

# Casco Bay Watershed

## Fish Barrier Priorities Atlas

### March 2012

### **Background**

This atlas was created to help guide restoration of streams affected by road-stream crossings and dams acting as barriers to fish passage in the Casco Bay watershed as part of a project coordinated by the Casco Bay Estuary Partnership (CBEP) and U.S. Fish and Wildlife Service Gulf of Maine Coastal Program (USFWS-GOMCP). The 42 individual town maps of the atlas contain crossings, dams and a small number of natural barriers identified during field surveys<sup>1</sup> of perennial streams in 2009 and 2010, and mapped using a geographic information system (GIS). Sites have been classified by the degree of restriction they represent for fish passage, and additional related data such as high priority stream habitat and flood hazards are shown in the maps to help identify priority sites. Data have been compiled into a database for use in analysis and mapping.

Although habitat needs for fish are best understood at the scale of whole streams, which bear little relationship to town boundaries, this atlas was created primarily for use by municipal public works employees and other staff and representatives focusing on local road systems. Therefore, each map page represents a town or city, and is shown at a scale suitable to include the entire community on one page. An index map shows the location of each town within the watershed, and a legend page provides explanation of symbols used on individual maps. Barriers from outside the Casco Bay watershed are shown where data are available, but masked to focus on the towns and portion of towns which are within the watershed.

### Fish Barriers

Road-stream crossings are shown with SiteID numbers to help identify them in the barrier database. Dams, in most cases, have labels both of SiteID and the dam's common name, if one is known. *Severe* barriers are defined as those road/stream crossings where fundamental physical barriers exist at either the inlet or outlet of the crossing, including inlets or outlets "perched" above the stream channel, and inlets blocked at least 50%, usually by debris. *Potential* barriers cover a wide spectrum of road-stream crossing situations where fish passage problems are likely to exist at some flows for some species or age groups of fish, and passage of other aquatic organisms such as amphibians and macroinvertebrates is likely also limited. Sites that were inaccessible to survey crews, and therefore not surveyed, are shown as unsurveyed, but are included in our analysis as *Potential* barriers. Dams are classified by whether or not they have effective facilities in place to provide upstream fish passage. Natural barriers, including waterfalls, debris jams (including woody debris or rock and fine sediments), and beaver dams were assessed when in close proximity to surveyed crossings and dams, and are mapped as well.

### **Priority Streams**

USFWS-GOMCP and CBEP staff consulted with state fisheries biologists to identify streams with important fish habitat, primarily for brook trout or Atlantic salmon, or both. These *priority streams* are highlighted on the maps. The scope of the road/stream crossing barrier assessment was limited to perennial streams, those with continuous flow year round. Although intermittent streams were not surveyed, fish using priority streams also rely on connectivity with intermittent tributaries at various times of year. There are likely to be additional barriers on important intermittent streams that have not been assessed.

### Flood Hazards

The maps present data from Cumberland County Emergency Management Agency (CCEMA) and CBEP to show where flood hazards are likely to overlap with fish barriers. CCEMA, in cooperation with towns, has identified many road crossings as flood hazards based on past flood events. CCEMA sites are marked by purple circles, and do not always coincide with barrier survey sites because they may be located on intermittent streams or larger rivers crossed by bridges, which are generally passable for fish but may still entail flood hazards.

<sup>&</sup>lt;sup>1</sup> Field surveys were conducted based on protocols from the *Maine Road-Stream Crossing Survey Manual* (http://www.maine.gov/doc/mfs/fpm/water/docs/stream\_crossing\_2008/MaineRoad-StreamCrossingSurveyManual2008.pdf).

Where these sites do coincide with barriers, the combination of flood hazard with fish passage problems should place them high on any town's priority list for replacement.

A second set of flood hazard sites was derived from the barrier survey data by CBEP Director Curtis Bohlen. In CBEP's analysis, the capacity of each crossing was compared to the expected flows for that specific crossing during a 25-year flood event. Where sufficient crossing data exists, flows were calculated based on the relationship between drainage area above the crossing, and the proportion of the drainage area occupied by National Wetland Inventory-defined wetlands. CBEP flood hazard sites are shown as red circles, and represent all crossing sites where the capacity of the crossing was less than 50% of the expected 25-year flood value. This is meant as a general indication of flood risk, but may be incorrect in some locations based on site-specific factors. As with CCEMA sites above, where these sites coincide with barrier sites, the combination of flood hazard with fish passage problems should place them high on any town's priority list for review and possible replacement.

### Other Data

Land use and wetland data are mapped to provide helpful landscape information, with upland forested areas distinguished from wetland, open, or developed areas. Public and private roads and railroads are included, as are all streams in the watershed, both perennial and intermittent. Relief shading is provided to help make reading the topography of the maps somewhat more intuitive. Tidal crossings, due to the increased complexity involved with crossing designs for two-way flow and maintenance of coastal wetlands, are denoted separately on the maps. Any town or other entity with plans to replace culverts at tidal crossings is invited to contact CBEP to explore partnership and grant funding opportunities. Town-based data summary tables for all barrier sites classified as *Severe* or *Potential* on high priority streams are provided following the maps. Each town has a two-page summary of key attributes from the database to provide information on location, dimensions and site conditions.

### **Data Sources**

The data used to create this atlas came from a variety of sources. CBEP and USFWS-GOMC funded field surveys, with significant volunteer assistance from Trout Unlimited. Many resources were supplied by USFWS-GOMCP, including software, hardware, and data. Most barrier data was developed by USFWS-GOMCP from field survey data, though some was provided by the Kennebec Estuary Land Trust, which conducted surveys in the easternmost portion of the watershed. Flood hazard data is from either CCEMA, or from Curtis Bohlen's CBEP flood hazard analysis. Priority streams data was developed by USFWS-GOMCP, MDIFW, and the Maine Department of Marine Resources based on survey data of fish occurrences and habitat surveys. Basemap data, including relief shading, roads, town boundaries and most watershed polygons were supplied by the Maine Office of Geographic Information Systems. The roads data mapped is primarily from the Maine Department of Transportation dataset. Dam data is modified from original data from the Maine Department of Environmental Protection. Hydrography data came from high resolution National Hydrography Dataset (NHD).

### **Disclaimer**

Please be aware that the data contained in the maps and tables of this atlas may contain errors, and represents the best information available at the time of publication. Note that crossing surveys were conducted in 2009 and 2010, and some sites surveyed may have undergone important changes based on flood events, maintenance or even entire replacement of a crossing. Likewise, flood hazard sites identified by CCEMA may have been modified based on previously planned work to lessen flooding problems.

For more information, please contact:

Alex Abbott c/o Gulf of Maine Coastal Program U.S. Fish and Wildlife Service 4R Fundy Rd. Falmouth, ME 04105

Telephone: 207-781-8364, ext. 21

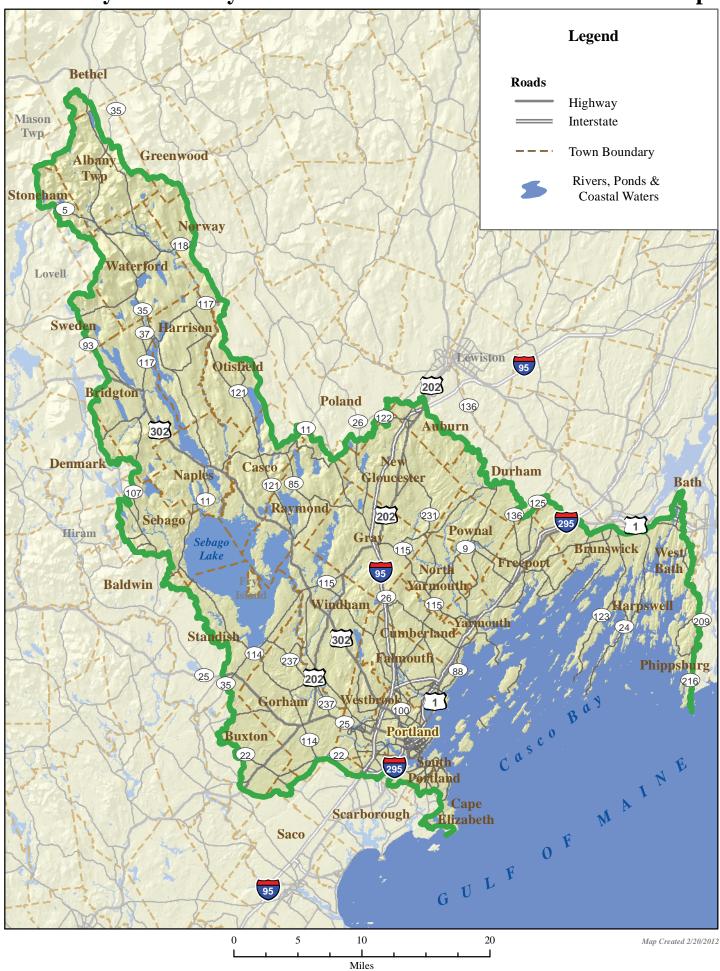
Electronic Mail: alexoabbott@hotmail.com

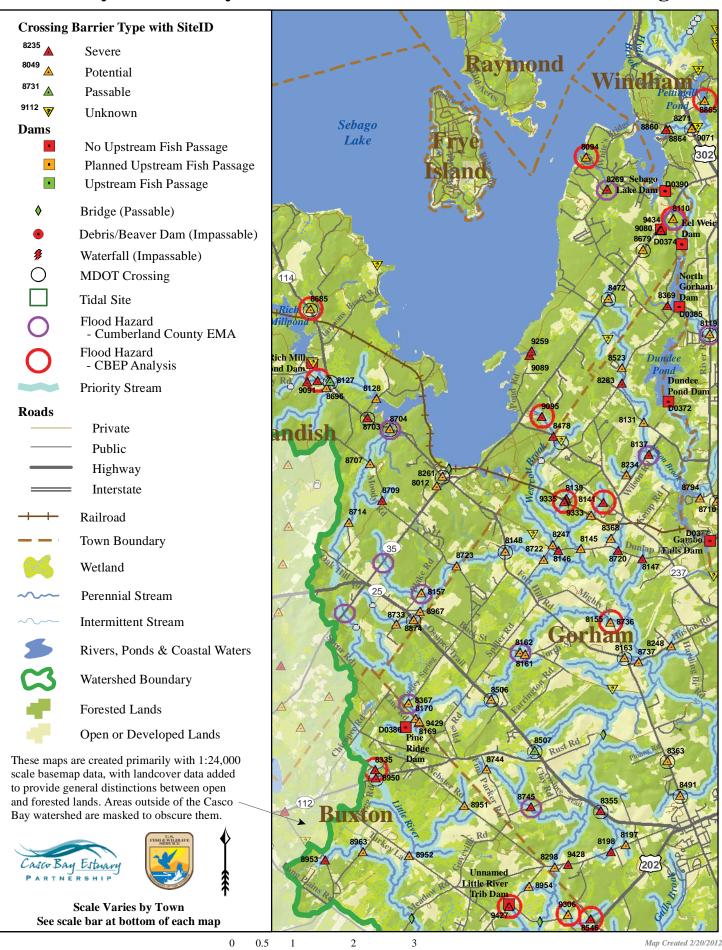
Matt Craig Casco Bay Estuary Partnership PO Box 9300, 34 Bedford Street Portland, ME 04104-9300 Telephone: 207.228.8359

Electronic Mail: <a href="mailto:mcraig@usm.maine.edu">mcraig@usm.maine.edu</a> Website: <a href="mailto:www.cascobayestuary.org">www.cascobayestuary.org</a>

# Casco Bay Barriers by Town

# **Index Map**





Miles

# Casco Bay Barriers by Town

## Cumberland



# Severe and High Priority Potential Barriers by Town

|                | 1   |  | 1   |   | _  |  | _  | _   |   
   
  |  
   
   |   |  |  
   
  |   |  |   |   | | |
   |   |  |   |  |  |   |  
   |  |  |   |   
  |  |
|----------------|---|--|---|---|--|--|--|---
--
--
--
--
--
--|---|--
--
---|---|--
---|---|---|---|--|---|--|--|---
--|--
--|---|--|--|
|                |   |  |   |   |  |  |  |   |   
   
  |  
   
   |   |  |  
   
  | Rust  |  |   |   | | |
   |   |  |   |  |  |   |  
   |  | Rust   |   |   
  |  |
|                | Plastic   | Metal  | Metal   | Metal   | Concrete   | Metal  | Concrete   | Concrete  | Concrete  
   
  | Plastic  
   
   | Plastic   | Metal  | Metal  
   
  | Metal   | Plastic  | Metal   | Concrete  | Plastic   
   | Plastic   | Plastic  | Concrete  | Plastic  | Plastic  | Metal   | Metal  
   | Metal  | Metal  | роом  |   
  |  |
|                | -   | 1  | ,   | -   | 1  | 1  | 1  | 1   | 1   
   
  | 1  
   
   | 1   | 2  | 1  
   
  | 1   | 1  | 2   | 1   | 1   
   | 2   | 1  | 1   | 2  | 1  | 1   | 2  
   | <b>-</b>   | 1  |   |   
  |  |
| Perennial      | Perennial   | Perennial  | Perennial   | Perennial   | Perennial  | Perennial  | Perennial  | Perennial   | Perennial   
   
  | Perennial  
   
   | Perennial   | Perennial  | Perennial  
   
  | Perennial   | Perennial  | Perennial   | Perennial   | Perennial   
   | Perennial   | Perennial  | Perennial   | Perennial  | Perennial  | Perennial   | Perennial  
   | Perennial  | Perennial  | Perennial   | Perennial   
  | Perennial  |
| 4849786        | 4849789   | 4852406  | 4853092   | 4850567   | 4847592  | 4849472  | 4850268  | 4847569   | 4850862   
   
