: ORD	County: Cook
Field ID: Stream/Ditch		Stream Name: Ditch 18		Investigators: CBM, BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input checked="" type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)			3. Circle flow regime: EPHEMERAL PERENNIAL INTERMITTENT		9. Water Appearance: <input checked="" type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:		10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input type="checkbox"/> other: <input checked="" type="checkbox"/> none	
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A <input type="checkbox"/> 1-4 ft b) Approximate width of water flow: <input type="checkbox"/> N/A <input type="checkbox"/> 15 ft c) Approximate width of stream: (from top of bank to top of bank) <input type="checkbox"/> 20-25 ft d) Approximate height of banks (channel depth): left <input type="checkbox"/> 10 ft right <input type="checkbox"/> 2-5 ft e) Approximate depth of pool(s): <input checked="" type="checkbox"/> X N/A			5. Stream Velocity: <input checked="" type="checkbox"/> fast <input type="checkbox"/> moderate <input type="checkbox"/> slow <input type="checkbox"/> N/A 6. Nature of the particles in the stream bottom: None Little Some Most silt/clay/mud <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> sand <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> gravel <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> cobbles (2 - 10" diam.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> boulders (> 10" diam.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> bedrock <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful			
2. Plant Species Adjacent to stream (scientific name): Trees: <i>Populus deltoides</i> , <i>Ulmus pumila</i> , <i>Rhamnus cathartica</i> Understory: <i>Symphytotrichum novae-angliae</i> <i>Solidago sempervires</i> , <i>Vitis riparia</i> , <i>Phalaris arundinacea</i> , <i>Cirsium arvense</i>			7. Presence of naturally occurring organic material in stream: <input type="checkbox"/> None <input checked="" type="checkbox"/> Occasional <input type="checkbox"/> Unknown <input type="checkbox"/> Plentiful 8. Facing upstream, does this stream have <u>tree</u> cover for 50 feet on the: left side <u>yes</u> right side <u>yes</u> What is the % cover of <u>trees</u> per side of the stream? left side <u>30</u> % right side <u>10</u> % Facing upstream, does this stream have <u>shrub</u> cover for 50 feet on the: left side <u>yes</u> right side <u>yes</u> What is the % cover of <u>shrubs</u> per side of the stream? 90 50 Observer initials: _____		12. Pick the category that best describes the extent to which vegetation shades the stream: <input type="checkbox"/> 0% <input type="checkbox"/> 50% <input type="checkbox"/> 100% <input checked="" type="checkbox"/> 25% <input checked="" type="checkbox"/> 75% <input type="checkbox"/> other - ____ %			
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			17. Waters Type DELINATE RPWNN TNIW NRPW TNWW NRPWW X RPW RPWWD TNWRPW					
			18. Observed Fauna (make note of wildlife deterrents such as bird wires) List X Invertebrates butterflies Birds Mammals Reptile/Amphians Fish					
			19. Additional Comments flows east, connects to ditch 13 on west side east of Mannheim Rd via large box culvert					
			Dataset entered by: _____ Last Revised: 09/25					

Stream Characterization		Date: 9/18/2019	Time: 10:15 AM	Site: ORD	County: Cook
Field ID: Stream Ditch	Stream Name:	Ditch 19		Investigators:	CBM, BJH

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input checked="" type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: EPHEMERAL PERENNIAL INTERMITTENT		9. Water Appearance: <input type="checkbox"/> clear <input type="checkbox"/> sewage <input type="checkbox"/> milky <input type="checkbox"/> chlorine <input type="checkbox"/> foamy <input type="checkbox"/> fishy <input type="checkbox"/> turbid <input type="checkbox"/> rotten eggs <input type="checkbox"/> light brown <input type="checkbox"/> organic <input type="checkbox"/> dark brown <input type="checkbox"/> other: <input type="checkbox"/> oily sheen <input checked="" type="checkbox"/> none <input type="checkbox"/> orange <input checked="" type="checkbox"/> X <input type="checkbox"/> greenish <input type="checkbox"/> X <input type="checkbox"/> other:																																																	
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19. Additional Comments Short, deep ditch cut into hillside entering Willow Creek.																																																					

Datasheet entered by: _____ Last Revised: 09/25

Stream Characterization		Date: 9/17/2019	Time: 1:20 PM	Site: ORD	County: Cook
Field ID: Stream <u>Ditch</u>		Stream Name: Ditch 20		Investigators: CBM, BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: EPHEMERAL PERENNIAL <input checked="" type="checkbox"/> INTERMITTENT	9. Water Appearance: <input type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:	10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input type="checkbox"/> other: <input checked="" type="checkbox"/> none																																																																																																																																																																		
1. a) Approximate depth of water in stream: <input checked="" type="checkbox"/> N/A		4. Stream habitats present: <input type="checkbox"/> Pool(s) <input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> Run(s) N/A	11. Presence of logs or large woody debris in stream: <input type="checkbox"/> None <input checked="" type="checkbox"/> Occasional <input type="checkbox"/> Plentiful																																																																																																																																																																			
