

Oskarshamn site investigation

Characterisation of running waters, including vegetation, substrate and technical encroachments

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This report concerns a study which was conducted for SKB. The conclusions and viewpoints presented in the report are those of the authors and do not necessarily coincide with those of the client.

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Abstract

Large amounts of data from eight catchments have been collected in this investigation, covering many different aspects of the river ecosystems. The investigated eight streams enter the Baltic Sea from the Simpevarp area. Four of them are located on islands close to the coastal shoreline. The main channels of the streams have in this investigation been divided in ten-meter sections. The collected data for each section include morphometry, water velocity, shading, bottom substrate, vegetation and technical encroachments. These data are reported in tables as well as figures. In addition, suitable localities for electro-fishing have been identified.

Sammanfattning

En mängd data från åtta avrinningsområden har insamlats i denna undersökning, vilka täcker många olika aspekter av ekosystem i och kring vattendrag. De undersökta vattendragen mynnar ut i Östersjön från Simpevarps platsundersökningsområde, av dessa är fyra belägna på kustnära öar. Huvudfåran i vattendragen har delats upp i tiometers sektioner. Insamlade data för varje sektion är morfometri, vattenhastighet, skuggning, bottensubstrat, vegetation samt fysiska ingrepp i vattendraget. Resultaten av denna insamling rapporteras i tabeller så väl som figurer, och beskrivs i text. Dessutom har lämpliga lokaler för elfiske identifierats.

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1 Introduction

SKB, The Swedish Nuclear Fuel and Waste Management Company, has started investigations of potential sites for a deep repository of spent nuclear fuel. These sites include two different areas: the Simpevarp area in Oskarshamn and the Forsmark area in Östhammar. The sites are investigated for data relevant to evaluate the construction and function of a planned deep repository. Scientists from several fields of investigation participate in this siting program. One part of the programme will describe potential effects on the biosphere, and as a tool for this a descriptive ecosystem model has been developed /Löfgren and Lindborg, 2003/. The data gathered about the ecosystems will also be used for the environmental impact assessment of the project.

This investigation was carried out in accordance with the activity plan AP PS 400-04-064. Controlling documents for performing this activity are listed in Table 1-1. Both the activity plan and the method descriptions are internal controlling documents of SKB.

Table 1-1. Controlling documents for the performance of the activity.

| Activity plan | Number | Version |
|--|------------------|----------------|
| Undersökningar i Oskarshamnsområdet: Vattendragskartering | AP PS 400-04-064 | 1.0 |
| Method descriptions | Number | |
| River and river-related drainage area parameters for site investigation program | SKB R-01-20 | |

The Simpevarp area is situated between two large river catchments entering the Baltic Sea; River Marströmmen in North (SMHI catchment no 72) and River Virån in South (SMHI catchment no 73). Hence, according to the SMHI numbering system the area subject to siting investigations is part of the catchment no 72/73.

This report describes eight streams entering the Baltic Sea from the Simpevarp area. Four of them are located on islands.

The geographical information system created for this investigation has been incorporated in SKB's database SICADA.

2 Methods

2.1 Nomenclature

The entire Simpevarp site investigation area is situated between the catchment of River Marströmmen (SMHI catchment no 72) and the catchment of River Virån (SMHI catchment no 73). Consequently, SMHI numbers this area as no 72/73 (Figure 2-1). Within the 72/73 area, SMHI identifies five smaller rivers, of which three (Kärrviksån, Laxemarån and Slåthultebäcken) are situated within the site investigation area. However, a higher resolution is needed for the site investigations. /Brunberg et al. 2004/ identified and described a total of 26 catchments of varying size, entering the Baltic sea from the Simpevarp area and numbered from North to South. In eight of these 26 catchments, the streams have been investigated and characterised.

The streams have the same number as their catchments /according to Brunberg et al. 2004/. Their names have, if available, been taken from the SMHI register of Swedish rivers /SMHI, 2004/. In most cases however, no name was found, and a name was then constructed from nearby villages, bays or places, e.g. “Mederhultsån” for the stream in Simpevarp 6 /Brunberg et al. 2004/. These constructed names are given in the text within brackets.

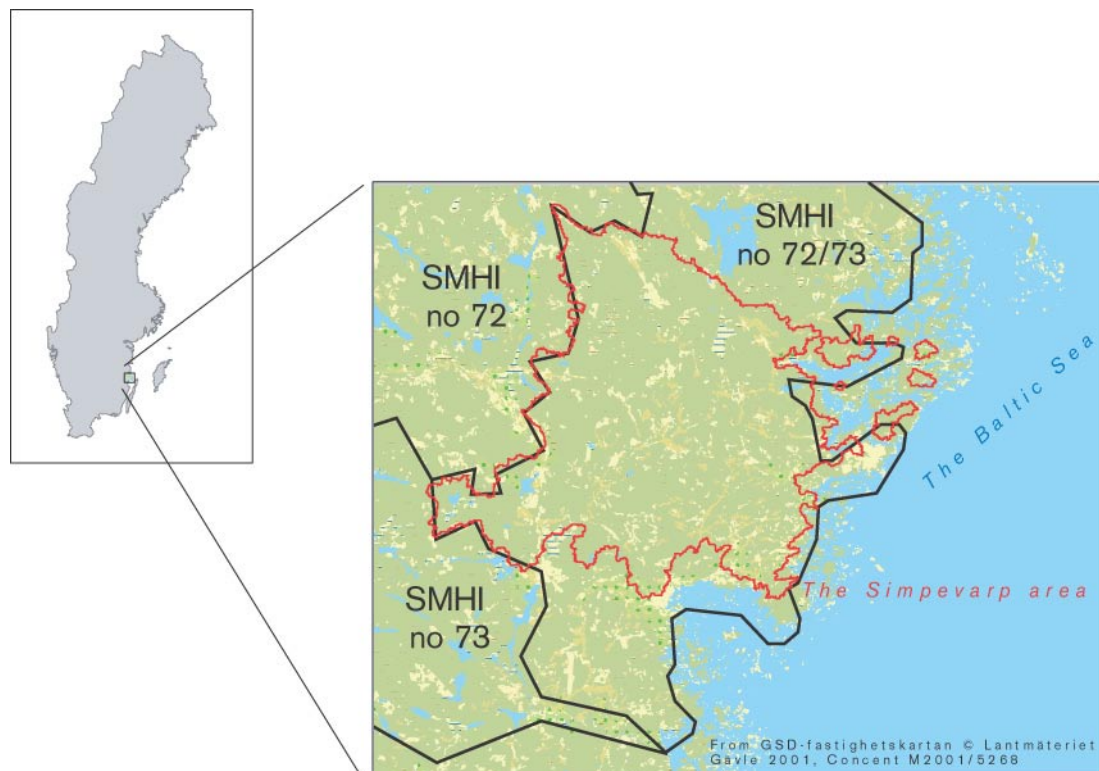


Figure 2-1. The location of the Simpevarp area, situated within the SMHI catchment no 72/73.

The investigated parts of the streams were divided in ten-meter sections. The section closest to the sea in each catchment is number one, the next section upstream is number two, etc, continuing upstream along the stream. As an example, the stream “Mederhultsån”, situated in the catchment Simpevarp 6, has 10 m sections numbered 6_1, 6_2, 6_3 etc, to the final and most upstream section 6_402.

2.2 Equipment

The DGPS Trimble Pathfinder Pro XR, connected to a field computer Trimble TSCe with the software ArcPad 6.0, was used to mark the coordinates when walking along the streams. Normally, this equipment gives a high accuracy, ± 1 m or less, of the position. However, when circumstances are unfavourable, e.g. when vegetation and hills shield the antenna and weaken the satellite signals, the accuracy is less. In order to save only the reliable positions (± 1 m or better), a filter was used.

The coordinates were saved continuously in the field computer and at the end of each day a backup was made.

A digital camera (Minolta Dimage X31) was used when taking the photographs.

2.3 Data collection and field investigations

Data regarding the characteristics of the streams have been acquired from various sources and by field investigations during 2004.

Following the methodology of /Blomqvist et al. 2001/, a number of stream parameters were measured while walking along the stream, each of them estimated for every ten-meter section. Notes were taken regarding morphometry, water velocity, shading, bottom substrate, vegetation and technical encroachments. The classes and definitions of these parameters are described below. These definitions are to a large extent coordinated with the classification system recommended by /Naturvårdsverket, 2004a/. The collected data are reported here, according to the following structure:

The object and its location

The name of the stream is given (see 2.1 above), as well as the number of the appropriate topographic map. A reference is made to the corresponding SMHI catchment number, in which the stream is located. The x and y coordinates for the outlet is given, using DGPS equipment and the Swedish national grid (RT 90 2.5 G W), as well as the coordinates for each investigated ten-meter section. In addition, the area of the catchment and length of the stream is specified. A brief description of the adjacent terrestrial area is also included.

Morphometry parameters and environment

The average water depth and width was measured for every section and given in decimeters.

Dry sections were noted. Where water was present, the water velocity was assessed and divided into three different classes:

- 1 Calm, slowly flowing water (< 0.2 m/s).
- 2 Slightly streaming water (0.2–0.7 m/s).
- 3 Streaming and rushing water (> 0.7 m/s).

This classification was not made for sections where the water was running through pipes.

Shading from surrounding terrestrial vegetation, restricting light availability in the water, was classified as follows:

- 0 Unshaded section.
- 1 Brief shading (< 5% of the section).
- 2 Moderate shading (5–50% of the section).
- 3 Dense shading (> 50% of the section).

Bottom substrate

The bottom substrate was noted and classified into eight different categories:

| | |
|-------------------------|---|
| Coarse organic detritus | Leaves, bark and wood, not yet decomposed. |
| Fine organic detritus | More or less decomposed organic material, also including inorganic material with particle size smaller than clay. |
| Clay | Grain-size < 0.02 mm. |
| Sand | Grain-size 0.02–2 mm. |
| Gravel | Grain-size 2–20 mm. |
| Cobble | Grain-size 20–200 mm. |
| Boulder | Grain-size 200–4,000 mm. |
| Bedrock | Grain-size > 4,000 mm. |

For each category the coverage was specified:

- 1 < 5% of the area is covered.
- 2 5–50% of the area is covered.
- 3 > 50% of the area is covered.

Hence, more than one class of substrate might be present within the same stream section. The dominating bottom substrate for each section was noted.

Vegetation

Up to five of the dominating plant species were noted for each ten-meter section (Appendix 2). Swedish, English and Latin names, all according to /Naturhistoriska riksmuseet, 2004/ are listed in Appendix 3, and the most dominating species are given in the text for each stream.

Some plants were not determined to species level due to different complexities: Species of *Utricularia sp.* (Bladderwort, Bläddra) are very difficult to identify when found without flowers. *Sparganium sp.* (Bur-reed, Igelknopp) are often found as hybrides, and most often impossible to determine to species level without seed stalks (fröställningar). *Callitriche sp.* (Water-starwort, Lånke) is often sterile when growing under water, and in these cases very difficult to identify to species level. The different species of *Carex sp.* (Sedge, Starr) and *Typha sp.* (bulrush, kaveldun) are difficult to identify without spike collections (axsamlingar). *Salix sp.* (Willow, vide) often form hybrids. The Sphagnum mosses, *Sphagnum sp.* (vitmossa), represented in Sweden by 45 different species /Naturhistoriska riksmuseet, 2004/, were not determined to species level in this investigation. Periphytic algae were noted when abundant in large quantities, but not identified further.

The total abundance of vegetation growing in each section was noted, according to the following five classes:

- 1 Vegetation lacking.
- 2 Single plants (covering < 5% of the area).
- 3 Moderate growth (covering 5–50% of the area).
- 4 Substantial growth (covering 50–75% of the area).
- 5 Intense growth (covering 75–100% of the area).

In addition to the total abundance, the distribution of the plants was noted for each taxa, according to the following five classes:

- 1 Solitary growth.
- 2 In small groups with a few individuals in each.
- 3 In small dense groups, pillows or in big tufts.
- 4 In widespread mats or nets.
- 5 With high density or in widespread mats, covering almost the whole surface.

All data on vegetation, including total abundance, dominating taxa, Latin name and distribution for each taxon, are listed in Appendix 2. Completely dry sections and parts draining through pipes were not investigated for aquatic macrophytes.

Technical encroachments

All kinds of man-made technical encroachments in the stream were described, and photos were taken. The locations of pipes were noted, with the diameter, length and height for water to fall down to the substrate specified. For dams the water depth and construction was described, and for filled channels the type of materials was noted.

The extent of excavation of the channel (mostly for drainage purposes) was noted according to the following classification:

- 0 Natural, no excavation.
- 1 Moderate excavation.
- 2 Substantial excavation.

Descriptions of barriers for migratory fish (length, width and height) were noted. The functioning of these barriers of course differs with different water level, and some of them are no barriers in situations with higher water level. Our notes were made corresponding to the water level present during the field investigation period. Considering that the investigation was performed at low water conditions, all potential barriers should be included. Bridges (width, height and type of bridge) were also noted, as well as grazed areas along the stream (the affected length), and presence of pipes draining into the stream.

Additional remarks

Oxbow lakes next to the channel were noted and described, as well as stream necks or riffles (forsnacke), still pools (höljor) and the sites where boulders and other natural objects may constitute barriers for migratory fish.

Stream sections suitable for electro-fishing were noted. Electro-fishing is functioning especially well in smaller streams, where it is simple to walk in the water. Suitable conditions include water velocity less than 1.5 m/s, a bottom substrate consisting of coarse material such as gravel and cobbles, and where the possibilities to escape for fish is minimized /Naturvårdsverket, 2004b/. In addition, it is considered advantageous if the location is situated upstream roads for cars, and thus not affected by salt or pollution from the road, and if it is easy to reach by walking, i.e. no deep ravines or wet marshes. However, in our identification of suitable sections, less importance was given to these last two criteria.

3 Results

The entire Simpevarp area is situated within the SMHI catchment no 72/73, i.e. in the area between River Marströmmen (SMHI catchment no 72) and River Virån (SMHI catchment no 73). The area is divided into 26 catchments, of which eight have streams that partially have been investigated and described in this report (Figure 3-1).

In seven of the eight catchments the entire main channel has been investigated, and outlet coordinates for all tributaries entering the main stream have been noted. The tributaries have not been investigated themselves, with one exception: the tributary that drains from Lake Plittorpögöl to the stream Laxemarån in catchment no 10.

The results from this investigation have been incorporated in SKB's database SICADA.

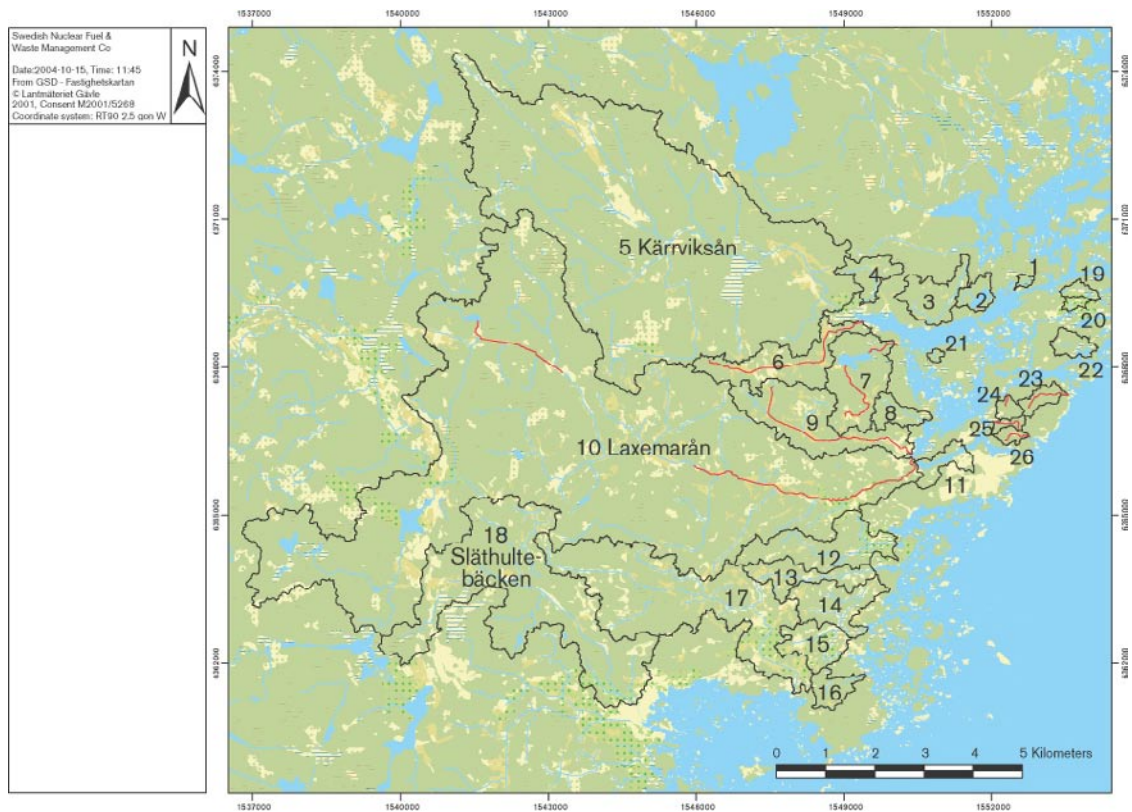


Figure 3-1. The Simpevarp area, with the investigated streams described in this report marked with red lines.

3.1 The stream "Mederhultsån" in catchment Simpevarp 6

The object and its location

The stream "Mederhultsån" is part of the SMHI catchment no 72/73, and enters the Baltic Sea in Kärrevik, Granholmsfjärden north east of the catchment. Three small tributaries draining into the main channel were identified during the field investigation, although too small to be included in the Swedish yellow map (fastighetskartan, Figure 3-2).

Topographic map: 6 G SO Vimmerby

Outlet coordinates: 1549390, 6368932

Catchment area: 2.003 km²

Length of investigated stream: 3.950 km (= total length)

The close surroundings to the stream "Mederhultsån" are dominated by agriculture land, but also some forested areas, mostly coniferous. The village Mederhult is located along the stream. In the sections closest to the sea the stream forms a delta, with one main channel.

Morphology and environment

The investigated parts of the stream were strongly dominated by slowly flowing water (Figure 3-3), except for 160 m of dry sections, and a 130 m long distance with slightly streaming water.

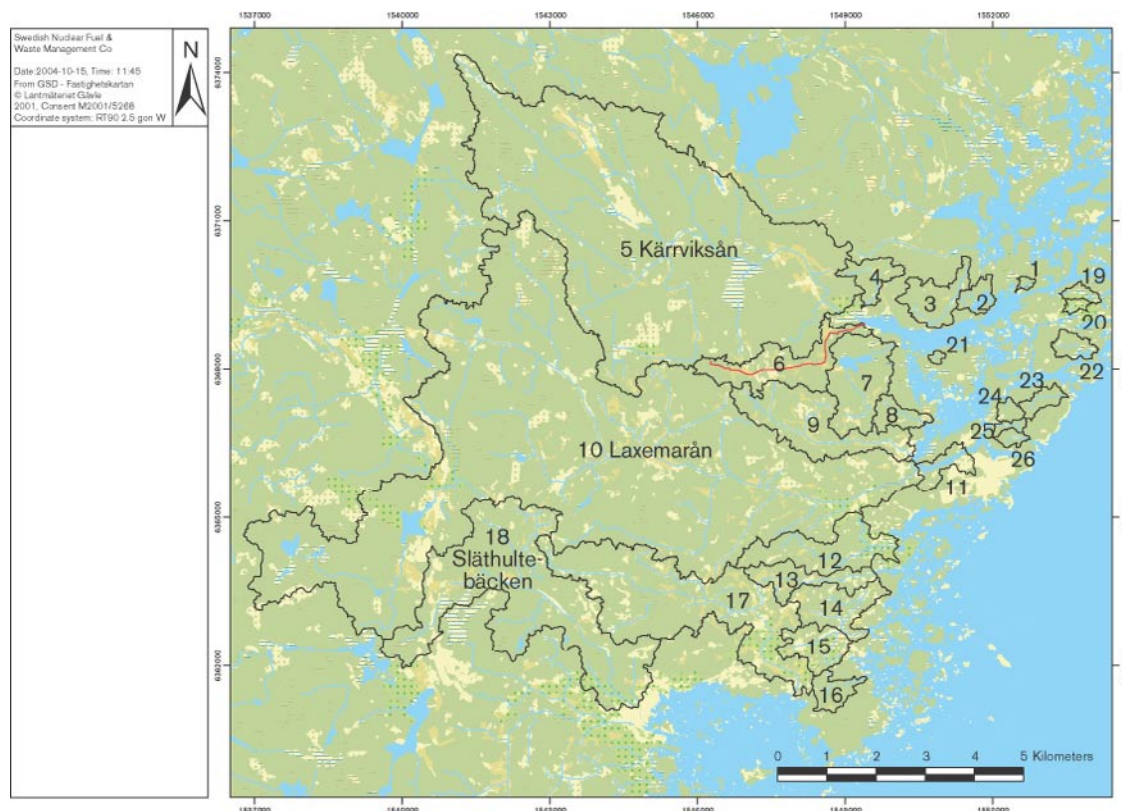


Figure 3-2. The investigated parts of the stream "Mederhultsån", catchment Simpevarp 6, marked with a red line.

The shading from terrestrial vegetation varied from zero to more than 50% along the investigated part of “Mederhultsån” (Figure 3-4) reflecting the various land uses along the stream. The most shaded parts were flowing through forested areas. However, in some parts of the agriculture areas the water was partly flowing in underground pipes resulting in total shading.

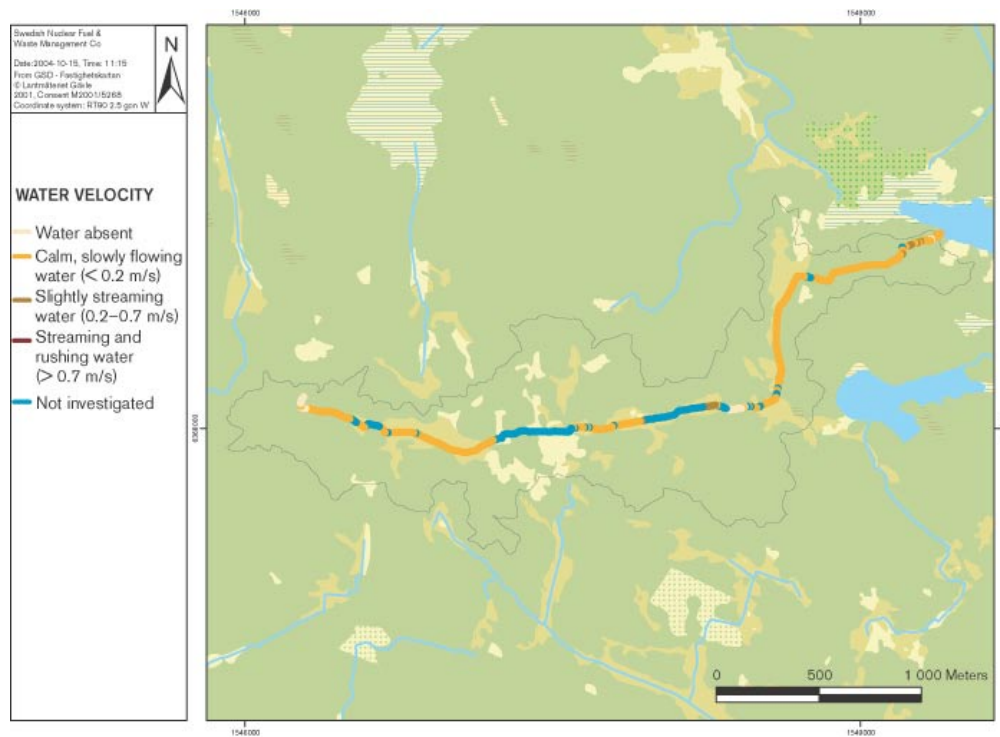


Figure 3-3. Water velocity in the stream “Mederhultsån”, catchment Simpevarp 6.

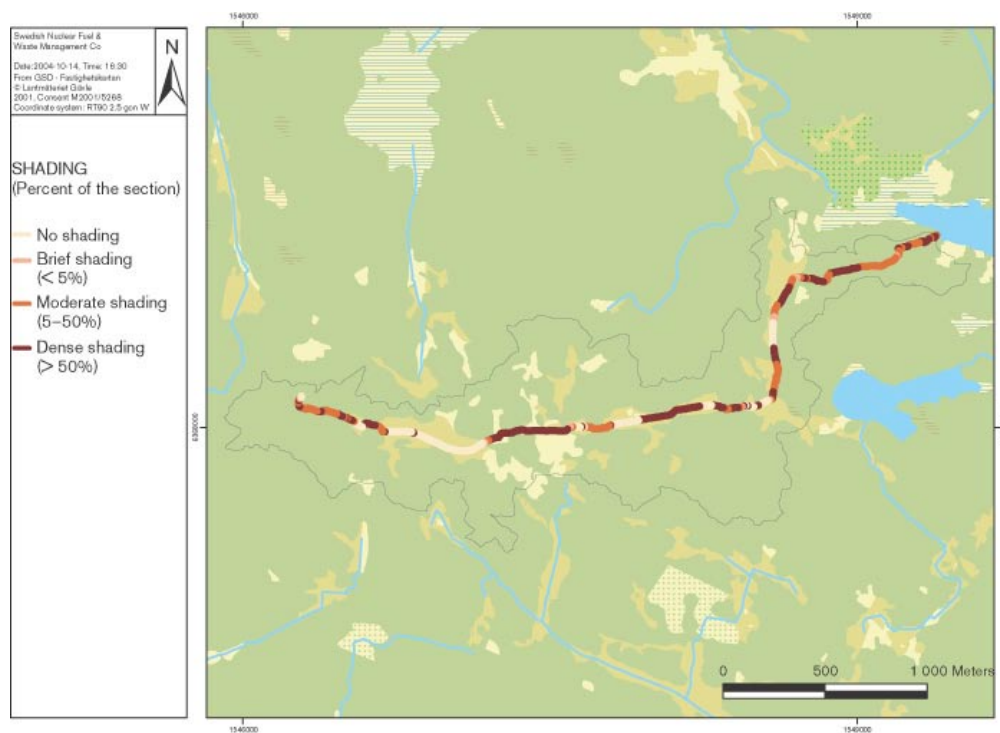


Figure 3-4. Shading of the stream “Mederhultsån” in catchment Simpevarp 6.

Bottom substrate

All classes of substrate were represented as dominating bottom substrate in different parts of the stream (Figure 3-5). The fine materials (fine organic material and clay) were most common.

Vegetation

The vegetation cover was often 50% or more, the exception was in the downstream areas close to the outlet to the sea, where the growth was sparse or lacking. The species that often dominated in the upstream part of the stream was *Lemna minor* (Common Duckweed, Vanlig andmat), which was found in substantial amounts. This free-floating species demonstrates the low water velocity, and it is also an indicator of relatively nutrient rich conditions. Further downstream, commonly dominating species were *Alisma plantago-aquatica* (Water plantain, Svalting), *Juncus effusus* (Soft-Rush, Veketåg) and *Sparganium sp.* (Bur-reed, Igelknopp) (Appendix 2).

Technical encroachments

The channel was substantially excavated, except for a short part in the most upstream areas and in some sections close to the sea (Figure 3-7).

The close surrounding of this stream was mostly agriculture land, and 27% of the channel was draining through pipes under the fields (Figure 3-8).

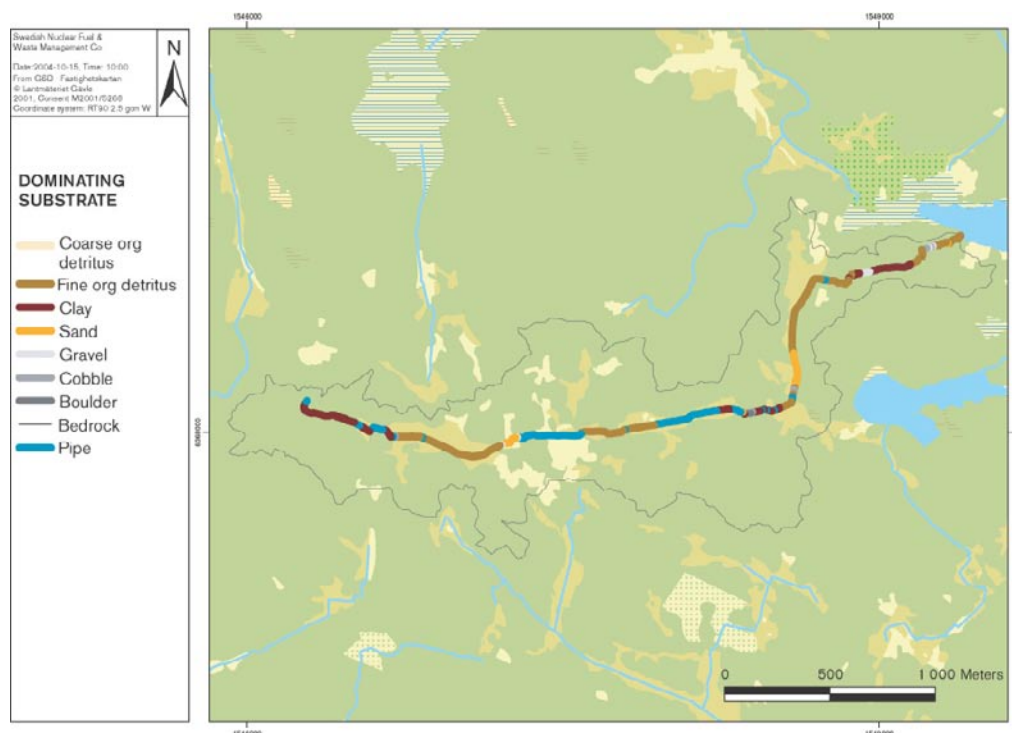


Figure 3-5. Dominating bottom substrate of the stream "Mederhultsån", catchment Simpevarp 6.

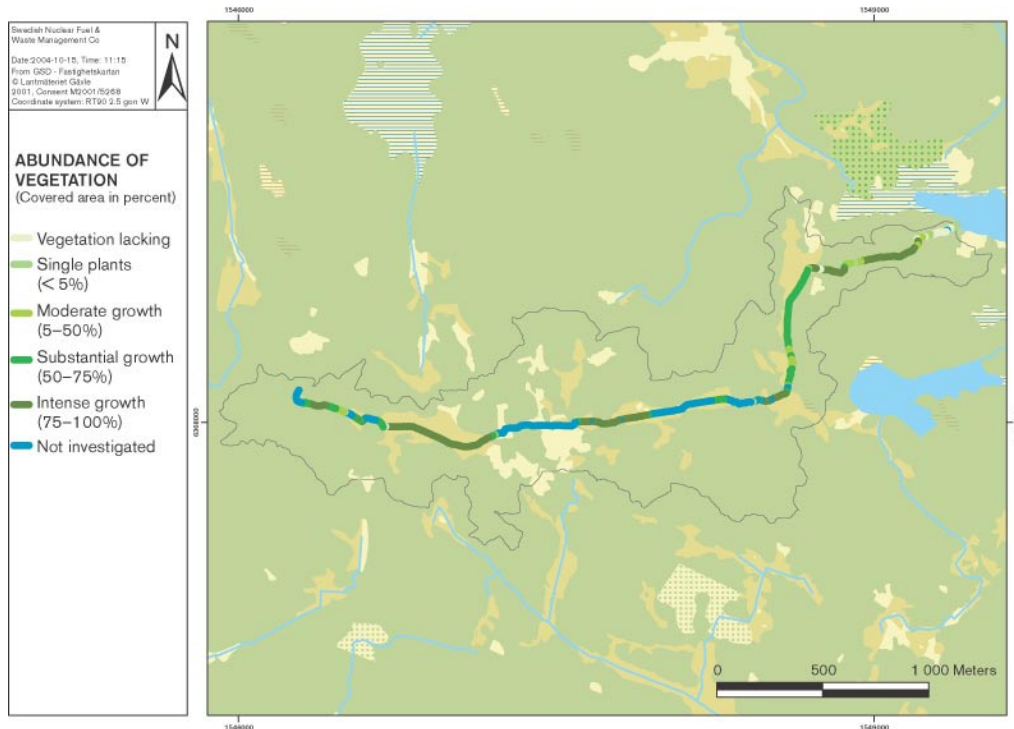


Figure 3-6. Vegetation in the stream “Mederhultsån”, catchment Simpevarp 6.

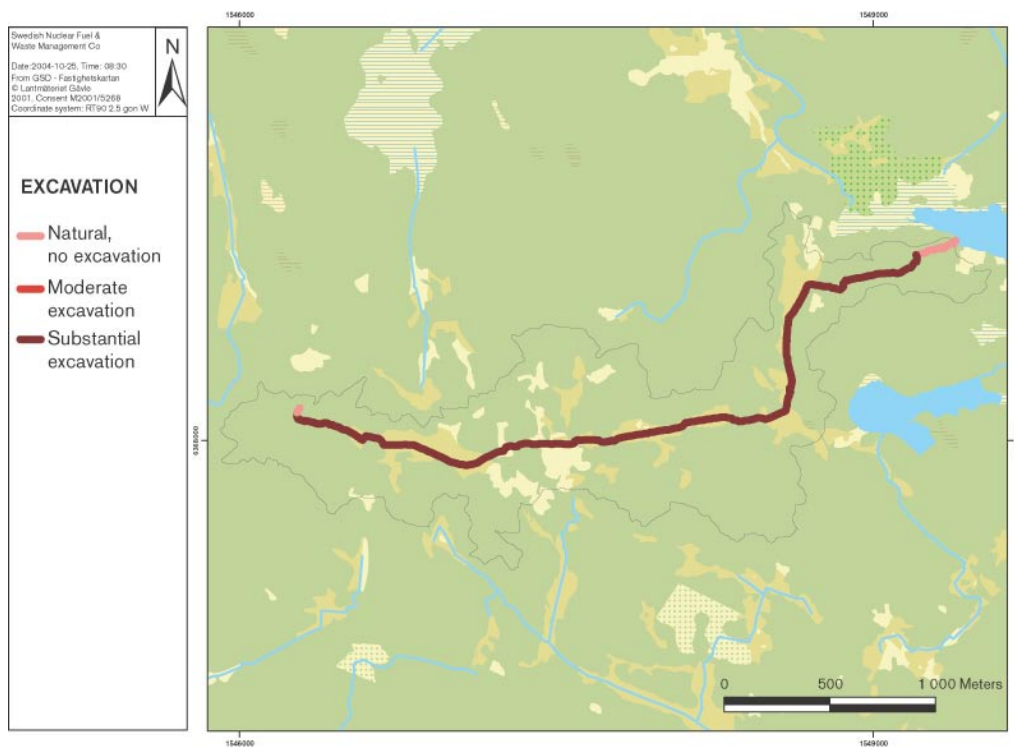


Figure 3-7. The extent of excavations in the stream “Mederhultsån” in the catchment Simpevarp 6.

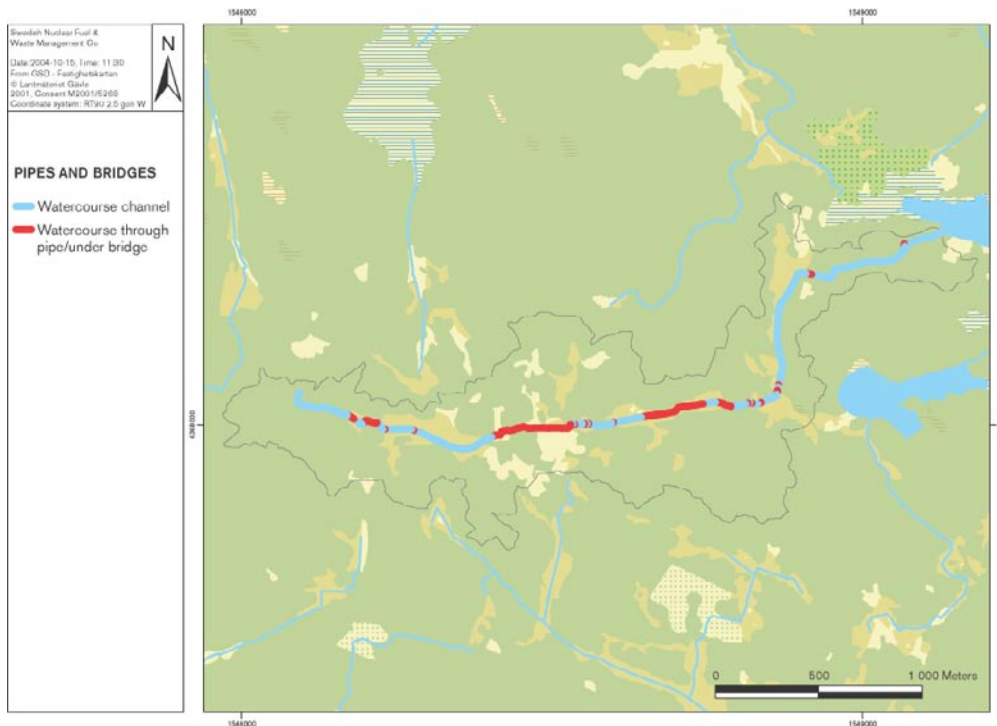


Figure 3-8. Parts of the stream “Mederhultsån”, catchment Simpevarp 6, that drains through pipes.

3.2 The stream “Kåreviksån” in catchment Simpevarp 7

The object and its location

The stream “Kåreviksån” is part of the SMHI catchment no 72/73, and enters the Baltic Sea in Kårevik, Granholmsfjärden. Lake Frisksjön is located almost 730 m upstream of the outlet. The main stream has five tributaries, all too small to be included in the Swedish yellow map (fastighetskartan, Figure 3-9).

Topographic map: 6 G SO Vimmerby

Outlet coordinates: 1550082, 6368459

Catchment area: 2.062 km²

Length of investigated stream: 2.530 km (distance through Lake Frisksjön not included)

Upstream Lake Frisksjön was the water mainly running through agriculture and pastureland, where the dominated parts of the channel were dry. However, it also passed some forests. Immediately downstream the lake, the stream meandered in a 50 m long ravine with a depth of approx 3 m, before it straighten out in a substantially excavated channel. It continued to be more or less straight until the water was spread within a delta further downstream. The former channel was cut off with boulders and clay at the downstream end of the delta. Further on the stream continued meandering through boulders and bedrocks in a ravin, here with a depth of 2 m. Closest to the sea the stream passed through a belt of Phragmites.

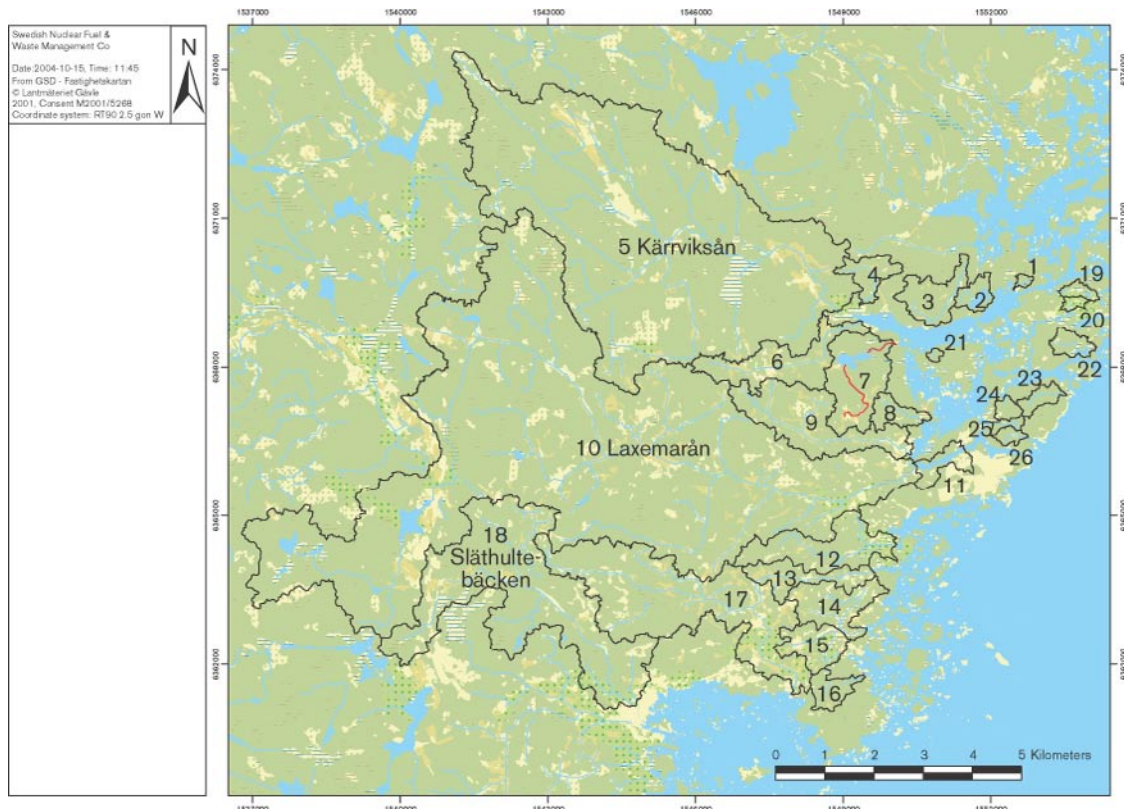


Figure 3-9. The investigated parts in the stream “Kärriksån”, catchment Simpevarp 7, marked with red lines.

Morphology and environment

The water velocity was calm, slowly flowing (< 0.2 m/s) in all parts where water was present (Figure 3-10). Dry sections dominated upstream Lake Frisksjön.

The upstream parts drained through some agriculture land and a great part of the sections were not shaded at all (Figure 3-11). Further downstream the channel was in most parts densely shaded. This was also the situation downstream Lake Frisksjön, where the stream was draining through forest and almost totally dominated by dense shading (> 50%).

Bottom substrate

The bottom substrate was almost totally dominated by the classes with smallest particle size; clay and fine organic detritus (Figure 3-12). Clay dominated upstream of Lake Frisksjön, although sand was the most common substrate in the sections closest to the lake. Fine organic detritus dominated downstream the lake. Boulders and gravel dominated in a few shorter sections distributed along the entire stream.

Vegetation

Major parts of the sections upstream Lake Frisksjön were dry, and therefore not investigated regarding aquatic plants (Figure 3-13). In the most upstream part, where water was present, there were a few sections with dense growth of vegetation. Species that often dominated in this part of the stream were *Alisma plantago-aquatica* (Water plantain, Svalting), but also sections with substantial amounts of *Lemna minor* (Common Duckweed, Vanlig andmat),

which is an indicator of relatively nutrient rich conditions (Appendix 2). Downstream Lake Frisksjön, where the channel was densely shaded (see above), mostly single plants were growing, or even vegetation lacking in many of the sections. Just as in the upstream parts, *A. plantago-aquatica* (Water plantain, Svalting) was often among the dominating species, but also *Potamogeton polygonifolius* (Bog Pondweed, Bäcknate) and *Lysimachia thyrsiflora* (Tufted Loosestrife, Topplösa) dominated in some parts.

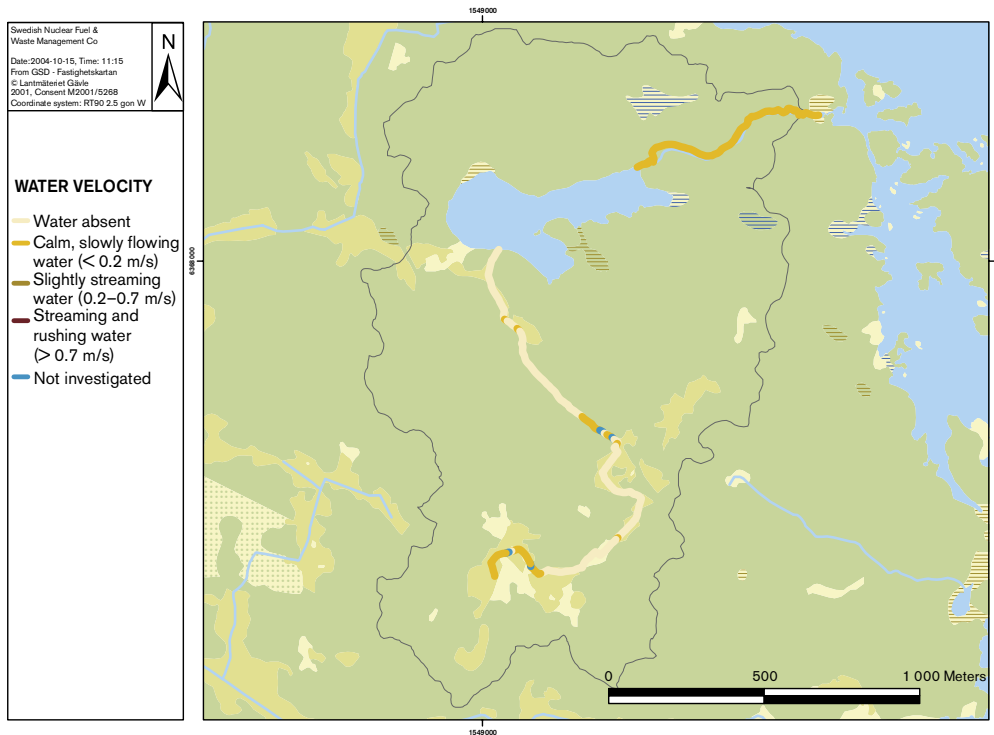


Figure 3-10. Water velocity in the stream “Kåreviksån”, catchment Simpevarp 7.

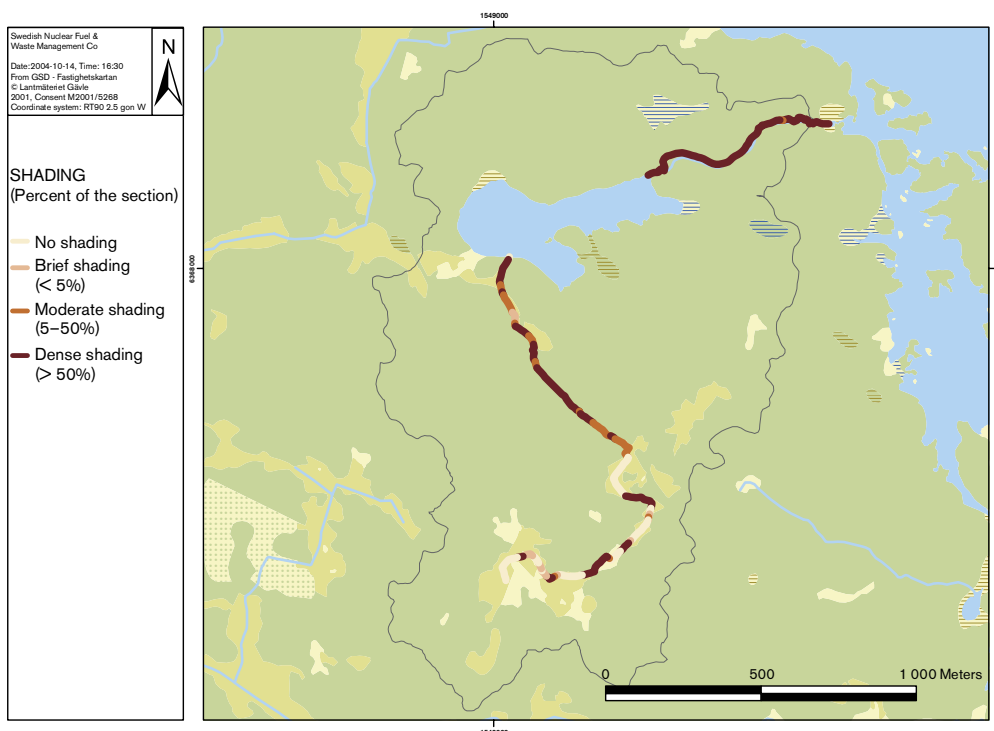


Figure 3-11. Shading of the stream “Kåreviksån” in catchment Simpevarp 7.

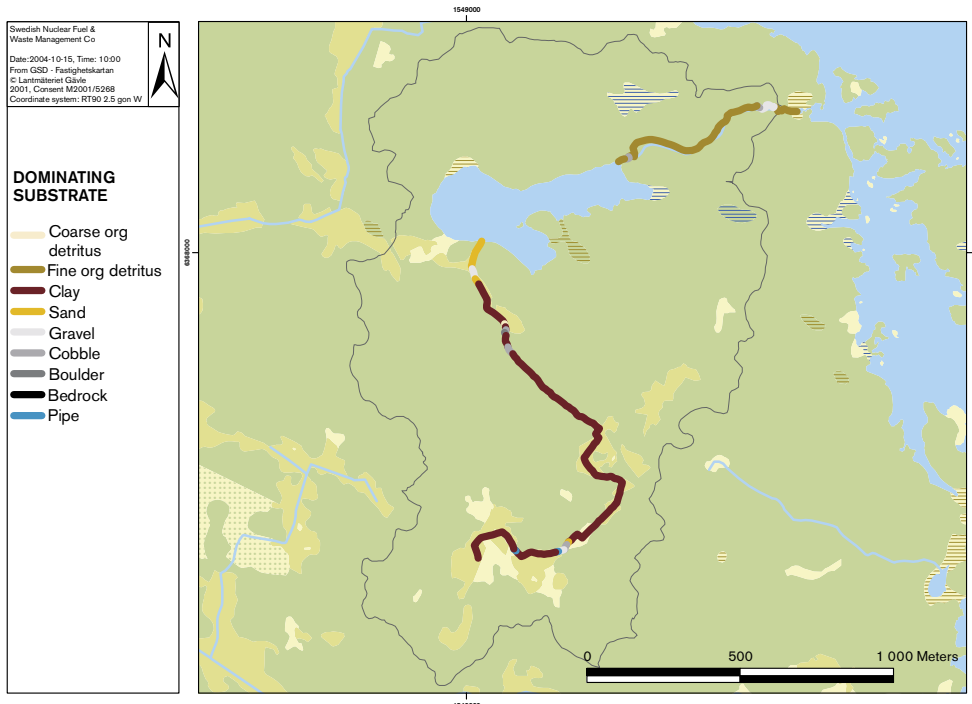


Figure 3-12. Dominating bottom substrate of the stream “Kåreviksån”, catchment Simpevarp 7.

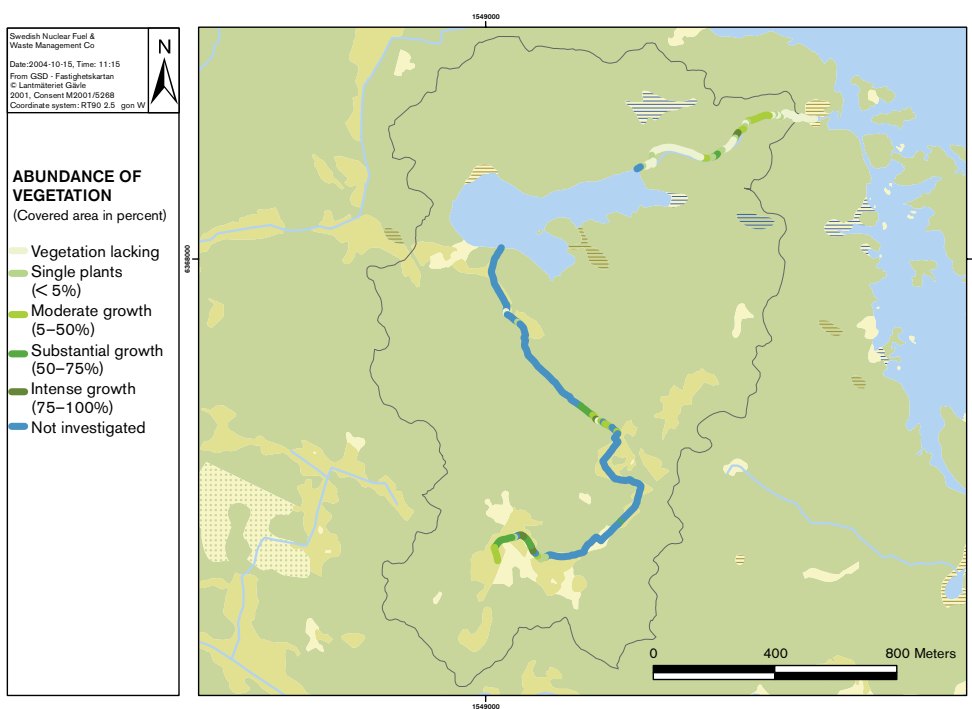


Figure 3-13. Vegetation in the stream “Kåreviksån”, catchment Simpevarp 7.

Technical encroachments

The major part of the channel was substantially excavated (Figure 3-14). Upstream Lake Frisksjön the water was meandering in a few sections before it continued as a moderate excavated channel until entering the lake. Immediately downstream Lake Frisksjön the stream meandered again in a length of 80 meters, followed by first a part of substantial excavation where the stream was natural, with 180 meters continuing meandering and running through a wetland before it drained into the sea.

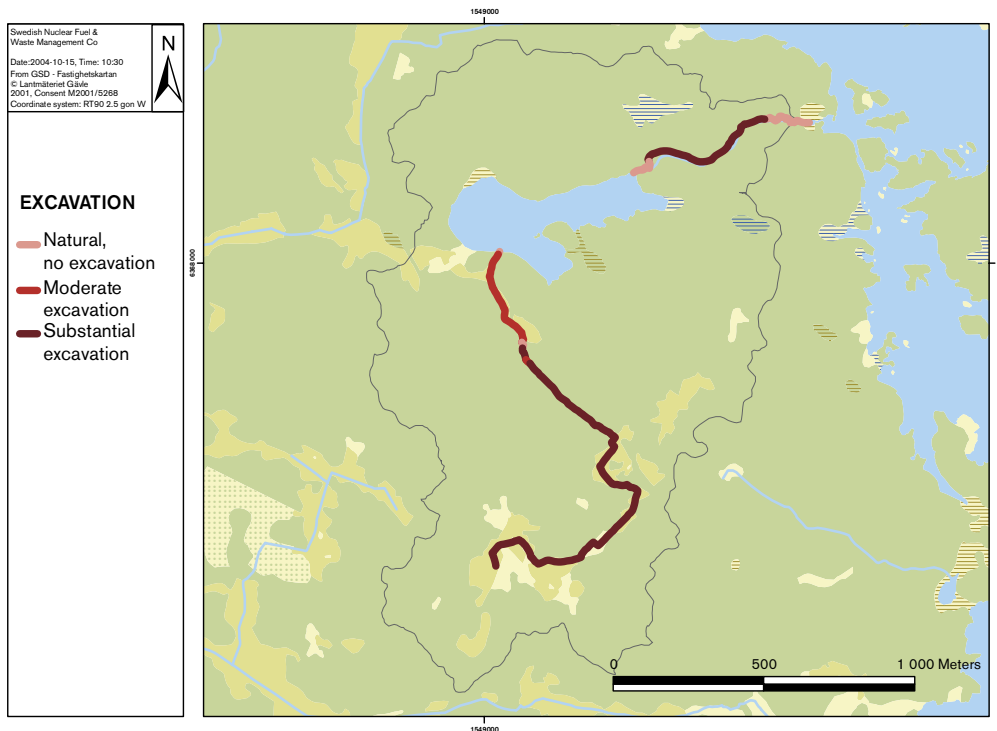


Figure 3-14. The extent of excavations in the stream “Kåreviksån”, catchment Simpevarp 7.

3.3 The stream “Ekerumsån” in catchment Simpevarp 9

The object and its location

The stream “Ekerumsån” is part of the SMHI catchment no 72/73, and enters the Baltic Sea in Ekerumeviken, Borholmsfjärden. The stream has three tributaries, of which one is too small to be included in the Swedish yellow map (fastighetskartan, Figure 3-15).

Topographic map: 6 G SO Vimmerby

Outlet coordinates: 550391, 6366252

Catchment area: 2.834 km²

Length of investigated stream: 3.920 km (= total length)

The stream “Ekerumsån” is probably most influenced by human activities among the streams investigated in this report. The stream flows through a lot of pipes, under a barn, and is even totally cut-off in a few sections. It is mostly flowing through agriculture land that surrounds the channel. In one of these parts, some hundred meters upstream of the outlet to the sea, the current channel was a man-made ditch, with the former channel still visible in the lowest part of the surroundings.

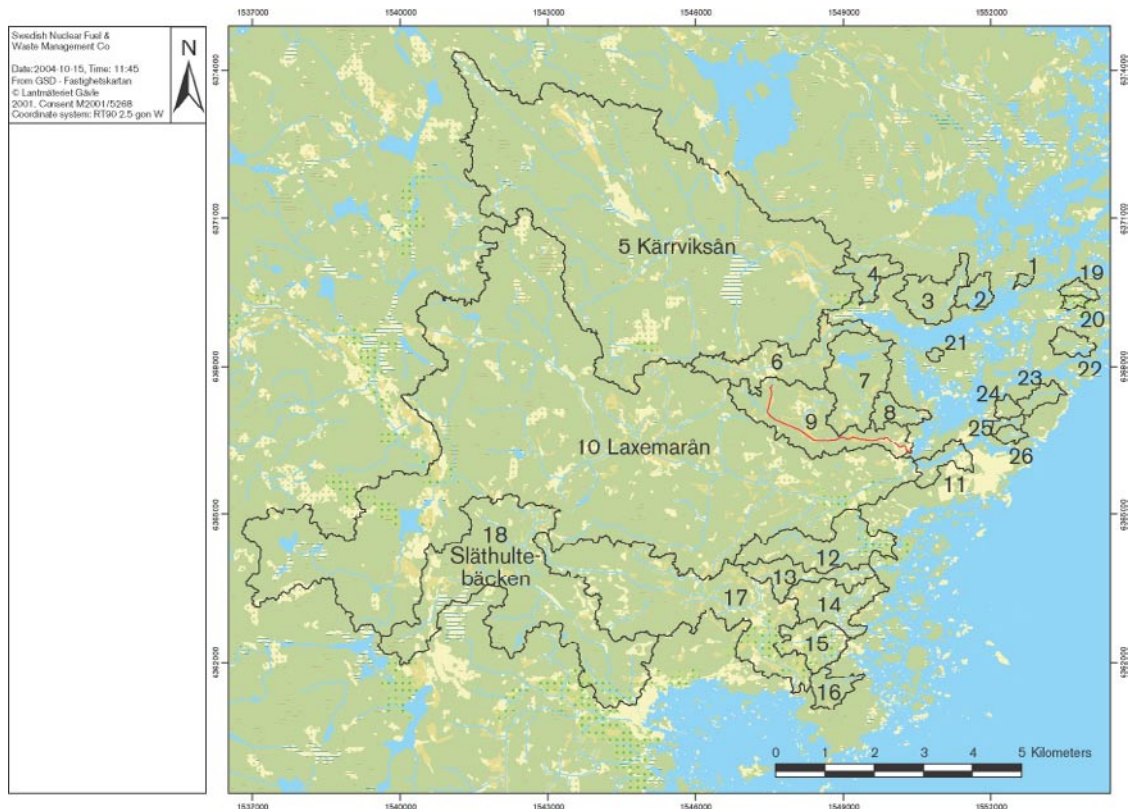


Figure 3-15. The stream “Ekerumsån”, in catchment Simpevarp 9, with the investigated parts marked with a red line.

Morphology and environment

The stream was almost totally dominated by calm, slowly flowing water (Figure 3-16). The water was flowing through pipes in some sections, where the water velocity was not investigated and classified. A few dry sections and one section with slightly streaming water was present.

Large parts of the channel were not shaded at all, because of the open surroundings with agriculture land (Figure 3-17). On the other hand, when draining through forests or pipes the water was densely shaded.

Bottom substrate

The bottom substrate was dominated by fine organic detritus in most sections (Figure 3-18). Other classes that dominated large parts were cobbles and clay.

Vegetation

There was a substantial and intense growth of vegetation in most parts of the stream “Ekerumsån” (Figure 3-19). Among the dominating species were *Alisma plantago-aquatica* (Water plantain, Svalting) and *Juncus effusus* (Soft-Rush, Veketåg).

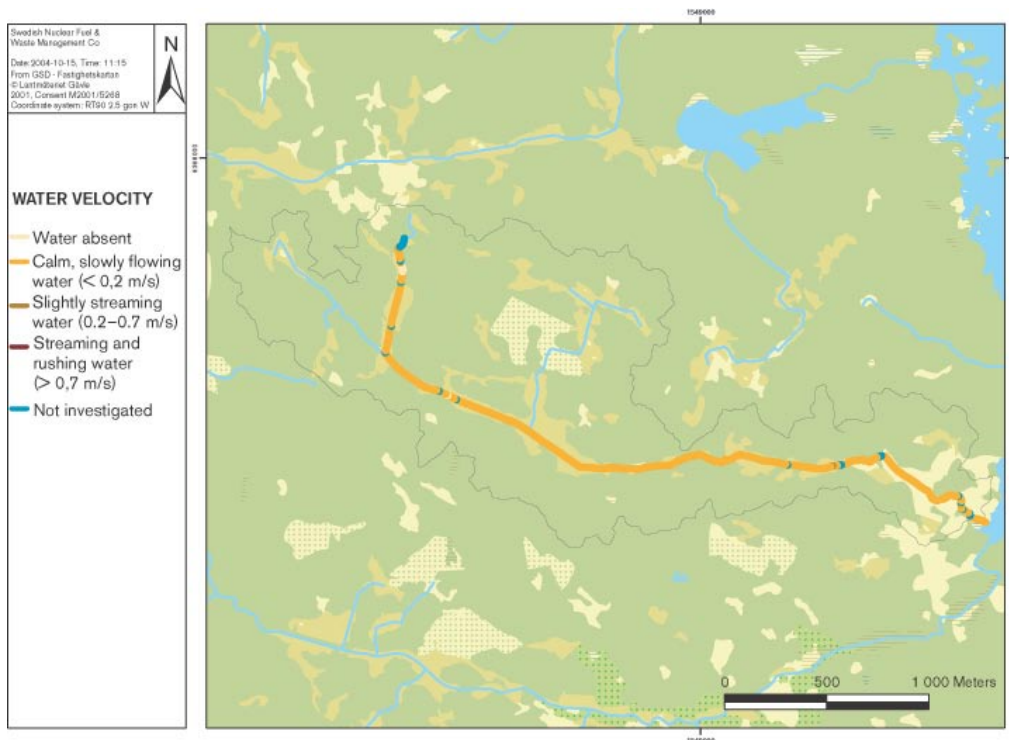


Figure 3-16. Water velocity in the stream “Ekerumsån”, catchment Simpevarp 9.

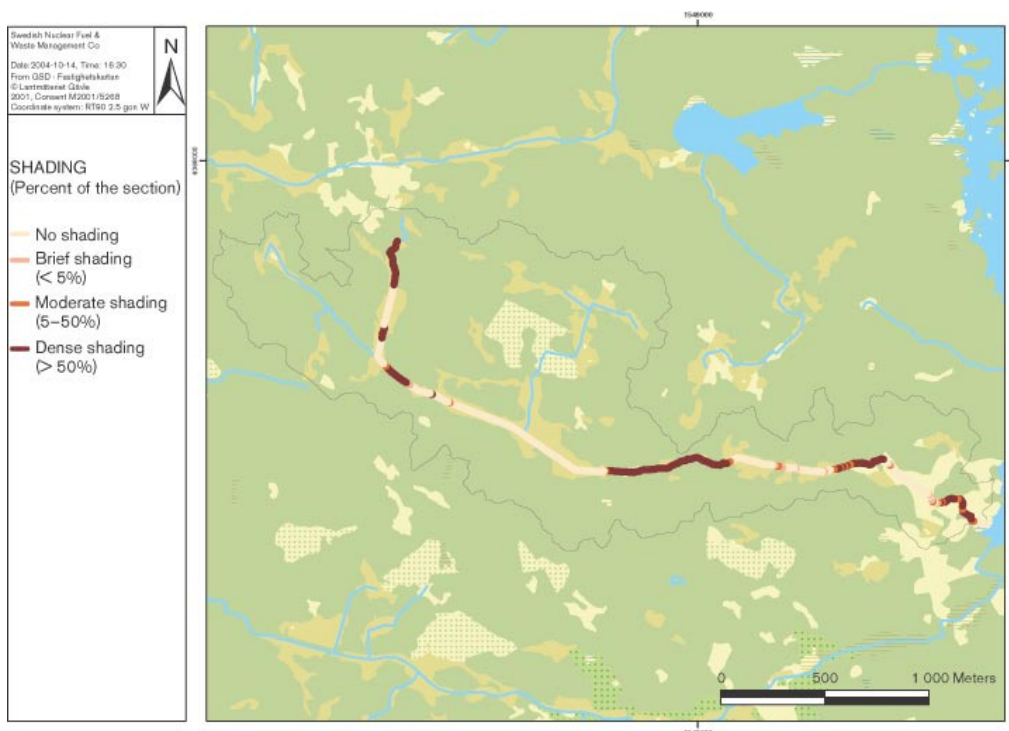


Figure 3-17. Shading of the stream “Ekerumsån” in catchment Simpevarp 9.

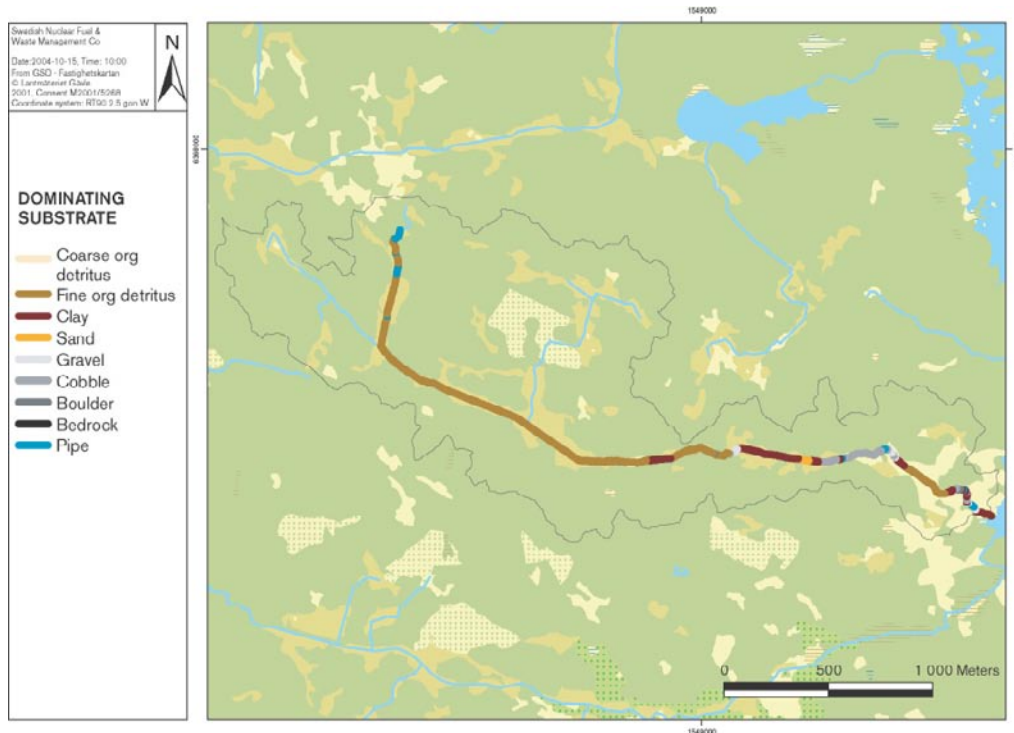


Figure 3-18. Dominating bottom substrate of the stream “Ekerumsån”, catchment Simpevarp 9.

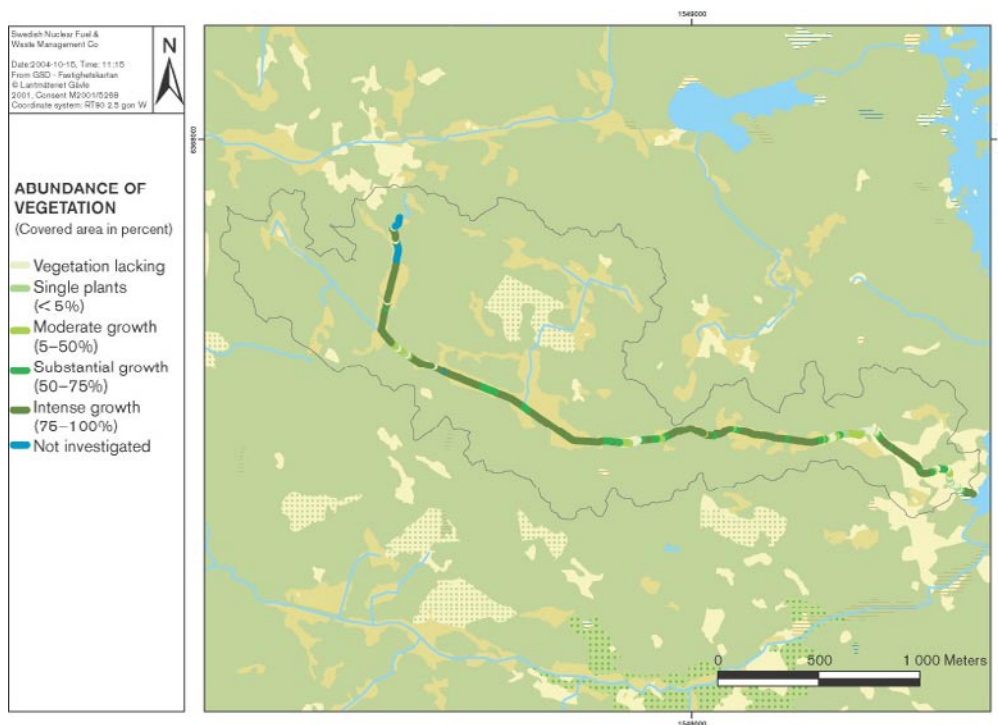


Figure 3-19. Vegetation in the stream “Ekerumsån”, in the catchment Simpevarp 9.

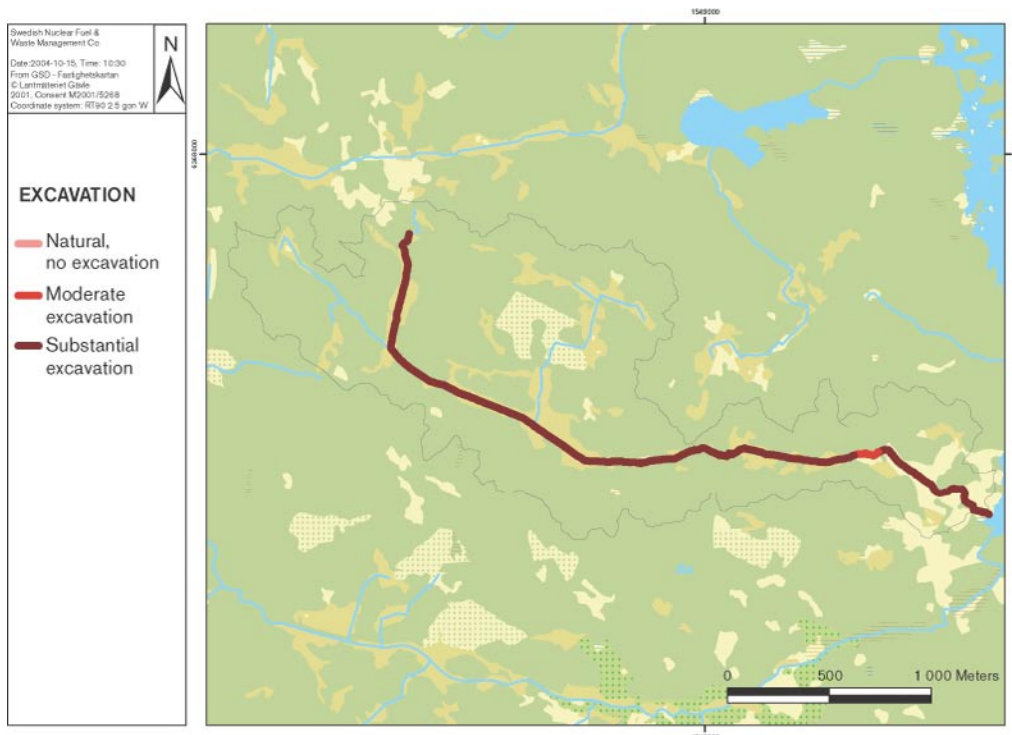


Figure 3-20. The extent of excavations in the stream “Ekerumsån” in the catchment Simpevarp 9.