  | 4846296  
   
   | 4847725   | 4850574  | 4853318  
   
  | 4855345   | 4847077  | 4853357   | 4847346   | 4849211   
   | 4850332   | 4849857  | 4849607   | 4855042  | 4852859  | 4848572   | 4849088  
   | 4848024  | 4848223  | 4846739   | 4852830   
  | 395087 4852537   |
| 395771         | 395777  | 396156   | 395440  | 398004  | 397858   | 402294   | 394125   | 399233  | 394515  
   
  | 402511   
   
   | 403190  | 394481   | 395450   
   
  | 396101  | 403595   | 395443  | 403307  | 396855  
   | 395258  | 395938   | 394942  | 396396   | 395452   | 400809  | 400086   
   | 401541   | 401254   | 402343  | 398207  
  | 395087   |
| Hobbs Brook    | Unknown   | Unnamed  | Unknown   | Unnamed   | Unknown  | Windle Brook   | Unnamed  | E Br. Piscataqua R  | Unnamed   
   
  | Cherry Brook   
   
   | Unknown   | Unnamed  | Unnamed  
   
  | Unnamed   | Unnamed  | Unnamed   | Unknown   | Unknown   
   | Unnamed   | Unnamed  | Unnamed   | Unnamed  | Unknown  | Piscataqua River  | Unknown  
   | Unnamed  | Unnamed  | Cherry Brook  | mill brook  
  | Piscatagua River   |
| Unknown - e911 | State / Paved   | State / Paved  | Town / Paved  | State / Paved   | Unknown / Paved  | Town / Paved   | State / Paved  | State / Paved   | Town / Paved  
   
  | Town / Paved   
   
   | Town / Paved  | Unknown / Paved  | Town / Paved   
   
  | Town / Paved  | Town / Paved   | Private / Driveway  | Railroad  | Town / Paved  
   | Town / Paved  | Town / Paved   | State / Paved   | Unknown / Unpaved  | State / Paved  | State / Paved   | State / Paved  
   | State / Paved  | State / Paved  | Private / Trail   | NA  
  | Ϋ́   |
| Alder Way      | Alder Way   | Blanchard  | Blanchard Rd  | Blanchard Rd  | Hazeltine Dr   | Hillside Rd  | 1-95   | Longwoods Rd  | Lower Methodist   
   
  | Middle Rd  
   
   | Middle Rd   | Old Farm Rd  | Orchard Rd   
   
  | Orchard Rd  | Powell Rd  | Private Drive Way   | Railroad  | Range Rd  
   | Range Rd  | Range Rd   | Rte 100   | Serenity Way   | Skillins Rd  | Tuttle Rd   | Tuttle Rd  
   | Tuttle Rd  | Tuttle Rd  | Unknown   |   
  |  |
| 6/11/5009      | 7/6/2007  | 7/20/2009  | 7/15/2009   | 7/20/2009   | 7/9/2009   | 6/26/2006  | 9/10/2009  | 7/9/2009  | 6/15/2007   
   
  | 8/3/2010   
   
   | 8/3/2010  | 7/15/2009  | 7/15/2009  
   
  | 7/20/2009   | 9/1/2009   | 7/15/2009   | 8/3/2010  | 6/11/5009   
   | 6/11/5009   | 6/17/2009  | 6/17/2009   | 7/20/2009  | 7/15/2009  | 6/22/2009   | 6/22/2009  
   | 6/22/2009  | 6/22/2009  | 8/4/2010  |   
  |  |
| Potential      | Severe  | Potential  | Potential   | Severe  | Severe   | Severe   | Potential  | Potential   | Severe  
   
  | Severe   
   
   | Severe  | Potential  | Severe   
   
  | Potential   | Severe   | Potential   | Severe  | Severe  
   | Potential   | Potential  | Potential   | Potential  | Potential  | Potential   | Severe   
   | Severe   | Severe   | Potential   | Severe  
  | Severe   |
| Unknown        | Culvert   | Culvert  | Culvert   | Culvert   | Culvert  | Culvert  | Culvert  | Culvert   | Culvert   
   
  | Culvert  
   
   | Culvert   | Multiple Culverts  | Culvert  
   
  | Culvert   | Culvert  | Multiple Culverts   | Culvert   | Culvert   
   | Multiple Culverts   | Culvert  | Culvert   | Multiple Culverts  | Culvert  | Culvert   | Multiple Culverts  
   | Culvert  | Culvert  | Bridge  | Dam   
  | Dam  |
| High           | High  | High   | High  |   |  | High   | High   | High  | High  
   
  | High   
   
   | High  | High   | High   
   
  | High  | High   | High  | High  |   
   | High  | High   | High  | High   | High   | High  | High   
   | High   | High   | High  |   
  | High   |
| Cumberland     | Cumberland  | Cumberland   | Cumberland  | Cumberland  | Cumberland   | Cumberland   | Cumberland   | Cumberland  | Cumberland  
   
  | Cumberland   
   
   | Cumberland  | Cumberland   | Cumberland   
   
  | Cumberland  | Cumberland   | Cumberland  | Cumberland  | Cumberland  
   | Cumberland  | Cumberland   | Cumberland  | Cumberland   | Cumberland   | Cumberland  | Cumberland   
   | Cumberland   | Cumberland   | Cumberland  | Cumberland  
  | Cumberland   |
| 8034           | 9456  | 8408   | 8105  | 8872  | 8033   | 8122   | 8117   | 8480  | 9405  
   
