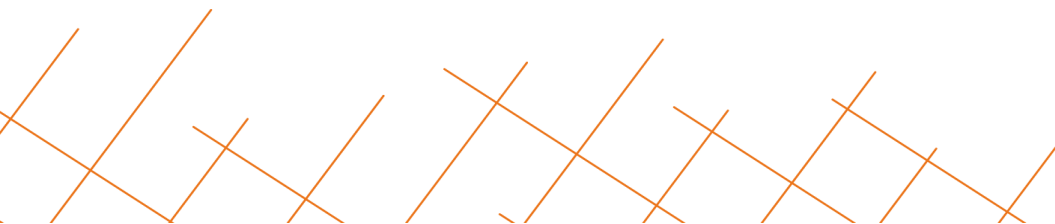


Nyheter i Timmerweb GIS-klient 1.6.0

Integrations-varianten...



Timmerweb GIS-klient 1.6.0

The screenshot displays the Timmerweb GIS client interface. The browser address bar shows the URL: <http://twtest1.prodprod.se/tgis/index.jsp?action=read&isExternId=true&id=34371&filter=true>. The page title is "Timmerweb GIS".

The interface includes a menu bar with "Arkiv", "Redigera", "Visa", "Favoriter", "Verktyg", and "Hjälp". The main content area is divided into a sidebar on the left and a map on the right.

Sökning & Attribut

Sökning: **Åtgärdsobjekt** Dokument

Attribut

Namn:	34371
Beskrivning:	ANUNDSJÖ-NORRFLÄRKE 2:5 Sandström Lars J
Anmärkning:	
Åtgärd:	Gallring
Objektstatus:	Preliminär
Total areal (Ha):	4.71
Id: 72500	
Extern-Id: 34371	

Åtgärdsområden (2) +
Avvikande åtgärdsytor (0) +
Hänsynsområden (0) +

Spara Gå till Traktdirektiv Rapport >>

Map Interface:

The map shows a topographic view with contour lines. A yellow polygon highlights a specific area. A purple dashed line is also visible. The map includes a toolbar with navigation and editing tools. The scale is set to 1:7 500. The coordinate system is Sweref 99 TM: 7046079, 648394 (N, E). The map is titled "Norra Skogsägarna: Testanvändare Norra Skogsägarna" and the user is "Metria Slickness".

Layer and Teckenförklaring

100 %

Gemensamma nyheter

Skapa åtgärdsområde från väglinje genom buffring

Uppgift med Åtgärdsobjektets totala Areal i attributformuläret

Uppgradera till OpenLayers 2.13 i gis-klienten

Zoom i karta, OpenLayers 2.13 (1)

The screenshot displays a web-based GIS application interface. The browser address bar shows the URL: <http://twtest1.prodprod.se/tgis/index.jsp?action=read&isExternId=true&id=34371&filter=true>. The application title is "Timmerweb GIS".

The interface is divided into several panels:

- Search & Attributes (Sökning & Attribut):** Located on the left, it shows details for a specific object (ID: 34371). The object is named "ANUNDSJÖ-NORRFLÄRKE 2:5 Sandström" and is categorized as "Åtgärd" (Action) with the type "Gallring" (Clearing). The total area is 4.71 Ha. Other attributes include "Objektstatus: Preliminär" and "Id: 72500".
- Map:** The central area shows a satellite-style map of a field. A red dashed line outlines a specific area. A zoomed-in view of a portion of the field is shown in the lower-left corner of the map area, with a zoom slider below it. The zoomed-in view shows a grid of lines and a red dot indicating a specific point.
- Layers and Teckenförklaring (Lager och Teckenförklaring):** Located on the right, it lists various layers and symbols used in the map. The "Åtgärdsobjekt" layer is currently selected and visible. Other layers include "Informationsp", "Nödkoordinat", "Virkesavlägg", "Textlinjer", "Vägar", "Avvikande åtg", "Hänsynsområ", "Arkiverade åtg", "Åtgärdsområ", "Åtgärdsområ", "Åtgärdsområ", "S-Plan", "Natur och Kultur", "Fastigheter", "Skoglig informati", "Vägar (NVDB)", and "Övrigt, Metria Ma".