Technical encroachments

The channel was substantially excavated, except for a short distance in the downstream part of the stream that was moderately excavated (Figure 3-20).

3.4 The stream Laxemarån in catchment Simpevarp 10

The object and its location

The stream Laxemarån is corresponding to the SMHI catchment no 72/73 Laxemarån, and enters the Baltic Sea in Ekerumeviken, Borholmsfjärden. Two parts of the stream were investigated; the upstream part from Lake Plittorpsgöl and 2.3 km downstream, and the downstream part from south of Lilla Basthult and 5.5 km downstream to the outlet in the sea. Twelve tributaries were draining into the investigated part of the main channel, of these where two too small to be included in the Swedish yellow map (fastighetskartan, Figure 3-21).

| | |
|--------------------------------|------------------------------|
| Topographic map: | 6 G SO Vimmerby |
| Outlet coordinates: | 1550401, 6366146 |
| Catchment area: | 40.976 km ² |
| Length of investigated stream: | 7.710 km (5.450 km+2.260 km) |

This stream is the largest of the streams within the Simpevarp site investigation area. Through the entire investigated length of the main channel no dry sections were found. A few stretches of the stream were divided into two channels, and the most downstream sections sometimes reached a width of 5 meters.

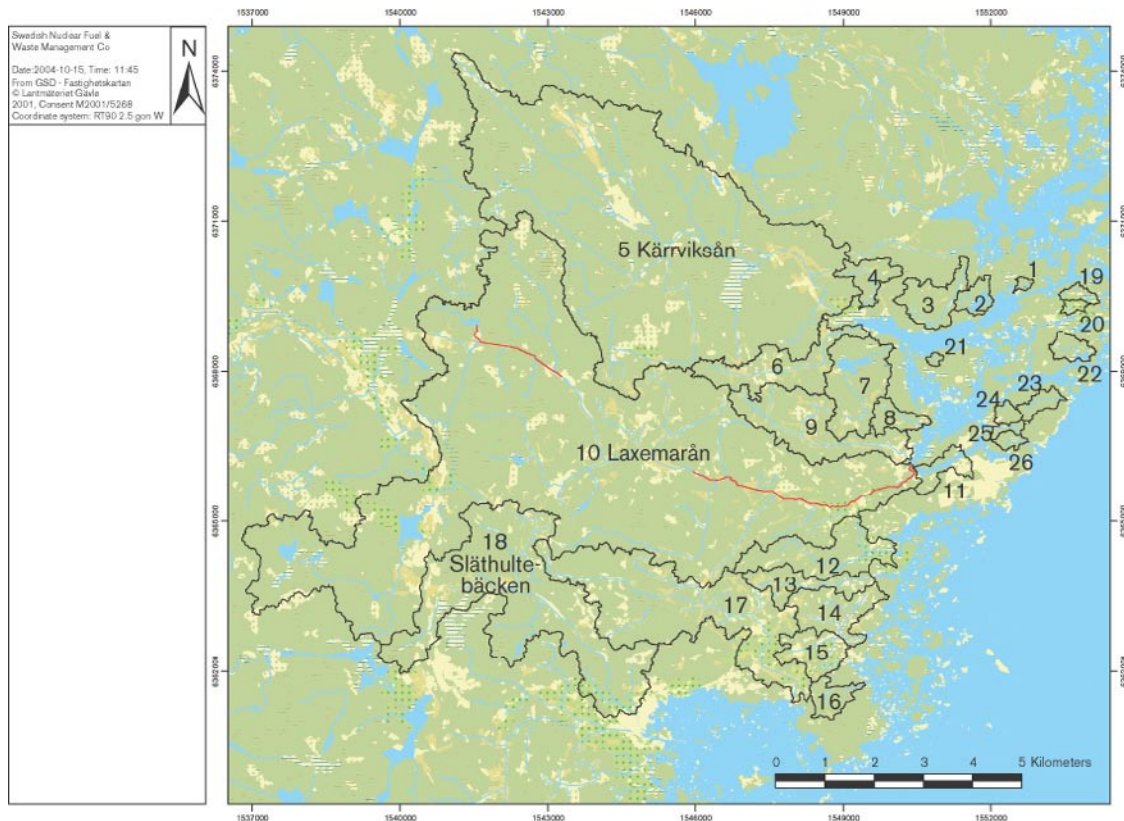


Figure 3-21. The stream Laxemarån, in catchment Simpevarp 10, with the investigated parts marked with red lines.

Large parts of the stream were draining through forests as well as agriculture land. In the downstream part, the water was flowing through a wetland covered with mostly *Salix sp.* and *Phragmites australis*, and further down to the sea mostly tree-covered wetlands.

Totally six sections with water velocity and bottom substrate suitable for electro-fishing were found in the stream. Remnants from, what it looked like, previous dams were present at four sites.

A total length of 3,920 meters of the main channel, situated in the central parts of the catchment, was not investigated. Hence, the results are shown in two figures for each parameter, one for the upstream part and one for the downstream part of the stream.

Morphology and environment

The water velocity in the upstream investigated part was dominated by calm, slowly flowing water, with slightly streaming water in several shorter parts (Figure 3-22). The most downstream sections of the tributary that drained Lake Plittorpsgöl were dry. The conditions were the same in the downstream investigated part, i.e. mostly calm, slowly flowing water (Figure 3-23).

Since the stream Laxemarån drains through wetlands, forests as well as agriculture land the shading is randomly distributed over the entire length (Figure 3-24 and Figure 3-25). Some longer parts with no shading were present in the upstream part, where the close surroundings consisted of agriculture land.

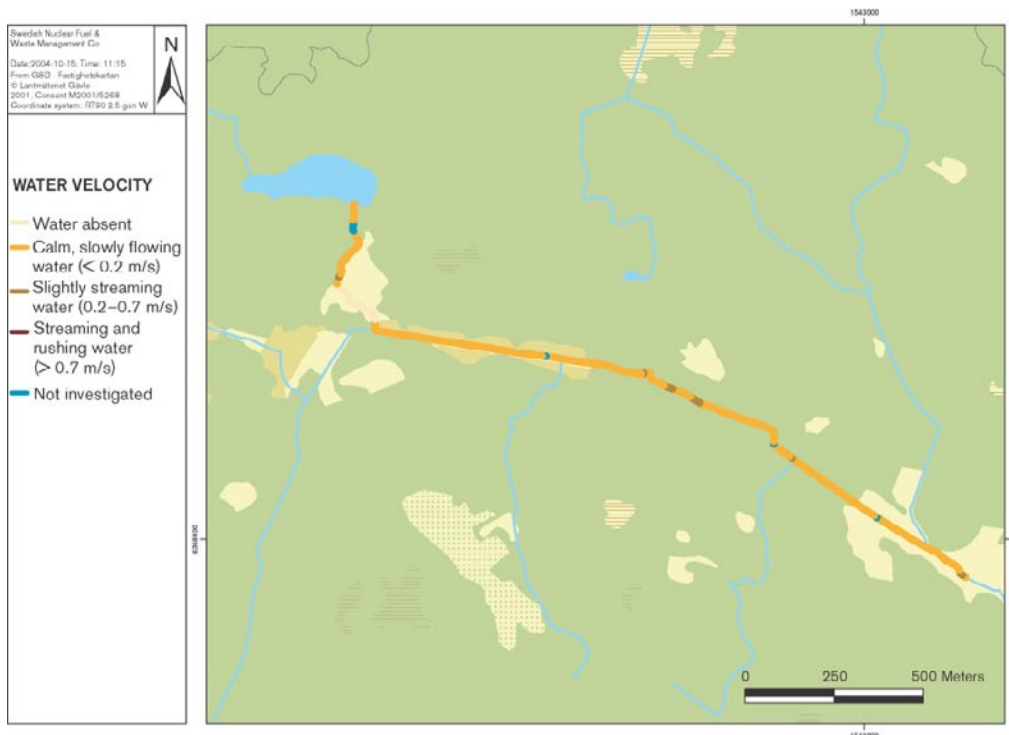


Figure 3-22. Water velocity in the upstream investigated part of the stream Laxemarån, catchment Simpevarp 10.

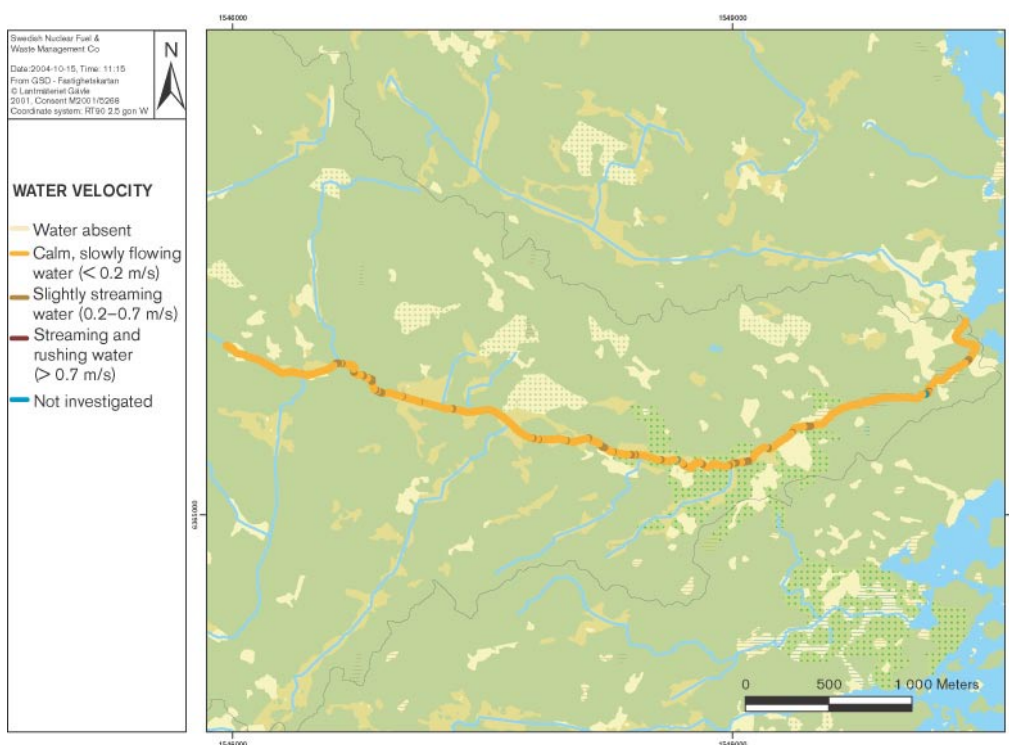


Figure 3-23. Water velocity in the downstream investigated part of the stream Laxemarån, catchment Simpevarp 10.

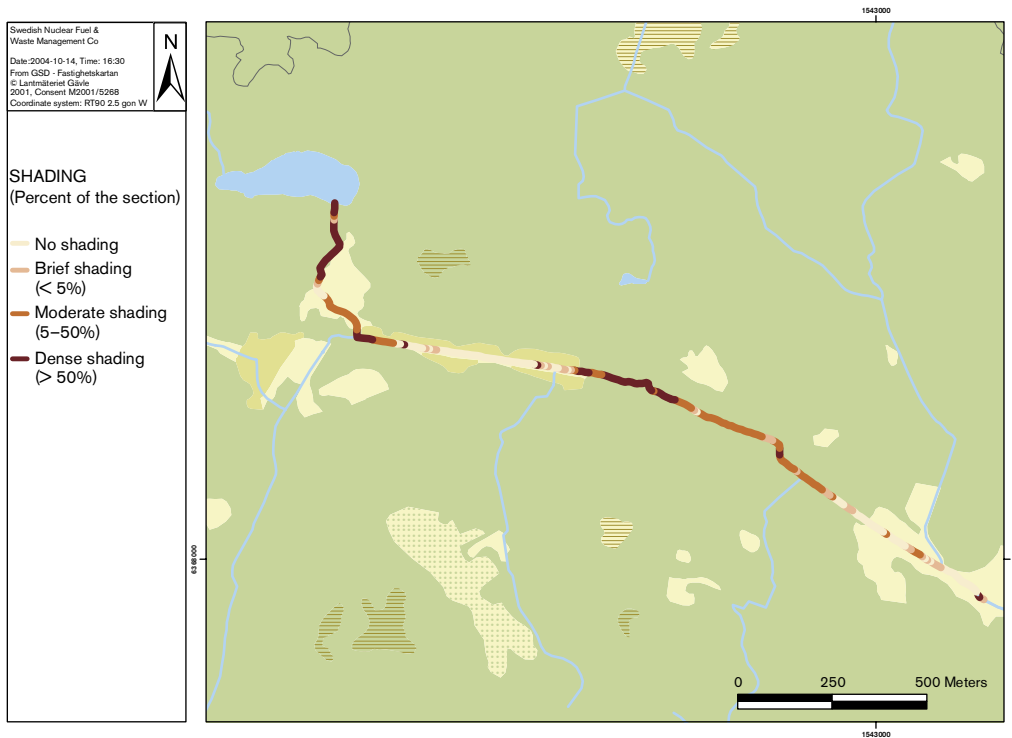


Figure 3-24. Shading in the upstream investigated stretches of the stream Laxemarån in catchment Simpevarp 10.

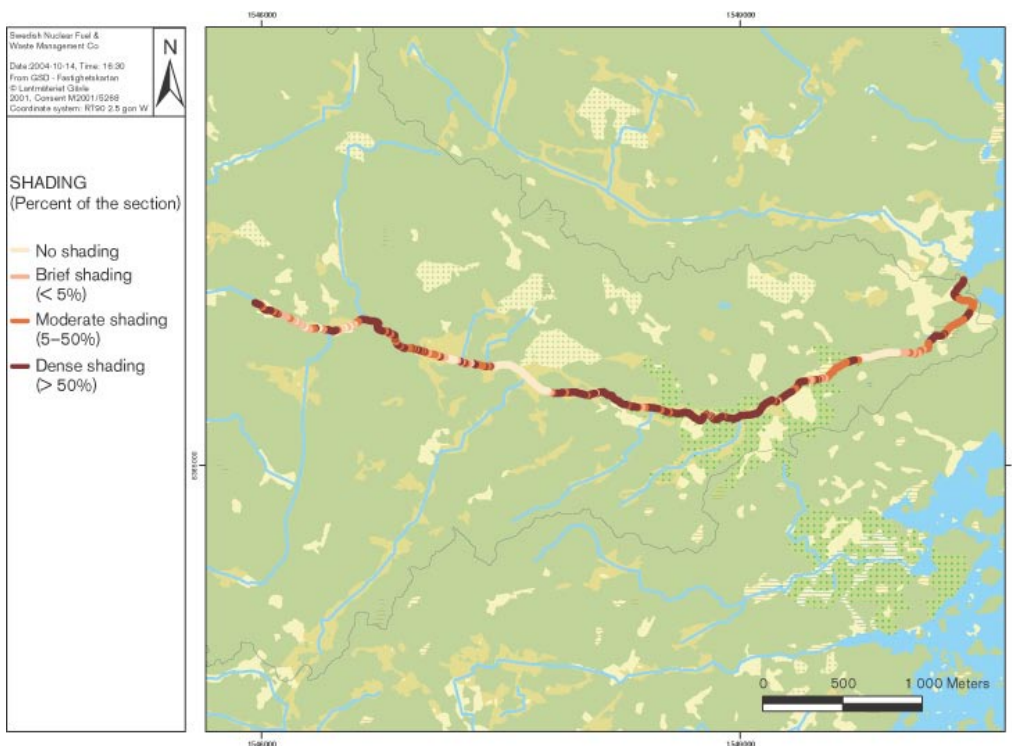


Figure 3-25. Shading in the downstream investigated part of the stream Laxemarån in catchment Simpevarp 10.

Bottom substrate

Fine organic detritus was the most common bottom substrate in the upstream part of the stream Laxemarån (Figure 3-26). Cobbles and clay were also dominating through some stretches. In the tributary that drained Lake Plittorpsgöl, cobbles and clay were totally dominating the bottom.

In the downstream part of the stream, clay was most frequently the dominating bottom substrate (Figure 3-27). Cobbles, sand and fine organic detritus were also dominating through some longer parts.

Vegetation

The abundance of vegetation in the upstream part of the stream Laxemarån was often high and classified as intense growth (Figure 3-28). In the downstream part, abundance fluctuated between all the classes, from lacking to intense growth (Figure 3-29). However, lack of vegetation most common. Species that frequently dominated the investigated sections through the entire stream were *Alisma plantago-aquatica* (Water-plantain, Svalting) and Nymphaeaceae (Water lily, Näckros). In the upstream part, sections with dominance of *Typha latifolia* (Bulrush, Bredkaveldun) was often found, while dominance of *Phragmites australis* (Common Reed, Vass) was commonly found in the most downstream part.

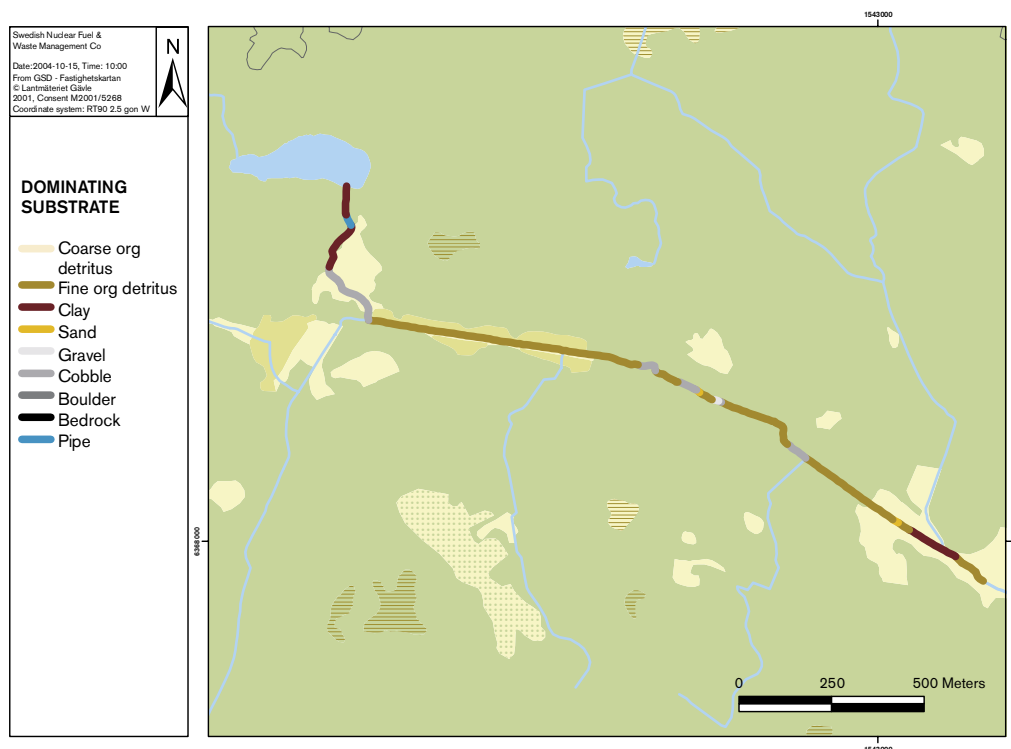


Figure 3-26. Dominating bottom substrate in the upstream investigated part of the stream Laxemarån, catchment Simpevarp 10.

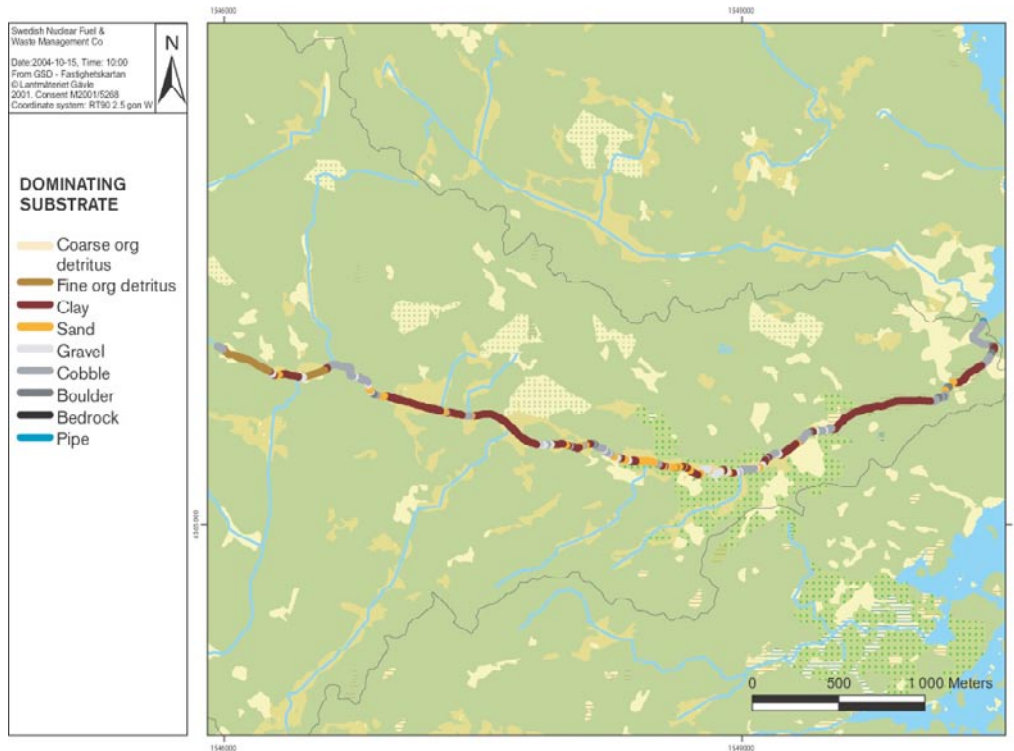


Figure 3-27. Dominating bottom substrate in the downstream investigated part of the stream Laxemarån, catchment Simpevarp 10.

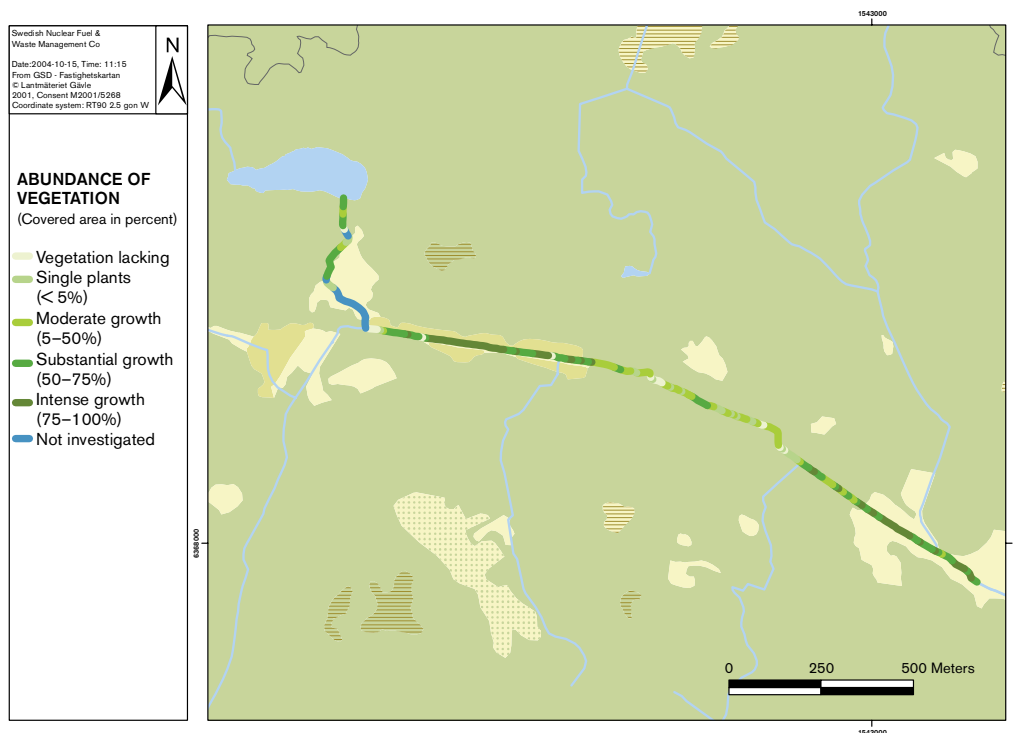


Figure 3-28. Vegetation in the upstream investigated part of the stream Laxemarån, in the catchment Simpevarp 10.

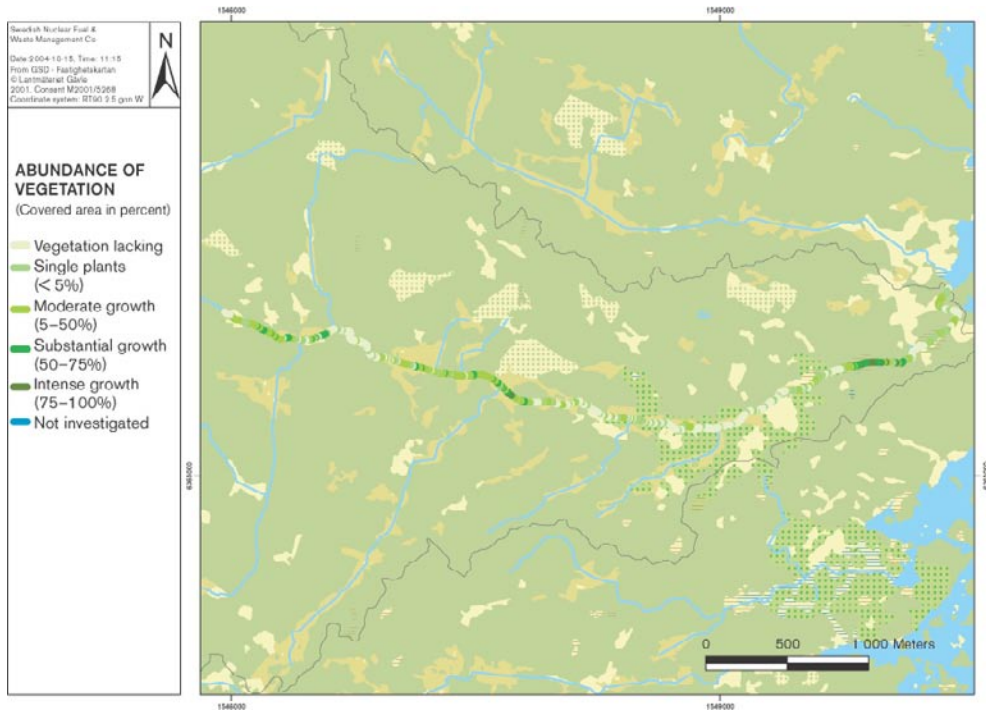


Figure 3-29. Vegetation in the downstream investigated part of the stream Laxemarån, in the catchment Simpevarp 10.

Technical encroachments

The entire investigated parts of the stream Laxemarån, upstream as well as downstream, were substantially excavated (Figure 3-30 and 3-31).

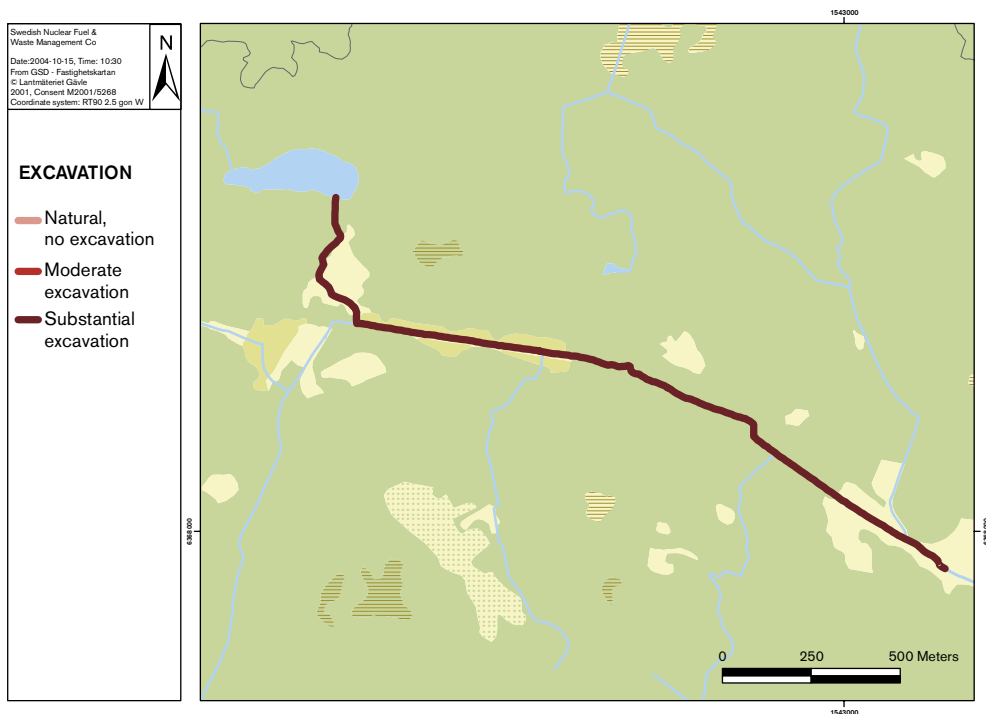


Figure 3-30. The extent of excavations in the upstream investigated part of the stream Laxemarån in the catchment Simpevarp 10.

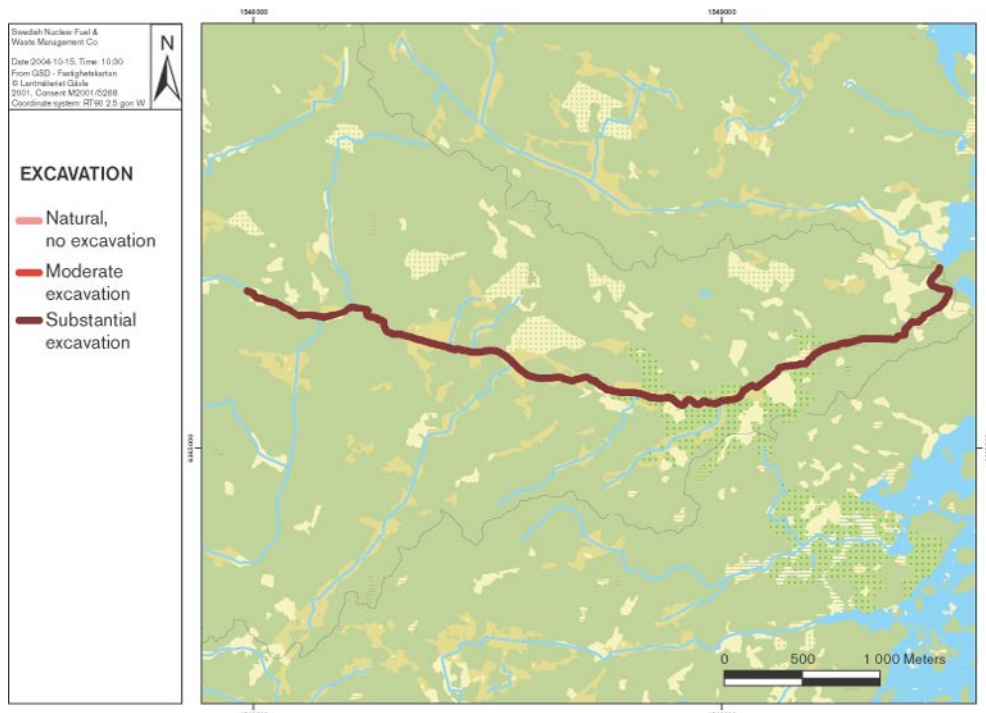


Figure 3-31. The extent of excavations in the downstream investigated part of the stream Laxemarån in the catchment Simpevarp 10.

Additional remarks

Stretches where the conditions were suitable for electro-fishing were found at six sites (Figure 3-32). However, some of these stretches are situated far from any road, and therefore difficult to reach with all equipment needed for this work.

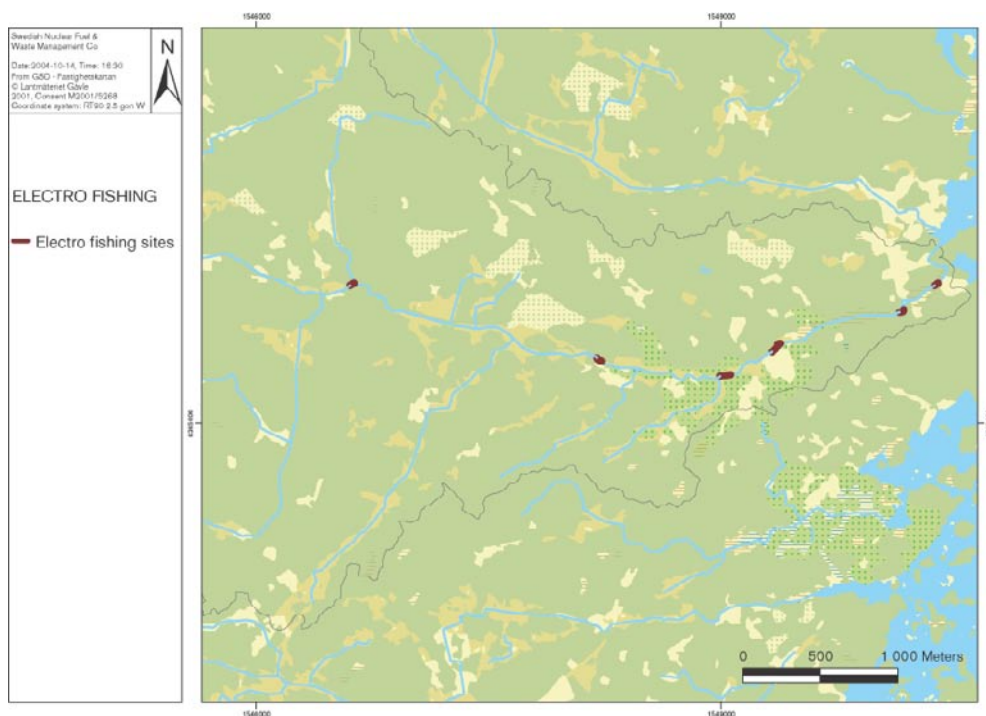


Figure 3-32. The stretches of the stream Laxemarån where electro-fishing could be performed.

3.5 The stream “Vadvikebäcken” in catchment Simpevarp 23

The object and its location

The stream “Vadvikebäcken” is part of the SMHI catchment no 72/73. It is located on the island Ävrö and enters the Baltic Sea in Vadvikarna. The stream has one tributary, which is too small to be included in the Swedish yellow map (fastighetskartan, Figure 3-33).

Topographic map: 6 G SO Vimmerby

Outlet coordinates: 1553544, 6367447

Catchment area: 0.307 km²

Length of investigated stream: 1.000 km (= total length)

The entire length of the stream was surrounded by forest, some parts with dense spruce-forest resulting in more than 95% shading of the channel. The investigated main channel originates from a ditch on the south side of a small road, which drains through a pipe under the road.

Morphology and environment

The stream was dominated by dry sections (57% of the length, Figure 3-34). Where water was present, it was calm and slowly flowing (< 0.2 m/s).

The shading was often dense (> 50%), especially in the upstream half of the stream (Figure 3-35).

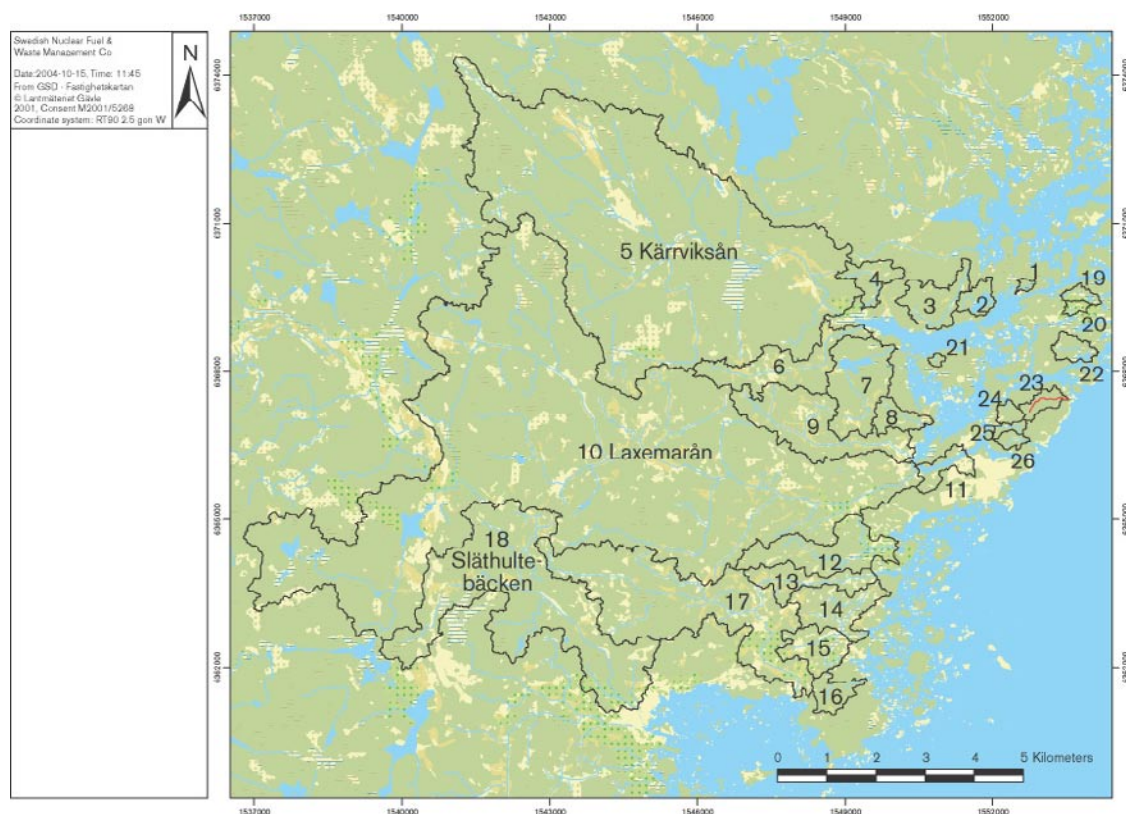


Figure 3-33. The stream “Vadvikebäcken”, in catchment Simpevarp 23, with the investigated part marked in red.

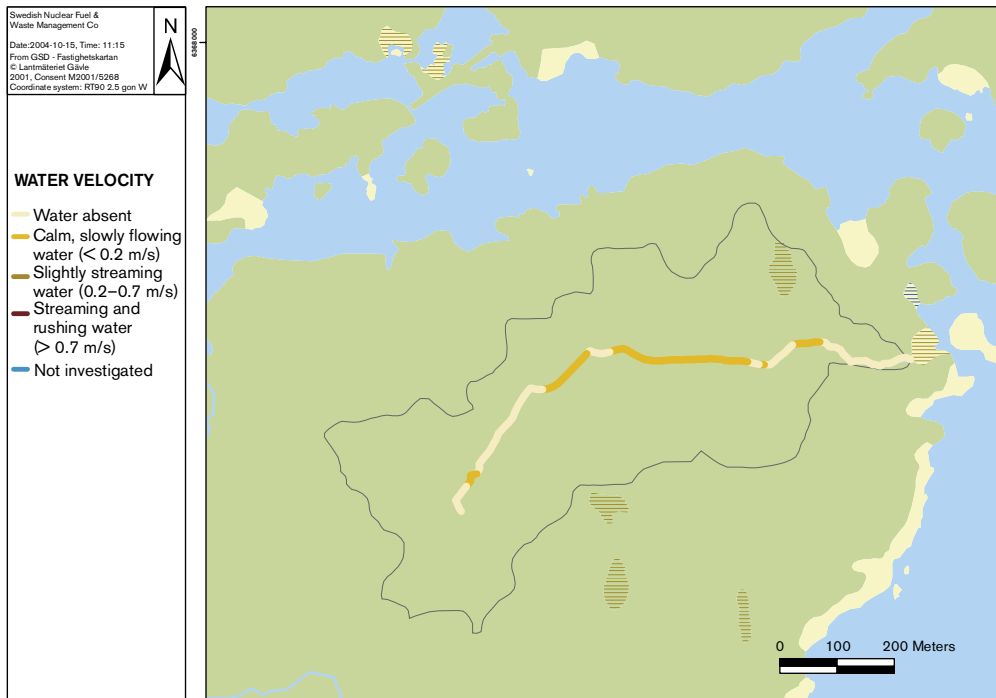


Figure 3-34. Water velocity in the stream “Vadvikebäcken”, catchment Simpevarp 23.

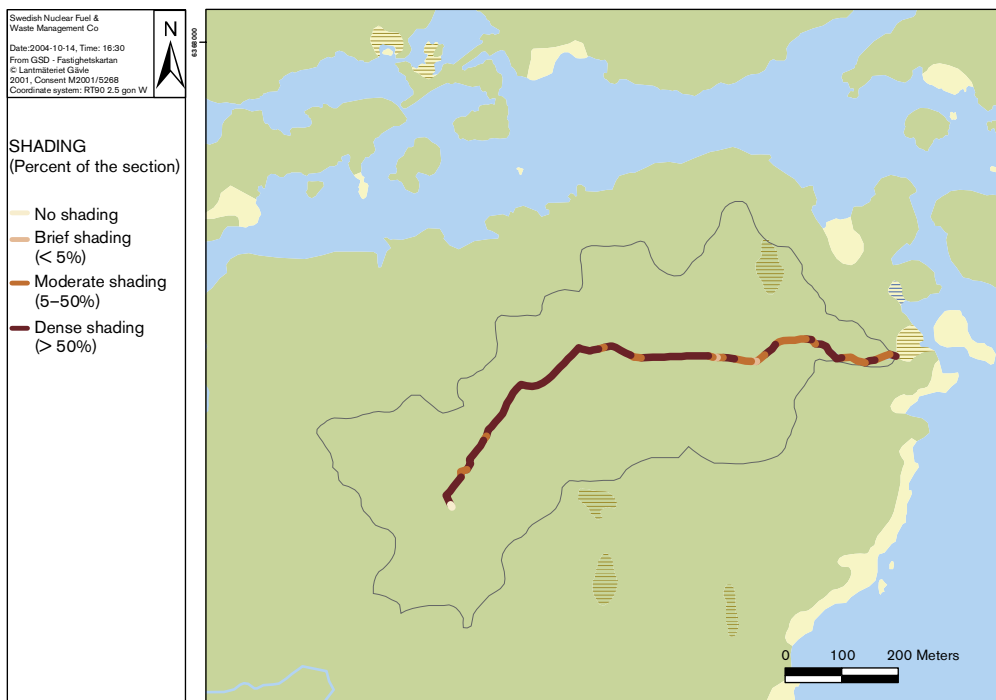


Figure 3-35. Shading of the stream “Vadvikebäcken”, catchment Simpevarp 23.

Bottom substrate

The stream “Vadvikebäcken” was almost totally dominated by clay as bottom substrate (Figure 3-36). Sand and cobbles dominated some of the most downstream sections.

Vegetation

The sections where water was present in this stream was often lacking vegetation because of the dense shading of the channel (Figure 3-37). Only in two 10 m-sections the vegetation was growing intense (75–100%). *Equisetum fluviatile* (Water Horsetail, Sjöfräken) and *Lysimachia thyrsoiflora* (Tufted Loosestrife, Topplösa) was among the dominating species.

Technical encroachments

The channel was substantially excavated through the entire length (Figure 3-38).

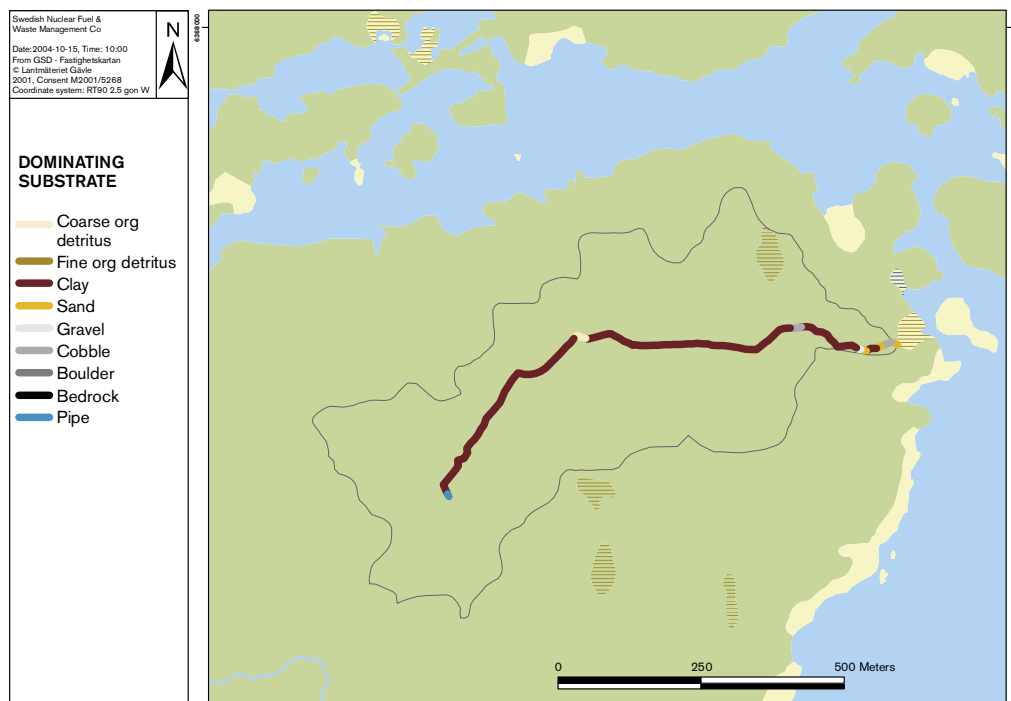


Figure 3-36. Dominating bottom substrate of the stream “Vadvikebäcken” in catchment Simpevarp 23.

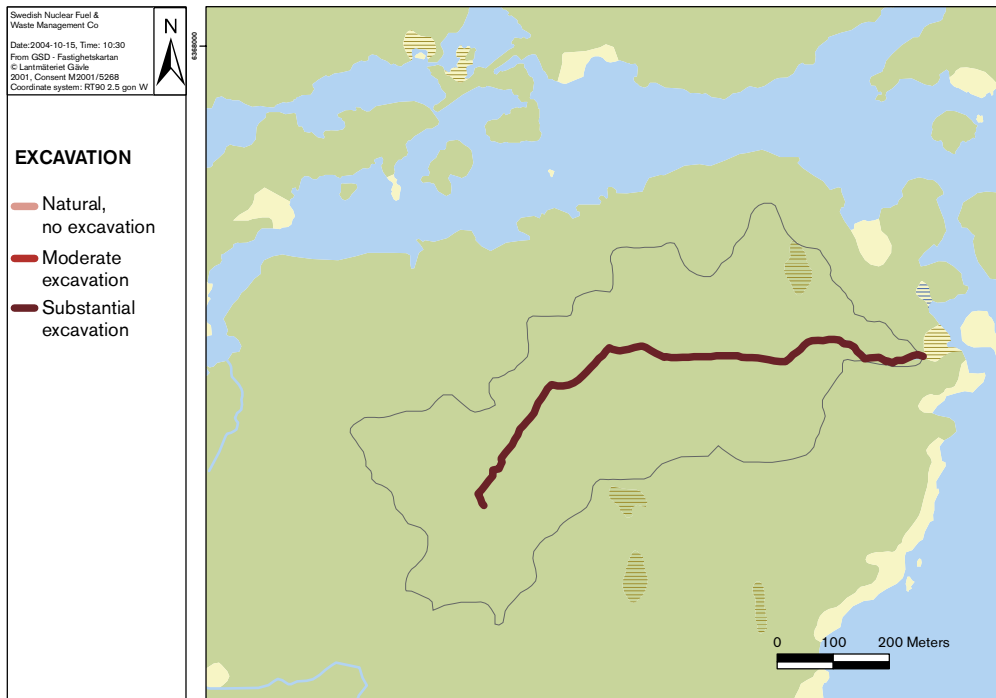


Figure 3-37. Vegetation in the stream “Vadvikebäcken”, catchment Simpevarp 23.

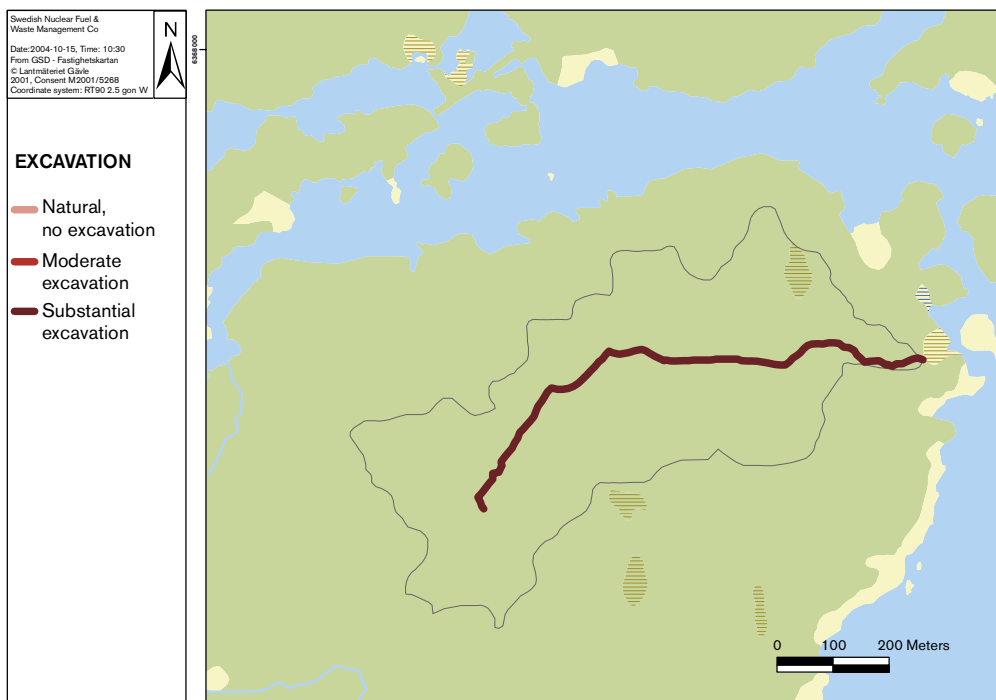


Figure 3-38. The extent of excavations in the stream “Vadvikebäcken” in the catchment Simpevarp 23.

3.6 The stream “Lindströmmebäcken” in catchment Simpevarp 24

The object and its location

The stream “Lindströmmebäcken” is part of the SMHI catchment no 72/73, and enters the Baltic Sea in Lindströmmen. The only tributary is too small to be included in the Swedish yellow map (fastighetskartan, Figure 3-39).

Topographic map: 6 G SO Vimmerby

Outlet coordinates: 1552306, 6367440

Catchment area: 0.192 km²

Length of investigated stream: 0.260 km (= total length)

This is the shortest stream investigated in the Simpevarp area (0.260 km). The surrounding terrestrial vegetation consisted of mixed forest through the entire stream length, and a major part of the sections was flowing through a ravine with a depth of 1–2 m.

Morphology and environment

From the source to the outlet the channel was totally dry (Figure 3-40).

The channel was alternately shaded with moderate (5–50%) or dense (> 50%) shading, apart from one single section with brief shading (< 5%) in the downstream part of the stream (Figure 3-41).

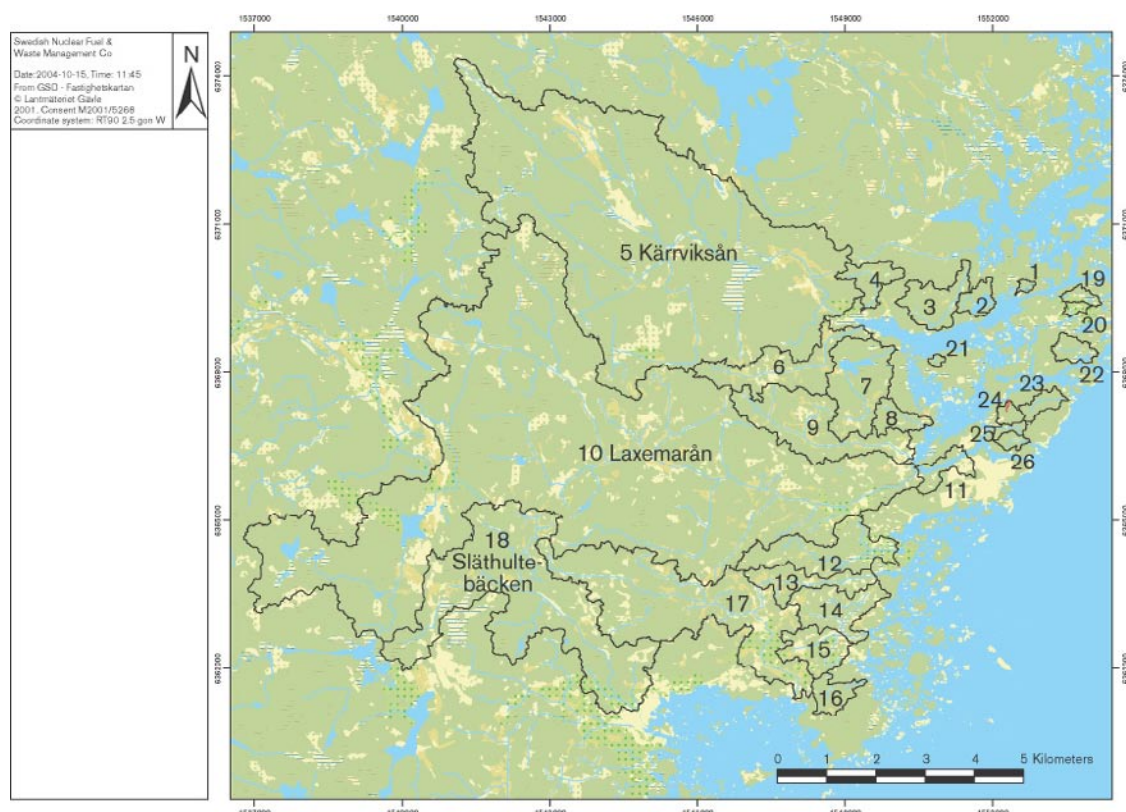


Figure 3-39. The stream “Lindströmmebäcken” in catchment Simpevarp 24, with the investigated part marked in red.

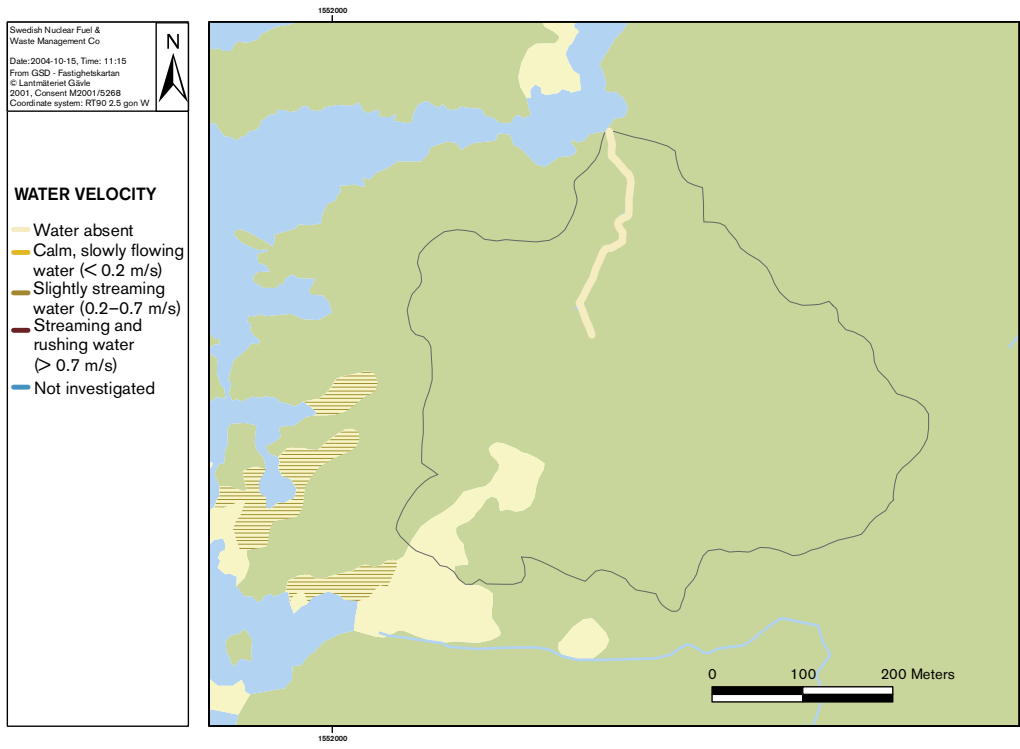


Figure 3-40. Water velocity in the stream “Lindströmmebäcken”, catchment Simpevarp 24.

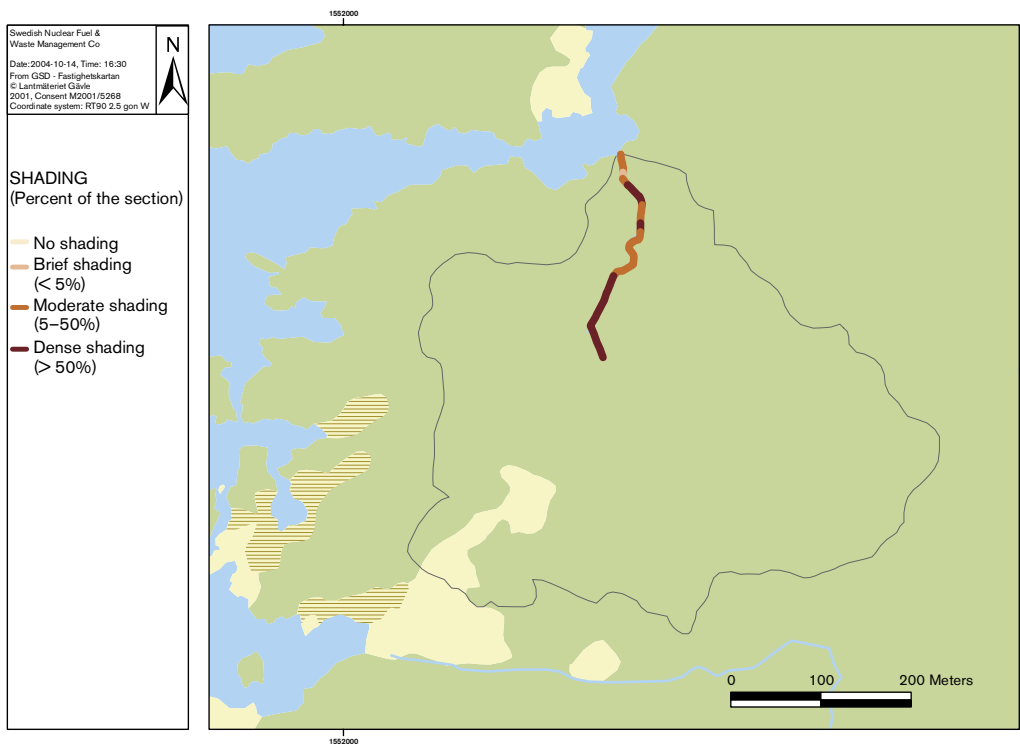


Figure 3-41. Shading of the stream “Lindströmmebäcken” in catchment Simpevarp 24.

Bottom substrate

Large parts of the channel were dominated by clay (Figure 3-42). Boulder, cobble and coarse organic detritus were also represented as dominating bottom substrate in some sections.

Vegetation

The aquatic vegetation could not be investigated since the entire channel was dry (Figure 3-43).

Technical encroachments

The largest parts of this channel were substantially excavated (Figure 3-44). However, a length of 80 meters in the central part was moderately excavated.

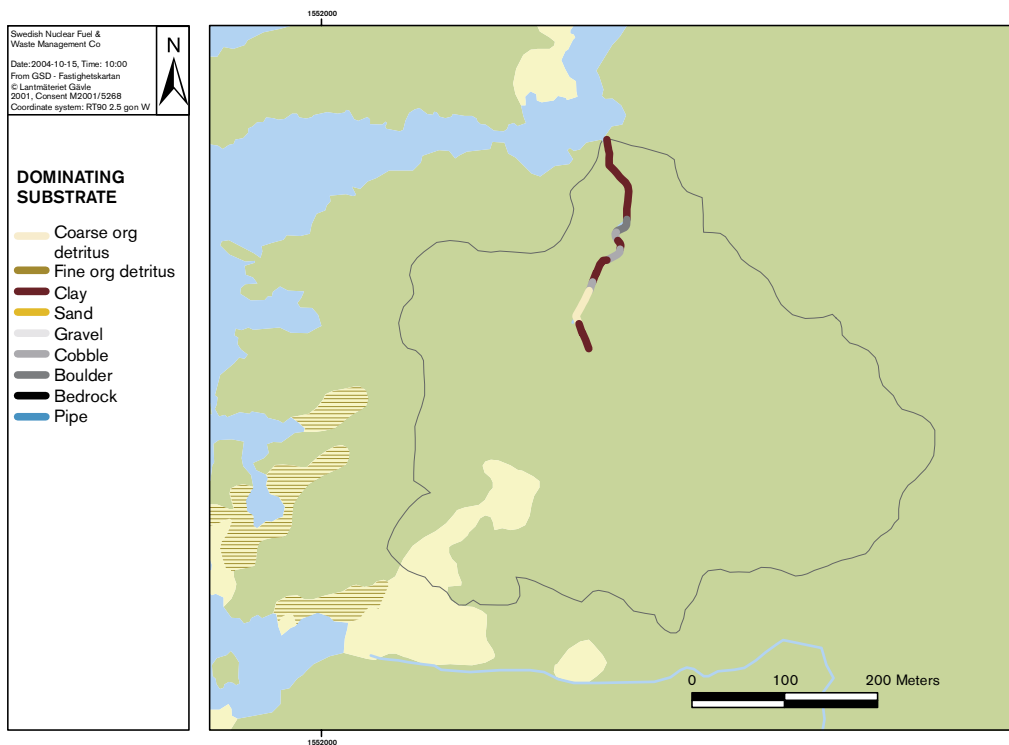


Figure 3-42. Dominating bottom substrate of the stream "Lindströmmebäcken", catchment Simpevarp 24.

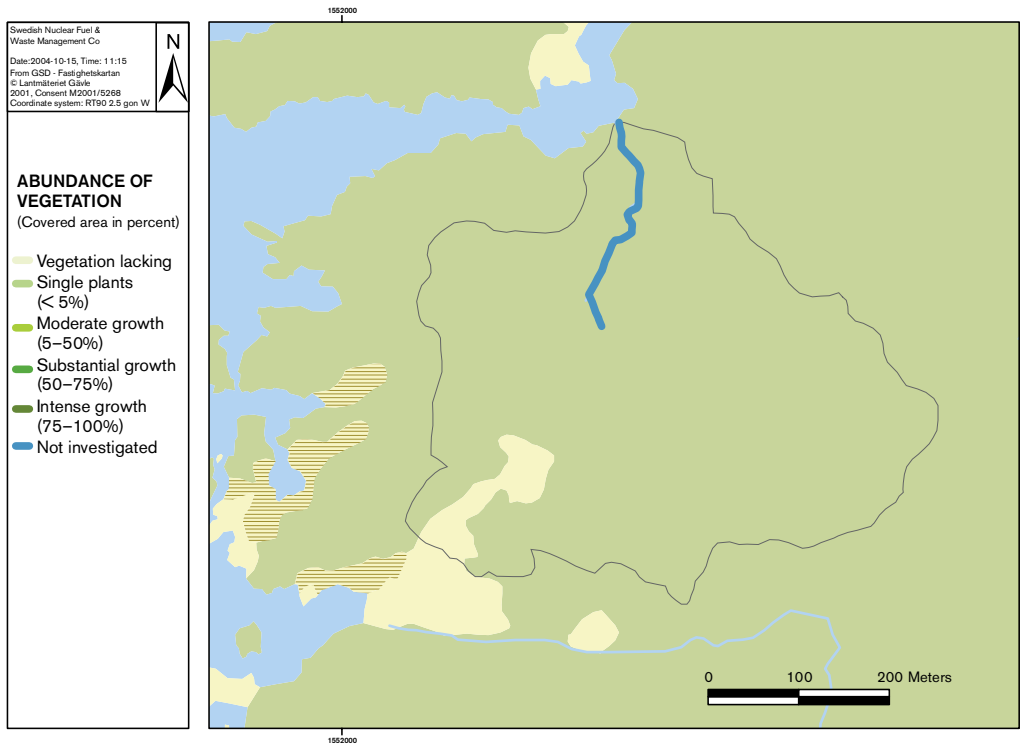


Figure 3-43. Vegetation in the stream “Lindströmmebäcken”, in the catchment Simpevarp 24.

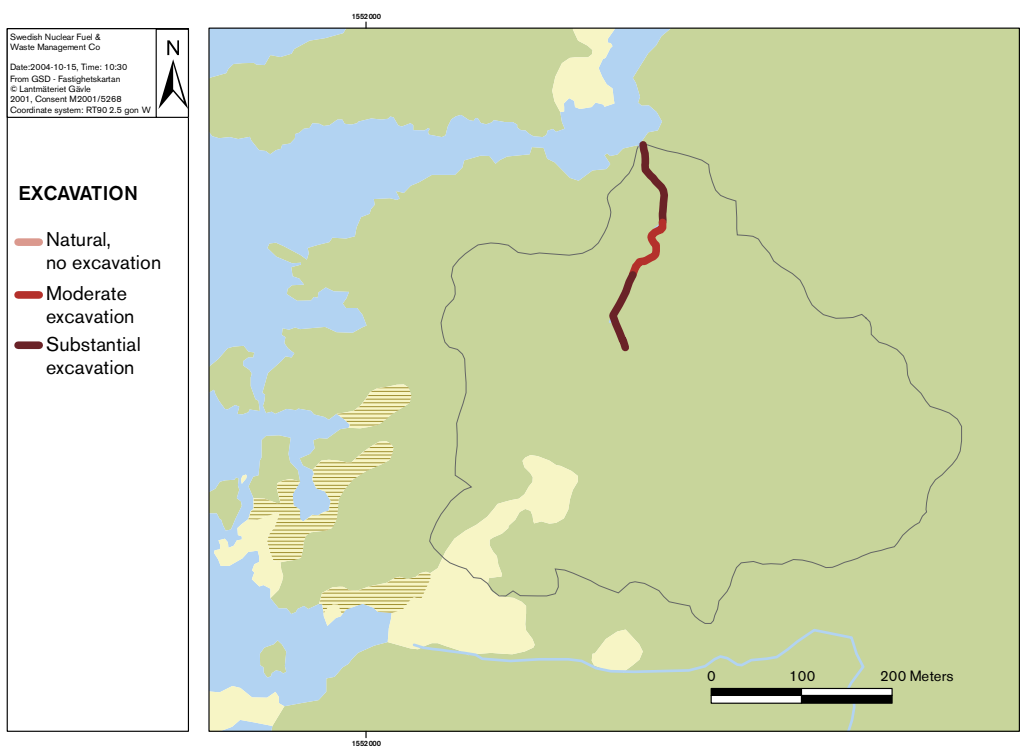


Figure 3-44. The extent of excavations in the stream “Lindströmmebäcken” in the catchment Simpevarp 24.

3.7 The stream “Gloebäcken” in catchment Simpevarp 25

The object and its location

The stream “Gloebäcken” is part of the SMHI catchment no 72/73, and is situated on the island Ävrö. It enters the Baltic Sea in Gloet, Båtstadsfjärden. The single tributary to the stream is too small to be included in the Swedish yellow map (fastighetskartan, Figure 3-45).

Topographic map: 6 G SO Vimmerby

Outlet coordinates: 1552054, 6366895

Catchment area: 0.131 km²

Length of investigated stream: 0.670 km (= total length)

Forest was dominating the close surroundings along the entire stream length. Large parts were substantially excavated, where the water was running through a ravine with a depth of 1–2 m. Almost all sections of this stream were dry. The channel originates in the upstream areas as a man-made ditch, starting directly below some bedrock. At a distance of 120 m from the sea was a hydrological measuring station situated.

Morphology and environment

Almost the entire stream “Gloebäcken” was dry (Figure 3-46). In the three sections where water was present, the water velocity was very low, < 0.2 m/s.

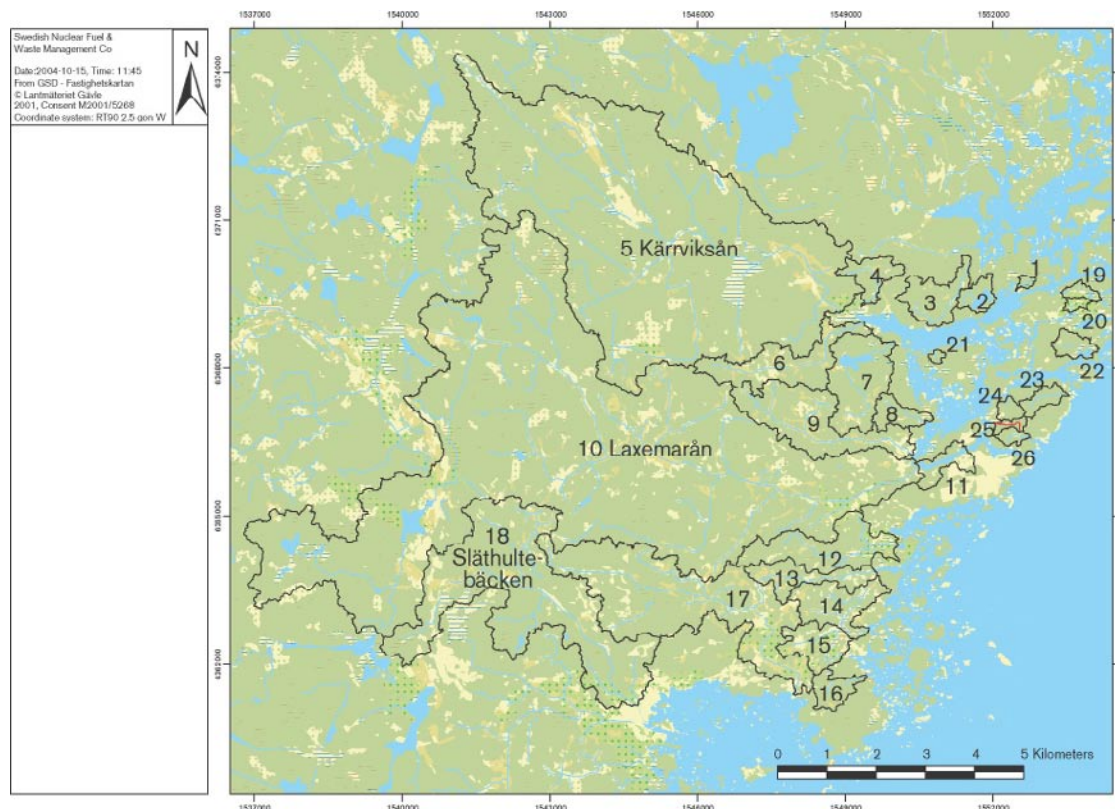


Figure 3-45. The stream “Gloebäcken” in catchment Simpevarp 25, with the investigated part marked in red.