  | 8426   
   
   | 8259  | 8018   | 8671   
   
  | 9446  | 8136   | 9422  | 9353  | 1698  
   | 8118  | 0698   | 8502  | 8017   | 8107   | 8412  | 8873   
   | 8414   | 8415   | 9103  | D0379   
  | D0384  |
|                | Cumberland High Unknown Potential 6/17/2009 Alder Way Unknown - e911 Hobbs Brook   395771   4849786 | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     e911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Alder Way     State / Paved     Unknown     395777     4849789     Perennial     1 | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     - 6911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Alder Way     State / Paved     Unknown     395777     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State / Paved     Unnamed     396156     4852406     Perennial     1 | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown - e911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State / Paved     Unnamed     395156     4852406     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395440     4853092     Perennial     1 | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown - e911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State / Paved     Unnamed     396156     4852406     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395440     4853092     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395440     4853092     Perennial     1       Cumberland     Culvert     Severe     7/20/2009     Blanchard Rd     State / Paved     Unnamed     395440     4850567     Perennial     1 | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown - e911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395416     4852406     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395416     4852406     Perennial     1       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395404     4850567     Perennial     1       Cumberland     Culvert     Severe     7/9/2009     Blanchard Rd     State / Paved     Unknown     3980416     4850567     Perennial     1 | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown - e911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State / Paved     Unknown     395170     484789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     39540     485309     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     State / Paved     Unknown     39540     485050     Perennial     1       Cumberland     Culvert     Severe     7/20/2009     Hazeitine Dr     Unknown     397804     484759     Perennial     1       Cumberland     High     Culvert     Severe     7/9/2009     Hazeitine Dr     Unknown     39786     484797     Perennial     1 | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown - e911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State / Paved     Unknown     395777     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395040     4853092     Perennial     1       Cumberland     Culvert     Severe     7/20/2009     Blanchard Rd     State / Paved     Unknown     39804     485056     Perennial     1       Cumberland     Ligh     Culvert     Severe     7/20/2009     Hazetline Dr     Unknown / Paved     Unknown     37858     4847592     Perennial     1       Cumberland     High     Culvert     Severe     6/29/2009     Hillside Rd     Town / Paved     Unknown     402249     4844752     Perennial     1       Cumberland     High     Culvert     Potential< | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown - e911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/6/2007     Alder Way     State / Paved     Unknown     395777     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395040     485050     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395040     485050     Perennial     1       Cumberland     High     Culvert     Severe     17/9/2009     Hillistde Rd     Town / Paved     Unknown     397858     484759     Perennial     1       Cumberland     High     Culvert     Potential     9/10/2009     Hillistde Rd     Town / Paved     Unknown     4820268     Perennial     1       Cumberland     High     Culvert     Potential <th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown - e911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State / Paved     Unknown     395777     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395440     4852406     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     397868     484759     Perennial     1       Cumberland     High     Culvert     Severe     7/9/2009     Hillside Rd     Town / Paved     Unknown     489047     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unnamed     394253     48497569     Perennial     1       Cumberland     High     Culvert     Potential<th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown - e911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State / Paved     Unknown     395777     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town/ Paved     Unknown     395406     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town/ Paved     Unknown     395406     A850502     Perennial     1       Cumberland     High     Culvert     Severe     6/29/2009     Hillside Rd     Town/ Paved     Unknown     4849472     Perennial     1       Cumberland     High     Culvert     Potential     9/10/2009     Longwoods Rd     State / Paved     Unnamed     894259     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard     State / Paved     Unknown     395771     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395406     4852406     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395840     4850567     Perennial     1       Cumberland     High     Culvert     Severe     6/29/2009     Hillside Rd     Town / Paved     Unknown     402294     4849472     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unmamed     394135     4850268     Perennial     1       Cumberland     High     Culvert</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Blanchard Rd     Town / Paved     Unknown     395470     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     39540     4850402     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     39540     485050     Perennial     1       Cumberland     High     Culvert     Severe     7/9/2009     Hillside Rd     Town / Paved     Unknown     394125     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unnamed     394125     A847569     Perennial     1       Cumberland     High     Culvert     Severe     <t< th=""><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/16/2007     Alder Way     State / Paved     Unknown     395740     A89789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395450     Perennial     1       Cumberland     High     Culvert     Severe   
 7/20/2009     Blanchard Rd     Town / Paved     Unknown     39780     485050     Perennial     1       Cumberland     High     Culvert     Severe     7/9/2009     Hillside Rd     Town / Paved     Unnamed     394125     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unnamed     394125     A847569     Perennial     1       Cumberland     High     Culvert     Severe     6/15/2009</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1     Pastic       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard     State / Paved     Unknown     395777     4849789     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     Town / Paved     Unknown     39540     4852406     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     State / Paved     Unknown     3978.8     4847592     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     6/29/2009     Hilside Rd     Town / Paved     Unknown     397456     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     Town / Paved     Unknown     394156     Perennial     1     Concrete &lt;</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     695771     4849786     Perennial     1       Cumberland     High     Culwlert     Severe     7/6/2007     Blanchard     Linknown     395774     4849789     Perennial     1     Plastic       Cumberland     High     Culwert     Potential     7/10/2009     Blanchard Rd     Town / Paved     Unknown     395440     Perennial     1     Metal       Cumberland     High     Culwert     Severe     7/10/2009     Blanchard Rd     Town / Paved     Unknown     395440     4850567     Perennial     1     Metal       Cumberland     High     Culwert     Severe     7/19/2009     Hillside Rd     Town / Paved     Unknown     4847562     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     9/10/2009     Longwoods Rd     State / Paved     Unknown     1     Paved     Perennial     1     Concrete       Cumberland     High     Culvert</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     19571     4849786     Perennial     1     Plastic       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard Rd     State / Paved     Unknown     395774     485240     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395740     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395804     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Hazelline Dr     Unknown / Paved     Unknown     397828     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unknown     397828     Perennial     1     Concrete       Cumberland     High</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Cunbert     Severe     7/20209     Blanchard     State / Paved     Unknown     395156     4852406     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/75/2009     Blanchard Brown     Unknown     395166     Perennial     1     Metal       Cumberland     Ligh     Culvert     Severe     7/70/2009     Blanchard Rown     Unknown     395404     485062     Perennial     1     Metal       Cumberland     Ligh     Culvert     Severe     7/9/2009     Hazelline Dr     Unknown     1     A94512     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/19/2009     Hazelline Dr     Unknown     Paved     1/19/2009     Longwords Rd     State / Paved     Unknown     Paved     Paved     Paved     Paved     Paved</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     6917/1 A84798     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Alder Way     State / Paved     Unknown     395410     4852406     Perennial     1     Plastic       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     39540     4853092     Perennial     1     Metal       Cumberland     Ligh     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     39540     4852406     Perennial     1     Metal       Cumberland     Ligh     Culvert     Severe     6/29/2009     Hazelline Dr     Unknown     Vindle Brook     402294     4847562     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     7/10/2009     Longwoods Rd     State / Paved     Unknown     394315     Rerennial     1     Concrete       Cumberland</th><th>Cumberland     High     Unknown     Potential     617/2009     Alder Way     State Paved     Unknown     395771     4849789     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2009     Alder Way     State Paved     Unknown     395771     4849789     Perennial     1     Plastic       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Brown     Town / Paved     Unknown     39540     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Brown     Unknown     395804     4850302     Perennial     1     Metal       Cumberland     High     Culvert     Severe     6/29/2009     Hazeltine Dr     Unknown     Unknown     395234     4847552     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     6/12/2009     Longwords Rd     Town / Paved     Unknown     395234     4847562     Perennial     1     Concrete       Cumberlan</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     69417     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rad     Invannown     39540     4853020     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rad     Invitrown     39540     4850502     Perennial     1     Metal       Cumberland     High     Culvert     Severe     6/72009     Hazetline Dr     Unknown     197820     Agasta     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     6/72/2009     Long Word     Unknown     Paved     Unknown     Paved     Unknown     19418     Ag4502     Perennial     1     Concrete       Cumberland&lt;</th><th>Cumberland     High     Unknown     Potential     6/11/2009     Alder Way     Unknown     6917     Hebbs Brook     395771 4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Blanchard     Slate / Paved     Unknown     395771 4849780     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     State / Paved     Unknown     395004     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     State / Paved     Unknown     3978094     4860650     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Hilstide Rd     Unknown     1     Chromatical     1     Concrete       Cumberland     High     Culvert     Potential     7/20/2009     Longwords Rd     State / Paved     Unknown     1     Concrete     Concrete       Cumberland     High     Culvert     Severe</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Aider Way     Unknown     995771     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard     Stale / Paved     Unknown     395771     4849789     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Read     Unknown     395402     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/9/2009     Blanchard Read     Unknown     395402     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/9/2009     Hillstoke d     Town / Paved     Unknown     1     April 2       Cumberland     High     Culvert     Severe     6/15/2009     Longwoods Rd     Stale / Paved     Unknown     1     Concrete       Cumberland     High     Culvert     Severe     6/15/2009     Longwoods Rd     Town / Paved     Unknown     Paved     Dinknown&lt;</th><th>Cumberland     High     Unknown     Potential     617/12009     Alder Way     Unknown     995771     4849786     Perennial     1       Cumberland     High     Culvert     706/2009     Alder Way     State / Paved     Unknown     395717     4849789     Perennial     1     Pleasing       Cumberland     High     Culvert     Potential     71/2009     Banchard     State / Paved     Unknown     395410     Berennial     1     Metal       Cumberland     High     Culvert     Potential     71/9/2009     Hazelline Dr     Unknown / Paved     Unknown     395404     Berennial     1     Metal       Cumberland     High     Culvert     Potential     71/9/2009     Hazelline Dr     Unknown / Paved     Unknown     395236     Berennial     1     Concrete       Cumberland     High     Culvert     Potential     71/12009     Longwoods Rd     State / Paved     Unknown     394213     Berennial     1     Concrete       Cumberland     High     Culvert    
Severe</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     695/17 849780     Perennial     1     Plastic       Cumberland     High     Culvert     Potential     7/16/2007     Blanchard Rd     State / Paved     Unknown     395/15/16 485040     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/16/2009     Blanchard Rd     15/16 APaved     Unknown     395/410 APAS002     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/16/2009     Blanchard Rd     15/16 APA     Unknown     395/410 APAS002     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/16/2009     Hillstde Rd     15/16 APAS004     Perennial     1     Conrece       Cumberland     High     Culvert     Severe     8/16/2009     Lunknown     State / Paved     Unknown     1     Conrece       Cumberland     High     Culvert     Severe     8/16/2009     Lunknown     Paved     <t< th=""><th>Cumberland     High     Unknown     Potential     617172009     Alder Way     Unknown     Enter Jack     Potential     617172009     Alder Way     Unknown     1957771     4549789     Perennial     1     Potential       Cumberland     High     Culvert     Severe     716/2009     Blanchard Red     Town     3957171     4549789     Perennial     1     Melal       Cumberland     High     Culvert     Severe     7120/2009     Blanchard Red     Town     395400     4850567     Perennial     1     Melal       Cumberland     High     Culvert     Severe     7120/2009     Blanchard Red     Town     395400     4850567     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     8172009     Lough Paved     Unknown     395400     4850569     Perennial     1     Concrete       Cumberland     High     Culvert     Perennial     3710209     Loughwort     Paved     Unknown     395400     4850569     Perennial     1</th><th>Cumberland     High     Unknown     Petential     717,2000     Adder Way     Unknown     1 Description     718,2000     Adder Way     Unknown     1 Description     2 Description     <t< th=""><th>Cumberland     High     Culveron     Pobenial     Alder Way     Use (Page)     1489780     Perental     Protection     1489780     Perental     11     Publishment     1489780     Perental     11     Publishment     14     Publishment     16,2000     Publishment     State (Paved     Unknown     875,156     882,000     Perental     17,0000     Perental     Perental</th><th>Cumberland     High     Unknown     Potential     Aider Way     Unknown     59171     1484705     Description     Potential     67712007     Aider Way     Unknown     395771     1484705     Perential     17,0007     Aider Way     State / Paved     Unknown     395771     4897804     Perential     1     Aideal       Cumberland     High     Culwert     Severe     17/20209     Banchard     State / Paved     Unknown     395404     Berential     1     Metal       Cumberland     High     Culwert     Severe     17/20209     Banchard Rd     State / Paved     Unknown     395604     Berential     1     Control       Cumberland     High     Culwert     Severe     67/20209     Hazeline Dr     Town / Paved     Unknown     394516     Perennial     1     Concrete       Cumberland     High     Culwert     Severe     67/20209     Long / Paved     Town / Paved     Unknown     394518     Perennial     1     Concrete       Cumberland     High     Culwert     <t< th=""><th>Cumberland     High     Unknown     Potential     6/17/2009     Adder Way     Unknown     51ate Pased     Hobboown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State Pased     Unknown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     Unknown     385471 4882309     Perennial     11     Metal       Cumberland     High     Culvert     Potential     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Deserted     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Control     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10</th></t<></th></t<></th></t<></th></t<></th></th> | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown - e911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State / Paved     Unknown     395777     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395440     4852406     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     397868     484759     Perennial     1       Cumberland     High     Culvert     Severe     7/9/2009     Hillside Rd     Town / Paved     Unknown     489047     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unnamed     394253     48497569     Perennial     1       Cumberland     High     Culvert     Potential <th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown - e911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State / Paved     Unknown     395777     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town/ Paved     Unknown     395406     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town/ Paved     Unknown     395406     A850502     Perennial     1       Cumberland     High     Culvert     Severe     6/29/2009     Hillside Rd     Town/ Paved     Unknown     4849472     Perennial     1       Cumberland     High     Culvert     Potential     9/10/2009     Longwoods Rd     State / Paved     Unnamed     894259     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods</th> <th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard     State / Paved     Unknown     395771     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395406     4852406     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395840     4850567     Perennial     1       Cumberland     High     Culvert     Severe     6/29/2009     Hillside Rd     Town / Paved     Unknown     402294     4849472     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unmamed     394135     4850268     Perennial     1       Cumberland     High     Culvert</th> <th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Blanchard Rd     Town / Paved     Unknown     395470     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     39540     4850402     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     39540     485050     Perennial     1       Cumberland     High     Culvert     Severe     7/9/2009     Hillside Rd     Town / Paved     Unknown     394125     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unnamed     394125     A847569     Perennial     1       Cumberland     High     Culvert     Severe     <t< th=""><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/16/2007     Alder Way     State / Paved     Unknown     395740     A89789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395450     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     39780     485050     Perennial     1       Cumberland     High     Culvert     Severe     7/9/2009     Hillside Rd     Town / Paved     Unnamed     394125     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unnamed     394125     A847569     Perennial     1       Cumberland     High     Culvert     Severe     6/15/2009</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1     Pastic       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard     State / Paved     Unknown     395777     4849789     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     Town / Paved     Unknown     39540     4852406     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     State / Paved     Unknown     3978.8     4847592     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     6/29/2009     Hilside Rd     Town / Paved     Unknown     397456     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     7/9/2009    
Longwoods Rd     Town / Paved     Unknown     394156     Perennial     1     Concrete &lt;</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     695771     4849786     Perennial     1       Cumberland     High     Culwlert     Severe     7/6/2007     Blanchard     Linknown     395774     4849789     Perennial     1     Plastic       Cumberland     High     Culwert     Potential     7/10/2009     Blanchard Rd     Town / Paved     Unknown     395440     Perennial     1     Metal       Cumberland     High     Culwert     Severe     7/10/2009     Blanchard Rd     Town / Paved     Unknown     395440     4850567     Perennial     1     Metal       Cumberland     High     Culwert     Severe     7/19/2009     Hillside Rd     Town / Paved     Unknown     4847562     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     9/10/2009     Longwoods Rd     State / Paved     Unknown     1     Paved     Perennial     1     Concrete       Cumberland     High     Culvert</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     19571     4849786     Perennial     1     Plastic       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard Rd     State / Paved     Unknown     395774     485240     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395740     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395804     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Hazelline Dr     Unknown / Paved     Unknown     397828     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unknown     397828     Perennial     1     Concrete       Cumberland     High</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Cunbert     Severe     7/20209     Blanchard     State / Paved     Unknown     395156     4852406     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/75/2009     Blanchard Brown     Unknown     395166     Perennial     1     Metal       Cumberland     Ligh     Culvert     Severe     7/70/2009     Blanchard Rown     Unknown     395404     485062     Perennial     1     Metal       Cumberland     Ligh     Culvert     Severe     7/9/2009     Hazelline Dr     Unknown     1     A94512     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/19/2009     Hazelline Dr     Unknown     Paved     1/19/2009     Longwords Rd     State / Paved     Unknown     Paved     Paved     Paved     Paved     Paved</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     6917/1 A84798     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Alder Way     State / Paved     Unknown     395410     4852406     Perennial     1     Plastic       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     39540     4853092     Perennial     1     Metal       Cumberland     Ligh     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     39540     4852406     Perennial     1     Metal       Cumberland     Ligh     Culvert     Severe     6/29/2009     Hazelline Dr     Unknown     Vindle Brook     402294     4847562     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     7/10/2009     Longwoods Rd     State / Paved     Unknown     394315     Rerennial     1     Concrete       Cumberland</th><th>Cumberland     High     Unknown     Potential     617/2009     Alder Way     State Paved     Unknown     395771     4849789     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2009     Alder Way     State Paved     Unknown     395771     4849789     Perennial     1     Plastic       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Brown     Town / Paved     Unknown     39540     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Brown     Unknown     395804     4850302     Perennial     1     Metal       Cumberland     High     Culvert     Severe     6/29/2009     Hazeltine Dr     Unknown     Unknown     395234     4847552     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     6/12/2009     Longwords Rd     Town / Paved     Unknown     395234     4847562     Perennial     1     Concrete       Cumberlan</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     69417     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rad     Invannown     39540     4853020     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rad     Invitrown     39540     4850502     Perennial     1     Metal       Cumberland     High     Culvert     Severe     6/72009     Hazetline Dr     Unknown     197820     Agasta     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     6/72/2009     Long Word     Unknown     Paved     Unknown     Paved     Unknown     19418     Ag4502     Perennial     1     Concrete       Cumberland&lt;</th><th>Cumberland     High     Unknown     Potential     6/11/2009     Alder Way     Unknown     6917     Hebbs Brook     395771 4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Blanchard     Slate / Paved     Unknown     395771 4849780     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     State / Paved     Unknown     395004     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     State / Paved     Unknown     3978094     4860650     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Hilstide Rd     Unknown     1     Chromatical     1     Concrete       Cumberland     High     Culvert     Potential     7/20/2009     Longwords Rd     State / Paved     Unknown     1     Concrete     Concrete       Cumberland     High     Culvert     Severe</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Aider Way     Unknown     995771     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard     Stale / Paved     Unknown     395771     4849789     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Read     Unknown     395402     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/9/2009     Blanchard Read     Unknown     395402     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/9/2009     Hillstoke d     Town / Paved     Unknown     1     April 2       Cumberland     High     Culvert     Severe     6/15/2009     Longwoods Rd     Stale / Paved     Unknown     1     Concrete       Cumberland     High     Culvert     Severe     6/15/2009     Longwoods Rd     Town / Paved     Unknown     Paved     Dinknown&lt;</th><th>Cumberland     High     Unknown     Potential     617/12009     Alder Way     Unknown     995771     4849786     Perennial     1       Cumberland     High     Culvert     706/2009     Alder Way     State / Paved     Unknown     395717     4849789     Perennial     1     Pleasing       Cumberland     High     Culvert     Potential     71/2009     Banchard     State / Paved     Unknown     395410     Berennial     1     Metal       Cumberland     High     Culvert     Potential     71/9/2009     Hazelline Dr     Unknown / Paved     Unknown     395404     Berennial     1     Metal       Cumberland     High     Culvert     Potential     71/9/2009     Hazelline Dr     Unknown / Paved     Unknown     395236     Berennial     1     Concrete       Cumberland     High     Culvert     Potential     71/12009     Longwoods Rd     State / Paved     Unknown     394213     Berennial     1     Concrete       Cumberland     High     Culvert     Severe</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     695/17 849780     Perennial     1     Plastic       Cumberland     High     Culvert     Potential     7/16/2007     Blanchard Rd     State / Paved     Unknown     395/15/16 485040     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/16/2009     Blanchard Rd     15/16 APaved     Unknown     395/410 APAS002     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/16/2009     Blanchard Rd     15/16 APA     Unknown     395/410 APAS002     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/16/2009     Hillstde Rd     15/16 APAS004     Perennial     1     Conrece       Cumberland     High     Culvert     Severe     8/16/2009     Lunknown     State / Paved     Unknown     1     Conrece       Cumberland     High     Culvert     Severe     8/16/2009     Lunknown     Paved     <t< th=""><th>Cumberland     High     Unknown     Potential     617172009     Alder Way     Unknown     Enter Jack     Potential     617172009     Alder Way     Unknown     1957771     4549789     Perennial     1     Potential       Cumberland     High     Culvert     Severe     716/2009     Blanchard Red     Town     3957171     4549789     Perennial   