The bottom of the interface shows a status bar with the text "Sweref 99 TM: 7045989, 648469 (N, E)" and a zoom level of 100%.

Zoom i karta, OpenLayers 2.13 (2)

The screenshot shows a web browser window displaying a GIS application. The browser's address bar contains the URL: `http://twtest1.prodstod.se/tgis/index.jsp?action=read&isExternId=true&id=34371&filter=true`. The application interface includes a menu bar with options like 'Arkiv', 'Redigera', 'Visa', 'Favoriter', 'Verktøy', and 'Hjälp'. Below the menu is a toolbar with various map navigation icons. The main map area shows a satellite-style map with a small rectangular area zoomed in, indicated by a blue circle. A callout box with a light blue background and a white border points to this zoomed area, containing the text: 'Lite ändrat beteende vid zoomning:'. To the left of the map is a 'Sökning & Attribut' panel with a search bar and a list of attributes for the selected object, including 'Namn: 34371', 'Beskrivning: ANUNDSJÖ-NORRFLÄRKE 2:5 Sandström', 'Anmärkning:', 'Åtgärd: Gallring', 'Objektstatus: Preliminär', and 'Total areal (Ha): 4.71'. To the right is a 'Lager och Teckenförklaring' panel showing a list of layers and symbols, such as 'Shapeimport', 'Åtgärdsobjekt', 'Informationsp', 'Nödkoordinat', 'Virkesavlägg', 'Textlinjer', 'Vägar', 'Avvikande åtg', 'Hänsynsområ', 'Arkiverade åtg', 'Åtgärdsområ', 'Åtgärdsområ', 'Åtgärdsområ', 'S-Plan', 'Natur och Kultur', 'Fastigheter', 'Skoglig informati', 'Vägar (NVDB)', and 'Övrigt, Metria M'. At the bottom of the map area, there is a scale bar showing '1 km' and a zoom level indicator set to '1: 100 000'. The browser's status bar at the bottom shows the URL and a zoom level of '100 %'.

Zoom i karta, OpenLayers 2.13 (3)

The screenshot displays a web-based GIS application interface. The browser address bar shows the URL: `http://twtest1.prodstod.se/tgis/index.jsp?action=read&isExternId=true&id=34371&filter=true`. The page title is "Timmerweb GIS".

The interface includes a menu bar with options: Arkiv, Redigera, Visa, Favoriter, Verktyg, and Hjälp. The main content area is divided into several panels:

- Sökning & Attribut:** Contains search and attribute information for the selected object.
- Attribut:** A table of metadata for the selected object.
- Lager och Teckenförklaring:** A layer management panel showing a list of layers and their visibility status.

The central map area displays a topographic map with contour lines and a red boundary. The map is zoomed in, showing a scale of 1:100 000. The map coordinates are Sweref 99 TM: 7050495, 656584 (N, E). The map shows a lake labeled "Agnsjön" and a red boundary line.

At the bottom of the interface, there are navigation controls, a scale bar, and a zoom level indicator set to 100%.

Attribut	
Namn:	34371
Beskrivning:	ANUNDSJÖ-NORRFLÄRKE 2:5 Sandström
Anmärkning:	
Åtgärd:	Gallring
Objektstatus:	Preliminär
Total areal (Ha):	4.71
Id:	72500
Extern-Id:	34371

- Shapeimport
- Åtgärdsobjekt
 - Informationsp
 - Nödkoordinat
 - Virkesavlägg
 - Textlinjer
 - Vägar
 - Avvikande åtg
 - Hänsynsområ
 - Arkiverade åtg
 - Åtgärdsområ
 - Åtgärdsområ
 - Åtgärdsområ
- Åtgärdsområden (2)
- Avvikande åtgärdsytor (0)
- Hänsynsområden (0)
- S-Plan
- Natur och Kultur
- Fastigheter
- Skoglig informati
- Vägar (NVDB)
- Övrigt, Metria Ma