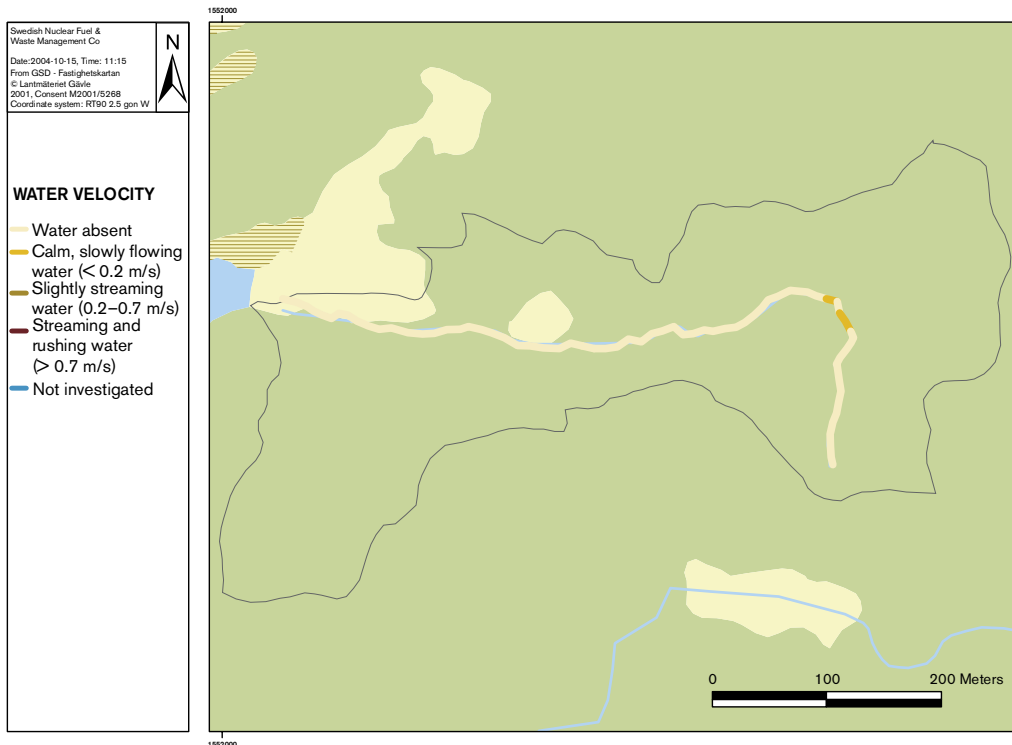


Figure 3-46. Water velocity in the stream “Gloebäcken”, catchment Simpevarp 25.

The major part of the channel was densely shaded (> 50%, Figure 3-47). However, through some shorter stretches in the upper part, and close to the sea, sections with moderate (5–50%) and brief (< 5%) shading were found.

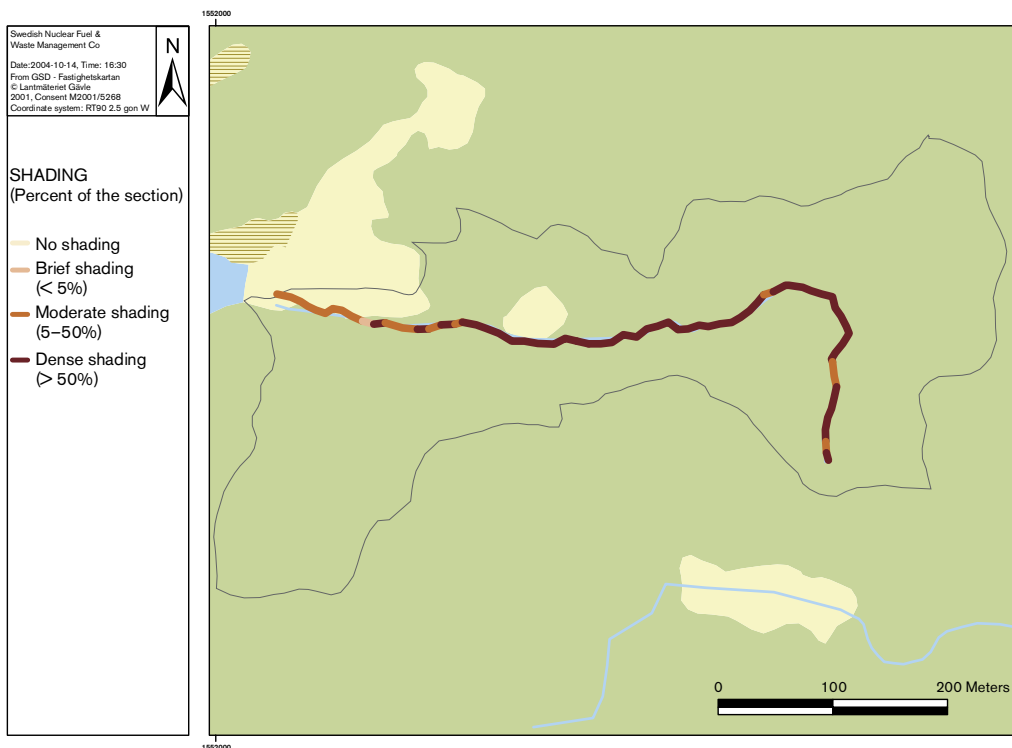


Figure 3-47. Shading of the stream “Gloebäcken” in catchment Simpevarp 25.

Bottom substrate

Four of the eight bottom substrate classes were dominating in this stream: coarse organic detritus, clay, sand and boulder (Figure 3-48). Of these, coarse organic detritus and clay were most frequently dominating.

Vegetation

Almost the entire stream was dry, and thus not investigated for aquatic vegetation (Figure 3-49). In one of the three 10 m-sections where water was present, vegetation was lacking, the other two had a moderate or substantial growth. Dominating species were *Typha latifolia* (Bulrush, Bredkaveldun) and *Fontinalis antipyretica* (Common water moss, Stor näckmossa).

Technical encroachments

The largest part of the stream “Gloebäcken” was substantially excavated (Figure 3-50). The most downstream investigated part free from excavations. This part, approx 70 m long, was draining through some dry wetland.

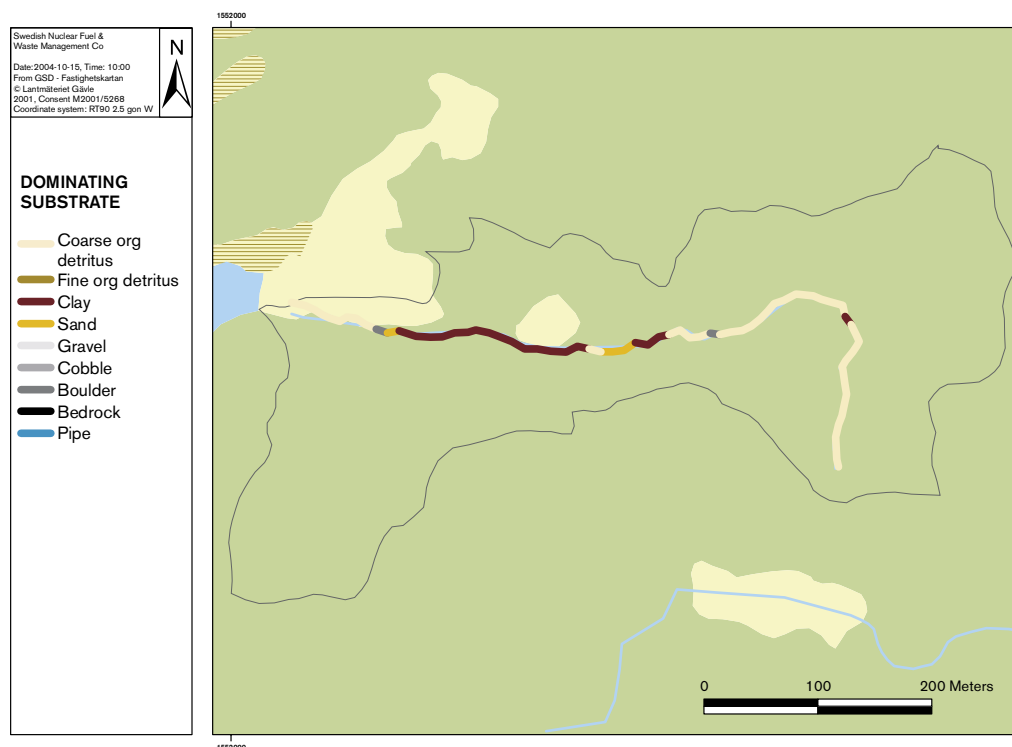


Figure 3-48. Dominating bottom substrate of the stream “Gloebäcken”, catchment Simpevarp 25.

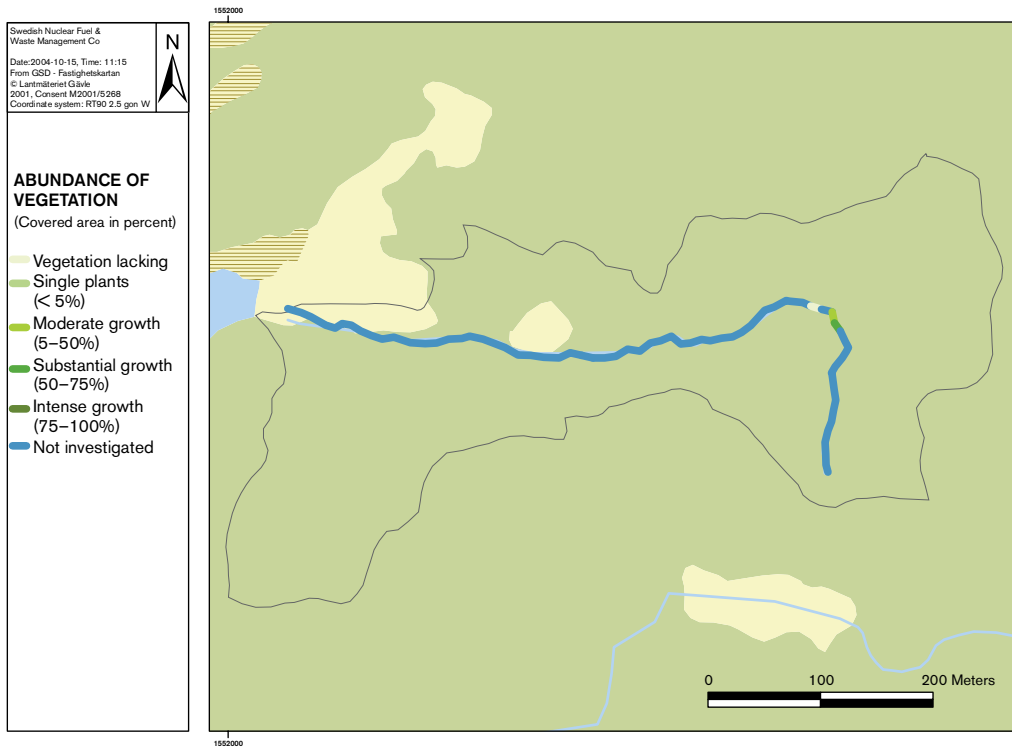


Figure 3-49. Vegetation in the stream "Gloebäcken", catchment Simpevarp 25.

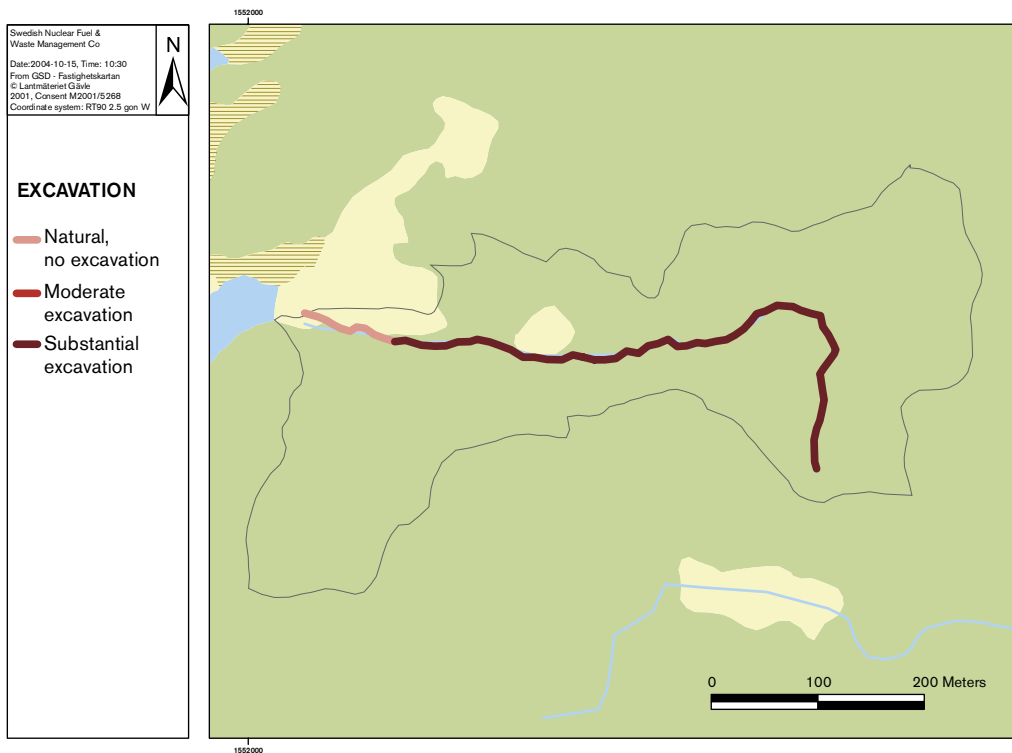


Figure 3-50. The extent of excavations in the stream "Gloebäcken", catchment Simpevarp 25.

3.8 The stream “Skölkebäcken” catchment Simpevarp 26

The object and its location

The stream “Skölkebäcken” is part of the SMHI catchment no 72/73, located on the island Ävrö, and enters the Baltic Sea in Skölket. The six tributaries are too small to be included in the Swedish yellow map, fastighetskartan (Figure 3-51).

Topographic map: 6 G SO Vimmerby

Outlet coordinates: 1552756, 6366594

Catchment area: 0.165 km²

Length of investigated stream: 0.610 km (= total length)

The surroundings consisted of forest along the entire length, and the channel was in most sections dry. A hydrological measuring station was situated about 50 m upstreams from the outlet, constituting a barrier for migratory fish. Just before the outlet to the sea, the stream formed a delta with a lot of sand and tree branches.

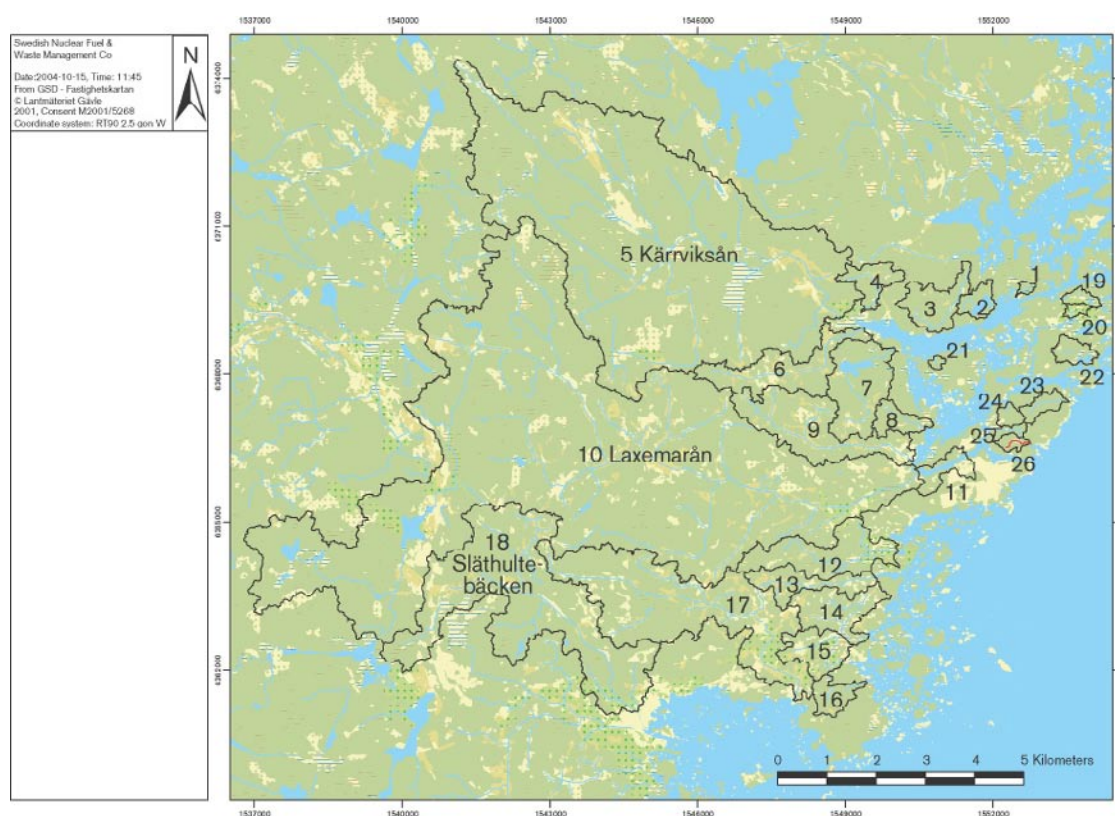


Figure 3-51. The stream “Skölkebäcken” in catchment Simpevarp 26, with the investigated part marked in red.

Morphology and environment

A major part of the stream was dry (Figure 3-52). In the fourteen sections where water was present, it was flowing calm and slowly (< 0.2 m/s).

In the stream “Skölkebäcken” all classes of shading were represented, from no shading up to dense shading ($> 50\%$, Figure 3-53), and without clear patterns of distribution.

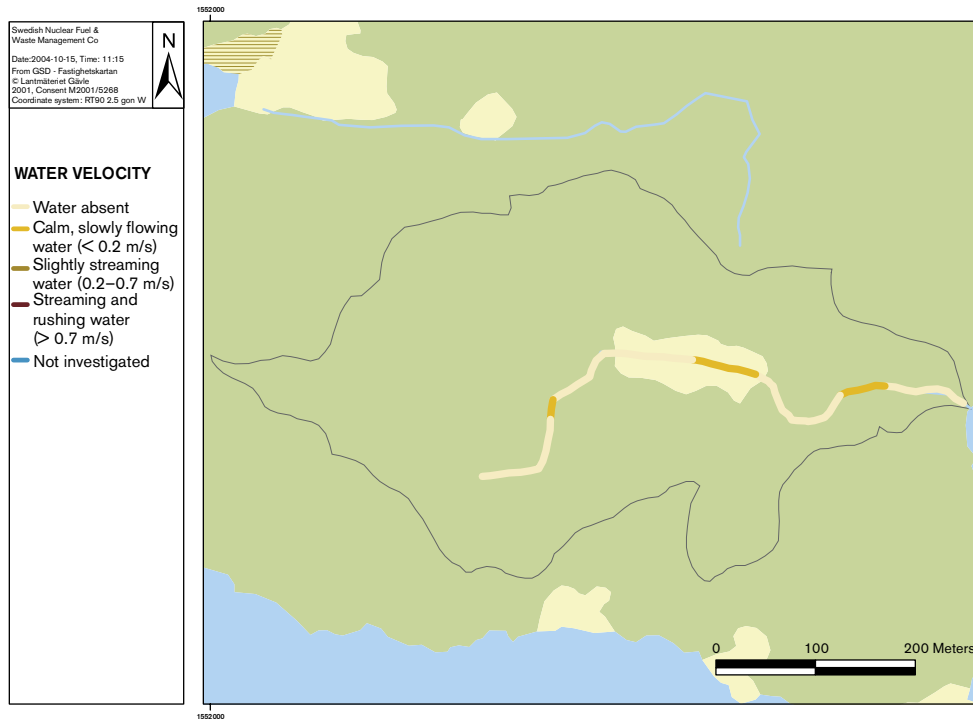


Figure 3-52. Water velocity in the stream “Skölkebäcken”, catchment Simpevarp 26.

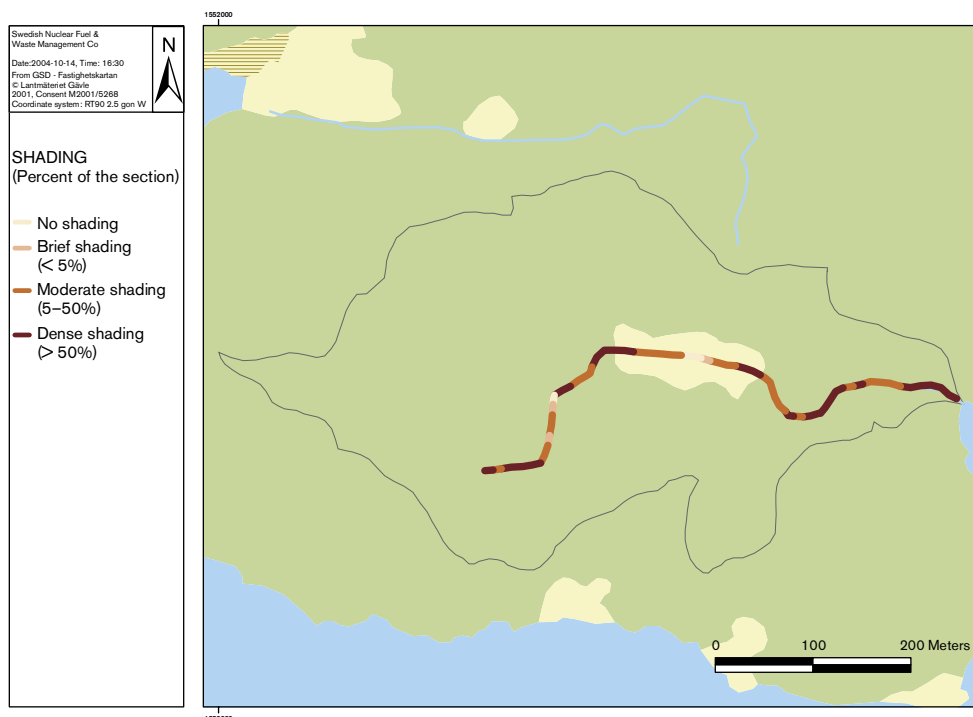


Figure 3-53. Shading of the stream “Skölkebäcken” in catchment Simpevarp 26.

Bottom substrate

Clay was the most abundant dominating bottom substrate in the stream (Figure 3-54). Other dominating bottom substrates were coarse organic detritus, sand and cobble.

Vegetation

The dominating length of the stream was dry, and therefore not investigated regarding aquatic vegetation (Figure 3-55). In the upstream parts, sections with substantial (50–75%) and intense (75–100%) growth were found. In the most downstream part, on the other hand, vegetation was sparse, either completely lacking or with single plants growing (< 5%). The dominating species were often *Typha latifolia* (Bulrush, Bredkaveldun) and *Sparganium sp.* (Bur-reed, igelknopp).

Technical encroachments

Almost the entire length of the channel was substantially excavated (Figure 3-56). Only one single section was moderately excavated, where the water ran through some bedrock and a ravine with a depth of 1.4 m.

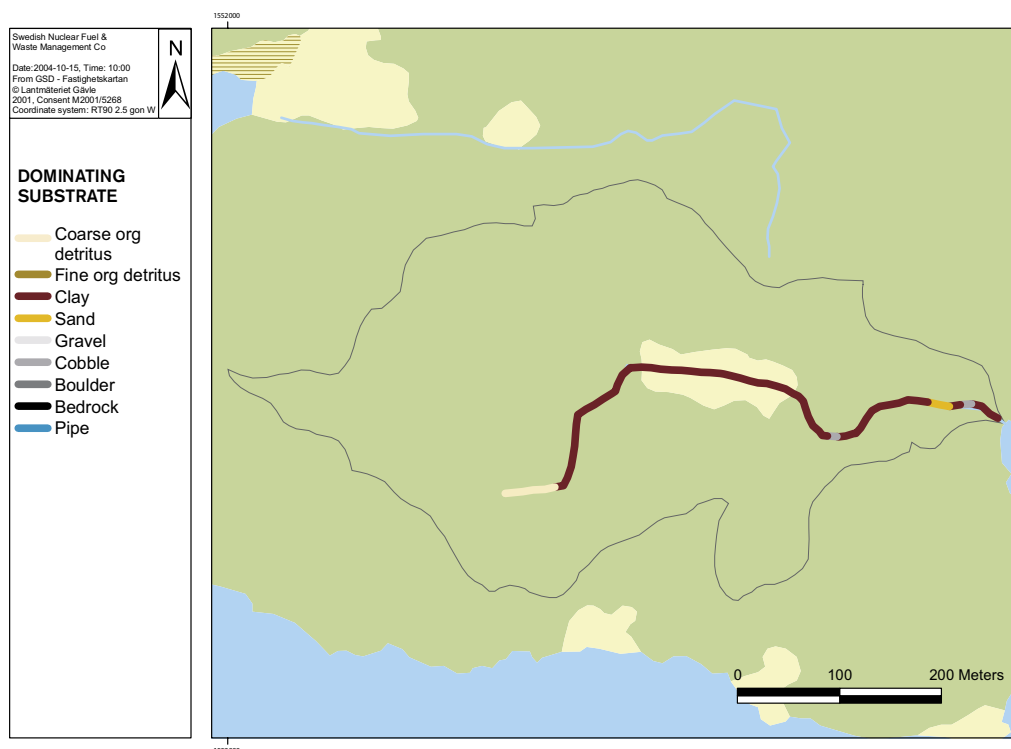


Figure 3-54. Dominating bottom substrate of the stream "Skölkebäcken", catchment Simpevarp 26.

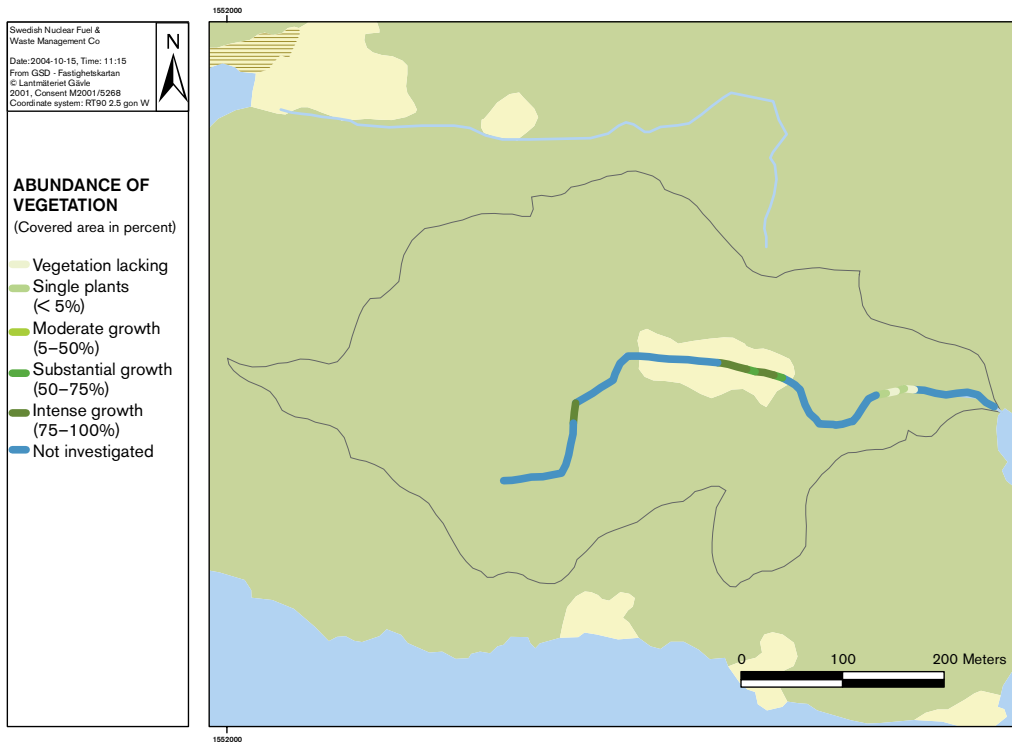


Figure 3-55. Vegetation in the stream “Skölkebäcken”, in the catchment Simpevarp 26.

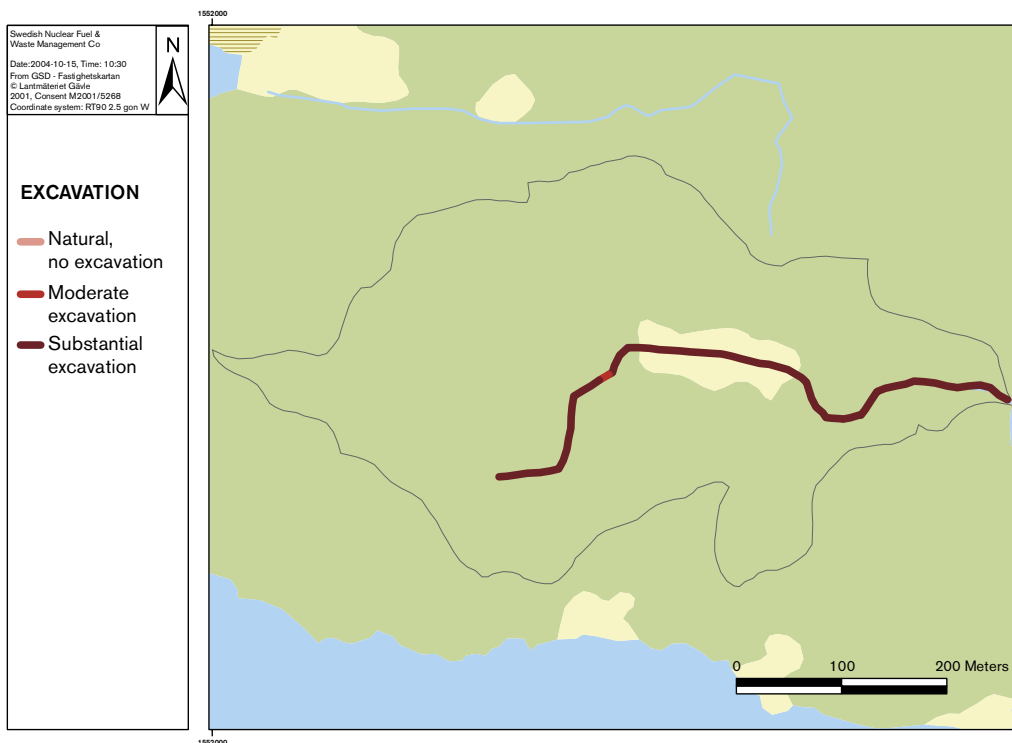


Figure 3-56. The extent of excavations in the stream “Skölkebäcken” in the catchment Simpevarp 26.

4 Discussion

The streams in this investigation are small, several of them with a length shorter than 1,000 meters (Table 4-1). The shortest stream had a length of only 260 meters. The entire main channels were investigated in the eight catchments, except for the one in Stream Laxemarån. Despite this, the investigated length of Stream Laxemarån is much longer than the others.

Table 4-1. Number of sections and the lengths of the investigated parts of the streams in the Simpevarp area.

| Stream | Number of sections | Length [m] |
|-----------------------------------|--------------------|------------|
| Catchment 6: "Mederhultsån" | 402 | 3,950 |
| Catchment 7: "Kåreviksån" | 258 | 2,530 |
| Catchment 9: "Ekerumsån" | 399 | 3,920 |
| Catchment 10: Laxemarån | 791 | 7,710 |
| Catchment 23: "Vadvikebäcken" | 102 | 1,000 |
| Catchment 24: "Lindströmmebäcken" | 27 | 260 |
| Catchment 25: "Gloebäcken" | 66 | 670 |
| Catchment 26: "Skölkebäcken" | 62 | 610 |
| Total | 2,107 | 20,650 |

In as much as 72% of the investigated sections the water was calm or slowly flowing (< 0.2 m/s). No streaming and rushing waters (> 0.7 m/s) were found, and only 4% of the sections had slightly streaming water (0.2–0.7 m/s), of which most was located in Stream Laxemarån. This reflects that the investigation was performed in late summer during minimum water flow.

As much as 18% of the investigated length was dry in August 2004 when the characterizations of the streams were done. Regarding depth it is obvious that the streams are small, since 42% of the sections were shallower than 0.1 m. The only stream that not had any dry sections in the main channel was Stream Laxemarån, draining the largest catchment. Stream Laxemarån also had the greatest width and depth of the investigated streams. Stream "Lindströmmebäcken" was the only stream that was dry in its entire length. A complementary investigation during high flow (early spring) would add information regarding the seasonal variation in the streams.

The most frequently dominating bottom substrate was in all eight streams the classes with the smallest particle size, clay and fine organic detritus. Cobbles, sand and boulders were other classes that were dominating several sections of the channels.

The abundance of vegetation fluctuated throughout the streams and was coupled to the amount of shading. The streams on the island Ävrö, in catchment 23, 24, 25 and 26, were mostly dry, thus data on aquatic vegetation are lacking. Intense growth of vegetation was found throughout most sections in Stream "Mederhultsån", Stream "Ekerumsån" and Stream Laxemarån.

The streams are to a great extent influenced by human activities, altering the channel by various technical encroachments (Table 4-2). In 8% of all investigated sections the water was flowing under bridges or through underground pipes. The channels are also substantially excavated in as much as 94% of the investigated length. Stream “Ekerumsån” in catchment 9, is the most extreme example of physical damage, with the water flowing through a lot of pipes, under a barn and even cut-off in a few sections.

Table 4-2. Some technical encroachments in the investigated parts of the streams in the Simpevarp area.

| Technical encroachments | Number of sections | % of total |
|-------------------------|--------------------|------------|
| Bridge or pipe | 170 | 8 |
| Substantially excavated | 1,986 | 94 |
| Total | 2,107 | 100 |

Altogether, large amounts of data from eight catchments have been collected in this investigation, covering many different aspects of the river ecosystems. The data available so far regarding the streams within the Simpevarp area are available from this report, as well as from the SKB local geographical information system of the area. Together with other investigations within the area, e.g. of water chemistry, hydrology etc, this gives excellent opportunities for further evaluation of the material, within an integrated ecosystem/catchment perspective.

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Morphometry, environment and substrate parameters of streams in the Simpevarp area

For classifications of the different parameters, see Methods.

| Sect no | Date | X | Y | Dom substr | Coarse org detrit | Fine org detrit | Clay | Sand | Gravel | Cobble | Boulder | Bedrock | Depth | Width | Velocity | Shading | Dry sect |
|---------|--------|---------|---------|-----------------|-------------------|-----------------|------|------|--------|--------|---------|---------|-------|-------|----------|---------|----------|
| 6_1 | 040824 | | | fine org detrit | 2 | 3 | | | | | | | 0.1 | 0.5 | 1 | 1 | 2 |
| 6_2 | 040824 | | | fine org detrit | 2 | 3 | | | | | | | 0.1 | 0.5 | 1 | 3 | |
| 6_3 | 040824 | 1549380 | 6368919 | fine org detrit | 2 | 3 | | | | | | | 0.1 | 0.5 | 1 | 3 | |
| 6_4 | 040824 | 1549371 | 6368920 | fine org detrit | 2 | 3 | | | | | | | 0.1 | 0.8 | 1 | 3 | |
| 6_5 | 040824 | 1549361 | 6368917 | fine org detrit | 2 | 3 | | | | | | | 0.1 | 0.8 | 1 | 2 | |
| 6_6 | 040824 | 1549352 | 6368911 | fine org detrit | 2 | 3 | | | | | | | 0.1 | 0.8 | 1 | 3 | |
| 6_7 | 040824 | 1549347 | 6368906 | fine org detrit | 2 | 3 | | | | | | | | | | | x |
| 6_8 | 040824 | 1549341 | 6368899 | fine org detrit | 2 | 3 | | | | | | | 0.1 | 0.6 | 1 | 3 | |
| 6_9 | 040824 | 1549329 | 6368896 | sand | 2 | 1 | | 3 | | | | | 0.1 | 0.6 | 1 | 3 | |
| 6_10 | 040824 | 1549322 | 6368901 | fine org detrit | 2 | 3 | | 1 | | | | | 0.1 | 0.6 | 1 | 3 | |
| 6_11 | 040824 | 1549310 | 6368900 | fine org detrit | 2 | 3 | | | | | | | 0.2 | 0.8 | 1 | 3 | |
| 6_12 | 040824 | 1549305 | 6368896 | fine org detrit | 2 | 3 | | | | | | | 0.1 | 0.6 | 1 | 2 | |
| 6_13 | 040824 | 1549295 | 6368895 | fine org detrit | 2 | 3 | | | | | | | 0.1 | 0.5 | 2 | 2 | |
| 6_14 | 040824 | 1549287 | 6368889 | fine org detrit | 2 | 3 | | | | | | | 0.1 | 0.5 | 1 | 2 | |
| 6_15 | 040824 | 1549277 | 6368888 | fine org detrit | 2 | 3 | | | | | | | 0.1 | 0.4 | 2 | 2 | |
| 6_16 | 040824 | 1549266 | 6368888 | fine org detrit | 2 | 3 | | | | | | | 0.1 | 0.5 | 1 | 2 | |
| 6_17 | 040824 | 1549257 | 6368885 | gravel | | | | 2 | 2 | 2 | | | 0.1 | 0.5 | 1 | 2 | |
| 6_18 | 040824 | 1549250 | 6368879 | cobble | 2 | | | 2 | 2 | 3 | | | 0.1 | 0.4 | 2 | 3 | |
| 6_19 | 040824 | 1549241 | 6368876 | gravel | 2 | 2 | | | 2 | 2 | | | 0.1 | 0.5 | 2 | 3 | |
| 6_20 | 040824 | 1549230 | 6368874 | cobble | 2 | 2 | | | 2 | 3 | | | 0.1 | 0.4 | 2 | 3 | |
| 6_21 | 040824 | 1549221 | 6368871 | bedrock | | 1 | | | 2 | 2 | | 3 | 0.1 | 0.5 | 1 | 2 | |
| 6_22 | 040824 | 1549213 | 6368867 | cobble | | 2 | | | 2 | 3 | | | 0.1 | 0.4 | 1 | 2 | |
| 6_23 | 040824 | 1549204 | 6368867 | fine org detrit | | 3 | | | | 1 | | 1 | 0.1 | 0.2 | 4 | 3 | |
| 6_24 | 040824 | 1549207 | 6368855 | fine org detrit | 2 | 3 | | | | | | 1 | 0.1 | 0.5 | 1 | 2 | |
| 6_25 | 040824 | 1549208 | 6368845 | fine org detrit | | 3 | | | | 1 | 1 | 1 | 0.1 | 0.5 | 1 | 2 | |
| 6_26 | 040824 | 1549206 | 6368836 | bedrock | | 2 | | | | 2 | | 3 | 0.1 | 0.8 | 2 | 2 | |

| | | | | | | | | | | | | |
|------|--------|---------|---------|---------------|---|---|---|-----|-----|---|---|---|
| 6_27 | 040824 | 1549196 | 6368831 | bedrock | 1 | 1 | 3 | 0.1 | 0.4 | 1 | 1 | 1 |
| 6_28 | 040824 | 1549192 | 6368823 | fine org detr | 3 | | | 0.2 | 1.5 | 1 | 1 | 2 |
| 6_29 | 040824 | 1549186 | 6368814 | fine org detr | 2 | 2 | | 0.2 | 1.5 | 1 | 1 | 2 |
| 6_30 | 040824 | 1549178 | 6368808 | fine org detr | 2 | 2 | | 0.1 | 1.5 | 1 | 1 | 2 |
| 6_31 | 040824 | 1549167 | 6368804 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 1 | 2 |
| 6_32 | 040824 | 1549159 | 6368800 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 1 | 2 |
| 6_33 | 040824 | 1549151 | 6368796 | clay | 2 | 3 | 2 | 0.3 | 2.3 | 1 | 1 | 2 |
| 6_34 | 040825 | | | clay | 2 | 3 | 2 | 0.3 | 2.3 | 1 | 1 | 2 |
| 6_35 | 040824 | 1549134 | 6368787 | clay | 2 | 3 | 2 | 0.3 | 2.5 | 1 | 1 | 2 |
| 6_36 | 040824 | 1549124 | 6368780 | clay | 2 | 3 | 2 | 0.3 | 2.5 | 1 | 1 | 2 |
| 6_37 | 040824 | 1549113 | 6368780 | clay | 2 | 3 | 2 | 0.3 | 2.5 | 1 | 1 | 2 |
| 6_38 | 040824 | 1549104 | 6368782 | clay | 2 | 3 | 2 | 0.3 | 2.5 | 1 | 1 | 2 |
| 6_39 | 040824 | 1549094 | 6368783 | bedrock | 2 | 3 | 2 | 0.3 | 2.5 | 1 | 1 | 2 |
| 6_40 | 040824 | 1549084 | 6368783 | clay | 2 | 2 | | 0.3 | 2.5 | 1 | 1 | 2 |
| 6_41 | 040824 | 1549074 | 6368781 | clay | 2 | 3 | | 0.3 | 2.5 | 1 | 1 | 2 |
| 6_42 | 040824 | 1549064 | 6368781 | | | | | | | | | 2 |
| 6_43 | 040824 | 1549055 | 6368778 | clay | | 3 | | 0.3 | 2.0 | 1 | 1 | 2 |
| 6_44 | 040824 | 1549044 | 6368779 | clay | | 2 | 2 | 0.3 | 1.3 | 1 | 1 | 2 |
| 6_45 | 040824 | 1549034 | 6368780 | bedrock | | 2 | 2 | 0.3 | 1.2 | 1 | 1 | 2 |
| 6_46 | 040824 | 1549025 | 6368778 | bedrock | | 2 | 2 | 0.3 | 1.0 | 1 | 1 | 2 |
| 6_47 | 040824 | 1549017 | 6368777 | clay | | 2 | 1 | 0.3 | 1.0 | 1 | 1 | 2 |
| 6_48 | 040824 | 1549007 | 6368774 | clay | | 2 | 1 | 0.3 | 1.0 | 1 | 1 | 3 |
| 6_49 | 040824 | 1548996 | 6368773 | clay | 1 | 3 | | 0.2 | 2.0 | 1 | 1 | 3 |
| 6_50 | 040824 | 1548988 | 6368769 | clay | 1 | 3 | | 0.2 | 1.6 | 1 | 1 | 3 |
| 6_51 | 040824 | 1548977 | 6368770 | clay | | 3 | 2 | 0.2 | 2.0 | 1 | 1 | 3 |
| 6_52 | 040824 | | | clay | | 3 | 2 | 0.2 | 2.0 | 1 | 1 | 3 |
| 6_53 | 040824 | | | gravel | | 2 | 2 | 0.2 | 2.0 | 1 | 1 | 3 |
| 6_54 | 040824 | 1548948 | 6368762 | gravel | | 1 | 2 | 0.2 | 2.0 | 1 | 1 | 3 |
| 6_55 | 040824 | | | gravel | 2 | 1 | 2 | 0.2 | 2.0 | 1 | 1 | 3 |
| 6_56 | 040825 | | | gravel | 2 | 1 | 2 | 0.2 | 2.0 | 1 | 1 | 3 |
| 6_57 | 040824 | | | gravel | | 1 | 2 | 0.2 | 2.0 | 1 | 1 | 3 |
| 6_58 | 040824 | | | clay | | 3 | 1 | 0.3 | 2.0 | 1 | 1 | 3 |
| 6_59 | 040824 | | | clay | | 3 | 2 | 0.3 | 2.0 | 1 | 1 | 3 |
| 6_60 | 040824 | 1548890 | 6368745 | clay | | 3 | 2 | 0.2 | 2.0 | 1 | 1 | 3 |
| 6_61 | 040824 | 1548881 | 6368744 | clay | | 3 | 2 | 0.2 | 2.2 | 1 | 1 | 3 |
| 6_62 | 040824 | 1548871 | 6368747 | fine org detr | 3 | 2 | | 0.2 | 2.0 | 1 | 1 | 3 |

| | | | | | | | | | | | | | | |
|------|--------|---------|---------|---------------|---|---|---|---|---|---|-----|-----|---|---|
| 6_63 | 040824 | 1548866 | 6368739 | fine org detr | 2 | 2 | 2 | 2 | 2 | 2 | 0.2 | 2.0 | 1 | 2 |
| 6_64 | 040824 | 1548861 | 6368733 | clay | 2 | 2 | 2 | 2 | 2 | 2 | 0.2 | 2.0 | 1 | 2 |
| 6_65 | 040824 | 1548862 | 6368722 | fine org detr | 3 | 2 | | | | | 0.2 | 2.0 | 1 | 2 |
| 6_66 | 040824 | 1548855 | 6368713 | fine org detr | 3 | 2 | 2 | 2 | 2 | 2 | 0.1 | 2.0 | 1 | 2 |
| 6_67 | 040824 | | | fine org detr | 3 | 2 | 2 | | | | 0.1 | 2.0 | 1 | 2 |
| 6_68 | 040824 | 1548838 | 6368705 | fine org detr | 3 | 2 | | | | | 0.1 | 2.0 | 1 | 3 |
| 6_69 | 040824 | 1548829 | 6368707 | fine org detr | 2 | | 2 | 2 | 2 | 2 | 0.1 | 1.7 | 1 | 3 |
| 6_70 | 040824 | 1548819 | 6368710 | fine org detr | 2 | 2 | 2 | 2 | 2 | 2 | 0.1 | 1.5 | 1 | 3 |
| 6_71 | 040824 | 1548810 | 6368710 | fine org detr | 2 | 2 | 2 | 2 | 2 | 2 | 0.1 | 1.2 | 1 | 3 |
| 6_72 | 040824 | 1548801 | 6368715 | fine org detr | 2 | 2 | 2 | 2 | 2 | 2 | 0.1 | 1.5 | 1 | 3 |
| 6_73 | 040824 | 1548793 | 6368718 | fine org detr | 2 | 2 | 2 | 2 | 2 | 2 | 0.1 | 1.5 | 1 | 3 |
| 6_74 | 040824 | 1548785 | 6368720 | fine org detr | 2 | 2 | 2 | 2 | 2 | 2 | 0.1 | 1.5 | 1 | 3 |
| 6_75 | 040824 | | | fine org detr | 2 | 2 | 2 | 2 | 2 | 2 | 0.1 | 1.5 | 1 | 3 |
| 6_76 | 040824 | 1548765 | 6368719 | fine org detr | 2 | 2 | 2 | 2 | 2 | 2 | 0.2 | 1.5 | 1 | 3 |
| 6_77 | 040824 | 1548756 | 6368723 | fine org detr | 2 | 2 | 2 | 2 | 2 | 2 | 0.2 | 1.8 | 4 | 2 |
| 6_78 | 040824 | 1548748 | 6368724 | fine org detr | 2 | 2 | 2 | 2 | 2 | 2 | 0.1 | 0.5 | 4 | 3 |
| 6_79 | 040824 | 1548737 | 6368726 | | | | | | | | 0.1 | 0.5 | 4 | 3 |
| 6_80 | 040825 | 1548728 | 6368728 | fine org detr | 3 | | | | | | 0.2 | 1.5 | 1 | 2 |
| 6_81 | 040825 | 1548719 | 6368731 | fine org detr | 3 | | | | | 1 | 0.2 | 1.5 | 1 | 2 |
| 6_82 | 040825 | 1548710 | 6368730 | fine org detr | 3 | | | | | 1 | 0.2 | 1.5 | 1 | 1 |
| 6_83 | 040825 | 1548699 | 6368730 | fine org detr | 3 | | | | | 1 | 0.2 | 2.0 | 1 | 1 |
| 6_84 | 040825 | 1548690 | 6368727 | fine org detr | 3 | | | | | 1 | 0.2 | 2.0 | 1 | 1 |
| 6_85 | 040825 | 1548686 | 6368718 | fine org detr | 3 | | | | | | 0.2 | 2.0 | 1 | 2 |
| 6_86 | 040825 | 1548682 | 6368708 | fine org detr | 3 | | | | | | 0.2 | 2.0 | 1 | 2 |
| 6_87 | 040825 | 1548679 | 6368699 | fine org detr | 3 | | | | | | 0.2 | 2.0 | 1 | 2 |
| 6_88 | 040825 | 1548674 | 6368691 | fine org detr | 3 | | | | | | 0.2 | 2.0 | 1 | 2 |
| 6_89 | 040825 | 1548672 | 6368681 | fine org detr | 3 | | | | | | 0.2 | 2.0 | 1 | 3 |
| 6_90 | 040825 | 1548666 | 6368671 | fine org detr | 3 | | | | | | 0.2 | 2.0 | 1 | 3 |
| 6_91 | 040825 | 1548660 | 6368664 | fine org detr | 3 | | | | | | 0.2 | 2.0 | 1 | 3 |
| 6_92 | 040825 | 1548655 | 6368657 | fine org detr | 3 | | | | | | 0.2 | 2.0 | 1 | 3 |
| 6_93 | 040825 | 1548650 | 6368648 | fine org detr | 3 | | | | | | 0.2 | 2.0 | 1 | 3 |
| 6_94 | 040825 | 1548644 | 6368639 | fine org detr | 3 | | | | | | 0.2 | 2.0 | 1 | 3 |
| 6_95 | 040825 | 1548640 | 6368630 | fine org detr | 3 | | | | | | 0.2 | 2.0 | 1 | 3 |
| 6_96 | 040825 | 1548635 | 6368623 | fine org detr | 3 | | | | | | 0.1 | 2.3 | 1 | 3 |
| 6_97 | 040825 | 1548629 | 6368615 | fine org detr | 3 | | | | | | 0.1 | 2.3 | 1 | 3 |
| 6_98 | 040825 | 1548623 | 6368605 | fine org detr | 3 | | | | | | 0.1 | 2.3 | 1 | 3 |

| | | | | | | | | | | | | | |
|-------|--------|---------|---------|---------------|---|--|--|--|--|-----|-----|---|---|
| 6_99 | 040825 | 1548618 | 6368597 | fine org detr | 3 | | | | | 0.1 | 2.3 | 1 | 3 |
| 6_100 | 040825 | 1548611 | 6368591 | fine org detr | 3 | | | | | 0.1 | 2.3 | 1 | 2 |
| 6_101 | 040825 | 1548606 | 6368581 | fine org detr | 3 | | | | | 0.1 | 2.3 | 1 | 2 |
| 6_102 | 040825 | 1548600 | 6368573 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 2 |
| 6_103 | 040825 | 1548599 | 6368563 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 2 |
| 6_104 | 040825 | 1548598 | 6368554 | fine org detr | 3 | | | | | 0.1 | 1.6 | 1 | 2 |
| 6_105 | 040825 | 1548597 | 6368545 | fine org detr | 3 | | | | | 0.1 | 1.6 | 1 | 2 |
| 6_106 | 040825 | 1548594 | 6368536 | fine org detr | 3 | | | | | 0.1 | 1.4 | 1 | 1 |
| 6_107 | 040825 | 1548594 | 6368526 | fine org detr | 3 | | | | | 0.1 | 1.4 | 1 | 1 |
| 6_108 | 040825 | 1548593 | 6368516 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 1 |
| 6_109 | 040825 | 1548592 | 6368506 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_110 | 040825 | 1548590 | 6368498 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_111 | 040825 | 1548590 | 6368488 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_112 | 040825 | 1548589 | 6368478 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_113 | 040825 | 1548590 | 6368468 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_114 | 040825 | 1548589 | 6368458 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_115 | 040825 | 1548589 | 6368448 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_116 | 040825 | 1548589 | 6368438 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_117 | 040825 | 1548589 | 6368428 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_118 | 040825 | | | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_119 | 040825 | 1548589 | 6368409 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_120 | 040825 | 1548589 | 6368400 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_121 | 040825 | 1548591 | 6368390 | fine org detr | 3 | | | | | 0.1 | 1.5 | 1 | 0 |
| 6_122 | 040825 | 1548597 | 6368384 | fine org detr | 3 | | | | | 0.5 | 2.0 | 1 | 3 |
| 6_123 | 040825 | | | sand | 2 | | | | | 0.5 | 2.0 | 1 | 3 |
| 6_124 | 040825 | 1548597 | 6368365 | sand | 2 | | | | | 0.6 | 2.0 | 1 | 3 |
| 6_125 | 040825 | 1548598 | 6368356 | sand | 2 | | | | | 0.7 | 2.3 | 1 | 3 |
| 6_126 | 040825 | 1548599 | 6368345 | sand | 2 | | | | | 0.6 | 2.4 | 1 | 3 |
| 6_127 | 040825 | 1548604 | 6368336 | sand | 2 | | | | | 0.6 | 2.4 | 1 | 3 |
| 6_128 | 040825 | 1548607 | 6368326 | sand | 2 | | | | | 0.6 | 2.4 | 1 | 3 |
| 6_129 | 040825 | 1548610 | 6368315 | sand | 2 | | | | | 0.8 | 2.2 | 1 | 3 |
| 6_130 | 040825 | 1548612 | 6368306 | sand | 2 | | | | | 0.8 | 2.2 | 1 | 2 |
| 6_131 | 040825 | 1548614 | 6368298 | sand | 2 | | | | | 0.8 | 2.2 | 1 | 2 |
| 6_132 | 040825 | 1548613 | 6368288 | sand | 2 | | | | | 0.8 | 2.2 | 1 | 2 |
| 6_133 | 040825 | | | sand | 2 | | | | | 0.8 | 2.2 | 1 | 2 |
| 6_134 | 040825 | 1548614 | 6368271 | sand | 2 | | | | | 0.8 | 2.2 | 1 | 2 |

| | | | | | | | | | | | | | |
|-------|--------|---------|---------|---------|---|---|---|---|---|-----|-----|---|---|
| 6_171 | 040826 | 1548384 | 6368090 | boulder | 2 | 2 | 2 | 2 | 3 | 2 | 2 | 3 | x |
| 6_172 | 040826 | 1548374 | 6368090 | boulder | 2 | 2 | 2 | 2 | | 2 | 2 | | x |
| 6_173 | 040826 | 1548363 | 6368087 | clay | 2 | | 2 | 2 | | 2 | 2 | | x |
| 6_174 | 040826 | 1548356 | 6368096 | sand | 2 | | 2 | 3 | | 2 | 2 | | x |
| 6_175 | 040826 | 1548347 | 6368098 | | | | | | | | | 4 | |
| 6_176 | 040826 | 1548330 | 6368105 | | | | | | | | | 4 | |
| 6_177 | 040826 | 1548320 | 6368107 | | | | | | | | | 4 | |
| 6_178 | 040826 | 1548310 | 6368108 | | | | | | | | | 4 | |
| 6_179 | 040826 | 1548300 | 6368111 | | | | | | | | | 4 | |
| 6_180 | 040826 | 1548291 | 6368108 | | | | | | | | | 1 | |
| 6_181 | 040826 | 1548281 | 6368108 | clay | 2 | 2 | 2 | 2 | | 0.2 | 1.0 | 2 | |
| 6_182 | 040826 | 1548272 | 6368107 | clay | 2 | 2 | 2 | 2 | | 0.2 | 1.0 | 2 | |
| 6_183 | 040826 | 1548262 | 6368105 | clay | 2 | 2 | 2 | 2 | | 0.2 | 1.0 | 2 | |
| 6_184 | 040826 | 1548252 | 6368104 | clay | 2 | 2 | 2 | 2 | | 0.2 | 1.0 | 2 | |
| 6_185 | 040826 | 1548242 | 6368102 | clay | 3 | 2 | 2 | 2 | | 0.2 | 1.0 | 2 | |
| 6_186 | 040826 | 1548232 | 6368100 | clay | 3 | 2 | 2 | 2 | | 0.2 | 1.0 | 2 | |
| 6_187 | 040826 | 1548221 | 6368100 | | | | | | | | | 4 | |
| 6_188 | 040826 | 1548211 | 6368100 | | | | | | | | | 4 | |
| 6_189 | 040826 | 1548201 | 6368098 | | | | | | | | | 4 | |
| 6_190 | 040826 | 1548191 | 6368096 | | | | | | | | | 4 | |
| 6_191 | 040826 | 1548181 | 6368096 | | | | | | | | | 4 | |
| 6_192 | 040826 | 1548171 | 6368093 | | | | | | | | | 4 | |
| 6_193 | 040826 | 1548162 | 6368092 | | | | | | | | | 4 | |
| 6_194 | 040826 | 1548151 | 6368090 | | | | | | | | | 4 | |
| 6_195 | 040826 | 1548141 | 6368088 | | | | | | | | | 4 | |
| 6_196 | 040826 | 1548131 | 6368087 | | | | | | | | | 4 | |
| 6_197 | 040826 | 1548121 | 6368085 | | | | | | | | | 4 | |
| 6_198 | 040826 | 1548111 | 6368083 | | | | | | | | | 4 | |
| 6_199 | 040826 | 1548105 | 6368076 | | | | | | | | | 4 | |
| 6_200 | 040826 | 1548098 | 6368070 | | | | | | | | | 4 | |
| 6_201 | 040826 | 1548090 | 6368064 | | | | | | | | | 4 | |
| 6_202 | 040826 | 1548081 | 6368061 | | | | | | | | | 4 | |
| 6_203 | 040826 | 1548072 | 6368058 | | | | | | | | | 4 | |
| 6_204 | 040826 | 1548061 | 6368056 | | | | | | | | | 4 | |
| 6_205 | 040826 | 1548051 | 6368053 | | | | | | | | | 4 | |
| 6_206 | 040826 | 1548042 | 6368054 | | | | | | | | | 4 | |

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|-------|--------|---------|---------|---------------|---|---|-----|-----|---|---|
| 6_243 | 040826 | 1547686 | 6368002 | fine org detr | 3 | 1 | 0.1 | 1.0 | 1 | 2 |
| 6_244 | 040826 | 1547677 | 6368005 | fine org detr | 3 | 1 | 0.1 | 1.0 | 1 | 2 |
| 6_245 | 040826 | 1547667 | 6368004 | fine org detr | 3 | 2 | 0.1 | 1.2 | 4 | 2 |
| 6_246 | 040826 | 1547657 | 6368004 | fine org detr | 3 | 2 | 0.1 | 1.2 | 1 | 0 |
| 6_247 | 040826 | 1547648 | 6368003 | fine org detr | 3 | 2 | | | 4 | 3 |
| 6_248 | 040826 | 1547638 | 6368004 | fine org detr | 3 | 2 | 0.2 | 1.4 | 1 | 0 |
| 6_249 | 040826 | 1547629 | 6368003 | fine org detr | 3 | 2 | 0.2 | 1.4 | 1 | 0 |
| 6_250 | 040826 | 1547619 | 6368003 | fine org detr | 3 | 2 | 0.2 | 1.5 | 1 | 0 |
| 6_251 | 040826 | 1547610 | 6368003 | fine org detr | 3 | 2 | 0.2 | 1.4 | 1 | 0 |
| 6_252 | 040826 | 1547600 | 6368005 | fine org detr | 3 | 2 | 0.2 | 1.8 | 4 | 2 |
| 6_253 | 040826 | 1547592 | 6367999 | fine org detr | 3 | 2 | 0.2 | 1.5 | 1 | 1 |
| 6_254 | 040826 | 1547588 | 6367993 | fine org detr | 3 | 2 | 0.2 | 1.5 | 4 | 1 |
| 6_255 | 040826 | 1547582 | 6367985 | | | | | | 4 | 3 |
| 6_256 | 040826 | 1547572 | 6367983 | | | | | | 4 | 3 |
| 6_257 | 040826 | 1547561 | 6367985 | | | | | | 4 | 3 |
| 6_258 | 040826 | 1547561 | 6367985 | | | | | | 4 | 3 |
| 6_259 | 040826 | | | | | | | | 4 | 3 |
| 6_260 | 040826 | | | | | | | | 4 | 3 |
| 6_261 | 040826 | | | | | | | | 4 | 3 |
| 6_262 | 040826 | | | | | | | | 4 | 3 |
| 6_263 | 040826 | | | | | | | | 4 | 3 |
| 6_264 | 040826 | | | | | | | | 4 | 3 |
| 6_265 | 040826 | | | | | | | | 4 | 3 |
| 6_266 | 040826 | 1547483 | 6367982 | | | | | | 4 | 3 |
| 6_267 | 040826 | | | | | | | | 4 | 3 |
| 6_268 | 040826 | | | | | | | | 4 | 3 |
| 6_269 | 040826 | | | | | | | | 4 | 3 |
| 6_270 | 040826 | | | | | | | | 4 | 3 |
| 6_271 | 040826 | | | | | | | | 4 | 3 |
| 6_272 | 040826 | | | | | | | | 4 | 3 |
| 6_273 | 040826 | | | | | | | | 4 | 3 |
| 6_274 | 040826 | | | | | | | | 4 | 3 |
| 6_275 | 040826 | | | | | | | | 4 | 3 |
| 6_276 | 040826 | | | | | | | | 4 | 3 |
| 6_277 | 040826 | | | | | | | | 4 | 3 |
| 6_278 | 040826 | | | | | | | | 4 | 3 |

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|-------|--------|---------|---------|---------------|---|---|-----|-----|---|---|
| 6_315 | 040826 | 1547020 | 6367896 | fine org detr | 3 | | 0.3 | 1.0 | 1 | 0 |
| 6_316 | 040826 | 1547009 | 6367898 | fine org detr | 3 | 2 | 0.3 | 1.2 | 1 | 0 |
| 6_317 | 040826 | 1547000 | 6367901 | fine org detr | 3 | 2 | 0.3 | 1.2 | 1 | 0 |
| 6_318 | 040826 | 1546991 | 6367905 | fine org detr | 3 | 2 | 0.3 | 1.2 | 1 | 0 |
| 6_319 | 040826 | 1546983 | 6367910 | fine org detr | 3 | 2 | 0.3 | 1.2 | 1 | 0 |
| 6_320 | 040826 | 1546973 | 6367915 | fine org detr | 3 | 2 | 0.3 | 1.2 | 1 | 0 |
| 6_321 | 040826 | 1546964 | 6367919 | fine org detr | 3 | 2 | 0.3 | 1.2 | 1 | 0 |
| 6_322 | 040826 | 1546956 | 6367924 | fine org detr | 3 | 2 | 0.3 | 1.2 | 1 | 0 |
| 6_323 | 040826 | 1546946 | 6367928 | fine org detr | 3 | 2 | 0.3 | 1.2 | 1 | 0 |
| 6_324 | 040826 | 1546936 | 6367932 | fine org detr | 3 | 2 | 0.2 | 0.8 | 1 | 0 |
| 6_325 | 040826 | 1546927 | 6367936 | fine org detr | 3 | 2 | 0.2 | 0.8 | 1 | 0 |
| 6_326 | 040826 | 1546918 | 6367940 | fine org detr | 3 | 2 | 0.2 | 0.8 | 1 | 0 |
| 6_327 | 040826 | 1546908 | 6367944 | fine org detr | 3 | 2 | 0.2 | 0.8 | 1 | 0 |
| 6_328 | 040826 | 1546899 | 6367949 | fine org detr | 3 | 2 | 0.2 | 0.8 | 1 | 0 |
| 6_329 | 040826 | 1546889 | 6367952 | fine org detr | 3 | 2 | 0.2 | 0.8 | 1 | 0 |
| 6_330 | 040826 | 1546880 | 6367957 | fine org detr | 3 | 2 | 0.2 | 0.8 | 1 | 0 |
| 6_331 | 040826 | 1546871 | 6367961 | fine org detr | 3 | 2 | 0.2 | 0.6 | 1 | 0 |
| 6_332 | 040826 | 1546862 | 6367965 | fine org detr | 3 | 2 | 0.2 | 0.6 | 1 | 0 |
| 6_333 | 040826 | 1546852 | 6367969 | fine org detr | 3 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_334 | 040826 | 1546843 | 6367973 | fine org detr | 3 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_335 | 040826 | 1546834 | 6367977 | | | | | | 4 | 3 |
| 6_336 | 040826 | 1546824 | 6367980 | fine org detr | 3 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_337 | 040826 | 1546814 | 6367981 | fine org detr | 3 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_338 | 040826 | 1546803 | 6367981 | fine org detr | 3 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_339 | 040826 | 1546794 | 6367981 | fine org detr | 3 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_340 | 040826 | 1546784 | 6367981 | fine org detr | 3 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_341 | 040826 | 1546774 | 6367981 | fine org detr | 3 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_342 | 040826 | 1546764 | 6367981 | fine org detr | 3 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_343 | 040826 | 1546754 | 6367980 | fine org detr | 3 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_344 | 040826 | 1546744 | 6367980 | fine org detr | 3 | 2 | 0.1 | 0.4 | 1 | 0 |
| 6_345 | 040826 | 1546733 | 6367980 | fine org detr | 3 | 2 | 0.2 | 0.6 | 1 | 0 |
| 6_346 | 040826 | 1546724 | 6367980 | fine org detr | 3 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_347 | 040826 | 1546714 | 6367981 | fine org detr | 3 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_348 | 040826 | 1546704 | 6367980 | cobble | 2 | 2 | 0.1 | 0.5 | 1 | 0 |
| 6_349 | 040826 | 1546694 | 6367981 | | | | | | 4 | 3 |
| 6_350 | 040826 | 1546684 | 6367980 | clay | 2 | 3 | 0.1 | 0.5 | 1 | 2 |

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|-------|--------|---------|---------|------|--|---|---|--|--|---|--|--|-----|-----|---|-----|--|--|---|
| 6_351 | 040826 | 1546679 | 6367985 | clay | | 3 | | | | 2 | | | 0.1 | | 1 | 0.5 | | | 2 |
| 6_352 | 040826 | 1546677 | 6367993 | clay | | 3 | | | | 2 | | | 0.1 | | 1 | 0.5 | | | 2 |
| 6_353 | 040826 | 1546670 | 6368000 | clay | | 3 | | | | 2 | | | 0.1 | | 1 | 0.5 | | | 2 |
| 6_354 | 040826 | 1546663 | 6368007 | clay | | 3 | | | | 2 | | | 0.1 | | 1 | 0.5 | | | 2 |
| 6_355 | 040826 | 1546654 | 6368011 | clay | | 3 | | | | 2 | | | 0.1 | | 4 | 0.5 | | | 2 |
| 6_356 | 040826 | 1546645 | 6368013 | | | | | | | | | | | | 4 | | | | 3 |
| 6_357 | 040826 | 1546583 | 6368003 | | | | | | | | | | | | 4 | | | | 3 |
| 6_358 | 040826 | 1546575 | 6368008 | | | | | | | | | | | | 4 | | | | 3 |
| 6_359 | 040826 | 1546567 | 6368013 | | | | | | | | | | | | 4 | | | | 3 |
| 6_360 | 040826 | 1546559 | 6368019 | | | | | | | | | | | | 4 | | | | 3 |
| 6_361 | 040826 | 1546551 | 6368025 | | | | | | | | | | | | 4 | | | | 3 |
| 6_362 | 040826 | 1546543 | 6368030 | | | | | | | | | | | | 4 | | | | 3 |
| 6_363 | 040826 | 1546535 | 6368035 | clay | | 3 | 2 | | | | | | 0.1 | 0.7 | 1 | | | | 0 |
| 6_364 | 040826 | 1546502 | 6368049 | clay | | 3 | 2 | | | | | | 0.1 | 0.7 | 1 | | | | 0 |
| 6_365 | 040826 | 1546495 | 6368051 | clay | | 3 | 2 | | | | | | 0.1 | 0.7 | 1 | | | | 0 |
| 6_366 | 040826 | 1546486 | 6368054 | clay | | 3 | 2 | | | | | | 0.1 | 0.7 | 1 | | | | 0 |
| 6_367 | 040826 | 1546477 | 6368058 | clay | | 3 | 2 | | | | | | 0.1 | 0.7 | 1 | | | | 0 |
| 6_368 | 040826 | 1546469 | 6368064 | clay | | 3 | 2 | | | | | | 0.1 | 0.7 | 4 | | | | 2 |
| 6_369 | 040826 | 1546458 | 6368066 | clay | | 3 | 2 | | | | | | 0.1 | 0.7 | 4 | | | | 3 |
| 6_370 | 040826 | | | | | | | | | | | | | | 4 | | | | 3 |
| 6_371 | 040826 | | | | | | | | | | | | | | 4 | | | | 3 |
| 6_372 | 040826 | | | | | | | | | | | | | | 4 | | | | 3 |
| 6_373 | 040826 | 1546502 | 6368049 | clay | | 3 | 2 | | | | | | 0.1 | 0.5 | 1 | | | | 2 |
| 6_374 | 040826 | 1546495 | 6368051 | clay | | 3 | 2 | | | | | | 0.1 | 0.5 | 1 | | | | 3 |
| 6_375 | 040826 | 1546486 | 6368054 | clay | | 3 | 2 | | | | | | 0.1 | 0.5 | 1 | | | | 2 |
| 6_376 | 040826 | 1546477 | 6368058 | clay | | 3 | 2 | | | | | | 0.1 | 0.5 | 1 | | | | 3 |
| 6_377 | 040826 | 1546469 | 6368064 | clay | | 3 | 1 | | | | | | 0.1 | 0.5 | 1 | | | | 3 |
| 6_378 | 040826 | 1546458 | 6368066 | clay | | 3 | 2 | | | | | | 0.1 | 0.6 | 1 | | | | 2 |
| 6_379 | 040826 | 1546449 | 6368069 | clay | | 3 | 2 | | | | | | 0.1 | 0.6 | 1 | | | | 2 |
| 6_380 | 040826 | 1546440 | 6368073 | clay | | 3 | 2 | | | | | | 0.1 | 0.6 | 1 | | | | 2 |
| 6_381 | 040826 | 1546429 | 6368075 | clay | | 3 | 2 | | | | | | 0.1 | 0.6 | 1 | | | | 2 |
| 6_382 | 040826 | 1546420 | 6368080 | clay | | 3 | 2 | | | | | | 0.1 | 0.6 | 1 | | | | 2 |
| 6_383 | 040826 | 1546409 | 6368082 | clay | | 3 | 2 | | | | | | 0.1 | 0.6 | 1 | | | | 2 |
| 6_384 | 040826 | 1546400 | 6368084 | clay | | 3 | 2 | | | | | | 0.3 | 0.6 | 1 | | | | 2 |
| 6_385 | 040826 | 1546390 | 6368079 | clay | | 3 | 2 | | | | | | 0.3 | 0.6 | 1 | | | | 2 |
| 6_386 | 040826 | 1546381 | 6368079 | clay | | 3 | 3 | | | | | | 0.1 | 0.7 | 1 | | | | 3 |