 1     Melal       Cumberland     High     Culvert     Severe     7120/2009     Blanchard Red     Town     395400     4850567     Perennial     1     Melal       Cumberland     High     Culvert     Severe     7120/2009     Blanchard Red     Town     395400     4850567     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     8172009     Lough Paved     Unknown     395400     4850569     Perennial     1     Concrete       Cumberland     High     Culvert     Perennial     3710209     Loughwort     Paved     Unknown     395400     4850569     Perennial     1</th><th>Cumberland     High     Unknown     Petential     717,2000     Adder Way     Unknown     1 Description     718,2000     Adder Way     Unknown     1 Description     2 Description     <t< th=""><th>Cumberland     High     Culveron     Pobenial     Alder Way     Use (Page)     1489780     Perental     Protection     1489780     Perental     11     Publishment     1489780     Perental     11     Publishment     14     Publishment     16,2000     Publishment     State (Paved     Unknown     875,156     882,000     Perental     17,0000     Perental     Perental</th><th>Cumberland     High     Unknown     Potential     Aider Way     Unknown     59171     1484705     Description     Potential     67712007     Aider Way     Unknown     395771     1484705     Perential     17,0007     Aider Way     State / Paved     Unknown     395771     4897804     Perential     1     Aideal       Cumberland     High     Culwert     Severe     17/20209     Banchard     State / Paved     Unknown     395404     Berential     1     Metal       Cumberland     High     Culwert     Severe     17/20209     Banchard Rd     State / Paved     Unknown     395604     Berential     1     Control       Cumberland     High     Culwert     Severe     67/20209     Hazeline Dr     Town / Paved     Unknown     394516     Perennial     1     Concrete       Cumberland     High     Culwert     Severe     67/20209     Long / Paved     Town / Paved     Unknown     394518     Perennial     1     Concrete       Cumberland     High     Culwert     <t< th=""><th>Cumberland     High     Unknown     Potential     6/17/2009     Adder Way     Unknown     51ate Pased     Hobboown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State Pased     Unknown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     Unknown     385471 4882309     Perennial     11     Metal       Cumberland     High     Culvert     Potential     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Deserted     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Control     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10</th></t<></th></t<></th></t<></th></t<></th> | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown - e911     Hobbs Brook     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State / Paved     Unknown     395777     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town/ Paved     Unknown     395406     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town/ Paved     Unknown     395406     A850502     Perennial     1       Cumberland     High     Culvert     Severe     6/29/2009     Hillside Rd     Town/ Paved     Unknown     4849472     Perennial     1       Cumberland     High     Culvert     Potential     9/10/2009     Longwoods Rd     State / Paved     Unnamed     894259     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard     State / Paved     Unknown     395771     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395406     4852406     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395840     4850567     Perennial     1       Cumberland     High     Culvert     Severe     6/29/2009     Hillside Rd     Town / Paved     Unknown     402294     4849472     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unmamed     394135     4850268     Perennial     1       Cumberland     High     Culvert | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Blanchard Rd     Town / Paved     Unknown     395470     4849789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     39540     4850402     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     39540     485050     Perennial     1       Cumberland     High     Culvert     Severe     7/9/2009     Hillside Rd     Town / Paved     Unknown     394125     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unnamed     394125     A847569     Perennial     1       Cumberland     High     Culvert     Severe <t< th=""><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/16/2007     Alder Way     State / Paved     Unknown     395740     A89789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395450     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     39780     485050     Perennial     1       Cumberland     High     Culvert     Severe     7/9/2009     Hillside Rd     Town / Paved     Unnamed     394125     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unnamed     394125     A847569     Perennial     1       Cumberland     High     Culvert     Severe     6/15/2009</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1     Pastic       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard     State / Paved     Unknown     395777     4849789     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     Town / Paved     Unknown     39540     4852406     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     State / Paved     Unknown     3978.8     4847592     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     6/29/2009     Hilside Rd     Town / Paved     Unknown     397456     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     Town / Paved     Unknown     394156     Perennial     1     Concrete &lt;</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     695771     4849786     Perennial     1       Cumberland     High     Culwlert     Severe     7/6/2007     Blanchard     Linknown     395774     4849789     Perennial     1     Plastic       Cumberland     High     Culwert     Potential     7/10/2009     Blanchard Rd     Town / Paved     Unknown     395440     Perennial     1     Metal       Cumberland     High     Culwert     Severe     7/10/2009     Blanchard Rd     Town / Paved     Unknown     395440     4850567     Perennial     1     Metal       Cumberland     High     Culwert     Severe     7/19/2009     Hillside Rd     Town / Paved     Unknown     4847562     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     9/10/2009     Longwoods Rd     State / Paved     Unknown     1     Paved     Perennial     1     Concrete       Cumberland     High     Culvert</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     19571     4849786     Perennial     1     Plastic       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard Rd     State / Paved     Unknown     395774     485240     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395740     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395804     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Hazelline Dr     Unknown / Paved     Unknown     397828     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unknown     397828     Perennial     1     Concrete       Cumberland     High</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Cunbert     Severe     7/20209     Blanchard     State / Paved     Unknown     395156     4852406     Perennial     1     Metal       Cumberland    
High     Culvert     Potential     7/75/2009     Blanchard Brown     Unknown     395166     Perennial     1     Metal       Cumberland     Ligh     Culvert     Severe     7/70/2009     Blanchard Rown     Unknown     395404     485062     Perennial     1     Metal       Cumberland     Ligh     Culvert     Severe     7/9/2009     Hazelline Dr     Unknown     1     A94512     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/19/2009     Hazelline Dr     Unknown     Paved     1/19/2009     Longwords Rd     State / Paved     Unknown     Paved     Paved     Paved     Paved     Paved</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     6917/1 A84798     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Alder Way     State / Paved     Unknown     395410     4852406     Perennial     1     Plastic       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     39540     4853092     Perennial     1     Metal       Cumberland     Ligh     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     39540     4852406     Perennial     1     Metal       Cumberland     Ligh     Culvert     Severe     6/29/2009     Hazelline Dr     Unknown     Vindle Brook     402294     4847562     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     7/10/2009     Longwoods Rd     State / Paved     Unknown     394315     Rerennial     1     Concrete       Cumberland</th><th>Cumberland     High     Unknown     Potential     617/2009     Alder Way     State Paved     Unknown     395771     4849789     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2009     Alder Way     State Paved     Unknown     395771     4849789     Perennial     1     Plastic       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Brown     Town / Paved     Unknown     39540     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Brown     Unknown     395804     4850302     Perennial     1     Metal       Cumberland     High     Culvert     Severe     6/29/2009     Hazeltine Dr     Unknown     Unknown     395234     4847552     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     6/12/2009     Longwords Rd     Town / Paved     Unknown     395234     4847562     Perennial     1     Concrete       Cumberlan</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     69417     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rad     Invannown     39540     4853020     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rad     Invitrown     39540     4850502     Perennial     1     Metal       Cumberland     High     Culvert     Severe     6/72009     Hazetline Dr     Unknown     197820     Agasta     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     6/72/2009     Long Word     Unknown     Paved     Unknown     Paved     Unknown     19418     Ag4502     Perennial     1     Concrete       Cumberland&lt;</th><th>Cumberland     High     Unknown     Potential     6/11/2009     Alder Way     Unknown     6917     Hebbs Brook     395771 4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Blanchard     Slate / Paved     Unknown     395771 4849780     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     State / Paved     Unknown     395004     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     State / Paved     Unknown     3978094     4860650     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Hilstide Rd     Unknown     1     Chromatical     1     Concrete       Cumberland     High     Culvert     Potential     7/20/2009     Longwords Rd     State / Paved     Unknown     1     Concrete     Concrete       Cumberland     High     Culvert     Severe</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Aider Way     Unknown     995771     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard     Stale / Paved     Unknown     395771     4849789     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Read     Unknown     395402     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/9/2009     Blanchard Read     Unknown     395402     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/9/2009     Hillstoke d     Town / Paved     Unknown     1     April 2       Cumberland     High     Culvert     Severe     6/15/2009     Longwoods Rd     Stale / Paved     Unknown     1     Concrete       Cumberland     High     Culvert     Severe     6/15/2009     Longwoods Rd     Town / Paved     Unknown     Paved     Dinknown&lt;</th><th>Cumberland     High     Unknown     Potential     617/12009     Alder Way     Unknown     995771     4849786     Perennial     1       Cumberland     High     Culvert     706/2009     Alder Way     State / Paved     Unknown     395717     4849789     Perennial     1     Pleasing       Cumberland     High     Culvert     Potential     71/2009     Banchard     State / Paved     Unknown     395410     Berennial     1     Metal       Cumberland     High     Culvert     Potential     71/9/2009     Hazelline Dr     Unknown / Paved     Unknown     395404     Berennial     1     Metal       Cumberland     High     Culvert     Potential     71/9/2009     Hazelline Dr     Unknown / Paved     Unknown     395236     Berennial     1     Concrete       Cumberland     High     Culvert     Potential     71/12009     Longwoods Rd     State / Paved     Unknown     394213     Berennial     1     Concrete       Cumberland     High     Culvert     Severe</th><th>Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     695/17 849780     Perennial     1     Plastic       Cumberland     High     Culvert     Potential     7/16/2007     Blanchard Rd     State / Paved     Unknown     395/15/16 485040     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/16/2009     Blanchard Rd     15/16 APaved     Unknown     395/410 APAS002     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/16/2009     Blanchard Rd     15/16 APA     Unknown     395/410 APAS002     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/16/2009     Hillstde Rd     15/16 APAS004     Perennial     1     Conrece       Cumberland     High     Culvert     Severe     8/16/2009     Lunknown     State / Paved     Unknown     1     Conrece       Cumberland     High     Culvert     Severe     8/16/2009     Lunknown     Paved     <t< th=""><th>Cumberland     High     Unknown     Potential     617172009     Alder Way     Unknown     Enter Jack     Potential     617172009     Alder Way     Unknown     1957771     4549789     Perennial     1     Potential       Cumberland     High     Culvert     Severe     716/2009     Blanchard Red     Town     3957171     4549789     Perennial     1     Melal       Cumberland     High     Culvert     Severe     7120/2009     Blanchard Red     Town     395400     4850567     Perennial     1     Melal       Cumberland     High     Culvert     Severe     7120/2009     Blanchard Red     Town     395400     4850567     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     8172009     Lough Paved     Unknown     395400     4850569     Perennial     1     Concrete       Cumberland     High     Culvert     Perennial     3710209     Loughwort     Paved     Unknown     395400     4850569     Perennial     1</th><th>Cumberland     High     Unknown     Petential     717,2000     Adder Way     Unknown     1 Description     718,2000     Adder Way     Unknown     1 Description     2 Description     <t< th=""><th>Cumberland     High     Culveron     Pobenial     Alder Way     Use (Page)     1489780     Perental     Protection     1489780     Perental     11     Publishment     1489780     Perental     11     Publishment     14     Publishment     16,2000     Publishment     State (Paved     Unknown     875,156     882,000     Perental     17,0000     Perental     Perental</th><th>Cumberland     High     Unknown     Potential     Aider Way     Unknown     59171     1484705     Description     Potential     67712007     Aider Way     Unknown     395771     1484705     Perential     17,0007     Aider Way     State / Paved     Unknown     395771     4897804     Perential     1     Aideal       Cumberland     High     Culwert     Severe     17/20209     Banchard     State / Paved     Unknown     395404     Berential     1     Metal       Cumberland     High     Culwert     Severe     17/20209     Banchard Rd     State / Paved     Unknown     395604     Berential     1     Control       Cumberland     High     Culwert     Severe     67/20209     Hazeline Dr     Town / Paved     Unknown     394516     Perennial     1     Concrete       Cumberland     High     Culwert     Severe     67/20209     Long / Paved     Town / Paved     Unknown     394518     Perennial     1     Concrete       Cumberland     High     Culwert     <t< th=""><th>Cumberland     High     Unknown     Potential     6/17/2009     Adder Way     Unknown     51ate Pased     Hobboown     385771 4849789     Perennial     11       Cumberland     High    
Culvert     Potential     7/20/2009     Blanchard     State Pased     Unknown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     Unknown     385471 4882309     Perennial     11     Metal       Cumberland     High     Culvert     Potential     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Deserted     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Control     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10</th></t<></th></t<></th></t<></th></t<> | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Culvert     Potential     7/16/2007     Alder Way     State / Paved     Unknown     395740     A89789     Perennial     1       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     395450     Perennial     1       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     39780     485050     Perennial     1       Cumberland     High     Culvert     Severe     7/9/2009     Hillside Rd     Town / Paved     Unnamed     394125     Perennial     1       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unnamed     394125     A847569     Perennial     1       Cumberland     High     Culvert     Severe     6/15/2009 | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1     Pastic       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard     State / Paved     Unknown     395777     4849789     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     Town / Paved     Unknown     39540     4852406     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     State / Paved     Unknown     3978.8     4847592     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     6/29/2009     Hilside Rd     Town / Paved     Unknown     397456     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     Town / Paved     Unknown     394156     Perennial     1     Concrete < | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     695771     4849786     Perennial     1       Cumberland     High     Culwlert     Severe     7/6/2007     Blanchard     Linknown     395774     4849789     Perennial     1     Plastic       Cumberland     High     Culwert     Potential     7/10/2009     Blanchard Rd     Town / Paved     Unknown     395440     Perennial     1     Metal       Cumberland     High     Culwert     Severe     7/10/2009     Blanchard Rd     Town / Paved     Unknown     395440     4850567     Perennial     1     Metal       Cumberland     High     Culwert     Severe     7/19/2009     Hillside Rd     Town / Paved     Unknown     4847562     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     9/10/2009     Longwoods Rd     State / Paved     Unknown     1     Paved     Perennial     1     Concrete       Cumberland     High     Culvert | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     19571     4849786     Perennial     1     Plastic       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard Rd     State / Paved     Unknown     395774     485240     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395740     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     Town / Paved     Unknown     395804     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Hazelline Dr     Unknown / Paved     Unknown     397828     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     7/9/2009     Longwoods Rd     State / Paved     Unknown     397828     Perennial     1     Concrete       Cumberland     High | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1       Cumberland     High     Cunbert     Severe     7/20209     Blanchard     State / Paved     Unknown     395156     4852406     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/75/2009     Blanchard Brown     Unknown     395166     Perennial     1     Metal       Cumberland     Ligh     Culvert     Severe     7/70/2009     Blanchard Rown     Unknown     395404     485062     Perennial     1     Metal       Cumberland     Ligh     Culvert     Severe     7/9/2009     Hazelline Dr     Unknown     1     A94512     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/19/2009     Hazelline Dr     Unknown     Paved     1/19/2009     Longwords Rd     State / Paved     Unknown     Paved     Paved     Paved     Paved     Paved | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     6917/1 A84798     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Alder Way     State / Paved     Unknown     395410     4852406     Perennial     1     Plastic       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     39540     4853092     Perennial     1     Metal       Cumberland     Ligh     Culvert     Potential     7/15/2009     Blanchard Rd     Town / Paved     Unknown     39540     4852406     Perennial     1     Metal       Cumberland     Ligh     Culvert     Severe     6/29/2009     Hazelline Dr     Unknown     Vindle Brook     402294     4847562     Perennial     1     Concrete       Cumberland     High     Culvert     Potential     7/10/2009     Longwoods Rd     State / Paved     Unknown     394315     Rerennial     1     Concrete       Cumberland | Cumberland     High     Unknown     Potential     617/2009     Alder Way     State Paved     Unknown     395771     4849789     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2009     Alder Way     State Paved     Unknown     395771     4849789     Perennial     1     Plastic       Cumberland     High     Culvert     Potential     7/15/2009     Blanchard Brown     Town / Paved     Unknown     39540     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Brown     Unknown     395804     4850302     Perennial     1     Metal       Cumberland     High     Culvert     Severe     6/29/2009     Hazeltine Dr     Unknown     Unknown     395234     4847552     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     6/12/2009     Longwords Rd     Town / Paved     Unknown     395234     4847562     Perennial     1     Concrete       Cumberlan | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     69417     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Alder Way     State / Paved     Unknown     395771     4849786     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rad     Invannown     39540     4853020     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rad     Invitrown     39540     4850502     Perennial     1     Metal       Cumberland     High     Culvert     Severe     6/72009     Hazetline Dr     Unknown     197820     Agasta     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     6/72/2009     Long Word     Unknown     Paved     Unknown     Paved     Unknown     19418     Ag4502     Perennial     1     Concrete       Cumberland< | Cumberland     High     Unknown     Potential     6/11/2009     Alder Way     Unknown     6917     Hebbs Brook     395771 4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2007     Blanchard     Slate / Paved     Unknown     395771 4849780     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Rd     State / Paved     Unknown     395004     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Blanchard Rd     State / Paved     Unknown     3978094     4860650     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/20/2009     Hilstide Rd     Unknown     1     Chromatical     1     Concrete       Cumberland     High     Culvert     Potential     7/20/2009     Longwords Rd     State / Paved     Unknown     1     Concrete     Concrete       Cumberland     High     Culvert     Severe | Cumberland     High     Unknown     Potential     6/17/2009     Aider Way     Unknown     995771     4849786     Perennial     1       Cumberland     High     Culvert     Severe     7/6/2009     Blanchard     Stale / Paved     Unknown     395771     4849789     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard Read     Unknown     395402     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/9/2009     Blanchard Read     Unknown     395402     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/9/2009     Hillstoke d     Town / Paved     Unknown     1     April 2       Cumberland     High     Culvert     Severe     6/15/2009     Longwoods Rd     Stale / Paved     Unknown     1    
Concrete       Cumberland     High     Culvert     Severe     6/15/2009     Longwoods Rd     Town / Paved     Unknown     Paved     Dinknown< | Cumberland     High     Unknown     Potential     617/12009     Alder Way     Unknown     995771     4849786     Perennial     1       Cumberland     High     Culvert     706/2009     Alder Way     State / Paved     Unknown     395717     4849789     Perennial     1     Pleasing       Cumberland     High     Culvert     Potential     71/2009     Banchard     State / Paved     Unknown     395410     Berennial     1     Metal       Cumberland     High     Culvert     Potential     71/9/2009     Hazelline Dr     Unknown / Paved     Unknown     395404     Berennial     1     Metal       Cumberland     High     Culvert     Potential     71/9/2009     Hazelline Dr     Unknown / Paved     Unknown     395236     Berennial     1     Concrete       Cumberland     High     Culvert     Potential     71/12009     Longwoods Rd     State / Paved     Unknown     394213     Berennial     1     Concrete       Cumberland     High     Culvert     Severe | Cumberland     High     Unknown     Potential     6/17/2009     Alder Way     Unknown     695/17 849780     Perennial     1     Plastic       Cumberland     High     Culvert     Potential     7/16/2007     Blanchard Rd     State / Paved     Unknown     395/15/16 485040     Perennial     1     Metal       Cumberland     High     Culvert     Potential     7/16/2009     Blanchard Rd     15/16 APaved     Unknown     395/410 APAS002     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/16/2009     Blanchard Rd     15/16 APA     Unknown     395/410 APAS002     Perennial     1     Metal       Cumberland     High     Culvert     Severe     7/16/2009     Hillstde Rd     15/16 APAS004     Perennial     1     Conrece       Cumberland     High     Culvert     Severe     8/16/2009     Lunknown     State / Paved     Unknown     1     Conrece       Cumberland     High     Culvert     Severe     8/16/2009     Lunknown     Paved <t< th=""><th>Cumberland     High     Unknown     Potential     617172009     Alder Way     Unknown     Enter Jack     Potential     617172009     Alder Way     Unknown     1957771     4549789     Perennial     1     Potential       Cumberland     High     Culvert     Severe     716/2009     Blanchard Red     Town     3957171     4549789     Perennial     1     Melal       Cumberland     High     Culvert     Severe     7120/2009     Blanchard Red     Town     395400     4850567     Perennial     1     Melal       Cumberland     High     Culvert     Severe     7120/2009     Blanchard Red     Town     395400     4850567     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     8172009     Lough Paved     Unknown     395400     4850569     Perennial     1     Concrete       Cumberland     High     Culvert     Perennial     3710209     Loughwort     Paved     Unknown     395400     4850569     Perennial     1</th><th>Cumberland     High     Unknown     Petential     717,2000     Adder Way     Unknown     1 Description     718,2000     Adder Way     Unknown     1 Description     2 Description     <t< th=""><th>Cumberland     High     Culveron     Pobenial     Alder Way     Use (Page)     1489780     Perental     Protection     1489780     Perental     11     Publishment     1489780     Perental     11     Publishment     14     Publishment     16,2000     Publishment     State (Paved     Unknown     875,156     882,000     Perental     17,0000     Perental     Perental</th><th>Cumberland     High     Unknown     Potential     Aider Way     Unknown     59171     1484705     Description     Potential     67712007     Aider Way     Unknown     395771     1484705     Perential     17,0007     Aider Way     State / Paved     Unknown     395771     4897804     Perential     1     Aideal       Cumberland     High     Culwert     Severe     17/20209     Banchard     State / Paved     Unknown     395404     Berential     1     Metal       Cumberland     High     Culwert     Severe     17/20209     Banchard Rd     State / Paved     Unknown     395604     Berential     1     Control       Cumberland     High     Culwert     Severe     67/20209     Hazeline Dr     Town / Paved     Unknown     394516     Perennial     1     Concrete       Cumberland     High     Culwert     Severe     67/20209     Long / Paved     Town / Paved     Unknown     394518     Perennial     1     Concrete       Cumberland     High     Culwert     <t< th=""><th>Cumberland     High     Unknown     Potential     6/17/2009     Adder Way     Unknown     51ate Pased     Hobboown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State Pased     Unknown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     Unknown     385471 4882309     Perennial     11     Metal       Cumberland     High     Culvert     Potential     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Deserted     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Control     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10</th></t<></th></t<></th></t<> | Cumberland     High     Unknown     Potential     617172009     Alder Way     Unknown     Enter Jack     Potential     617172009     Alder Way     Unknown     1957771     4549789     Perennial     1     Potential       Cumberland     High     Culvert     Severe     716/2009     Blanchard Red     Town     3957171     4549789     Perennial     1     Melal       Cumberland     High     Culvert     Severe     7120/2009     Blanchard Red     Town     395400     4850567     Perennial     1     Melal       Cumberland     High     Culvert     Severe     7120/2009     Blanchard Red     Town     395400     4850567     Perennial     1     Concrete       Cumberland     High     Culvert     Severe     8172009     Lough Paved     Unknown     395400     4850569     Perennial     1     Concrete       Cumberland     High     Culvert     Perennial     3710209     Loughwort     Paved     Unknown     395400     4850569     Perennial     1 | Cumberland     High     Unknown     Petential     717,2000     Adder Way     Unknown     1 Description     718,2000     Adder Way     Unknown     1 Description     2 Description <t< th=""><th>Cumberland     High     Culveron     Pobenial     Alder Way     Use (Page)     1489780     Perental     Protection     1489780     Perental     11     Publishment     1489780     Perental     11     Publishment     14     Publishment     16,2000     Publishment     State (Paved     Unknown     875,156     882,000     Perental     17,0000     Perental     Perental</th><th>Cumberland     High     Unknown     Potential     Aider Way     Unknown     59171     1484705     Description     Potential     67712007     Aider Way     Unknown     395771     1484705     Perential     17,0007     Aider Way     State / Paved     Unknown     395771     4897804     Perential     1     Aideal       Cumberland     High     Culwert     Severe     17/20209     Banchard     State / Paved     Unknown     395404     Berential     1     Metal       Cumberland     High     Culwert     Severe     17/20209     Banchard Rd     State / Paved     Unknown     395604     Berential     1     Control       Cumberland     High     Culwert     Severe     67/20209     Hazeline Dr     Town / Paved     Unknown     394516     Perennial     1     Concrete       Cumberland     High     Culwert     Severe     67/20209     Long / Paved     Town / Paved     Unknown     394518     Perennial     1     Concrete       Cumberland     High     Culwert     <t< th=""><th>Cumberland     High     Unknown     Potential     6/17/2009     Adder Way     Unknown     51ate Pased     Hobboown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State Pased     Unknown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     Unknown     385471 4882309     Perennial     11     Metal       Cumberland     High     Culvert     Potential     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Deserted     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Control     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10</th></t<></th></t<> | Cumberland     High     Culveron     Pobenial     Alder Way     Use (Page)     1489780     Perental     Protection     1489780     Perental     11     Publishment     1489780     Perental     11     Publishment     14     Publishment     16,2000     Publishment     State (Paved     Unknown     875,156     882,000     Perental     17,0000     Perental     Perental | Cumberland     High     Unknown     Potential     Aider Way     Unknown     59171     1484705     Description     Potential     67712007     Aider Way     Unknown     395771     1484705     Perential     17,0007     Aider Way     State / Paved     Unknown     395771     4897804     Perential     1     Aideal       Cumberland     High     Culwert     Severe     17/20209     Banchard     State / Paved     Unknown     395404     Berential     1     Metal       Cumberland     High     Culwert     Severe     17/20209     Banchard Rd     State / Paved     Unknown     395604     Berential     1     Control       Cumberland     High     Culwert     Severe     67/20209     Hazeline Dr     Town / Paved     Unknown     394516     Perennial     1     Concrete       Cumberland     High     Culwert     Severe     67/20209     Long / Paved     Town / Paved     Unknown     394518     Perennial     1     Concrete       Cumberland     High     Culwert <t<
th=""><th>Cumberland     High     Unknown     Potential     6/17/2009     Adder Way     Unknown     51ate Pased     Hobboown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State Pased     Unknown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     Unknown     385471 4882309     Perennial     11     Metal       Cumberland     High     Culvert     Potential     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Deserted     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Control     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10</th></t<> | Cumberland     High     Unknown     Potential     6/17/2009     Adder Way     Unknown     51ate Pased     Hobboown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     State Pased     Unknown     385771 4849789     Perennial     11       Cumberland     High     Culvert     Potential     7/20/2009     Blanchard     Unknown     385471 4882309     Perennial     11     Metal       Cumberland     High     Culvert     Potential     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Deserted     7/70/2009     Hazerland Read     Unknown     385606 Perennial     10     Control     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10 |

