## WETLAND DETERMINATION DATA FORM - Alaska Region

| meetigater(s):       S1, EC       Landform (hilds): terrore, hummode stc.):       Channet (active)         ocal relief (concave, convex, none):       none       %67       8.4       Elevation:       GS2         olil Meption:       Sologe:       %7       %8       No       (fino, explain in Remarks.)         SUMMARY OF FINDINGS - Attach site map showing sampling point locations, transects, important features, etc.       Hydrophyc Vegetation Present?       Yes ® No       No         Hydrophyc Vegetation Present?       Yes ® No       Is to Sampled Area       within a Wolland?       Yes ® No       Remarks.)         Remarks. characterizing small prainages (seepc) cyprings in ader thicket: as a whole, this community is a mosaic of wetlands, waters, and uplands, see SNU2 T29.12 for discription aphotos of RSUBH shaw, and a SU2_T29.13 for instruity elded 47 wetland/water and 74 upland points.         Tree Stratum        0       Diminant Becker:       None of Community is a mosaic of wetlands, waters, and uplands, see SNU2 T29.13 for instruity elded 47 wetland/water and 74 upland points.         1       0       Diminant   | Project/Site: Susitna-Watana Hydroelectric Project  | Во                 | rough/City:     | Matanusk    | a-Susitna Borough Sampling Date: 19-Jun-12                        |
|--|---|--------------------|-----------------|-------------|---|
| westigatory:       Si, EX,   | Applicant/Owner: Alaska Energy Authority  |                    | ,               |             | Sampling Point: SW12_T29_14                                       |
| Scall relief (concave, convex, none):         None         Slope         %/         8.4         *         Elevation:         00000           Nubregion:         Souther (in the set point of th  |   | L                  | andform (hills  | ide, terrac |   |
| coil Map Unit Name:  | Local relief (concave, convex, none): none  |                    |                 |             |   |
| ve climatic/hydrologic conditions on the site typical for this time of year?       Yes ● No ( fr. exptain in Remarks.)         Are Vegetation [  | Subregion : Southcentral Alaska   | Lat.: 62           | 2.7867981919    | 9           | Long.: -148.812865739 Datum: NAD83                                |
| ve climatic/hydrologic conditions on the site typical for this time of year?       Yes ● No ( fr. exptain in Remarks.)         Are Vegetation [  | Soil Map Unit Name:   | _                  |                 |             | NWI classification: PEM2E   |
| Are Vegetation       , Soil       , or Hydrology       isignificantly disturbed?       Are "normal Croumstances" present?       Yes ● No ○         Are Vegetation       , Soil       , or Hydrology       natirally problematic?       (if needed, explain any answers in Remarks.)         SUMMARY OF FINDINGS - Attach site map showing sampling point locations, transects, important features, etc.       Hydrophytic Vegetation Present?       Yes ● No ○         Hydrophytic Vegetation       Yes ● No ○       Is the Sampled Area within a Wetland?       Yes ● No ○         Remarks: dhatchring small drainages / seeps / Springs in alder thicket, as a whole, this community is a nosel, of wetlands, waters, and uplands, see SW12, 129, 12 for discription and photos of RUBH's therm, and SW12, 129, 13 for interflow alder thicket. multiple transects through community yielded 37 wetland, waters, and uplands. See See See See See See See See See Se   |   | of vear?           | Yes             | No O        |   |
| SUMMARY OF FINDINGS - Attach site map showing sampling point locations, transects, important features, etc.         Hydrophytic Vegetation Present?       Yes       No       Is the Sampled Area within a Wetland?       Yes       No         Remarks: characterizing small drainages/ seeps/ springs in alder thicket. as a whole, this community is a mosaic of wetlands, waters, and uplands. see SW12_1729_13 for interfluxe alder thicket. multiple transects through community yielded 47 wetland/water and 74 upland points.       Yes       No         Remarks: characterizing small drainages/ seeps/ springs in alder thicket. as a whole, this community is a mosaic of wetlands, waters, and uplands. see SW12_1729_13 for interfluxe alder thicket. multiple transects through community yielded 47 wetland/water and 74 upland points.       Yes       No       Test Stratum       Dominant Indicator         1  | Are Vegetation, Soil, or Hydrology signi  | ificantly          | disturbed?      | Are "N      | ormal Circumstances" present? Yes $ullet$ No $igodot$             |