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|-------|--------|---------|---------|---------------|---|---|-----|-----|---|---|
| 6_387 | 040826 | 1546370 | 6368078 | clay | 3 | 3 | 0.1 | 0.7 | 1 | 3 |
| 6_388 | 040826 | 1546361 | 6368080 | clay | 3 | 2 | 0.2 | 0.6 | 1 | 2 |
| 6_389 | 040826 | 1546352 | 6368085 | clay | 3 | 2 | 0.2 | 0.6 | 1 | 2 |
| 6_390 | 040826 | 1546343 | 6368089 | clay | 3 | 2 | 0.2 | 0.6 | 1 | 2 |
| 6_391 | 040826 | 1546334 | 6368090 | clay | 3 | 2 | 0.2 | 0.6 | 1 | 2 |
| 6_392 | 040826 | 1546324 | 6368093 | clay | 3 | 2 | 0.2 | 0.6 | 1 | 2 |
| 6_393 | 040826 | 1546315 | 6368093 | clay | 3 | 2 | 0.1 | 0.8 | 1 | 2 |
| 6_394 | 040826 | 1546306 | 6368091 | clay | 3 | 2 | 0.1 | 0.8 | 1 | 2 |
| 6_395 | 040826 | 1546296 | 6368094 | clay | 3 | 2 | 0.1 | 0.8 | 1 | 2 |
| 6_396 | 040826 | 1546287 | 6368098 | clay | 3 | 2 | 0.1 | 0.6 | | 2 |
| 6_397 | 040826 | | | clay | 3 | 2 | | | | 2 |
| 6_398 | 040826 | | | clay | 3 | 2 | | | | 2 |
| 6_399 | 040826 | 1546270 | 6368120 | clay | 2 | 2 | 0.1 | 0.7 | 1 | 3 |
| 6_400 | 040826 | | | clay | 2 | 2 | | | | 2 |
| 6_401 | 040826 | 1546285 | 6368151 | clay | 3 | 1 | | | | 2 |
| 6_402 | 040826 | | | | | | | | | 2 |
| 7_1 | 040824 | | | fine org detr | 3 | 1 | 0.1 | 0.5 | 1 | 3 |
| 7_2 | 040824 | | | fine org detr | 3 | 1 | 0.1 | 0.5 | 1 | 3 |
| 7_3 | 040824 | | | fine org detr | 3 | 1 | 0.1 | 0.5 | 1 | 3 |
| 7_4 | 040824 | 1550053 | 6368463 | fine org detr | 3 | 1 | 0.1 | 0.5 | 1 | 3 |
| 7_5 | 040824 | 1550043 | 6368467 | fine org detr | 3 | 1 | 0.1 | 0.5 | 1 | 3 |
| 7_6 | 040824 | 1550034 | 6368463 | fine org detr | 3 | 2 | 0.1 | 0.7 | 1 | 3 |
| 7_7 | 040824 | 1550027 | 6368463 | fine org detr | 2 | 2 | 0.1 | 0.8 | 1 | 3 |
| 7_8 | 040824 | 1550019 | 6368459 | fine org detr | 2 | 2 | 0.1 | 0.8 | 1 | 3 |
| 7_9 | 040824 | 1550016 | 6368469 | fine org detr | 2 | 2 | 0.1 | 0.9 | 1 | 3 |
| 7_10 | 040824 | 1550007 | 6368475 | gravel | 2 | 2 | 0.1 | 0.8 | 1 | 3 |
| 7_11 | 040824 | 1549999 | 6368474 | gravel | 2 | 2 | 0.1 | 0.8 | 1 | 3 |
| 7_12 | 040824 | 1549991 | 6368479 | gravel | 2 | 2 | 0.1 | 0.8 | 1 | 3 |
| 7_13 | 040824 | 1549982 | 6368479 | gravel | 2 | 1 | 0.1 | 0.8 | 1 | 3 |
| 7_14 | 040824 | 1549978 | 6368470 | gravel | 2 | 1 | 0.1 | 0.8 | 1 | 3 |
| 7_15 | 040824 | 1549969 | 6368466 | gravel | 2 | 2 | 0.1 | 1.1 | 1 | 3 |
| 7_16 | 040824 | 1549960 | 6368471 | cobble | 2 | 2 | 0.2 | 1.4 | 1 | 3 |
| 7_17 | 040824 | 1549951 | 6368476 | fine org detr | 2 | 2 | 0.2 | 1.6 | 1 | 3 |
| 7_18 | 040824 | 1549943 | 6368472 | fine org detr | 2 | 2 | 0.2 | 2.0 | 1 | 3 |
| 7_19 | 040824 | 1549933 | 6368471 | fine org detr | 2 | 2 | 0.2 | 2.5 | 1 | 2 |
| 7_20 | 040824 | 1549924 | 6368472 | fine org detr | 2 | 2 | 0.2 | 2.0 | 1 | 3 |

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|------|--------|---------|---------|---------------|---|---|--|---|---|---|-----|-----|---|---|
| 7_21 | 040824 | 1549912 | 6368470 | fine org detr | 2 | 3 | | 2 | 2 | 2 | 0.2 | 2.5 | 1 | 3 |
| 7_22 | 040824 | | | fine org detr | 2 | 3 | | 2 | 2 | 2 | 0.3 | 2.5 | 1 | 3 |
| 7_23 | 040824 | | | fine org detr | 2 | 3 | | 2 | 2 | 2 | 0.3 | 2.5 | 1 | 3 |
| 7_24 | 040824 | | | fine org detr | 2 | 3 | | 2 | 2 | 2 | 0.3 | 2.5 | 1 | 3 |
| 7_25 | 040824 | | | fine org detr | 2 | 3 | | 2 | 2 | 2 | 0.3 | 2.5 | 1 | 3 |
| 7_26 | 040824 | | | fine org detr | 2 | 2 | | 2 | 2 | 2 | 0.3 | 2.5 | 1 | 3 |
| 7_27 | 040824 | 1549861 | 6368450 | fine org detr | 2 | 3 | | 2 | 2 | 2 | 0.3 | 2.5 | 1 | 3 |
| 7_28 | 040824 | 1549854 | 6368445 | fine org detr | 2 | 3 | | | | | 0.3 | 2.5 | 1 | 3 |
| 7_29 | 040824 | 1549854 | 6368435 | fine org detr | 2 | 3 | | 1 | | | 0.3 | 2.5 | 1 | 3 |
| 7_30 | 040824 | 1549848 | 6368426 | fine org detr | 2 | 3 | | | | | 0.3 | 2.5 | 1 | 3 |
| 7_31 | 040824 | 1549839 | 6368421 | fine org detr | 2 | 3 | | | | | 0.3 | 2.5 | 1 | 3 |
| 7_32 | 040824 | 1549830 | 6368414 | fine org detr | 1 | 3 | | | 2 | | 0.4 | 2.5 | 1 | 3 |
| 7_33 | 040824 | | | fine org detr | 1 | 3 | | | 2 | | 0.4 | 2.5 | 1 | 3 |
| 7_34 | 040824 | | | fine org detr | 2 | 3 | | | 2 | | 0.4 | 2.5 | 1 | 3 |
| 7_35 | 040824 | 1549815 | 6368390 | fine org detr | 2 | 3 | | | | 2 | 0.3 | 2.5 | 1 | 3 |
| 7_36 | 040824 | | | fine org detr | 2 | 2 | | | 2 | | 0.3 | 2.5 | 1 | 3 |
| 7_37 | 040824 | | | fine org detr | 2 | 3 | | | 2 | | 0.2 | 2.5 | 1 | 3 |
| 7_38 | 040824 | | | fine org detr | 2 | 3 | | | | 1 | 0.3 | 2.5 | 1 | 3 |
| 7_39 | 040824 | | | fine org detr | 2 | 3 | | | | 1 | 0.3 | 2.5 | 1 | 3 |
| 7_40 | 040824 | | | fine org detr | 2 | 3 | | | | | 0.3 | 2.5 | 1 | 3 |
| 7_41 | 040824 | | | fine org detr | 2 | 3 | | | | | 0.3 | 2.5 | 1 | 3 |
| 7_42 | 040824 | 1549770 | 6368352 | fine org detr | 2 | 3 | | | | | 0.3 | 2.2 | 1 | 3 |
| 7_43 | 040824 | 1549763 | 6368344 | fine org detr | 2 | 3 | | | | | 0.3 | 2.2 | 1 | 3 |
| 7_44 | 040824 | 1549757 | 6368338 | fine org detr | 2 | 3 | | | | | 0.2 | 2.5 | 1 | 3 |
| 7_45 | 040824 | 1549747 | 6368336 | fine org detr | 2 | 3 | | | | 1 | 0.2 | 2.5 | 1 | 3 |
| 7_46 | 040824 | 1549738 | 6368333 | fine org detr | 2 | 3 | | | | | 0.2 | 2.5 | 1 | 3 |
| 7_47 | 040824 | 1549728 | 6368331 | fine org detr | | 3 | | | | | 0.2 | 2.5 | 1 | 3 |
| 7_48 | 040824 | 1549718 | 6368331 | fine org detr | | 3 | | | | | 0.2 | 2.0 | 1 | 3 |
| 7_49 | 040824 | | | fine org detr | 2 | 3 | | | 2 | | 0.2 | 2.0 | 1 | 3 |
| 7_50 | 040824 | | | fine org detr | 2 | 3 | | | 2 | | 0.2 | 2.0 | 1 | 3 |
| 7_51 | 040824 | 1549687 | 6368343 | fine org detr | 2 | 3 | | | 2 | | 0.2 | 2.0 | 1 | 3 |
| 7_52 | 040824 | 1549678 | 6368348 | fine org detr | 2 | 3 | | | 2 | | 0.2 | 2.0 | 1 | 3 |
| 7_53 | 040824 | | | fine org detr | 2 | 3 | | | 2 | | 0.2 | 2.0 | 1 | 3 |
| 7_54 | 040824 | | | fine org detr | 2 | 3 | | | 2 | | 0.2 | 2.0 | 1 | 3 |
| 7_55 | 040824 | | | fine org detr | 2 | 3 | | | 2 | | 0.2 | 2.0 | 1 | 3 |
| 7_56 | 040824 | | | fine org detr | 2 | 3 | | | 2 | | 0.2 | 2.0 | 1 | 3 |

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|-------|--------|------|---|---|---|-----|-----|-----|---|---|---|---|
| 7_129 | 040825 | clay | 3 | 1 | 3 | 3 | 0.1 | 0.2 | 1 | 2 | 3 | x |
| 7_130 | 040825 | clay | 3 | 1 | 3 | 0.1 | 0.2 | 1 | 2 | 3 | 3 | x |
| 7_131 | 040825 | clay | 3 | 1 | 3 | 0.1 | 0.2 | 1 | 2 | 3 | 3 | x |
| 7_132 | 040825 | clay | 3 | 1 | 3 | 0.1 | 0.2 | 1 | 2 | 3 | 3 | x |
| 7_133 | 040825 | clay | 3 | 2 | 3 | 0.1 | 0.2 | 1 | 2 | 3 | 3 | x |
| 7_134 | 040825 | clay | 3 | 2 | 3 | 0.1 | 0.2 | 1 | 2 | 2 | 2 | x |
| 7_135 | 040825 | clay | 3 | 1 | 3 | 0.1 | 0.2 | 1 | 2 | 3 | 3 | x |
| 7_136 | 040825 | clay | 3 | 1 | 3 | 0.1 | 0.2 | 1 | 2 | 3 | 3 | x |
| 7_137 | 040825 | clay | 3 | 1 | 3 | 0.1 | 0.2 | 1 | 2 | 3 | 3 | x |
| 7_138 | 040825 | clay | 3 | 1 | 3 | 0.1 | 0.2 | 1 | 2 | 3 | 3 | x |
| 7_139 | 040825 | clay | 3 | 1 | 3 | 0.1 | 0.2 | 1 | 2 | 3 | 3 | x |
| 7_140 | 040825 | clay | 2 | | 3 | 0.1 | 0.2 | 1 | 2 | 3 | 3 | x |
| 7_141 | 040825 | clay | 2 | | 3 | 0.1 | 0.2 | 1 | 2 | 2 | 2 | |
| 7_142 | 040825 | clay | 2 | | 3 | 0.1 | 0.2 | 1 | 2 | 2 | 2 | |
| 7_143 | 040825 | clay | 2 | | 3 | 0.1 | 0.2 | 1 | 2 | 2 | 2 | |
| 7_144 | 040825 | clay | 2 | | 3 | 0.1 | 0.2 | 1 | 2 | 2 | 2 | |
| 7_145 | 040825 | clay | 2 | | 3 | 0.1 | 0.2 | 1 | 2 | 2 | 2 | |
| 7_146 | 040825 | clay | 2 | | 3 | 0.1 | 0.2 | 1 | 2 | 2 | 2 | |
| 7_147 | 040825 | clay | 2 | | 3 | 0.1 | 0.2 | 1 | 2 | 2 | 2 | |
| 7_148 | 040825 | clay | 2 | | 3 | 0.1 | 0.3 | 4 | 3 | 3 | 3 | |
| 7_149 | 040825 | clay | 2 | | 3 | 0.1 | 0.3 | 4 | 3 | 3 | 3 | |
| 7_150 | 040825 | clay | 2 | | 3 | 0.1 | 0.3 | 4 | 3 | 2 | 2 | x |
| 7_151 | 040825 | clay | 2 | | 3 | 0.1 | 0.3 | 1 | 2 | 2 | 2 | |
| 7_152 | 040825 | clay | 2 | | 3 | 0.1 | 0.3 | 1 | 2 | 2 | 2 | |
| 7_153 | 040825 | clay | 2 | | 3 | 0.1 | 0.3 | 1 | 2 | 2 | 2 | |
| 7_154 | 040825 | clay | 2 | | 3 | 0.1 | 0.3 | 4 | 2 | 2 | 2 | |
| 7_155 | 040825 | clay | 3 | | 3 | 0.1 | 0.3 | 1 | 2 | 2 | 2 | x |
| 7_156 | 040825 | clay | 3 | | 3 | 0.1 | 0.3 | 1 | 2 | 2 | 2 | x |
| 7_157 | 040825 | clay | 3 | | 3 | 0.1 | 0.3 | 1 | 2 | 2 | 2 | x |
| 7_158 | 040825 | clay | 3 | | 3 | 0.1 | 0.3 | 1 | 2 | 2 | 2 | x |
| 7_159 | 040825 | clay | 3 | | 3 | 0.1 | 0.3 | 1 | 2 | 0 | 0 | x |
| 7_160 | 040825 | clay | 3 | | 3 | 0.1 | 0.3 | 1 | 2 | 0 | 0 | x |
| 7_161 | 040825 | clay | 3 | | 3 | 0.1 | 0.3 | 1 | 2 | 0 | 0 | x |
| 7_162 | 040825 | clay | 3 | | 3 | 0.1 | 0.3 | 1 | 2 | 0 | 0 | x |
| 7_163 | 040825 | clay | 3 | | 3 | 0.1 | 0.3 | 1 | 2 | 0 | 0 | x |
| 7_164 | 040825 | clay | 3 | | 3 | 0.1 | 0.3 | 1 | 2 | 0 | 0 | x |

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|-------|--------|---------|---------|------|---|--|---|--|---|---|---|
| 7_165 | 040825 | 1549409 | 6367364 | clay | 3 | | | | | 0 | x |
| 7_166 | 040825 | 1549404 | 6367357 | clay | 3 | | | | | 0 | x |
| 7_167 | 040825 | 1549398 | 6367350 | clay | 3 | | | | | 0 | x |
| 7_168 | 040825 | 1549392 | 6367342 | clay | 3 | | | | | 0 | x |
| 7_169 | 040825 | 1549387 | 6367333 | clay | 3 | | | | | 0 | x |
| 7_170 | 040825 | 1549391 | 6367324 | clay | 3 | | | | | 0 | x |
| 7_171 | 040825 | 1549395 | 6367315 | clay | 3 | | | | | 0 | x |
| 7_172 | 040825 | 1549401 | 6367308 | clay | 3 | | | | | 0 | x |
| 7_173 | 040825 | 1549408 | 6367302 | clay | 3 | | 2 | | | 0 | x |
| 7_174 | 040825 | 1549415 | 6367294 | clay | 3 | | | | | 0 | x |
| 7_175 | 040825 | 1549421 | 6367287 | clay | 3 | | | | | 0 | x |
| 7_176 | 040825 | 1549427 | 6367280 | clay | 3 | | 2 | | | 3 | x |
| 7_177 | 040825 | 1549434 | 6367275 | clay | 3 | | 2 | | | 3 | x |
| 7_178 | 040825 | 1549442 | 6367272 | clay | 3 | | 2 | | | 3 | x |
| 7_179 | 040825 | 1549452 | 6367275 | clay | 3 | | 2 | | | 3 | x |
| 7_180 | 040825 | 1549461 | 6367274 | clay | 3 | | 2 | | | 3 | x |
| 7_181 | 040825 | 1549470 | 6367276 | clay | 3 | | 1 | | | 3 | x |
| 7_182 | 040825 | 1549478 | 6367276 | clay | 3 | | 1 | | | 3 | x |
| 7_183 | 040825 | 1549485 | 6367269 | clay | 3 | | | | | 3 | x |
| 7_184 | 040825 | 1549494 | 6367267 | clay | 3 | | | | 2 | 3 | x |
| 7_185 | 040825 | 1549504 | 6367264 | clay | 3 | | | | 2 | 3 | x |
| 7_186 | 040825 | 1549512 | 6367257 | clay | 3 | | | | | 3 | x |
| 7_187 | 040825 | 1549510 | 6367247 | clay | 3 | | | | | 0 | x |
| 7_188 | 040825 | 1549507 | 6367240 | clay | 3 | | | | | 0 | x |
| 7_189 | 040825 | 1549505 | 6367229 | clay | 3 | | | | | 0 | x |
| 7_190 | 040825 | 1549499 | 6367222 | clay | 3 | | | | | 1 | x |
| 7_191 | 040825 | 1549497 | 6367211 | clay | 3 | | | | | 2 | x |
| 7_192 | 040825 | 1549495 | 6367202 | clay | 3 | | | | | 0 | x |
| 7_193 | 040825 | 1549491 | 6367193 | clay | 3 | | | | | 0 | x |
| 7_194 | 040825 | 1549486 | 6367185 | clay | 3 | | | | | 0 | x |
| 7_195 | 040825 | 1549480 | 6367178 | clay | 3 | | | | | 0 | x |
| 7_196 | 040825 | 1549474 | 6367171 | clay | 3 | | | | | 0 | x |
| 7_197 | 040825 | 1549467 | 6367164 | clay | 3 | | | | | 0 | x |
| 7_198 | 040825 | 1549460 | 6367157 | clay | 3 | | | | | 0 | x |
| 7_199 | 040825 | 1549453 | 6367150 | clay | 3 | | | | | 0 | x |
| 7_200 | 040825 | 1549447 | 6367144 | clay | 3 | | | | | 1 | x |

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|-------|--------|---------|---------|--------|---|---|--|--|---|---|---|--|-----|-----|---|---|---|
| 7_237 | 040825 | 1549158 | 6367041 | clay | | | | | | | | | 0.2 | 1.2 | 1 | 1 | 1 |
| 7_238 | 040825 | 1549157 | 6367050 | clay | | | | | | | | | 0.2 | 1.2 | 1 | 1 | 1 |
| 7_239 | 040825 | 1549154 | 6367060 | clay | | | | | | | | | 0.1 | 1.2 | 1 | 0 | 0 |
| 7_240 | 040825 | 1549147 | 6367068 | clay | | | | | | | | | 0.1 | 1.2 | 1 | 0 | 0 |
| 7_241 | 040825 | 1549140 | 6367077 | clay | | | | | | | | | 0.1 | 1.2 | 1 | 0 | 0 |
| 7_242 | 040825 | 1549134 | 6367084 | clay | | | | | | | | | 0.2 | 1.4 | 1 | 1 | 1 |
| 7_243 | 040825 | 1549127 | 6367091 | clay | | | | | 2 | 2 | | | 0.2 | 1.3 | 1 | 1 | 1 |
| 7_244 | 040825 | 1549119 | 6367095 | clay | | | | | 2 | 2 | | | 0.2 | 1.3 | 1 | 1 | 1 |
| 7_245 | 040825 | 1549110 | 6367095 | clay | | | | | 2 | 2 | | | 0.2 | 1.3 | 1 | 1 | 1 |
| 7_246 | 040825 | 1549101 | 6367092 | clay | | | | | 2 | 2 | | | 0.2 | 1.3 | 1 | 3 | x |
| 7_247 | 040825 | 1549095 | 6367085 | clay | | | | | | | | | 0.2 | 1.3 | 4 | 3 | 3 |
| 7_248 | 040825 | 1549086 | 6367084 | clay | | | | | | | | | 0.1 | 1.0 | 1 | 0 | 0 |
| 7_249 | 040825 | 1549077 | 6367083 | clay | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 7_250 | 040825 | 1549067 | 6367081 | clay | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 7_251 | 040825 | 1549057 | 6367079 | clay | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 7_252 | 040825 | 1549049 | 6367076 | clay | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 7_253 | 040825 | 1549041 | 6367070 | clay | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 7_254 | 040825 | 1549034 | 6367063 | clay | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 7_255 | 040825 | 1549028 | 6367054 | clay | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 7_256 | 040825 | 1549027 | 6367045 | clay | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 7_257 | 040825 | 1549031 | 6367035 | clay | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 7_258 | 040825 | 1549034 | 6367026 | clay | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 7_259 | 040825 | 1549037 | 6367017 | clay | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 7_260 | 040825 | 1549038 | 6367010 | clay | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 9_1 | 040822 | | | clay | 2 | 3 | | | | | | | 0.2 | 3.5 | 1 | 0 | 0 |
| 9_2 | 040822 | | | clay | 2 | 3 | | | | | | | 0.2 | 3.5 | 1 | 0 | 0 |
| 9_3 | 040822 | 1550377 | 6366260 | clay | 2 | 3 | | | | | | | 0.2 | 3.5 | 1 | 0 | 0 |
| 9_4 | 040822 | 1550366 | 6366262 | clay | 2 | 3 | | | | | | | 0.2 | 3.0 | 1 | 0 | 0 |
| 9_5 | 040822 | 1550357 | 6366266 | clay | 2 | 3 | | | | | | | 0.1 | 3.0 | 1 | 0 | 0 |
| 9_6 | 040822 | 1550348 | 6366269 | clay | 2 | 3 | | | | | | | 0.1 | 1.5 | 1 | 0 | 0 |
| 9_7 | 040822 | 1550338 | 6366270 | clay | 2 | 3 | | | | | | | 0.1 | 1.5 | 1 | 0 | 0 |
| 9_8 | 040822 | 1550329 | 6366272 | clay | 2 | 3 | | | | | | | 0.1 | 1.5 | 1 | 2 | 2 |
| 9_9 | 040822 | | | clay | 2 | 3 | | | | | | | 0.1 | 1.0 | 1 | 2 | 2 |
| 9_10 | 040822 | 1550317 | 6366283 | gravel | 2 | 2 | | | | 2 | 2 | | 0.1 | 0.6 | 4 | 3 | 3 |
| 9_11 | 040822 | 1550314 | 6366291 | gravel | 2 | 2 | | | | 2 | 2 | | 0.1 | 0.9 | 4 | 3 | 3 |
| 9_12 | 040822 | 1550308 | 6366296 | | 2 | 2 | | | | 1 | 1 | | | | 1 | 3 | 3 |

| | | | | | | | | | | | | | | | | | | | | | | | | | |
|------|--------|---------|---------|---------------|---|---|---|---|---|---|---|--|--|--|--|--|--|--|-----|-----|---|--|--|---|---|
| 9_49 | 040823 | 1550048 | 6366442 | fine org detr | 2 | 3 | | | | | | | | | | | | | 1.0 | 1 | | | | 0 | |
| 9_50 | 040823 | 1550040 | 6366448 | fine org detr | 2 | 2 | 2 | | | | | | | | | | | | | 1.2 | 1 | | | | 0 |
| 9_51 | 040823 | 1550032 | 6366453 | fine org detr | 2 | 2 | 2 | | | | | | | | | | | | | 1.0 | 1 | | | | 0 |
| 9_52 | 040823 | 1550024 | 6366459 | fine org detr | 2 | 2 | 2 | | | | | | | | | | | | | 1.0 | 1 | | | | 0 |
| 9_53 | 040823 | 1550015 | 6366464 | fine org detr | 2 | 2 | 2 | | | | | | | | | | | | | 1.0 | 1 | | | | 0 |
| 9_54 | 040823 | 1550008 | 6366469 | fine org detr | 2 | 2 | 2 | | | | | | | | | | | | | 0.7 | 1 | | | | 0 |
| 9_55 | 040823 | 1550000 | 6366474 | fine org detr | 2 | 2 | 2 | | | | | | | | | | | | | 0.7 | 1 | | | | 0 |
| 9_56 | 040823 | 1549991 | 6366479 | fine org detr | 2 | 2 | 2 | | | | | | | | | | | | | 0.7 | 1 | | | | 0 |
| 9_57 | 040823 | 1549983 | 6366485 | fine org detr | 2 | 2 | 2 | | | | | | | | | | | | | 0.7 | 1 | | | | 0 |
| 9_58 | 040823 | 1549975 | 6366491 | clay | 1 | 1 | 3 | | | | | | | | | | | | | 0.7 | 1 | | | | 0 |
| 9_59 | 040823 | 1549966 | 6366498 | clay | 1 | 1 | 3 | | | | | | | | | | | | | 0.7 | 1 | | | | 0 |
| 9_60 | 040823 | 1549959 | 6366503 | clay | 1 | 1 | 3 | | | | | | | | | | | | | 0.7 | 1 | | | | 0 |
| 9_61 | 040823 | 1549952 | 6366510 | clay | 1 | 1 | 3 | | | | | | | | | | | | | 0.5 | 1 | | | | 0 |
| 9_62 | 040823 | 1549944 | 6366516 | clay | 1 | 1 | 3 | | | | | | | | | | | | | 0.5 | 1 | | | | 0 |
| 9_63 | 040823 | 1549938 | 6366523 | clay | 1 | 1 | 3 | | | | | | | | | | | | | 0.4 | 1 | | | | 0 |
| 9_64 | 040823 | 1549932 | 6366531 | gravel | | | | 2 | | | | | | | | | | | | 0.4 | 1 | | | | 0 |
| 9_65 | 040823 | 1549926 | 6366538 | cobble | | | | | 3 | | | | | | | | | | | 1.0 | 1 | | | | 2 |
| 9_66 | 040823 | 1549921 | 6366547 | cobble | | | | | 1 | | | | | | | | | | | 0.5 | 1 | | | | 1 |
| 9_67 | 040823 | 1549913 | 6366552 | gravel | | | | | 3 | | | | | | | | | | | 0.3 | 1 | | | | 0 |
| 9_68 | 040823 | 1549908 | 6366561 | gravel | | | | | 3 | | | | | | | | | | | 0.3 | 1 | | | | 0 |
| 9_69 | 040823 | 1549901 | 6366569 | gravel | | | | | | 2 | | | | | | | | | | 0.2 | 1 | | | | 0 |
| 9_70 | 040823 | 1549893 | 6366568 | cobble | | | | | | | 2 | | | | | | | | | 1.5 | 1 | | | | 3 |
| 9_71 | 040823 | 1549883 | 6366571 | | | | | | | | | | | | | | | | | 0.7 | 4 | | | | 3 |
| 9_72 | 040823 | | | | | | | | | | | | | | | | | | | 0.7 | 4 | | | | 3 |
| 9_73 | 040823 | 1549862 | 6366564 | cobble | | | | | 1 | | | | | | | | | | | 0.4 | 1 | | | | 3 |
| 9_74 | 040823 | 1549852 | 6366561 | cobble | | | | | 1 | | | | | | | | | | | 0.3 | 1 | | | | 3 |
| 9_75 | 040823 | 1549843 | 6366552 | cobble | | | | | 1 | | | | | | | | | | | 0.3 | 1 | | | | 3 |
| 9_76 | 040823 | 1549836 | 6366545 | cobble | | | | | 1 | | | | | | | | | | | 0.4 | 1 | | | | 3 |
| 9_77 | 040823 | 1549827 | 6366540 | cobble | | | | | 1 | | | | | | | | | | | 0.4 | 1 | | | | 3 |
| 9_78 | 040823 | 1549818 | 6366545 | cobble | | | | | 1 | | | | | | | | | | | 0.4 | 1 | | | | 3 |
| 9_79 | 040823 | | | cobble | | | | | 2 | | | | | | | | | | | 0.4 | 1 | | | | 3 |
| 9_80 | 040823 | 1549799 | 6366547 | cobble | | | | | 2 | | | | | | | | | | | 0.4 | 1 | | | | 3 |
| 9_81 | 040823 | | | cobble | | | | | 2 | | | | | | | | | | | 0.4 | 1 | | | | 3 |
| 9_82 | 040823 | | | cobble | | | | | 2 | | | | | | | | | | | 0.4 | 1 | | | | 3 |
| 9_83 | 040823 | | | cobble | | | | | 2 | | | | | | | | | | | 0.4 | 1 | | | | 3 |
| 9_84 | 040823 | 1549760 | 6366548 | cobble | | | | | | | 2 | | | | | | | | | 0.4 | 1 | | | | 3 |

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|-------|--------|---------|---------|---------------|--|--|--|--|--|--|--|--|--|-----|-----|---|---|---|
| 9_121 | 040823 | 1549408 | 6366529 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 1 | 1 |
| 9_122 | 040823 | 1549398 | 6366532 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 1 | 1 |
| 9_123 | 040823 | 1549389 | 6366536 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 2 | 2 |
| 9_124 | 040823 | 1549379 | 6366537 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 2 | 2 |
| 9_125 | 040823 | 1549370 | 6366538 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 1 | 1 |
| 9_126 | 040823 | 1549360 | 6366540 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 0 | 0 |
| 9_127 | 040823 | 1549349 | 6366542 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 0 | 0 |
| 9_128 | 040823 | 1549340 | 6366542 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 0 | 0 |
| 9_129 | 040823 | 1549328 | 6366544 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 0 | 0 |
| 9_130 | 040823 | 1549318 | 6366545 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 0 | 0 |
| 9_131 | 040823 | 1549308 | 6366546 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 0 | 0 |
| 9_132 | 040823 | 1549298 | 6366549 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 0 | 0 |
| 9_133 | 040823 | 1549289 | 6366553 | clay | | | | | | | | | | 0.1 | 0.5 | 1 | 0 | 0 |
| 9_134 | 040823 | 1549280 | 6366556 | clay | | | | | | | | | | 0.1 | 0.4 | 1 | 0 | 0 |
| 9_135 | 040823 | 1549270 | 6366558 | clay | | | | | | | | | | 0.1 | 0.4 | 1 | 0 | 0 |
| 9_136 | 040823 | 1549260 | 6366560 | clay | | | | | | | | | | 0.1 | 0.4 | 1 | 0 | 0 |
| 9_137 | 040823 | 1549252 | 6366562 | clay | | | | | | | | | | 0.1 | 0.4 | 1 | 0 | 0 |
| 9_138 | 040823 | 1549242 | 6366565 | clay | | | | | | | | | | 0.1 | 0.4 | 1 | 0 | 0 |
| 9_139 | 040823 | 1549233 | 6366567 | clay | | | | | | | | | | 0.1 | 0.4 | 1 | 0 | 0 |
| 9_140 | 040823 | 1549223 | 6366569 | clay | | | | | | | | | | 0.1 | 0.4 | 1 | 0 | 0 |
| 9_141 | 040823 | 1549212 | 6366572 | clay | | | | | | | | | | 0.1 | 0.4 | 1 | 0 | 0 |
| 9_142 | 040823 | 1549203 | 6366574 | clay | | | | | | | | | | 0.1 | 0.4 | 1 | 0 | 0 |
| 9_143 | 040823 | 1549193 | 6366574 | clay | | | | | | | | | | 0.1 | 0.4 | 1 | 0 | 0 |
| 9_144 | 040823 | 1549183 | 6366572 | clay | | | | | | | | | | 0.1 | 0.4 | 1 | 0 | 0 |
| 9_145 | 040823 | 1549173 | 6366569 | gravel | | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 9_146 | 040823 | 1549165 | 6366561 | gravel | | | | | | | | | | 0.1 | 0.3 | 1 | 0 | 0 |
| 9_147 | 040823 | 1549156 | 6366556 | gravel | | | | | | | | | | 0.1 | 0.3 | 1 | 2 | 2 |
| 9_148 | 040823 | 1549147 | 6366552 | gravel | | | | | | | | | | 0.1 | 0.3 | 1 | 2 | 2 |
| 9_149 | 040823 | | | cobble | | | | | | | | | | 0.1 | 0.5 | 1 | 3 | 3 |
| 9_150 | 040823 | 1549131 | 6366552 | fine org detr | | | | | | | | | | 0.1 | 0.7 | 1 | 3 | 3 |
| 9_151 | 040823 | 1549122 | 6366553 | fine org detr | | | | | | | | | | 0.2 | 1.0 | 1 | 3 | 3 |
| 9_152 | 040823 | | | fine org detr | | | | | | | | | | 0.1 | 1.2 | 1 | 3 | 3 |
| 9_153 | 040823 | | | fine org detr | | | | | | | | | | 0.1 | 1.2 | 1 | 3 | 3 |
| 9_154 | 040823 | 1549100 | 6366541 | fine org detr | | | | | | | | | | 0.1 | 1.2 | 1 | 3 | 3 |
| 9_155 | 040823 | 1549091 | 6366542 | fine org detr | | | | | | | | | | 0.1 | 1.2 | 1 | 3 | 3 |
| 9_156 | 040823 | 1549082 | 6366544 | fine org detr | | | | | | | | | | 0.1 | 1.2 | 1 | 3 | 3 |

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|-------|--------|---------|---------|---------------|---|---|---|---|-----|-----|---|---|
| 9_157 | 040823 | 1549072 | 6366543 | fine org detr | 3 | | 2 | | 0.1 | 1.2 | 1 | 3 |
| 9_158 | 040823 | 1549065 | 6366549 | boulder | 2 | | 2 | | 0.1 | 1.2 | 1 | 3 |
| 9_159 | 040823 | 1549056 | 6366552 | fine org detr | 3 | | 2 | | 0.1 | 1.0 | 1 | 3 |
| 9_160 | 040823 | 1549046 | 6366556 | fine org detr | 2 | | 2 | | 0.1 | 0.6 | 1 | 3 |
| 9_161 | 040823 | 1549037 | 6366561 | fine org detr | 2 | | 2 | | 0.1 | 0.6 | 1 | 3 |
| 9_162 | 040823 | 1549027 | 6366563 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_163 | 040823 | 1549019 | 6366569 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_164 | 040823 | 1549007 | 6366574 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_165 | 040823 | 1549000 | 6366579 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_166 | 040823 | 1548990 | 6366578 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_167 | 040823 | 1548980 | 6366574 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_168 | 040823 | 1548970 | 6366571 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_169 | 040823 | 1548960 | 6366569 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_170 | 040823 | 1548951 | 6366572 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_171 | 040823 | 1548944 | 6366564 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_172 | 040823 | 1548933 | 6366564 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_173 | 040823 | | | fine org detr | 2 | | 2 | 1 | 0.1 | 0.5 | 1 | 3 |
| 9_174 | 040823 | 1548913 | 6366556 | fine org detr | 2 | | 2 | 1 | 0.1 | 0.5 | 1 | 3 |
| 9_175 | 040823 | 1548906 | 6366550 | fine org detr | 2 | | 2 | 1 | 0.1 | 0.5 | 1 | 3 |
| 9_176 | 040823 | 1548898 | 6366547 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_177 | 040823 | 1548889 | 6366543 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_178 | 040823 | 1548880 | 6366538 | fine org detr | 2 | | 2 | | 0.1 | 0.5 | 1 | 3 |
| 9_179 | 040823 | 1548871 | 6366534 | fine org detr | 2 | | 2 | 1 | 0.1 | 1.5 | 1 | 3 |
| 9_180 | 040823 | 1548863 | 6366529 | fine org detr | 3 | | 2 | 1 | 0.1 | 2.0 | 1 | 3 |
| 9_181 | 040823 | 1548853 | 6366524 | clay | 2 | 3 | | | 0.2 | 2.0 | 1 | 3 |
| 9_182 | 040823 | 1548843 | 6366524 | clay | 2 | 3 | | | 0.2 | 2.0 | 1 | 3 |
| 9_183 | 040823 | 1548835 | 6366524 | clay | 2 | 3 | | | 0.2 | 2.0 | 1 | 3 |
| 9_184 | 040823 | 1548825 | 6366524 | clay | 2 | 3 | | | 0.2 | 2.0 | 1 | 3 |
| 9_185 | 040823 | 1548815 | 6366523 | clay | 2 | 3 | | | 0.2 | 2.0 | 1 | 3 |
| 9_186 | 040823 | 1548806 | 6366523 | clay | 2 | 3 | | | 0.2 | 2.0 | 1 | 3 |
| 9_187 | 040823 | 1548796 | 6366523 | clay | 2 | 3 | | | 0.2 | 2.0 | 1 | 3 |
| 9_188 | 040823 | 1548786 | 6366520 | clay | 2 | 3 | | | 0.2 | 2.0 | 1 | 3 |
| 9_189 | 040823 | 1548775 | 6366519 | clay | 2 | 3 | | | 0.2 | 1.5 | 1 | 3 |
| 9_190 | 040823 | 1548766 | 6366518 | clay | 2 | 3 | | | 0.2 | 1.3 | 1 | 3 |
| 9_191 | 040823 | 1548756 | 6366517 | clay | 2 | 3 | 2 | | 0.2 | 1.2 | 1 | 3 |
| 9_192 | 040823 | 1548746 | 6366517 | clay | 2 | 3 | 2 | | 0.2 | 1.2 | 1 | 3 |

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|-------|--------|---------|---------|---------------|---|---|---|-----|-----|---|---|
| 9_193 | 040823 | 1548737 | 6366516 | fine org detr | 3 | 2 | 1 | 0.2 | 1.2 | 1 | 3 |
| 9_194 | 040823 | | | fine org detr | 3 | 2 | 1 | 0.2 | 1.2 | 1 | 3 |
| 9_195 | 040823 | 1548718 | 6366508 | fine org detr | 3 | 2 | 1 | 0.2 | 1.2 | 1 | 3 |
| 9_196 | 040823 | 1548708 | 6366508 | fine org detr | 3 | 2 | 1 | 0.2 | 1.2 | 1 | 3 |
| 9_197 | 040823 | 1548699 | 6366507 | fine org detr | 3 | 2 | 1 | 0.2 | 1.2 | 1 | 3 |
| 9_198 | 040823 | 1548691 | 6366503 | fine org detr | 3 | 1 | 1 | 0.2 | 1.2 | 1 | 3 |
| 9_199 | 040823 | 1548682 | 6366506 | fine org detr | 3 | 1 | 1 | 0.2 | 1.2 | 1 | 3 |
| 9_200 | 040823 | 1548673 | 6366505 | fine org detr | 3 | | | 0.2 | 1.2 | 1 | 3 |
| 9_201 | 040823 | 1548662 | 6366506 | fine org detr | 3 | | | 0.2 | 1.2 | 1 | 3 |
| 9_202 | 040823 | 1548653 | 6366507 | fine org detr | 3 | | | 0.2 | 1.2 | 1 | 3 |
| 9_203 | 040823 | 1548643 | 6366507 | fine org detr | 3 | 2 | 2 | 0.2 | 1.2 | 1 | 3 |
| 9_204 | 040823 | 1548634 | 6366506 | fine org detr | 3 | 2 | 2 | 0.2 | 1.2 | 1 | 3 |
| 9_205 | 040823 | 1548626 | 6366510 | fine org detr | 3 | 2 | 2 | 0.2 | 1.2 | 1 | 3 |
| 9_206 | 040823 | | | fine org detr | 3 | 2 | 2 | 0.1 | 1.0 | 1 | 3 |
| 9_207 | 040823 | 1548606 | 6366508 | fine org detr | 3 | 2 | 2 | 0.1 | 1.0 | 1 | 3 |
| 9_208 | 040823 | 1548595 | 6366516 | fine org detr | 3 | 2 | 2 | 0.1 | 1.0 | 1 | 3 |
| 9_209 | 040823 | 1548586 | 6366516 | fine org detr | 3 | 2 | 2 | 0.1 | 1.0 | 1 | 3 |
| 9_210 | 040823 | 1548576 | 6366513 | fine org detr | 3 | 2 | 2 | 0.1 | 1.0 | 1 | 3 |
| 9_211 | 040823 | 1548568 | 6366514 | fine org detr | 3 | | | 0.1 | 1.3 | 1 | 3 |
| 9_212 | 040823 | 1548558 | 6366513 | fine org detr | 3 | | | 0.1 | 1.3 | 1 | 2 |
| 9_213 | 040823 | 1548548 | 6366514 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 |
| 9_214 | 040823 | 1548538 | 6366508 | fine org detr | 3 | | | 0.2 | 2.0 | 1 | 0 |
| 9_215 | 040823 | 1548529 | 6366508 | fine org detr | 3 | | | 0.2 | 2.0 | 1 | 0 |
| 9_216 | 040823 | 1548520 | 6366509 | fine org detr | 3 | | | 0.2 | 2.0 | 1 | 0 |
| 9_217 | 040823 | 1548510 | 6366510 | fine org detr | 3 | | | 0.2 | 2.0 | 1 | 0 |
| 9_218 | 040823 | 1548500 | 6366511 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 |
| 9_219 | 040823 | 1548490 | 6366511 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 |
| 9_220 | 040823 | 1548480 | 6366512 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 |
| 9_221 | 040823 | 1548469 | 6366512 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 |
| 9_222 | 040823 | 1548459 | 6366513 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 |
| 9_223 | 040823 | 1548449 | 6366514 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 |
| 9_224 | 040823 | 1548439 | 6366514 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 |
| 9_225 | 040823 | 1548430 | 6366514 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 |
| 9_226 | 040823 | 1548419 | 6366515 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 |
| 9_227 | 040823 | 1548410 | 6366518 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 |
| 9_228 | 040823 | 1548401 | 6366524 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 |

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|-------|--------|---------|---------|---------------|---|-----|-----|---|---|
| 9_229 | 040823 | 1548393 | 6366529 | fine org detr | 3 | 0.3 | 2.0 | 1 | 0 |
| 9_230 | 040823 | 1548384 | 6366534 | fine org detr | 3 | 0.3 | 2.0 | 1 | 0 |
| 9_231 | 040823 | 1548377 | 6366540 | fine org detr | 3 | 0.3 | 2.0 | 1 | 0 |
| 9_232 | 040823 | 1548368 | 6366546 | fine org detr | 3 | 0.3 | 2.0 | 1 | 0 |
| 9_233 | 040823 | 1548359 | 6366552 | fine org detr | 3 | 0.3 | 2.0 | 1 | 0 |
| 9_234 | 040823 | 1548350 | 6366558 | fine org detr | 3 | 0.3 | 2.0 | 1 | 0 |
| 9_235 | 040823 | 1548342 | 6366563 | fine org detr | 3 | 0.3 | 2.2 | 1 | 0 |
| 9_236 | 040823 | 1548334 | 6366569 | fine org detr | 3 | 0.3 | 2.2 | 1 | 0 |
| 9_237 | 040823 | 1548326 | 6366575 | fine org detr | 3 | 0.3 | 2.2 | 1 | 0 |
| 9_238 | 040823 | 1548317 | 6366581 | fine org detr | 3 | 0.3 | 2.2 | 1 | 0 |
| 9_239 | 040823 | 1548310 | 6366586 | fine org detr | 3 | 0.3 | 2.2 | 1 | 0 |
| 9_240 | 040823 | 1548302 | 6366592 | fine org detr | 3 | 0.3 | 2.2 | 1 | 0 |
| 9_241 | 040823 | 1548293 | 6366597 | fine org detr | 3 | 0.3 | 2.2 | 1 | 0 |
| 9_242 | 040823 | 1548284 | 6366603 | fine org detr | 3 | 0.3 | 2.2 | 1 | 0 |
| 9_243 | 040823 | 1548276 | 6366609 | fine org detr | 3 | 0.3 | 2.2 | 1 | 0 |
| 9_244 | 040823 | 1548267 | 6366615 | fine org detr | 3 | 0.3 | 2.2 | 1 | 0 |
| 9_245 | 040823 | 1548259 | 6366620 | fine org detr | 3 | 0.3 | 2.2 | 1 | 0 |
| 9_246 | 040823 | 1548251 | 6366627 | fine org detr | 3 | 0.3 | 2.2 | 1 | 0 |
| 9_247 | 040823 | 1548242 | 6366632 | fine org detr | 3 | 0.2 | 2.2 | 1 | 0 |
| 9_248 | 040823 | 1548233 | 6366638 | fine org detr | 3 | 0.2 | 2.2 | 1 | 0 |
| 9_249 | 040823 | 1548225 | 6366644 | fine org detr | 3 | 0.2 | 2.2 | 1 | 0 |
| 9_250 | 040823 | 1548216 | 6366649 | fine org detr | 3 | 0.2 | 2.2 | 1 | 0 |
| 9_251 | 040823 | 1548208 | 6366654 | fine org detr | 3 | 0.2 | 2.2 | 1 | 0 |
| 9_252 | 040823 | 1548199 | 6366660 | fine org detr | 3 | 0.1 | 2.2 | 1 | 0 |
| 9_253 | 040823 | 1548191 | 6366665 | fine org detr | 3 | 0.1 | 2.2 | 1 | 0 |
| 9_254 | 040823 | 1548183 | 6366670 | fine org detr | 3 | 0.1 | 2.2 | 1 | 0 |
| 9_255 | 040823 | 1548175 | 6366677 | fine org detr | 3 | 0.1 | 2.2 | 1 | 0 |
| 9_256 | 040823 | 1548167 | 6366683 | fine org detr | 3 | 0.1 | 2.2 | 1 | 0 |
| 9_257 | 040823 | 1548159 | 6366689 | fine org detr | 3 | 0.1 | 2.2 | 1 | 0 |
| 9_258 | 040823 | 1548151 | 6366695 | fine org detr | 3 | 0.1 | 2.2 | 1 | 0 |
| 9_259 | 040823 | 1548143 | 6366699 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |
| 9_260 | 040823 | 1548135 | 6366704 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |
| 9_261 | 040823 | 1548127 | 6366710 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |
| 9_262 | 040823 | 1548118 | 6366717 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |
| 9_263 | 040823 | 1548109 | 6366722 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |
| 9_264 | 040823 | 1548099 | 6366727 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |

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|-------|--------|---------|---------|---------------|---|-----|-----|---|---|
| 9_265 | 040823 | 1548090 | 6366730 | fine org detr | 3 | 0.1 | 0.8 | 1 | 0 |
| 9_266 | 040823 | 1548081 | 6366733 | fine org detr | 3 | 0.1 | 0.8 | 1 | 0 |
| 9_267 | 040823 | 1548073 | 6366737 | fine org detr | 3 | 0.1 | 0.8 | 1 | 0 |
| 9_268 | 040823 | 1548064 | 6366740 | fine org detr | 3 | 0.1 | 0.6 | 1 | 0 |
| 9_269 | 040823 | 1548054 | 6366743 | fine org detr | 3 | 0.1 | 0.6 | 1 | 0 |
| 9_270 | 040823 | 1548045 | 6366747 | fine org detr | 3 | 0.1 | 0.6 | 1 | 0 |
| 9_271 | 040823 | 1548036 | 6366750 | fine org detr | 3 | 0.1 | 0.6 | 1 | 0 |
| 9_272 | 040823 | 1548027 | 6366754 | fine org detr | 3 | 0.1 | 0.6 | 1 | 0 |
| 9_273 | 040823 | 1548018 | 6366759 | fine org detr | 3 | 0.1 | 0.6 | 1 | 0 |
| 9_274 | 040823 | 1548009 | 6366762 | fine org detr | 3 | 0.1 | 0.6 | 1 | 0 |
| 9_275 | 040823 | 1548000 | 6366765 | fine org detr | 3 | 0.1 | 0.6 | 1 | 0 |
| 9_276 | 040823 | 1547991 | 6366768 | fine org detr | 3 | 0.1 | 0.6 | 1 | 0 |
| 9_277 | 040823 | 1547982 | 6366772 | fine org detr | 3 | 0.1 | 0.6 | 1 | 0 |
| 9_278 | 040823 | 1547973 | 6366776 | fine org detr | 3 | 0.1 | 0.6 | 1 | 0 |
| 9_279 | 040823 | 1547964 | 6366779 | fine org detr | 3 | 0.1 | 0.6 | 1 | 0 |
| 9_280 | 040823 | 1547954 | 6366782 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_281 | 040823 | 1547945 | 6366786 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_282 | 040823 | 1547936 | 6366790 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_283 | 040823 | 1547926 | 6366794 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_284 | 040823 | | | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_285 | 040823 | 1547908 | 6366801 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_286 | 040823 | 1547898 | 6366805 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_287 | 040823 | 1547890 | 6366808 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_288 | 040823 | 1547881 | 6366812 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_289 | 040823 | 1547871 | 6366816 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_290 | 040823 | 1547862 | 6366819 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_291 | 040823 | 1547853 | 6366821 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_292 | 040823 | 1547844 | 6366827 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_293 | 040823 | 1547834 | 6366830 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_294 | 040823 | 1547825 | 6366834 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_295 | 040823 | 1547816 | 6366836 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_296 | 040823 | 1547807 | 6366840 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_297 | 040823 | 1547799 | 6366843 | fine org detr | 3 | 0.1 | 0.4 | 4 | 2 |
| 9_298 | 040823 | 1547790 | 6366848 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_299 | 040823 | 1547782 | 6366852 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_300 | 040823 | 1547773 | 6366855 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |

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|-------|--------|---------|---------|---------------|---|--|--|---|--|---|-----|---|
| 9_301 | 040823 | 1547765 | 6366860 | fine org detr | 3 | | | | | | | 0 |
| 9_302 | 040823 | 1547757 | 6366864 | fine org detr | 3 | | | | | 1 | 0.1 | 0 |
| 9_303 | 040823 | 1547748 | 6366868 | fine org detr | 3 | | | | | 1 | 0.4 | 0 |
| 9_304 | 040823 | 1547739 | 6366873 | fine org detr | 3 | | | | | 1 | 0.4 | 0 |
| 9_305 | 040823 | 1547731 | 6366877 | fine org detr | 3 | | | | | 1 | 0.4 | 0 |
| 9_306 | 040823 | 1547723 | 6366880 | fine org detr | 3 | | | | | 4 | 0.4 | 3 |
| 9_307 | 040824 | 1547713 | 6366885 | fine org detr | 3 | | | | | 1 | 0.4 | 0 |
| 9_308 | 040824 | 1547703 | 6366885 | fine org detr | 3 | | | | | 1 | 0.4 | 0 |
| 9_309 | 040824 | 1547694 | 6366886 | fine org detr | 3 | | | | | 1 | 0.4 | 0 |
| 9_310 | 040824 | 1547684 | 6366890 | fine org detr | 3 | | | | | 1 | 0.4 | 0 |
| 9_311 | 040824 | 1547675 | 6366892 | fine org detr | 3 | | | | | 1 | 0.4 | 0 |
| 9_312 | 040824 | 1547665 | 6366895 | fine org detr | 3 | | | | | 1 | 0.2 | 0 |
| 9_313 | 040824 | 1547656 | 6366899 | fine org detr | 3 | | | | | 1 | 0.2 | 0 |
| 9_314 | 040824 | 1547647 | 6366904 | fine org detr | 3 | | | | | 1 | 0.2 | 0 |
| 9_315 | 040824 | 1547638 | 6366908 | fine org detr | 3 | | | | | 1 | 0.2 | 0 |
| 9_316 | 040824 | 1547631 | 6366914 | fine org detr | 3 | | | | | 1 | 0.2 | 0 |
| 9_317 | 040824 | 1547622 | 6366919 | fine org detr | 3 | | | | | 1 | 0.2 | 0 |
| 9_318 | 040824 | 1547614 | 6366923 | fine org detr | 3 | | | | | 1 | 0.4 | 1 |
| 9_319 | 040824 | 1547608 | 6366933 | fine org detr | 3 | | | | | 1 | 0.4 | 1 |
| 9_320 | 040824 | | | fine org detr | 3 | | | | | 1 | 1.5 | 3 |
| 9_321 | 040824 | 1547591 | 6366943 | fine org detr | 3 | | | | | 1 | 1.5 | 3 |
| 9_322 | 040824 | | | fine org detr | 3 | | | | | 1 | 1.2 | 3 |
| 9_323 | 040824 | | | fine org detr | 3 | | | | | 1 | 1.2 | 3 |
| 9_324 | 040824 | 1547565 | 6366959 | fine org detr | 3 | | | | | 1 | 1.2 | 3 |
| 9_325 | 040824 | | | fine org detr | 3 | | | | | 1 | 1.2 | 3 |
| 9_326 | 040824 | 1547552 | 6366970 | fine org detr | 3 | | | | | 1 | 1.2 | 3 |
| 9_327 | 040824 | 1547544 | 6366974 | fine org detr | 3 | | | | | 1 | 1.2 | 3 |
| 9_328 | 040824 | | | fine org detr | 2 | | | 2 | | 1 | 1.0 | 3 |
| 9_329 | 040824 | | | fine org detr | 2 | | | 2 | | 1 | 1.0 | 3 |
| 9_330 | 040824 | | | fine org detr | 2 | | | 2 | | 1 | 1.0 | 3 |
| 9_331 | 040824 | | | fine org detr | 2 | | | 2 | | 1 | 1.2 | 3 |
| 9_332 | 040824 | | | fine org detr | 2 | | | 2 | | 1 | 1.2 | 3 |
| 9_333 | 040824 | | | fine org detr | 2 | | | 2 | | 1 | 1.2 | 3 |
| 9_334 | 040824 | 1547495 | 6367018 | fine org detr | 3 | | | | | 1 | 1.2 | 2 |
| 9_335 | 040824 | 1547488 | 6367025 | fine org detr | 3 | | | | | 1 | 1.2 | 2 |
| 9_336 | 040824 | 1547482 | 6367033 | fine org detr | 3 | | | | | 1 | 1.0 | 0 |
| | | | | | | | | | | | 0.1 | 0 |

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|-------|--------|---------|---------|---------------|---|-----|-----|---|---|
| 9_337 | 040824 | 1547476 | 6367042 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |
| 9_338 | 040824 | 1547469 | 6367050 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |
| 9_339 | 040824 | 1547463 | 6367057 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |
| 9_340 | 040824 | 1547461 | 6367066 | fine org detr | 3 | 0.1 | 1.0 | 4 | 0 |
| 9_341 | 040824 | 1547463 | 6367075 | fine org detr | 3 | 0.2 | 1.3 | 1 | 0 |
| 9_342 | 040824 | 1547468 | 6367084 | fine org detr | 3 | 0.1 | 1.4 | 1 | 0 |
| 9_343 | 040824 | 1547470 | 6367094 | fine org detr | 3 | 0.1 | 1.4 | 1 | 0 |
| 9_344 | 040824 | 1547473 | 6367103 | fine org detr | 3 | 0.1 | 1.4 | 1 | 0 |
| 9_345 | 040824 | 1547474 | 6367113 | fine org detr | 3 | 0.1 | 1.4 | 1 | 0 |
| 9_346 | 040824 | 1547475 | 6367123 | fine org detr | 3 | 0.1 | 1.4 | 1 | 0 |
| 9_347 | 040824 | 1547479 | 6367132 | fine org detr | 3 | 0.1 | 1.4 | 1 | 0 |
| 9_348 | 040824 | 1547481 | 6367142 | fine org detr | 3 | 0.1 | 1.4 | 1 | 0 |
| 9_349 | 040824 | 1547483 | 6367151 | fine org detr | 3 | 0.4 | 1.5 | 1 | 3 |
| 9_350 | 040824 | 1547485 | 6367161 | fine org detr | 3 | 0.4 | 1.7 | 1 | 3 |
| 9_351 | 040824 | 1547486 | 6367169 | fine org detr | 3 | 0.4 | 1.7 | 1 | 3 |
| 9_352 | 040824 | 1547490 | 6367178 | fine org detr | 3 | 0.4 | 1.7 | 1 | 3 |
| 9_353 | 040824 | 1547490 | 6367187 | fine org detr | 3 | 0.4 | 1.5 | 1 | 3 |
| 9_354 | 040824 | 1547495 | 6367195 | fine org detr | 3 | 0.4 | 1.5 | 4 | 3 |
| 9_355 | 040824 | | | | | | | 1 | 3 |
| 9_356 | 040824 | 1547493 | 6367214 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |
| 9_357 | 040824 | 1547494 | 6367224 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |
| 9_358 | 040824 | 1547496 | 6367233 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |
| 9_359 | 040824 | 1547500 | 6367243 | fine org detr | 3 | 0.1 | 1.0 | 1 | 0 |
| 9_360 | 040824 | 1547502 | 6367253 | fine org detr | 3 | 0.3 | 1.0 | 1 | 0 |
| 9_361 | 040824 | 1547504 | 6367263 | fine org detr | 3 | 0.2 | 1.0 | 1 | 0 |
| 9_362 | 040824 | 1547507 | 6367273 | fine org detr | 3 | 0.2 | 1.0 | 1 | 0 |
| 9_363 | 040824 | 1547510 | 6367283 | fine org detr | 3 | 0.2 | 1.0 | 1 | 0 |
| 9_364 | 040824 | 1547513 | 6367292 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_365 | 040824 | 1547515 | 6367302 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_366 | 040824 | 1547517 | 6367311 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_367 | 040824 | 1547519 | 6367320 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_368 | 040824 | 1547521 | 6367329 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_369 | 040824 | 1547524 | 6367339 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_370 | 040824 | 1547527 | 6367348 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_371 | 040824 | 1547529 | 6367357 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |
| 9_372 | 040824 | 1547531 | 6367367 | fine org detr | 3 | 0.1 | 0.4 | 1 | 0 |

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|-------|--------|---------|---------|---------------|---|--|--|--|---|---|-----|-----|-----|---|-----|------|---|---|---|
| 9_373 | 040824 | 1547534 | 6367377 | fine org detr | 3 | | | | | 1 | 0.1 | 0.4 | 1 | 0 | | | | | |
| 9_374 | 040824 | 1547538 | 6367386 | fine org detr | 3 | | | | | 1 | 0.1 | 0.4 | 1 | 0 | | | | | |
| 9_375 | 040824 | 1547538 | 6367396 | fine org detr | 3 | | | | | 1 | 0.1 | 0.4 | 1 | 0 | | | | | |
| 9_376 | 040824 | 1547538 | 6367405 | | | | | | | 4 | | | 4 | 3 | | | | | |
| 9_377 | 040824 | 1547538 | 6367415 | | | | | | | 1 | | | 1 | 3 | | | | | |
| 9_378 | 040824 | | | | | | | | | 1 | | | 1 | 3 | | | | | |
| 9_379 | 040824 | | | | | | | | | 1 | | | 1 | 3 | | | | | |
| 9_380 | 040824 | | | | | | | | | 1 | | | 1 | 3 | | | | | |
| 9_381 | 040824 | 1547543 | 6367456 | fine org detr | 3 | | | | 1 | | | | | 3 | | | | x | |
| 9_382 | 040824 | | | fine org detr | 3 | | | | 1 | | | | | 3 | | | | x | |
| 9_383 | 040824 | 1547542 | 6367474 | fine org detr | 3 | | | | 1 | | | | | 3 | | | | x | |
| 9_384 | 040824 | 1547541 | 6367482 | fine org detr | 3 | | | | 1 | | | | | 3 | | | | x | |
| 9_385 | 040824 | 1547539 | 6367490 | fine org detr | 3 | | | | 1 | | | | | 3 | | | | x | |
| 9_386 | 040824 | 1547536 | 6367499 | fine org detr | 3 | | | | 1 | | | 0.1 | 0.3 | 1 | 0.3 | | | | x |
| 9_387 | 040824 | 1547533 | 6367507 | | | | | | | 1 | | | 4 | 3 | | | | | |
| 9_388 | 040824 | 1547533 | 6367517 | fine org detr | 3 | | | | 1 | | | 0.1 | 0.3 | 1 | 0.3 | | | | |
| 9_389 | 040824 | 1547533 | 6367526 | fine org detr | 3 | | | | 1 | | | 0.1 | 0.3 | 1 | 0.3 | | | | |
| 9_390 | 040824 | 1547531 | 6367536 | fine org detr | 3 | | | | 1 | | | 0.1 | 0.3 | 1 | 0.3 | | | | |
| 9_391 | 040824 | 1547528 | 6367544 | fine org detr | 3 | | | | | | | 0.2 | 0.3 | 1 | 0.3 | | | | |
| 9_392 | 040824 | 1547523 | 6367553 | fine org detr | 3 | | | | | | | 0.2 | 1.2 | 1 | 1.2 | | | | |
| 9_393 | 040824 | 1547519 | 6367560 | fine org detr | 3 | | | | | | | 0.1 | 0.4 | 1 | 0.4 | | | | |
| 9_394 | 040824 | | | fine org detr | 3 | | | | | | | 0.1 | 0.2 | 1 | 0.2 | | | | |
| 9_395 | 040824 | 1547531 | 6367573 | | | | | | | 4 | | | 4 | 3 | | | | | |
| 9_396 | 040824 | | | | | | | | | 4 | | | 4 | 3 | | | | | |
| 9_397 | 040824 | 1547548 | 6367585 | | | | | | | 4 | | | 4 | 3 | | | | | |
| 9_398 | 040824 | | | | | | | | | 4 | | | 4 | 3 | | | | | |
| 9_399 | 040824 | | | | | | | | | 4 | | | 4 | 3 | | | | | |
| 10_1 | 040818 | | | cobble | | | | | 1 | 3 | | | | 1 | 2.7 | 2.7 | 2 | | |
| 10_2 | 040818 | 1550397 | 6366139 | | | | | | 1 | 3 | | | | 1 | 0.3 | 2.70 | 2 | | |
| 10_3 | 040818 | 1550398 | 6366129 | cobble | | | | | 1 | 3 | | | | 1 | 0.7 | 3.0 | 2 | | |
| 10_4 | 040818 | 1550392 | 6366120 | cobble | | | | | 1 | 3 | | | | 1 | 1.0 | 3.0 | 2 | | |
| 10_5 | 040818 | 1550387 | 6366113 | cobble | | | | | 1 | 3 | | | | 1 | 1.2 | 4.0 | 1 | | |
| 10_6 | 040818 | 1550380 | 6366107 | cobble | | | | | 1 | 3 | | | | 1 | 1.2 | 4.0 | 2 | | |
| 10_7 | 040818 | 1550373 | 6366101 | cobble | | | | | 1 | 3 | | | | 1 | 1.5 | 5.0 | 2 | | |
| 10_8 | 040818 | 1550368 | 6366096 | cobble | | | | | 1 | 3 | | | | 1 | 1.5 | 5.0 | 1 | | |
| 10_9 | 040818 | 1550363 | 6366089 | cobble | | | | | 1 | 3 | | | | 1 | 1.5 | 4.5 | 2 | | |

| | | | | | | | | | | | | | | |
|-------|--------|---------|---------|---------|---|--|---|---|---|---|-----|-----|---|---|
| 10_10 | 040818 | 1550358 | 6366082 | cobble | | | | 1 | 3 | 2 | 1.1 | 4.5 | 1 | 3 |
| 10_11 | 040818 | 1550351 | 6366072 | cobble | | | | 1 | 3 | 2 | 1.1 | 4.5 | 1 | 3 |
| 10_12 | 040818 | 1550345 | 6366064 | cobble | | | | 1 | 3 | 2 | 1.1 | 4.5 | 1 | 3 |
| 10_13 | 040818 | 1550342 | 6366055 | cobble | | | | 1 | 3 | 2 | 1.0 | 5.0 | 1 | 3 |
| 10_14 | 040818 | 1550345 | 6366041 | cobble | | | | 1 | 3 | 2 | 0.8 | 5.0 | 1 | 3 |
| 10_15 | 040818 | 1550357 | 6366037 | cobble | | | | 1 | 3 | 2 | 0.9 | 5.0 | 1 | 3 |
| 10_16 | 040818 | 1550365 | 6366032 | cobble | | | | 1 | 3 | 2 | 0.8 | 5.0 | 1 | 3 |
| 10_17 | 040818 | 1550375 | 6366029 | cobble | | | 2 | 1 | 2 | 1 | 0.8 | 5.0 | 1 | 2 |
| 10_18 | 040818 | 1550386 | 6366024 | cobble | | | 2 | 2 | 3 | 1 | 0.8 | 5.0 | 1 | 2 |
| 10_19 | 040818 | 1550393 | 6366016 | cobble | | | 2 | 3 | 3 | 2 | 0.8 | 5.0 | 1 | 2 |
| 10_20 | 040818 | 1550409 | 6366015 | cobble | | | 2 | 3 | 3 | 2 | 0.8 | 5.0 | 1 | 2 |
| 10_21 | 040818 | 1550422 | 6366015 | cobble | | | 2 | 3 | 3 | 1 | 0.8 | 5.0 | 1 | 2 |
| 10_22 | 040818 | 1550433 | 6366016 | cobble | 2 | | 2 | 2 | 3 | 1 | 0.8 | 5.0 | 1 | 2 |
| 10_23 | 040818 | 1550444 | 6366012 | cobble | | | 2 | 3 | 3 | 1 | 0.8 | 5.0 | 1 | 2 |
| 10_24 | 040818 | 1550454 | 6366006 | boulder | | | 2 | 2 | 2 | 3 | 0.8 | 5.0 | 1 | 2 |
| 10_25 | 040818 | 1550466 | 6366001 | boulder | | | 1 | 2 | 3 | 3 | 0.6 | 5.0 | 1 | 2 |
| 10_26 | 040818 | 1550464 | 6365991 | clay | | | 3 | 2 | 2 | 2 | 1.1 | 5.0 | 1 | 2 |
| 10_27 | 040818 | 1550460 | 6365982 | clay | | | 3 | 3 | 2 | 2 | 1.1 | 5.0 | 1 | 2 |
| 10_28 | 040818 | 1550455 | 6365973 | clay | | | 3 | 3 | 2 | 2 | 0.7 | 5.0 | 1 | 2 |
| 10_29 | 040818 | 1550450 | 6365964 | boulder | | | 2 | 2 | 3 | 2 | 0.7 | 5.0 | 1 | 2 |
| 10_30 | 040818 | 1550446 | 6365956 | boulder | | | 2 | 3 | 3 | 2 | 0.7 | 5.0 | 1 | 2 |
| 10_31 | 040818 | 1550441 | 6365948 | boulder | | | 2 | 3 | 3 | 2 | 0.8 | 4.0 | 1 | 2 |
| 10_32 | 040818 | 1550438 | 6365939 | cobble | | | | 1 | 3 | 1 | 0.6 | 4.0 | 1 | 3 |
| 10_33 | 040818 | 1550433 | 6365934 | cobble | | | | 1 | 3 | 1 | 0.6 | 4.0 | 1 | 3 |
| 10_34 | 040818 | 1550427 | 6365923 | cobble | | | | 2 | 3 | 1 | 0.5 | 3.0 | 1 | 3 |
| 10_35 | 040818 | | | cobble | | | | 2 | 3 | 1 | 0.4 | 2.0 | 2 | 3 |
| 10_36 | 040818 | 1550412 | 6365910 | cobble | | | | 2 | 3 | 1 | 0.3 | 2.0 | 2 | 3 |
| 10_37 | 040818 | 1550403 | 6365903 | cobble | | | | 2 | 3 | 1 | 0.3 | 2.0 | 2 | 3 |
| 10_38 | 040818 | 1550396 | 6365896 | cobble | | | | 1 | 3 | 1 | 0.4 | 2.0 | 1 | 2 |
| 10_39 | 040818 | 1550390 | 6365892 | clay | | | | 2 | 3 | 1 | 0.4 | 2.0 | 1 | 2 |
| 10_40 | 040818 | | | clay | | | | | 2 | | 1.0 | 3.5 | 1 | 2 |
| 10_41 | 040818 | | | clay | | | | | 3 | | 1.0 | 3.5 | 1 | 2 |
| 10_42 | 040818 | 1550365 | 6365876 | clay | | | | | 3 | 2 | 1.0 | 3.5 | 1 | 2 |
| 10_43 | 040818 | 1550355 | 6365871 | clay | | | | | 3 | 2 | 1.0 | 3.5 | 1 | 2 |
| 10_44 | 040818 | 1550344 | 6365866 | clay | | | | | 3 | 1 | 1.0 | 3.5 | 1 | 2 |
| 10_45 | 040818 | 1550336 | 6365860 | clay | | | | | 3 | 1 | 1.1 | 3.5 | 1 | 2 |

| | | | | | | | | | | | | | | | | |
|-------|--------|---------|---------|---------|---|---|---|---|--|---|---|--|-----|-----|---|---|
| 10_46 | 040818 | 1550324 | 6365853 | clay | 2 | 3 | | | | | | | 1.0 | 3.5 | 1 | 2 |
| 10_47 | 040818 | 1550313 | 6365846 | clay | | 3 | | | | | | | 1.1 | 3.0 | 1 | 2 |
| 10_48 | 040818 | 1550307 | 6365839 | clay | | 3 | | | | | | | 1.1 | 3.0 | 1 | 2 |
| 10_49 | 040818 | 1550303 | 6365831 | clay | 2 | 3 | | | | | | | 1.1 | 3.0 | 1 | 2 |
| 10_50 | 040818 | 1550295 | 6365822 | clay | 2 | 3 | | | | | | | 1.0 | 3.5 | 1 | 2 |
| 10_51 | 040818 | 1550286 | 6365815 | clay | 2 | 3 | | | | | | | 0.8 | 3.5 | 1 | 2 |
| 10_52 | 040818 | | | clay | 2 | 3 | | | | | | | 0.8 | 3.5 | 1 | 3 |
| 10_53 | 040818 | 1550267 | 6365801 | clay | 2 | 3 | | | | | | | 0.8 | 2.0 | 1 | 2 |
| 10_54 | 040818 | 1550259 | 6365797 | clay | 1 | 3 | | | | | | | 0.8 | 2.0 | 1 | 3 |
| 10_55 | 040818 | 1550251 | 6365797 | clay | 2 | 3 | | | | | | | 0.4 | 3.0 | 1 | 3 |
| 10_56 | 040818 | 1550237 | 6365796 | clay | 2 | 3 | 1 | | | | | | 0.4 | 3.0 | 1 | 3 |
| 10_57 | 040818 | 1550226 | 6365803 | sand | 2 | 2 | 2 | | | | | | 0.4 | 3.5 | 1 | 3 |
| 10_58 | 040818 | 1550218 | 6365791 | sand | 2 | 2 | 2 | | | | | | 0.4 | 3.5 | 1 | 3 |
| 10_59 | 040818 | 1550211 | 6365787 | sand | 2 | 1 | 3 | 1 | | | 2 | | 0.4 | 3.5 | 1 | 3 |
| 10_60 | 040818 | 1550206 | 6365780 | sand | 2 | 1 | 3 | 1 | | | 2 | | 0.4 | 3.5 | 1 | 3 |
| 10_61 | 040818 | 1550201 | 6365775 | boulder | | | 1 | | | 2 | | | 0.4 | 3.0 | 1 | 3 |
| 10_62 | 040818 | | | boulder | | | 1 | | | 2 | | | 0.4 | 3.0 | 1 | 3 |
| 10_63 | 040818 | 1550184 | 6365760 | boulder | | | 1 | | | 2 | | | 0.5 | 3.0 | 1 | 3 |
| 10_64 | 040818 | 1550178 | 6365753 | sand | 1 | 3 | | | | 2 | | | 1.5 | 8.0 | 1 | 2 |
| 10_65 | 040818 | 1550178 | 6365744 | sand | 1 | 3 | | | | 2 | | | 1.5 | 4.0 | 1 | 2 |
| 10_66 | 040818 | 1550180 | 6365733 | cobble | 1 | 1 | | 2 | | 2 | | | 0.2 | 2.5 | 2 | 2 |
| 10_67 | 040818 | 1550178 | 6365721 | cobble | 1 | 1 | | 2 | | 2 | | | 0.4 | 3.0 | 1 | 2 |
| 10_68 | 040818 | 1550167 | 6365719 | boulder | 1 | | | 2 | | 2 | | | 0.2 | 1.5 | 2 | 2 |
| 10_69 | 040818 | 1550154 | 6365714 | cobble | | | | 2 | | 2 | | | 0.4 | 1.5 | 4 | 2 |
| 10_70 | 040819 | 1550141 | 6365713 | boulder | 1 | | | 2 | | 2 | | | 0.4 | 2.0 | 1 | 1 |
| 10_71 | 040819 | 1550132 | 6365708 | boulder | | | | 2 | | 2 | | | 0.4 | 2.0 | 1 | 2 |
| 10_72 | 040819 | 1550123 | 6365699 | cobble | | | | 2 | | 3 | | | 0.9 | 4.0 | 1 | 2 |
| 10_73 | 040819 | 1550115 | 6365691 | cobble | | | | 2 | | 3 | | | 0.6 | 2.5 | 1 | 1 |
| 10_74 | 040819 | | | cobble | | | | 2 | | 3 | | | 0.4 | 2.0 | 1 | 1 |
| 10_75 | 040819 | 1550091 | 6365691 | clay | 2 | 3 | | | | 1 | | | 0.4 | 2.0 | 1 | 2 |
| 10_76 | 040819 | 1550080 | 6365692 | clay | 2 | 3 | | | | 1 | | | 0.4 | 2.0 | 1 | 1 |
| 10_77 | 040819 | 1550070 | 6365693 | clay | 2 | | | | | | | | 0.7 | 2.0 | 1 | 1 |
| 10_78 | 040819 | 1550061 | 6365694 | clay | 2 | | | | | | | | 0.4 | 4.5 | 1 | 2 |
| 10_79 | 040819 | 1550050 | 6365693 | clay | 2 | | | | | | | | 0.4 | 3.5 | 1 | 2 |
| 10_80 | 040819 | | | clay | 2 | | | | | | | | 0.4 | 2.5 | 1 | 1 |
| 10_81 | 040819 | 1550029 | 6365697 | clay | 2 | | | | | | | | 0.3 | 2.5 | 1 | 1 |