# Severe and High Priority Potential Barriers by Town

| _         | _   |  | _  | _   | _   | _  | _   
   
   | _  | _  | _   
   
   | _   | _   | _  | _   | _  
   
   | _   | _   | _   
  | _   | _   | _   | _  | _  | _  
  | _   | _   | _  | _  | _  
  | _   | _  |
|-----------|---|--|--|---|---|--
--
--
---|--|--
--
---|---
---|--|---
--
--|---|---
--
--|---|---|---|--|--
---	---	---	--
Ē			
   
   |  |  |   
   
   |   |   |  |   |  
   
   |   |   | | | | | |
  |   |   |   |  |  |  
  |   |   |  |  |  
  | 8.0   | 18.0   |
| Dam Name  |   |  |  |   |   |  |   
   
   |  |  |   
   
   |   |   |  |   |  
   
   |   |   | | | |
  |   |   |   |  |  |  
  |   |   |  |  |  
  | Knights Pond  | Mill Pond (2) Dam  |
| Barriers  | 1   | 2  | 1  | 2   | 2   | 2  | 3   
   
   | 1  | 1  | 2   
   
   | 1   | 2   | 1  | 3   | 3  
   
   | 0   | 4   | 1   
  | 2   | 2   | 3   | 1  | 2  | 1  
  | 2   | 2   | 3  | 2  | 2  
  | 2   |  |
| Miles     | 0.313   | 0.309  | 3.587  | 0.292   | 0.168   | 0.525  | 0.842   
   
   | 1.192  | 28.407   | 0.236   
   
   | 1.047   | 0.493   | 0.417  | 0.133   | 0.011  
   
   | 1.026   | 0.103   | 0.749   
  | 0.307   | 0.182   | 0.186   | 0.716  | 0.299  | 0.422  
  | 099.6   | 0.622   | 1.351  | 2.194  | 0.156  
  | 0.320   | 9,496  |
| Barriers  | 2   | 1  | 2  | 2   | 0   | 0  | 0   
   
   | 1  | 13   | 0   
   
   | 1   | 0   | 1  | 1   | 0  
   
   | 2   | 0   | L   
  | 0   | 0   | 0   | 1  | 1  | 3  
  | 5   | 0   | 0  | 1  | 0  
  | 0   | 14   |
| Barriers  | 0.004   | 0.122  | 3.288  | 0.159   | 0.168   | 0.525  | 0.842   
   
   | 0.989  | 14.611   | 0.236   
   
   | 0.891   | 0.493   | 0.181  | 0.030   | 0.011  
   
   | 0.277   | 0.103   | 0.256   
  | 0.307   | 0.182   | 0.186   | 0.534  | 0.288  | 0.131  
  | 5.130   | 0.622   | 1.351  | 0.843  | 0.156  
  | 0.320   | 1.539  |
| Width FT  | 2.8   | 13.4   | 4.8  | 4.0   | 10.4  | 3.2  | 4.4   
   
