

AGS Secure Map Service URL

Add a New Monitoring Point

Select Type

AGS Secure Map Service URL

Monitor Name

Monitor Description

Server Name

Service Name

userID

Encrypt

userPW

Encrypt

URL-Complete

Create Monitor Point

The AGS Secure Map Service URL monitoring point checks a Secure ArcGIS Server Map Service if a valid image (not blank [white]) is returned.

The parameters that are unique to the AGS Secure Map Service URL include:

Server Name	DNS name of server where AGS service is located
Service Name	Name of the Rest Map or Image Service on an ArcGIS Server. If service is unname of folder/service is needed.
userID	ArcGIS Server Admin user ID using either Windows or ArcGIS Server Security Note: userID should be entered as encrypted information
UserPW	ArcGIS Server Admin user password Note: userPW should be entered as encrypted information
URL-Complete	This parameter can be retrieved from the REST interface of the service and eparameters to test. Copy the parameters from the 'URL' In the address bar of

For non-secured AGS Map Service URLs, refer to the [AGS Map Service URL](#) monitoring point script.

Retrieving the URL-Complete parameter from the REST service is a several step process.

Step 1.1: Open your Internet browser and enter the URL for your ArcGIS® Rest Services Interface

Example:

http://YourServerName/ArcGIS/Rest/Services

ArcGIS Services Directory

[Home](#)

Folder: /

Current Version: 9.31

View Footprints In: [Google Earth](#)

Folders:

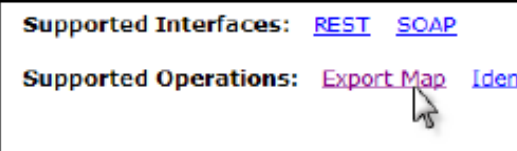
• **Your Folders**

Services:



Step 1.2: In the bottom left of the browser screen, locate "Supported Operations"

Click on **[Export Map]**

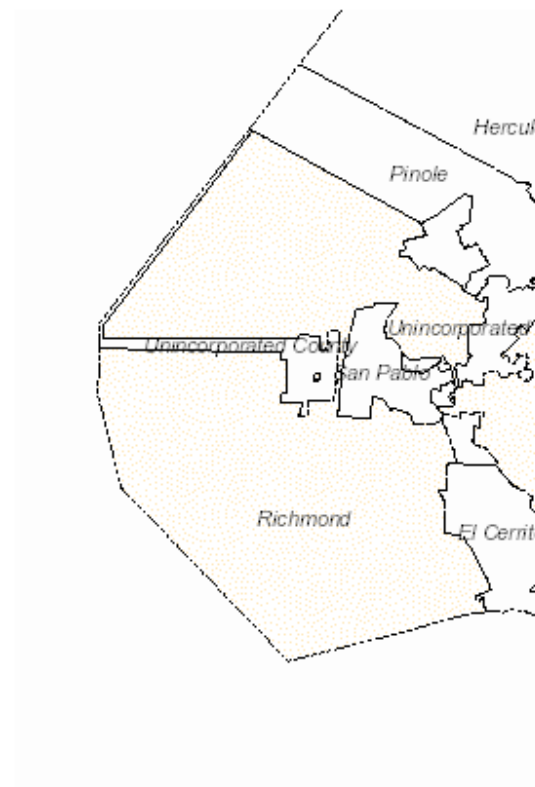


Step 1.3: In the browser window, select **Image** from the **Format** drop-down list

Click the **[Export Map Image]** button

Bounding Box:	5993774.96298518.2150050
Bounding Box Spatial Reference (WKID):	
Layers:	
Layer Definitions:	
Image Size:	
Image Spatial Reference (WKID):	
Image Format	png
Background Transparent	<input type="radio"/> Yes <input checked="" type="radio"/> No
DPI:	
Format:	Image
<input type="button" value="Export Map Image"/>	

Step 1.4: Confirm that a valid image is displayed in browser



Step 1.5: Copy the complete URL from the browser address field



Step 2: Paste the complete URL in the **URL-Complete** field provided

Step 3: Click the **[Create Monitor Point]** button

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<http://www.vestra-docs.com/index.php?View=entry&EntryID=283>