| Hydrophylic Vegetation Present?       Yes       No       Is the Sampled Area within a Wetland?       Yes       No         Wetland Hydrology Present?       Yes       No       within a Wetland?       Yes       No         Remarks: characterizing immal drainage / seeps / springs in alder thicket, as a whole, this community is a mosaic of wetlands, waters, and uplands. see Size (and the seeps of 13/08/ tream, and SW12_T29_13 for interfluve alder thicket. multiple transects through community yielded 47 wetland/water and 74 upland points.         FEGETATION - Use scientific names of plants. List all species in the plot.       Dominant inficiator interfluve alder thicket. multiple transects through species 7. Status         1.       0       0       0       0       100,0% (FAC: 3_ (A)       (A)         2.       0       0       0       0       100,0% (A)       90       100,0% (A)       90         3.       0       0       0       0       100,0% (A)       100,0% (A)       90         4.       0       0       0       0       100,0% (A)       100,0% (A)       90         5.       100       0       0       100,0% (A)       100,0% (A)       100,0% (A)       100,0% (A)         6.       0       0       0       0       100,0% (A)       100,0% (A)       100,0% (A)         7. <td></td> <td>• •</td> <td></td> <td></td> <td></td>   |   | • •                |                 |             |   |
| Hydr: Soil Present?       Yes ● No       Is the Sampled Area         within a Wetland?       Yes ● No       within a Wetland?       Yes ● No         Remarks: characterizing small charactering sma  |   | 9 00               |                 |             | ,   |
| Wetland Hydrology Present?         Yes         No         within a Wetland?         Yes         No           Remarks: characterizing small drahages / seeps / springs in alder thicket: as a whole, this community is a mosaic of wetlands, waters, and uplands. see SW12_T29_13 for interfluve alder thicket. multiple transects through community yielded 47 wetland/water and 74 upland points.           Image: Community yielded 47 wetland/water and 74 upland points.         Dominant Indicator         Dominant Cells           Image: Community yielded 47 wetland/water and 74 upland points.         Dominant Indicator         Dominant Cells           Image: Community yielded 47 wetland/water and 74 upland points.         Dominant Indicator         Dominant Cells           Image: Community yielded 47 wetland/water and 74 upland points.         Dominant Indicator         Dominant Cells           Image: Community yielded 47 wetland/water and 74 upland points.         Dominant Indicator         Dominant Cells           Image: Community yielded 47 wetland/water and 74 upland points.         Dominant Indicator         Dominant Cells           Image: Community is a mosaic of points.         Image: Community is a mosaic of points.         Total Cover: Image: Cells         Image: Cells           1         O         Image: Cells         Cells         Secies Across Al Stratz         Image: Cells           2         Total Cover: Image: Cells         Image: Cells         Secies Across Al Stratz         I   |   |                    | ls t            | he Sam      |   |
| Remarks: characterizing small drainages / seeps / springs in alder thicket, as a whole, this community is a mostilic of wetlands, waters, and uplands, see<br>SW12_T29_12 for description and photos of R3UBH stream, and SW12_T29_13 for interfluve alder thicket. multiple transects through<br>community yielded 47 wetland/water and 74 upland points.         ZEGETATION - Use scientific names of plants. List all species in the plot.       Dominant indicator         Tree Stratum  |   |                    | wit             | hin a W     | etland? Yes $ullet$ No $igloodow$                                 |
| Tree Stratum         Absolue         Dominant         Indicator           9         0         3atus         Number of Dominant Spacies         Number of Dominant Spacies           1         0         1         3atus  | SW12_T29_V12 for description and photos of R3UBH community yielded 47 wetland/water and 74 upland p | stream,<br>points. | and SW12_T      | 29_13 for i |   |