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|--------|--------|---------|---------|------|---|--|--|--|--|---|---|-----|-----|---|---|---|
| 10_82 | 040819 | 1550018 | 6365694 | clay | 2 | | | | | | | 0.3 | 2.0 | 1 | 1 | 1 |
| 10_83 | 040819 | 1550005 | 6365694 | clay | 2 | | | | | | | 0.2 | 2.0 | 1 | 1 | 1 |
| 10_84 | 040819 | 1549993 | 6365694 | clay | 2 | | | | | | | 0.2 | 2.0 | 1 | 1 | 1 |
| 10_85 | 040819 | 1549981 | 6365693 | clay | 2 | | | | | | | 0.2 | 2.0 | 1 | 0 | 0 |
| 10_86 | 040819 | 1549970 | 6365693 | clay | 1 | | | | | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_87 | 040819 | 1549959 | 6365693 | clay | 1 | | | | | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_88 | 040819 | 1549949 | 6365694 | clay | 2 | | | | | | | 0.5 | 1.8 | 1 | 0 | 0 |
| 10_89 | 040819 | 1549939 | 6365694 | clay | 2 | | | | | | | 0.2 | 2.0 | 1 | 0 | 0 |
| 10_90 | 040819 | 1549926 | 6365693 | clay | 2 | | | | | | | 0.2 | 2.0 | 1 | 0 | 0 |
| 10_91 | 040819 | 1549916 | 6365692 | clay | 2 | | | | | | | 0.2 | 3.0 | 1 | 0 | 0 |
| 10_92 | 040819 | 1549905 | 6365691 | clay | 2 | | | | | | | 0.3 | 3.0 | 1 | 0 | 0 |
| 10_93 | 040819 | 1549895 | 6365688 | clay | 2 | | | | | | | 0.4 | 2.3 | 1 | 0 | 0 |
| 10_94 | 040819 | 1549885 | 6365685 | clay | 2 | | | | | | | 0.4 | 3.0 | 1 | 0 | 0 |
| 10_95 | 040819 | 1549872 | 6365682 | clay | 2 | | | | | | | 0.3 | 3.0 | 1 | 0 | 0 |
| 10_96 | 040819 | 1549862 | 6365679 | clay | 2 | | | | | | | 0.3 | 3.0 | 1 | 0 | 0 |
| 10_97 | 040819 | 1549853 | 6365677 | clay | 2 | | | | | | | 0.5 | 2.5 | 1 | 0 | 0 |
| 10_98 | 040819 | 1549843 | 6365675 | clay | 2 | | | | | | | 0.4 | 2.4 | 1 | 0 | 0 |
| 10_99 | 040819 | 1549833 | 6365672 | clay | 2 | | | | | | | 0.8 | 2.5 | 1 | 0 | 0 |
| 10_100 | 040819 | 1549824 | 6365669 | clay | 1 | | | | | | | 0.8 | 2.5 | 1 | 0 | 0 |
| 10_101 | 040819 | 1549814 | 6365666 | clay | 1 | | | | | | | 0.8 | 2.5 | 1 | 0 | 0 |
| 10_102 | 040819 | 1549804 | 6365663 | clay | 1 | | | | | | | 0.8 | 2.5 | 1 | 0 | 0 |
| 10_103 | 040819 | 1549794 | 6365665 | clay | 1 | | | | | | | 0.8 | 2.5 | 1 | 0 | 0 |
| 10_104 | 040819 | 1549783 | 6365665 | clay | 1 | | | | | | | 0.8 | 2.5 | 1 | 0 | 0 |
| 10_105 | 040819 | 1549772 | 6365662 | clay | 1 | | | | | | | 0.8 | 2.5 | 1 | 0 | 0 |
| 10_106 | 040819 | 1549762 | 6365659 | clay | 1 | | | | | | | 0.6 | 2.5 | 1 | 0 | 0 |
| 10_107 | 040819 | 1549751 | 6365652 | clay | 1 | | | | | | | 0.6 | 2.5 | 1 | 0 | 0 |
| 10_108 | 040819 | 1549739 | 6365648 | clay | 2 | | | | | 1 | 3 | 0.5 | 3.5 | 1 | 2 | 2 |
| 10_109 | 040819 | 1549726 | 6365648 | clay | 2 | | | | | 1 | 3 | 0.4 | 4.0 | 1 | 2 | 2 |
| 10_110 | 040819 | 1549714 | 6365646 | clay | 2 | | | | | 1 | 3 | 0.4 | 4.0 | 1 | 3 | 3 |
| 10_111 | 040819 | 1549705 | 6365645 | clay | 2 | | | | | 1 | 3 | 0.4 | 4.5 | 1 | 3 | 3 |
| 10_112 | 040819 | 1549694 | 6365642 | clay | 2 | | | | | 1 | 3 | 0.5 | 4.5 | 1 | 3 | 3 |
| 10_113 | 040819 | 1549684 | 6365636 | clay | 2 | | | | | 1 | 3 | 0.5 | 4.5 | 1 | 3 | 3 |
| 10_114 | 040819 | 1549674 | 6365633 | clay | 2 | | | | | 1 | 3 | 0.5 | 4.5 | 1 | 3 | 3 |
| 10_115 | 040819 | 1549663 | 6365634 | clay | 2 | | | | | 1 | 3 | 0.5 | 4.0 | 1 | 2 | 2 |
| 10_116 | 040819 | 1549654 | 6365627 | clay | 2 | | | | | 1 | 3 | 0.5 | 3.5 | 1 | 2 | 2 |
| 10_117 | 040819 | 1549644 | 6365623 | clay | 2 | | | | | 1 | 3 | 0.5 | 3.5 | 1 | 2 | 2 |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|--------|--------|---------|---------|---------|---|---|---|--|--|--|---|--|---|--|--|--|--|--|--|-----|-----|---|---|---|
| 10_118 | 040819 | 1549636 | 6365618 | clay | 2 | 1 | 3 | | | | | | | | | | | | | 0.5 | 3.5 | 1 | 1 | 2 |
| 10_119 | 040819 | 1549629 | 6365615 | clay | 2 | 1 | 3 | | | | | | | | | | | | | 0.6 | 3.5 | 1 | 1 | 2 |
| 10_120 | 040819 | 1549622 | 6365609 | clay | 2 | 1 | 3 | | | | | | | | | | | | | 0.6 | 3.5 | 1 | 1 | 2 |
| 10_121 | 040819 | 1549612 | 6365606 | clay | 2 | 1 | 3 | | | | | | | | | | | | | 0.5 | 3.5 | 1 | 1 | 2 |
| 10_122 | 040819 | 1549603 | 6365599 | clay | 2 | 1 | 3 | | | | | | | | | | | | | 0.5 | 3.0 | 1 | 1 | 2 |
| 10_123 | 040819 | 1549594 | 6365598 | clay | 2 | 1 | 3 | | | | | | | | | | | | | 0.5 | 3.0 | 1 | 1 | 2 |
| 10_124 | 040819 | 1549589 | 6365587 | clay | 2 | 1 | 3 | | | | | | | | | | | | | 0.7 | 3.0 | 1 | 1 | 2 |
| 10_125 | 040819 | 1549583 | 6365578 | clay | 2 | 1 | 3 | | | | | | | | | | | | | 0.5 | 3.0 | 1 | 1 | 2 |
| 10_126 | 040819 | 1549574 | 6365571 | clay | 2 | 1 | 3 | | | | | | | | | | | | | 0.4 | 3.0 | 1 | 1 | 2 |
| 10_127 | 040819 | 1549566 | 6365565 | clay | 2 | 1 | 3 | | | | | | | | | | | | | 0.4 | 3.0 | 1 | 1 | 2 |
| 10_128 | 040819 | | | clay | 2 | 1 | 3 | | | | | | | | | | | | | 0.8 | 3.0 | 1 | 1 | 2 |
| 10_129 | 040819 | | | clay | 2 | 1 | 3 | | | | | | | | | | | | | 0.3 | 3.5 | 1 | 1 | 2 |
| 10_130 | 040819 | 1549543 | 6365536 | clay | 2 | 1 | 3 | | | | 2 | | | | | | | | | 0.6 | 3.0 | 1 | 1 | 2 |
| 10_131 | 040819 | 1549531 | 6365534 | clay | 1 | | 3 | | | | 2 | | | | | | | | | 0.5 | 2.0 | 1 | 1 | 1 |
| 10_132 | 040819 | 1549520 | 6365539 | cobble | 1 | | 1 | | | | 2 | | | | | | | | | 0.3 | 1.8 | 1 | 1 | 1 |
| 10_133 | 040819 | 1549510 | 6365538 | cobble | 1 | | | | | | 2 | | 1 | | | | | | | 0.2 | 4.0 | 1 | 1 | 2 |
| 10_134 | 040819 | 1549500 | 6365534 | cobble | | | | | | | 1 | | 1 | | | | | | | 0.5 | 6.0 | 1 | 1 | 1 |
| 10_135 | 040819 | 1549490 | 6365530 | cobble | | | | | | | 2 | | 2 | | | | | | | 0.3 | 3.0 | 1 | 1 | 3 |
| 10_136 | 040819 | 1549479 | 6365529 | gravel | | 2 | | | | | | | 2 | | | | | | | 0.3 | 2.5 | 1 | 1 | 2 |
| 10_137 | 040819 | 1549469 | 6365526 | cobble | | | | | | | | | 2 | | | | | | | 0.3 | 2.0 | 2 | 2 | 3 |
| 10_138 | 040819 | 1549455 | 6365527 | cobble | | 1 | | | | | 1 | | 2 | | | | | | | 0.3 | 2.0 | 2 | 2 | 2 |
| 10_139 | 040819 | 1549442 | 6365524 | cobble | | 2 | | | | | 1 | | 2 | | | | | | | 0.3 | 2.0 | 2 | 2 | 1 |
| 10_140 | 040819 | 1549428 | 6365522 | gravel | 1 | | | | | | | | 2 | | | | | | | 0.4 | 2.5 | 1 | 1 | 1 |
| 10_141 | 040819 | 1549413 | 6365522 | clay | 1 | | | | | | 2 | | 2 | | | | | | | 0.7 | 2.5 | 1 | 1 | 2 |
| 10_142 | 040819 | 1549402 | 6365520 | clay | 1 | | | | | | 3 | | 2 | | | | | | | 0.6 | 2.5 | 1 | 1 | 3 |
| 10_143 | 040819 | 1549391 | 6365518 | boulder | 1 | | | | | | | | 2 | | | | | | | 0.5 | 2.5 | 1 | 1 | 3 |
| 10_144 | 040819 | 1549382 | 6365517 | cobble | 1 | | | | | | | | 1 | | | | | | | 0.4 | 2.5 | 1 | 1 | 3 |
| 10_145 | 040819 | 1549374 | 6365514 | cobble | 1 | | | | | | | | 2 | | | | | | | 0.3 | 2.5 | 1 | 1 | 3 |
| 10_146 | 040819 | 1549366 | 6365507 | cobble | 1 | | | | | | | | 2 | | | | | | | 0.4 | 2.5 | 1 | 1 | 3 |
| 10_147 | 040819 | 1549362 | 6365496 | cobble | | | | | | | | | 2 | | | | | | | 0.3 | 3.0 | 1 | 1 | 3 |
| 10_148 | 040819 | | | cobble | 1 | | | | | | | | 1 | | | | | | | 0.2 | 3.0 | 2 | 2 | 3 |
| 10_149 | 040819 | 1549351 | 6365481 | cobble | | | | | | | | | 2 | | | | | | | 0.2 | 2.5 | 1 | 1 | 3 |
| 10_150 | 040819 | 1549344 | 6365475 | cobble | | | | | | | | | 2 | | | | | | | 0.2 | 2.5 | 1 | 1 | 2 |
| 10_151 | 040819 | 1549338 | 6365468 | cobble | | 1 | | | | | | | 2 | | | | | | | 0.2 | 2.5 | 1 | 1 | 2 |
| 10_152 | 040819 | 1549330 | 6365461 | cobble | | 1 | | | | | | | 2 | | | | | | | 0.2 | 2.5 | 1 | 1 | 2 |
| 10_153 | 040819 | 1549322 | 6365455 | sand | 1 | | | | | | | | 2 | | | | | | | 0.5 | 2.5 | 1 | 1 | 3 |

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|--------|--------|---------|---------|--------|---|---|---|---|---|---|---|-----|-----|-----|---|---|
| 10_154 | 040819 | 1549312 | 6365453 | clay | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0.6 | 2.5 | 1 | 3 |
| 10_155 | 040819 | 1549305 | 6365447 | clay | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0.6 | 2.5 | 1 | 3 |
| 10_156 | 040819 | 1549297 | 6365442 | clay | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 0.6 | 2.5 | 1 | 3 |
| 10_157 | 040819 | 1549288 | 6365435 | clay | 1 | 2 | 3 | 2 | 2 | 1 | 1 | 1 | 0.6 | 2.5 | 1 | 3 |
| 10_158 | 040819 | 1549279 | 6365431 | clay | 1 | 2 | 3 | 2 | 2 | 1 | 1 | 1 | 0.6 | 2.5 | 1 | 3 |
| 10_159 | 040819 | 1549272 | 6365420 | clay | 1 | 2 | 3 | 2 | 2 | 2 | 2 | 2 | 0.5 | 2.5 | 1 | 3 |
| 10_160 | 040819 | 1549261 | 6365417 | clay | 1 | 2 | 3 | 2 | 2 | 2 | 2 | 2 | 0.5 | 2.5 | 1 | 3 |
| 10_161 | 040819 | | | clay | 1 | 3 | 3 | | | 1 | 1 | 1 | 0.5 | 2.5 | 1 | 3 |
| 10_162 | 040819 | | | clay | 1 | 3 | 3 | | | 1 | 1 | 1 | 0.7 | 2.5 | 1 | 3 |
| 10_163 | 040819 | 1549239 | 6365399 | clay | 1 | 3 | 3 | 2 | 2 | 1 | 1 | 1 | 0.7 | 2.5 | 1 | 2 |
| 10_164 | 040819 | 1549234 | 6365393 | clay | 1 | 3 | 3 | 2 | 2 | 1 | 1 | 1 | 0.6 | 1.3 | 1 | 1 |
| 10_165 | 040819 | 1549224 | 6365391 | clay | 1 | 3 | 3 | | | | | 0.5 | 1.5 | 1 | 3 | |
| 10_166 | 040819 | 1549214 | 6365394 | gravel | | | | 2 | 2 | 2 | 1 | 2 | 0.3 | 1.5 | 2 | 3 |
| 10_167 | 040819 | | | gravel | | | | 2 | 2 | 2 | 2 | 2 | 0.2 | 1.3 | 2 | 2 |
| 10_168 | 040819 | 1549198 | 6365402 | cobble | 1 | 2 | 2 | 1 | 2 | 3 | 1 | 1 | 0.3 | 2.0 | 1 | 3 |
| 10_169 | 040819 | 1549188 | 6365399 | cobble | 1 | 2 | 2 | 1 | 2 | 3 | 1 | 1 | 0.3 | 2.0 | 1 | 3 |
| 10_170 | 040819 | 1549180 | 6365394 | cobble | 1 | 2 | 2 | 1 | 2 | 3 | 1 | 1 | 0.3 | 2.5 | 1 | 3 |
| 10_171 | 040819 | 1549171 | 6365388 | cobble | | | | 2 | 2 | 3 | 3 | 1 | 0.3 | 2.5 | 1 | 3 |
| 10_172 | 040819 | 1549161 | 6365384 | cobble | | | | 2 | 2 | 2 | 2 | 2 | 0.4 | 2.3 | 1 | 3 |
| 10_173 | 040819 | 1549154 | 6365377 | clay | 3 | 3 | 3 | 2 | 2 | 2 | 2 | 2 | 0.4 | 2.0 | 1 | 3 |
| 10_174 | 040819 | 1549145 | 6365372 | clay | 3 | 3 | 3 | 2 | 2 | 2 | 2 | 2 | 0.4 | 2.0 | 1 | 3 |
| 10_175 | 040819 | 1549140 | 6365367 | cobble | | | | 2 | 2 | 2 | 2 | 2 | 0.4 | 2.0 | 1 | 3 |
| 10_176 | 040819 | 1549135 | 6365359 | clay | | | | 3 | 2 | 2 | 2 | 2 | 0.5 | 2.0 | 1 | 3 |
| 10_177 | 040819 | 1549132 | 6365349 | clay | 3 | 3 | 3 | 1 | 1 | 1 | 1 | 1 | 0.5 | 2.0 | 1 | 3 |
| 10_178 | 040819 | | | clay | 2 | 2 | 2 | 2 | 2 | 1 | 2 | 2 | 0.5 | 2.0 | 1 | 3 |
| 10_179 | 040819 | 1549122 | 6365333 | gravel | 2 | 2 | 2 | 3 | 2 | 2 | 1 | 1 | 0.5 | 2.0 | 1 | 3 |
| 10_180 | 040819 | 1549114 | 6365327 | gravel | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0.4 | 2.0 | 1 | 3 |
| 10_181 | 040819 | 1549103 | 6365323 | sand | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0.2 | 2.0 | 1 | 3 |
| 10_182 | 040819 | | | sand | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0.2 | 2.0 | 2 | 3 |
| 10_183 | 040819 | | | gravel | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0.3 | 2.3 | 2 | 3 |
| 10_184 | 040819 | 1549072 | 6365313 | cobble | 1 | 1 | 1 | 2 | 2 | 3 | 1 | 1 | 0.3 | 2.3 | 2 | 3 |
| 10_185 | 040819 | | | cobble | 1 | 1 | 1 | 2 | 2 | 3 | 1 | 1 | 0.2 | 2.0 | 2 | 3 |
| 10_186 | 040819 | | | cobble | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0.3 | 2.0 | 1 | 3 |
| 10_187 | 040819 | | | cobble | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0.3 | 2.0 | 1 | 3 |
| 10_188 | 040819 | | | cobble | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0.2 | 2.0 | 1 | 3 |
| 10_189 | 040819 | | | cobble | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 0.2 | 2.0 | 2 | 3 |

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|--------|--------|---------|---------|---------------|--|--|---|--|--|--|--|--|--|--|--|--|--|--|--|-----|-----|-----|---|---|
| 10_226 | 040819 | 1548714 | 6365291 | clay | | | 1 | | | | | | | | | | | | | 0.6 | 2.5 | 1 | 3 | |
| 10_227 | 040819 | 1548706 | 6365298 | clay | | | 1 | | | | | | | | | | | | | | 0.5 | 2.5 | 2 | 3 |
| 10_228 | 040819 | 1548698 | 6365304 | sand | | | | | | | | | | | | | | | | | 0.4 | 2.5 | 1 | 3 |
| 10_229 | 040819 | 1548691 | 6365313 | sand | | | | | | | | | | | | | | | | | 0.3 | 2.5 | 1 | 3 |
| 10_230 | 040819 | 1548683 | 6365318 | clay | | | | | | | | | | | | | | | | | 0.4 | 2.5 | 1 | 3 |
| 10_231 | 040819 | | | clay | | | | | | | | | | | | | | | | | 0.6 | 2.5 | 1 | 3 |
| 10_232 | 040819 | | | sand | | | | | | | | | | | | | | | | | 0.6 | 2.5 | 4 | 3 |
| 10_233 | 040819 | | | clay | | | | | | | | | | | | | | | | | 0.6 | 2.5 | 1 | 3 |
| 10_234 | 040819 | 1548648 | 6365328 | clay | | | | | | | | | | | | | | | | | 0.5 | 2.0 | 1 | 3 |
| 10_235 | 040819 | | | sand | | | | | | | | | | | | | | | | | 0.4 | 2.0 | 1 | 3 |
| 10_236 | 040819 | | | sand | | | | | | | | | | | | | | | | | 0.4 | 2.0 | 1 | 3 |
| 10_237 | 040819 | | | fine org detr | | | | | | | | | | | | | | | | | 0.4 | 2.0 | 1 | 3 |
| 10_238 | 040819 | | | sand | | | | | | | | | | | | | | | | | 0.4 | 2.0 | 1 | 3 |
| 10_239 | 040819 | | | sand | | | | | | | | | | | | | | | | | 0.4 | 2.0 | 1 | 3 |
| 10_240 | 040819 | | | sand | | | | | | | | | | | | | | | | | 0.3 | 2.0 | 1 | 3 |
| 10_241 | 040819 | | | sand | | | | | | | | | | | | | | | | | 0.2 | 2.0 | 1 | 3 |
| 10_242 | 040819 | | | sand | | | | | | | | | | | | | | | | | 0.2 | 1.5 | 2 | 3 |
| 10_243 | 040819 | 1548564 | 6365325 | gravel | | | | | | | | | | | | | | | | | 0.2 | 1.8 | 2 | 3 |
| 10_244 | 040819 | 1548555 | 6365327 | clay | | | | | | | | | | | | | | | | | 0.4 | 2.0 | 1 | 2 |
| 10_245 | 040819 | 1548545 | 6365324 | sand | | | | | | | | | | | | | | | | | 0.4 | 2.0 | 1 | 2 |
| 10_246 | 040819 | 1548537 | 6365329 | clay | | | | | | | | | | | | | | | | | 0.3 | 2.0 | 1 | 3 |
| 10_247 | 040819 | 1548529 | 6365336 | clay | | | | | | | | | | | | | | | | | 0.3 | 2.0 | 1 | 3 |
| 10_248 | 040819 | 1548519 | 6365337 | cobble | | | | | | | | | | | | | | | | | 0.3 | 2.0 | 1 | 3 |
| 10_249 | 040819 | 1548511 | 6365342 | cobble | | | | | | | | | | | | | | | | | 0.2 | 2.0 | 1 | 3 |
| 10_250 | 040819 | 1548502 | 6365344 | cobble | | | | | | | | | | | | | | | | | 0.2 | 2.0 | 1 | 2 |
| 10_251 | 040819 | 1548494 | 6365348 | sand | | | | | | | | | | | | | | | | | 0.3 | 2.0 | 1 | 2 |
| 10_252 | 040819 | 1548484 | 6365351 | sand | | | | | | | | | | | | | | | | | 0.3 | 2.0 | 1 | 3 |
| 10_253 | 040819 | 1548476 | 6365353 | sand | | | | | | | | | | | | | | | | | 3.0 | 2.0 | 1 | 3 |
| 10_254 | 040819 | 1548465 | 6365353 | sand | | | | | | | | | | | | | | | | | 0.3 | 2.0 | 1 | 3 |
| 10_255 | 040819 | | | sand | | | | | | | | | | | | | | | | | 0.3 | 2.0 | 1 | 3 |
| 10_256 | 040819 | | | sand | | | | | | | | | | | | | | | | | 0.6 | 2.0 | 1 | 3 |
| 10_257 | 040819 | 1548435 | 6365357 | sand | | | | | | | | | | | | | | | | | 0.2 | 2.0 | 1 | 3 |
| 10_258 | 040819 | 1548425 | 6365358 | sand | | | | | | | | | | | | | | | | | 0.3 | 1.8 | 1 | 3 |
| 10_259 | 040819 | | | sand | | | | | | | | | | | | | | | | | 0.3 | 1.5 | 2 | 3 |
| 10_260 | 040819 | 1548405 | 6365356 | sand | | | | | | | | | | | | | | | | | 0.4 | 1.5 | 1 | 2 |
| 10_261 | 040819 | 1548392 | 6365356 | sand | | | | | | | | | | | | | | | | | 0.4 | 2.0 | 2 | 2 |

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|--------|--------|---------|---------|---------|---|---|---|---|---|---|-----|-----|---|---|
| 10_262 | 040820 | 1548382 | 6365358 | clay | 1 | 3 | 2 | 2 | 1 | 1 | 0.5 | 2.0 | 2 | 1 |
| 10_263 | 040820 | 1548371 | 6365360 | clay | 1 | 3 | 2 | 2 | 1 | 1 | 0.5 | 2.0 | 1 | 1 |
| 10_264 | 040820 | 1548361 | 6365358 | clay | 1 | 3 | 2 | 2 | 1 | 1 | 0.5 | 2.0 | 1 | 2 |
| 10_265 | 040820 | 1548352 | 6365358 | clay | 1 | 3 | 2 | 2 | 2 | 1 | 0.5 | 2.0 | 1 | 3 |
| 10_266 | 040820 | 1548341 | 6365360 | gravel | | 2 | 2 | 2 | 2 | 1 | 0.5 | 2.0 | 1 | 3 |
| 10_267 | 040820 | 1548334 | 6365363 | gravel | | 2 | 2 | 2 | 2 | 1 | 0.3 | 2.0 | 1 | 3 |
| 10_268 | 040820 | 1548326 | 6365363 | sand | | 2 | 3 | 2 | 2 | 1 | 0.5 | 2.0 | 1 | 3 |
| 10_269 | 040820 | 1548317 | 6365364 | sand | | 2 | 3 | 2 | 2 | 1 | 0.5 | 2.0 | 1 | 3 |
| 10_270 | 040820 | 1548308 | 6365367 | sand | | 2 | 2 | 2 | 2 | 1 | 0.5 | 2.0 | 1 | 3 |
| 10_271 | 040820 | 1548301 | 6365372 | clay | | 2 | 2 | 2 | 2 | 1 | 0.5 | 2.0 | 1 | 3 |
| 10_272 | 040820 | 1548292 | 6365373 | clay | | 2 | 2 | 2 | 2 | 1 | 0.4 | 3.0 | 1 | 2 |
| 10_273 | 040820 | 1548284 | 6365374 | cobble | | 2 | 2 | 2 | 2 | 1 | 0.2 | 2.0 | 2 | 3 |
| 10_274 | 040820 | 1548276 | 6365373 | gravel | | 1 | 2 | 2 | 3 | 2 | 0.2 | 1.5 | 1 | 3 |
| 10_275 | 040820 | 1548267 | 6365375 | gravel | | 1 | 2 | 2 | 2 | 2 | 0.4 | 2.0 | 1 | 3 |
| 10_276 | 040820 | 1548260 | 6365379 | sand | | 1 | 3 | 2 | 2 | 2 | 0.5 | 2.0 | 1 | 3 |
| 10_277 | 040820 | 1548254 | 6365385 | sand | 1 | | 3 | 3 | | 1 | 0.4 | 2.5 | 1 | 3 |
| 10_278 | 040820 | 1548245 | 6365390 | sand | | 2 | 3 | 2 | 2 | 1 | 0.4 | 2.5 | 1 | 3 |
| 10_279 | 040820 | 1548239 | 6365396 | cobble | | | 2 | 2 | 2 | 2 | 0.5 | 2.5 | 1 | 3 |
| 10_280 | 040820 | 1548230 | 6365399 | gravel | | | 2 | 2 | 3 | 2 | 0.2 | 1.5 | 2 | 3 |
| 10_281 | 040820 | 1548222 | 6365401 | cobble | | | 2 | 2 | 2 | 2 | 0.2 | 1.5 | 2 | 3 |
| 10_282 | 040820 | 1548214 | 6365409 | cobble | | | 2 | 2 | 2 | 2 | 0.1 | 1.5 | 2 | 3 |
| 10_283 | 040820 | 1548206 | 6365414 | cobble | | | 2 | 2 | 2 | 2 | 0.2 | 1.5 | 2 | 3 |
| 10_284 | 040820 | 1548200 | 6365422 | gravel | | | 2 | 2 | 2 | 2 | 0.6 | 2.0 | 1 | 3 |
| 10_285 | 040820 | 1548195 | 6365431 | cobble | | 1 | | 2 | 2 | 2 | 0.4 | 2.0 | 1 | 3 |
| 10_286 | 040820 | 1548186 | 6365433 | cobble | | 1 | | 2 | 2 | 2 | 0.5 | 2.0 | 1 | 3 |
| 10_287 | 040820 | 1548177 | 6365432 | cobble | | 2 | | 2 | 2 | 2 | 0.5 | 2.0 | 1 | 3 |
| 10_288 | 040820 | 1548168 | 6365433 | cobble | | 2 | | 2 | 2 | 2 | 0.5 | 2.0 | 1 | 3 |
| 10_289 | 040820 | | | cobble | | 2 | | 1 | 3 | 2 | 0.5 | 2.0 | 1 | 3 |
| 10_290 | 040820 | 1548153 | 6365444 | cobble | | 2 | | 2 | 2 | 2 | 0.6 | 2.0 | 1 | 3 |
| 10_291 | 040820 | 1548146 | 6365448 | boulder | | 2 | | 2 | 2 | 2 | 0.9 | 3.0 | 1 | 3 |
| 10_292 | 040820 | 1548141 | 6365453 | boulder | | 2 | | 2 | 2 | 3 | 0.5 | 3.0 | 1 | 3 |
| 10_293 | 040820 | 1548134 | 6365453 | cobble | 1 | | 2 | 3 | 2 | 2 | 0.2 | 2.5 | 2 | 3 |
| 10_294 | 040820 | 1548125 | 6365452 | clay | 1 | | 1 | 1 | 2 | 2 | 0.6 | 3.0 | 1 | 3 |
| 10_295 | 040820 | 1548115 | 6365450 | clay | | 3 | 1 | 1 | | | 0.7 | 2.5 | 1 | 3 |
| 10_296 | 040820 | 1548105 | 6365448 | clay | | 3 | 1 | 1 | | | 0.7 | 2.5 | 1 | 3 |
| 10_297 | 040820 | 1548095 | 6365448 | sand | | 2 | 3 | 1 | | | 0.5 | 2.5 | 1 | 1 |

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|--------|--------|---------|---------|--------|---|---|---|---|---|-----|-----|---|---|
| 10_298 | 040820 | 1548086 | 6365443 | cobble | 1 | 1 | 1 | 1 | 3 | 0.2 | 2.3 | 1 | 3 |
| 10_299 | 040820 | | | cobble | 2 | 1 | 1 | | 2 | 0.4 | 2.2 | 1 | 3 |
| 10_300 | 040820 | 1548064 | 6365437 | sand | 2 | 2 | | | 2 | 0.5 | 2.3 | 1 | 3 |
| 10_301 | 040820 | | | clay | 3 | 2 | | | | 0.6 | 2.5 | 1 | 3 |
| 10_302 | 040820 | 1548046 | 6365427 | clay | 3 | 2 | | | | 0.4 | 2.5 | 1 | 3 |
| 10_303 | 040820 | 1548037 | 6365434 | clay | 3 | 2 | | | | 0.4 | 1.8 | 1 | 2 |
| 10_304 | 040820 | 1548025 | 6365435 | clay | 3 | 2 | | | | 0.4 | 1.8 | 1 | 3 |
| 10_305 | 040820 | 1548014 | 6365439 | clay | 3 | 2 | 1 | | | 0.4 | 2.0 | 1 | 3 |
| 10_306 | 040820 | 1548003 | 6365440 | cobble | 2 | 2 | | 2 | | 0.3 | 2.0 | 2 | 3 |
| 10_307 | 040820 | 1547993 | 6365444 | clay | 2 | 2 | | | | 0.5 | 2.0 | 1 | 3 |
| 10_308 | 040820 | | | sand | 2 | 3 | | | | 0.3 | 2.0 | 1 | 3 |
| 10_309 | 040820 | 1547973 | 6365450 | sand | 2 | 3 | | | 1 | 0.7 | 2.0 | 1 | 3 |
| 10_310 | 040820 | | | clay | 3 | 2 | | | | 0.8 | 2.5 | 1 | 3 |
| 10_311 | 040820 | 1547955 | 6365455 | clay | 3 | 2 | | | | 0.4 | 2.5 | 1 | 3 |
| 10_312 | 040820 | | | clay | 3 | 2 | | | | 0.4 | 2.5 | 1 | 3 |
| 10_313 | 040820 | 1547938 | 6365450 | clay | 3 | 2 | | | | 0.4 | 2.5 | 1 | 3 |
| 10_314 | 040820 | 1547926 | 6365450 | clay | 3 | 2 | | | | 0.5 | 2.5 | 1 | 3 |
| 10_315 | 040820 | 1547916 | 6365448 | clay | 3 | 2 | | | | 0.6 | 2.5 | 1 | 3 |
| 10_316 | 040820 | 1547904 | 6365448 | clay | 3 | 2 | | | | 0.4 | 2.2 | 1 | 2 |
| 10_317 | 040820 | 1547895 | 6365447 | gravel | 1 | 2 | | 2 | | 0.4 | 2.2 | 1 | 2 |
| 10_318 | 040820 | 1547885 | 6365449 | gravel | 1 | | 2 | 2 | | 0.2 | 2.2 | 1 | 3 |
| 10_319 | 040820 | 1547874 | 6365448 | cobble | | 2 | 2 | 3 | | 0.2 | 2.3 | 1 | 3 |
| 10_320 | 040820 | | | cobble | | 2 | 2 | 3 | | 0.2 | 2.3 | 1 | 3 |
| 10_321 | 040820 | 1547856 | 6365448 | gravel | | 2 | 3 | 2 | 1 | 0.2 | 2.3 | 1 | 3 |
| 10_322 | 040820 | 1547846 | 6365447 | gravel | | 2 | 3 | 2 | 1 | 0.2 | 2.3 | 1 | 3 |
| 10_323 | 040820 | 1547836 | 6365446 | gravel | 2 | 2 | | | | 0.3 | 2.5 | 2 | 3 |
| 10_324 | 040820 | 1547828 | 6365448 | cobble | | 2 | 2 | 3 | 2 | 0.3 | 2.3 | 1 | 3 |
| 10_325 | 040820 | 1547819 | 6365447 | gravel | | | 3 | 2 | 1 | 0.5 | 2.0 | 1 | 2 |
| 10_326 | 040820 | 1547809 | 6365450 | clay | 3 | 2 | | | | 0.5 | 1.5 | 1 | 1 |
| 10_327 | 040820 | 1547800 | 6365456 | clay | 3 | 2 | | | | 0.5 | 1.5 | 2 | 1 |
| 10_328 | 040820 | 1547790 | 6365458 | clay | 3 | 2 | | | | 0.7 | 2.0 | 1 | 0 |
| 10_329 | 040820 | 1547780 | 6365461 | clay | 3 | 2 | | | | 0.7 | 2.0 | 1 | 0 |
| 10_330 | 040820 | 1547770 | 6365465 | clay | 3 | 2 | | | | 0.7 | 2.0 | 1 | 0 |
| 10_331 | 040820 | 1547762 | 6365467 | clay | 3 | 2 | | | | 0.6 | 2.0 | 1 | 0 |
| 10_332 | 040820 | 1547755 | 6365472 | clay | 3 | 2 | | | | 0.6 | 2.0 | 1 | 0 |
| 10_333 | 040820 | 1547748 | 6365478 | clay | 3 | 2 | | | | 0.6 | 2.0 | 1 | 0 |

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|--------|--------|---------|---------|------|---|---|-----|-----|---|---|
| 10_334 | 040820 | 1547739 | 6365482 | clay | 3 | 2 | 0.6 | 2.0 | 1 | 0 |
| 10_335 | 040820 | 1547731 | 6365486 | clay | 3 | 2 | 0.6 | 2.0 | 1 | 0 |
| 10_336 | 040820 | 1547723 | 6365493 | clay | 3 | 2 | 0.6 | 2.0 | 1 | 0 |
| 10_337 | 040820 | 1547717 | 6365499 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_338 | 040820 | 1547710 | 6365504 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_339 | 040820 | 1547703 | 6365510 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_340 | 040820 | 1547698 | 6365517 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_341 | 040820 | 1547689 | 6365522 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_342 | 040820 | 1547684 | 6365529 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_343 | 040820 | 1547678 | 6365534 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_344 | 040820 | 1547671 | 6365539 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_345 | 040820 | 1547663 | 6365546 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_346 | 040820 | 1547659 | 6365554 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_347 | 040820 | 1547652 | 6365558 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_348 | 040820 | 1547646 | 6365565 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_349 | 040820 | 1547639 | 6365572 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_350 | 040820 | 1547631 | 6365577 | clay | 3 | 2 | 0.5 | 2.3 | 1 | 0 |
| 10_351 | 040820 | 1547624 | 6365583 | clay | 3 | 2 | 0.5 | 2.3 | 1 | 0 |
| 10_352 | 040820 | 1547615 | 6365589 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_353 | 040820 | 1547606 | 6365594 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_354 | 040820 | 1547598 | 6365597 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_355 | 040820 | 1547587 | 6365602 | clay | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_356 | 040820 | 1547579 | 6365607 | clay | 3 | 2 | 0.5 | 1.5 | 1 | 0 |
| 10_357 | 040820 | 1547568 | 6365614 | clay | 3 | 2 | 0.5 | 1.5 | 1 | 0 |
| 10_358 | 040820 | 1547557 | 6365619 | clay | 3 | 2 | 0.5 | 1.5 | 1 | 0 |
| 10_359 | 040820 | 1547544 | 6365622 | clay | 3 | 2 | 0.5 | 1.5 | 1 | 0 |
| 10_360 | 040820 | 1547534 | 6365623 | clay | 3 | 2 | 0.5 | 1.5 | 1 | 0 |
| 10_361 | 040820 | 1547526 | 6365622 | clay | 3 | 2 | 0.5 | 1.5 | 1 | 0 |
| 10_362 | 040820 | 1547518 | 6365621 | clay | 3 | 2 | 0.5 | 1.5 | 1 | 0 |
| 10_363 | 040820 | 1547508 | 6365622 | clay | 3 | 2 | 0.5 | 1.5 | 1 | 0 |
| 10_364 | 040820 | 1547500 | 6365621 | clay | 3 | 2 | 0.5 | 1.3 | 1 | 0 |
| 10_365 | 040820 | 1547490 | 6365620 | clay | 3 | 2 | 0.5 | 1.3 | 1 | 0 |
| 10_366 | 040820 | 1547480 | 6365617 | clay | 3 | 2 | 0.3 | 1.3 | 1 | 0 |
| 10_367 | 040820 | 1547469 | 6365615 | clay | 3 | 2 | 0.3 | 1.3 | 1 | 0 |
| 10_368 | 040820 | 1547459 | 6365613 | clay | 3 | 2 | 0.3 | 1.3 | 1 | 0 |
| 10_369 | 040820 | 1547450 | 6365612 | clay | 3 | 2 | 0.3 | 1.3 | 1 | 0 |

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|--------|--------|---------|---------|--------|---|---|---|-----|-----|---|---|---|
| 10_370 | 040820 | 1547440 | 6365610 | clay | 3 | 2 | 2 | 0.4 | 2.0 | 1 | 1 | 1 |
| 10_371 | 040820 | 1547433 | 6365613 | sand | | 2 | 2 | 0.4 | 2.0 | 1 | 3 | 3 |
| 10_372 | 040820 | | | cobble | | 2 | 2 | 0.2 | 2.0 | 1 | 2 | 2 |
| 10_373 | 040820 | 1547413 | 6365609 | cobble | | 2 | 2 | 0.2 | 2.0 | 1 | 2 | 2 |
| 10_374 | 040820 | 1547404 | 6365609 | cobble | | 2 | 2 | 0.2 | 2.0 | 1 | 2 | 2 |
| 10_375 | 040820 | 1547395 | 6365611 | cobble | 1 | 2 | 2 | 0.2 | 2.0 | 1 | 2 | 2 |
| 10_376 | 040820 | 1547386 | 6365612 | cobble | 2 | 1 | 2 | 0.2 | 2.3 | 1 | 3 | 3 |
| 10_377 | 040820 | 1547375 | 6365614 | clay | 3 | 1 | 2 | 0.2 | 2.3 | 1 | 2 | 2 |
| 10_378 | 040820 | 1547366 | 6365622 | clay | 3 | 1 | 2 | 0.7 | 2.3 | 1 | 2 | 2 |
| 10_379 | 040820 | 1547356 | 6365623 | clay | 3 | 1 | 2 | 0.5 | 2.3 | 1 | 2 | 2 |
| 10_380 | 040820 | 1547347 | 6365624 | clay | 3 | 2 | 1 | 0.4 | 2.5 | 1 | 2 | 2 |
| 10_381 | 040820 | 1547339 | 6365625 | clay | 3 | 2 | 2 | 0.4 | 2.5 | 1 | 2 | 2 |
| 10_382 | 040820 | 1547330 | 6365628 | clay | 3 | 2 | 2 | 0.4 | 2.5 | 1 | 2 | 2 |
| 10_383 | 040820 | 1547320 | 6365630 | clay | 3 | 2 | 2 | 0.4 | 2.5 | 1 | 3 | 3 |
| 10_384 | 040820 | 1547310 | 6365632 | clay | 3 | 2 | 2 | 0.4 | 2.5 | 1 | 3 | 3 |
| 10_385 | 040820 | 1547301 | 6365629 | clay | 2 | 2 | 2 | 0.3 | 1.5 | 2 | 0 | 0 |
| 10_386 | 040820 | 1547293 | 6365624 | clay | 2 | 2 | 2 | 0.3 | 1.5 | 1 | 1 | 1 |
| 10_387 | 040820 | 1547283 | 6365627 | sand | 2 | 2 | 2 | 0.5 | 1.5 | 1 | 1 | 1 |
| 10_388 | 040820 | 1547275 | 6365630 | cobble | | 2 | 2 | 0.5 | 2.0 | 1 | 2 | 2 |
| 10_389 | 040820 | 1547268 | 6365633 | sand | 2 | 2 | 2 | 0.5 | 2.0 | 1 | 2 | 2 |
| 10_390 | 040820 | 1547259 | 6365634 | sand | | 2 | 2 | 0.5 | 2.0 | 1 | 3 | 3 |
| 10_391 | 040820 | 1547252 | 6365639 | clay | | 2 | 2 | 0.6 | 2.0 | 1 | 2 | 2 |
| 10_392 | 040820 | 1547245 | 6365643 | clay | 3 | 1 | 1 | 0.6 | 2.0 | 1 | 1 | 1 |
| 10_393 | 040820 | | | clay | 3 | 1 | 1 | 0.5 | 3.0 | 1 | 3 | 3 |
| 10_394 | 040820 | 1547227 | 6365649 | clay | 3 | 1 | 1 | 0.5 | 3.0 | 1 | 3 | 3 |
| 10_395 | 040820 | 1547219 | 6365649 | clay | 3 | 1 | 1 | 0.5 | 2.2 | 1 | 1 | 1 |
| 10_396 | 040820 | 1547211 | 6365649 | clay | 3 | 2 | 2 | 0.5 | 2.5 | 1 | 1 | 1 |
| 10_397 | 040820 | 1547202 | 6365649 | clay | 3 | 1 | 1 | 0.5 | 2.0 | 1 | 0 | 0 |
| 10_398 | 040820 | 1547193 | 6365651 | clay | 3 | 1 | 1 | 0.5 | 2.0 | 1 | 0 | 0 |
| 10_399 | 040820 | 1547183 | 6365653 | clay | 3 | 1 | 1 | 0.5 | 2.0 | 1 | 0 | 0 |
| 10_400 | 040820 | 1547174 | 6365656 | clay | 3 | 1 | 1 | 0.5 | 2.0 | 1 | 0 | 0 |
| 10_401 | 040820 | 1547165 | 6365659 | clay | 3 | 1 | 1 | 0.5 | 2.0 | 1 | 0 | 0 |
| 10_402 | 040820 | 1547157 | 6365661 | clay | 3 | 1 | 1 | 0.5 | 2.0 | 1 | 0 | 0 |
| 10_403 | 040820 | 1547148 | 6365665 | clay | 3 | 1 | 1 | 0.5 | 2.0 | 1 | 1 | 1 |
| 10_404 | 040820 | 1547140 | 6365666 | clay | 3 | 1 | 1 | 0.4 | 2.0 | 1 | 1 | 1 |
| 10_405 | 040820 | 1547131 | 6365668 | clay | 3 | 1 | 1 | 0.3 | 1.5 | 1 | 1 | 1 |

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|--------|--------|---------|---------|---------|---|---|-----|-----|---|---|
| 10_406 | 040820 | 1547122 | 6365670 | clay | 3 | 2 | 0.3 | 1.2 | 2 | 2 |
| 10_407 | 040820 | 1547114 | 6365671 | clay | 3 | | 0.7 | 3.0 | 1 | 3 |
| 10_408 | 040820 | 1547104 | 6365675 | clay | 3 | | 0.7 | 2.5 | 1 | 2 |
| 10_409 | 040820 | 1547096 | 6365679 | clay | 3 | | 0.4 | 1.0 | 1 | 1 |
| 10_410 | 040820 | 1547087 | 6365681 | clay | 3 | | 0.4 | 1.0 | 1 | 2 |
| 10_411 | 040820 | 1547079 | 6365683 | clay | 3 | 1 | 0.4 | 1.0 | 1 | 2 |
| 10_412 | 040820 | 1547070 | 6365685 | clay | 3 | 1 | 0.4 | 1.0 | 1 | 2 |
| 10_413 | 040820 | 1547061 | 6365688 | clay | 3 | 1 | 0.4 | 1.0 | 1 | 2 |
| 10_414 | 040820 | 1547053 | 6365689 | clay | 3 | 1 | 0.4 | 1.0 | 1 | 2 |
| 10_415 | 040820 | 1547044 | 6365692 | clay | 3 | | 0.4 | 1.0 | 1 | 1 |
| 10_416 | 040820 | 1547035 | 6365694 | clay | 3 | | 0.3 | 1.5 | 1 | 1 |
| 10_417 | 040820 | 1547026 | 6365696 | clay | 3 | | 0.3 | 1.2 | 1 | 2 |
| 10_418 | 040820 | 1547018 | 6365699 | clay | 2 | | 0.3 | 2.0 | 2 | 3 |
| 10_419 | 040820 | | | clay | 3 | | 0.4 | 2.0 | 1 | 2 |
| 10_420 | 040820 | | | clay | 3 | | 0.4 | 2.0 | 1 | 3 |
| 10_421 | 040820 | | | clay | 3 | 2 | 0.4 | 2.0 | 1 | 2 |
| 10_422 | 040820 | | | clay | 3 | | 0.4 | 2.0 | 1 | 3 |
| 10_423 | 040820 | 1546974 | 6365710 | clay | 3 | 1 | 0.4 | 2.0 | 1 | 3 |
| 10_424 | 040820 | | | clay | 3 | 1 | 0.4 | 3.0 | 1 | 3 |
| 10_425 | 040820 | | | clay | 3 | 2 | 0.3 | 2.5 | 1 | 2 |
| 10_426 | 040820 | | | clay | 3 | 2 | 0.3 | 2.5 | 1 | 3 |
| 10_427 | 040820 | 1546937 | 6365724 | clay | 3 | 2 | 0.3 | 2.5 | 1 | 2 |
| 10_428 | 040820 | 1546927 | 6365723 | sand | 2 | 2 | 0.3 | 2.5 | 1 | 3 |
| 10_429 | 040820 | 1546918 | 6365721 | sand | 2 | 2 | 0.4 | 2.5 | 1 | 2 |
| 10_430 | 040820 | 1546909 | 6365722 | sand | 2 | 2 | 0.4 | 2.5 | 1 | 2 |
| 10_431 | 040820 | 1546902 | 6365721 | sand | 1 | 2 | 0.4 | 2.5 | 1 | 2 |
| 10_432 | 040820 | 1546894 | 6365725 | sand | 1 | 3 | 0.4 | 2.5 | 1 | 2 |
| 10_433 | 040820 | | | cobble | 2 | | 0.3 | 2.5 | 2 | 3 |
| 10_434 | 040820 | | | cobble | 2 | 2 | 0.2 | 2.0 | 2 | 3 |
| 10_435 | 040820 | | | boulder | 1 | 2 | 0.3 | 2.0 | 2 | 3 |
| 10_436 | 040820 | | | boulder | 1 | 2 | 0.4 | 2.0 | 1 | 2 |
| 10_437 | 040820 | 1546849 | 6365747 | gravel | 1 | 2 | 0.4 | 2.0 | 2 | 3 |
| 10_438 | 040820 | | | sand | 3 | 2 | 0.4 | 2.5 | 1 | 3 |
| 10_439 | 040820 | 1546840 | 6365764 | sand | 1 | 3 | 0.5 | 3.0 | 1 | 3 |
| 10_440 | 040820 | 1546836 | 6365773 | sand | 3 | 2 | 0.5 | 2.8 | 1 | 2 |
| 10_441 | 040820 | | | gravel | 2 | 3 | 0.5 | 2.8 | 1 | 2 |
| | | | | | 3 | | 0.5 | 2.7 | 1 | 3 |

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|--------|--------|---------|---------|---------------|---|--|---|---|---|---|---|--|-----|-----|---|---|
| 10_478 | 040820 | 1546562 | 6365862 | fine org detr | 3 | | | | | | | | 1.0 | 3.5 | 1 | 1 |
| 10_479 | 040820 | 1546553 | 6365860 | fine org detr | 3 | | | | | | | | 0.8 | 3.5 | 1 | 0 |
| 10_480 | 040820 | 1546544 | 6365857 | fine org detr | 3 | | | | | | | | 0.8 | 3.5 | 1 | 0 |
| 10_481 | 040820 | 1546536 | 6365855 | fine org detr | 3 | | | | | | | | 0.6 | 3.5 | 1 | 1 |
| 10_482 | 040820 | 1546527 | 6365852 | fine org detr | 3 | | | | | | | | 0.6 | 3.5 | 1 | 1 |
| 10_483 | 040820 | 1546518 | 6365849 | fine org detr | 3 | | | | | | | | 0.6 | 3.5 | 1 | 0 |
| 10_484 | 040820 | 1546509 | 6365846 | fine org detr | 3 | | | | | | | | 0.8 | 3.5 | 1 | 0 |
| 10_485 | 040820 | 1546500 | 6365844 | fine org detr | 3 | | | | | | | | 1.3 | 3.5 | 1 | 1 |
| 10_486 | 040820 | 1546492 | 6365840 | fine org detr | 3 | | | | | | | | 1.3 | 3.5 | 1 | 0 |
| 10_487 | 040820 | 1546483 | 6365838 | fine org detr | 3 | | | | | | | | 1.3 | 3.5 | 1 | 1 |
| 10_488 | 040820 | 1546476 | 6365837 | fine org detr | 2 | | 2 | 2 | | | | | 0.5 | 2.5 | 1 | 2 |
| 10_489 | 040820 | 1546466 | 6365834 | fine org detr | 2 | | 2 | 2 | | | | | 0.6 | 2.5 | 1 | 3 |
| 10_490 | 040820 | 1546458 | 6365829 | gravel | 2 | | 2 | 2 | 2 | | | | 0.6 | 2.5 | 1 | 3 |
| 10_491 | 040820 | | | gravel | 2 | | 2 | 2 | 2 | | | | 0.6 | 2.5 | 1 | 3 |
| 10_492 | 040820 | | | gravel | 2 | | 2 | 2 | 2 | | | | 0.6 | 2.5 | 1 | 3 |
| 10_493 | 040820 | | | clay | 2 | | 2 | 3 | 1 | | | | 0.9 | 2.5 | 1 | 3 |
| 10_494 | 040820 | 1546421 | 6365838 | clay | 2 | | 2 | 3 | 1 | | | | 0.9 | 2.5 | 1 | 3 |
| 10_495 | 040820 | 1546411 | 6365839 | clay | 2 | | 2 | 3 | 1 | | | | 0.9 | 2.5 | 1 | 3 |
| 10_496 | 040820 | 1546400 | 6365840 | clay | 2 | | 2 | 3 | 1 | | | | 0.7 | 2.5 | 1 | 3 |
| 10_497 | 040820 | 1546390 | 6365841 | clay | 2 | | 2 | 3 | 2 | 1 | | | 0.6 | 2.8 | 1 | 2 |
| 10_498 | 040820 | 1546380 | 6365842 | clay | 2 | | 2 | 3 | 2 | | | | 0.6 | 2.8 | 1 | 1 |
| 10_499 | 040820 | 1546371 | 6365846 | clay | 2 | | 2 | 3 | 2 | | | | 0.5 | 2.0 | 1 | 2 |
| 10_500 | 040820 | 1546363 | 6365848 | clay | 2 | | 2 | 3 | 2 | | | | 0.5 | 2.0 | 1 | 0 |
| 10_501 | 040820 | 1546354 | 6365851 | clay | 2 | | 2 | 3 | 2 | | | | 0.5 | 2.0 | 1 | 0 |
| 10_502 | 040820 | 1546344 | 6365848 | clay | 2 | | 2 | 3 | 2 | | | | 0.5 | 2.0 | 1 | 1 |
| 10_503 | 040820 | 1546336 | 6365848 | clay | 2 | | 2 | 3 | 2 | | | | 0.5 | 2.0 | 1 | 3 |
| 10_504 | 040820 | 1546327 | 6365848 | clay | 2 | | 2 | 3 | 2 | | | | 0.6 | 2.0 | 1 | 2 |
| 10_505 | 040820 | 1546318 | 6365847 | sand | 2 | | 2 | 3 | 2 | | | | 1.3 | 2.0 | 1 | 2 |
| 10_506 | 040820 | 1546309 | 6365844 | sand | 2 | | 2 | 3 | 2 | | | | 1.0 | 2.0 | 1 | 2 |
| 10_507 | 040820 | 1546301 | 6365841 | sand | 2 | | 2 | 3 | 2 | | | | 0.5 | 2.0 | 1 | 1 |
| 10_508 | 040820 | 1546292 | 6365845 | clay | 2 | | 2 | 2 | 2 | | | | 0.6 | 2.0 | 1 | 1 |
| 10_509 | 040820 | 1546284 | 6365850 | gravel | 2 | | 2 | 2 | 2 | | | | 0.5 | 2.5 | 1 | 1 |
| 10_510 | 040820 | 1546275 | 6365856 | gravel | 2 | | 2 | 2 | 2 | | 2 | | 0.5 | 2.5 | 1 | 0 |
| 10_511 | 040820 | 1546268 | 6365861 | clay | 2 | | 2 | 2 | 2 | | 2 | | 0.5 | 2.5 | 1 | 0 |
| 10_512 | 040820 | 1546259 | 6365866 | fine org detr | 1 | | 1 | 1 | 1 | | | | 0.4 | 2.5 | 1 | 1 |
| 10_513 | 040820 | 1546253 | 6365870 | fine org detr | 1 | | 1 | 1 | 1 | | | | 0.8 | 2.5 | 1 | 1 |

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|--------|--------|---------|---------|--------------------------|---|--|--|--|---|---|-----|-----|---|---|
| 10_514 | 040820 | 1546245 | 6365876 | fine org detr | | | | | | 1 | 0.8 | 2.5 | 1 | 0 |
| 10_515 | 040820 | 1546237 | 6365880 | fine org detr | | | | | 1 | | 0.8 | 2.5 | 1 | 1 |
| 10_516 | 040820 | 1546228 | 6365884 | fine org detr | | | | | | | 1.1 | 2.5 | 1 | 1 |
| 10_517 | 040820 | 1546220 | 6365887 | fine org detr | | | | | | | 1.1 | 2.5 | 1 | 1 |
| 10_518 | 040820 | 1546213 | 6365893 | fine org detr | | | | | | | 1.1 | 2.5 | 1 | 0 |
| 10_519 | 040820 | 1546203 | 6365895 | fine org detr | | | | | | | 0.9 | 2.5 | 1 | 1 |
| 10_520 | 040820 | 1546194 | 6365899 | fine org detr | | | | | | | 0.9 | 2.5 | 1 | 1 |
| 10_521 | 040820 | | | fine org detr | | | | | | | 0.9 | 2.5 | 1 | 1 |
| 10_522 | 040820 | 1546179 | 6365911 | fine org detr | | | | | | | 1.1 | 2.5 | 1 | 2 |
| 10_523 | 040821 | 1546169 | 6365913 | fine org detr | | | | | | | 1.1 | 3.0 | 1 | 2 |
| 10_524 | 040821 | | | fine org detr | | | | | | | 0.5 | 2.5 | 1 | 1 |
| 10_525 | 040821 | | | fine org detr | | | | | | | 0.5 | 2.5 | 1 | 1 |
| 10_526 | 040821 | 1546141 | 6365928 | fine org detr | | | | | | | 0.5 | 2.5 | 1 | 1 |
| 10_527 | 040821 | 1546131 | 6365929 | fine org detr | | | | | | | 0.5 | 2.5 | 1 | 1 |
| 10_528 | 040821 | | | fine org detr | | | | | | | 0.5 | 2.5 | 1 | 1 |
| 10_529 | 040821 | 1546114 | 6365934 | fine org detr | | | | | | | 0.5 | 2.5 | 1 | 1 |
| 10_530 | 040821 | 1546104 | 6365937 | fine org detr | | | | | | | 0.9 | 2.5 | 1 | 3 |
| 10_531 | 040821 | | | fine org detr | | | | | | | 0.5 | 2.5 | 1 | 2 |
| 10_532 | 040821 | | | fine org detr | | | | | | | 0.5 | 2.5 | 1 | 3 |
| 10_533 | 040821 | | | fine org detr | | | | | | | 0.8 | 2.5 | 1 | 2 |
| 10_534 | 040821 | | | fine org detr | 2 | | | | | | 0.8 | 2.5 | 1 | 2 |
| 10_535 | 040821 | 1546067 | 6365952 | fine org detr | 2 | | | | | | 0.8 | 2.5 | 1 | 2 |
| 10_536 | 040821 | 1546059 | 6365955 | fine org detr | | | | | | | 0.6 | 2.5 | 1 | 3 |
| 10_537 | 040821 | | | fine org detr | | | | | | | 0.8 | 2.5 | 1 | 3 |
| 10_538 | 040821 | | | fine org detr | | | | | | | 0.8 | 2.5 | 1 | 3 |
| 10_539 | 040821 | | | fine org detr | | | | | | | 0.7 | 2.5 | 1 | 3 |
| 10_540 | 040821 | | | fine org detr | | | | | | | 0.7 | 2.5 | 1 | 3 |
| 10_541 | 040821 | 1546009 | 6365980 | fine org detr | | | | | | | 0.4 | 2.5 | 1 | 3 |
| 10_542 | 040821 | 1546001 | 6365989 | fine org detr | | | | | 2 | | 0.4 | 2.5 | 1 | 2 |
| 10_543 | 040821 | 1545993 | 6365990 | cobble | | | | | 2 | | 0.6 | 2.5 | 1 | 1 |
| 10_544 | 040821 | | | cobble | | | | | | 1 | 0.2 | 2.5 | 1 | 1 |
| 10_545 | 040821 | | | cobble | | | | | | 1 | 0.3 | 2.5 | 2 | 3 |
| 10_546 | 040821 | | | not investigated section | | | | | | | | | | |
| 10_547 | 040821 | 1543284 | 6367894 | fine org detr | | | | | 2 | | 0.5 | 1.5 | 1 | 0 |
| 10_548 | 040821 | 1543273 | 6367898 | fine org detr | | | | | 2 | | 0.5 | 1.5 | 1 | 0 |

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|--------|--------|---------|---------|---------------|--|---|---|---|-----|-----|---|---|
| 10_549 | 040821 | 1543267 | 6367905 | fine org detr | | | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_550 | 040821 | 1543263 | 6367913 | fine org detr | | | 3 | 2 | 0.5 | 2.0 | 1 | 0 |
| 10_551 | 040821 | 1543258 | 6367923 | fine org detr | | | 3 | 2 | 0.5 | 2.5 | 1 | 0 |
| 10_552 | 040821 | 1543249 | 6367930 | fine org detr | | | 3 | 2 | 0.5 | 3.0 | 1 | 0 |
| 10_553 | 040821 | 1543240 | 6367933 | fine org detr | | | 3 | 2 | 0.5 | 3.0 | 1 | 0 |
| 10_554 | 040821 | 1543230 | 6367938 | fine org detr | | | 3 | 2 | 0.5 | 3.5 | 1 | 0 |
| 10_555 | 040821 | 1543222 | 6367943 | fine org detr | | | 3 | 2 | 0.5 | 2.5 | 1 | 0 |
| 10_556 | 040821 | 1543215 | 6367951 | fine org detr | | | 3 | 2 | 0.5 | 2.5 | 1 | 0 |
| 10_557 | 040821 | 1543208 | 6367957 | clay | | | 2 | 2 | 0.5 | 3.0 | 1 | 0 |
| 10_558 | 040821 | 1543199 | 6367963 | clay | | | 2 | 2 | 0.4 | 3.0 | 1 | 1 |
| 10_559 | 040821 | 1543189 | 6367968 | clay | | | 2 | 2 | 0.4 | 3.0 | 1 | 1 |
| 10_560 | 040821 | 1543180 | 6367973 | clay | | | 2 | 2 | 0.5 | 3.0 | 1 | 1 |
| 10_561 | 040821 | 1543171 | 6367976 | clay | | | 2 | 2 | 0.5 | 2.5 | 1 | 0 |
| 10_562 | 040821 | 1543161 | 6367981 | clay | | | 2 | 2 | 0.5 | 2.5 | 1 | 1 |
| 10_563 | 040821 | 1543152 | 6367986 | clay | | | 2 | 2 | 0.4 | 3.0 | 1 | 0 |
| 10_564 | 040821 | 1543144 | 6367991 | clay | | | 2 | 2 | 0.4 | 3.0 | 1 | 1 |
| 10_565 | 040821 | 1543136 | 6367995 | clay | | | 2 | 2 | 0.3 | 3.0 | 1 | 2 |
| 10_566 | 040821 | 1543130 | 6368001 | clay | | | 2 | 2 | 0.4 | 2.5 | 1 | 2 |
| 10_567 | 040821 | 1543122 | 6368005 | clay | | | 2 | 2 | 0.5 | 3.0 | 1 | 2 |
| 10_568 | 040821 | 1543119 | 6368016 | clay | | 2 | 2 | 2 | 0.5 | 3.0 | 1 | 1 |
| 10_569 | 040821 | 1543112 | 6368019 | clay | | 2 | 2 | 2 | 0.3 | 3.0 | 1 | 1 |
| 10_570 | 040821 | 1543105 | 6368024 | clay | | 2 | 2 | 2 | 0.3 | 3.0 | 1 | 0 |
| 10_571 | 040821 | 1543096 | 6368029 | clay | | | 2 | 2 | 0.3 | 3.0 | 1 | 0 |
| 10_572 | 040821 | 1543088 | 6368033 | fine org detr | | 1 | 3 | 1 | 0.3 | 3.0 | 1 | 0 |
| 10_573 | 040821 | 1543080 | 6368038 | fine org detr | | 1 | 3 | 1 | 0.3 | 3.0 | 1 | 0 |
| 10_574 | 040821 | 1543072 | 6368042 | fine org detr | | | 3 | 1 | 0.3 | 3.0 | 1 | 0 |
| 10_575 | 040821 | 1543064 | 6368047 | fine org detr | | | 3 | 1 | 0.3 | 3.0 | 1 | 0 |
| 10_576 | 040821 | 1543056 | 6368051 | sand | | | 2 | 1 | 1.0 | 3.0 | 4 | 0 |
| 10_577 | 040821 | 1543048 | 6368054 | sand | | | 2 | 1 | 1.0 | 3.0 | 1 | 2 |
| 10_578 | 040821 | 1543039 | 6368054 | fine org detr | | | 3 | 1 | 0.3 | 3.0 | 1 | 0 |
| 10_579 | 040821 | 1543032 | 6368059 | fine org detr | | | 3 | 1 | 0.3 | 3.0 | 1 | 0 |
| 10_580 | 040821 | 1543025 | 6368063 | fine org detr | | | 3 | 1 | 0.3 | 3.0 | 1 | 0 |
| 10_581 | 040821 | 1543018 | 6368069 | fine org detr | | | 3 | 1 | 0.4 | 3.0 | 1 | 0 |
| 10_582 | 040821 | 1543010 | 6368073 | fine org detr | | | 3 | 1 | 0.4 | 3.0 | 1 | 0 |
| 10_583 | 040821 | 1543002 | 6368079 | fine org detr | | | 3 | 1 | 0.4 | 3.0 | 1 | 0 |
| 10_584 | 040821 | 1542994 | 6368084 | fine org detr | | | 3 | 1 | 0.4 | 3.0 | 1 | 0 |

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|--------|--------|---------|---------|---------------|---|---|---|-----|-----|---|---|
| 10_585 | 040821 | 1542987 | 6368089 | fine org detr | 3 | 1 | 1 | 0.3 | 3.0 | 1 | 0 |
| 10_586 | 040821 | 1542980 | 6368094 | fine org detr | 3 | 1 | 1 | 0.2 | 3.0 | 1 | 0 |
| 10_587 | 040821 | 1542972 | 6368099 | fine org detr | 3 | 1 | 1 | 0.3 | 3.0 | 1 | 0 |
| 10_588 | 040821 | 1542964 | 6368106 | fine org detr | 3 | 1 | 1 | 0.3 | 3.0 | 1 | 0 |
| 10_589 | 040821 | 1542956 | 6368108 | fine org detr | 3 | 1 | 1 | 0.4 | 3.0 | 1 | 1 |
| 10_590 | 040821 | 1542950 | 6368113 | fine org detr | 3 | 1 | 1 | 0.4 | 3.0 | 1 | 1 |
| 10_591 | 040821 | 1542943 | 6368120 | fine org detr | 3 | 1 | 1 | 0.3 | 3.0 | 1 | 1 |
| 10_592 | 040821 | 1542936 | 6368124 | fine org detr | 3 | 1 | 1 | 0.3 | 3.0 | 1 | 0 |
| 10_593 | 040821 | 1542929 | 6368130 | fine org detr | 3 | 1 | 1 | 0.2 | 3.5 | 1 | 0 |
| 10_594 | 040821 | 1542920 | 6368135 | fine org detr | 3 | 1 | 1 | 0.2 | 3.5 | 1 | 0 |
| 10_595 | 040821 | 1542914 | 6368142 | fine org detr | 3 | 1 | 1 | 0.2 | 4.0 | 1 | 0 |
| 10_596 | 040821 | 1542908 | 6368146 | fine org detr | 3 | 1 | 1 | 0.3 | 4.0 | 1 | 2 |
| 10_597 | 040821 | 1542899 | 6368150 | fine org detr | 3 | 1 | 1 | 0.2 | 4.0 | 1 | 1 |
| 10_598 | 040821 | | | fine org detr | 3 | 1 | 1 | 0.2 | 4.0 | 1 | 1 |
| 10_599 | 040821 | | | fine org detr | 3 | 1 | 1 | 0.3 | 4.0 | 1 | 1 |
| 10_600 | 040821 | | | fine org detr | 3 | 1 | 1 | 0.3 | 4.0 | 1 | 2 |
| 10_601 | 040821 | 1542869 | 6368170 | fine org detr | 3 | 1 | 1 | 0.3 | 4.0 | 1 | 2 |
| 10_602 | 040821 | | | fine org detr | 3 | 1 | 1 | 0.3 | 3.5 | 1 | 2 |
| 10_603 | 040821 | 1542855 | 6368181 | fine org detr | 3 | 1 | 1 | 0.3 | 3.5 | 1 | 2 |
| 10_604 | 040821 | 1542849 | 6368186 | fine org detr | 3 | 1 | 1 | 0.3 | 3.5 | 1 | 2 |
| 10_605 | 040821 | | | fine org detr | 3 | 1 | 1 | 0.3 | 3.5 | 1 | 2 |
| 10_606 | 040821 | 1542835 | 6368195 | fine org detr | 3 | 1 | 1 | 0.3 | 3.5 | 1 | 2 |
| 10_607 | 040821 | 1542827 | 6368202 | fine org detr | 3 | 1 | 1 | 0.3 | 3.5 | 1 | 2 |
| 10_608 | 040821 | 1542818 | 6368207 | fine org detr | 2 | 3 | 1 | 0.3 | 3.5 | 2 | 2 |
| 10_609 | 040821 | 1542811 | 6368212 | fine org detr | 1 | 3 | 1 | 0.6 | 3.5 | 1 | 1 |
| 10_610 | 040821 | 1542804 | 6368218 | cobble | 1 | 2 | 3 | 0.5 | 2.2 | 1 | 2 |
| 10_611 | 040821 | 1542797 | 6368227 | cobble | 1 | 2 | 3 | 0.5 | 2.2 | 1 | 2 |
| 10_612 | 040821 | 1542791 | 6368231 | cobble | 1 | 2 | 3 | 0.5 | 2.0 | 1 | 2 |
| 10_613 | 040821 | 1542785 | 6368237 | cobble | 1 | 2 | 3 | 0.4 | 2.0 | 1 | 2 |
| 10_614 | 040821 | 1542777 | 6368241 | cobble | 1 | 2 | 3 | 0.4 | 2.0 | 1 | 2 |
| 10_615 | 040821 | 1542768 | 6368245 | cobble | 1 | 2 | 3 | 0.4 | 2.0 | 1 | 2 |
| 10_616 | 040821 | 1542764 | 6368251 | cobble | 1 | 2 | 3 | 0.4 | 2.0 | 1 | 2 |
| 10_617 | 040821 | 1542758 | 6368255 | fine org detr | 3 | 3 | 2 | 0.4 | 2.0 | 4 | 2 |
| 10_618 | 040821 | 1542752 | 6368259 | fine org detr | 3 | 3 | 2 | 0.4 | 2.5 | 1 | 3 |
| 10_619 | 040821 | 1542745 | 6368265 | fine org detr | 3 | 3 | 2 | 0.3 | 2.5 | 1 | 3 |
| 10_620 | 040821 | 1542746 | 6368273 | fine org detr | 3 | 3 | 2 | 0.3 | 2.5 | 1 | 2 |