b) Approximate width of water flow: <input checked="" type="checkbox"/> N/A		5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input type="checkbox"/> slow <input checked="" type="checkbox"/> N/A	12. Pick the category that best describes the extent to which vegetation shades the stream: <input checked="" type="checkbox"/> 0% <input type="checkbox"/> 50% <input type="checkbox"/> 100% <input type="checkbox"/> 25% <input type="checkbox"/> 75% <input type="checkbox"/> other - %																																																																																																																																																																			
c) Approximate width of stream: (from top of bank to top of bank) 6 ft		6. Nature of the particles in the stream bottom: <table border="1" style="width:100%; text-align: center;"> <tr> <th></th> <th>None</th> <th>Little</th> <th>Some</th> <th>Most</th> </tr> <tr> <td>silt/clay/mud</td> <td></td> <td></td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>sand</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>gravel</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>cobbles (2 - 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>boulders (> 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bedrock</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		None	Little	Some	Most	silt/clay/mud				<input checked="" type="checkbox"/>	sand					gravel					cobbles (2 - 10" diam.)					boulders (> 10" diam.)					bedrock					13. Pick the description that best fits the stream bank and the channel (facing upstream): <table border="1" style="width:100%;"> <tr> <th colspan="2">a) Stream bank:</th> <th>Right</th> </tr> <tr> <td>Left</td> <td>Vertical/undercut</td> <td></td> </tr> <tr> <td></td> <td>Steeply sloping (>30°)</td> <td></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td>Gradual/No slope (<30°)</td> <td><input checked="" type="checkbox"/></td> </tr> </table>		a) Stream bank:		Right	Left	Vertical/undercut			Steeply sloping (>30°)		<input checked="" type="checkbox"/>	Gradual/No slope (<30°)	<input checked="" type="checkbox"/>																																																																																																																			
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e) Approximate depth of pool(s): <input checked="" type="checkbox"/> N/A		8. Facing upstream, does this stream have tree cover for 50 feet on the: left side no right side no What is the % cover of trees per side of the stream? left side 0 % right side 0 %	14. Describe the streamside cover. Check "P" if present, "C" if common a) Along the water's edge and stream bank only (facing upstream): <table border="1" style="width:100%;"> <tr> <th colspan="2">Left</th> <th></th> <th colspan="2">Right</th> </tr> <tr> <th>P</th> <th>C</th> <th></th> <th>P</th> <th>C</th> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Trees</td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Bushes, Shrubs</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Tall grasses, forbs</td> <td></td> <td></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Lawn, maintained landscape</td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Boulders/Rocks/Rip Rap</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Gravel/Sand</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Bare Soil</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Pavement, Structures, Gabions</td> <td></td> <td></td> </tr> </table>		Left			Right		P	C		P	C	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Trees	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Bushes, Shrubs					Tall grasses, forbs			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Lawn, maintained landscape	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Boulders/Rocks/Rip Rap					Gravel/Sand					Bare Soil					Pavement, Structures, Gabions																																																																																																																		
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[illegible]

Stream Characterization		Date: 9/24/2019	Time: 9:45am	Site: ORD	County: Cook
Field ID: Stream <u>Ditch</u>		Stream Name: Ditch 22		Investigators: CBM, BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: EPHEMERAL PERENNIAL INTERMITTENT	9. Water Appearance: <input type="checkbox"/> clear <input type="checkbox"/> sewage <input type="checkbox"/> milky <input type="checkbox"/> chlorine <input type="checkbox"/> foamy <input type="checkbox"/> fishy <input type="checkbox"/> turbid <input type="checkbox"/> rotten eggs <input type="checkbox"/> light brown <input type="checkbox"/> organic <input checked="" type="checkbox"/> dark brown <input type="checkbox"/> other: <input type="checkbox"/> oily sheen <input checked="" type="checkbox"/> none <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:	10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input type="checkbox"/> other: <input checked="" type="checkbox"/> none																																																																																																																																																																		
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A <input type="checkbox"/> 1"		4. Stream habitats present: <input type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> N/A	11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful																																																																																																																																																																			
b) Approximate width of water flow: <input type="checkbox"/> N/A <input type="checkbox"/> 10-12 ft		5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input type="checkbox"/> slow <input checked="" type="checkbox"/> N/A	12. Pick the category that best describes the extent to which vegetation shades the stream: <input checked="" type="checkbox"/> 0% <input type="checkbox"/> 50% <input type="checkbox"/> 100% <input type="checkbox"/> 25% <input type="checkbox"/> 75% <input type="checkbox"/> other - %																																																																																																																																																																			