   | 9.9  | 3.0  | 14.7  
   
   | 8.6   | 8.3   | 2.6  | 2.8   | 8.2  
   
   | 10.6  | 2.6   | 14.3  
  | 5.5   | 4.6   | 4.8   | 6.4  | 5.8  | 21.5   
  | 3.8   | 4.9   | 36.4   | 18.6   | 3.4  
  | 5.4   | 7.0  |
| Ŀ         |   |  |  |   |   |  |   
   
   | 4)   |  |   
   
   |   |   |  |   |  
   
   |   |   | | | |
  |   |   |   |  |  |  
  |   |   |  |  |  
  |   |  |
| Substrate |   | None   | None   | None  | None  | None   | None  
   
   | Comparable   | None   | None  
   
   | None  | None  | None   | None  | None   
   
   | None  | None  | None  
  | None  | Unknown   | Unknown   | None   | None   | None   
  | None  | None  | None   | None   | Unknown  
  |   |  |
| Ē         |   | 9.0  |  |   | 1.4   | 1.2  | 0.1   
   
   |  |  | 0.0   
   
   | 0.3   | 0.2   |  | 0.3   |  
   
   | 0.1   |   | 0.2   
  | 1.0   |   |   |  |  |  
  |   | 1.3   | 0.2  | 0.1  |  
  |   |  |
| Condition |   | Perched  | At Grade   | At Grade  | Perched   | Perched  | Perched   
   
   | At Grade   | At Grade   | Perched   
   
   | Perched   | Perched   | At Grade   | Perched   | At Grade   
   
   | Perched   | At Grade  | Perched   
  | Perched   | At Grade  | At Grade  | At Grade   | At Grade   | At Grade   
  | At Grade  | Perched   | Perched  | Perched  | At Grade   
  |   |  |
| FŢ        |   | 40.7   | 103.0  | 49.9  | 105.6   | 131.2  | 40.7  
   
   | 180.4  | 7.87   | 62.3  
   
   | 1.36  | 53.1  | 6.03   | 0.09  | 1.95   
   
   | 40.0  | 21.0  | 33.8  
  | 72.2  | 45.9  | 54.3  | 113.2  | 40.4   | 74.1   
  | 49.5  | 49.2  | 63.0   | 48.2   | 23.0   
  |   |  |
| ᇤ         |   | 5.4  | 9.2  | 3.1   | 3.0   | 1.9  | 3.9   
   
   | 4.0  | 20.0   | 3.9   
   
   | 3.6   | 2.5   | 3.2  | 3.1   | 3.9  
   
   | 3.0   | 2.0   | 2.5   
  | 2.9   | 2.3   | 4.3   | 4.8  | 2.5  | 3.1  
  | 13.2  | 2.5   | 4.6  | 9.9  | 2.3  
  |   |  |
| Blocked   | No  | No   | No   | No  | No  | No   | No  
   
   | No   | No   | 25%   
   
   | No  | 25%   | No   | No  | No   
   
   | No  | No  | No  
  | No  | No  | No  | No   | No   | No   
  | No  | No  | No   | No   | 25%  
  |   |  |
| Condition |   | At Grade   | At Grade   | At Grade  | At Grade  | At Grade   | At Grade  
   
   | At Grade   | At Grade   | At Grade  
   
   | Inlet Drop  | At Grade  | At Grade   | At Grade  | At Grade   
   
   | At Grade  | At Grade  | At Grade  
  | At Grade  | At Grade  | At Grade  | At Grade   | At Grade   | At Grade   
  | At Grade  | At Grade  | Inlet Drop   | Inlet Drop   | Inlet Drop   
  |   |  |
| Type      |   | Round Culvert  | Pipe Arch Culvert  | Round Culvert   | Round Culvert   | Round Culvert  | Round Culvert   
   
   | Round Culvert  | Box Culvert  | Round Culvert   
   
   | Round Culvert   | Round Culvert   | Round Culvert  | Round Culvert   | Round Culvert  
   
   | Round Culvert   | Round Culvert   | Round Culvert   
  | Round Culvert   | Round Culvert   | Round Culvert   | Round Culvert  | Round Culvert  | Round Culvert  
  | Pipe Arch Culvert   | Round Culvert   | Round Culvert  | Pipe Arch Culvert  | Bridge w/ Abutments  
  |   |  |
| Site ID   | 8034  | 9456   | 8408   | 8105  | 8872  | 8033   | 8122  
   