| Tree Stratum       9% Cover       Species?       Status       Number of Dominant Species         1.       0       0       1       1       0       1         2.       0       0       1 <td< td=""><td>•</td><td></td><td>•</td><td></td><td>Dominance Test worksheet:</td></td<>   | •   |                    | •               |             | Dominance Test worksheet:   |
| 1       0  |   |                    |                 |             |   |
| 2       0  | 1   | 0                  |                 |             |   |
| 4.   | 2   | 0                  |                 |             |   |
| 5.   | 3   | 0                  |                 |             |   |
| Total Cover:   |   | 0                  |                 |             | That Are OBL, FACW, or FAC:(A/B)                                  |
| Sapling/Shrub Stratum       50% of Total Cover:       0 <td></td> <td>0</td> <td></td> <td></td> <td>Prevalence Index worksheet:</td>  |   | 0                  |                 |             | Prevalence Index worksheet:                                       |
| 1.       Ribes glandulosum       1       Image: Face of the second sec |   |                    | (               |             |   |
| 1. Tobus glandodum       1   | Sapling/Shrub Stratum 50% of Total Cover: 0   | _ 20% 0            | f Total Cover:  | 0           |   |
| 3.       0       0       0       x 4 = 4         4.       0       0       x 5 = 0         5.       0       0       Column Totals: 8       (A) 18       (B)         6.       0       0       Prevalence Index = B/A = 2.250       2.250         8.       0       0       Prevalence Index = S/A = 2.250       Prevalence Index is ≤ 3.0         9.       0       0       Prevalence Index is ≤ 3.0       Prevalence Index is ≤ 3.0         10.       0       0       Prevalence Index is ≤ 3.0       Prevalence Index is ≤ 3.0         11.       Chrysosplenium tetrandrum       2       OBL       Problematic Hydrophytic Vegetation <sup>1</sup> (Explain)         2.       Calamagrostis canadensis       1       FACU       Problematic Hydrophytic Vegetation <sup>1</sup> (Explain)         3.       Viola palustris       1       FACU       Pool ematic.       Phot size (radius, or length x width)       2x10m         4.       0       0       0       Phot size (radius, or of Bryophytes       90       Phot size (radius, or of Bryophytes       90         9.       0       0       0       Phot size (radius, or of Bryophytes       28       90         9.       0       0       Present?       Yes No <td< td=""><td>1. Ribes glandulosum</td><td>1</td><td><math>\checkmark</math></td><td>FAC</td><td></td></td<>   | 1. Ribes glandulosum  | 1                  | $\checkmark$    | FAC         |   |
| 4.       0       0       UPL Species       0       x 5 =       0         5.       0       0       0       Column Totals:       8       (A)       18       (B)         6.       0       0       Prevalence Index = B/A =       2.250       Prevalence Index = B/A =       2.250         8.       0       0       Prevalence Index = B/A =       2.250       Prevalence Index = B/A =       2.250         9.       0       0       Prevalence Index = S/A =       2.250       Prevalence Index = S/A =       2.250         10.       0       0       Prevalence Index = B/A =       2.250       Prevalence Index = S/A =       2.250         11.       Chrysosplenium tetrandrum       0       Prevalence Index is <3.0  | 2   | 0                  |                 |             |   |
| 5.       0       0       Column Totals:       8       (A)       18       (B)         6.       0       0       Prevalence Index = B/A =       2.250         7.       0       0       Hydrophytic Vegetation Indicators:         9.       0       0       Prevalence Index is <3.0   | 3   | 0                  |                 |             |   |
| 6.       0       0       0       1   |   |                    |                 |             | UPL Species $0 \times 5 = 0$                                      |