c) Approximate width of stream: (from top of bank to top of bank) <input type="checkbox"/> 25 ft		6. Nature of the particles in the stream bottom: <table border="1" style="width:100%; text-align: center;"> <tr> <th></th> <th>None</th> <th>Little</th> <th>Some</th> <th>Most</th> </tr> <tr> <td>silt/clay/mud</td> <td></td> <td></td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>sand</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>gravel</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>cobbles (2 - 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>boulders (> 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bedrock</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		None	Little	Some	Most	silt/clay/mud				<input checked="" type="checkbox"/>	sand					gravel					cobbles (2 - 10" diam.)					boulders (> 10" diam.)					bedrock					13. Pick the description that best fits the stream bank and the channel (facing upstream): <table border="1" style="width:100%;"> <tr> <th colspan="2">a) Stream bank:</th> <th>Right</th> </tr> <tr> <td>Left</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Vertical/undercut</td> <td></td> </tr> <tr> <td></td> <td>Steeply sloping (>30°)</td> <td></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td>Gradual/No slope (<30°)</td> <td><input checked="" type="checkbox"/></td> </tr> </table>		a) Stream bank:		Right	Left				Vertical/undercut			Steeply sloping (>30°)		<input checked="" type="checkbox"/>	Gradual/No slope (<30°)	<input checked="" type="checkbox"/>																																																																																																																
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d) Approximate height of banks (channel depth): left <input type="checkbox"/> 3 ft right <input type="checkbox"/> 5 ft		7. Presence of naturally occurring organic material in stream: <input type="checkbox"/> None <input type="checkbox"/> Occasional <input checked="" type="checkbox"/> Unknown <input type="checkbox"/> Plentiful	b) Shape of the channel: <input type="checkbox"/> Narrow, Deep <input type="checkbox"/> Wide, Deep <input checked="" type="checkbox"/> Narrow, Shallow <input type="checkbox"/> Wide, Shallow																																																																																																																																																																			
e) Approximate depth of pool(s): <input checked="" type="checkbox"/> N/A		8. Facing upstream, does this stream have <u>tree</u> cover for 50 feet on the: left side <input type="checkbox"/> no right side <input type="checkbox"/> no What is the % cover of <u>trees</u> per side of the stream? left side <input type="checkbox"/> 0 % right side <input type="checkbox"/> 0 %	14. Describe the streamside cover. Check "P" if present, "C" if common a) Along the water's edge and stream bank only (facing upstream): <table border="1" style="width:100%;"> <tr> <th colspan="2">Left</th> <th></th> <th colspan="2">Right</th> </tr> <tr> <th>P</th> <th>C</th> <th></th> <th>P</th> <th>C</th> </tr> <tr> <td></td> <td></td> <td>Trees</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Bushes, Shrubs</td> <td></td> <td></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Tall grasses, forbs</td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td></td> <td></td> <td>Lawn, maintained landscape</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Boulders/Rocks/Rip Rap</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Gravel/Sand</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Bare Soil</td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td>Pavement, Structures, Gabions</td> <td></td> <td></td> </tr> </table>		Left			Right		P	C		P	C			Trees					Bushes, Shrubs			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Tall grasses, forbs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			Lawn, maintained landscape					Boulders/Rocks/Rip Rap					Gravel/Sand					Bare Soil					Pavement, Structures, Gabions																																																																																																																		
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Stream Characterization		Date: 9/26/2019	Time: 11:00 AM	Site: ORD	County: Cook
Field ID: Stream <u>Ditch</u>		Stream Name: Ditch 23		Investigators: CBM, BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: <u>EPHEMERAL</u> PERENNIAL <input checked="" type="checkbox"/> INTERMITTENT	9. Water Appearance: <input checked="" type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:	10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input checked="" type="checkbox"/> other: none																																																																			
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A <input type="checkbox"/> 2-6 inches b) Approximate width of water flow: <input type="checkbox"/> N/A <input type="checkbox"/> 1 - 10 ft c) Approximate width of stream: (from top of bank to top of bank) <input type="checkbox"/> 6-15 ft d) Approximate height of banks (channel depth): left <input type="checkbox"/> 2 ft right <input type="checkbox"/> 3 ft e) Approximate depth of pool(s): <input checked="" type="checkbox"/> N/A		4. Stream habitats present: <input type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> N/A 5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input checked="" type="checkbox"/> slow <input type="checkbox"/> N/A 6. Nature of the particles in the stream bottom: <table border="1" style="width:100%; text-align: center;"> <tr> <th></th> <th>None</th> <th>Little</th> <th>Some</th> <th>Most</th> </tr> <tr> <td>silt/clay/mud</td> <td></td> <td></td> <td></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>sand</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>gravel</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>cobbles (2 - 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>boulders (> 10" diam.)