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|--------|--------|---------|---------|---------------|---|--|--|---|--|---|---|--|-----|-----|---|---|
| 10_621 | 040821 | 1542741 | 6368283 | fine org detr | 3 | | | | | | | | 0.3 | 2.5 | 1 | 2 |
| 10_622 | 040821 | 1542741 | 6368291 | fine org detr | 3 | | | | | | | | 0.3 | 2.5 | 1 | 1 |
| 10_623 | 040821 | 1542741 | 6368299 | fine org detr | 3 | | | | | | 2 | | 0.3 | 2.5 | 1 | 1 |
| 10_624 | 040821 | 1542734 | 6368305 | fine org detr | 3 | | | | | | 2 | | 0.3 | 2.5 | 1 | 1 |
| 10_625 | 040821 | 1542726 | 6368309 | fine org detr | 3 | | | | | | 2 | | 0.6 | 2.5 | 1 | 2 |
| 10_626 | 040821 | 1542716 | 6368315 | fine org detr | 3 | | | | | | 2 | | 0.6 | 2.5 | 1 | 2 |
| 10_627 | 040821 | 1542708 | 6368322 | fine org detr | 3 | | | | | | 2 | | 0.5 | 3.0 | 1 | 2 |
| 10_628 | 040821 | 1542700 | 6368323 | fine org detr | 3 | | | 1 | | 1 | | | 0.3 | 3.0 | 1 | 2 |
| 10_629 | 040821 | 1542693 | 6368327 | fine org detr | 3 | | | 1 | | 1 | | | 0.3 | 3.0 | 1 | 2 |
| 10_630 | 040821 | 1542686 | 6368329 | fine org detr | 3 | | | 1 | | 1 | | | 0.3 | 3.0 | 1 | 2 |
| 10_631 | 040821 | 1542678 | 6368332 | fine org detr | 3 | | | 1 | | 1 | | | 0.2 | 2.5 | 1 | 2 |
| 10_632 | 040821 | 1542669 | 6368336 | fine org detr | 3 | | | | | | | | 0.3 | 3.0 | 1 | 2 |
| 10_633 | 040821 | 1542662 | 6368338 | fine org detr | 3 | | | | | | | | 0.3 | 3.0 | 1 | 2 |
| 10_634 | 040821 | 1542654 | 6368341 | fine org detr | 3 | | | | | | | | 0.3 | 3.0 | 1 | 2 |
| 10_635 | 040821 | 1542646 | 6368344 | fine org detr | 3 | | | | | | | | 0.3 | 3.0 | 1 | 2 |
| 10_636 | 040821 | 1542636 | 6368346 | fine org detr | 3 | | | | | 1 | | | 0.3 | 2.5 | 1 | 2 |
| 10_637 | 040821 | 1542628 | 6368349 | fine org detr | 3 | | | | | 1 | | | 0.3 | 2.5 | 1 | 2 |
| 10_638 | 040821 | 1542619 | 6368353 | fine org detr | 3 | | | | | 1 | | | 0.3 | 2.5 | 1 | 2 |
| 10_639 | 040821 | 1542610 | 6368352 | fine org detr | 3 | | | | | 1 | | | 0.3 | 2.5 | 1 | 2 |
| 10_640 | 040821 | 1542603 | 6368358 | fine org detr | 3 | | | | | 1 | | | 0.3 | 2.5 | 1 | 2 |
| 10_641 | 040821 | 1542595 | 6368361 | fine org detr | 3 | | | | | 1 | | | 0.4 | 2.5 | 1 | 2 |
| 10_642 | 040821 | 1542588 | 6368365 | fine org detr | 2 | | | | | 1 | | | 0.3 | 2.0 | 1 | 2 |
| 10_643 | 040821 | 1542579 | 6368369 | cobble | 1 | | | | | 1 | | | 0.3 | 2.0 | 1 | 2 |
| 10_644 | 040821 | 1542572 | 6368372 | gravel | 1 | | | | | 2 | | | 0.3 | 2.0 | 1 | 2 |
| 10_645 | 040821 | 1542564 | 6368373 | gravel | 1 | | | | | 2 | | | 0.3 | 2.0 | 1 | 2 |
| 10_646 | 040821 | 1542553 | 6368372 | fine org detr | 3 | | | | | 2 | | | 0.2 | 2.0 | 2 | 2 |
| 10_647 | 040821 | 1542547 | 6368378 | fine org detr | 3 | | | | | 1 | | | 0.3 | 2.0 | 2 | 0 |
| 10_648 | 040821 | 1542539 | 6368383 | fine org detr | 3 | | | | | | | | 0.3 | 1.5 | 2 | 1 |
| 10_649 | 040821 | 1542526 | 6368385 | fine org detr | 3 | | | | | 1 | | | 0.3 | 1.5 | 1 | 2 |
| 10_650 | 040821 | 1542518 | 6368389 | sand | 2 | | | 1 | | 2 | | | 0.2 | 1.5 | 1 | 2 |
| 10_651 | 040821 | 1542510 | 6368396 | cobble | 2 | | | 2 | | 1 | | | 0.2 | 1.5 | 1 | 2 |
| 10_652 | 040821 | 1542502 | 6368399 | cobble | 2 | | | 1 | | 2 | | | 0.2 | 1.0 | 1 | 2 |
| 10_653 | 040821 | | | cobble | 2 | | | | | | | | 0.3 | 1.3 | 1 | 3 |
| 10_654 | 040821 | | | cobble | 1 | | | | | 1 | | | 0.2 | 1.0 | 2 | 3 |
| 10_655 | 040821 | | | cobble | 2 | | | | | 2 | | | 0.2 | 1.2 | 2 | 3 |
| 10_656 | 040821 | | | cobble | 2 | | | | | 2 | | | 0.3 | 1.2 | 2 | 3 |

| | | | | | | | | | | | | |
|--------|--------|---------|---------|---------------|---|---|---|-----|-----|---|---|---|
| 10_693 | 040821 | 1542158 | 6368497 | fine org detr | 2 | 2 | 2 | 0.4 | 1.5 | 1 | 1 | 1 |
| 10_694 | 040821 | 1542149 | 6368500 | fine org detr | 2 | 2 | 2 | 0.4 | 1.5 | 1 | 0 | 0 |
| 10_695 | 040821 | 1542141 | 6368501 | fine org detr | 3 | | | 1.2 | 2.0 | 1 | 1 | 1 |
| 10_696 | 040821 | 1542133 | 6368507 | fine org detr | 3 | | | 1.0 | 2.0 | 4 | 3 | 3 |
| 10_697 | 040821 | 1542123 | 6368508 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_698 | 040821 | 1542114 | 6368505 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_699 | 040821 | 1542104 | 6368506 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_700 | 040821 | 1542095 | 6368509 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_701 | 040821 | 1542087 | 6368509 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_702 | 040821 | 1542079 | 6368510 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_703 | 040821 | 1542069 | 6368511 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_704 | 040821 | 1542061 | 6368512 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_705 | 040821 | 1542053 | 6368513 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_706 | 040821 | 1542043 | 6368514 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_707 | 040821 | 1542035 | 6368517 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_708 | 040821 | 1542026 | 6368517 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_709 | 040821 | 1542017 | 6368519 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_710 | 040821 | 1542009 | 6368521 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_711 | 040821 | 1542001 | 6368522 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_712 | 040821 | 1541991 | 6368524 | fine org detr | 3 | | | 0.3 | 2.0 | 1 | 0 | 0 |
| 10_713 | 040821 | 1541982 | 6368526 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_714 | 040821 | 1541972 | 6368527 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_715 | 040821 | 1541963 | 6368528 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_716 | 040821 | 1541954 | 6368530 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_717 | 040821 | 1541946 | 6368530 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_718 | 040821 | 1541937 | 6368531 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_719 | 040821 | 1541927 | 6368532 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_720 | 040821 | 1541918 | 6368533 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_721 | 040821 | 1541909 | 6368534 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_722 | 040821 | 1541900 | 6368536 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_723 | 040821 | 1541891 | 6368538 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_724 | 040821 | 1541883 | 6368538 | fine org detr | 3 | | | 0.3 | 1.7 | 1 | 0 | 0 |
| 10_725 | 040821 | 1541874 | 6368540 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_726 | 040821 | 1541865 | 6368542 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 1 | 1 |
| 10_727 | 040821 | 1541856 | 6368543 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 1 | 1 |
| 10_728 | 040821 | 1541847 | 6368545 | fine org detr | 3 | | | 0.3 | 1.5 | 1 | 0 | 0 |

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|--------|--------|---------|---------|---------------|---|---|---|--|--|-----|-----|---|---|---|
| 10_729 | 040821 | 1541837 | 6368547 | fine org detr | 3 | | | | | 0.3 | 1.5 | 1 | 1 | 1 |
| 10_730 | 040821 | 1541828 | 6368547 | fine org detr | 3 | | | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_731 | 040821 | 1541818 | 6368548 | fine org detr | 3 | | | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_732 | 040821 | 1541809 | 6368549 | fine org detr | 3 | | | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_733 | 040821 | 1541800 | 6368550 | fine org detr | 3 | | | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_734 | 040821 | 1541790 | 6368552 | fine org detr | 3 | | | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_735 | 040821 | 1541781 | 6368554 | fine org detr | 3 | | | | | 0.3 | 1.5 | 1 | 3 | 3 |
| 10_736 | 040821 | 1541770 | 6368555 | fine org detr | 3 | | | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_737 | 040821 | 1541761 | 6368557 | fine org detr | 3 | | | | | 0.3 | 1.5 | 1 | 0 | 0 |
| 10_738 | 040821 | | | fine org detr | 3 | | | | | 0.3 | 1.5 | 1 | 2 | 2 |
| 10_739 | 040821 | | | fine org detr | 3 | | | | | 0.3 | 2.0 | 1 | 2 | 2 |
| 10_740 | 040821 | | | fine org detr | 3 | | | | | 0.3 | 2.0 | 1 | 2 | 2 |
| 10_741 | 040821 | | | fine org detr | 3 | | | | | 0.3 | 2.0 | 1 | 2 | 2 |
| 10_742 | 040821 | | | fine org detr | 3 | | | | | 0.3 | 2.0 | 1 | 2 | 2 |
| 10_743 | 040821 | | | fine org detr | 3 | | | | | 0.3 | 2.0 | 1 | 2 | 2 |
| 10_744 | 040821 | 1541695 | 6368574 | fine org detr | 3 | | | | | 0.3 | 2.0 | 1 | 3 | 3 |
| 10_745 | 040821 | 1541686 | 6368574 | fine org detr | 3 | | | | | 0.3 | 2.0 | 1 | 3 | 3 |
| 10_746 | 040821 | 1541676 | 6368576 | fine org detr | 3 | 2 | | | | 0.3 | 2.0 | 1 | 3 | 3 |
| 10_747 | 040821 | 1541669 | 6368578 | fine org detr | 3 | 3 | 1 | | | 0.2 | 2.0 | 1 | 3 | 3 |
| 10_748 | 040821 | 1541659 | 6368580 | fine org detr | 3 | 3 | 1 | | | 0.2 | 2.0 | 1 | 3 | 3 |
| 10_749 | 040821 | 1541649 | 6368583 | fine org detr | 2 | 2 | 1 | | | 0.2 | 2.0 | 1 | 3 | 3 |
| 10_750 | 040821 | 1541640 | 6368582 | fine org detr | 2 | 2 | 1 | | | 0.2 | 2.0 | 1 | 2 | 2 |
| 10_751 | 040821 | | | cobble | 2 | 2 | | | | | | | 2 | 2 |
| 10_752 | 040821 | | | cobble | 2 | 2 | | | | | | | 2 | 2 |
| 10_753 | 040821 | | | cobble | 2 | 2 | | | | | | | 2 | 2 |
| 10_754 | 040821 | | | cobble | 2 | 2 | | | | | | | 2 | 2 |
| 10_755 | 040821 | | | cobble | 2 | 2 | | | | | | | 2 | 2 |
| 10_756 | 040821 | | | cobble | 2 | 2 | | | | | | | 2 | 2 |
| 10_757 | 040821 | | | cobble | 2 | 2 | | | | | | | 2 | 2 |
| 10_758 | 040821 | | | cobble | 2 | 2 | | | | | | | 2 | 2 |
| 10_759 | 040821 | | | cobble | 2 | 2 | | | | | | | 2 | 2 |
| 10_760 | 040821 | | | cobble | 2 | 2 | | | | | | | 2 | 2 |
| 10_761 | 040821 | | | cobble | 2 | 2 | | | | | | | 2 | 2 |
| 10_762 | 040821 | | | cobble | 2 | 2 | | | | | | | 2 | 2 |
| 10_763 | 040821 | | | cobble | 2 | 2 | | | | | | | 0 | 0 |
| 10_764 | 040821 | | | cobble | 2 | 2 | | | | | | | 0 | 0 |

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|--------|--------|---|---|---|---|---|---|-----|-----|---|---|---|---|
| 10_765 | 040821 | 2 | | 2 | 2 | 3 | | 0.1 | 0.6 | 1 | 0 | 0 | X |
| 10_766 | 040821 | 2 | | 2 | 2 | 3 | | 0.1 | 0.6 | 1 | 0 | 0 | |
| 10_767 | 040821 | 2 | | 2 | 2 | 3 | | 0.1 | 0.6 | 2 | 1 | 1 | |
| 10_768 | 040821 | 2 | | 2 | 2 | 3 | | 0.1 | 0.6 | 2 | 2 | 2 | |
| 10_769 | 040821 | 2 | | 2 | 2 | 3 | | 0.1 | 0.6 | 1 | 3 | 3 | |
| 10_770 | 040821 | 2 | 2 | 3 | 3 | 1 | | 0.1 | 1.2 | 1 | 3 | 3 | |
| 10_771 | 040821 | 2 | 2 | 3 | 3 | | | 0.3 | 1.2 | 1 | 3 | 3 | |
| 10_772 | 040821 | 2 | 2 | 3 | 3 | | 2 | 0.3 | 1.2 | 1 | 3 | 3 | |
| 10_773 | 040821 | 2 | 2 | 3 | 3 | | 2 | 0.3 | 1.2 | 1 | 3 | 3 | |
| 10_774 | 040821 | 2 | 2 | 3 | 3 | | 2 | 0.3 | 1.5 | 1 | 3 | 3 | |
| 10_775 | 040821 | 2 | 2 | 3 | 3 | | | 0.3 | 1.5 | 1 | 3 | 3 | |
| 10_776 | 040821 | 2 | 2 | 3 | 3 | | | 0.3 | 1.5 | 1 | 3 | 3 | |
| 10_777 | 040821 | 2 | 2 | 3 | 3 | | | 0.3 | 2.0 | 1 | 3 | 3 | |
| 10_778 | 040821 | 2 | 2 | 3 | 3 | | | 0.3 | 2.0 | 1 | 3 | 3 | |
| 10_779 | 040821 | 2 | 2 | 3 | 3 | | | 0.3 | 2.0 | 1 | 3 | 3 | |
| 10_780 | 040821 | 2 | 2 | 3 | 3 | | | 0.3 | 2.1 | 1 | 3 | 3 | |
| 10_781 | 040821 | 2 | 2 | 3 | 3 | | | 0.3 | 2.2 | 1 | 3 | 3 | |
| 10_782 | 040821 | 2 | 2 | 3 | 3 | | | 0.3 | 2.2 | 1 | 3 | 3 | |
| 10_783 | 040821 | 2 | 2 | 3 | 3 | | | 0.3 | 2.0 | 1 | 3 | 3 | |
| 10_784 | 040821 | | | | | | | 0.3 | 2.0 | 4 | 3 | 3 | |
| 10_785 | 040821 | | | | | | | 0.3 | 2.0 | 4 | 3 | 3 | |
| 10_786 | 040821 | 2 | 2 | 3 | 2 | | | 0.3 | 2.0 | 4 | 3 | 3 | |
| 10_787 | 040821 | 2 | 2 | 3 | 2 | | | 0.3 | 2.0 | 1 | 1 | 1 | |
| 10_788 | 040821 | 2 | 2 | 3 | 2 | | | 0.3 | 2.0 | 1 | 2 | 2 | |
| 10_789 | 040821 | 2 | 2 | 3 | 2 | | | 0.3 | 2.0 | 1 | 3 | 3 | |
| 10_790 | 040821 | 2 | 2 | 3 | 2 | | | 0.3 | 2.0 | 1 | 3 | 3 | |
| 10_791 | 040821 | 2 | 2 | 3 | 2 | | | 0.3 | 2.0 | 1 | 3 | 3 | |
| 10_792 | 040821 | 2 | 2 | 3 | 2 | | | 0.3 | 2.0 | 1 | 3 | 3 | |
| 23_1 | 040822 | | | | 3 | 1 | | | | | 3 | 3 | X |
| 23_2 | 040822 | | | | 2 | 3 | 1 | | | | 2 | 2 | X |
| 23_3 | 040822 | | | | 2 | 3 | 1 | | | | 2 | 2 | X |
| 23_4 | 040822 | | | | 3 | 2 | 1 | | | | 2 | 2 | X |
| 23_5 | 040822 | | | | | 2 | 1 | | | | 3 | 3 | X |
| 23_6 | 040822 | | | | | 1 | 1 | | | | 3 | 3 | X |
| 23_7 | 040822 | | | | 2 | 2 | 2 | | | | 2 | 2 | X |
| 23_8 | 040822 | | | | 2 | 3 | 1 | | | | 2 | 2 | X |

| | | | | | | | | | | | | | |
|-------|--------|---------|---------|--------|---|---|---|---|---|---|---|---|---|
| 23_9 | 040822 | 1553473 | 6367441 | clay | | 3 | 1 | 2 | 1 | 2 | 2 | 2 | x |
| 23_10 | 040822 | 1553466 | 6367446 | clay | 1 | 3 | | 1 | | 1 | 2 | 2 | x |
| 23_11 | 040822 | 1553458 | 6367446 | clay | 2 | 3 | | 1 | | 1 | 2 | 2 | x |
| 23_12 | 040822 | 1553449 | 6367445 | clay | 2 | 3 | | 1 | | 1 | 3 | 3 | x |
| 23_13 | 040822 | 1553440 | 6367443 | clay | 2 | 3 | | | | | 3 | 3 | x |
| 23_14 | 040822 | 1553434 | 6367450 | clay | 2 | 3 | | | | | 3 | 3 | x |
| 23_15 | 040822 | 1553426 | 6367457 | clay | 2 | 3 | | | | | 3 | 3 | x |
| 23_16 | 040822 | 1553422 | 6367464 | clay | 2 | 3 | | | | | 3 | 3 | x |
| 23_17 | 040822 | 1553412 | 6367468 | clay | 2 | 3 | | | | | 3 | 3 | x |
| 23_18 | 040822 | 1553402 | 6367470 | clay | 2 | 2 | | 1 | 2 | 2 | 2 | 2 | x |
| 23_19 | 040822 | 1553395 | 6367476 | clay | 2 | 3 | | | | | 3 | 3 | x |
| 23_20 | 040822 | 1553385 | 6367478 | clay | | 3 | | | | | 2 | 2 | |
| 23_21 | 040822 | 1553376 | 6367478 | cobble | | 2 | | 2 | 2 | | 2 | 2 | |
| 23_22 | 040822 | 1553366 | 6367476 | cobble | | 1 | | 2 | 2 | | 2 | 2 | |
| 23_23 | 040822 | 1553357 | 6367476 | clay | | 2 | | 2 | 2 | | 2 | 2 | |
| 23_24 | 040822 | 1553347 | 6367475 | clay | | 2 | | 2 | 1 | | 2 | 2 | |
| 23_25 | 040822 | 1553338 | 6367473 | clay | | 3 | | 2 | 2 | | 2 | 2 | x |
| 23_26 | 040822 | 1553332 | 6367468 | clay | | 3 | | 2 | 2 | | 3 | 3 | x |
| 23_27 | 040822 | 1553326 | 6367460 | clay | 2 | 3 | | 2 | 2 | | 3 | 3 | x |
| 23_28 | 040822 | 1553320 | 6367456 | clay | 2 | 2 | | 2 | 2 | | 3 | 3 | x |
| 23_29 | 040822 | 1553312 | 6367450 | clay | 2 | 3 | | 2 | 2 | | 2 | 2 | x |
| 23_30 | 040822 | 1553306 | 6367444 | clay | 1 | 3 | | 2 | 1 | | 1 | 1 | x |
| 23_31 | 040822 | 1553299 | 6367438 | clay | | 3 | | 2 | | | 2 | 2 | x |
| 23_32 | 040822 | 1553289 | 6367439 | clay | | 3 | | 1 | 1 | | 2 | 2 | x |
| 23_33 | 040822 | 1553279 | 6367440 | clay | | 3 | | | | | 2 | 2 | x |
| 23_34 | 040822 | 1553269 | 6367442 | clay | | 3 | | | | | 2 | 2 | x |
| 23_35 | 040822 | 1553259 | 6367444 | clay | 2 | 3 | | 2 | | | 3 | 3 | |
| 23_36 | 040822 | 1553249 | 6367445 | clay | 2 | 3 | | 2 | | | 3 | 3 | |
| 23_37 | 040822 | 1553239 | 6367446 | clay | 2 | 3 | | 2 | | | 2 | 2 | |
| 23_38 | 040822 | 1553229 | 6367446 | clay | 2 | 3 | | 2 | | | 1 | 1 | |
| 23_39 | 040822 | 1553221 | 6367447 | clay | 2 | 3 | | 2 | | | 2 | 2 | |
| 23_40 | 040822 | 1553213 | 6367450 | clay | 2 | 3 | | 2 | | | 3 | 3 | |
| 23_41 | 040822 | 1553204 | 6367451 | clay | 2 | 3 | | 2 | | | 3 | 3 | |
| 23_42 | 040822 | 1553195 | 6367451 | clay | 2 | 3 | | 2 | | | 3 | 3 | |
| 23_43 | 040822 | 1553186 | 6367450 | clay | 2 | 3 | | 2 | | | 3 | 3 | |
| 23_44 | 040822 | | | clay | 2 | 3 | | 2 | | | 3 | 3 | |

| | | | | | | | | | | | | | | | |
|-------|--------|-----------------|---------|---|---|--|--|--|---|--|-----|-----|---|---|---|
| 23_45 | 040822 | | | | 3 | | | | | | 0.1 | 2.0 | 1 | 3 | |
| 23_46 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_47 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_48 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_49 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_50 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.0 | 1 | 3 | |
| 23_51 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.0 | 1 | 3 | |
| 23_52 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.0 | 1 | 2 | |
| 23_53 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.0 | 1 | 2 | |
| 23_54 | 040822 | clay | 6367449 | 2 | | | | | | | 0.1 | 1.0 | 1 | 3 | |
| 23_55 | 040822 | clay | 6367453 | 2 | | | | | | | 0.1 | 1.2 | 1 | 3 | |
| 23_56 | 040822 | clay | 6367457 | 2 | | | | | | | 0.1 | 1.2 | 1 | 3 | |
| 23_57 | 040822 | clay | 6367462 | 1 | | | | | | | 0.1 | 1.5 | 1 | 3 | |
| 23_58 | 040822 | clay | 6367466 | 1 | | | | | | | 0.1 | 1.0 | 1 | 3 | |
| 23_59 | 040822 | clay | 6367463 | 1 | | | | | | | 0.1 | 1.0 | 1 | 3 | |
| 23_60 | 040822 | clay | 6367460 | 2 | | | | | | | 0.1 | 1.0 | 1 | 2 | |
| 23_61 | 040822 | clay | 6367457 | 1 | | | | | | | | | | 3 | x |
| 23_62 | 040822 | coarse org detr | 6367456 | 3 | | | | | 1 | | | | | 3 | x |
| 23_63 | 040822 | coarse org detr | 6367461 | 3 | | | | | 1 | | | | | 3 | x |
| 23_64 | 040822 | clay | 6367457 | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_65 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_66 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_67 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_68 | 040822 | clay | 6367436 | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_69 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_70 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_71 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_72 | 040822 | clay | | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_73 | 040822 | clay | 6367396 | 1 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_74 | 040822 | clay | 6367395 | 1 | | | | | | | 0.1 | 2.2 | 1 | 3 | |
| 23_75 | 040822 | clay | | 1 | | | | | | | 0.1 | 2.2 | 1 | 3 | x |
| 23_76 | 040822 | clay | 6367397 | 1 | | | | | | | 0.1 | 2.2 | 1 | 3 | x |
| 23_77 | 040822 | clay | | 1 | | | | | | | 0.1 | 2.2 | 1 | 3 | x |
| 23_78 | 040822 | clay | 6367383 | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | x |
| 23_79 | 040822 | clay | 6367373 | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | x |
| 23_80 | 040822 | clay | 6367366 | 2 | | | | | | | 0.1 | 2.2 | 1 | 3 | x |

| | | | | | | | | | | | | | | | | | |
|--------|--------|---------|---------|---------|---|---|---|---|--|--|--|-----|-----|---|--|---|---|
| 23_81 | 040822 | 1552853 | 6367356 | clay | 2 | 3 | | | | | | | | | | 3 | x |
| 23_82 | 040822 | 1552850 | 6367346 | clay | 2 | 3 | 1 | 1 | | | | | | | | 3 | x |
| 23_83 | 040822 | 1552843 | 6367338 | clay | 2 | 3 | 1 | 1 | | | | | | | | 3 | x |
| 23_84 | 040822 | 1552837 | 6367331 | clay | 2 | 3 | 1 | | | | | | | | | 3 | x |
| 23_85 | 040822 | 1552830 | 6367324 | clay | 2 | 3 | 2 | 2 | | | | | | | | 3 | x |
| 23_86 | 040822 | 1552822 | 6367317 | clay | 2 | 3 | 2 | 2 | | | | | | | | 3 | x |
| 23_87 | 040822 | 1552821 | 6367308 | clay | 2 | 3 | 1 | | | | | | | | | 2 | x |
| 23_88 | 040822 | 1552815 | 6367300 | clay | 2 | 3 | 1 | | | | | | | | | 3 | x |
| 23_89 | 040822 | 1552810 | 6367291 | clay | 2 | 3 | 1 | 1 | | | | | | | | 3 | x |
| 23_90 | 040822 | | | clay | 2 | 3 | 1 | 1 | | | | | | | | 3 | x |
| 23_91 | 040822 | 1552799 | 6367275 | clay | 2 | 3 | 1 | | | | | | | | | 3 | x |
| 23_92 | 040822 | 1552791 | 6367268 | clay | 2 | 3 | 1 | | | | | | | | | 3 | x |
| 23_93 | 040822 | 1552792 | 6367258 | clay | 2 | 3 | | | | | | | | | | 3 | x |
| 23_94 | 040822 | | | clay | 2 | 3 | | | | | | 0.1 | 1.0 | 1 | | 2 | |
| 23_95 | 040822 | 1552776 | 6367246 | clay | 2 | 3 | | | | | | 0.1 | 1.0 | 1 | | 2 | |
| 23_96 | 040822 | 1552776 | 6367236 | clay | 2 | 3 | | | | | | 0.1 | 1.0 | 1 | | 3 | |
| 23_97 | 040822 | 1552770 | 6367226 | clay | 2 | 3 | 2 | | | | | | | | | 3 | x |
| 23_98 | 040822 | | | clay | 1 | 3 | | | | | | | | | | 3 | x |
| 23_99 | 040822 | | | clay | 1 | 3 | | | | | | | | | | 3 | x |
| 23_100 | 040822 | | | clay | 2 | 3 | 2 | | | | | | | | | 3 | x |
| 23_101 | 040822 | | | clay | 2 | 3 | | 1 | | | | | | | | 3 | x |
| 23_102 | 040822 | 1552760 | 6367183 | | | | | | | | | | | | | | |
| 24_1 | 040822 | 1552309 | 6367440 | clay | 2 | 2 | 2 | | | | | | | | | 2 | x |
| 24_2 | 040822 | 1552308 | 6367430 | clay | 2 | 2 | 2 | | | | | | | | | 2 | x |
| 24_3 | 040822 | 1552309 | 6367421 | clay | 2 | 2 | 2 | | | | | | | | | 1 | x |
| 24_4 | 040822 | 1552308 | 6367413 | clay | 2 | 2 | 1 | | | | | | | 1 | | 2 | x |
| 24_5 | 040822 | 1552314 | 6367406 | clay | 2 | 2 | 2 | | | | | | | | | 3 | x |
| 24_6 | 040822 | 1552321 | 6367399 | clay | 2 | 3 | 1 | | | | | | | | | 3 | x |
| 24_7 | 040822 | 1552329 | 6367394 | clay | 2 | 3 | 1 | | | | | | | | | 3 | x |
| 24_8 | 040822 | 1552332 | 6367385 | clay | 1 | 3 | 1 | | | | | | | | | 2 | x |
| 24_9 | 040822 | 1552331 | 6367375 | clay | 2 | 2 | 1 | | | | | | | 2 | | 2 | x |
| 24_10 | 040822 | 1552330 | 6367366 | clay | 2 | 2 | 1 | | | | | | | 1 | | 3 | x |
| 24_11 | 040822 | 1552330 | 6367357 | boulder | 2 | 1 | 2 | | | | | | | 2 | | 2 | x |
| 24_12 | 040822 | 1552329 | 6367347 | boulder | 2 | 1 | 2 | | | | | | | 2 | | 2 | x |
| 24_13 | 040822 | 1552320 | 6367342 | cobble | 2 | 2 | 2 | | | | | | | 2 | | 2 | x |
| 24_14 | 040822 | 1552316 | 6367334 | clay | 2 | 2 | 2 | | | | | | | 2 | | 2 | x |

| | | | | | | | | | | | | | | | | | | |
|-------|--------|---------|---------|-----------------|---|--|--|--|--|---|---|---|--|--|--|--|---|---|
| 24_15 | 040822 | 1552323 | 6367325 | cobble | 2 | | | | | 2 | 3 | 1 | | | | | 2 | x |
| 24_16 | 040822 | 1552318 | 6367315 | cobble | 2 | | | | | 2 | 2 | 2 | | | | | 2 | x |
| 24_17 | 040822 | 1552307 | 6367312 | clay | 2 | | | | | 3 | 2 | 1 | | | | | 2 | x |
| 24_18 | 040822 | 1552298 | 6367306 | clay | 2 | | | | | 3 | 2 | | | | | | 3 | x |
| 24_19 | 040822 | 1552294 | 6367298 | clay | 2 | | | | | 3 | 2 | 1 | | | | | 3 | x |
| 24_20 | 040822 | 1552290 | 6367289 | cobble | 2 | | | | | 2 | 2 | 2 | | | | | 3 | x |
| 24_21 | 040822 | 1552286 | 6367279 | coarse org detr | 3 | | | | | 3 | 1 | | | | | | 3 | x |
| 24_22 | 040822 | 1552285 | 6367269 | coarse org detr | 3 | | | | | 2 | | | | | | | 3 | x |
| 24_23 | 040822 | 1552280 | 6367260 | coarse org detr | 3 | | | | | 2 | | | | | | | 3 | x |
| 24_24 | 040822 | | | coarse org detr | 3 | | | | | 2 | | | | | | | 3 | x |
| 24_25 | 040822 | | | clay | 2 | | | | | 3 | | | | | | | 3 | x |
| 24_26 | 040822 | 1552281 | 6367232 | clay | 2 | | | | | 2 | 1 | | | | | | 3 | x |
| 24_27 | 040822 | 1552285 | 6367224 | clay | 2 | | | | | 3 | | | | | | | 3 | x |
| 24_28 | 040822 | 1552288 | 6367216 | clay | 2 | | | | | 3 | | | | | | | 3 | x |
| 25_1 | 040818 | 1552053 | 6366896 | coarse org detr | 3 | | | | | 2 | | 1 | | | | | 2 | x |
| 25_2 | 040818 | 1552065 | 6366893 | coarse org detr | 3 | | | | | 2 | | 1 | | | | | 2 | x |
| 25_3 | 040818 | 1552074 | 6366889 | coarse org detr | 3 | | | | | 2 | | 1 | | | | | 2 | x |
| 25_4 | 040818 | 1552080 | 6366885 | coarse org detr | 3 | | | | | 2 | | 1 | | | | | 2 | x |
| 25_5 | 040818 | 1552087 | 6366882 | coarse org detr | 3 | | | | | 2 | | 1 | | | | | 2 | x |
| 25_6 | 040818 | 1552096 | 6366879 | coarse org detr | 3 | | | | | 2 | | 1 | | | | | 2 | x |
| 25_7 | 040818 | 1552102 | 6366883 | coarse org detr | 3 | | | | | 2 | | 1 | | | | | 2 | x |
| 25_8 | 040818 | 1552110 | 6366882 | coarse org detr | 3 | | | | | 2 | | 1 | | | | | 2 | x |
| 25_9 | 040818 | 1552118 | 6366877 | coarse org detr | 3 | | | | | 2 | | 1 | | | | | 2 | x |
| 25_10 | 040818 | 1552128 | 6366873 | boulder | 2 | | | | | 2 | | 3 | | | | | 1 | x |
| 25_11 | 040818 | 1552138 | 6366870 | sand | 1 | | | | | 1 | 2 | | | | | | 3 | x |
| 25_12 | 040818 | 1552148 | 6366871 | clay | 2 | | | | | 2 | | 2 | | | | | 3 | x |
| 25_13 | 040818 | 1552163 | 6366866 | clay | 2 | | | | | 2 | 1 | 1 | | | | | 2 | x |
| 25_14 | 040818 | 1552176 | 6366866 | clay | 2 | | | | | 2 | 1 | 1 | | | | | 2 | x |
| 25_15 | 040818 | 1552186 | 6366866 | clay | 2 | | | | | 2 | 1 | 1 | | | | | 3 | x |
| 25_16 | 040818 | 1552197 | 6366869 | clay | 2 | | | | | 2 | 2 | | | | | | 2 | x |
| 25_17 | 040818 | 1552208 | 6366870 | clay | 2 | | | | | 2 | 1 | | | | | | 3 | x |
| 25_18 | 040818 | 1552215 | 6366872 | clay | 2 | | | | | 2 | | | | | | | 2 | x |
| 25_19 | 040818 | 1552227 | 6366869 | clay | 2 | | | | | 2 | | | | | | | 3 | x |
| 25_20 | 040818 | 1552236 | 6366866 | clay | 2 | | | | | 2 | | | | | | | 3 | x |
| 25_21 | 040818 | 1552247 | 6366862 | clay | 2 | | | | | 2 | | | | | | | 3 | x |
| 25_22 | 040818 | 1552258 | 6366855 | clay | 2 | | | | | 2 | 1 | | | | | | 3 | x |

| | | | | | | | | | | | | | | | | | |
|-------|--------|---------|---------|------------------|---|---|---|---|---|---|-----|-----|---|---|---|---|---|
| 25_23 | 040818 | 1552269 | 6366855 | clay | 2 | 1 | 3 | 1 | 1 | 3 | 1 | 3 | 1 | 3 | 3 | 3 | X |
| 25_24 | 040818 | 1552281 | 6366853 | clay | 2 | 1 | 3 | 2 | 1 | 3 | 2 | 3 | 2 | 3 | 3 | 3 | X |
| 25_25 | 040818 | 1552295 | 6366852 | clay | 2 | 1 | 3 | 2 | 1 | 3 | 2 | 3 | 2 | 3 | 3 | 3 | X |
| 25_26 | 040818 | 1552305 | 6366857 | clay | 2 | 1 | 3 | 2 | 1 | 3 | 2 | 3 | 2 | 3 | 3 | 3 | X |
| 25_27 | 040818 | | | coarse org detri | 3 | | 1 | 2 | | 1 | 1 | 2 | | | | | X |
| 25_28 | 040818 | 1552325 | 6366852 | sand | 2 | | 2 | 2 | | 1 | 1 | 2 | | | | | X |
| 25_29 | 040818 | 1552335 | 6366852 | sand | 2 | | 1 | 2 | | 1 | 1 | 2 | | | | | X |
| 25_30 | 040818 | 1552345 | 6366854 | sand | 2 | | 1 | 3 | | 1 | 1 | 3 | | | | | X |
| 25_31 | 040818 | 1552355 | 6366861 | clay | 2 | 1 | 3 | 1 | | 3 | 1 | 1 | | | 1 | | X |
| 25_32 | 040818 | 1552367 | 6366859 | clay | 2 | 1 | 3 | 1 | | 3 | 1 | 1 | | | 1 | | X |
| 25_33 | 040818 | 1552376 | 6366866 | clay | 2 | 1 | 3 | 3 | | 3 | 2 | 2 | | | 2 | | X |
| 25_34 | 040818 | 1552385 | 6366868 | coarse org detri | 3 | 1 | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_35 | 040818 | 1552395 | 6366872 | coarse org detri | 3 | 1 | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_36 | 040818 | 1552403 | 6366865 | coarse org detri | 3 | 1 | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_37 | 040818 | 1552412 | 6366866 | coarse org detri | 3 | 1 | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_38 | 040818 | 1552421 | 6366869 | boulder | | | | | | | 1 | 3 | | | | | X |
| 25_39 | 040818 | 1552430 | 6366868 | coarse org detri | 3 | 1 | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_40 | 040818 | | | coarse org detri | 3 | 1 | 1 | 1 | | 1 | 1 | 1 | | | 1 | | X |
| 25_41 | 040818 | | | coarse org detri | 3 | 1 | 2 | 1 | | 2 | 1 | 1 | | | 1 | | X |
| 25_42 | 040818 | 1552456 | 6366875 | coarse org detri | 3 | | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_43 | 040818 | | | coarse org detri | 3 | | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_44 | 040818 | 1552472 | 6366888 | coarse org detri | 3 | | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_45 | 040818 | 1552478 | 6366895 | coarse org detri | 3 | | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_46 | 040818 | 1552486 | 6366898 | coarse org detri | 3 | | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_47 | 040818 | 1552500 | 6366903 | coarse org detri | 3 | | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_48 | 040818 | 1552512 | 6366902 | coarse org detri | 3 | | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_49 | 040818 | 1552519 | 6366898 | coarse org detri | 3 | | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_50 | 040818 | 1552528 | 6366896 | coarse org detri | 3 | | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_51 | 040818 | 1552538 | 6366893 | coarse org detri | 3 | | 2 | 2 | | 2 | 1 | 1 | | | 1 | | X |
| 25_52 | 040818 | 1552540 | 6366883 | clay | 2 | | 3 | 3 | | 3 | 0.1 | 0.9 | | | 1 | | X |
| 25_53 | 040818 | 1552546 | 6366877 | coarse org detri | 3 | | 2 | 2 | | 2 | 0.1 | 0.9 | | | 1 | | X |
| 25_54 | 040818 | 1552550 | 6366868 | coarse org detri | 3 | | 2 | 2 | | 2 | 0.1 | 1.1 | | | 1 | | X |
| 25_55 | 040818 | 1552555 | 6366860 | coarse org detri | 3 | | 2 | 2 | | 2 | 0.1 | 0.9 | | | 1 | | X |
| 25_56 | 040818 | | | coarse org detri | 3 | | 2 | 2 | | 2 | | | | | | | X |
| 25_57 | 040818 | 1552540 | 6366845 | coarse org detri | 3 | | 2 | 2 | 1 | 2 | | | | | | | X |
| 25_58 | 040818 | 1552538 | 6366838 | coarse org detri | 3 | | 1 | 2 | 2 | 2 | | | | | | | X |

| | | | | | | | | | | | | | | |
|-------|--------|---------|---------|------------------|---|---|---|---|---|---|---|---|---|---|
| 25_59 | 040818 | 1552538 | 6366824 | coarse org detri | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 2 | 3 | X |
| 25_60 | 040818 | 1552541 | 6366816 | coarse org detri | 2 | 1 | 1 | 2 | 2 | 1 | 1 | 2 | 3 | X |
| 25_61 | 040818 | 1552539 | 6366807 | coarse org detri | 3 | 1 | 1 | 2 | 2 | 1 | 1 | 1 | 3 | X |
| 25_62 | 040818 | 1552538 | 6366796 | coarse org detri | 3 | 1 | 1 | 2 | 2 | 1 | 1 | 2 | 3 | X |
| 25_63 | 040818 | 1552534 | 6366789 | coarse org detri | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 3 | X |
| 25_64 | 040818 | 1552532 | 6366778 | coarse org detri | 3 | 1 | 2 | 2 | 2 | 1 | 1 | 2 | 2 | X |
| 25_65 | 040818 | 1552534 | 6366768 | coarse org detri | 3 | 1 | 2 | 2 | 2 | 1 | 1 | 3 | 3 | X |
| 25_66 | 040818 | 1552533 | 6366759 | coarse org detri | 3 | 1 | 1 | 1 | 1 | 2 | 2 | 3 | 3 | X |
| 25_67 | 040818 | 1552534 | 6366752 | coarse org detri | 3 | 1 | 1 | 1 | 1 | 2 | 2 | 3 | 3 | X |
| 26_1 | 040822 | 1552756 | 6366594 | clay | 2 | 3 | 1 | 1 | 2 | 2 | 1 | 2 | 3 | X |
| 26_2 | 040822 | 1552747 | 6366598 | clay | 2 | 3 | 1 | 1 | 2 | 1 | 1 | 2 | 3 | X |
| 26_3 | 040822 | 1552740 | 6366605 | clay | 2 | 3 | 1 | 1 | 2 | 1 | 1 | 2 | 3 | X |
| 26_4 | 040822 | 1552730 | 6366609 | cobble | 1 | 2 | 2 | 2 | 2 | 1 | 1 | 2 | 3 | X |
| 26_5 | 040822 | 1552719 | 6366608 | clay | 1 | 2 | 1 | 2 | 2 | 1 | 1 | 2 | 3 | X |
| 26_6 | 040822 | 1552708 | 6366605 | sand | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 2 | 3 | X |
| 26_7 | 040822 | 1552698 | 6366607 | sand | 2 | 2 | 2 | 2 | 1 | 1 | 1 | 2 | 2 | X |
| 26_8 | 040822 | 1552688 | 6366611 | clay | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | X |
| 26_9 | 040822 | 1552678 | 6366611 | clay | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | X |
| 26_10 | 040822 | 1552667 | 6366612 | clay | 2 | 3 | 1 | 1 | 2 | 1 | 1 | 2 | 2 | X |
| 26_11 | 040822 | 1552659 | 6366608 | clay | 2 | 3 | 2 | 2 | 2 | 1 | 1 | 1 | 2 | X |
| 26_12 | 040822 | 1552650 | 6366607 | clay | 2 | 3 | 2 | 2 | 2 | 1 | 1 | 1 | 3 | X |
| 26_13 | 040822 | 1552639 | 6366606 | clay | 2 | 3 | 2 | 2 | 2 | 1 | 1 | 1 | 2 | X |
| 26_14 | 040822 | 1552631 | 6366603 | clay | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 3 | X |
| 26_15 | 040822 | 1552626 | 6366594 | clay | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 3 | X |
| 26_16 | 040822 | 1552620 | 6366586 | clay | 2 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 3 | X |
| 26_17 | 040822 | 1552615 | 6366580 | clay | 2 | 3 | 1 | 2 | 2 | 1 | 1 | 1 | 3 | X |
| 26_18 | 040822 | 1552607 | 6366576 | clay | 1 | 2 | 1 | 2 | 2 | 1 | 1 | 1 | 3 | X |
| 26_19 | 040822 | 1552597 | 6366576 | cobble | 1 | 2 | 1 | 1 | 2 | 1 | 1 | 1 | 2 | X |
| 26_20 | 040822 | 1552588 | 6366577 | clay | 1 | 3 | 1 | 1 | 2 | 1 | 1 | 1 | 3 | X |
| 26_21 | 040822 | 1552581 | 6366583 | clay | 2 | 2 | 1 | 2 | 2 | 1 | 1 | 1 | 2 | X |
| 26_22 | 040822 | 1552574 | 6366587 | clay | 2 | 3 | 1 | 2 | 2 | 1 | 1 | 1 | 2 | X |
| 26_23 | 040822 | 1552569 | 6366595 | clay | 2 | 3 | 1 | 2 | 2 | 1 | 1 | 1 | 2 | X |
| 26_24 | 040822 | 1552566 | 6366605 | clay | 2 | 3 | 1 | 2 | 2 | 1 | 1 | 1 | 2 | X |
| 26_25 | 040822 | 1552561 | 6366612 | clay | 2 | 3 | 1 | 1 | 2 | 1 | 1 | 1 | 2 | X |
| 26_26 | 040822 | 1552554 | 6366618 | clay | 2 | 3 | 1 | 1 | 2 | 1 | 1 | 1 | 2 | X |
| 26_27 | 040822 | 1552547 | 6366623 | clay | 1 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 3 | X |

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------|--------|---------|---------|-----------------|---|---|--|--|--|--|--|--|--|--|--|--|--|--|--|-----|-----|-----|---|---|--|--|--|--|--|--|--|--|--|--|---|---|
| 26_28 | 040822 | 1552539 | 6366626 | clay | 1 | 3 | | | | | | | | | | | | | | 0.1 | 1.2 | 1 | 3 | | | | | | | | | | | | x | |
| 26_29 | 040822 | 1552529 | 6366628 | clay | 1 | 3 | | | | | | | | | | | | | | | 0.1 | 1.0 | 1 | 2 | | | | | | | | | | | x | |
| 26_30 | 040822 | 1552519 | 6366626 | clay | 1 | 3 | | | | | | | | | | | | | | | 0.1 | 1.0 | 1 | 2 | | | | | | | | | | | x | |
| 26_31 | 040822 | 1552511 | 6366628 | clay | 1 | 3 | | | | | | | | | | | | | | | 0.1 | 1.0 | 1 | 2 | | | | | | | | | | | x | |
| 26_32 | 040822 | 1552502 | 6366631 | clay | 1 | 3 | | | | | | | | | | | | | | | 0.1 | 1.0 | 1 | 1 | | | | | | | | | | | x | |
| 26_33 | 040822 | 1552493 | 6366634 | clay | | 3 | | | | | | | | | | | | | | | 0.1 | 1.0 | 1 | 0 | | | | | | | | | | | x | |
| 26_34 | 040822 | 1552484 | 6366635 | clay | | 3 | | | | | | | | | | | | | | | | | | 0 | | | | | | | | | | | | x |
| 26_35 | 040822 | 1552474 | 6366636 | clay | | 3 | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | x |
| 26_36 | 040822 | 1552464 | 6366636 | clay | | 3 | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | x |
| 26_37 | 040822 | 1552454 | 6366637 | clay | | 3 | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | x |
| 26_38 | 040822 | 1552445 | 6366638 | clay | | 3 | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | x |
| 26_39 | 040822 | 1552435 | 6366639 | clay | | 3 | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | x |
| 26_40 | 040822 | 1552425 | 6366640 | clay | | 3 | | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | x |
| 26_41 | 040822 | 1552416 | 6366642 | clay | | 3 | | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | x |
| 26_42 | 040822 | 1552406 | 6366642 | clay | 2 | 3 | | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | x |
| 26_43 | 040822 | 1552397 | 6366640 | clay | 1 | 3 | | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | x |
| 26_44 | 040822 | 1552387 | 6366636 | clay | | 3 | | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | x |
| 26_45 | 040822 | 1552383 | 6366626 | clay | | 3 | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | x |
| 26_46 | 040822 | 1552377 | 6366618 | clay | | 3 | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | x |
| 26_47 | 040822 | 1552369 | 6366611 | clay | | 3 | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | x |
| 26_48 | 040822 | 1552361 | 6366605 | clay | | 3 | | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | x |
| 26_49 | 040822 | 1552352 | 6366602 | clay | | 3 | | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | x |
| 26_50 | 040822 | 1552344 | 6366597 | clay | | 3 | | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | x |
| 26_51 | 040822 | 1552342 | 6366588 | clay | | 3 | | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | x |
| 26_52 | 040822 | 1552343 | 6366577 | clay | | 3 | | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | x |
| 26_53 | 040822 | 1552342 | 6366567 | clay | | 3 | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | x |
| 26_54 | 040822 | 1552339 | 6366557 | clay | | 3 | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | x |
| 26_55 | 040822 | 1552338 | 6366547 | clay | | 3 | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | x |
| 26_56 | 040822 | 1552337 | 6366536 | clay | | 3 | | | | | | | | | | | | | | | | | | 1 | | | | | | | | | | | | x |
| 26_57 | 040822 | 1552331 | 6366527 | clay | | 2 | | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | x |
| 26_58 | 040822 | 1552322 | 6366524 | coarse org detr | | 2 | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | | x |
| 26_59 | 040822 | 1552312 | 6366523 | coarse org detr | | 2 | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | | x |
| 26_60 | 040822 | 1552300 | 6366524 | coarse org detr | | 2 | | | | | | | | | | | | | | | | | 3 | | | | | | | | | | | | | x |
| 26_61 | 040822 | 1552290 | 6366522 | coarse org detr | | 2 | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | | x |
| 26_62 | 040822 | 1552281 | 6366522 | coarse org detr | | 2 | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | | x |
| 26_63 | 040822 | 1552273 | 6366521 | coarse org detr | | 2 | | | | | | | | | | | | | | | | | 2 | | | | | | | | | | | | | x |

Vegetation in streams of the Simpevarp area

For classification of abundance and species distribution, see Methods.

| Sect no | Date | X | Y | Abundance | Dominating species and their distribution |
|---------|--------|---------|----------|-----------|---|
| 6_1 | 040824 | | | 2 | Alisma plantago-aquatica2 |
| 6_2 | 040824 | | | 2 | Alisma plantago-aquatica2 |
| 6_3 | 040824 | 1549380 | 63688919 | 2 | Alisma plantago-aquatica2 |
| 6_4 | 040824 | 1549371 | 63688920 | 2 | Alisma plantago-aquatica2 |
| 6_5 | 040824 | 1549361 | 63688917 | 1 | |
| 6_6 | 040824 | 1549352 | 63688911 | 1 | |
| 6_7 | 040824 | 1549347 | 63688906 | | |
| 6_8 | 040824 | 1549341 | 63688899 | 1 | |
| 6_9 | 040824 | 1549329 | 63688896 | 1 | |
| 6_10 | 040824 | 1549322 | 63688901 | 1 | |
| 6_11 | 040824 | 1549310 | 63688900 | 1 | |
| 6_12 | 040824 | 1549305 | 63688896 | 1 | |
| 6_13 | 040824 | 1549295 | 63688895 | 1 | |
| 6_14 | 040824 | 1549287 | 63688889 | 1 | |
| 6_15 | 040824 | 1549277 | 63688888 | 1 | |
| 6_16 | 040824 | 1549266 | 63688888 | 2 | Lysimachia thyrsoflora1, Equisetum fluviatile1 |
| 6_17 | 040824 | 1549257 | 63688885 | 3 | Alisma plantago-aquatica2, Lysimachia thyrsoflora4, Potamogeton polygonifolius3 |
| 6_18 | 040824 | 1549250 | 63688879 | 2 | Lysimachia thyrsoflora2 |
| 6_19 | 040824 | 1549241 | 63688876 | 1 | |
| 6_20 | 040824 | 1549230 | 63688874 | 3 | Alisma plantago-aquatica3, Ranunculus flammula3, Potamogeton polygonifolius3, Sparganium sp.2 |
| 6_21 | 040824 | 1549221 | 63688871 | 3 | Alisma plantago-aquatica1, Ranunculus flammula3, Potamogeton polygonifolius3 |
| 6_22 | 040824 | 1549213 | 63688867 | 3 | Ranunculus flammula3, Potamogeton polygonifolius3 |
| 6_23 | 040824 | 1549204 | 63688867 | 1 | |
| 6_24 | 040824 | 1549207 | 63688855 | 5 | Alisma plantago-aquatica4, Equisetum fluviatile4, Potamogeton polygonifolius4 |

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|------|--------|---------|---------|---|--|
| 6_25 | 040824 | 1549208 | 6368845 | 5 | Alisma plantago-aquatica4, Equisetum fluviatile4, Potamogeton polygonifolius5 |
| 6_26 | 040824 | 1549206 | 6368836 | 3 | Alisma plantago-aquatica2, Ranunculus flammula3, Mentha arvensis2, Potamogeton polygonifolius3 |
| 6_27 | 040824 | 1549196 | 6368831 | 3 | Ranunculus flammula3, Mentha arvensis1, Potamogeton polygonifolius3 |
| 6_28 | 040824 | 1549192 | 6368823 | 5 | Lysimachia thyrsoflora4, Ranunculus flammula4, Equisetum fluviatile4, Sparganium sp.4 |
| 6_29 | 040824 | 1549186 | 6368814 | 5 | Lysimachia thyrsoflora4, Ranunculus flammula4, Equisetum fluviatile4, Sparganium sp.4 |
| 6_30 | 040824 | 1549178 | 6368808 | 5 | Lysimachia thyrsoflora4, Ranunculus flammula4, Equisetum fluviatile4, Sparganium sp.4, Potamogeton polygonifolius5 |
| 6_31 | 040824 | 1549167 | 6368804 | 5 | Lysimachia thyrsoflora4, Ranunculus flammula4, Equisetum fluviatile4, Sparganium sp.4, Potamogeton polygonifolius5 |
| 6_32 | 040824 | 1549159 | 6368800 | 5 | Lysimachia thyrsoflora4, Ranunculus flammula4, Equisetum fluviatile4, Sparganium sp.4, Potamogeton polygonifolius5 |
| 6_33 | 040824 | 1549151 | 6368796 | 5 | Alisma plantago-aquatica3, Ranunculus flammula3, Potamogeton polygonifolius4, Sparganium sp.4 |
| 6_34 | 040825 | | | 5 | Alisma plantago-aquatica3, Ranunculus flammula3, Potamogeton polygonifolius4, Sparganium sp.4 |
| 6_35 | 040824 | 1549134 | 6368787 | 5 | Alisma plantago-aquatica3, Ranunculus flammula3, Potamogeton polygonifolius4, Sparganium sp.4 |
| 6_36 | 040824 | 1549124 | 6368780 | 5 | Alisma plantago-aquatica3, Ranunculus flammula3, Potamogeton polygonifolius4, Sparganium sp.4 |
| 6_37 | 040824 | 1549113 | 6368780 | 5 | Alisma plantago-aquatica3, Ranunculus flammula3, Potamogeton polygonifolius4, Sparganium sp.4 |
| 6_38 | 040824 | 1549104 | 6368782 | 5 | Alisma plantago-aquatica3, Ranunculus flammula3, Potamogeton polygonifolius4, Sparganium sp.4 |
| 6_39 | 040824 | 1549094 | 6368783 | 5 | Alisma plantago-aquatica3, Ranunculus flammula3, Potamogeton polygonifolius4, Sparganium sp.4 |
| 6_40 | 040824 | 1549084 | 6368783 | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Sparganium sp.4 |
| 6_41 | 040824 | 1549074 | 6368781 | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Sparganium sp.4 |
| 6_42 | 040824 | 1549064 | 6368781 | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Sparganium sp.4 |
| 6_43 | 040824 | 1549055 | 6368778 | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Sparganium sp.4 |
| 6_44 | 040824 | 1549044 | 6368779 | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Sparganium sp.4 |
| 6_45 | 040824 | 1549034 | 6368780 | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Sparganium sp.4 |
| 6_46 | 040824 | 1549025 | 6368778 | 5 | Alisma plantago-aquatica4, Lysimachia thyrsoflora2, Typha latifolia4, Potamogeton polygonifolius4, Sparganium sp.4 |
| 6_47 | 040824 | 1549017 | 6368777 | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Lysimachia thyrsoflora2, Potamogeton polygonifolius3, Sparganium sp.4 |
| 6_48 | 040824 | 1549007 | 6368774 | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Lysimachia thyrsoflora2, Potamogeton polygonifolius3, Sparganium sp.4 |
| 6_49 | 040824 | 1548996 | 6368773 | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Lysimachia thyrsoflora2, Potamogeton polygonifolius3, Sparganium sp.4 |
| 6_50 | 040824 | 1548988 | 6368769 | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Lysimachia thyrsoflora2, Potamogeton polygonifolius3, Sparganium sp.4 |
| 6_51 | 040824 | 1548977 | 6368770 | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Lysimachia thyrsoflora2, Potamogeton polygonifolius3, Sparganium sp.4 |
| 6_52 | 040824 | | | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Lysimachia thyrsoflora2, Potamogeton polygonifolius3, Sparganium sp.4 |
| 6_53 | 040824 | | | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Lysimachia thyrsoflora2 |
| 6_54 | 040824 | 1548948 | 6368762 | 5 | Alisma plantago-aquatica4, Ranunculus flammula4, Lysimachia thyrsoflora2 |
| 6_55 | 040824 | | | 3 | Alisma plantago-aquatica4, Ranunculus flammula3 |
| 6_56 | 040825 | | | 3 | Alisma plantago-aquatica4, Ranunculus flammula3 |

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|-------|--------|---------|---------|---|--|
| 6_89 | 040825 | 1548672 | 6368681 | 4 | Alisma plantago-aquatica3, Glyceria fluitans4 |
| 6_90 | 040825 | 1548666 | 6368671 | 4 | Alisma plantago-aquatica3, Glyceria fluitans4 |
| 6_91 | 040825 | 1548660 | 6368664 | 4 | Alisma plantago-aquatica3, Glyceria fluitans4 |
| 6_92 | 040825 | 1548655 | 6368657 | 4 | Alisma plantago-aquatica3, Glyceria fluitans4 |
| 6_93 | 040825 | 1548650 | 6368648 | 4 | Alisma plantago-aquatica3, Glyceria fluitans4 |
| 6_94 | 040825 | 1548644 | 6368639 | 4 | Alisma plantago-aquatica3, Glyceria fluitans4 |
| 6_95 | 040825 | 1548640 | 6368630 | 4 | Alisma plantago-aquatica3, Glyceria fluitans4 |
| 6_96 | 040825 | 1548635 | 6368623 | 4 | Alisma plantago-aquatica3, Lysimachia thyrsiflora4 |
| 6_97 | 040825 | 1548629 | 6368615 | 4 | Alisma plantago-aquatica3, Lysimachia thyrsiflora4, Glyceria fluitans4 |
| 6_98 | 040825 | 1548623 | 6368605 | 4 | Alisma plantago-aquatica3, Lysimachia thyrsiflora4, Glyceria fluitans4 |
| 6_99 | 040825 | 1548618 | 6368597 | 4 | Alisma plantago-aquatica3, Lysimachia thyrsiflora4 |
| 6_100 | 040825 | 1548611 | 6368591 | 4 | Alisma plantago-aquatica4, Lysimachia thyrsiflora4 |
| 6_101 | 040825 | 1548606 | 6368581 | 4 | Alisma plantago-aquatica4, Lysimachia thyrsiflora4 |
| 6_102 | 040825 | 1548600 | 6368573 | 4 | Alisma plantago-aquatica4, Lysimachia thyrsiflora4 |
| 6_103 | 040825 | 1548599 | 6368563 | 4 | Alisma plantago-aquatica4, Lysimachia thyrsiflora4 |
| 6_104 | 040825 | 1548598 | 6368554 | 4 | Alisma plantago-aquatica4 |
| 6_105 | 040825 | 1548597 | 6368545 | 4 | Alisma plantago-aquatica4 |
| 6_106 | 040825 | 1548594 | 6368536 | 4 | Alisma plantago-aquatica4, Typha latifolia4 |
| 6_107 | 040825 | 1548594 | 6368526 | 4 | Alisma plantago-aquatica4, Typha latifolia4 |
| 6_108 | 040825 | 1548593 | 6368516 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_109 | 040825 | 1548592 | 6368506 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_110 | 040825 | 1548590 | 6368498 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_111 | 040825 | 1548590 | 6368488 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4, Juncus effusus3 |
| 6_112 | 040825 | 1548589 | 6368478 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4, Juncus effusus3 |
| 6_113 | 040825 | 1548590 | 6368468 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4, Juncus effusus3 |
| 6_114 | 040825 | 1548589 | 6368458 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4, Juncus effusus3 |
| 6_115 | 040825 | 1548589 | 6368448 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4, Juncus effusus3 |
| 6_116 | 040825 | 1548589 | 6368438 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4, Juncus effusus3 |
| 6_117 | 040825 | 1548589 | 6368428 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4, Juncus effusus3 |
| 6_118 | 040825 | | | 4 | Alisma plantago-aquatica2, Glyceria fluitans4, Juncus effusus3 |
| 6_119 | 040825 | 1548589 | 6368409 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_120 | 040825 | 1548589 | 6368400 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |

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|-------|--------|---------|---------|---|---|
| 6_121 | 040825 | 1548591 | 6368390 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_122 | 040825 | 1548597 | 6368384 | 4 | Hottonia palustris3 |
| 6_123 | 040825 | | | 4 | Hottonia palustris3 |
| 6_124 | 040825 | 1548597 | 6368365 | 4 | Hottonia palustris3 |
| 6_125 | 040825 | 1548598 | 6368356 | 4 | Hottonia palustris3 |
| 6_126 | 040825 | 1548599 | 6368345 | 3 | Alisma plantago-aquatica2, Hottonia palustris3 |
| 6_127 | 040825 | 1548604 | 6368336 | 3 | Alisma plantago-aquatica2, Hottonia palustris3 |
| 6_128 | 040825 | 1548607 | 6368326 | 3 | Alisma plantago-aquatica2, Hottonia palustris3 |
| 6_129 | 040825 | 1548610 | 6368315 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_130 | 040825 | 1548612 | 6368306 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_131 | 040825 | 1548614 | 6368298 | 3 | Alisma plantago-aquatica4, Sparganium sp.4 |
| 6_132 | 040825 | 1548613 | 6368288 | 3 | Alisma plantago-aquatica4, Sparganium sp.4 |
| 6_133 | 040825 | | | 3 | Alisma plantago-aquatica4, Sparganium sp.4 |
| 6_134 | 040825 | 1548614 | 6368271 | 3 | Alisma plantago-aquatica4, Sparganium sp.4 |
| 6_135 | 040825 | | | 3 | Alisma plantago-aquatica4, Sparganium sp.4, Potamogeton bertholdii4 |
| 6_136 | 040825 | | | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_137 | 040825 | | | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_138 | 040825 | | | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_139 | 040825 | | | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_140 | 040825 | 1548602 | 6368222 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_141 | 040825 | | | 4 | Alisma plantago-aquatica2, Typha latifolia3 |
| 6_142 | 040825 | | | 4 | Alisma plantago-aquatica2, Typha latifolia3 |
| 6_143 | 040825 | 1548596 | 6368192 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4, Sparganium sp.4, Potamogeton polygonifolius3 |
| 6_144 | 040825 | 1548593 | 6368182 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4, Sparganium sp.4, Potamogeton polygonifolius3 |
| 6_145 | 040825 | 1548592 | 6368174 | 3 | Hottonia palustris3, Alisma plantago-aquatica2 |
| 6_146 | 040825 | 1548594 | 6368164 | | |
| 6_147 | 040825 | 1548590 | 6368156 | | |
| 6_148 | 040825 | | | 4 | Potamogeton polygonifolius4, Glyceria fluitans4 |
| 6_149 | 040825 | 1548581 | 6368135 | 5 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_150 | 040825 | 1548573 | 6368132 | 5 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_151 | 040825 | 1548565 | 6368129 | 5 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_152 | 040825 | 1548557 | 6368124 | 5 | Alisma plantago-aquatica2, Glyceria fluitans4 |

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|-------|--------|---------|---------|---|--|
| 6_153 | 040825 | 1548546 | 6368121 | 5 | Alisma plantago-aquatica2, Glyceria fluitans4 |
| 6_154 | 040825 | 1548538 | 6368118 | 5 | Alisma plantago-aquatica2, Glyceria fluitans4, Galium palustre3 |
| 6_155 | 040825 | 1548529 | 6368113 | 5 | Equisetum fluviatile4, Alisma plantago-aquatica2 |
| 6_156 | 040825 | 1548520 | 6368109 | 5 | Equisetum fluviatile4, Alisma plantago-aquatica2 |
| 6_157 | 040825 | 1548512 | 6368106 | | |
| 6_158 | 040825 | 1548505 | 6368104 | | |
| 6_159 | 040825 | 1548495 | 6368101 | 5 | Alisma plantago-aquatica4 |
| 6_160 | 040825 | 1548486 | 6368102 | 5 | Alisma plantago-aquatica4 |
| 6_161 | 040825 | 1548477 | 6368104 | 5 | Alisma plantago-aquatica4 |
| 6_162 | 040825 | 1548467 | 6368107 | | |
| 6_163 | 040825 | 1548458 | 6368108 | 4 | Potamogeton polygonifolius3, Alisma plantago-aquatica3 |
| 6_164 | 040825 | 1548449 | 6368104 | | |
| 6_165 | 040825 | 1548439 | 6368100 | | |
| 6_166 | 040825 | | | 2 | Juncus effusus3 |
| 6_167 | 040826 | | | | |
| 6_168 | 040826 | 1548411 | 6368096 | | |
| 6_169 | 040826 | 1548401 | 6368095 | | |
| 6_170 | 040826 | 1548392 | 6368091 | | |
| 6_171 | 040826 | 1548384 | 6368090 | | |
| 6_172 | 040826 | 1548374 | 6368090 | | |
| 6_173 | 040826 | 1548363 | 6368087 | | |
| 6_174 | 040826 | 1548356 | 6368096 | | |
| 6_175 | 040826 | 1548347 | 6368098 | | |
| 6_176 | 040826 | 1548330 | 6368105 | | |
| 6_177 | 040826 | 1548320 | 6368107 | | |
| 6_178 | 040826 | 1548310 | 6368108 | | |
| 6_179 | 040826 | 1548300 | 6368111 | | |
| 6_180 | 040826 | 1548291 | 6368108 | | |
| 6_181 | 040826 | 1548281 | 6368108 | 4 | Alisma plantago-aquatica2, Lysimachia thyrsoflora2 |
| 6_182 | 040826 | 1548272 | 6368107 | 4 | Alisma plantago-aquatica2, Galium palustre3 |
| 6_183 | 040826 | 1548262 | 6368105 | 4 | Alisma plantago-aquatica2, Galium palustre3, Lysimachia thyrsoflora4 |
| 6_184 | 040826 | 1548252 | 6368104 | 4 | Alisma plantago-aquatica2, Galium palustre3, Lysimachia thyrsoflora4 |

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|-------|--------|---------|---------|---|--|
| 6_185 | 040826 | 1548242 | 6368102 | 4 | Alisma plantago-aquatica4 |
| 6_186 | 040826 | 1548232 | 6368100 | 4 | Alisma plantago-aquatica2, Galium palustre3, Juncus effusus3, Lemna minor4 |
| 6_187 | 040826 | 1548221 | 6368100 | | |
| 6_188 | 040826 | 1548211 | 6368100 | | |
| 6_189 | 040826 | 1548201 | 6368098 | | |
| 6_190 | 040826 | 1548191 | 6368096 | | |
| 6_191 | 040826 | 1548181 | 6368096 | | |
| 6_192 | 040826 | 1548171 | 6368093 | | |
| 6_193 | 040826 | 1548162 | 6368092 | | |
| 6_194 | 040826 | 1548151 | 6368090 | | |
| 6_195 | 040826 | 1548141 | 6368088 | | |
| 6_196 | 040826 | 1548131 | 6368087 | | |
| 6_197 | 040826 | 1548121 | 6368085 | | |
| 6_198 | 040826 | 1548111 | 6368083 | | |
| 6_199 | 040826 | 1548105 | 6368076 | | |
| 6_200 | 040826 | 1548098 | 6368070 | | |
| 6_201 | 040826 | 1548090 | 6368064 | | |
| 6_202 | 040826 | 1548081 | 6368061 | | |
| 6_203 | 040826 | 1548072 | 6368058 | | |
| 6_204 | 040826 | 1548061 | 6368056 | | |
| 6_205 | 040826 | 1548051 | 6368053 | | |
| 6_206 | 040826 | 1548042 | 6368054 | | |
| 6_207 | 040826 | 1548032 | 6368052 | | |
| 6_208 | 040826 | 1548023 | 6368050 | | |
| 6_209 | 040826 | 1548012 | 6368048 | | |
| 6_210 | 040826 | 1548002 | 6368047 | | |
| 6_211 | 040826 | 1547993 | 6368046 | | |
| 6_212 | 040826 | 1547983 | 6368045 | | |
| 6_213 | 040826 | 1547973 | 6368043 | | |
| 6_214 | 040826 | 1547962 | 6368041 | | |
| 6_215 | 040826 | 1547953 | 6368040 | | |
| 6_216 | 040826 | 1547943 | 6368038 | | |

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|-------|--------|---------|---------|---|--|--|--|
| 6_217 | 040826 | 1547934 | 6368034 | | | | Galium palustre4 |
| 6_218 | 040826 | 1547925 | 6368033 | 4 | | | Lemna minor5, Alisma plantago-aquatica2, Galium palustre3 |
| 6_219 | 040826 | 1547915 | 6368032 | 5 | | | Lemna minor5, Alisma plantago-aquatica2, Galium palustre3, Typha latifolia4 |
| 6_220 | 040826 | 1547905 | 6368031 | 5 | | | Galium palustre5, Typha latifolia4 |
| 6_221 | 040826 | 1547895 | 6368029 | 5 | | | Galium palustre5, Typha latifolia4 |
| 6_222 | 040826 | 1547885 | 6368027 | 5 | | | Galium palustre5, Typha latifolia4 |
| 6_223 | 040826 | 1547876 | 6368025 | 5 | | | Galium palustre5, Typha latifolia4 |
| 6_224 | 040826 | 1547866 | 6368023 | 5 | | | Galium palustre5, Typha latifolia4 |
| 6_225 | 040826 | 1547856 | 6368022 | 5 | | | Lemna minor4, Galium palustre3 |
| 6_226 | 040826 | 1547846 | 6368021 | 5 | | | Lemna minor4, Galium palustre3 |
| 6_227 | 040826 | 1547836 | 6368019 | 5 | | | Lemna minor4, Galium palustre3 |
| 6_228 | 040826 | 1547827 | 6368017 | 5 | | | Lemna minor4, Galium palustre3 |
| 6_229 | 040826 | 1547817 | 6368015 | 5 | | | Lemna minor4, Galium palustre3 |
| 6_230 | 040826 | 1547807 | 6368014 | 5 | | | Lemna minor4, Galium palustre4, Alisma plantago-aquatica1, Potamogeton bertholdii4 |
| 6_231 | 040826 | 1547797 | 6368012 | 5 | | | Lemna minor4, Galium palustre4, Alisma plantago-aquatica1, Potamogeton bertholdii4 |
| 6_232 | 040826 | 1547789 | 6368008 | | | | |
| 6_233 | 040826 | 1547781 | 6368005 | 5 | | | Galium palustre3, Lemna minor4, Lysimachia thyrsiflora4 |
| 6_234 | 040826 | 1547772 | 6368001 | 5 | | | Galium palustre3, Lemna minor4, Lysimachia thyrsiflora4 |
| 6_235 | 040826 | 1547762 | 6368002 | 5 | | | Galium palustre3, Lemna minor4, Lysimachia thyrsiflora4 |
| 6_236 | 040826 | 1547755 | 6367997 | 5 | | | Galium palustre3, Lemna minor4, Lysimachia thyrsiflora4 |
| 6_237 | 040826 | 1547744 | 6367996 | 5 | | | Galium palustre4, Glyceria fluitans4, Lysimachia thyrsiflora1, Lemna minor3 |
| 6_238 | 040826 | 1547734 | 6367994 | 5 | | | Galium palustre4, Glyceria fluitans4, Lysimachia thyrsiflora1, Lemna minor3 |
| 6_239 | 040826 | 1547724 | 6367993 | 5 | | | Galium palustre4, Glyceria fluitans4, Lysimachia thyrsiflora1, Lemna minor3 |
| 6_240 | 040826 | 1547714 | 6367994 | 5 | | | Galium palustre4, Glyceria fluitans4, Lysimachia thyrsiflora1, Lemna minor3 |
| 6_241 | 040826 | 1547705 | 6367997 | 5 | | | Lemna minor5, Alisma plantago-aquatica1 |
| 6_242 | 040826 | 1547696 | 6368001 | 5 | | | Lemna minor5, Alisma plantago-aquatica1 |
| 6_243 | 040826 | 1547686 | 6368002 | 5 | | | Lemna minor5, Alisma plantago-aquatica1, Potamogeton bertholdii3 |
| 6_244 | 040826 | 1547677 | 6368005 | 5 | | | Lemna minor5, Alisma plantago-aquatica1, Potamogeton bertholdii3 |
| 6_245 | 040826 | 1547667 | 6368004 | 5 | | | Galium palustre4 |
| 6_246 | 040826 | 1547657 | 6368004 | 5 | | | Galium palustre4, Juncus effusus3 |
| 6_247 | 040826 | 1547648 | 6368003 | | | | |
| 6_248 | 040826 | 1547638 | 6368004 | 5 | | | Galium palustre4, Juncus effusus3 |

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| 6_249 | 040826 | 1547629 | 6368003 | 5 | Galium palustre4, Juncus effusus3 |
| 6_250 | 040826 | 1547619 | 6368003 | 5 | Galium palustre4, Juncus effusus3 |
| 6_251 | 040826 | 1547610 | 6368003 | 5 | Galium palustre4, Juncus effusus3 |
| 6_252 | 040826 | 1547600 | 6368005 | 5 | Galium palustre4, Juncus effusus3 |
| 6_253 | 040826 | 1547592 | 6367999 | 4 | Galium palustre4, Alisma plantago-aquatica1 |
| 6_254 | 040826 | 1547588 | 6367993 | | |
| 6_255 | 040826 | 1547582 | 6367985 | | |
| 6_256 | 040826 | 1547572 | 6367983 | | |
| 6_257 | 040826 | 1547561 | 6367985 | | |
| 6_258 | 040826 | 1547561 | 6367985 | | |
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| 6_260 | 040826 | | | | |
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| 6_263 | 040826 | | | | |
| 6_264 | 040826 | | | | |
| 6_265 | 040826 | | | | |
| 6_266 | 040826 | 1547483 | 6367982 | | |
| 6_267 | 040826 | | | | |
| 6_268 | 040826 | | | | |
| 6_269 | 040826 | | | | |
| 6_270 | 040826 | | | | |
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| 6_280 | 040826 | | | | |