| 7.       0       □       Prevalence Index = B/A =2.250         8.       0       □       Hydrophytic Vegetation Indicators:         9.       0       □       Morphological Adaptations <sup>1</sup> (Provide supporting data in Remarks or on a separate sheet)         1.       Chrysosplenium tetrandrum       2       ✓       OBL         2.       ✓       OBL       Problematic Hydrophytic Vegetation <sup>1</sup> (Explain)         3.       Viola palustris       1       FAC         3.       Viola palustre       2       ✓         5.       Moehringia lateriflora       1       FACU         6.       0       □       % Bare Ground       80         9.       0       □       % Bare Ground       80         9.       0       □       Hydrophytic Vegetation       80         10.       10.       0       □       Hydrophytes       1         10.       10.       0       □       Hydrophytes       1         10. <td< td=""><td></td><td></td><td></td><td></td><td>Column Totals: <u>8</u> (A) <u>18</u> (B)</td></td<>  |   |                    |                 |             | Column Totals: <u>8</u> (A) <u>18</u> (B)                         |
| 8.       0       0       Hydrophytic Vegetation Indicators:         9.       0       0       Dominance Test is > 50%         10.       0       0       Prevalence Index is ≤3.0         11.       Chrysosplenium tetrandrum       2       Ø         12.       Calamagrostis canadensis       1       FAC         13.       Viola palustris       1       FAC         3.       Viola palustris       1       FACW         4.       Equisetum palustre       2       Ø         5.       Moehringia lateriflora       1       FACU         6.       0       0       Where applicable         7.       0       0       Where applicable         9.       0       0       Whydrophytic Vegetation Present?         10.       Total Cover:       7       7         50% of Total Cover:       7       7         50% of Total Cover:       7.       9         10.       0       0       1         10.       Total Cover:       7.       7         50% of Total Cover:       3.5       20% of Total Cover:       1.4         10.       0       0       1       Present?       Yes   |   |                    |                 |             | Prevalence Index = B/A = 2.250                                    |
| 9.       0       0       ✓       Dominance Test is > 50%         10.       0       0       ✓       Prevalence Index is ≤ 3.0         10.       50% of Total Cover:       0.5       20% of Total Cover:       0.2         1.       Chrysosplenium tetrandrum       2       ✓       OBL       Problematic Hydrophytic Vegetation <sup>1</sup> (Explain)         2.       Calamagrostis canadensis       1       FAC       Problematic Hydrophytic Vegetation <sup>1</sup> (Explain)         3.       Viola palustris       1       FACW       Pote size (radius, or length x width)       2x10m         4.       Equisetum palustre       2       ✓       FACW       Plot size (radius, or length x width)       2x10m         6.       0       0       9       0       9       80       1         10.       0       0       9       0       9       28       0         10.       10.       0       7       7       7       7       7       9       9       9       0       9       9       9       0       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>   |   |                    |                 |             |   |
| Image: 10.       Image: 10. <thimage: 10.<="" th="">       Image: 10.       Image: 10.<td></td><td></td><td></td><td></td><td></td></thimage:>  |   |                    |                 |             |   |
| Total Cover:   |   |                    |                 |             |   |
| Herb Stratum       50% of Total Cover:       0.5       20% of Total Cover:       0.2       Montpatcher Stratum       International Stratum         1.       Chrysosplenium tetrandrum       2       Image: Control Stratum       Im  |   |                    |                 |             |   |
| 2.       Calamagrostis canadensis       1       FAC       1 Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.         3.       Viola palustris       1       FACW       FACW       Plot size (radius, or length x width)       2x10m         4.       Equisetum palustre       2       Image: Construction of the present is the present in the present is the present is the present in the present is the present   |   |                    | of Total Cover: | 0.2         | Remarks or on a separate sheet)                                   |