</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bedrock</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		None	Little	Some	Most	silt/clay/mud				<input checked="" type="checkbox"/>	sand					gravel					cobbles (2 - 10" diam.)					boulders (> 10" diam.)					bedrock					11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful 12. Pick the category that best describes the extent to which vegetation shades the stream: <input checked="" type="checkbox"/> 0% <input type="checkbox"/> 50% <input type="checkbox"/> 100% <input type="checkbox"/> 25% <input type="checkbox"/> 75% <input type="checkbox"/> other - %																																	
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2. Plant Species Adjacent to stream (scientific name): Trees: _____ _____ _____ Understory: <i>Phragmites australis, Typha angustifolia</i> <i>Eleocharis palustris, Lythrum salicaria</i> <i>Alisma subcordatum</i> _____ _____		8. Facing upstream, does this stream have <u>tree</u> cover for 50 feet on the: left side <input type="checkbox"/> no right side <input type="checkbox"/> no What is the % cover of <u>trees</u> per side of the stream? left side <input type="checkbox"/> 0 % right side <input type="checkbox"/> 0 % Facing upstream, does this stream have <u>shrub</u> cover for 50 feet on the: left side <input type="checkbox"/> no right side <input type="checkbox"/> no What is the % cover of <u>shrubs</u> per side of the stream? Observer initials: _____		13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: <table border="1" style="width:100%; text-align: center;"> <tr> <th>Left</th> <th>Right</th> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> </table> b) Shape of the channel: <input checked="" type="checkbox"/> Narrow, Deep <input type="checkbox"/> Wide, Deep <input type="checkbox"/> Narrow, Shallow <input type="checkbox"/> Wide, Shallow	Left	Right	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>																																																											
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18. Observed Fauna (make note of wildlife deterrents such as bird wires) <table border="1" style="width:100%; text-align: center;"> <tr> <th>List</th> </tr> <tr> <td><input type="checkbox"/> Invertebrates</td> </tr> <tr> <td><input type="checkbox"/> Birds</td> </tr> <tr> <td><input type="checkbox"/> Mammals</td> </tr> <tr> <td><input type="checkbox"/> Reptile/Amphians</td> </tr> <tr> <td><input type="checkbox"/> Fish</td> </tr> </table>		List	<input type="checkbox"/> Invertebrates	<input type="checkbox"/> Birds	<input type="checkbox"/> Mammals	<input type="checkbox"/> Reptile/Amphians	<input type="checkbox"/> Fish	19. Additional Comments Ditch continues into construction area; not delineated																																																															
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Stream Characterization		Date: 9/25/2019	Time: 5:10pm	Site: ORD	County: Cook
Field ID: Stream <u>Ditch</u>		Stream Name: Ditch 24		Investigators: CBM, BJH	

<p>Weather in the past 24 hours:</p> <p>Storm (heavy rain) <input type="checkbox"/> Overcast</p> <p>Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny</p> <p>Showers (intermittent rain) <input type="checkbox"/></p>	<p>3. Circle flow regime: EPHEMERAL PERENNIAL</p> <p>4. Stream habitats present:</p> <p>Pool(s) <input type="checkbox"/> Run(s) <input checked="" type="checkbox"/> N/A</p> <p>5. Stream Velocity:</p> <p>fast <input type="checkbox"/> moderate <input type="checkbox"/> slow <input checked="" type="checkbox"/> N/A</p>	<p>9. Water Appearance:</p> <p><input checked="" type="checkbox"/> clear</p> <p><input type="checkbox"/> milky</p> <p><input type="checkbox"/> foamy</p> <p><input type="checkbox"/> turbid</p> <p><input type="checkbox"/> light brown</p> <p><input type="checkbox"/> dark brown</p> <p><input type="checkbox"/> oily sheen</p> <p><input type="checkbox"/> orange</p> <p><input type="checkbox"/> greenish</p> <p><input type="checkbox"/> other:</p>																																																																																																																																																							
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<p>14. Describe the streamside cover. Check "P" if present, "C" if common</p> <p>a) Along the water's edge and stream bank only (facing upstream):</p> <table border="1" style="width:100%; text-align: center;"> <tr> <th colspan="2">Left</th> <th></th> <th colspan="2">Right</th> </tr> <tr> <th>P</th> <th>C</th> <th></th> <th>P</th> <th>C</th> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Trees</td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bushes, Shrubs</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Tall grasses, forbs</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Lawn, maintained landscape</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Boulders/Rocks/Rip Rap</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Gravel/Sand</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bare Soil</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Pavement, Structures, Gabions</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table> <p>b) From the top of the streambank out to 50 feet:</p> <table border="1" style="width:100%; text-align: center;"> <tr> <th colspan="2">Left</th> <th></th> <th colspan="2">Right</th> </tr> <tr> <th>P</th> <th>C</th> <th></th> <th>P</th> <th>C</th> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Trees</td> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bushes, Shrubs</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Tall