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|-------|--------|---------|---------|---|--|
| 6_281 | 040826 | 1547333 | 6367984 | | Lysimachia thyrsoflora1, Lemna minor3 |
| 6_282 | 040826 | 1547325 | 6367977 | | Lysimachia thyrsoflora1 |
| 6_283 | 040826 | 1547316 | 6367974 | | Lysimachia thyrsoflora1 |
| 6_284 | 040826 | 1547305 | 6367975 | | Lemna minor4, Utricularia sp.4, Alisma plantago-aquatica1, Myosotis laxa3 |
| 6_285 | 040826 | 1547295 | 6367973 | | Lemna minor4, Utricularia sp.4, Alisma plantago-aquatica1, Myosotis laxa3 |
| 6_286 | 040826 | 1547285 | 6367976 | | Lemna minor4, Utricularia sp.4, Alisma plantago-aquatica1, Myosotis laxa3 |
| 6_287 | 040826 | 1547276 | 6367975 | | Lemna minor4, Utricularia sp.4, Alisma plantago-aquatica1, Myosotis laxa3 |
| 6_288 | 040826 | 1547267 | 6367974 | | Lemna minor4, Utricularia sp.4, Alisma plantago-aquatica1, Myosotis laxa3 |
| 6_289 | 040826 | | | | |
| 6_290 | 040826 | | | | |
| 6_291 | 040826 | 1547249 | 6367951 | | Lemna minor4, Utricularia sp.4, Alisma plantago-aquatica1, Myosotis laxa3 |
| 6_292 | 040826 | 1547238 | 6367951 | | Lemna minor4, Utricularia sp.4, Alisma plantago-aquatica1, Myosotis laxa3 |
| 6_293 | 040826 | | | | |
| 6_294 | 040826 | 1547220 | 6367945 | | Lemna minor4, Utricularia sp.4, Alisma plantago-aquatica1, Myosotis laxa3 |
| 6_295 | 040826 | 1547210 | 6367942 | 3 | Lemna minor4, Utricularia sp.4, Alisma plantago-aquatica1, Myosotis laxa3 |
| 6_296 | 040826 | 1547201 | 6367939 | 4 | Lemna minor4, Utricularia sp.4, Alisma plantago-aquatica1, Myosotis laxa3 |
| 6_297 | 040826 | 1547191 | 6367931 | 4 | Lemna minor4, Utricularia sp.4, Alisma plantago-aquatica1, Myosotis laxa3 |
| 6_298 | 040826 | 1547183 | 6367927 | 5 | Alisma plantago-aquatica5, Phragmites australis4, Lemna minor4, Utricularia sp.4 |
| 6_299 | 040826 | 1547172 | 6367923 | 5 | Alisma plantago-aquatica5, Phragmites australis4, Lemna minor4, Utricularia sp.4 |
| 6_300 | 040826 | 1547164 | 6367918 | 5 | Alisma plantago-aquatica5, Phragmites australis4, Lemna minor4, Utricularia sp.4 |
| 6_301 | 040826 | 1547154 | 6367916 | 5 | Alisma plantago-aquatica5, Phragmites australis4, Lemna minor4, Utricularia sp.4 |
| 6_302 | 040826 | 1547146 | 6367910 | 5 | Alisma plantago-aquatica5, Phragmites australis4, Lemna minor4, Utricularia sp.4 |
| 6_303 | 040826 | 1547138 | 6367905 | 5 | Alisma plantago-aquatica5, Phragmites australis4, Lemna minor4, Utricularia sp.4 |
| 6_304 | 040826 | 1547130 | 6367899 | 5 | Alisma plantago-aquatica5, Lemna minor4, Utricularia sp.4 |
| 6_305 | 040826 | 1547122 | 6367895 | 5 | Alisma plantago-aquatica5, Lemna minor4, Utricularia sp.4 |
| 6_306 | 040826 | 1547112 | 6367893 | 5 | Alisma plantago-aquatica5, Lemna minor4, Sparganium sp.3 |
| 6_307 | 040826 | 1547102 | 6367891 | 5 | Alisma plantago-aquatica5, Lemna minor4, Sparganium sp.3 |
| 6_308 | 040826 | 1547091 | 6367888 | 5 | Alisma plantago-aquatica5, Lemna minor4, Sparganium sp.3 |
| 6_309 | 040826 | 1547079 | 6367887 | 5 | Alisma plantago-aquatica5, Lemna minor4, Sparganium sp.3, Myosotis laxa4 |
| 6_310 | 040826 | 1547068 | 6367886 | 5 | Alisma plantago-aquatica5, Lemna minor4, Sparganium sp.3, Myosotis laxa4 |
| 6_311 | 040826 | 1547058 | 6367888 | 5 | Alisma plantago-aquatica5, Lemna minor4, Sparganium sp.3, Myosotis laxa4 |
| 6_312 | 040826 | 1547048 | 6367890 | 5 | Alisma plantago-aquatica5, Lemna minor4, Sparganium sp.3, Myosotis laxa4 |

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|-------|--------|---------|---------|---|--|
| 6_313 | 040826 | 1547039 | 6367892 | 5 | Alisma plantago-aquatica5, Lemna minor4, Sparganium sp.3, Myosotis laxa4 |
| 6_314 | 040826 | 1547030 | 6367894 | 5 | Alisma plantago-aquatica5, Lemna minor4, Sparganium sp.3, Myosotis laxa4 |
| 6_315 | 040826 | 1547020 | 6367896 | 5 | Alisma plantago-aquatica5, Lemna minor4, Sparganium sp.3, Myosotis laxa4 |
| 6_316 | 040826 | 1547009 | 6367898 | 5 | Alisma plantago-aquatica5, Myosotis laxa, Utricularia sp.4, Lemna minor4 |
| 6_317 | 040826 | 1547000 | 6367901 | 5 | Alisma plantago-aquatica5, Myosotis laxa, Utricularia sp.4, Lemna minor4 |
| 6_318 | 040826 | 1546991 | 6367905 | 5 | Alisma plantago-aquatica5, Myosotis laxa, Utricularia sp.4, Lemna minor4 |
| 6_319 | 040826 | 1546983 | 6367910 | 5 | Alisma plantago-aquatica5, Myosotis laxa, Utricularia sp.4, Lemna minor4 |
| 6_320 | 040826 | 1546973 | 6367915 | 5 | Alisma plantago-aquatica5, Myosotis laxa, Utricularia sp.4, Lemna minor4 |
| 6_321 | 040826 | 1546964 | 6367919 | 5 | Alisma plantago-aquatica5, Myosotis laxa, Utricularia sp.4, Lemna minor4 |
| 6_322 | 040826 | 1546956 | 6367924 | 5 | Alisma plantago-aquatica5, Myosotis laxa, Utricularia sp.4, Lemna minor4 |
| 6_323 | 040826 | 1546946 | 6367928 | 5 | Alisma plantago-aquatica5, Myosotis laxa, Utricularia sp.4, Lemna minor4 |
| 6_324 | 040826 | 1546936 | 6367932 | 5 | Alisma plantago-aquatica5, Myosotis laxa, Utricularia sp.4, Lemna minor4 |
| 6_325 | 040826 | 1546927 | 6367936 | 5 | Alisma plantago-aquatica5, Myosotis laxa4, Lemna minor4 |
| 6_326 | 040826 | 1546918 | 6367940 | 5 | Alisma plantago-aquatica5, Myosotis laxa4, Lemna minor4 |
| 6_327 | 040826 | 1546908 | 6367944 | 5 | Alisma plantago-aquatica5, Myosotis laxa4, Lemna minor4 |
| 6_328 | 040826 | 1546899 | 6367949 | 5 | Alisma plantago-aquatica5, Myosotis laxa4, Lemna minor4 |
| 6_329 | 040826 | 1546889 | 6367952 | 5 | Alisma plantago-aquatica5, Myosotis laxa4, Lemna minor4 |
| 6_330 | 040826 | 1546880 | 6367957 | 5 | Alisma plantago-aquatica5, Myosotis laxa4, Lemna minor4 |
| 6_331 | 040826 | 1546871 | 6367961 | 5 | Alisma plantago-aquatica4, Myosotis laxa4 |
| 6_332 | 040826 | 1546862 | 6367965 | 5 | Alisma plantago-aquatica4, Myosotis laxa4 |
| 6_333 | 040826 | 1546852 | 6367969 | 5 | Alisma plantago-aquatica4, Myosotis laxa4 |
| 6_334 | 040826 | 1546843 | 6367973 | 5 | Alisma plantago-aquatica4, Myosotis laxa4 |
| 6_335 | 040826 | 1546834 | 6367977 | 5 | |
| 6_336 | 040826 | 1546824 | 6367980 | 5 | Alisma plantago-aquatica5 |
| 6_337 | 040826 | 1546814 | 6367981 | 5 | Alisma plantago-aquatica5 |
| 6_338 | 040826 | 1546803 | 6367981 | 5 | Alisma plantago-aquatica5 |
| 6_339 | 040826 | 1546794 | 6367981 | 5 | Alisma plantago-aquatica5 |
| 6_340 | 040826 | 1546784 | 6367981 | 5 | Alisma plantago-aquatica5 |
| 6_341 | 040826 | 1546774 | 6367981 | 5 | Alisma plantago-aquatica5 |
| 6_342 | 040826 | 1546764 | 6367981 | 5 | Alisma plantago-aquatica5 |
| 6_343 | 040826 | 1546754 | 6367980 | 5 | Alisma plantago-aquatica5 |
| 6_344 | 040826 | 1546744 | 6367980 | 5 | Alisma plantago-aquatica4 |

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| 6_345 | 040826 | 1546733 | 6367980 | 5 | Alisma plantago-aquatica4 |
| 6_346 | 040826 | 1546724 | 6367980 | 5 | Alisma plantago-aquatica4 |
| 6_347 | 040826 | 1546714 | 6367981 | 5 | Alisma plantago-aquatica4 |
| 6_348 | 040826 | 1546704 | 6367980 | 5 | Alisma plantago-aquatica4 |
| 6_349 | 040826 | 1546694 | 6367981 | 1 | |
| 6_350 | 040826 | 1546684 | 6367980 | 4 | Juncus effusus3, Lysimachia thyrsiflora4 |
| 6_351 | 040826 | 1546679 | 6367985 | 4 | Juncus effusus3, Lysimachia thyrsiflora4 |
| 6_352 | 040826 | 1546677 | 6367993 | 4 | Juncus effusus3, Lysimachia thyrsiflora4, Galium palustre4 |
| 6_353 | 040826 | 1546670 | 6368000 | 4 | Juncus effusus3, Lysimachia thyrsiflora4, Galium palustre4 |
| 6_354 | 040826 | 1546663 | 6368007 | 4 | Juncus effusus3, Lysimachia thyrsiflora4, Galium palustre4 |
| 6_355 | 040826 | 1546654 | 6368011 | 4 | Juncus effusus3, Lysimachia thyrsiflora4, Galium palustre4 |
| 6_356 | 040826 | 1546645 | 6368013 | | |
| 6_357 | 040826 | 1546583 | 6368003 | | |
| 6_358 | 040826 | 1546575 | 6368008 | | |
| 6_359 | 040826 | 1546567 | 6368013 | | |
| 6_360 | 040826 | 1546559 | 6368019 | | |
| 6_361 | 040826 | 1546551 | 6368025 | | |
| 6_362 | 040826 | 1546543 | 6368030 | | |
| 6_363 | 040826 | 1546535 | 6368035 | 5 | Juncus effusus3, Carex rostrata4 |
| 6_364 | 040826 | 1546502 | 6368049 | 4 | Juncus effusus3, Carex rostrata4 |
| 6_365 | 040826 | 1546495 | 6368051 | 4 | Galium palustre4, Juncus effusus3 |
| 6_366 | 040826 | 1546486 | 6368054 | 5 | Galium palustre4, Juncus effusus3, Alisma plantago-aquatica1 |
| 6_367 | 040826 | 1546477 | 6368058 | 4 | Galium palustre4, Juncus effusus3, Alisma plantago-aquatica1 |
| 6_368 | 040826 | 1546469 | 6368064 | 4 | Galium palustre4, Juncus effusus3, Alisma plantago-aquatica1 |
| 6_369 | 040826 | 1546458 | 6368066 | | |
| 6_370 | 040826 | | | | |
| 6_371 | 040826 | | | | |
| 6_372 | 040826 | | | | |
| 6_373 | 040826 | 1546502 | 6368049 | 2 | Alisma plantago-aquatica1 |
| 6_374 | 040826 | 1546495 | 6368051 | 3 | Caltha palustris2 |
| 6_375 | 040826 | 1546486 | 6368054 | 3 | Caltha palustris2 |
| 6_376 | 040826 | 1546477 | 6368058 | 3 | Alisma plantago-aquatica1, Caltha palustris1 |

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| 6_377 | 040826 | 1546469 | 6368064 | 3 | Alisma plantago-aquatica1, Caltha palustris1 |
| 6_378 | 040826 | 1546458 | 6368066 | 4 | Ranunculus flammula4, Caltha palustris2 |
| 6_379 | 040826 | 1546449 | 6368069 | 4 | Ranunculus flammula4, Caltha palustris2 |
| 6_380 | 040826 | 1546440 | 6368073 | 4 | Juncus effusus3 |
| 6_381 | 040826 | 1546429 | 6368075 | 4 | Juncus effusus3, Lysimachia thyrsiflora4 |
| 6_382 | 040826 | 1546420 | 6368080 | 4 | Salix caprea3, Alnus glutinosa3, Juncus effusus3 |
| 6_383 | 040826 | 1546409 | 6368082 | 5 | Hottonia palustris3, Salix caprea3, Juncus effusus3 |
| 6_384 | 040826 | 1546400 | 6368084 | 5 | Hottonia palustris3, Salix caprea3, Juncus effusus3 |
| 6_385 | 040826 | 1546390 | 6368079 | 5 | Hottonia palustris3, Salix caprea3, Juncus effusus3 |
| 6_386 | 040826 | 1546381 | 6368079 | 5 | Callitriche sp.4, Juncus effusus3 |
| 6_387 | 040826 | 1546370 | 6368078 | 5 | Callitriche sp.4, Juncus effusus3 |
| 6_388 | 040826 | 1546361 | 6368080 | 5 | Callitriche sp.4, Juncus effusus3 |
| 6_389 | 040826 | 1546352 | 6368085 | 5 | Callitriche sp.4, Juncus effusus3 |
| 6_390 | 040826 | 1546343 | 6368089 | 5 | Lysimachia thyrsiflora4, Alnus glutinosa3 |
| 6_391 | 040826 | 1546334 | 6368090 | 5 | Lysimachia thyrsiflora4, Alnus glutinosa3 |
| 6_392 | 040826 | 1546324 | 6368093 | 5 | Lysimachia thyrsiflora4, ruta-ranunculus4 |
| 6_393 | 040826 | 1546315 | 6368093 | | Lysimachia thyrsiflora4, ruta-ranunculus4 |
| 6_394 | 040826 | 1546306 | 6368091 | | Juncus effusus3, Lysimachia thyrsiflora4 |
| 6_395 | 040826 | 1546296 | 6368094 | | |
| 6_396 | 040826 | 1546287 | 6368098 | | |
| 6_397 | 040826 | | | | |
| 6_398 | 040826 | | | | |
| 6_399 | 040826 | 1546270 | 6368120 | | |
| 6_400 | 040826 | | | | |
| 6_401 | 040826 | 1546285 | 6368151 | | |
| 6_402 | 040826 | | | | |
| 7_1 | 040824 | | | 1 | |
| 7_2 | 040824 | | | 1 | |
| 7_3 | 040824 | | | 1 | |
| 7_4 | 040824 | 1550053 | 6368463 | 1 | |
| 7_5 | 040824 | 1550043 | 6368467 | 1 | |
| 7_6 | 040824 | 1550034 | 6368463 | 1 | |

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| 7_7 | 040824 | 1550027 | 6368463 | 1 | |
| 7_8 | 040824 | 1550019 | 6368459 | 1 | |
| 7_9 | 040824 | 1550016 | 6368469 | 1 | |
| 7_10 | 040824 | 1550007 | 6368475 | 1 | |
| 7_11 | 040824 | 1549999 | 6368474 | 1 | |
| 7_12 | 040824 | 1549991 | 6368479 | 1 | |
| 7_13 | 040824 | 1549982 | 6368479 | 1 | |
| 7_14 | 040824 | 1549978 | 6368470 | 1 | |
| 7_15 | 040824 | 1549969 | 6368466 | 2 | |
| 7_16 | 040824 | 1549960 | 6368471 | 1 | Hottonia palustris3 |
| 7_17 | 040824 | 1549951 | 6368476 | 2 | Hottonia palustris3 |
| 7_18 | 040824 | 1549943 | 6368472 | 1 | |
| 7_19 | 040824 | 1549933 | 6368471 | 3 | Hottonia palustris3, Potamogeton berchtoldii4 |
| 7_20 | 040824 | 1549924 | 6368472 | 3 | Hottonia palustris3, Potamogeton berchtoldii3 |
| 7_21 | 040824 | 1549912 | 6368470 | 3 | Hottonia palustris3, Potamogeton berchtoldii3 |
| 7_22 | 040824 | | | 3 | Hottonia palustris3, Potamogeton berchtoldii3 |
| 7_23 | 040824 | | | 3 | Hottonia palustris3, Potamogeton berchtoldii3 |
| 7_24 | 040824 | | | 3 | Hottonia palustris3, Potamogeton berchtoldii3 |
| 7_25 | 040824 | | | 3 | Hottonia palustris3, Potamogeton berchtoldii3 |
| 7_26 | 040824 | | | 3 | Hottonia palustris3, Potamogeton berchtoldii3 |
| 7_27 | 040824 | 1549861 | 6368450 | 2 | Fontinalis antipyretica3 |
| 7_28 | 040824 | 1549854 | 6368445 | 1 | |
| 7_29 | 040824 | 1549854 | 6368435 | 2 | Potamogeton berchtoldii3 |
| 7_30 | 040824 | 1549848 | 6368426 | 3 | Alisma plantago-aquatica1, Hottonia palustris3, Potamogeton berchtoldii3, Equisetum fluviatile1 |
| 7_31 | 040824 | 1549839 | 6368421 | 3 | Alisma plantago-aquatica1, Hottonia palustris3, Potamogeton berchtoldii3, Equisetum fluviatile1 |
| 7_32 | 040824 | 1549830 | 6368414 | 5 | Alisma plantago-aquatica2, Glyceria fluitans5 |
| 7_33 | 040824 | | | 5 | Alisma plantago-aquatica2, Glyceria fluitans5 |
| 7_34 | 040824 | | | 2 | Alisma plantago-aquatica1 |
| 7_35 | 040824 | 1549815 | 6368390 | 1 | |
| 7_36 | 040824 | | | 1 | |
| 7_37 | 040824 | | | 1 | |
| 7_38 | 040824 | | | 1 | |

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| 7_39 | 040824 | | 1 | | | | | | Alisma plantago-aquatica1 |
| 7_40 | 040824 | | 2 | | | | | | Equisetum fluviatile1 |
| 7_41 | 040824 | | 2 | | | | | | Alisma plantago-aquatica4, Equisetum fluviatile2, Typha latifolia4 |
| 7_42 | 040824 | 1549770 | 4 | 6368352 | | | | | Alisma plantago-aquatica3, Equisetum fluviatile4 |
| 7_43 | 040824 | 1549763 | 4 | 6368344 | | | | | Equisetum fluviatile1 |
| 7_44 | 040824 | 1549757 | 2 | 6368338 | | | | | Alisma plantago-aquatica1 |
| 7_45 | 040824 | 1549747 | 2 | 6368336 | | | | | Alisma plantago-aquatica4, Equisetum fluviatile4 |
| 7_46 | 040824 | 1549738 | 3 | 6368333 | | | | | Alisma plantago-aquatica1, Equisetum fluviatile4 |
| 7_47 | 040824 | 1549728 | 3 | 6368331 | | | | | Alisma plantago-aquatica1, Equisetum fluviatile4 |
| 7_48 | 040824 | 1549718 | 1 | 6368331 | | | | | |
| 7_49 | 040824 | | 1 | | | | | | |
| 7_50 | 040824 | | 1 | | | | | | |
| 7_51 | 040824 | 1549687 | 1 | 6368343 | | | | | |
| 7_52 | 040824 | 1549678 | 1 | 6368348 | | | | | |
| 7_53 | 040824 | | 1 | | | | | | |
| 7_54 | 040824 | | 1 | | | | | | |
| 7_55 | 040824 | | 1 | | | | | | |
| 7_56 | 040824 | | 1 | | | | | | |
| 7_57 | 040824 | | 1 | | | | | | |
| 7_58 | 040824 | 1549617 | 1 | 6368365 | | | | | |
| 7_59 | 040824 | | 1 | | | | | | |
| 7_60 | 040824 | 1549598 | 1 | 6368367 | | | | | |
| 7_61 | 040824 | | 1 | | | | | | |
| 7_62 | 040824 | 1549580 | 1 | 6368364 | | | | | |
| 7_63 | 040824 | | 1 | | | | | | |
| 7_64 | 040824 | | 1 | | | | | | |
| 7_65 | 040824 | | 2 | | | | | | Alisma plantago-aquatica1, Lysimachia thyrsoflora1 |
| 7_66 | 040824 | 1549548 | 2 | 6368332 | | | | | Alisma plantago-aquatica1, Lysimachia thyrsoflora2 |
| 7_67 | 040824 | 1549552 | 1 | 6368322 | | | | | |
| 7_68 | 040824 | 1549550 | 1 | 6368311 | | | | | |
| 7_69 | 040824 | 1549539 | 1 | 6368315 | | | | | |
| 7_70 | 040824 | 1549532 | 1 | 6368311 | | | | | |

| 7_71 | 040824 | 1549527 | 6368305 | 1 | | | | |
|-------|--------|---------|---------|---|--|--|--|--|
| 7_72 | 040824 | 1549518 | 6368305 | 2 | | | | |
| 7_73 | 040824 | 1549509 | 6368302 | | | | | |
| 7_74 | | 1549500 | 6368297 | | | | | |
| 7_75 | 040825 | 1549056 | 6368026 | | | | | |
| 7_76 | 040825 | 1549048 | 6368022 | | | | | |
| 7_77 | 040825 | 1549041 | 6368016 | | | | | |
| 7_78 | 040825 | 1549035 | 6368009 | | | | | |
| 7_79 | 040825 | 1549030 | 6368002 | | | | | |
| 7_80 | 040825 | 1549027 | 6367994 | | | | | |
| 7_81 | 040825 | 1549024 | 6367985 | | | | | |
| 7_82 | 040825 | 1549021 | 6367975 | | | | | |
| 7_83 | 040825 | 1549019 | 6367966 | | | | | |
| 7_84 | 040825 | 1549016 | 6367957 | | | | | |
| 7_85 | 040825 | 1549021 | 6367948 | | | | | |
| 7_86 | 040825 | 1549025 | 6367938 | | | | | |
| 7_87 | 040825 | | | | | | | |
| 7_88 | 040825 | 1549034 | 6367918 | | | | | |
| 7_89 | 040825 | | | | | | | |
| 7_90 | 040825 | 1549046 | 6367899 | | | | | |
| 7_91 | 040825 | | | | | | | |
| 7_92 | 040825 | 1549055 | 6367882 | | | | | |
| 7_93 | 040825 | | | | | | | |
| 7_94 | 040825 | 1549064 | 6367863 | | | | | |
| 7_95 | 040825 | 1549069 | 6367854 | | | | | |
| 7_96 | 040825 | 1549074 | 6367845 | | | | | |
| 7_97 | 040825 | 1549071 | 6367835 | | | | | |
| 7_98 | 040825 | 1549069 | 6367827 | 1 | | | | |
| 7_99 | 040825 | 1549073 | 6367816 | | | | | |
| 7_100 | 040825 | | | | | | | |
| 7_101 | 040825 | | | | | | | |
| 7_102 | 040825 | | | | | | | |

Lysimachia thyrsoflora3

Equisetum fluviatile2

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| 7_103 | 040825 | | | |
| 7_104 | 040825 | | | |
| 7_105 | 040825 | | | |
| 7_106 | 040825 | | | |
| 7_107 | 040825 | | | |
| 7_108 | 040825 | | | |
| 7_109 | 040825 | | | |
| 7_110 | 040825 | 1549132 | 6367733 | |
| 7_111 | 040825 | | | |
| 7_112 | 040825 | | | |
| 7_113 | 040825 | 1549135 | 6367705 | |
| 7_114 | 040825 | 1549138 | 6367695 | |
| 7_115 | 040825 | | | |
| 7_116 | 040825 | 1549145 | 6367677 | |
| 7_117 | 040825 | 1549154 | 6367673 | |
| 7_118 | 040825 | 1549160 | 6367664 | |
| 7_119 | 040825 | | | |
| 7_120 | 040825 | | | |
| 7_121 | 040825 | | | |
| 7_122 | 040825 | | | |
| 7_123 | 040825 | 1549194 | 6367630 | |
| 7_124 | 040825 | | | |
| 7_125 | 040825 | 1549209 | 6367617 | |
| 7_126 | 040825 | | | |
| 7_127 | 040825 | | | |
| 7_128 | 040825 | | | |
| 7_129 | 040825 | | | |
| 7_130 | 040825 | | | |
| 7_131 | 040825 | | | |
| 7_132 | 040825 | | | |
| 7_133 | 040825 | 1549260 | 6367556 | |
| 7_134 | 040825 | 1549267 | 6367550 | |

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|-------|--------|---------|---------|---|--|
| 7_135 | 040825 | 1549272 | 6367546 | | |
| 7_136 | 040825 | 1549279 | 6367539 | | |
| 7_137 | 040825 | 1549287 | 6367534 | | |
| 7_138 | 040825 | 1549295 | 6367529 | | |
| 7_139 | 040825 | 1549303 | 6367522 | | |
| 7_140 | 040825 | 1549312 | 6367517 | 4 | Typha latifolia4 |
| 7_141 | 040825 | 1549320 | 6367510 | 4 | Typha latifolia4 |
| 7_142 | 040825 | 1549327 | 6367505 | 4 | Juncus effusus3 |
| 7_143 | 040825 | 1549335 | 6367500 | 4 | Juncus effusus3 |
| 7_144 | 040825 | 1549343 | 6367494 | 4 | Juncus effusus3 |
| 7_145 | 040825 | 1549352 | 6367489 | 3 | Juncus effusus3 |
| 7_146 | 040825 | 1549358 | 6367482 | 3 | Juncus effusus3 |
| 7_147 | 040825 | 1549363 | 6367475 | 5 | Potamogeton polygonifolius3 |
| 7_148 | 040825 | 1549370 | 6367469 | 1 | |
| 7_149 | 040825 | 1549378 | 6367468 | 3 | Juncus effusus3 |
| 7_150 | 040825 | | | | |
| 7_151 | 040825 | | | 3 | Typha latifolia4 |
| 7_152 | 040825 | 1549400 | 6367454 | 3 | Typha latifolia4 |
| 7_153 | 040825 | 1549408 | 6367450 | 3 | Typha latifolia4 |
| 7_154 | 040825 | 1549418 | 6367448 | | |
| 7_155 | 040825 | 1549425 | 6367440 | | |
| 7_156 | 040825 | 1549432 | 6367433 | 3 | Alisma plantago-aquatica2, Equisetum fluviatile4 |
| 7_157 | 040825 | 1549435 | 6367426 | | |
| 7_158 | 040825 | 1549432 | 6367416 | | |
| 7_159 | 040825 | 1549428 | 6367409 | | |
| 7_160 | 040825 | 1549434 | 6367402 | | |
| 7_161 | 040825 | 1549433 | 6367394 | | |
| 7_162 | 040825 | 1549427 | 6367387 | | |
| 7_163 | 040825 | 1549421 | 6367379 | | |
| 7_164 | 040825 | 1549415 | 6367371 | | |
| 7_165 | 040825 | 1549409 | 6367364 | | |
| 7_166 | 040825 | 1549404 | 6367357 | | |

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| 7_167 | 040825 | 1549398 | 6367350 |
| 7_168 | 040825 | 1549392 | 6367342 |
| 7_169 | 040825 | 1549387 | 6367333 |
| 7_170 | 040825 | 1549391 | 6367324 |
| 7_171 | 040825 | 1549395 | 6367315 |
| 7_172 | 040825 | 1549401 | 6367308 |
| 7_173 | 040825 | 1549408 | 6367302 |
| 7_174 | 040825 | 1549415 | 6367294 |
| 7_175 | 040825 | 1549421 | 6367287 |
| 7_176 | 040825 | 1549427 | 6367280 |
| 7_177 | 040825 | 1549434 | 6367275 |
| 7_178 | 040825 | 1549442 | 6367272 |
| 7_179 | 040825 | 1549452 | 6367275 |
| 7_180 | 040825 | 1549461 | 6367274 |
| 7_181 | 040825 | 1549470 | 6367276 |
| 7_182 | 040825 | 1549478 | 6367276 |
| 7_183 | 040825 | 1549485 | 6367269 |
| 7_184 | 040825 | 1549494 | 6367267 |
| 7_185 | 040825 | 1549504 | 6367264 |
| 7_186 | 040825 | 1549512 | 6367257 |
| 7_187 | 040825 | 1549510 | 6367247 |
| 7_188 | 040825 | 1549507 | 6367240 |
| 7_189 | 040825 | 1549505 | 6367229 |
| 7_190 | 040825 | 1549499 | 6367222 |
| 7_191 | 040825 | 1549497 | 6367211 |
| 7_192 | 040825 | 1549495 | 6367202 |
| 7_193 | 040825 | 1549491 | 6367193 |
| 7_194 | 040825 | 1549486 | 6367185 |
| 7_195 | 040825 | 1549480 | 6367178 |
| 7_196 | 040825 | 1549474 | 6367171 |
| 7_197 | 040825 | 1549467 | 6367164 |
| 7_198 | 040825 | 1549460 | 6367157 |

| 7_199 | 040825 | 1549453 | 6367150 | | | | | | |
|-------|--------|---------|---------|---|-----------------------------|--|--|--|--|
| 7_200 | 040825 | 1549447 | 6367144 | | | | | | |
| 7_201 | 040825 | 1549439 | 6367138 | 4 | Potamogeton polygonifolius3 | | | | |
| 7_202 | 040825 | 1549432 | 6367132 | | | | | | |
| 7_203 | 040825 | 1549428 | 6367126 | | | | | | |
| 7_204 | 040825 | 1549422 | 6367120 | | | | | | |
| 7_205 | 040825 | 1549414 | 6367112 | | | | | | |
| 7_206 | 040825 | 1549409 | 6367104 | | | | | | |
| 7_207 | 040825 | 1549402 | 6367097 | | | | | | |
| 7_208 | 040825 | 1549395 | 6367089 | | | | | | |
| 7_209 | 040825 | | | | | | | | |
| 7_210 | 040825 | 1549381 | 6367074 | | | | | | |
| 7_211 | 040825 | 1549374 | 6367082 | | | | | | |
| 7_212 | 040825 | 1549366 | 6367084 | | | | | | |
| 7_213 | 040825 | 1549357 | 6367082 | | | | | | |
| 7_214 | 040825 | 1549350 | 6367076 | | | | | | |
| 7_215 | 040825 | 1549345 | 6367067 | | | | | | |
| 7_216 | 040825 | 1549336 | 6367062 | | | | | | |
| 7_217 | 040825 | 1549329 | 6367054 | | | | | | |
| 7_218 | 040825 | 1549323 | 6367047 | | | | | | |
| 7_219 | 040825 | 1549319 | 6367039 | | | | | | |
| 7_220 | 040825 | 1549312 | 6367035 | | | | | | |
| 7_221 | 040825 | 1549302 | 6367035 | | | | | | |
| 7_222 | 040825 | | | | | | | | |
| 7_223 | 040825 | 1549284 | 6367028 | | | | | | |
| 7_224 | 040825 | 1549276 | 6367024 | | | | | | |
| 7_225 | 040825 | 1549266 | 6367023 | | | | | | |
| 7_226 | 040825 | 1549256 | 6367021 | | | | | | |
| 7_227 | 040825 | 1549246 | 6367022 | | | | | | |
| 7_228 | 040825 | 1549236 | 6367024 | | | | | | |
| 7_229 | 040825 | 1549226 | 6367026 | | | | | | |
| 7_230 | 040825 | 1549216 | 6367029 | | | | | | |

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| 7_231 | 040825 | 1549206 | 6367027 | | | | | | |
| 7_232 | 040825 | 1549197 | 6367022 | 2 | | | | | Glyceria fluitans4 |
| 7_233 | 040825 | 1549188 | 6367018 | 2 | | | | | Glyceria fluitans4 |
| 7_234 | 040825 | 1549178 | 6367021 | 2 | | | | | Juncus effusus3 |
| 7_235 | 040825 | 1549169 | 6367024 | 3 | | | | | Juncus effusus3 |
| 7_236 | 040825 | 1549163 | 6367033 | | | | | | |
| 7_237 | 040825 | 1549158 | 6367041 | 5 | | | | | Sparganium sp.3, Potamogeton berrcholdiia4 |
| 7_238 | 040825 | 1549157 | 6367050 | 5 | | | | | Sparganium sp.3, Potamogeton berrcholdiia4 |
| 7_239 | 040825 | 1549154 | 6367060 | 4 | | | | | Typha sp.4 |
| 7_240 | 040825 | 1549147 | 6367068 | 4 | | | | | Typha sp.4 |
| 7_241 | 040825 | 1549140 | 6367077 | 4 | | | | | Typha sp.4 |
| 7_242 | 040825 | 1549134 | 6367084 | 4 | | | | | Lemna minor4, Sparganium sp.4 |
| 7_243 | 040825 | 1549127 | 6367091 | 5 | | | | | Sparganium sp.3, Potamogeton berrcholdiia4 |
| 7_244 | 040825 | 1549119 | 6367095 | 5 | | | | | Sparganium sp.3, Potamogeton berrcholdiia4 |
| 7_245 | 040825 | 1549110 | 6367095 | 5 | | | | | Sparganium sp.3, Potamogeton berrcholdiia4 |
| 7_246 | 040825 | 1549101 | 6367092 | | | | | | Sparganium sp.3, Potamogeton berrcholdiia4 |
| 7_247 | 040825 | 1549095 | 6367085 | 2 | | | | | |
| 7_248 | 040825 | 1549086 | 6367084 | 4 | | | | | Alisma plantago-aquatica2 |
| 7_249 | 040825 | 1549077 | 6367083 | 4 | | | | | Alisma plantago-aquatica4 |
| 7_250 | 040825 | 1549067 | 6367081 | 4 | | | | | Alisma plantago-aquatica4 |
| 7_251 | 040825 | 1549057 | 6367079 | 4 | | | | | Alisma plantago-aquatica4 |
| 7_252 | 040825 | 1549049 | 6367076 | 4 | | | | | Alisma plantago-aquatica4 |
| 7_253 | 040825 | 1549041 | 6367070 | 4 | | | | | Alisma plantago-aquatica4 |
| 7_254 | 040825 | 1549034 | 6367063 | 4 | | | | | Alisma plantago-aquatica4 |
| 7_255 | 040825 | 1549028 | 6367054 | 3 | | | | | Alisma plantago-aquatica4 |
| 7_256 | 040825 | 1549027 | 6367045 | 3 | | | | | Alisma plantago-aquatica4 |
| 7_257 | 040825 | 1549031 | 6367035 | 3 | | | | | Alisma plantago-aquatica4 |
| 7_258 | 040825 | 1549034 | 6367026 | 3 | | | | | Alisma plantago-aquatica4 |
| 7_259 | 040825 | 1549037 | 6367017 | 3 | | | | | Alisma plantago-aquatica4 |
| 7_260 | 040825 | 1549038 | 6367010 | | | | | | Alisma plantago-aquatica4 |
| 9_1 | 040822 | | | 5 | | | | | Phragmites australis5 |
| 9_2 | 040822 | | | 5 | | | | | Phragmites australis5 |

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| 9_3 | 040822 | 1550377 | 6366260 | 5 | Phragmites australis5 |
| 9_4 | 040822 | 1550366 | 6366262 | 5 | Phragmites australis5, Salix sp.3 |
| 9_5 | 040822 | 1550357 | 6366266 | 5 | Phragmites australis5 |
| 9_6 | 040822 | 1550348 | 6366269 | 5 | Phragmites australis5 |
| 9_7 | 040822 | 1550338 | 6366270 | 4 | Phragmites australis4 |
| 9_8 | 040822 | 1550329 | 6366272 | 2 | Phragmites australis2 |
| 9_9 | 040822 | | | 1 | |
| 9_10 | 040822 | 1550317 | 6366283 | 2 | Rumex hydrolapathum2 |
| 9_11 | 040822 | 1550314 | 6366291 | 2 | Rumex hydrolapathum2 |
| 9_12 | 040822 | 1550308 | 6366296 | 1 | |
| 9_13 | 040822 | | | 1 | |
| 9_14 | 040822 | | | 1 | |
| 9_15 | 040822 | 1550279 | 6366311 | 2 | Alisma plantago-aquatica2 |
| 9_16 | 040822 | 1550274 | 6366318 | 1 | |
| 9_17 | 040822 | 1550275 | 6366328 | 2 | Caltha palustris2 |
| 9_18 | 040822 | 1550272 | 6366336 | 2 | Caltha palustris2, Lysimachia thyrsoflora2 |
| 9_19 | 040822 | 1550275 | 6366345 | 1 | |
| 9_20 | 040822 | 1550276 | 6366355 | 3 | Alisma plantago-aquatica4, Lysimachia thyrsoflora4 |
| 9_21 | 040822 | 1550274 | 6366363 | 3 | Alisma plantago-aquatica2, Lysimachia thyrsoflora2 |
| 9_22 | 040822 | 1550269 | 6366371 | 3 | Alisma plantago-aquatica3, Lysimachia thyrsoflora2, Iris pseudacorus3 |
| 9_23 | 040822 | 1550261 | 6366377 | 1 | |
| 9_24 | 040822 | | | 4 | Alisma plantago-aquatica4 |
| 9_25 | 040822 | 1550243 | 6366378 | 4 | Alisma plantago-aquatica4 |
| 9_26 | 040822 | 1550233 | 6366378 | 4 | Alisma plantago-aquatica4 |
| 9_27 | 040822 | 1550223 | 6366382 | 4 | Alisma plantago-aquatica4 |
| 9_28 | 040822 | 1550213 | 6366381 | 1 | |
| 9_29 | 040822 | 1550205 | 6366376 | 1 | |
| 9_30 | 040822 | 1550198 | 6366368 | 3 | Alisma plantago-aquatica2, Lysimachia thyrsoflora4 |
| 9_31 | 040822 | 1550186 | 6366365 | 4 | Alisma plantago-aquatica4, Lysimachia thyrsoflora2, Carex sp.4 |
| 9_32 | 040822 | 1550176 | 6366363 | 4 | Alisma plantago-aquatica4, Lysimachia thyrsoflora2, Carex sp.4 |
| 9_33 | 040823 | 1550167 | 6366360 | 5 | Alisma plantago-aquatica4, Potamogeton polygonifolius5, Equisetum fluviatile1, Lysimachia thyrsoflora4 |
| 9_34 | 040823 | 1550160 | 6366358 | 5 | Alisma plantago-aquatica4, Equisetum fluviatile5, Equisetum palustre1, Sparganium sp.4, Lemna minor4 |

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| 9_35 | 040823 | 1550150 | 6366358 | 5 | Alisma plantago-aquatica4, Equisetum fluviatile5, Sparganium sp.4, Lemna minor4 |
| 9_36 | 040823 | 1550141 | 6366361 | 5 | Alisma plantago-aquatica4, Equisetum fluviatile5, Sparganium sp.4, Lemna minor4, Carex rostrata4 |
| 9_37 | 040823 | 1550132 | 6366366 | 5 | Alisma plantago-aquatica4, Equisetum fluviatile5, Sparganium sp.4, Lemna minor4, Carex rostrata4 |
| 9_38 | 040823 | 1550128 | 6366373 | 5 | Alisma plantago-aquatica3, Potamogeton polygonifolius5, Equisetum fluviatile4, Equisetum palustre1, Glyceria fluitans4 |
| 9_39 | 040823 | 1550124 | 6366383 | 4 | Alisma plantago-aquatica1, Potamogeton polygonifolius4, Equisetum fluviatile4, Glyceria fluitans5 |
| 9_40 | 040823 | 1550119 | 6366391 | 5 | Alisma plantago-aquatica3, Equisetum fluviatile5, Glyceria fluitans5 |
| 9_41 | 040823 | 1550114 | 6366398 | 5 | Alisma plantago-aquatica3, Equisetum fluviatile5, Glyceria fluitans5 |
| 9_42 | 040823 | 1550106 | 6366403 | 5 | Alisma plantago-aquatica3, Equisetum fluviatile4, Equisetum palustre1, Carex rostrata5 |
| 9_43 | 040823 | 1550097 | 6366409 | 5 | Alisma plantago-aquatica3, Juncus effusus3, Equisetum fluviatile4, Carex rostrata4 |
| 9_44 | 040823 | 1550088 | 6366414 | 5 | Alisma plantago-aquatica1, Equisetum fluviatile5 |
| 9_45 | 040823 | 1550080 | 6366418 | 5 | Alisma plantago-aquatica1, Equisetum fluviatile5, Sparganium sp.3 |
| 9_46 | 040823 | 1550073 | 6366424 | 5 | Alisma plantago-aquatica4, Juncus effusus3, Equisetum fluviatile5 |
| 9_47 | 040823 | 1550065 | 6366430 | 5 | Alisma plantago-aquatica4, Juncus effusus3, Equisetum fluviatile5 |
| 9_48 | 040823 | 1550057 | 6366435 | 5 | Alisma plantago-aquatica4, Juncus effusus3, Equisetum fluviatile5 |
| 9_49 | 040823 | 1550048 | 6366442 | 5 | Alisma plantago-aquatica4, Juncus effusus3, Equisetum fluviatile5 |
| 9_50 | 040823 | 1550040 | 6366448 | 5 | Alisma plantago-aquatica4, Juncus effusus3, Equisetum fluviatile4 |
| 9_51 | 040823 | 1550032 | 6366453 | 5 | Alisma plantago-aquatica4, Juncus effusus3, Equisetum fluviatile4 |
| 9_52 | 040823 | 1550024 | 6366459 | 5 | Alisma plantago-aquatica4, Juncus effusus3, Equisetum fluviatile4, Carex rostrata2 |
| 9_53 | 040823 | 1550015 | 6366464 | 5 | Alisma plantago-aquatica4, Juncus effusus3, Equisetum fluviatile4, Glyceria fluitans5 |
| 9_54 | 040823 | 1550008 | 6366469 | 5 | Alisma plantago-aquatica4, Juncus effusus3, Equisetum fluviatile4, Glyceria fluitans5 |
| 9_55 | 040823 | 1550000 | 6366474 | 5 | Alisma plantago-aquatica4, Juncus effusus3, Equisetum fluviatile4, Glyceria fluitans5 |
| 9_56 | 040823 | 1549991 | 6366479 | 5 | Alisma plantago-aquatica3, Juncus effusus5, Carex rostrata4, Glyceria fluitans4 |
| 9_57 | 040823 | 1549983 | 6366485 | 5 | Alisma plantago-aquatica3, Juncus effusus5, Carex rostrata4, Glyceria fluitans4 |
| 9_58 | 040823 | 1549975 | 6366491 | 4 | Alisma plantago-aquatica2, Glyceria fluitans4, Equisetum fluviatile4 |
| 9_59 | 040823 | 1549966 | 6366498 | 5 | Alisma plantago-aquatica3, Glyceria fluitans4, Juncus effusus3, Caltha palustris3 |
| 9_60 | 040823 | 1549959 | 6366503 | 5 | Alisma plantago-aquatica1, Glyceria fluitans4, Galium palustre3 |
| 9_61 | 040823 | 1549952 | 6366510 | 5 | Alisma plantago-aquatica1, Glyceria fluitans4, Galium palustre3, Caltha palustris3 |
| 9_62 | 040823 | 1549944 | 6366516 | 5 | Alisma plantago-aquatica1, Glyceria fluitans4, Equisetum fluviatile2, Ranunculus flammula2 |
| 9_63 | 040823 | 1549938 | 6366523 | 5 | Glyceria fluitans4, Caltha palustris3, Juncus effusus3 |
| 9_64 | 040823 | 1549932 | 6366531 | 5 | Glyceria fluitans5, Juncus effusus3, Galium palustre4 |
| 9_65 | 040823 | 1549926 | 6366538 | 4 | Glyceria fluitans4, Caltha palustris2 |
| 9_66 | 040823 | 1549921 | 6366547 | 4 | Glyceria fluitans4, Caltha palustris2 |

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| 9_67 | 040823 | 1549913 | 6366552 | 3 | Juncus effusus3 |
| 9_68 | 040823 | 1549908 | 6366561 | 1 | |
| 9_69 | 040823 | 1549901 | 6366569 | 2 | Ranunculus flammula3 |
| 9_70 | 040823 | 1549893 | 6366568 | 1 | |
| 9_71 | 040823 | 1549883 | 6366571 | 1 | |
| 9_72 | 040823 | | | 1 | |
| 9_73 | 040823 | 1549862 | 6366564 | 1 | |
| 9_74 | 040823 | 1549852 | 6366561 | 1 | |
| 9_75 | 040823 | 1549843 | 6366552 | 2 | Fontinalis antipyretica3 |
| 9_76 | 040823 | 1549836 | 6366545 | 3 | Fontinalis antipyretica3 |
| 9_77 | 040823 | 1549827 | 6366540 | 3 | Fontinalis antipyretica3 |
| 9_78 | 040823 | 1549818 | 6366545 | 3 | Fontinalis antipyretica3 |
| 9_79 | 040823 | | | 3 | Fontinalis antipyretica3 |
| 9_80 | 040823 | 1549799 | 6366547 | 3 | Fontinalis antipyretica3 |
| 9_81 | 040823 | | | 3 | Fontinalis antipyretica3 |
| 9_82 | 040823 | | | 3 | Fontinalis antipyretica3 |
| 9_83 | 040823 | | | 3 | Fontinalis antipyretica3 |
| 9_84 | 040823 | 1549760 | 6366548 | 2 | Lysimachia thyrsoflora 1 |
| 9_85 | 040823 | | | 2 | Lysimachia thyrsoflora 1 |
| 9_86 | 040823 | | | 2 | Lysimachia thyrsoflora 1 |
| 9_87 | 040823 | 1549734 | 6366543 | 4 | Caltha palustris2, Myosotis laxa4 |
| 9_88 | 040823 | | | 4 | Fontinalis antipyretica3, Caltha palustris2, Carex rostrata4 |
| 9_89 | 040823 | 1549718 | 6366536 | 3 | Fontinalis antipyretica3 |
| 9_90 | 040823 | | | 3 | Fontinalis antipyretica3, Myosotis laxa4 |
| 9_91 | 040823 | 1549698 | 6366530 | 1 | |
| 9_92 | 040823 | | | 1 | |
| 9_93 | 040823 | 1549678 | 6366526 | 1 | |
| 9_94 | 040823 | 1549666 | 6366524 | 3 | Alisma plantago-aquatica3 |
| 9_95 | 040823 | 1549656 | 6366523 | 4 | Juncus effusus3, Alisma plantago-aquatica4 |
| 9_96 | 040823 | 1549646 | 6366522 | 3 | Myosotis laxa4, Alisma plantago-aquatica4 |
| 9_97 | 040823 | 1549637 | 6366519 | 4 | Galium palustre4, Juncus effusus3, Alisma plantago-aquatica4 |
| 9_98 | 040823 | 1549629 | 6366516 | 4 | Galium palustre4, Juncus effusus4, Alisma plantago-aquatica4, Typha latifolia4 |

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| 9_99 | 040823 | 1549620 | 6366514 | 4 | Galium palustre3, Alisma plantago-aquatica4, Typha latifolia4 |
| 9_100 | 040823 | 1549610 | 6366512 | 5 | Lysimachia thyrsiflora1, Caltha palustris1, Galium palustre5, Alisma plantago-aquatica4 |
| 9_101 | 040823 | 1549600 | 6366510 | 5 | Galium palustre5, Juncus effusus3, Alisma plantago-aquatica4 |
| 9_102 | 040823 | 1549592 | 6366509 | 5 | Alisma plantago-aquatica3, Galium palustre5, Lysimachia thyrsiflora1, Salix sp.3 |
| 9_103 | 040823 | 1549581 | 6366510 | 5 | Alisma plantago-aquatica2, Galium palustre4, Lysimachia thyrsiflora4, Juncus effusus3 |
| 9_104 | 040823 | 1549571 | 6366511 | 5 | Alisma plantago-aquatica2, Galium palustre4, Lysimachia thyrsiflora4, Juncus effusus3 |
| 9_105 | 040823 | 1549562 | 6366512 | 5 | Alisma plantago-aquatica3, Galium palustre4, Typha latifolia4 |
| 9_106 | 040823 | 1549553 | 6366513 | 5 | Alisma plantago-aquatica3, Galium palustre4, Typha latifolia4 |
| 9_107 | 040823 | 1549544 | 6366515 | 5 | Alisma plantago-aquatica3, Galium palustre4, Typha latifolia4 |
| 9_108 | 040823 | 1549534 | 6366515 | 5 | Alisma plantago-aquatica3, Galium palustre4, Typha latifolia4 |
| 9_109 | 040823 | 1549525 | 6366516 | 5 | Alisma plantago-aquatica2, Hottonia palustris3, Typha latifolia4, Potamogeton polygonifolius5 |
| 9_110 | 040823 | 1549516 | 6366517 | 5 | Alisma plantago-aquatica2, Hottonia palustris3, Typha latifolia4, Potamogeton polygonifolius5 |
| 9_111 | 040823 | 1549506 | 6366518 | 5 | Lysimachia thyrsiflora4, Juncus effusus3, Juncus bulbosus, Equisetum fluviatile4, Typha latifolia4 |
| 9_112 | 040823 | 1549496 | 6366519 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Juncus bulbosus, Equisetum fluviatile4 |
| 9_113 | 040823 | 1549485 | 6366521 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Typha latifolia4, Potamogeton polygonifolius5, Juncus bulbosus |
| 9_114 | 040823 | 1549476 | 6366525 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Juncus bulbosus, Alnus glutinosa3 |
| 9_115 | 040823 | 1549466 | 6366527 | 4 | Alisma plantago-aquatica3, Juncus bulbosus, Alnus glutinosa3 |
| 9_116 | 040823 | 1549456 | 6366527 | 4 | Alisma plantago-aquatica3, Juncus bulbosus, Alnus glutinosa3, Hottonia palustris3 |
| 9_117 | 040823 | 1549448 | 6366527 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Alnus glutinosa3, Potamogeton polygonifolius5 |
| 9_118 | 040823 | 1549437 | 6366528 | 5 | Salix sp.3, Juncus bulbosus, Lucopus europaeus2 |
| 9_119 | 040823 | 1549427 | 6366529 | 5 | Alisma plantago-aquatica3, Galium palustre5, Juncus bulbosus, Caltha palustris1 |
| 9_120 | 040823 | 1549417 | 6366529 | 5 | Alisma plantago-aquatica3, Galium palustre5, Juncus bulbosus, Caltha palustris1 |
| 9_121 | 040823 | 1549408 | 6366529 | 5 | Alisma plantago-aquatica3, Galium palustre5, Juncus bulbosus, Caltha palustris1 |
| 9_122 | 040823 | 1549398 | 6366532 | 5 | Alisma plantago-aquatica3, Galium palustre5, Juncus bulbosus, Caltha palustris1 |
| 9_123 | 040823 | 1549389 | 6366536 | 5 | Alisma plantago-aquatica3, Galium palustre5, Juncus bulbosus, Caltha palustris1, Typha latifolia4 |
| 9_124 | 040823 | 1549379 | 6366537 | 5 | Alisma plantago-aquatica3, Galium palustre4, Caltha palustris2, Typha latifolia4 |
| 9_125 | 040823 | 1549370 | 6366538 | 5 | Alisma plantago-aquatica2, Galium palustre4, Juncus bulbosus, Typha latifolia4 |
| 9_126 | 040823 | 1549360 | 6366540 | 5 | Alisma plantago-aquatica2, Galium palustre4, Juncus bulbosus, Typha latifolia4, Potamogeton polygonifolius5 |
| 9_127 | 040823 | 1549349 | 6366542 | 5 | Alisma plantago-aquatica2, Galium palustre4, Juncus bulbosus, Typha latifolia4, Potamogeton polygonifolius5 |
| 9_128 | 040823 | 1549340 | 6366542 | 5 | Alisma plantago-aquatica1, Galium palustre, Caltha palustris1, Juncus effusus3, Typha latifolia4 |
| 9_129 | 040823 | 1549328 | 6366544 | 5 | Galium palustre5, Juncus effusus3, Alnus glutinosa3, Caltha palustris2, Potamogeton polygonifolius5 |
| 9_130 | 040823 | 1549318 | 6366545 | 5 | Alisma plantago-aquatica2, Juncus effusus5, Alnus glutinosa3, Lysimachia thyrsiflora1, Potamogeton polygonifolius5 |

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| 9_131 | 040823 | 1549308 | 6366546 | 5 | Alisma plantago-aquatica2, Juncus effusus5, Alnus glutinosa3, Carex rostrata4, Potamogeton polygonifolius4 |
| 9_132 | 040823 | 1549298 | 6366549 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Carex rostrata5, Potamogeton polygonifolius5 |
| 9_133 | 040823 | 1549289 | 6366553 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Carex rostrata5, Potamogeton polygonifolius5, Alnus glutinosa1 |
| 9_134 | 040823 | 1549280 | 6366556 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Alnus glutinosa1, Potamogeton polygonifolius5 |
| 9_135 | 040823 | 1549270 | 6366558 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Alnus glutinosa1, Potamogeton polygonifolius5 |
| 9_136 | 040823 | 1549260 | 6366560 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Alnus glutinosa1, Potamogeton polygonifolius5 |
| 9_137 | 040823 | 1549252 | 6366562 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Alnus glutinosa1, Potamogeton polygonifolius5 |
| 9_138 | 040823 | 1549242 | 6366565 | 5 | Alisma plantago-aquatica4, Alnus glutinosa1, Juncus effusus2, Potamogeton polygonifolius5 |
| 9_139 | 040823 | 1549233 | 6366567 | 5 | Alisma plantago-aquatica4, Alnus glutinosa1, Juncus effusus2, Potamogeton polygonifolius5 |
| 9_140 | 040823 | 1549223 | 6366569 | 4 | Alisma plantago-aquatica4, Alnus glutinosa1, Juncus effusus2, Potamogeton polygonifolius5 |
| 9_141 | 040823 | 1549212 | 6366572 | 4 | Alisma plantago-aquatica1, Juncus effusus3, Alnus glutinosa1, Lysimachia thyrsoflora1, Potamogeton polygonifolius5 |
| 9_142 | 040823 | 1549203 | 6366574 | 3 | Alisma plantago-aquatica2, Juncus effusus3, Alnus glutinosa1, Potamogeton polygonifolius5 |
| 9_143 | 040823 | 1549193 | 6366574 | 4 | Alisma plantago-aquatica2, Galium palustre4, Lysimachia thyrsoflora1 |
| 9_144 | 040823 | 1549183 | 6366572 | 5 | Alisma plantago-aquatica1, Potamogeton polygonifolius5 |
| 9_145 | 040823 | 1549173 | 6366569 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Hottonia palustris3, Potamogeton polygonifolius5 |
| 9_146 | 040823 | 1549165 | 6366561 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Hottonia palustris3, Potamogeton polygonifolius5 |
| 9_147 | 040823 | 1549156 | 6366556 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Hottonia palustris3, Potamogeton polygonifolius5 |
| 9_148 | 040823 | 1549147 | 6366552 | 5 | Mentha arvensis3, Alnus glutinosa1, Caltha palustris2, Potamogeton polygonifolius5 |
| 9_149 | 040823 | | | 5 | Ranunculus flammula5, Mentha arvensis3, Potamogeton polygonifolius5 |
| 9_150 | 040823 | 1549131 | 6366552 | 5 | Ranunculus flammula5, Mentha arvensis3, Potamogeton polygonifolius5, Glyceria fluitans4 |
| 9_151 | 040823 | 1549122 | 6366553 | 5 | Alisma plantago-aquatica4, Ranunculus flammula2, Glyceria fluitans4, Caltha palustris1, Potamogeton polygonifolius5 |
| 9_152 | 040823 | | | 5 | Alisma plantago-aquatica4, Potamogeton polygonifolius4 |
| 9_153 | 040823 | | | 4 | Hottonia palustris3, Sparganium sp.2, Potamogeton polygonifolius4 |
| 9_154 | 040823 | 1549100 | 6366541 | 4 | Hottonia palustris3, Sparganium sp.2, Potamogeton polygonifolius4 |
| 9_155 | 040823 | 1549091 | 6366542 | 5 | Alisma plantago-aquatica2, Ranunculus flammula2, Lucopus europaeus2, Glyceria fluitans5, Potamogeton polygonifolius4 |
| 9_156 | 040823 | 1549082 | 6366544 | 5 | Alisma plantago-aquatica2, Ranunculus flammula2, Lucopus europaeus2, Glyceria fluitans5, Potamogeton polygonifolius4 |
| 9_157 | 040823 | 1549072 | 6366543 | 5 | Alisma plantago-aquatica2, Ranunculus flammula2, Lucopus europaeus2, Glyceria fluitans5, Potamogeton polygonifolius4 |
| 9_158 | 040823 | 1549065 | 6366549 | 3 | Ranunculus flammula3, Potamogeton polygonifolius5 |
| 9_159 | 040823 | 1549056 | 6366552 | 5 | Alisma plantago-aquatica1, Ranunculus flammula4, Mentha arvensis2, Lucopus europaeus2, Potamogeton polygonifolius4 |
| 9_160 | 040823 | 1549046 | 6366556 | 5 | Ranunculus flammula4, Mentha arvensis2, Lucopus europaeus2, Potamogeton polygonifolius4, Glyceria fluitans4 |
| 9_161 | 040823 | 1549037 | 6366561 | 5 | Ranunculus flammula4, Mentha arvensis2, Lucopus europaeus2, Potamogeton polygonifolius4, Glyceria fluitans4 |
| 9_162 | 040823 | 1549027 | 6366563 | 5 | Alisma plantago-aquatica1, Ranunculus flammula4, Mentha arvensis2, Lucopus europaeus2, Potamogeton polygonifolius4 |

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| 9_163 | 040823 | 1549019 | 6366569 | 5 | Alisma plantago-aquatica2, Glyceria fluitans5, Caltha palustris2, Potamogeton polygonifolius3 |
| 9_164 | 040823 | 1549007 | 6366574 | 5 | Alisma plantago-aquatica2, Glyceria fluitans5, Caltha palustris1, Potamogeton polygonifolius3 |
| 9_165 | 040823 | 1549000 | 6366579 | 5 | Alisma plantago-aquatica2, Glyceria fluitans5, Caltha palustris1, Potamogeton polygonifolius3 |
| 9_166 | 040823 | 1548990 | 6366578 | 5 | Alisma plantago-aquatica2, Glyceria fluitans5, Caltha palustris1, Potamogeton polygonifolius3 |
| 9_167 | 040823 | 1548980 | 6366574 | 5 | Alisma plantago-aquatica2, Glyceria fluitans5, Caltha palustris1, Potamogeton polygonifolius3 |
| 9_168 | 040823 | 1548970 | 6366571 | 5 | Alisma plantago-aquatica2, Glyceria fluitans5, Caltha palustris1, Potamogeton polygonifolius3 |
| 9_169 | 040823 | 1548960 | 6366569 | 5 | Alisma plantago-aquatica1, Glyceria fluitans5, Galium palustre3 |
| 9_170 | 040823 | 1548951 | 6366572 | 5 | Alisma plantago-aquatica1, Glyceria fluitans5, Galium palustre3 |
| 9_171 | 040823 | 1548944 | 6366564 | 5 | Alisma plantago-aquatica1, Glyceria fluitans5, Galium palustre3 |
| 9_172 | 040823 | 1548933 | 6366564 | 5 | Alisma plantago-aquatica1, Glyceria fluitans5, Galium palustre3 |
| 9_173 | 040823 | | | 5 | Alisma plantago-aquatica2, Glyceria fluitans4, Caltha palustris2, Potamogeton polygonifolius4 |
| 9_174 | 040823 | 1548913 | 6366556 | 5 | Alisma plantago-aquatica2, Glyceria fluitans4, Caltha palustris2, Potamogeton polygonifolius4 |
| 9_175 | 040823 | 1548906 | 6366550 | 5 | Alisma plantago-aquatica2, Glyceria fluitans4, Caltha palustris2, Potamogeton polygonifolius4 |
| 9_176 | 040823 | 1548898 | 6366547 | 5 | Alisma plantago-aquatica2, Glyceria fluitans4, Lysimachia thyrsiflora4 |
| 9_177 | 040823 | 1548889 | 6366543 | 5 | Alisma plantago-aquatica2, Glyceria fluitans2, Lysimachia thyrsiflora4, Galium palustre4 |
| 9_178 | 040823 | 1548880 | 6366538 | 5 | Alisma plantago-aquatica2, Glyceria fluitans2, Lysimachia thyrsiflora4, Galium palustre4 |
| 9_179 | 040823 | 1548871 | 6366534 | 4 | Alisma plantago-aquatica2, Glyceria fluitans2, Lysimachia thyrsiflora4, Galium palustre4 |
| 9_180 | 040823 | 1548863 | 6366529 | 4 | Alisma plantago-aquatica2, Lysimachia thyrsiflora2, Equisetum fluviatile1 |
| 9_181 | 040823 | 1548853 | 6366524 | 3 | Alisma plantago-aquatica3, Lysimachia thyrsiflora1, Sparganium sp.3 |
| 9_182 | 040823 | 1548843 | 6366524 | 3 | Alisma plantago-aquatica3, Lysimachia thyrsiflora1, Sparganium sp.3 |
| 9_183 | 040823 | 1548835 | 6366524 | 3 | Alisma plantago-aquatica3, Lysimachia thyrsiflora1, Sparganium sp.3 |
| 9_184 | 040823 | 1548825 | 6366524 | 4 | Alisma plantago-aquatica2, Lysimachia thyrsiflora1, Potamogeton berchtoldii4, Sparganium sp.4 |
| 9_185 | 040823 | 1548815 | 6366523 | 4 | Alisma plantago-aquatica2, Lysimachia thyrsiflora1, Potamogeton berchtoldii4, Sparganium sp.4 |
| 9_186 | 040823 | 1548806 | 6366523 | 4 | Alisma plantago-aquatica2, Lysimachia thyrsiflora2, Caltha palustris1, Sparganium sp.4 |
| 9_187 | 040823 | 1548796 | 6366523 | 4 | Alisma plantago-aquatica2, Lysimachia thyrsiflora2, Caltha palustris1, Sparganium sp.4 |
| 9_188 | 040823 | 1548786 | 6366520 | 5 | Alisma plantago-aquatica4, Lysimachia thyrsiflora4, Caltha palustris1, Hottonia palustris4 |
| 9_189 | 040823 | 1548775 | 6366519 | 5 | Alisma plantago-aquatica4, Lysimachia thyrsiflora4, Caltha palustris1, Hottonia palustris4 |
| 9_190 | 040823 | 1548766 | 6366518 | 5 | Alisma plantago-aquatica4, Glyceria fluitans4, Lysimachia thyrsiflora4, Caltha palustris1, Sparganium sp.5 |
| 9_191 | 040823 | 1548756 | 6366517 | 4 | Alisma plantago-aquatica4, Lysimachia thyrsiflora4, Caltha palustris2 |
| 9_192 | 040823 | 1548746 | 6366517 | 4 | Alisma plantago-aquatica4, Lysimachia thyrsiflora4, Caltha palustris2, Sparganium sp.4 |
| 9_193 | 040823 | 1548737 | 6366516 | 1 | |
| 9_194 | 040823 | | | 1 | |

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| 9_195 | 040823 | 1548718 | 6366508 | 1 | Alisma plantago-aquatica3, Glyceria fluitans4 |
| 9_196 | 040823 | 1548708 | 6366508 | 1 | Glyceria fluitans3 |
| 9_197 | 040823 | 1548699 | 6366507 | 1 | Hottonia palustris3, Sparganium sp.4 |
| 9_198 | 040823 | 1548691 | 6366503 | 3 | Hottonia palustris3, Sparganium sp.4 |
| 9_199 | 040823 | 1548682 | 6366506 | 2 | Hottonia palustris4, Sparganium sp.3 |
| 9_200 | 040823 | 1548673 | 6366505 | 3 | Alisma plantago-aquatica2, Hottonia palustris5, Sparganium sp.2 |
| 9_201 | 040823 | 1548662 | 6366506 | 3 | Lysimachia thyrsiflora4, Hottonia palustris4, Sparganium sp.4 |
| 9_202 | 040823 | 1548653 | 6366507 | 3 | Lysimachia thyrsiflora4, Hottonia palustris4, Sparganium sp.4 |
| 9_203 | 040823 | 1548643 | 6366507 | 4 | Lysimachia thyrsiflora4, Hottonia palustris4, Sparganium sp.4 |
| 9_204 | 040823 | 1548634 | 6366506 | 4 | Alisma plantago-aquatica1, Lysimachia thyrsiflora4, Sparganium sp.4 |
| 9_205 | 040823 | 1548626 | 6366510 | 4 | Lysimachia thyrsiflora4, Hottonia palustris4, Sparganium sp.4 |
| 9_206 | 040823 | | | 4 | Alisma plantago-aquatica1, Lysimachia thyrsiflora4, Hottonia palustris5 |
| 9_207 | 040823 | 1548606 | 6366508 | 5 | Alisma plantago-aquatica1, Lysimachia thyrsiflora4, Hottonia palustris4 |
| 9_208 | 040823 | 1548595 | 6366516 | 4 | Alisma plantago-aquatica1, Lysimachia thyrsiflora4, Hottonia palustris4 |
| 9_209 | 040823 | 1548586 | 6366516 | 4 | Alisma plantago-aquatica1, Lysimachia thyrsiflora4, Hottonia palustris4 |
| 9_210 | 040823 | 1548576 | 6366513 | 4 | Alisma plantago-aquatica1, Lysimachia thyrsiflora4, Hottonia palustris4 |
| 9_211 | 040823 | 1548568 | 6366514 | 4 | Alisma plantago-aquatica1, Lysimachia thyrsiflora4, Hottonia palustris4 |
| 9_212 | 040823 | 1548558 | 6366513 | 4 | Alisma plantago-aquatica1, Lysimachia thyrsiflora4, Hottonia palustris4 |
| 9_213 | 040823 | 1548548 | 6366514 | 5 | Alisma plantago-aquatica1, Potamogeton berchtoldii5, Typha latifolia4 |
| 9_214 | 040823 | 1548538 | 6366508 | 5 | Potamogeton berchtoldii5, Hottonia palustris3, Typha latifolia4 |
| 9_215 | 040823 | 1548529 | 6366508 | 5 | Alisma plantago-aquatica3, Potamogeton berchtoldii5, Juncus effusus3, Hottonia palustris3 |
| 9_216 | 040823 | 1548520 | 6366509 | 5 | Alisma plantago-aquatica3, Potamogeton berchtoldii5, Juncus effusus3, Hottonia palustris3, Typha latifolia4 |
| 9_217 | 040823 | 1548510 | 6366510 | 5 | Alisma plantago-aquatica3, Potamogeton berchtoldii5, Juncus effusus3, Hottonia palustris3, Typha latifolia4 |
| 9_218 | 040823 | 1548500 | 6366511 | 5 | Alisma plantago-aquatica3, Potamogeton berchtoldii5, Hottonia palustris3, Typha latifolia4, Potamogeton polygonifolius3 |
| 9_219 | 040823 | 1548490 | 6366511 | 5 | Alisma plantago-aquatica3, Potamogeton berchtoldii5, Hottonia palustris3, Typha latifolia4, Potamogeton polygonifolius3 |
| 9_220 | 040823 | 1548480 | 6366512 | 5 | Alisma plantago-aquatica3, Potamogeton berchtoldii5, Hottonia palustris3, Typha latifolia4, Potamogeton polygonifolius3 |
| 9_221 | 040823 | 1548469 | 6366512 | 5 | Alisma plantago-aquatica3, Potamogeton berchtoldii5, Hottonia palustris3, Typha latifolia4, Potamogeton polygonifolius3 |
| 9_222 | 040823 | 1548459 | 6366513 | 5 | Alisma plantago-aquatica2, Potamogeton berchtoldii5, Typha latifolia4 |
| 9_223 | 040823 | 1548449 | 6366514 | 5 | Alisma plantago-aquatica1, Potamogeton berchtoldii5, Typha latifolia4 |
| 9_224 | 040823 | 1548439 | 6366514 | 5 | Alisma plantago-aquatica1, Potamogeton berchtoldii5, Typha latifolia4 |
| 9_225 | 040823 | 1548430 | 6366514 | 5 | Alisma plantago-aquatica1, Potamogeton berchtoldii5, Typha latifolia4 |
| 9_226 | 040823 | 1548419 | 6366515 | 5 | Alisma plantago-aquatica1, Potamogeton berchtoldii5, Typha latifolia4 |

