There are four options to access and view the Fire data.

The first option is the "FireMap" Feature Service that includes the "Active Fires Today", the "Non-Active Fires To Date" and the "Current Year Fire Boundary". You must be using ESRI ArcGIS 10.1 or newer to access this Feature Service.

In ArcCatalog open the '*GIS Servers*' folder and '*Add ArcGIS Server*', use the default '*Use GIS Services*' click Next, add the following url as the '*Internet Server URL*' and click Finish, there is no username or password required:

- https://maps.alberta.ca/genesis/rest/services

Scroll down the list to "FireMap" and choose the "Latest" *Feature Service*. Latest

The second option is the External FireWeb site.

- http://wildfire.alberta.ca/firesmart/firesmart-industry/alberta-wildfire-system-and-fireweb.aspx

To access the External FireWeb site you must fill out an application first and submit it as per the instructions on the form to get a *FireWeb User ID*. The application form is available on the following site under "**User IDs & Client IDs for access to Industry Online Services**".

- http://aep.alberta.ca/forms-maps-services/forms/lands-forms/aep-forms

The third option is the "FireMap" WMS service that includes the "Active Fires Today", the "Non-Active Fires To Date" and the "Current Year Fire Boundary".

- https://maps.alberta.ca/genesis/services/FireMap/Latest/MapServer/WMSServer?request=GetCapabilities&service=WMS

The fourth option is a zipped up file geodatabase, version 10.1, placed on an FTP site twice per day at 10:03 and 15:03. The file includes the active fire point data and the fire perimeter data. The access information and instructions are available in the "Accessing an FTP site via Windows Explorer.pdf" document.

- http://wildfire.alberta.ca/firesmart/firesmart-industry/documents/AccessingFTPViaWindows-Oct2016.pdf

For support with accessing these application and data, please email:

- WF.AWHQ-GIS@gov.ab.ca