grasses, forbs</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Lawn, maintained landscape</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Boulders/Rocks</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Gravel/Sand</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bare Soil</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Pavement, Structures</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table>			Left			Right		P	C		P	C	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Trees	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bushes, Shrubs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Tall grasses, forbs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Lawn, maintained landscape	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Boulders/Rocks/Rip Rap	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Gravel/Sand	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bare Soil	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Pavement, Structures, Gabions	<input type="checkbox"/>	<input type="checkbox"/>	Left			Right		P	C		P	C	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Trees	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bushes, Shrubs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Tall grasses, forbs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Lawn, maintained landscape	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Boulders/Rocks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Gravel/Sand	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Bare Soil	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Pavement, Structures	<input type="checkbox"/>	<input type="checkbox"/>	<p>16. Ordinary High Water Mark Determination</p> <p>Check "P" if observed; Check "U" if used to determine OHWM</p> <table border="1" style="width:100%; text-align: center;"> <tr> <th>P</th> <th>U</th> <th></th> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Natural line impressed on the bank</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Shelving</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Changes in the character of soil</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Destruction of terrestrial vegetation</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Presence of litter and debris</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Wracking</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Vegetation matted down; bent, or absent</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Sediment sorting</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Leaf litter disturbed or washed away</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Scour</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Deposition</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Multiple observed flow events</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Bed and banks</td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Water staining</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td>Change in plant community</td> </tr> </table>			P	U		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Natural line impressed on the bank	<input type="checkbox"/>	<input type="checkbox"/>	Shelving	<input type="checkbox"/>	<input type="checkbox"/>	Changes in the character of soil	<input type="checkbox"/>	<input type="checkbox"/>	Destruction of terrestrial vegetation	<input type="checkbox"/>	<input type="checkbox"/>	Presence of litter and debris	<input type="checkbox"/>	<input type="checkbox"/>	Wracking	<input type="checkbox"/>	<input type="checkbox"/>	Vegetation matted down; bent, or absent	<input type="checkbox"/>	<input type="checkbox"/>	Sediment sorting	<input type="checkbox"/>	<input type="checkbox"/>	Leaf litter disturbed or washed away	<input type="checkbox"/>	<input type="checkbox"/>	Scour	<input type="checkbox"/>	<input type="checkbox"/>	Deposition	<input type="checkbox"/>	<input type="checkbox"/>	Multiple observed flow events	<input type="checkbox"/>	<input type="checkbox"/>	Bed and banks	<input type="checkbox"/>	<input type="checkbox"/>	Water staining	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Change in plant community
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<p>15. In the vicinity of the stream, Check "P" if present, "C" if common:</p> <table border="1" style="width:100%; text-align: center;"> <tr> <th colspan="2">Left</th> <th></th> <th colspan="2">Right</th> </tr> <tr> <th>P</th> <th>C</th> <th></th> <th>P</th> <th>C</th> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Natural Streamside plant cover degraded</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Banks collapsed/eroded</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Garbage/junk adjacent to the stream</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Foam or sheen on bank</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Mud, silt, or sand in or entering the stream</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Garbage/junk in the stream</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Yard waste on bank (clippings, leaves, etc.)</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Livestock in or with unrestricted access</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Actively discharging pipes</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Other pipes</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> <tr> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td>Ditches entering stream</td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> </tr> </table>			Left			Right		P	C		P	C	<input type="checkbox"/>	<input type="checkbox"/>	Natural Streamside plant cover degraded	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Banks collapsed/eroded	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Garbage/junk adjacent to the stream	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Foam or sheen on bank	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Mud, silt, or sand in or entering the stream	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Garbage/junk in the stream	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Yard waste on bank (clippings, leaves, etc.)