| 2.       Calamagrostis canadensis       1       FAC       1 Indicators of hydric soil and wetland hydrology must be present, unless disturbed or problematic.         3.       Viola palustris       1       FACW       FACW       Plot size (radius, or length x width)       2x10m         4.       Equisetum palustre       2       Image: constraint of the present, unless disturbed or problematic.       Plot size (radius, or length x width)       2x10m         5.       Moehringia lateriflora       1       FACU       % Cover of Wetland Bryophytes       Image: constraint of the present, unless disturbed or problematic.         6.       0       1       Image: constraint of the present, unless disturbed or problematic.       Image: constraint of the present, unless disturbed or problematic.         7.       0       1       Image: constraint of the present, unless disturbed or problematic.       Image: constraint of the present, unless disturbed or problematic.         7.       0       1       Image: constraint of the present, unless disturbed or problematic.       Image: constraint of the present, unless disturbed or problematic.         8.       0       1       Image: constraint of the present, unless disturbed or problematic.       Image: constraint of the present, unless disturbed or problematic.         9.       0       Image: constraint of the present, unless disturbed or problematicon, unless disturbed or problematicon, unless disturbed or proble  | 1. Chrysosplenium tetrandrum  | 2                  | $\checkmark$    | OBL         | Problematic Hydrophytic Vegetation <sup>1</sup> (Explain)         |
| 3.       Viola palustris       1       FACW       FACW         4.       Equisetum palustre       2       Image: FACW       FACW         5.       Moehringia lateriflora       1       FACW       FACU         6.       0       1       Image: Second Sec   |   | 1                  |                 | FAC         | <sup>1</sup> Indicators of hydric soil and wetland hydrology must |
| 5.       Moehringia lateriflora       1       FACU       Plot size (radius, or length x width)       2x10m         6.       0       0       0       % Cover of Wetland Bryophytes       (Where applicable)         7.       0       0       % Bare Ground       80         8.       0       0       7       7         9.       0       0       1       7         10.       0       0       1       10       10         Total Cover: 7         50% of Total Cover:       3.5       20% of Total Cover:       1.4  | 3. Viola palustris  | 1                  |                 | FACW        |   |
| 5.       Moehringia lateriflora       1       FACU       % Cover of Wetland Bryophytes         6.       0       0       (Where applicable)       %         7.       0       0       %       % Bare Ground       80         8.       0       0       7       %       Same Ground       80         9.       0       0       1       %       Hydrophytes       28         10.       Total Cover:       7       7       Yes • No       No         50% of Total Cover:       3.5       20% of Total Cover:       1.4       Yes • No       No  | 4. Equisetum palustre   | 2                  | $\checkmark$    | FACW        | Plot size (radius or length x width) 2x10m                        |
| 6.       0       (Where applicable)         7.       0       0         8.       0       0         9.       0       0         10.       0       0         50% of Total Cover:       7.         50% of Total Cover:       3.5    (Where applicable) % Bare Ground 80 Total Cover of Bryophytes 28  | 5. Moehringia lateriflora   | 1                  |                 | FACU        |   |
| 7.   |   |                    |                 |             |   |
| 9.       0       Hydrophytic         10.       0       Hydrophytic         50% of Total Cover:       7         50% of Total Cover:       1.4    Hydrophytic Vegetation Present? Yes  No  |   |                    |                 |             | % Bare Ground80   |
| 10.       0       Image: Hydrophytic Vegetation Present?         50% of Total Cover:       3.5       20% of Total Cover:       1.4   |   |                    |                 |             | Total Cover of Bryophytes   |
| Total Cover:       7       Vegetation         50% of Total Cover:       3.5       20% of Total Cover:       1.4  |   |                    |                 |             |   |
| 50% of Total Cover: <u>3.5</u> 20% of Total Cover: <u>1.4</u> Present? Yes • No ·  |   |                    |                 |             |   |
|  | -   |                    | f Total Cover   | 1 /         | Present? Yes I No   |
| Remarks: characterizing PEM seeps / springs / drainages with this point, disregarding alder cover from adjacent upland. thalloid liverworts dominate   |   | _                  |                 |             |   |