   | 8117   | 8480   | 9405  
   
   | 8426  | 8259  | 8018   | 8671  | 9446   
   
   | 8136  | 9422  | 9353  
  | 8691  | 8118  | 8690  | 8502   | 8017   | 8107   
  | 8412  | 8873  | 8414   | 8415   | 9103   
  | D0379   | D0384  |
|           | Type Condition Blocked FT FT Condition FT Substrate FT Width FT Barriers Barriers Miles Barriers Dam Name | Type     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name | Type     Condition     Bocked     FT     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       No     No     No     10000     1000     10000     10000     10000     10000 | Type     Condition     Borked     FT     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       No     No     100000     10000     100000     100000     100000     100000 | Type     Condition     Borked     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       Round Culvert     No     5.4     40.7     Perched     0.6     None     4.8     3.288     2     3.587     1       Round Culvert     At Grade     No     3.1     49.9     At Grade     None     4.0     0.159     2     0.292     2     0.292     2 | Type     Condition     Biocked     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.0.7     Perched     0.6     None     13.4     0.122     1     0.309     2     0.309     2       Pipe Arch Culvert     At Grade     No     9.2     103.0     At Grade     No     3.1     4.9     At Grade     No     3.1     4.9     At Grade     No     3.0     105.6     Perched     1.4     None     10.4     0.169     0     0.159     2     0.292     2 | Type     Condition     Biocked     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     4.8     0.122     1     0.309     2     0.009     2       Piper Arch Culvert     At Grade     No     9.2     103.0     At Grade     No     4.8     0.182     2     3.587     1     2     0.092     2     Round Culvert     At Grade     No     3.1     49.9     At Grade     No     4.0     0.168     0     0.168     2     0.168     2     Round Culvert     At Grade     No     1.0     No     1.0     No     1.0     0.168     0     0.168     0     0.168     0     0.168     0     0.168     0     0     0.168     0     0     0     0     0     0     0     0     0     0     0     0 <t< td=""><td>Type     Condition     Biocked     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     4.8     3.288     2     3.587     1       Round Culvert     At Grade     No     3.1     49.9     At Grade     No     3.0     105.6     None     1.0     0.189     2     0.292     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.4     None     1.0     0.169     2     0.292     2       Round Culvert     At Grade     No     1.9     13.5     Perched     1.2     None     3.2     0.525     0     0.525     2       Round Culvert     At Grade     No     1.9     13.2     Perched     1.2     None     3.2     0.525     0     0.525     2       Round Culvert     At Grade     N</td><td>Type     Condition     Biocked     FT     Condition     FT     Cupility     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     4.8     3.288     2     3.587     1       Round Culvert     At Grade     No     3.1     49.9     At Grade     1.4     None     1.0     0.159     2     3.587     1       Round Culvert     At Grade     No     3.0     105.6     Perched     1.4     None     1.0     0.159     2     0.292     2       Round Culvert     At Grade     No     1.9     1.13.1.2     Perched     1.2     None     1.0     0.625     0     0.525     2       Round Culvert     At Grade     No     3.9     40.7     Perched     1.2     None     4.4     0.645     3     0     0.625     3       Round Culvert     A</td><td>Type     Condition     Biocked     FT     Condition     FT     Cundition     FT     Condition     FT     FT<td>Type     Condition     Biocked     FT     Condition     FT     Cubility     FT     Substrate     FT     Width FT     Barrlers     Barrlers     Miles     Barrlers     Dam Name       Round Culvert     At Grade     No     5.4     4.07     Perched     0.6     None     4.8     3.288     2     3.587     1       Pipe Arch Culvert     At Grade     No     9.2     103.0     At Grade     No     4.9     At Grade     1     0.159     2     3.288     2     3.587     1     1       Round Culvert     At Grade     No     3.0     105.6     Perched     1.4     None     4.4     0.159     2     0.292     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     4.4     0.6525     0     0.6525     2       Round Culvert     At Grade     No     4.0     180.4     At Grade     No     4.4     0.6525     0     0.6525     1</td><td>Type     Condition     Biocked     FT     Condition     FT     Cundition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.0.7     Perched     0.6     None     13.4     0.122     1     0.309     2     0.309     2       Round Culvert     At Grade     No     3.1     49.9     At Grade     None     1.4     None     4.0     0.159     2     0.399     2     0.309     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     3.2     0.525     0     0.35     2     0     0.655     2     0     0.655     2     0</td><td>Type     Condition     Earlier     Condition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.0.7     Perched     0.6     None     13.4     0.122     1     0.309     2       Pipe Arch Culvert     At Grade     No     9.2     103.0     At Grade     None     4.8     3.587     1     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.4     None     3.2     0.158     2     0.029     2       Round Culvert     At Grade     No     1.9     131.2     Perched     1.2     None     3.2     0.525     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655</td><td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     1.3     1.0     2.8     0.004     2     0.313     1       Pipe Arch Culvert     At Grade     No     9.2     103.0     At Grade     0.0     2.8     0.004     2     0.309     2       Round Culvert     At Grade     No     3.1     49.9     At Grade     None     4.0     0.159     2     0.309     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     3.2     0.158     2     0.292     2       Round Culvert     At Grade     No     4.0     180.4     At Grade     No     4.0     1.0     1.0     0.655     0     0.525     2     0       Round Culvert     At Grade</td><td>Type     Condition     Biocked     FT     Condition     FT     Substrate     FT     Width FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     AI Grade     No     5.4     40.7     Perched     0.6     None     4.0     0.122     1     0.09     2     0.039     2     0.044     2     0.048     0.048     0.048     0.048     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049<td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Width FT     Substrate     FT     Width FT     Substrate     FT     World Law Law Law Law Law Law Law Law Law Law</td><td>Type     Condition   
 Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     North     FT     Substrate     Su</td><td>Type     Condition     Bicked     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Miles     Barriers     Dam Name       Round Culvert     Al Grade     No     3.4     40.7     Perched     0.6     None     1.2     0.004     2     0.313     1       Pipe Arch Culvert     Al Grade     No     9.2     103.0     Al Grade     None     4.8     3.288     2     0.337     1       Round Culvert     Al Grade     No     3.0     105.6     Perched     1.2     None     4.0     0.168     0     0.189     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     3     0     0.282     3     0.282     3     0<td>Type     Condition     Box 6     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.0.7     Perched     0.6     None     4.8     3.288     2     0.309     2       Round Culvert     At Grade     No     3.1     4.99     At Grade     1.2     0.129     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     0.3</td><td>Type     Condition     FT     FT     Condition     FT     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.07     Perched     0.6     None     4.8     3.288     2     0.339     1       Pipe Arch Culvert     At Grade     No     9.2     103.0     No     9.2     103.0     At Grade     No     9.2     103.0     No     9.2     103.0     At Grade     No     9.2     103.0     No     9.2     105.0     No     9.2     105.0     No     9.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2</td><td>Type     Condition     FFT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     4.8     3.28     2     3.89     1       Round Culvert     At Grade     No     3.1     4.99     At Grade     1.2     None     4.9     3.28     2     3.28     2     3.89     1     1       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     3.2     0.159     2     0.08     2       Round Culvert     At Grade     No     3.0     16.6     At Grade     No     3.0     1.8     At Grade     0.0     0.168     At Grade     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     &lt;</td><td>Yope     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     1.3     0.043     2.8     0.039     2     1       Round Culvert     At Grade     No     3.2     40.7     Perched     1.4     None     4.8     3.288     2     3.587     1     1       Round Culvert     At Grade     No     3.9     410.7     Perched     1.4     None     4.8     3.28     0     0.525     2     2       Round Culvert     At Grade     No     1.9     41.7     Perched     0.1     None     4.4     0.85     2     2     0.055     2       Round Culvert     At Grade     No     3.0     4.0     At Grade     0.0     1.4.611     1.3     1.4.611     1.4.611     1.4.611     1.4.611     1</td><td>Type     Condition     FT     Condition     FT     Substrate     FT     Month     FT     All Grade     No     5.4     40.7     Petrhed     1.6     None     13.4     0.122     1.7     0.004     2     0.004     2     1.0     No     5.4     40.7     Petrhed     1.4     None     4.8     3.28     2     0.309     2     1.0     No     9.2     10.30     Al Grade     No     3.0     105.6     Petrhed     1.4     None     4.8     3.28     2     1.0     No     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.</td><td>Flower Condition     FT     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barlers     Barlers     Barlers     Dam Name       Round Culvert     Al Grade     No     5.4     40.7     Perched     0.6     None     1.3     2.8     0.034     2     0.339     2     1.8     1.8     8.7     1.8     1.8     8.7     1.8     <t< td=""><td>Type     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Worth     FT     Condition     FT     Substrate     FT     Month     FT     Condition     FT     Month     FT     Condition     FT     Condition     FT     Month     FT     Condition     FT     Condition     FT     Month     FT     Condition     FT     FT     Condition     FT     Condition</td><td>Type     Condition     Fort Name     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Author     FT     Mules     Barrles     Barrles     Barrles     Dam Name       Round Cubert     At Grade     No     5.4     4.07     Actade     No     5.4     4.07     Actade     No     5.9     2.2     0.333     1       Round Cubert     At Grade     No     3.1     4.90     At Grade     No     3.2     0.202     0.29     2.2       Round Cubert     At Grade     No     3.9     4.07     Perched     1.0     0.055     0.0     0.555     0.0     0.055     0.0</td><td>Type     Condition     Every England     FT     Condition     Condition</td><td>Type     Condition     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Mules     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     Al Grade     No     9.2     40.7     Perched     0.6     None     4.0     0.159     2     0.399     1       Round Culvert     Al Grade     No     3.1     40.9     Al Grade     None     4.0     0.159     2     0.292     1.0       Round Culvert     Al Grade     No     3.9     40.9     Al Grade     0.1     0.159     2     0.159     0.158     0.0</td><td>Type     Condition     Brocked     FT     Condition     FT     FT     Condition     FT     FT</td></t<><td>Type     Condition     Blocked     FT     Condition     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Condition     FT     Substitute     FT     Substitute     FT     Condition     FT     Substitute     FT     Substitute<!--</td--><td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Condition     FT     Condition     Repared     No     5.4     G0.7     FT     Condition     Repared     No     5.4     G0.7     AIG Grade     No     3.2     Reputed     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     No     9.2     1.0     No     &lt;</td></td></td></td></td></td></t<> | Type     Condition     Biocked     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     4.8     3.288     2     3.587     1       Round Culvert     At Grade     No     3.1     49.9     At Grade     No     3.0     105.6     None     1.0     0.189     2     0.292     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.4     None     1.0     0.169     2     0.292     2       Round Culvert     At Grade     No     1.9     13.5     Perched     1.2     None     3.2     0.525     0     0.525     2       Round Culvert     At Grade     No     1.9     13.2     Perched     1.2     None     3.2     0.525     0     0.525     2       Round Culvert     At Grade     N | Type     Condition     Biocked     FT     Condition     FT     Cupility     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     4.8     3.288     2     3.587     1       Round Culvert     At Grade     No     3.1     49.9     At Grade     1.4     None     1.0     0.159     2
    3.587     1       Round Culvert     At Grade     No     3.0     105.6     Perched     1.4     None     1.0     0.159     2     0.292     2       Round Culvert     At Grade     No     1.9     1.13.1.2     Perched     1.2     None     1.0     0.625     0     0.525     2       Round Culvert     At Grade     No     3.9     40.7     Perched     1.2     None     4.4     0.645     3     0     0.625     3       Round Culvert     A | Type     Condition     Biocked     FT     Condition     FT     Cundition     FT     Condition     FT     FT <td>Type     Condition     Biocked     FT     Condition     FT     Cubility     FT     Substrate     FT     Width FT     Barrlers     Barrlers     Miles     Barrlers     Dam Name       Round Culvert     At Grade     No     5.4     4.07     Perched     0.6     None     4.8     3.288     2     3.587     1       Pipe Arch Culvert     At Grade     No     9.2     103.0     At Grade     No     4.9     At Grade     1     0.159     2     3.288     2     3.587     1     1       Round Culvert     At Grade     No     3.0     105.6     Perched     1.4     None     4.4     0.159     2     0.292     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     4.4     0.6525     0     0.6525     2       Round Culvert     At Grade     No     4.0     180.4     At Grade     No     4.4     0.6525     0     0.6525     1</td> <td>Type     Condition     Biocked     FT     Condition     FT     Cundition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.0.7     Perched     0.6     None     13.4     0.122     1     0.309     2     0.309     2       Round Culvert     At Grade     No     3.1     49.9     At Grade     None     1.4     None     4.0     0.159     2     0.399     2     0.309     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     3.2     0.525     0     0.35     2     0     0.655     2     0     0.655     2     0</td> <td>Type     Condition     Earlier     Condition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.0.7     Perched     0.6     None     13.4     0.122     1     0.309     2       Pipe Arch Culvert     At Grade     No     9.2     103.0     At Grade     None     4.8     3.587     1     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.4     None     3.2     0.158     2     0.029     2       Round Culvert     At Grade     No     1.9     131.2     Perched     1.2     None     3.2     0.525     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655</td> <td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     1.3     1.0     2.8     0.004     2     0.313     1       Pipe Arch Culvert     At Grade     No     9.2     103.0     At Grade     0.0     2.8     0.004     2     0.309     2       Round Culvert     At Grade     No     3.1     49.9     At Grade     None     4.0     0.159     2     0.309     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     3.2     0.158     2     0.292     2       Round Culvert     At Grade     No     4.0     180.4     At Grade     No     4.0     1.0     1.0     0.655     0     0.525     2     0       Round Culvert     At Grade</td> <td>Type     Condition     Biocked     FT     Condition     FT     Substrate     FT     Width FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     AI Grade     No     5.4     40.7     Perched     0.6     None     4.0     0.122     1     0.09     2     0.039     2     0.044     2     0.048     0.048     0.048     0.048     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049<td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Width FT     Substrate     FT     Width FT     Substrate     FT     World Law Law Law Law Law Law Law Law Law Law</td><td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     North     FT     Substrate     Su</td><td>Type     Condition     Bicked     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Miles     Barriers     Dam Name       Round Culvert     Al Grade     No     3.4     40.7     Perched     0.6     None     1.2     0.004     2     0.313     1       Pipe Arch Culvert     Al Grade     No     9.2     103.0     Al Grade     None     4.8     3.288     2     0.337     1       Round Culvert     Al Grade     No     3.0     105.6     Perched     1.2     None     4.0     0.168     0     0.189     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     3     0     0.282     3     0.282     3     0<td>Type     Condition     Box 6     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.0.7     Perched     0.6     None     4.8     3.288     2     0.309     2       Round Culvert     At Grade     No     3.1     4.99     At Grade     1.2     0.129     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     0.3</td><td>Type     Condition     FT     FT     Condition     FT     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.07     Perched     0.6     None     4.8     3.288     2     0.339     1       Pipe Arch Culvert     At Grade     No     9.2     103.0     No     9.2     103.0     At Grade     No     9.2     103.0     No     9.2     103.0     At Grade     No     9.2     103.0     No     9.2     105.0     No     9.2     105.0     No     9.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2</td><td>Type     Condition     FFT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     4.8     3.28     2     3.89     1       Round Culvert     At Grade     No     3.1     4.99     At Grade     1.2     None     4.9     3.28     2     3.28     2     3.89     1     1       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     3.2     0.159     2     0.08     2       Round Culvert     At Grade     No     3.0     16.6     At Grade     No     3.0     1.8     At Grade     0.0     0.168     At Grade     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     &lt;</td><td>Yope     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     1.3     0.043     2.8     0.039     2     1       Round Culvert     At Grade     No     3.2     40.7     Perched     1.4     None     4.8     3.288     2     3.587     1     1       Round Culvert     At Grade     No     3.9     410.7     Perched     1.4     None     4.8     3.28     0     0.525     2     2       Round Culvert     At Grade     No     1.9     41.7     Perched     0.1     None     4.4     0.85     2     2     0.055     2       Round Culvert     At Grade     No     3.0     4.0     At Grade     0.0     1.4.611     1.3     1.4.611     1.4.611     1.4.611     1.4.611     1</td><td>Type     Condition     FT     Condition     FT     Substrate     FT     Month     FT     All Grade     No     5.4     40.7     Petrhed     1.6     None     13.4     0.122     1.7     0.004     2     0.004     2     1.0     No     5.4     40.7     Petrhed     1.4     None     4.8     3.28     2     0.309     2     1.0     No     9.2     10.30     Al Grade     No     3.0     105.6     Petrhed     1.4     None     4.8     3.28     2     1.0     No     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.</td><td>Flower Condition     FT     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barlers     Barlers     Barlers     Dam Name       Round Culvert     Al Grade     No     5.4     40.7     Perched     0.6     None     1.3     2.8     0.034     2     0.339     2     1.8   