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Livestock in or with unrestricted access	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Actively discharging pipes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Other pipes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ditches entering stream	<input type="checkbox"/>	<input type="checkbox"/>	<p>17. Waters Type</p> <table border="1" style="width:100%; text-align: center;"> <tr> <td><input checked="" type="checkbox"/></td> <td>DELINEATE</td> <td></td> <td>RPWNN</td> </tr> <tr> <td><input type="checkbox"/></td> <td>TNW</td> <td></td> <td>NRPW</td> </tr> <tr> <td><input type="checkbox"/></td> <td>TNWW</td> <td></td> <td>NRPW</td> </tr> <tr> <td><input type="checkbox"/></td> <td>RPW</td> <td></td> <td>ISOLATE</td> </tr> <tr> <td><input type="checkbox"/></td> <td>RPWWD</td> <td></td> <td>UPLAND</td> </tr> <tr> <td><input type="checkbox"/></td> <td></td> <td></td> <td>TNWRPW</td> </tr> </table>			<input checked="" type="checkbox"/>	DELINEATE		RPWNN	<input type="checkbox"/>	TNW		NRPW	<input type="checkbox"/>	TNWW		NRPW	<input type="checkbox"/>	RPW		ISOLATE	<input type="checkbox"/>	RPWWD		UPLAND	<input type="checkbox"/>			TNWRPW																																																											
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<p>18. Observed Fauna (make note of wildlife deterrents such as bird wires)</p> <p>List</p> <p><input type="checkbox"/> Invertebrates _____</p> <p><input type="checkbox"/> Birds _____</p> <p><input type="checkbox"/> Mammals _____</p> <p><input type="checkbox"/> Reptile/Amphians _____</p> <p><input type="checkbox"/> Fish _____</p>			<p>19. Additional Comments</p> <p>shallow ditch, partly along road and cuts through a field further north</p>																																																																																																																																																						
<p>Datasheet entered by:</p>			<p>Last Revised: 09/25</p>																																																																																																																																																						

Stream Characterization		Date: 9/25/2019	Time: 3:00pm	Site: ORD	County: Cook
Field ID: Stream <u>Ditch</u>		Stream Name: Ditch 25		Investigators: CBM, BJH	

Weather in the past 24 hours: <input type="checkbox"/> Storm (heavy rain) <input type="checkbox"/> Overcast <input type="checkbox"/> Rain (steady rain) <input checked="" type="checkbox"/> Clear/Sunny <input type="checkbox"/> Showers (intermittent rain)		3. Circle flow regime: <u>EPHEMERAL</u> PERENNIAL <u>INTERMITTENT</u>		9. Water Appearance: <input checked="" type="checkbox"/> clear <input type="checkbox"/> milky <input type="checkbox"/> foamy <input type="checkbox"/> turbid <input type="checkbox"/> light brown <input type="checkbox"/> dark brown <input type="checkbox"/> oily sheen <input type="checkbox"/> orange <input type="checkbox"/> greenish <input type="checkbox"/> other:																																																																																														
4. Stream habitats present: <input type="checkbox"/> Pool(s) <input type="checkbox"/> Run(s) <input type="checkbox"/> Riffles(s) <input checked="" type="checkbox"/> N/A		5. Stream Velocity: <input type="checkbox"/> fast <input type="checkbox"/> moderate <input type="checkbox"/> slow <input checked="" type="checkbox"/> N/A		10. Water Odor: <input type="checkbox"/> sewage <input type="checkbox"/> chlorine <input type="checkbox"/> fishy <input type="checkbox"/> rotten eggs <input type="checkbox"/> organic <input checked="" type="checkbox"/> other: none																																																																																														
1. a) Approximate depth of water in stream: <input type="checkbox"/> N/A <input type="checkbox"/> 1-2"		6. Nature of the particles in the stream bottom: None Little Some Most silt/clay/mud <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> sand <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> gravel <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> cobbles (2 - 10" diam.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> boulders (> 10" diam.) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> bedrock <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>		11. Presence of logs or large woody debris in stream: <input checked="" type="checkbox"/> None <input type="checkbox"/> Occasional <input type="checkbox"/> Plentiful																																																																																														
b) Approximate width of water flow: <input type="checkbox"/> N/A <input type="checkbox"/> 3 ft		7. Presence of naturally occurring organic material in stream: <input type="checkbox"/> None <input type="checkbox"/> Occasional <input checked="" type="checkbox"/> Unknown <input type="checkbox"/> Plentiful		12. Pick the category that best describes the extent to which vegetation shades the stream: <input type="checkbox"/> 0% <input type="checkbox"/> 50% <input type="checkbox"/> 100% <input type="checkbox"/> 25% <input checked="" type="checkbox"/> 75% <input type="checkbox"/> other - 10%																																																																																														