Remarks: characterizing PEM seeps / springs / drainages with this point, disregarding alder cover from adjacent upland. thalloid liverworts dominate bryophytes. trace unidentified herbs not recorded above. total shrub cover <5%, thus no shrub species dominant.

|                          | on: (Describe to the depth<br>Matrix | needed to docun  | nent the indicator or co<br><b>Re</b>  | ators)       |                   |                    |                                 |                                    |  |
|--------------------------|--------------------------------------|------------------|--|--------------|-------------------|--------------------|---------------------------------|------------------------------------|--|
| Depth<br>(inches)        | Color (moist)                        | %                | Color (moist)  | %            | Type <sup>1</sup> | _Loc_2             | Texture                         | Remarks                            |  |
|                          |                                      |                  |  |              |                   |                    |                                 |                                    |  |
|                          |                                      |                  |  |              |                   |                    |                                 |                                    |  |
|                          |                                      |                  |  |              |                   |                    |                                 |                                    |  |
|                          |                                      |                  |  |              |                   |                    |                                 |                                    |  |
|                          |                                      |                  |  |              |                   |                    |                                 |                                    |  |
|                          |                                      |                  |  |              |                   |                    |                                 |                                    |  |
|                          |                                      | ,                |  |              |                   | -                  |                                 |                                    |  |
|                          |                                      |                  |  |              |                   |                    | - <u></u>                       |                                    |  |
| <sup>1</sup> Type: C=Con | centration. D=Depletic               | on. RM=Reduce    | ed Matrix <sup>2</sup> Locatio   | n: PL=Por    | e Lining. RC      | C=Root Cha         | annel. M=Matrix                 |                                    |  |
| Hydric Soil Ir           | idicators:                           |                  | Indicators for P   | roblemati    | c Hydric S        | oils: <sup>3</sup> |                                 |                                    |  |
| Histosol or              | Histel (A1)                          |                  | Alaska Color C   | hange (TA    | 4)                |                    | Alaska Gleyed Without Hu        | e 5Y or Redder                     |  |
| Histic Epipe             | edon (A2)                            |                  |  |              |                   |                    | Underlying Layer                |                                    |  |
|                          | Sulfide (A4)                         |                  | Alaska Redox   | With 2.5Y H  | Hue               | V                  | Other (Explain in Remark        | 5)                                 |  |
|                          | Surface (A12)                        |                  | <sup>3</sup> One indicator of  | f hydronhyl  | tic vegetatic     | on one prir        | many indicator of wetland by    | vdrology                           |  |
| Alaska Gley              |                                      |                  | <sup>3</sup> One indicator of hydrophytic vegetation, one primary indicator of wetland hydrology,<br>and an appropriate landscape position must be present |              |                   |                    |                                 |                                    |  |
| Alaska Red               | . ,                                  |                  | <sup>4</sup> Give details of c   | olor chang   | e in Remarl       | ĸs                 |                                 |                                    |  |
| Alaska Gley              | ved Pores (A15)                      |                  |  |              |                   | r                  |                                 |                                    |  |
| Restrictive Laye         | r (if present):                      |                  |  |              |                   |                    |                                 |                                    |  |
| Type:                    |                                      |                  |  |              |                   |                    | Hydric Soil Present?            | Yes 🔍 No 🔾                         |  |
| Depth (inch              | es):                                 |                  |  |              |                   |                    |                                 |                                    |  |
| Remarks:                 |                                      |                  |  |              |                   |                    |                                 |                                    |  |
| substrates rang          | e from organics (low g               | rad sections) to | o cs-fg (mod grad s  | ecions).     |                   |                    |                                 |                                    |  |
| no soil pit due t        | o standing water throu               | ughout site. ass | sume hydric soil due   | to primary   | y hydrology       | indicators         | and hydrophytic vegetation      |                                    |  |
|                          |                                      |                  |  |              |                   |                    |                                 |                                    |  |
|                          |                                      |                  |  |              |                   |                    |                                 |                                    |  |
| HYDROLO                  | GY                                   |                  |  |              |                   |                    |                                 |                                    |  |
| Wetland Hydr             | ology Indicators:                    |                  |  |              |                   |                    | Secondary Indic                 | ators (two or more are required)   |  |
| Primary Indicat          | ors (any one is sufficie             | ent)             |  |              |                   |                    | Water Stair                     | ed Leaves (B9)                     |  |
| ✓ Surface W              | . ,                                  |                  | Inundation V   | /isible on A | verial Image      | ry (B7)            | 🗹 Drainage Pa                   | atterns (B10)                      |  |
| High Wate                |                                      |                  | Sparsely Veg   | jetated Cor  | ncave Surfa       | ce (B8)            |                                 | izospheres along Living Roots (C3) |  |
| Saturation               |                                      |                  | Marl Deposit   | s (B15)      |                   |                    |                                 | Reduced Iron (C4)                  |  |
| Water Mar                | . ,                                  |                  | Hydrogen Su  |              | . ,               |                    | Salt Deposi                     |                                    |  |
|                          | Deposits (B2)                        |                  | Dry-Season   |              |                   |                    | Stunted or Stressed Plants (D1) |                                    |  |
| ✓ Drift Depo             |                                      |                  | Other (Expla   | in in Rema   | ırks)             |                    |                                 | Position (D2)                      |  |
|                          | or Crust (B4)                        |                  |  |              |                   |                    | Shallow Aqu                     |                                    |  |
| Iron Depo                | . ,                                  |                  |  |              |                   |                    |                                 | raphic Relief (D4)                 |  |
| Surface Sc               | oil Cracks (B6)                      |                  |  |              |                   |                    | 🖌 FAC-neutral                   | Test (D5)                          |  |

| Surface Water Present? |  |  |  |
|------------------------|--|--|--|
| Water Table Present?   |  |  |  |

Field Observations:

Saturation Present? Yes 
No
Depth (inches): 0

 $_{\rm Yes} \odot \ _{\rm No} \bigcirc$ 

Yes  $\odot$  No  $\bigcirc$ 

Describe Recorded Data (stream gauge, monitor well, aerial photos, previous inspection) if available:

Depth (inches): 2

Depth (inches): 0

Wetland Hydrology Present?

Remarks:

seeps/drainageways w flowing water.

Yes 💿 No 🔾