 1.8     8.7     1.8     1.8     8.7     1.8     <t< td=""><td>Type     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Worth     FT     Condition     FT     Substrate     FT     Month     FT     Condition     FT     Month     FT     Condition     FT     Condition     FT     Month     FT     Condition     FT     Condition     FT     Month     FT     Condition     FT     FT     Condition     FT     Condition</td><td>Type     Condition     Fort Name     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Author     FT     Mules     Barrles     Barrles     Barrles     Dam Name       Round Cubert     At Grade     No     5.4     4.07     Actade     No     5.4     4.07     Actade     No     5.9     2.2     0.333     1       Round Cubert     At Grade     No     3.1     4.90     At Grade     No     3.2     0.202     0.29     2.2       Round Cubert     At Grade     No     3.9     4.07     Perched     1.0     0.055     0.0     0.555     0.0     0.055     0.0</td><td>Type     Condition     Every England     FT     Condition     Condition</td><td>Type     Condition     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Mules     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     Al Grade     No     9.2     40.7     Perched     0.6     None     4.0     0.159     2     0.399     1       Round Culvert     Al Grade     No     3.1     40.9     Al Grade     None     4.0     0.159     2     0.292     1.0       Round Culvert     Al Grade     No     3.9     40.9     Al Grade     0.1     0.159     2     0.159     0.158     0.0</td><td>Type     Condition     Brocked     FT     Condition     FT     FT     Condition     FT     FT</td></t<><td>Type     Condition     Blocked     FT     Condition     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Condition     FT     Substitute     FT     Substitute     FT     Condition     FT     Substitute     FT     Substitute<!--</td--><td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Condition     FT     Condition     Repared     No     5.4     G0.7     FT     Condition     Repared     No     5.4     G0.7     AIG Grade     No     3.2     Reputed     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     No     9.2     1.0     No     &lt;</td></td></td></td></td> | Type     Condition     Biocked     FT     Condition     FT     Cubility     FT     Substrate     FT     Width FT     Barrlers     Barrlers     Miles     Barrlers     Dam Name       Round Culvert     At Grade     No     5.4     4.07     Perched     0.6     None     4.8     3.288     2     3.587     1       Pipe Arch Culvert     At Grade     No     9.2     103.0     At Grade     No     4.9     At Grade     1     0.159     2     3.288     2     3.587     1     1       Round Culvert     At Grade     No     3.0     105.6     Perched     1.4     None     4.4     0.159     2     0.292     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     4.4     0.6525     0     0.6525     2       Round Culvert     At Grade     No     4.0     180.4     At Grade     No     4.4     0.6525     0     0.6525     1 | Type     Condition     Biocked     FT     Condition     FT     Cundition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.0.7     Perched     0.6     None     13.4     0.122     1     0.309     2     0.309     2       Round Culvert     At Grade     No     3.1     49.9     At Grade     None     1.4     None     4.0     0.159     2     0.399     2     0.309     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     3.2     0.525     0     0.35     2     0     0.655     2     0     0.655     2     0 | Type     Condition     Earlier     Condition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.0.7     Perched     0.6     None     13.4     0.122     1     0.309     2       Pipe Arch Culvert     At Grade     No     9.2     103.0     At Grade     None     4.8     3.587     1     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.4     None     3.2     0.158     2     0.029     2       Round Culvert     At Grade     No     1.9     131.2     Perched     1.2     None     3.2     0.525     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655     2     0.655 | Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     1.3     1.0     2.8     0.004     2     0.313     1       Pipe Arch Culvert     At Grade     No     9.2     103.0     At Grade     0.0     2.8     0.004     2     0.309     2       Round Culvert     At Grade     No     3.1     49.9     At Grade     None     4.0     0.159     2     0.309     2       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     3.2     0.158     2     0.292     2       Round Culvert     At Grade     No     4.0     180.4     At Grade     No     4.0     1.0     1.0     0.655     0     0.525     2     0       Round Culvert     At Grade | Type     Condition     Biocked     FT     Condition     FT     Substrate     FT     Width FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     AI Grade     No     5.4     40.7     Perched     0.6     None     4.0     0.122     1     0.09     2     0.039     2     0.044     2     0.048     0.048     0.048     0.048     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049     0.049 <td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Width FT     Substrate     FT     Width FT     Substrate     FT     World Law Law Law Law Law Law Law Law Law Law</td> <td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     North     FT     Substrate     Su</td> <td>Type     Condition     Bicked     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Miles     Barriers     Dam Name       Round Culvert     Al Grade     No     3.4     40.7     Perched     0.6     None     1.2     0.004     2     0.313     1       Pipe Arch Culvert     Al Grade     No     9.2     103.0     Al Grade     None     4.8     3.288     2     0.337     1       Round Culvert     Al Grade     No     3.0     105.6     Perched     1.2     None     4.0     0.168     0     0.189     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     3     0     0.282     3     0.282     3     0<td>Type     Condition     Box 6     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.0.7     Perched     0.6     None     4.8     3.288     2     0.309     2       Round Culvert     At Grade     No     3.1     4.99     At Grade     1.2     0.129     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     0.3</td><td>Type     Condition     FT     FT     Condition     FT     FT     Condition     FT  
  Substrate     FT     Width FT     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.07     Perched     0.6     None     4.8     3.288     2     0.339     1       Pipe Arch Culvert     At Grade     No     9.2     103.0     No     9.2     103.0     At Grade     No     9.2     103.0     No     9.2     103.0     At Grade     No     9.2     103.0     No     9.2     105.0     No     9.2     105.0     No     9.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2</td><td>Type     Condition     FFT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     4.8     3.28     2     3.89     1       Round Culvert     At Grade     No     3.1     4.99     At Grade     1.2     None     4.9     3.28     2     3.28     2     3.89     1     1       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     3.2     0.159     2     0.08     2       Round Culvert     At Grade     No     3.0     16.6     At Grade     No     3.0     1.8     At Grade     0.0     0.168     At Grade     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     &lt;</td><td>Yope     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     1.3     0.043     2.8     0.039     2     1       Round Culvert     At Grade     No     3.2     40.7     Perched     1.4     None     4.8     3.288     2     3.587     1     1       Round Culvert     At Grade     No     3.9     410.7     Perched     1.4     None     4.8     3.28     0     0.525     2     2       Round Culvert     At Grade     No     1.9     41.7     Perched     0.1     None     4.4     0.85     2     2     0.055     2       Round Culvert     At Grade     No     3.0     4.0     At Grade     0.0     1.4.611     1.3     1.4.611     1.4.611     1.4.611     1.4.611     1</td><td>Type     Condition     FT     Condition     FT     Substrate     FT     Month     FT     All Grade     No     5.4     40.7     Petrhed     1.6     None     13.4     0.122     1.7     0.004     2     0.004     2     1.0     No     5.4     40.7     Petrhed     1.4     None     4.8     3.28     2     0.309     2     1.0     No     9.2     10.30     Al Grade     No     3.0     105.6     Petrhed     1.4     None     4.8     3.28     2     1.0     No     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.</td><td>Flower Condition     FT     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barlers     Barlers     Barlers     Dam Name       Round Culvert     Al Grade     No     5.4     40.7     Perched     0.6     None     1.3     2.8     0.034     2     0.339     2     1.8     1.8     8.7     1.8     1.8     8.7     1.8     <t< td=""><td>Type     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Worth     FT     Condition     FT     Substrate     FT     Month     FT     Condition     FT     Month     FT     Condition     FT     Condition     FT     Month     FT     Condition     FT     Condition     FT     Month     FT     Condition     FT     FT     Condition     FT     Condition</td><td>Type     Condition     Fort Name     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Author     FT     Mules     Barrles     Barrles     Barrles     Dam Name       Round Cubert     At Grade     No     5.4     4.07     Actade     No     5.4     4.07     Actade     No     5.9     2.2     0.333     1       Round Cubert     At Grade     No     3.1     4.90     At Grade     No     3.2     0.202     0.29     2.2       Round Cubert     At Grade     No     3.9     4.07     Perched     1.0     0.055     0.0     0.555     0.0     0.055     0.0</td><td>Type     Condition     Every England     FT     Condition     Condition</td><td>Type     Condition     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Mules     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     Al Grade     No     9.2     40.7     Perched     0.6     None     4.0     0.159     2     0.399     1       Round Culvert     Al Grade     No     3.1     40.9     Al Grade     None     4.0     0.159     2     0.292     1.0       Round Culvert     Al Grade     No     3.9     40.9     Al Grade     0.1     0.159     2     0.159     0.158     0.0</td><td>Type     Condition     Brocked     FT     Condition     FT     FT     Condition     FT     FT</td></t<><td>Type     Condition     Blocked     FT     Condition     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Condition     FT     Substitute     FT     Substitute     FT     Condition     FT     Substitute     FT     Substitute<!--</td--><td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Condition     FT     Condition     Repared     No     5.4     G0.7     FT     Condition     Repared     No     5.4     G0.7     AIG Grade     No     3.2     Reputed     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     No     9.2     1.0     No     &lt;</td></td></td></td> | Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Width FT     Substrate     FT     Width FT     Substrate     FT     World Law | Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     North     FT     Substrate     Su | Type     Condition     Bicked     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Miles     Barriers     Dam Name       Round Culvert     Al Grade     No     3.4     40.7     Perched     0.6     None     1.2     0.004     2     0.313     1       Pipe Arch Culvert     Al Grade     No     9.2     103.0     Al Grade     None     4.8     3.288     2     0.337     1       Round Culvert     Al Grade     No     3.0     105.6     Perched     1.2     None     4.0     0.168     0     0.189     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     2     0.282     3     0     0.282     3     0.282     3     0 <td>Type     Condition     Box 6     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.0.7     Perched     0.6     None     4.8     3.288     2     0.309     2       Round Culvert     At Grade     No     3.1     4.99     At Grade     1.2     0.129     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     0.3</td> <td>Type     Condition     FT     FT     Condition     FT     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.07     Perched     0.6     None     4.8     3.288     2     0.339     1       Pipe Arch Culvert     At Grade     No     9.2     103.0     No     9.2     103.0     At Grade     No     9.2     103.0     No     9.2     103.0     At Grade     No     9.2     103.0     No     9.2     105.0     No     9.2     105.0     No     9.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2</td> <td>Type     Condition     FFT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     4.8     3.28     2     3.89     1       Round Culvert     At Grade     No     3.1     4.99     At Grade     1.2     None     4.9     3.28     2     3.28     2     3.89     1     1       Round Culvert     At Grade     No     3.0
    105.6     Perched     1.2     None     3.2     0.159     2     0.08     2       Round Culvert     At Grade     No     3.0     16.6     At Grade     No     3.0     1.8     At Grade     0.0     0.168     At Grade     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     &lt;</td> <td>Yope     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     1.3     0.043     2.8     0.039     2     1       Round Culvert     At Grade     No     3.2     40.7     Perched     1.4     None     4.8     3.288     2     3.587     1     1       Round Culvert     At Grade     No     3.9     410.7     Perched     1.4     None     4.8     3.28     0     0.525     2     2       Round Culvert     At Grade     No     1.9     41.7     Perched     0.1     None     4.4     0.85     2     2     0.055     2       Round Culvert     At Grade     No     3.0     4.0     At Grade     0.0     1.4.611     1.3     1.4.611     1.4.611     1.4.611     1.4.611     1</td> <td>Type     Condition     FT     Condition     FT     Substrate     FT     Month     FT     All Grade     No     5.4     40.7     Petrhed     1.6     None     13.4     0.122     1.7     0.004     2     0.004     2     1.0     No     5.4     40.7     Petrhed     1.4     None     4.8     3.28     2     0.309     2     1.0     No     9.2     10.30     Al Grade     No     3.0     105.6     Petrhed     1.4     None     4.8     3.28     2     1.0     No     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.</td> <td>Flower Condition     FT     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barlers     Barlers     Barlers     Dam Name       Round Culvert     Al Grade     No     5.4     40.7     Perched     0.6     None     1.3     2.8     0.034     2     0.339     2     1.8     1.8     8.7     1.8     1.8     8.7     1.8     <t< td=""><td>Type     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Worth     FT     Condition     FT     Substrate     FT     Month     FT     Condition     FT     Month     FT     Condition     FT     Condition     FT     Month     FT     Condition     FT     Condition     FT     Month     FT     Condition     FT     FT     Condition     FT     Condition</td><td>Type     Condition     Fort Name     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Author     FT     Mules     Barrles     Barrles     Barrles     Dam Name       Round Cubert     At Grade     No     5.4     4.07     Actade     No     5.4     4.07     Actade     No     5.9     2.2     0.333     1       Round Cubert     At Grade     No     3.1     4.90     At Grade     No     3.2     0.202     0.29     2.2       Round Cubert     At Grade     No     3.9     4.07     Perched     1.0     0.055     0.0     0.555     0.0     0.055     0.0</td><td>Type     Condition     Every England     FT     Condition     Condition</td><td>Type     Condition     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Mules     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     Al Grade     No     9.2     40.7     Perched     0.6     None     4.0     0.159     2     0.399     1       Round Culvert     Al Grade     No     3.1     40.9     Al Grade     None     4.0     0.159     2     0.292     1.0       Round Culvert     Al Grade     No     3.9     40.9     Al Grade     0.1     0.159     2     0.159     0.158     0.0</td><td>Type     Condition     Brocked     FT     Condition     FT     FT     Condition     FT     FT</td></t<><td>Type     Condition     Blocked     FT     Condition     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Condition     FT     Substitute     FT     Substitute     FT     Condition     FT     Substitute     FT     Substitute<!--</td--><td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Condition     FT     Condition     Repared     No     5.4     G0.7     FT     Condition     Repared     No     5.4     G0.7     AIG Grade     No     3.2     Reputed     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     No     9.2     1.0     No     &lt;</td></td></td> | Type     Condition     Box 6     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.0.7     Perched     0.6     None     4.8     3.288     2     0.309     2       Round Culvert     At Grade     No     3.1     4.99     At Grade     1.2     0.129     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     2     0.309     0.3 | Type     Condition     FT     FT     Condition     FT     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     4.07     Perched     0.6     None     4.8     3.288     2     0.339     1       Pipe Arch Culvert     At Grade     No     9.2     103.0     No     9.2     103.0     At Grade     No     9.2     103.0     No     9.2     103.0     At Grade     No     9.2     103.0     No     9.2     105.0     No     9.2     105.0     No     9.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2 | Type     Condition     FFT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Miles     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     4.8     3.28     2     3.89     1       Round Culvert     At Grade     No     3.1     4.99     At Grade     1.2     None     4.9     3.28     2     3.28     2     3.89     1     1       Round Culvert     At Grade     No     3.0     105.6     Perched     1.2     None     3.2     0.159     2     0.08     2       Round Culvert     At Grade     No     3.0     16.6     At Grade     No     3.0     1.8     At Grade     0.0     0.168     At Grade     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     0.0     < | Yope     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     At Grade     No     5.4     40.7     Perched     0.6     None     1.3     0.043     2.8     0.039     2     1       Round Culvert     At Grade     No     3.2     40.7     Perched     1.4     None     4.8     3.288     2     3.587     1     1       Round Culvert     At Grade     No     3.9     410.7     Perched     1.4     None     4.8     3.28     0     0.525     2     2       Round Culvert     At Grade     No     1.9     41.7     Perched     0.1     None     4.4     0.85     2     2     0.055     2       Round Culvert     At Grade     No     3.0     4.0     At Grade     0.0     1.4.611     1.3     1.4.611     1.4.611     1.4.611     1.4.611     1 | Type     Condition     FT     Condition     FT     Substrate     FT     Month     FT     All Grade     No     5.4     40.7     Petrhed     1.6     None     13.4     0.122     1.7     0.004     2     0.004     2     1.0     No     5.4     40.7     Petrhed     1.4     None     4.8     3.28     2     0.309     2     1.0     No     9.2     10.30     Al Grade     No     3.0     105.6     Petrhed     1.4     None     4.8     3.28     2     1.0     No     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3.0     3. | Flower Condition     FT     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Width FT     Barlers     Barlers     Barlers     Dam Name       Round Culvert     Al Grade     No     5.4     40.7     Perched     0.6     None     1.3     2.8     0.034     2     0.339     2     1.8     1.8     8.7     1.8     1.8     8.7     1.8    
1.8     1.8 <t< td=""><td>Type     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Worth     FT     Condition     FT     Substrate     FT     Month     FT     Condition     FT     Month     FT     Condition     FT     Condition     FT     Month     FT     Condition     FT     Condition     FT     Month     FT     Condition     FT     FT     Condition     FT     Condition</td><td>Type     Condition     Fort Name     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Author     FT     Mules     Barrles     Barrles     Barrles     Dam Name       Round Cubert     At Grade     No     5.4     4.07     Actade     No     5.4     4.07     Actade     No     5.9     2.2     0.333     1       Round Cubert     At Grade     No     3.1     4.90     At Grade     No     3.2     0.202     0.29     2.2       Round Cubert     At Grade     No     3.9     4.07     Perched     1.0     0.055     0.0     0.555     0.0     0.055     0.0</td><td>Type     Condition     Every England     FT     Condition     Condition</td><td>Type     Condition     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Mules     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     Al Grade     No     9.2     40.7     Perched     0.6     None     4.0     0.159     2     0.399     1       Round Culvert     Al Grade     No     3.1     40.9     Al Grade     None     4.0     0.159     2     0.292     1.0       Round Culvert     Al Grade     No     3.9     40.9     Al Grade     0.1     0.159     2     0.159     0.158     0.0</td><td>Type     Condition     Brocked     FT     Condition     FT     FT     Condition     FT     FT</td></t<> <td>Type     Condition     Blocked     FT     Condition     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Condition     FT     Substitute     FT     Substitute     FT     Condition     FT     Substitute     FT     Substitute<!--</td--><td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Condition     FT     Condition     Repared     No     5.4     G0.7     FT     Condition     Repared     No     5.4     G0.7     AIG Grade     No     3.2     Reputed     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     No     9.2     1.0     No     &lt;</td></td> | Type     Condition     FT     Condition     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Worth     FT     Condition     FT     Substrate     FT     Month     FT     Condition     FT     Month     FT     Condition     FT     Condition     FT     Month     FT     Condition     FT     Condition     FT     Month     FT     Condition     FT     FT     Condition     FT     Condition | Type     Condition     Fort Name     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Condition     FT     Author     FT     Mules     Barrles     Barrles     Barrles     Dam Name       Round Cubert     At Grade     No     5.4     4.07     Actade     No     5.4     4.07     Actade     No     5.9     2.2     0.333     1       Round Cubert     At Grade     No     3.1     4.90     At Grade     No     3.2     0.202     0.29     2.2       Round Cubert     At Grade     No     3.9     4.07     Perched     1.0     0.055     0.0     0.555     0.0     0.055     0.0 | Type     Condition     Every England     FT     Condition     Condition | Type     Condition     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Mules     Barriers     Barriers     Barriers     Barriers     Dam Name       Round Culvert     Al Grade     No     9.2     40.7     Perched     0.6     None     4.0     0.159     2     0.399     1       Round Culvert     Al Grade     No     3.1     40.9     Al Grade     None     4.0     0.159     2     0.292     1.0       Round Culvert     Al Grade     No     3.9     40.9     Al Grade     0.1     0.159     2     0.159     0.158     0.0 | Type     Condition     Brocked     FT     Condition     FT     FT     Condition     FT     FT | Type     Condition     Blocked     FT     Condition     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Substitute     FT     Condition     FT     Substitute     FT     Substitute     FT     Condition     FT     Substitute     FT     Substitute </td <td>Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Condition     FT     Condition     Repared     No     5.4     G0.7     FT     Condition     Repared     No     5.4     G0.7     AIG Grade     No     3.2     Reputed     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     No     9.2     1.0     No     &lt;</td> | Type     Condition     Blocked     FT     Condition     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Substrate     FT     Condition     FT     Condition     Repared     No     5.4     G0.7     FT     Condition     Repared     No     5.4     G0.7     AIG Grade     No     3.2     Reputed     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     AIG Grade     No     3.2     1.0     1.0     1.0     No     9.2     1.0     No     < |