c) Approximate width of stream: (from top of bank to top of bank) <input type="checkbox"/> 10 ft <input type="checkbox"/> 5 ft		8. Facing upstream, does this stream have <u>tree</u> cover for 50 feet on the: left side <input type="checkbox"/> no <input type="checkbox"/> right side <input checked="" type="checkbox"/> yes What is the % cover of <u>trees</u> per side of the stream? left side <input type="checkbox"/> 0 % <input type="checkbox"/> right side <input type="checkbox"/> 5 %		13. Pick the description that best fits the stream bank and the channel (facing upstream): a) Stream bank: Left <input type="checkbox"/> Vertical/undercut <input type="checkbox"/> Right <input type="checkbox"/> <input checked="" type="checkbox"/> Steeply sloping (>30°) <input type="checkbox"/> <input type="checkbox"/> Gradual/No slope (<30°) <input checked="" type="checkbox"/>																																																																																														
d) Approximate height of banks (channel depth): left <input type="checkbox"/> 10 ft <input type="checkbox"/> right <input type="checkbox"/> 5 ft		Facing upstream, does this stream have <u>shrub</u> cover for 50 feet on the: left side <input type="checkbox"/> no <input type="checkbox"/> right side <input type="checkbox"/> no What is the % cover of <u>shrubs</u> per side of the stream? Observer initials:		b) Shape of the channel: <input type="checkbox"/> Narrow, Deep <input type="checkbox"/> Wide, Deep <input checked="" type="checkbox"/> Narrow, Shallow <input type="checkbox"/> Wide, Shallow																																																																																														
e) Approximate depth of pool(s): <input checked="" type="checkbox"/> N/A		14. Describe the streamside cover. Check "P" if present, "C" if common a) Along the water's edge and stream bank only (facing upstream): Left <input type="checkbox"/> P <input type="checkbox"/> C <table border="0" style="width:100%;"> <tr><td><input checked="" type="checkbox"/></td><td>Trees</td><td><input type="checkbox"/></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Bushes, Shrubs</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Tall grasses, forbs</td><td><input checked="" type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Lawn, maintained landscape</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Boulders/Rocks/Rip Rap</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Gravel/Sand</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Bare Soil</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Pavement, Structures, Gabions</td><td><input type="checkbox"/></td></tr> </table> Right <input type="checkbox"/> P <input type="checkbox"/> C <table border="0" style="width:100%;"> <tr><td><input checked="" type="checkbox"/></td><td>Trees</td><td><input type="checkbox"/></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Bushes, Shrubs</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Tall grasses, forbs</td><td><input checked="" type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Lawn, maintained landscape</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Boulders/Rocks</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Gravel/Sand</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Bare Soil</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Pavement, Structures</td><td><input checked="" type="checkbox"/></td></tr> </table>		<input checked="" type="checkbox"/>	Trees	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Bushes, Shrubs	<input type="checkbox"/>	<input type="checkbox"/>	Tall grasses, forbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Lawn, maintained landscape	<input type="checkbox"/>	<input type="checkbox"/>	Boulders/Rocks/Rip Rap	<input type="checkbox"/>	<input type="checkbox"/>	Gravel/Sand	<input type="checkbox"/>	<input type="checkbox"/>	Bare Soil	<input type="checkbox"/>	<input type="checkbox"/>	Pavement, Structures, Gabions	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Trees	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Bushes, Shrubs	<input type="checkbox"/>	<input type="checkbox"/>	Tall grasses, forbs	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Lawn, maintained landscape	<input type="checkbox"/>	<input type="checkbox"/>	Boulders/Rocks	<input type="checkbox"/>	<input type="checkbox"/>	Gravel/Sand	<input type="checkbox"/>	<input type="checkbox"/>	Bare Soil	<input type="checkbox"/>	<input type="checkbox"/>	Pavement, Structures	<input checked="" type="checkbox"/>	16. Ordinary High Water Mark Determination Check "P" if observed; Check "U" if used to determine OHWM <table border="0" style="width:100%;"> <tr><td><input type="checkbox"/></td><td>Natural line impressed on the bank</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Shelving</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Changes in the character of soil</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Destruction of terrestrial vegetation</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Presence of litter and debris</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Wracking</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Vegetation matted down; bent, or absent</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Sediment sorting</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Leaf litter disturbed or washed away</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Scour</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Deposition</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Multiple observed flow events</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Bed and banks</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Water staining</td><td><input type="checkbox"/></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Change in plant community</td><td><input type="checkbox"/></td></tr> </table>		<input type="checkbox"/>	Natural line impressed on the bank	<input type="checkbox"/>	<input type="checkbox"/>	Shelving	<input type="checkbox"/>	<input type="checkbox"/>	Changes in the character of soil	<input type="checkbox"/>	<input type="checkbox"/>	Destruction of terrestrial vegetation	<input type="checkbox"/>	<input type="checkbox"/>	Presence of litter and debris	<input type="checkbox"/>	<input type="checkbox"/>	Wracking	<input type="checkbox"/>	<input type="checkbox"/>	Vegetation matted down; bent, or absent	<input type="checkbox"/>	<input type="checkbox"/>	Sediment sorting	<input type="checkbox"/>	<input type="checkbox"/>	Leaf litter disturbed or washed away	<input type="checkbox"/>	<input type="checkbox"/>	Scour	<input type="checkbox"/>	<input type="checkbox"/>	Deposition	<input type="checkbox"/>	<input type="checkbox"/>	Multiple observed flow events	<input type="checkbox"/>	<input type="checkbox"/>	Bed and banks	<input type="checkbox"/>	<input type="checkbox"/>	Water staining	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Change in plant community	<input type="checkbox"/>
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In the vicinity of the stream, Check "P" if present, "C" if common: Left <input type="checkbox"/> P <input type="checkbox"/> C <table border="0" style="width:100%;"> <tr><td><input type="checkbox"/></td><td>Natural Streamside plant cover degraded</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Banks collapsed/eroded</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Garbage/junk adjacent to the stream</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Foam or sheen on bank</td><td><input type="checkbox"/></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Mud, silt, or sand in or entering the stream</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Garbage/junk in the stream</td><td><input checked="" type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Yard waste on bank (clippings, leaves, etc.)</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Livestock in or with unrestricted access</td><td><input type="checkbox"/></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Actively discharging pipes</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Other pipes</td><td><input checked="" type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Ditches entering stream</td><td><input type="checkbox"/></td></tr> </table> Right <input type="checkbox"/> P <input type="checkbox"/> C <table border="0" style="width:100%;"> <tr><td><input type="checkbox"/></td><td>Natural Streamside plant cover degraded</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Banks collapsed/eroded</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Garbage/junk adjacent to the stream</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Foam or sheen on bank</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Mud, silt, or sand in or entering the stream</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Garbage/junk in the stream</td><td><input checked="" type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Yard waste on bank (clippings, leaves, etc.)</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Livestock in or with unrestricted access</td><td><input type="checkbox"/></td></tr> <tr><td><input checked="" type="checkbox"/></td><td>Actively discharging pipes</td><td><input type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Other pipes</td><td><input checked="" type="checkbox"/></td></tr> <tr><td><input type="checkbox"/></td><td>Ditches entering stream</td><td><input type="checkbox"/></td></tr> </table>		<input type="checkbox"/>	Natural Streamside plant cover degraded	<input type="checkbox"/>	<input type="checkbox"/>	Banks collapsed/eroded	<input type="checkbox"/>	<input type="checkbox"/>	Garbage/junk adjacent to the stream	<input type="checkbox"/>	<input type="checkbox"/>	Foam or sheen on bank	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Mud, silt, or sand in or entering the stream	<input type="checkbox"/>	<input type="checkbox"/>	Garbage/junk in the stream	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Yard waste on bank (clippings, leaves, etc.)	<input type="checkbox"/>	<input type="checkbox"/>	Livestock in or with unrestricted access	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Actively discharging pipes	<input type="checkbox"/>	<input type="checkbox"/>	Other pipes	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Ditches entering stream	<input type="checkbox"/>	<input type="checkbox"/>	Natural Streamside plant cover degraded	<input type="checkbox"/>	<input type="checkbox"/>	Banks collapsed/eroded	<input type="checkbox"/>	<input type="checkbox"/>	Garbage/junk adjacent to the stream	<input type="checkbox"/>	<input type="checkbox"/>	Foam or sheen on bank	<input type="checkbox"/>	<input type="checkbox"/>	Mud, silt, or sand in or entering the stream	<input type="checkbox"/>	<input type="checkbox"/>	Garbage/junk in the stream	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Yard waste on bank (clippings, leaves, etc.)	<input type="checkbox"/>	<input type="checkbox"/>	Livestock in or with unrestricted access	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Actively discharging pipes	<input type="checkbox"/>	<input type="checkbox"/>	Other pipes	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Ditches entering stream	<input type="checkbox"/>	18. Observed Fauna (make note of wildlife deterrents such as bird wires) List <input type="checkbox"/> Invertebrates _____ <input type="checkbox"/> Birds _____ <input type="checkbox"/> Mammals _____ <input type="checkbox"/> Reptile/Amphians _____ <input type="checkbox"/> Fish _____																														
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19. Additional Comments Between RR and York Rd.; flows south 3 x 30" culverts present under RR; road culvert at north end		Datasheet entered by: _____ Last Revised: 09/25																																																																																																