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| 9_227 | 040823 | 1548410 | 6366518 | 5 | Alisma plantago-aquatica1, Potamogeton bertholdiis5, Typha latifolia4 |
| 9_228 | 040823 | 1548401 | 6366524 | 5 | Alisma plantago-aquatica1, Potamogeton bertholdiis5, Typha latifolia4 |
| 9_229 | 040823 | 1548393 | 6366529 | 5 | Alisma plantago-aquatica2, Potamogeton bertholdiis5, Lemna minor2, Typha latifolia2 |
| 9_230 | 040823 | 1548384 | 6366534 | 5 | Alisma plantago-aquatica2, Potamogeton bertholdiis5, Lemna minor2, Typha latifolia2 |
| 9_231 | 040823 | 1548377 | 6366540 | 5 | Alisma plantago-aquatica2, Potamogeton bertholdiis5, Lemna minor2, Typha latifolia2 |
| 9_232 | 040823 | 1548368 | 6366546 | 5 | Alisma plantago-aquatica1, Potamogeton bertholdiis5, Juncus effusus3, Typha latifolia2, Potamogeton polygonifolius3 |
| 9_233 | 040823 | 1548359 | 6366552 | 5 | Alisma plantago-aquatica2, Potamogeton bertholdiis5, Potamogeton polygonifolius3 |
| 9_234 | 040823 | 1548350 | 6366558 | 5 | Alisma plantago-aquatica2, Potamogeton bertholdiis5, Potamogeton polygonifolius3 |
| 9_235 | 040823 | 1548342 | 6366563 | 5 | Alisma plantago-aquatica2, Potamogeton bertholdiis5, Hottonia palustris3, Typha latifolia4 |
| 9_236 | 040823 | 1548334 | 6366569 | 5 | Alisma plantago-aquatica2, Potamogeton bertholdiis5, Typha latifolia4, Potamogeton polygonifolius3 |
| 9_237 | 040823 | 1548326 | 6366575 | 5 | Potamogeton bertholdiis5, Hottonia palustris5, Typha latifolia4, Potamogeton polygonifolius3 |
| 9_238 | 040823 | 1548317 | 6366581 | 5 | Potamogeton bertholdiis5, Juncus effusus3, Glyceria fluitans5 |
| 9_239 | 040823 | 1548310 | 6366586 | 5 | Potamogeton bertholdiis5, Juncus effusus3, Glyceria fluitans5, Lemna minor2 |
| 9_240 | 040823 | 1548302 | 6366592 | 5 | Potamogeton bertholdiis5, Hottonia palustris5, Lemna minor4, Typha latifolia4, Potamogeton polygonifolius3 |
| 9_241 | 040823 | 1548293 | 6366597 | 5 | Potamogeton bertholdiis5, Glyceria fluitans4, Typha latifolia4 |
| 9_242 | 040823 | 1548284 | 6366603 | 5 | Alisma plantago-aquatica2, Hottonia palustris3, Glyceria fluitans4 |
| 9_243 | 040823 | 1548276 | 6366609 | 5 | Alisma plantago-aquatica2, Hottonia palustris3, Glyceria fluitans4 |
| 9_244 | 040823 | 1548267 | 6366615 | 5 | Potamogeton bertholdiis5, Glyceria fluitans5, Potamogeton polygonifolius3 |
| 9_245 | 040823 | 1548259 | 6366620 | 5 | Potamogeton bertholdiis5, Glyceria fluitans5, Potamogeton polygonifolius3 |
| 9_246 | 040823 | 1548251 | 6366627 | 5 | Potamogeton bertholdiis5, Glyceria fluitans5, Potamogeton polygonifolius3 |
| 9_247 | 040823 | 1548242 | 6366632 | 5 | Potamogeton bertholdiis5, Glyceria fluitans5 |
| 9_248 | 040823 | 1548233 | 6366638 | 5 | Potamogeton bertholdiis5, Glyceria fluitans5 |
| 9_249 | 040823 | 1548225 | 6366644 | 5 | Hottonia palustris3, Glyceria fluitans5, Lemna minor2, Typha latifolia4 |
| 9_250 | 040823 | 1548216 | 6366649 | 5 | Potamogeton bertholdiis5, Lemna minor4, Typha latifolia5 |
| 9_251 | 040823 | 1548208 | 6366654 | 5 | Potamogeton bertholdiis5, Lemna minor4, Typha latifolia5 |
| 9_252 | 040823 | 1548199 | 6366660 | 5 | Alisma plantago-aquatica1, Glyceria fluitans5 |
| 9_253 | 040823 | 1548191 | 6366665 | 5 | Gallium palustre5 |
| 9_254 | 040823 | 1548183 | 6366670 | 4 | Alisma plantago-aquatica2, Typha latifolia4 |
| 9_255 | 040823 | 1548175 | 6366677 | 4 | Alisma plantago-aquatica2, Typha latifolia4 |
| 9_256 | 040823 | 1548167 | 6366683 | 4 | Alisma plantago-aquatica2, Typha latifolia4 |
| 9_257 | 040823 | 1548159 | 6366689 | 4 | Typha latifolia4 |
| 9_258 | 040823 | 1548151 | 6366695 | 4 | Typha latifolia4 |

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| 9_259 | 040823 | 1548143 | 6366699 | 5 | Alisma plantago-aquatica2, Juncus effusus5 |
| 9_260 | 040823 | 1548135 | 6366704 | 5 | Alisma plantago-aquatica2, Juncus effusus5 |
| 9_261 | 040823 | 1548127 | 6366710 | 5 | Juncus effusus5 |
| 9_262 | 040823 | 1548118 | 6366717 | 5 | Juncus effusus5 |
| 9_263 | 040823 | 1548109 | 6366722 | 5 | Juncus effusus5 |
| 9_264 | 040823 | 1548099 | 6366727 | 5 | Juncus effusus5 |
| 9_265 | 040823 | 1548090 | 6366730 | 5 | Alisma plantago-aquatica2, Juncus effusus5, Lemna minor5 |
| 9_266 | 040823 | 1548081 | 6366733 | 5 | Alisma plantago-aquatica2, Lemna minor4, Carex rostrata2, Typha latifolia4 |
| 9_267 | 040823 | 1548073 | 6366737 | 5 | Alisma plantago-aquatica2, Lemna minor4, Carex rostrata2, Typha latifolia4 |
| 9_268 | 040823 | 1548064 | 6366740 | 5 | Galium palustre5 |
| 9_269 | 040823 | 1548054 | 6366743 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Lemna minor4, Typha latifolia4 |
| 9_270 | 040823 | 1548045 | 6366747 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Lemna minor4, Typha latifolia4 |
| 9_271 | 040823 | 1548036 | 6366750 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Lemna minor4 |
| 9_272 | 040823 | 1548027 | 6366754 | 4 | Juncus effusus3, Lemna minor4 |
| 9_273 | 040823 | 1548018 | 6366759 | 4 | Alisma plantago-aquatica1, Juncus effusus3, Lemna minor4 |
| 9_274 | 040823 | 1548009 | 6366762 | 4 | Alisma plantago-aquatica1, Juncus effusus3, Lemna minor4 |
| 9_275 | 040823 | 1548000 | 6366765 | 4 | Alisma plantago-aquatica1, Juncus effusus3, Lemna minor4 |
| 9_276 | 040823 | 1547991 | 6366768 | 4 | Alisma plantago-aquatica1, Juncus effusus3, Lemna minor4 |
| 9_277 | 040823 | 1547982 | 6366772 | 4 | Alisma plantago-aquatica1, Juncus effusus3, Lemna minor4 |
| 9_278 | 040823 | 1547973 | 6366776 | 4 | Alisma plantago-aquatica1, Juncus effusus3, Lemna minor4 |
| 9_279 | 040823 | 1547964 | 6366779 | 4 | Alisma plantago-aquatica1, Juncus effusus3, Lemna minor4 |
| 9_280 | 040823 | 1547954 | 6366782 | 4 | Alisma plantago-aquatica2, Juncus effusus3 |
| 9_281 | 040823 | 1547945 | 6366786 | 4 | Alisma plantago-aquatica2, Juncus effusus3 |
| 9_282 | 040823 | 1547936 | 6366790 | 5 | Alisma plantago-aquatica1, Juncus effusus3, Lemna minor3, Carex rostrata4 |
| 9_283 | 040823 | 1547926 | 6366794 | 5 | Alisma plantago-aquatica1, Juncus effusus3, Lemna minor3, Carex rostrata4 |
| 9_284 | 040823 | | | 5 | Alisma plantago-aquatica1, Juncus effusus3, Lemna minor3, Carex rostrata4 |
| 9_285 | 040823 | 1547908 | 6366801 | 5 | Alisma plantago-aquatica2 |
| 9_286 | 040823 | 1547898 | 6366805 | 5 | Alisma plantago-aquatica2, Carex rostrata4 |
| 9_287 | 040823 | 1547890 | 6366808 | 5 | Alisma plantago-aquatica2, Carex rostrata4 |
| 9_288 | 040823 | 1547881 | 6366812 | 5 | Alisma plantago-aquatica2, Carex rostrata4 |
| 9_289 | 040823 | 1547871 | 6366816 | 5 | Alisma plantago-aquatica2, Carex rostrata4 |
| 9_290 | 040823 | 1547862 | 6366819 | 5 | Alisma plantago-aquatica2, Carex rostrata4 |

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|-------|--------|---------|---------|---|--|
| 9_291 | 040823 | 1547853 | 6366821 | 5 | Alisma plantago-aquatica2, Carex rostrata4 |
| 9_292 | 040823 | 1547844 | 6366827 | 5 | Alisma plantago-aquatica2, Carex rostrata4 |
| 9_293 | 040823 | 1547834 | 6366830 | 5 | Alisma plantago-aquatica2, Carex rostrata4, Typha latifolia4 |
| 9_294 | 040823 | 1547825 | 6366834 | 5 | Alisma plantago-aquatica2, Carex rostrata4, Typha latifolia4 |
| 9_295 | 040823 | 1547816 | 6366836 | 5 | Alisma plantago-aquatica2, Carex rostrata4 |
| 9_296 | 040823 | 1547807 | 6366840 | 5 | Alisma plantago-aquatica2, Carex rostrata4, Typha latifolia4 |
| 9_297 | 040823 | 1547799 | 6366843 | 5 | Alisma plantago-aquatica2, Carex rostrata4, Typha latifolia4 |
| 9_298 | 040823 | 1547790 | 6366848 | 5 | Alisma plantago-aquatica2, Carex rostrata4 |
| 9_299 | 040823 | 1547782 | 6366852 | 5 | Alisma plantago-aquatica2, Carex rostrata4 |
| 9_300 | 040823 | 1547773 | 6366855 | 5 | Alisma plantago-aquatica2, Carex rostrata4 |
| 9_301 | 040823 | 1547765 | 6366860 | | |
| 9_302 | 040823 | 1547757 | 6366864 | 5 | Typha latifolia4 |
| 9_303 | 040823 | 1547748 | 6366868 | 5 | Juncus effusus3 |
| 9_304 | 040823 | 1547739 | 6366873 | 5 | Typha latifolia4 |
| 9_305 | 040823 | 1547731 | 6366877 | 5 | Typha latifolia4 |
| 9_306 | 040823 | 1547723 | 6366880 | 1 | |
| 9_307 | 040824 | 1547713 | 6366885 | 5 | Typha latifolia4 |
| 9_308 | 040824 | 1547703 | 6366885 | 5 | Typha latifolia4 |
| 9_309 | 040824 | 1547694 | 6366886 | 5 | Typha latifolia4 |
| 9_310 | 040824 | 1547684 | 6366890 | 5 | Typha latifolia4, Juncus effusus3 |
| 9_311 | 040824 | 1547675 | 6366892 | 5 | Typha latifolia4, Juncus effusus3 |
| 9_312 | 040824 | 1547665 | 6366895 | 5 | Typha latifolia4, Juncus effusus3, Carex rostrata3 |
| 9_313 | 040824 | 1547656 | 6366899 | 5 | Typha latifolia4, Juncus effusus3, Carex rostrata3 |
| 9_314 | 040824 | 1547647 | 6366904 | 5 | Typha latifolia4 |
| 9_315 | 040824 | 1547638 | 6366908 | 5 | Typha latifolia4, Juncus effusus3 |
| 9_316 | 040824 | 1547631 | 6366914 | 5 | Juncus effusus3, Carex rostrata4 |
| 9_317 | 040824 | 1547622 | 6366919 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Carex rostrata2 |
| 9_318 | 040824 | 1547614 | 6366923 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Carex rostrata2 |
| 9_319 | 040824 | 1547608 | 6366933 | 5 | Alisma plantago-aquatica2, Juncus effusus3 |
| 9_320 | 040824 | | | 3 | Lemma minor5 |
| 9_321 | 040824 | 1547591 | 6366943 | 1 | |
| 9_322 | 040824 | | | 2 | Lemma minor4 |

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|-------|--------|---------|---------|---|--|--|--|--|---|
| 9_323 | 040824 | | | | | | | | Lemna minor4, Hottonia palustris2 |
| 9_324 | 040824 | 1547565 | 6366959 | 3 | | | | | Lemna minor4, Hottonia palustris2 |
| 9_325 | 040824 | | | 3 | | | | | Lemna minor4 |
| 9_326 | 040824 | 1547552 | 6366970 | 3 | | | | | Lemna minor2 |
| 9_327 | 040824 | 1547544 | 6366974 | 1 | | | | | |
| 9_328 | 040824 | | | 2 | | | | | Lemna minor2, Caltha palustris1, Hottonia palustris2 |
| 9_329 | 040824 | | | 3 | | | | | Alisma plantago-aquatica1, Caltha palustris3, Lemna minor4 |
| 9_330 | 040824 | | | 3 | | | | | Hottonia palustris4, Fontinalis antipyretica3, Lemna minor4, Potamogeton polygonifolius5 |
| 9_331 | 040824 | | | 5 | | | | | Alisma plantago-aquatica2, Lysimachia thyrsoflora4, Hottonia palustris4, Lemna minor5 |
| 9_332 | 040824 | | | 5 | | | | | Typha latifolia4 |
| 9_333 | 040824 | | | 5 | | | | | Typha latifolia4 |
| 9_334 | 040824 | 1547495 | 6367018 | 5 | | | | | Typha latifolia4 |
| 9_335 | 040824 | 1547488 | 6367025 | 5 | | | | | Alisma plantago-aquatica3, Lemna minor4 |
| 9_336 | 040824 | 1547482 | 6367033 | 5 | | | | | Lysimachia thyrsoflora4, Equisetum fluviatile1, Galium palustre3 |
| 9_337 | 040824 | 1547476 | 6367042 | 5 | | | | | Typha latifolia4 |
| 9_338 | 040824 | 1547469 | 6367050 | 5 | | | | | Typha latifolia4 |
| 9_339 | 040824 | 1547463 | 6367057 | 5 | | | | | Typha latifolia4 |
| 9_340 | 040824 | 1547461 | 6367066 | 5 | | | | | Typha latifolia4 |
| 9_341 | 040824 | 1547463 | 6367075 | 5 | | | | | Alisma plantago-aquatica3, Juncus effusus3, Lysimachia thyrsoflora4 |
| 9_342 | 040824 | 1547468 | 6367084 | 5 | | | | | Juncus effusus3, Lysimachia thyrsoflora2, Hottonia palustris5, Lemna minor5, Typha latifolia4 |
| 9_343 | 040824 | 1547470 | 6367094 | 5 | | | | | Juncus effusus3, Lysimachia thyrsoflora2, Hottonia palustris5, Lemna minor5, Typha latifolia4 |
| 9_344 | 040824 | 1547473 | 6367103 | 5 | | | | | Salix caprea3, Glyceria fluitans5 |
| 9_345 | 040824 | 1547474 | 6367113 | 5 | | | | | Glyceria fluitans5, Galium palustre5 |
| 9_346 | 040824 | 1547475 | 6367123 | 5 | | | | | Glyceria fluitans5, Galium palustre5, Lemna minor5 |
| 9_347 | 040824 | 1547479 | 6367132 | 5 | | | | | Alisma plantago-aquatica3, Juncus effusus3, Lemna minor5 |
| 9_348 | 040824 | 1547481 | 6367142 | 5 | | | | | Alisma plantago-aquatica3, Juncus effusus3, Lemna minor5 |
| 9_349 | 040824 | 1547483 | 6367151 | 5 | | | | | Lemna minor5 |
| 9_350 | 040824 | 1547485 | 6367161 | 5 | | | | | Alisma plantago-aquatica3, Lemna minor5, Typha latifolia4 |
| 9_351 | 040824 | 1547486 | 6367169 | 4 | | | | | Lysimachia thyrsoflora3, Lemna minor4, Typha latifolia4 |
| 9_352 | 040824 | 1547490 | 6367178 | 4 | | | | | Lysimachia thyrsoflora3, Lemna minor4, Typha latifolia4 |
| 9_353 | 040824 | 1547490 | 6367187 | 5 | | | | | Lysimachia thyrsoflora2, Lemna minor4, Equisetum fluviatile5 |
| 9_354 | 040824 | 1547495 | 6367195 | 5 | | | | | Lysimachia thyrsoflora2, Lemna minor4, Equisetum fluviatile5 |

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|-------|--------|---------|---------|---|---|--|--|--|--|
| 9_355 | 040824 | | | 1 | | | | | |
| 9_356 | 040824 | 1547493 | 6367214 | 5 | Juncus effusus3, Typha latifolia5 | | | | |
| 9_357 | 040824 | 1547494 | 6367224 | 5 | Juncus effusus3, Typha latifolia5 | | | | |
| 9_358 | 040824 | 1547496 | 6367233 | 5 | Juncus effusus3, Typha latifolia5 | | | | |
| 9_359 | 040824 | 1547500 | 6367243 | 5 | Juncus effusus3, Typha latifolia5 | | | | |
| 9_360 | 040824 | 1547502 | 6367253 | 5 | Juncus effusus3, Typha latifolia5 | | | | |
| 9_361 | 040824 | 1547504 | 6367263 | 5 | Juncus effusus3, Lemna minor5 | | | | |
| 9_362 | 040824 | 1547507 | 6367273 | 5 | Juncus effusus3, Alisma plantago-aquatica2, Lemna minor5 | | | | |
| 9_363 | 040824 | 1547510 | 6367283 | 5 | Juncus effusus3, Alisma plantago-aquatica2, Lemna minor5 | | | | |
| 9_364 | 040824 | 1547513 | 6367292 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Lemna minor4, Typha latifolia4 | | | | |
| 9_365 | 040824 | 1547515 | 6367302 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Lemna minor4, Typha latifolia4 | | | | |
| 9_366 | 040824 | 1547517 | 6367311 | 5 | Juncus effusus3, Phragmites australis5, Lemna minor5 | | | | |
| 9_367 | 040824 | 1547519 | 6367320 | 5 | Juncus effusus3, Phragmites australis5, Lemna minor5 | | | | |
| 9_368 | 040824 | 1547521 | 6367329 | 5 | Juncus effusus3, Phragmites australis5, Lemna minor5 | | | | |
| 9_369 | 040824 | 1547524 | 6367339 | 5 | Juncus effusus3, Phragmites australis5, Lemna minor5 | | | | |
| 9_370 | 040824 | 1547527 | 6367348 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Galium palustre3, Typha latifolia4 | | | | |
| 9_371 | 040824 | 1547529 | 6367357 | 5 | Alisma plantago-aquatica2, Juncus effusus3, Galium palustre3, Typha latifolia4 | | | | |
| 9_372 | 040824 | 1547531 | 6367367 | 5 | Alisma plantago-aquatica1, Juncus effusus3, Equisetum fluviatile1, Galium palustre3 | | | | |
| 9_373 | 040824 | 1547534 | 6367377 | 5 | Alisma plantago-aquatica1, Juncus effusus3, Equisetum fluviatile1, Galium palustre3 | | | | |
| 9_374 | 040824 | 1547538 | 6367386 | 5 | Alisma plantago-aquatica1, Juncus effusus3, Equisetum fluviatile1, Galium palustre3 | | | | |
| 9_375 | 040824 | 1547538 | 6367396 | 5 | Alisma plantago-aquatica1, Juncus effusus3, Equisetum fluviatile1, Galium palustre3 | | | | |
| 9_376 | 040824 | 1547538 | 6367405 | | Alisma plantago-aquatica1, Juncus effusus3, Equisetum fluviatile1, Galium palustre3 | | | | |
| 9_377 | 040824 | 1547538 | 6367415 | | | | | | |
| 9_378 | 040824 | | | | | | | | |
| 9_379 | 040824 | | | | | | | | |
| 9_380 | 040824 | | | | | | | | |
| 9_381 | 040824 | 1547543 | 6367456 | | | | | | |
| 9_382 | 040824 | | | | | | | | |
| 9_383 | 040824 | 1547542 | 6367474 | | | | | | |
| 9_384 | 040824 | 1547541 | 6367482 | | | | | | |
| 9_385 | 040824 | 1547539 | 6367490 | | | | | | |
| 9_386 | 040824 | 1547536 | 6367499 | 5 | Galium palustre3, Juncus effusus3 | | | | |

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|-------|--------|---------|---------|---|--|
| 9_387 | 040824 | 1547533 | 6367507 | 1 | Galium palustre3, Juncus effusus3 |
| 9_388 | 040824 | 1547533 | 6367517 | 5 | Galium palustre5, Lysimachia thyrsoflora1, Glyceria fluitans4 |
| 9_389 | 040824 | 1547533 | 6367526 | 5 | Galium palustre5, Lysimachia thyrsoflora4 |
| 9_390 | 040824 | 1547531 | 6367536 | 5 | Alisma plantago-aquatica2, Lysimachia thyrsoflora5, Lemna minor5 |
| 9_391 | 040824 | 1547528 | 6367544 | 5 | Alisma plantago-aquatica2, Lemna minor5 |
| 9_392 | 040824 | 1547523 | 6367553 | 5 | Alisma plantago-aquatica2, Lemna minor5 |
| 9_393 | 040824 | 1547519 | 6367560 | 5 | Alisma plantago-aquatica2, Lemna minor5 |
| 9_394 | 040824 | | | 1 | |
| 9_395 | 040824 | 1547531 | 6367573 | | |
| 9_396 | 040824 | | | | |
| 9_397 | 040824 | 1547548 | 6367585 | | |
| 9_398 | 040824 | | | | |
| 9_399 | 040824 | | | | |
| 10_1 | 040818 | | | 1 | |
| 10_2 | 040818 | 1550397 | 6366139 | 1 | Phragmites australis2, Iris pseudacorus12 |
| 10_3 | 040818 | 1550398 | 6366129 | 2 | Phragmites australis2, Iris pseudacorus12 |
| 10_4 | 040818 | 1550392 | 6366120 | 2 | Phragmites australis2 |
| 10_5 | 040818 | 1550387 | 6366113 | 2 | Phragmites australis2 |
| 10_6 | 040818 | 1550380 | 6366107 | 2 | Phragmites australis2 |
| 10_7 | 040818 | 1550373 | 6366101 | 2 | Phragmites australis2 |
| 10_8 | 040818 | 1550368 | 6366096 | 2 | Phragmites australis2 |
| 10_9 | 040818 | 1550363 | 6366089 | 3 | Phragmites australis4 |
| 10_10 | 040818 | 1550358 | 6366082 | 3 | Phragmites australis4 |
| 10_11 | 040818 | 1550351 | 6366072 | 3 | Phragmites australis4 |
| 10_12 | 040818 | 1550345 | 6366064 | 3 | Phragmites australis4 |
| 10_13 | 040818 | 1550342 | 6366055 | 3 | Phragmites australis4 |
| 10_14 | 040818 | 1550345 | 6366041 | 3 | Phragmites australis4, Sparganium sp.3 |
| 10_15 | 040818 | 1550357 | 6366037 | 2 | Phragmites australis2, Sparganium sp.2 |
| 10_16 | 040818 | 1550365 | 6366032 | 3 | Phragmites australis2, Sparganium sp.4 |
| 10_17 | 040818 | 1550375 | 6366029 | 2 | Sparganium sp.2 |
| 10_18 | 040818 | 1550386 | 6366024 | 1 | |
| 10_19 | 040818 | 1550393 | 6366016 | 1 | |

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|-------|--------|---------|---------|---|--|
| 10_20 | 040818 | 1550409 | 6366015 | 2 | Sparganium sp.2 |
| 10_21 | 040818 | 1550422 | 6366015 | 2 | Sparganium sp.2 |
| 10_22 | 040818 | 1550433 | 6366016 | 1 | |
| 10_23 | 040818 | 1550444 | 6366012 | 1 | |
| 10_24 | 040818 | 1550454 | 6366006 | 1 | |
| 10_25 | 040818 | 1550466 | 6366001 | 1 | |
| 10_26 | 040818 | 1550464 | 6365991 | 1 | |
| 10_27 | 040818 | 1550460 | 6365982 | 1 | |
| 10_28 | 040818 | 1550455 | 6365973 | 1 | |
| 10_29 | 040818 | 1550450 | 6365964 | 1 | |
| 10_30 | 040818 | 1550446 | 6365956 | 3 | Alisma plantago-aquatica3, Sparganium sp.2, Phragmites australis1 |
| 10_31 | 040818 | 1550441 | 6365948 | 2 | Sparganium sp.1, Phragmites australis1 |
| 10_32 | 040818 | 1550438 | 6365939 | 3 | Sparganium sp.3, Myriophyllum alterniflorum3 |
| 10_33 | 040818 | 1550433 | 6365934 | 3 | Sparganium sp.3, Myriophyllum alterniflorum3 |
| 10_34 | 040818 | 1550427 | 6365923 | 3 | Sparganium sp.3, Myriophyllum alterniflorum3, Potamogeton natans2 |
| 10_35 | 040818 | | | 1 | |
| 10_36 | 040818 | 1550412 | 6365910 | 1 | |
| 10_37 | 040818 | 1550403 | 6365903 | 1 | |
| 10_38 | 040818 | 1550396 | 6365896 | 2 | Sparganium sp.2 |
| 10_39 | 040818 | 1550390 | 6365892 | 3 | Menyanthes trifoliata4, Equisetum fluviatile1 |
| 10_40 | 040818 | | | 2 | Phragmites australis1 |
| 10_41 | 040818 | | | 2 | Iris pseudacorus1 |
| 10_42 | 040818 | 1550365 | 6365876 | 2 | Alisma plantago-aquatica3 |
| 10_43 | 040818 | 1550355 | 6365871 | 3 | Phragmites australis1, Iris pseudacorus1, Lysimachia thyrsoiflora2 |
| 10_44 | 040818 | 1550344 | 6365866 | 2 | Alisma plantago-aquatica1 |
| 10_45 | 040818 | 1550336 | 6365860 | 3 | Alisma plantago-aquatica1, Phragmites australis2, Menyanthes trifoliata4, Lysimachia thyrsoiflora3 |
| 10_46 | 040818 | 1550324 | 6365853 | 2 | Alisma plantago-aquatica1, Menyanthes trifoliata1 |
| 10_47 | 040818 | 1550313 | 6365846 | 2 | Lysimachia thyrsoiflora1 |
| 10_48 | 040818 | 1550307 | 6365839 | 2 | Phragmites australis2 |
| 10_49 | 040818 | 1550303 | 6365831 | 2 | Alisma plantago-aquatica1 |
| 10_50 | 040818 | 1550295 | 6365822 | 2 | Equisetum fluviatile1 |
| 10_51 | 040818 | 1550286 | 6365815 | 3 | Alisma plantago-aquatica2, Menyanthes trifoliata3 |

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|-------|--------|---------|---------|---|---|---|
| 10_52 | 040818 | | | | 2 | Equisetum fluviatile1, Iris pseudacorus2 |
| 10_53 | 040818 | 1550267 | 6365801 | 3 | 3 | Menyanthes trifoliata2, Equisetum fluviatile5, Iris pseudacorus5, Lysimachia thyrsiflora4 |
| 10_54 | 040818 | 1550259 | 6365797 | 2 | 2 | Equisetum fluviatile1, Lysimachia thyrsiflora2 |
| 10_55 | 040818 | 1550251 | 6365797 | 1 | 1 | |
| 10_56 | 040818 | 1550237 | 6365796 | 1 | 1 | |
| 10_57 | 040818 | 1550226 | 6365803 | 1 | 1 | |
| 10_58 | 040818 | 1550218 | 6365791 | 1 | 1 | |
| 10_59 | 040818 | 1550211 | 6365787 | 1 | 1 | |
| 10_60 | 040818 | 1550206 | 6365780 | 1 | 1 | |
| 10_61 | 040818 | 1550201 | 6365775 | 1 | 1 | |
| 10_62 | 040818 | | | 1 | 1 | |
| 10_63 | 040818 | 1550184 | 6365760 | 1 | 1 | |
| 10_64 | 040818 | 1550178 | 6365753 | 1 | 1 | |
| 10_65 | 040818 | 1550178 | 6365744 | 1 | 1 | |
| 10_66 | 040818 | 1550180 | 6365733 | 1 | 1 | |
| 10_67 | 040818 | 1550178 | 6365721 | 1 | 1 | |
| 10_68 | 040818 | 1550167 | 6365719 | 2 | 2 | Alisma plantago-aquatica1, Sparganium sp.3 |
| 10_69 | 040818 | 1550154 | 6365714 | 3 | 3 | Alisma plantago-aquatica1, Sparganium sp.3 |
| 10_70 | 040819 | 1550141 | 6365713 | 3 | 3 | Sparganium sp.3 |
| 10_71 | 040819 | 1550132 | 6365708 | 2 | 2 | Alisma plantago-aquatica1, Sparganium sp.2 |
| 10_72 | 040819 | 1550123 | 6365699 | 4 | 4 | Alisma plantago-aquatica2, Nymphaeaceae4, Phragmites australis5 |
| 10_73 | 040819 | 1550115 | 6365691 | 4 | 4 | Phragmites australis4 |
| 10_74 | 040819 | | | 4 | 4 | Phragmites australis4 |
| 10_75 | 040819 | 1550091 | 6365691 | 3 | 3 | Phragmites australis4 |
| 10_76 | 040819 | 1550080 | 6365692 | 5 | 5 | Alisma plantago-aquatica1, Phragmites australis5, Menyanthes trifoliata4, Equisetum fluviatile3 |
| 10_77 | 040819 | 1550070 | 6365693 | 4 | 4 | Alisma plantago-aquatica4, Lysimachia thyrsiflora2 |
| 10_78 | 040819 | 1550061 | 6365694 | 2 | 2 | Salix sp.4 |
| 10_79 | 040819 | 1550050 | 6365693 | 2 | 2 | Phragmites australis4, Salix sp.4 |
| 10_80 | 040819 | | | 3 | 3 | Phragmites australis4, Menyanthes trifoliata3, Equisetum fluviatile4, Salix sp.4 |
| 10_81 | 040819 | 1550029 | 6365697 | 3 | 3 | Alisma plantago-aquatica4, Equisetum fluviatile4 |
| 10_82 | 040819 | 1550018 | 6365694 | 5 | 5 | Sparganium sp.3, Equisetum fluviatile5, Filipendula ulmaria3 |
| 10_83 | 040819 | 1550005 | 6365694 | 3 | 3 | Equisetum fluviatile4, Salix sp.4 |

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| 10_84 | 040819 | 1549993 | 6365694 | 4 | Menyanthes trifoliata2, Equisetum fluviatile5, Equisetum palustre1 |
| 10_85 | 040819 | 1549981 | 6365693 | 5 | Equisetum fluviatile5, Lysimachia thyrsoflora3, Equisetum palustre1 |
| 10_86 | 040819 | 1549970 | 6365693 | 4 | Equisetum fluviatile4, Lysimachia thyrsoflora2, Typha latifolia2 |
| 10_87 | 040819 | 1549959 | 6365693 | 4 | Alisma plantago-aquatica2, Equisetum fluviatile, Typha latifolia2 |
| 10_88 | 040819 | 1549949 | 6365694 | 4 | Typha latifolia4, Galium palustre3, Equisetum fluviatile2 |
| 10_89 | 040819 | 1549939 | 6365694 | 5 | Typha latifolia5, Equisetum fluviatile5 |
| 10_90 | 040819 | 1549926 | 6365693 | 5 | Typha latifolia4, Equisetum fluviatile4, Lysimachia thyrsoflora3, Equisetum palustre2, Salix sp.1 |
| 10_91 | 040819 | 1549916 | 6365692 | 5 | Equisetum fluviatile5, Lysimachia thyrsoflora2, Equisetum palustre1 |
| 10_92 | 040819 | 1549905 | 6365691 | 5 | Equisetum fluviatile5, Lysimachia thyrsoflora1 |
| 10_93 | 040819 | 1549895 | 6365688 | 4 | Equisetum fluviatile5, Phragmites australis2, Alisma plantago-aquatica1 |
| 10_94 | 040819 | 1549885 | 6365685 | 4 | Typha latifolia4, Equisetum fluviatile5 |
| 10_95 | 040819 | 1549872 | 6365682 | 4 | Typha latifolia4, Equisetum fluviatile5 |
| 10_96 | 040819 | 1549862 | 6365679 | 5 | Typha latifolia4, Equisetum fluviatile4 |
| 10_97 | 040819 | 1549853 | 6365677 | 4 | Typha latifolia4, Equisetum fluviatile4, Nymphaeaceae3 |
| 10_98 | 040819 | 1549843 | 6365675 | 4 | Equisetum fluviatile4, Lysimachia thyrsoflora3, Equisetum palustre1 |
| 10_99 | 040819 | 1549833 | 6365672 | 4 | Equisetum fluviatile4, Lysimachia thyrsoflora2 |
| 10_100 | 040819 | 1549824 | 6365669 | 3 | Nymphaeaceae3, Schoenoplectus lacustris3, Menyanthes trifoliata3 |
| 10_101 | 040819 | 1549814 | 6365666 | 4 | Nymphaeaceae3, Sparganium sp.3 |
| 10_102 | 040819 | 1549804 | 6365663 | 3 | Nymphaeaceae3 |
| 10_103 | 040819 | 1549794 | 6365665 | 3 | Equisetum fluviatile3, Lysimachia thyrsoflora2, Nymphaeaceae3 |
| 10_104 | 040819 | 1549783 | 6365665 | 3 | Lysimachia thyrsoflora2, Nymphaeaceae3 |
| 10_105 | 040819 | 1549772 | 6365662 | 3 | Typha latifolia1, Equisetum fluviatile2, Nymphaeaceae3 |
| 10_106 | 040819 | 1549762 | 6365659 | 3 | Equisetum fluviatile2, Lysimachia thyrsoflora2, Alisma plantago-aquatica2, Nymphaeaceae3 |
| 10_107 | 040819 | 1549751 | 6365652 | 2 | Alisma plantago-aquatica3 |
| 10_108 | 040819 | 1549739 | 6365648 | 1 | |
| 10_109 | 040819 | 1549726 | 6365648 | 1 | |
| 10_110 | 040819 | 1549714 | 6365646 | 1 | |
| 10_111 | 040819 | 1549705 | 6365645 | 1 | |
| 10_112 | 040819 | 1549694 | 6365642 | 1 | |
| 10_113 | 040819 | 1549684 | 6365636 | 1 | |
| 10_114 | 040819 | 1549674 | 6365633 | 1 | |
| 10_115 | 040819 | 1549663 | 6365634 | 2 | Nymphaeaceae2 |

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| 10_116 | 040819 | 1549654 | 6365627 | 2 | Nymphaeaceae2 |
| 10_117 | 040819 | 1549644 | 6365623 | 1 | |
| 10_118 | 040819 | 1549636 | 6365618 | 1 | |
| 10_119 | 040819 | 1549629 | 6365615 | 2 | Nymphaeaceae2 |
| 10_120 | 040819 | 1549622 | 6365609 | 2 | Nymphaeaceae2 |
| 10_121 | 040819 | 1549612 | 6365606 | 2 | Nymphaeaceae2 |
| 10_122 | 040819 | 1549603 | 6365599 | 3 | Nymphaeaceae3 |
| 10_123 | 040819 | 1549594 | 6365598 | 2 | Nymphaeaceae2 |
| 10_124 | 040819 | 1549589 | 6365587 | 3 | Nymphaeaceae2 |
| 10_125 | 040819 | 1549583 | 6365578 | 3 | Nymphaeaceae2, Glyceria maxima3 |
| 10_126 | 040819 | 1549574 | 6365571 | 2 | Nymphaeaceae2, Alisma plantago-aquatica2 |
| 10_127 | 040819 | 1549566 | 6365565 | 3 | Nymphaeaceae3, Alisma plantago-aquatica1 |
| 10_128 | 040819 | | | 1 | |
| 10_129 | 040819 | | | 3 | Alisma plantago-aquatica3, Sparganium sp.3 |
| 10_130 | 040819 | 1549543 | 6365536 | 1 | |
| 10_131 | 040819 | 1549531 | 6365534 | 1 | |
| 10_132 | 040819 | 1549520 | 6365539 | 2 | Equisetum fluviatile1 |
| 10_133 | 040819 | 1549510 | 6365538 | 2 | Equisetum fluviatile2, Sparganium sp.3 |
| 10_134 | 040819 | 1549500 | 6365534 | 1 | |
| 10_135 | 040819 | 1549490 | 6365530 | 2 | Lysimachia thyrsoflora2 |
| 10_136 | 040819 | 1549479 | 6365529 | 3 | Equisetum fluviatile1, Nymphaeaceae2 |
| 10_137 | 040819 | 1549469 | 6365526 | 3 | Equisetum fluviatile2, Sparganium sp.2 |
| 10_138 | 040819 | 1549455 | 6365527 | 2 | Sparganium sp.3 |
| 10_139 | 040819 | 1549442 | 6365524 | 2 | Sparganium sp.3 |
| 10_140 | 040819 | 1549428 | 6365522 | 2 | Sparganium sp.3 |
| 10_141 | 040819 | 1549413 | 6365522 | 2 | Equisetum fluviatile2 |
| 10_142 | 040819 | 1549402 | 6365520 | 1 | |
| 10_143 | 040819 | 1549391 | 6365518 | 1 | |
| 10_144 | 040819 | 1549382 | 6365517 | 1 | |
| 10_145 | 040819 | 1549374 | 6365514 | 1 | |
| 10_146 | 040819 | 1549366 | 6365507 | 1 | |
| 10_147 | 040819 | 1549362 | 6365496 | 1 | |

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| 10_148 | 040819 | | | | 2 | | | | Sparganium sp.3 |
| 10_149 | 040819 | 1549351 | 6365481 | 1 | | | | | |
| 10_150 | 040819 | 1549344 | 6365475 | 1 | | | | | |
| 10_151 | 040819 | 1549338 | 6365468 | 1 | | | | | |
| 10_152 | 040819 | 1549330 | 6365461 | 2 | | | | | Sparganium sp.2, Potamogeton polygonifolius3 |
| 10_153 | 040819 | 1549322 | 6365455 | 2 | | | | | Nymphaeaceae1, Sparganium sp.2 |
| 10_154 | 040819 | 1549312 | 6365453 | 1 | | | | | |
| 10_155 | 040819 | 1549305 | 6365447 | 1 | | | | | |
| 10_156 | 040819 | 1549297 | 6365442 | 1 | | | | | |
| 10_157 | 040819 | 1549288 | 6365435 | 1 | | | | | |
| 10_158 | 040819 | 1549279 | 6365431 | 1 | | | | | |
| 10_159 | 040819 | 1549272 | 6365420 | 2 | | | | | Sparganium sp.3 |
| 10_160 | 040819 | 1549261 | 6365417 | 1 | | | | | |
| 10_161 | 040819 | | | 1 | | | | | |
| 10_162 | 040819 | | | 1 | | | | | |
| 10_163 | 040819 | 1549239 | 6365399 | 1 | | | | | |
| 10_164 | 040819 | 1549234 | 6365393 | 1 | | | | | |
| 10_165 | 040819 | 1549224 | 6365391 | 2 | | | | | Glyceria maxima3 |
| 10_166 | 040819 | 1549214 | 6365394 | 1 | | | | | |
| 10_167 | 040819 | | | 3 | | | | | Sparganium sp.3, Potamogeton polygonifolius3, Juncus bulbosus3 |
| 10_168 | 040819 | 1549198 | 6365402 | 2 | | | | | Sparganium sp.2, Potamogeton polygonifolius3 |
| 10_169 | 040819 | 1549188 | 6365399 | 1 | | | | | |
| 10_170 | 040819 | 1549180 | 6365394 | 1 | | | | | |
| 10_171 | 040819 | 1549171 | 6365388 | 1 | | | | | |
| 10_172 | 040819 | 1549161 | 6365384 | 2 | | | | | Sparganium sp.3 |
| 10_173 | 040819 | 1549154 | 6365377 | 1 | | | | | |
| 10_174 | 040819 | 1549145 | 6365372 | 1 | | | | | |
| 10_175 | 040819 | 1549140 | 6365367 | 1 | | | | | |
| 10_176 | 040819 | 1549135 | 6365359 | 1 | | | | | |
| 10_177 | 040819 | 1549132 | 6365349 | 1 | | | | | |
| 10_178 | 040819 | | | 1 | | | | | |
| 10_179 | 040819 | 1549122 | 6365333 | 1 | | | | | |

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| 10_180 | 040819 | 1549114 | 6365327 | 1 | Sparganium sp.3, Potamogeton polygonifolius2 |
| 10_181 | 040819 | 1549103 | 6365323 | 1 | |
| 10_182 | 040819 | | | 1 | |
| 10_183 | 040819 | | | 1 | |
| 10_184 | 040819 | 1549072 | 6365313 | 2 | |
| 10_185 | 040819 | | | 1 | |
| 10_186 | 040819 | | | 1 | |
| 10_187 | 040819 | | | 1 | |
| 10_188 | 040819 | | | 1 | |
| 10_189 | 040819 | | | 1 | |
| 10_190 | 040819 | | | 1 | |
| 10_191 | 040819 | 1549003 | 6365309 | 1 | Sparganium sp.1, Lysimachia thyrsiflora1 |
| 10_192 | 040819 | 1548994 | 6365303 | 2 | |
| 10_193 | 040819 | 1548987 | 6365297 | 1 | |
| 10_194 | 040819 | 1548978 | 6365291 | 1 | |
| 10_195 | 040819 | 1548969 | 6365290 | 1 | |
| 10_196 | 040819 | 1548959 | 6365287 | 1 | |
| 10_197 | 040819 | 1548951 | 6365289 | 1 | |
| 10_198 | 040819 | 1548942 | 6365289 | 1 | |
| 10_199 | 040819 | | | 1 | |
| 10_200 | 040819 | 1548922 | 6365293 | 1 | |
| 10_201 | 040819 | 1548914 | 6365295 | 1 | Alisma plantago-aquatica2 Alisma plantago-aquatica1 |
| 10_202 | 040819 | 1548905 | 6365300 | 1 | |
| 10_203 | 040819 | 1548897 | 6365304 | 1 | |
| 10_204 | 040819 | 1548888 | 6365306 | 2 | |
| 10_205 | 040819 | 1548879 | 6365301 | 2 | |
| 10_206 | 040819 | 1548872 | 6365296 | 1 | |
| 10_207 | 040819 | 1548866 | 6365291 | 1 | |
| 10_208 | 040819 | 1548860 | 6365285 | 1 | |
| 10_209 | 040819 | 1548852 | 6365280 | 1 | |
| 10_210 | 040819 | 1548843 | 6365280 | 1 | |
| 10_211 | 040819 | | | 1 | |

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| 10_212 | 040819 | 1548828 | 6365293 | 1 | Lysimachia thyrsiflora2, Glyceria maxima4, Sparganium sp.3 |
| 10_213 | 040819 | 1548821 | 6365301 | 3 | Potamogeton polygonifolius3, Sparganium sp.3 |
| 10_214 | 040819 | 1548812 | 6365304 | 3 | Sparganium sp.3 |
| 10_215 | 040819 | 1548804 | 6365309 | 3 | Alisma plantago-aquatica2, Phalaris arundinacea4 |
| 10_216 | 040819 | 1548795 | 6365313 | 3 | Lysimachia thyrsiflora1, Glyceria maxima4, Sparganium sp.4 |
| 10_217 | 040819 | 1548787 | 6365314 | 3 | Glyceria maxima2, Sparganium sp.2, Alisma plantago-aquatica1 |
| 10_218 | 040819 | 1548778 | 6365309 | 3 | Sparganium sp.3 |
| 10_219 | 040819 | 1548772 | 6365303 | 2 | Sparganium sp.3 |
| 10_220 | 040819 | | | 2 | |
| 10_221 | 040819 | 1548763 | 6365284 | 1 | |
| 10_222 | 040819 | 1548755 | 6365277 | 1 | |
| 10_223 | 040819 | 1548744 | 6365278 | 2 | Glyceria maxima4 |
| 10_224 | 040819 | 1548733 | 6365284 | 1 | |
| 10_225 | 040819 | 1548722 | 6365286 | 1 | |
| 10_226 | 040819 | 1548714 | 6365291 | 1 | |
| 10_227 | 040819 | 1548706 | 6365298 | 1 | |
| 10_228 | 040819 | 1548698 | 6365304 | 1 | |
| 10_229 | 040819 | 1548691 | 6365313 | 1 | |
| 10_230 | 040819 | 1548683 | 6365318 | 1 | |
| 10_231 | 040819 | | | 1 | |
| 10_232 | 040819 | | | 1 | |
| 10_233 | 040819 | | | 2 | Glyceria maxima1 |
| 10_234 | 040819 | 1548648 | 6365328 | 2 | Glyceria maxima1, Lysimachia thyrsiflora1 |
| 10_235 | 040819 | | | 1 | |
| 10_236 | 040819 | | | 1 | |
| 10_237 | 040819 | | | 2 | Glyceria maxima1 |
| 10_238 | 040819 | | | 2 | Nymphaeaceae2 |
| 10_239 | 040819 | | | 1 | |
| 10_240 | 040819 | | | 1 | |
| 10_241 | 040819 | | | 2 | Glyceria maxima1 |
| 10_242 | 040819 | | | 2 | Glyceria maxima1 |
| 10_243 | 040819 | 1548564 | 6365325 | 1 | |

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| 10_244 | 040819 | 1548555 | 6365327 | 1 | | |
| 10_245 | 040819 | 1548545 | 6365324 | 3 | Lysimachia thyrsiflora3, Glyceria maxima4 | |
| 10_246 | 040819 | 1548537 | 6365329 | 1 | | |
| 10_247 | 040819 | 1548529 | 6365336 | 2 | Sparganium sp.4 | |
| 10_248 | 040819 | 1548519 | 6365337 | 2 | Lysimachia thyrsiflora2, Sparganium sp.1, Nymphaeaceae3 | |
| 10_249 | 040819 | 1548511 | 6365342 | 2 | Glyceria maxima2 | |
| 10_250 | 040819 | 1548502 | 6365344 | 3 | Glyceria maxima4 | |
| 10_251 | 040819 | 1548494 | 6365348 | 2 | Glyceria maxima1 | |
| 10_252 | 040819 | 1548484 | 6365351 | 2 | Lysimachia thyrsiflora2, Glyceria maxima2 | |
| 10_253 | 040819 | 1548476 | 6365353 | 2 | Lysimachia thyrsiflora2, Equisetum fluviatile1 | |
| 10_254 | 040819 | 1548465 | 6365353 | 1 | | |
| 10_255 | 040819 | | | 3 | Sparganium sp.4 | |
| 10_256 | 040819 | | | 1 | | |
| 10_257 | 040819 | 1548435 | 6365357 | 2 | Nymphaeaceae2 | |
| 10_258 | 040819 | 1548425 | 6365358 | 1 | | |
| 10_259 | 040819 | | | 2 | Typha latifolia4 | |
| 10_260 | 040819 | 1548405 | 6365356 | 3 | Lysimachia thyrsiflora1, Glyceria maxima4 | |
| 10_261 | 040819 | 1548392 | 6365356 | 3 | Lysimachia thyrsiflora3, Glyceria maxima4 | |
| 10_262 | 040820 | 1548382 | 6365358 | 3 | Typha latifolia3, Potamogeton polygonifolius2, Alisma plantago-aquatica1, Sparganium sp.4 | |
| 10_263 | 040820 | 1548371 | 6365360 | 2 | Typha latifolia4, Sparganium sp.4, Alisma plantago-aquatica1 | |
| 10_264 | 040820 | 1548361 | 6365358 | 2 | Typha latifolia2, Glyceria maxima1 | |
| 10_265 | 040820 | 1548352 | 6365358 | 1 | | |
| 10_266 | 040820 | 1548341 | 6365360 | 1 | | |
| 10_267 | 040820 | 1548334 | 6365363 | 3 | Lysimachia thyrsiflora4, Nymphaeaceae2 | |
| 10_268 | 040820 | 1548326 | 6365363 | 2 | Lysimachia thyrsiflora2 | |
| 10_269 | 040820 | 1548317 | 6365364 | 1 | | |
| 10_270 | 040820 | 1548308 | 6365367 | 1 | | |
| 10_271 | 040820 | 1548301 | 6365372 | 1 | | |
| 10_272 | 040820 | 1548292 | 6365373 | 3 | Lysimachia thyrsiflora2, Nymphaeaceae2, Equisetum fluviatile2, Equisetum palustre1 | |
| 10_273 | 040820 | 1548284 | 6365374 | 3 | Potamogeton polygonifolius3, Equisetum fluviatile2, Equisetum palustre1 | |
| 10_274 | 040820 | 1548276 | 6365373 | 1 | | |
| 10_275 | 040820 | 1548267 | 6365375 | 1 | | |

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| 10_276 | 040820 | 1548260 | 6365379 | 2 | Nymphaeaceae2 |
| 10_277 | 040820 | 1548254 | 6365385 | 1 | |
| 10_278 | 040820 | 1548245 | 6365390 | 1 | |
| 10_279 | 040820 | 1548239 | 6365396 | 1 | |
| 10_280 | 040820 | 1548230 | 6365399 | 1 | |
| 10_281 | 040820 | 1548222 | 6365401 | 1 | |
| 10_282 | 040820 | 1548214 | 6365409 | 1 | |
| 10_283 | 040820 | 1548206 | 6365414 | 1 | |
| 10_284 | 040820 | 1548200 | 6365422 | 1 | |
| 10_285 | 040820 | 1548195 | 6365431 | 1 | |
| 10_286 | 040820 | 1548186 | 6365433 | 2 | Glyceria maxima4 |
| 10_287 | 040820 | 1548177 | 6365432 | 2 | Glyceria maxima4 |
| 10_288 | 040820 | 1548168 | 6365433 | 1 | |
| 10_289 | 040820 | | | 1 | |
| 10_290 | 040820 | 1548153 | 6365444 | 1 | |
| 10_291 | 040820 | 1548146 | 6365448 | 3 | Sparganium sp.4 |
| 10_292 | 040820 | 1548141 | 6365453 | 1 | |
| 10_293 | 040820 | 1548134 | 6365453 | 1 | |
| 10_294 | 040820 | 1548125 | 6365452 | 1 | |
| 10_295 | 040820 | 1548115 | 6365450 | 2 | Equisetum fluviatile2 |
| 10_296 | 040820 | 1548105 | 6365448 | 3 | Sparganium sp.4, Equisetum fluviatile4 |
| 10_297 | 040820 | 1548095 | 6365448 | 3 | Sparganium sp.4, Equisetum fluviatile4 |
| 10_298 | 040820 | 1548086 | 6365443 | 1 | |
| 10_299 | 040820 | | | 2 | Glyceria maxima1 |
| 10_300 | 040820 | 1548064 | 6365437 | 1 | |
| 10_301 | 040820 | | | 1 | |
| 10_302 | 040820 | 1548046 | 6365427 | 1 | Glyceria maxima4, Equisetum fluviatile2 |
| 10_303 | 040820 | 1548037 | 6365434 | 3 | Glyceria maxima4, Equisetum fluviatile2 |
| 10_304 | 040820 | 1548025 | 6365435 | 3 | Glyceria maxima4, Equisetum fluviatile2 |
| 10_305 | 040820 | 1548014 | 6365439 | 3 | Nymphaeaceae1, Equisetum fluviatile4 |
| 10_306 | 040820 | 1548003 | 6365440 | 1 | |
| 10_307 | 040820 | 1547993 | 6365444 | 1 | |

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| 10_308 | 040820 | 1 | | | | | | | Equisetum fluviatile1 |
| 10_309 | 040820 | 3 | 6365450 | 1547973 | | | | | Nymphaeaceae3 |
| 10_310 | 040820 | 2 | | | | | | | Alisma plantago-aquatica3, Lysimachia thyrsiflora3, Alnus glutinosa3 |
| 10_311 | 040820 | 2 | 6365455 | 1547955 | | | | | Sparganium sp.3, Equisetum fluviatile3 |
| 10_312 | 040820 | 3 | | | | | | | Sparganium sp.3, Equisetum fluviatile3 |
| 10_313 | 040820 | 3 | 6365450 | 1547938 | | | | | Sparganium sp.3, Lysimachia thyrsiflora2, Equisetum fluviatile4 |
| 10_314 | 040820 | 3 | 6365450 | 1547926 | | | | | Equisetum fluviatile1 |
| 10_315 | 040820 | 2 | 6365448 | 1547916 | | | | | Equisetum fluviatile1, Nymphaeaceae1 |
| 10_316 | 040820 | 2 | 6365448 | 1547904 | | | | | Sparganium sp.3, Alisma plantago-aquatica1 |
| 10_317 | 040820 | 3 | 6365447 | 1547895 | | | | | |
| 10_318 | 040820 | 1 | 6365449 | 1547885 | | | | | |
| 10_319 | 040820 | 1 | 6365448 | 1547874 | | | | | |
| 10_320 | 040820 | 1 | | | | | | | |
| 10_321 | 040820 | 1 | 6365448 | 1547856 | | | | | Sparganium sp.3, Alisma plantago-aquatica1 |
| 10_322 | 040820 | 1 | 6365447 | 1547846 | | | | | Equisetum fluviatile3, Sparganium sp.4, Alisma plantago-aquatica1 |
| 10_323 | 040820 | 2 | 6365446 | 1547836 | | | | | Equisetum fluviatile2, Sparganium sp.2, Typha latifolia3 |
| 10_324 | 040820 | 3 | 6365448 | 1547828 | | | | | Equisetum fluviatile4, Nymphaeaceae1, Typha latifolia3 |
| 10_325 | 040820 | 3 | 6365447 | 1547819 | | | | | Equisetum fluviatile4, Nymphaeaceae1, Typha latifolia3 |
| 10_326 | 040820 | 3 | 6365450 | 1547809 | | | | | Equisetum fluviatile4, Nymphaeaceae1, Alisma plantago-aquatica1, Lysimachia thyrsiflora1 |
| 10_327 | 040820 | 4 | 6365456 | 1547800 | | | | | Nymphaeaceae3, Typha latifolia4, Phragmites australis4 |
| 10_328 | 040820 | 4 | 6365458 | 1547790 | | | | | Nymphaeaceae3, Sparganium sp.3, Typha latifolia4 |
| 10_329 | 040820 | 3 | 6365461 | 1547780 | | | | | Sparganium sp.3, Typha latifolia4, Lysimachia thyrsiflora4 |
| 10_330 | 040820 | 3 | 6365465 | 1547770 | | | | | Nymphaeaceae3, Alisma plantago-aquatica3, Glyceria maxima3 |
| 10_331 | 040820 | 3 | 6365467 | 1547762 | | | | | Sparganium sp.3 |
| 10_332 | 040820 | 2 | 6365472 | 1547755 | | | | | Typha latifolia3, Lysimachia thyrsiflora1 |
| 10_333 | 040820 | 3 | 6365478 | 1547748 | | | | | Nymphaeaceae3 |
| 10_334 | 040820 | 3 | 6365482 | 1547739 | | | | | Equisetum fluviatile2, Nymphaeaceae3 |
| 10_335 | 040820 | 3 | 6365486 | 1547731 | | | | | Nymphaeaceae4 |
| 10_336 | 040820 | 4 | 6365493 | 1547723 | | | | | Nymphaeaceae5, Alisma plantago-aquatica2, Typha latifolia3 |
| 10_337 | 040820 | 5 | 6365499 | 1547717 | | | | | Nymphaeaceae5, Alisma plantago-aquatica3, Lysimachia thyrsiflora3, Potamogeton polygonifolius4 |
| 10_338 | 040820 | 5 | 6365504 | 1547710 | | | | | Nymphaeaceae5, Alisma plantago-aquatica3, Potamogeton polygonifolius5 |
| 10_339 | 040820 | 5 | 6365510 | 1547703 | | | | | |

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| 10_340 | 040820 | 1547698 | 6365517 | 4 | Nymphaeaceae5, Alisma plantago-aquatica3, Lysimachia thyrsiflora3, Potamogeton polygonifolius4 |
| 10_341 | 040820 | 1547689 | 6365522 | 4 | Nymphaeaceae5, Potentilla palustris3 |
| 10_342 | 040820 | 1547684 | 6365529 | 3 | Alisma plantago-aquatica2, Typha latifolia4 |
| 10_343 | 040820 | 1547678 | 6365534 | 3 | Nymphaeaceae3, Typha latifolia4, Lysimachia thyrsiflora5 |
| 10_344 | 040820 | 1547671 | 6365539 | 4 | Nymphaeaceae4, Sparganium sp.3, Alisma plantago-aquatica2, Typha latifolia4 |
| 10_345 | 040820 | 1547663 | 6365546 | 3 | Nymphaeaceae3, Typha latifolia3 |
| 10_346 | 040820 | 1547659 | 6365554 | 4 | Nymphaeaceae4, Typha latifolia3, Lysimachia thyrsiflora4 |
| 10_347 | 040820 | 1547652 | 6365558 | 2 | Nymphaeaceae2, Typha latifolia1 |
| 10_348 | 040820 | 1547646 | 6365565 | 3 | Nymphaeaceae3, Alisma plantago-aquatica3, Typha latifolia4 |
| 10_349 | 040820 | 1547639 | 6365572 | 4 | Nymphaeaceae5, Typha latifolia1 |
| 10_350 | 040820 | 1547631 | 6365577 | 4 | Nymphaeaceae5, Alisma plantago-aquatica3, Lysimachia thyrsiflora5, Glyceria maxima2 |
| 10_351 | 040820 | 1547624 | 6365583 | 3 | Nymphaeaceae3, Typha latifolia3, Glyceria maxima2 |
| 10_352 | 040820 | 1547615 | 6365589 | 3 | Alisma plantago-aquatica1, Typha latifolia2, Glyceria maxima4 |
| 10_353 | 040820 | 1547606 | 6365594 | 4 | Sparganium sp.5, Typha latifolia2 |
| 10_354 | 040820 | 1547598 | 6365597 | 3 | Alisma plantago-aquatica3, Nymphaeaceae3 |
| 10_355 | 040820 | 1547587 | 6365602 | 3 | Alisma plantago-aquatica3, Nymphaeaceae3 |
| 10_356 | 040820 | 1547579 | 6365607 | 3 | Alisma plantago-aquatica3, Typha latifolia3 |
| 10_357 | 040820 | 1547568 | 6365614 | 3 | Alisma plantago-aquatica3 |
| 10_358 | 040820 | 1547557 | 6365619 | 3 | Alisma plantago-aquatica3, Nymphaeaceae3 |
| 10_359 | 040820 | 1547544 | 6365622 | 3 | Alisma plantago-aquatica2, Typha latifolia4, Nymphaeaceae3 |
| 10_360 | 040820 | 1547534 | 6365623 | 3 | Nymphaeaceae3 |
| 10_361 | 040820 | 1547526 | 6365622 | 3 | Alisma plantago-aquatica3, Nymphaeaceae4, Lysimachia thyrsiflora5 |
| 10_362 | 040820 | 1547518 | 6365621 | 3 | Nymphaeaceae3, Potentilla palustris2 |
| 10_363 | 040820 | 1547508 | 6365622 | 3 | Nymphaeaceae3, Equisetum fluviatile2 |
| 10_364 | 040820 | 1547500 | 6365621 | 3 | Lysimachia thyrsiflora5, Equisetum fluviatile1 |
| 10_365 | 040820 | 1547490 | 6365620 | 4 | Typha latifolia2, Equisetum fluviatile4 |
| 10_366 | 040820 | 1547480 | 6365617 | 4 | Typha latifolia4, Equisetum fluviatile5 |
| 10_367 | 040820 | 1547469 | 6365615 | 3 | Typha latifolia4, Equisetum fluviatile4 |
| 10_368 | 040820 | 1547459 | 6365613 | 3 | Typha latifolia3, Equisetum fluviatile4 |
| 10_369 | 040820 | 1547450 | 6365612 | 3 | Typha latifolia4, Equisetum fluviatile4, Alisma plantago-aquatica1 |
| 10_370 | 040820 | 1547440 | 6365610 | 2 | Alisma plantago-aquatica2 |
| 10_371 | 040820 | 1547433 | 6365613 | 1 | |

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| 10_372 | 040820 | | | | | 3 | Alisma plantago-aquatica4, Sparganium sp.4 |
| 10_373 | 040820 | 1547413 | 6365609 | 3 | Alisma plantago-aquatica1, Sparganium sp.3, Nymphaeaceae3 | | |
| 10_374 | 040820 | 1547404 | 6365609 | 3 | Alisma plantago-aquatica1, Sparganium sp.3, Nymphaeaceae3 | | |
| 10_375 | 040820 | 1547395 | 6365611 | 3 | Alisma plantago-aquatica1, Sparganium sp.3, Nymphaeaceae3 | | |
| 10_376 | 040820 | 1547386 | 6365612 | 3 | Alisma plantago-aquatica1, Sparganium sp.3, Nymphaeaceae3 | | |
| 10_377 | 040820 | 1547375 | 6365614 | 3 | Alisma plantago-aquatica1, Sparganium sp.3, Nymphaeaceae3 | | |
| 10_378 | 040820 | 1547366 | 6365622 | 3 | Alisma plantago-aquatica2, Nymphaeaceae4 | | |
| 10_379 | 040820 | 1547356 | 6365623 | 3 | Alisma plantago-aquatica3, Nymphaeaceae3, Lysimachia thyrsoiflora4 | | |
| 10_380 | 040820 | 1547347 | 6365624 | 2 | Alisma plantago-aquatica1 | | |
| 10_381 | 040820 | 1547339 | 6365625 | 2 | Nymphaeaceae2 | | |
| 10_382 | 040820 | 1547330 | 6365628 | 3 | Equisetum fluviatile2 | | |
| 10_383 | 040820 | 1547320 | 6365630 | 3 | Equisetum fluviatile3 | | |
| 10_384 | 040820 | 1547310 | 6365632 | 4 | Equisetum fluviatile5 | | |
| 10_385 | 040820 | 1547301 | 6365629 | 3 | Nymphaeaceae2, Equisetum fluviatile4, Potamogeton polygonifolius4 | | |
| 10_386 | 040820 | 1547293 | 6365624 | 3 | Nymphaeaceae3, Equisetum fluviatile4, Potamogeton polygonifolius4 | | |
| 10_387 | 040820 | 1547283 | 6365627 | 3 | Alisma plantago-aquatica3, Sparganium sp.3, Nymphaeaceae2 | | |
| 10_388 | 040820 | 1547275 | 6365630 | 2 | Alisma plantago-aquatica3, Potamogeton polygonifolius2 | | |
| 10_389 | 040820 | 1547268 | 6365633 | 3 | Alisma plantago-aquatica3, Nymphaeaceae3 | | |
| 10_390 | 040820 | 1547259 | 6365634 | 2 | Nymphaeaceae3, Potentilla palustris1 | | |
| 10_391 | 040820 | 1547252 | 6365639 | 3 | Alisma plantago-aquatica3, Sparganium sp.3, Potentilla palustris1 | | |
| 10_392 | 040820 | 1547245 | 6365643 | 3 | Nymphaeaceae4 | | |
| 10_393 | 040820 | | | 3 | Nymphaeaceae2 | | |
| 10_394 | 040820 | 1547227 | 6365649 | 1 | | | |
| 10_395 | 040820 | 1547219 | 6365649 | 3 | Nymphaeaceae2 | | |
| 10_396 | 040820 | 1547211 | 6365649 | 3 | Sparganium sp.4 | | |
| 10_397 | 040820 | 1547202 | 6365649 | 2 | Alisma plantago-aquatica2 | | |
| 10_398 | 040820 | 1547193 | 6365651 | 3 | Alisma plantago-aquatica5, Nymphaeaceae5 | | |
| 10_399 | 040820 | 1547183 | 6365653 | 3 | Alisma plantago-aquatica3, Typha latifolia1 | | |
| 10_400 | 040820 | 1547174 | 6365656 | 3 | Alisma plantago-aquatica4, Sparganium sp.4, Lysimachia thyrsoiflora4 | | |
| 10_401 | 040820 | 1547165 | 6365659 | 4 | Alisma plantago-aquatica4, Sparganium sp.4, Lysimachia thyrsoiflora4 | | |
| 10_402 | 040820 | 1547157 | 6365661 | 3 | Alisma plantago-aquatica3, Sparganium sp.4 | | |
| 10_403 | 040820 | 1547148 | 6365665 | 3 | Alisma plantago-aquatica3, Sparganium sp.4 | | |

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| 10_404 | 040820 | 1547140 | 6365666 | 3 | Alisma plantago-aquatica3, Sparganium sp.4 |
| 10_405 | 040820 | 1547131 | 6365668 | 4 | Alisma plantago-aquatica2, Sparganium sp.3, Typha latifolia4, Lysimachia thyrsiflora5 |
| 10_406 | 040820 | 1547122 | 6365670 | 4 | Alisma plantago-aquatica2, Sparganium sp.3, Lysimachia thyrsiflora4 |
| 10_407 | 040820 | 1547114 | 6365671 | 1 | |
| 10_408 | 040820 | 1547104 | 6365675 | 2 | Alisma plantago-aquatica3, Typha latifolia4 |
| 10_409 | 040820 | 1547096 | 6365679 | 2 | Alisma plantago-aquatica3 |
| 10_410 | 040820 | 1547087 | 6365681 | 2 | Sparganium sp.3, Lysimachia thyrsiflora3 |
| 10_411 | 040820 | 1547079 | 6365683 | 3 | Alisma plantago-aquatica3, Lysimachia thyrsiflora5 |
| 10_412 | 040820 | 1547070 | 6365685 | 3 | Alisma plantago-aquatica3, Typha latifolia1, Lysimachia thyrsiflora5 |
| 10_413 | 040820 | 1547061 | 6365688 | 3 | Sparganium sp.4 |
| 10_414 | 040820 | 1547053 | 6365689 | 3 | Alisma plantago-aquatica3, Sparganium sp.4 |
| 10_415 | 040820 | 1547044 | 6365692 | 3 | Lysimachia thyrsiflora4, Nymphaeaceae4 |
| 10_416 | 040820 | 1547035 | 6365694 | 3 | Sparganium sp.4, Typha latifolia1, Nymphaeaceae5 |
| 10_417 | 040820 | 1547026 | 6365696 | 3 | Alisma plantago-aquatica2, Sparganium sp.3, Typha latifolia1 |
| 10_418 | 040820 | 1547018 | 6365699 | 1 | |
| 10_419 | 040820 | | | 2 | Alisma plantago-aquatica2, Nymphaeaceae3 |
| 10_420 | 040820 | | | 2 | Alisma plantago-aquatica3 |
| 10_421 | 040820 | | | 3 | Alisma plantago-aquatica4, Lysimachia thyrsiflora4 |
| 10_422 | 040820 | | | 2 | Nymphaeaceae2 |
| 10_423 | 040820 | 1546974 | 6365710 | 1 | |
| 10_424 | 040820 | | | 3 | Alisma plantago-aquatica2, Sparganium sp.3, Nymphaeaceae2 |
| 10_425 | 040820 | | | 1 | |
| 10_426 | 040820 | | | 3 | Sparganium sp.3, Nymphaeaceae2 |
| 10_427 | 040820 | 1546937 | 6365724 | 1 | |
| 10_428 | 040820 | 1546927 | 6365723 | 3 | Nymphaeaceae4 |
| 10_429 | 040820 | 1546918 | 6365721 | 2 | Nymphaeaceae2 |
| 10_430 | 040820 | 1546909 | 6365722 | 3 | Alisma plantago-aquatica1, Nymphaeaceae4 |
| 10_431 | 040820 | 1546902 | 6365721 | 3 | Nymphaeaceae4 |
| 10_432 | 040820 | 1546894 | 6365725 | 1 | |
| 10_433 | 040820 | | | 1 | |
| 10_434 | 040820 | | | 1 | |
| 10_435 | 040820 | | | 2 | Nymphaeaceae2 |

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| 10_436 | 040820 | | | | 1 | |
| 10_437 | 040820 | 1546849 | 6365747 | | 1 | |
| 10_438 | 040820 | | | | 1 | |
| 10_439 | 040820 | 1546840 | 6365764 | | 2 | Alisma plantago-aquatica3, Sparganium sp.2 |
| 10_440 | 040820 | 1546836 | 6365773 | | 2 | Sparganium sp.2, Glyceria maxima1 |
| 10_441 | 040820 | | | | 1 | |
| 10_442 | 040820 | | | | 1 | |
| 10_443 | 040820 | 1546835 | 6365801 | | 1 | |
| 10_444 | 040820 | | | | 1 | |
| 10_445 | 040820 | 1546819 | 6365811 | | 1 | |
| 10_446 | 040820 | | | | 1 | |
| 10_447 | 040820 | | | | 1 | |
| 10_448 | 040820 | | | | 1 | |
| 10_449 | 040820 | | | | 1 | |
| 10_450 | 040820 | | | | 1 | |
| 10_451 | 040820 | 1546767 | 6365829 | | 3 | Potamogeton polygonifolius4, Alisma plantago-aquatica2 |
| 10_452 | 040820 | 1546757 | 6365829 | | 1 | |
| 10_453 | 040820 | 1546749 | 6365831 | | 1 | |
| 10_454 | 040820 | 1546742 | 6365832 | | 1 | |
| 10_455 | 040820 | 1546735 | 6365839 | | 1 | |
| 10_456 | 040820 | | | | 1 | |
| 10_457 | 040820 | | | | 1 | |
| 10_458 | 040820 | | | | 1 | |
| 10_459 | 040820 | | | | 1 | |
| 10_460 | 040820 | | | | 1 | |
| 10_461 | 040820 | | | | 1 | |
| 10_462 | 040820 | | | | 1 | |
| 10_463 | 040820 | | | | 1 | |
| 10_464 | 040820 | 1546692 | 6365890 | | 1 | |
| 10_465 | 040820 | | | | 2 | Potamogeton polygonifolius2 |
| 10_466 | 040820 | | | | 1 | |
| 10_467 | 040820 | 1546665 | 6365895 | | 1 | |

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| 10_468 | 040820 | 1546655 | 6365898 | 2 | Potamogeton polygonifolius4 |
| 10_469 | 040820 | 1546644 | 6365900 | 2 | Potamogeton polygonifolius4 |
| 10_470 | 040820 | | | 1 | |
| 10_471 | 040820 | | | 1 | |
| 10_472 | 040820 | | | 1 | |
| 10_473 | 040820 | | | 1 | |
| 10_474 | 040820 | 1546596 | 6365879 | 1 | |
| 10_475 | 040820 | 1546588 | 6365874 | 2 | Alisma plantago-aquatica1 |
| 10_476 | 040820 | 1546579 | 6365869 | 4 | Nymphaeaceae4 |
| 10_477 | 040820 | 1546570 | 6365865 | 4 | Nymphaeaceae4 |
| 10_478 | 040820 | 1546562 | 6365862 | 4 | Nymphaeaceae4 |
| 10_479 | 040820 | 1546553 | 6365860 | 4 | Nymphaeaceae4 |
| 10_480 | 040820 | 1546544 | 6365857 | 4 | Nymphaeaceae4, Alisma plantago-aquatica3, Schoenoplectus lacustris3 |
| 10_481 | 040820 | 1546536 | 6365855 | 1 | |
| 10_482 | 040820 | 1546527 | 6365852 | 2 | Potentilla palustris2 |
| 10_483 | 040820 | 1546518 | 6365849 | 4 | Nymphaeaceae4, Potentilla palustris4, Typha latifolia3 |
| 10_484 | 040820 | 1546509 | 6365846 | 2 | Schoenoplectus lacustris2, Typha latifolia2 |
| 10_485 | 040820 | 1546500 | 6365844 | 3 | Nymphaeaceae4, Schoenoplectus lacustris5, Typha latifolia1 |
| 10_486 | 040820 | 1546492 | 6365840 | 4 | Nymphaeaceae4, Schoenoplectus lacustris5, Typha latifolia1 |
| 10_487 | 040820 | 1546483 | 6365838 | 3 | Alisma plantago-aquatica2, Nymphaeaceae3, Typha latifolia2 |
| 10_488 | 040820 | 1546476 | 6365837 | 3 | Alisma plantago-aquatica1, Lysimachia thyrsoflora4 |
| 10_489 | 040820 | 1546466 | 6365834 | 2 | Alisma plantago-aquatica1, Lysimachia thyrsoflora2 |
| 10_490 | 040820 | 1546458 | 6365829 | 1 | |
| 10_491 | 040820 | | | 1 | |
| 10_492 | 040820 | | | 2 | Alisma plantago-aquatica2 |
| 10_493 | 040820 | | | 2 | Alisma plantago-aquatica2 |
| 10_494 | 040820 | 1546421 | 6365838 | 3 | Alisma plantago-aquatica3, Nymphaeaceae2 |
| 10_495 | 040820 | 1546411 | 6365839 | 1 | |
| 10_496 | 040820 | 1546400 | 6365840 | 2 | Nymphaeaceae2, Sparganium sp.3 |
| 10_497 | 040820 | 1546390 | 6365841 | 2 | Nymphaeaceae2, Potentilla palustris1 |
| 10_498 | 040820 | 1546380 | 6365842 | 2 | Typha latifolia2 |
| 10_499 | 040820 | 1546371 | 6365846 | 3 | Alisma plantago-aquatica1, Nymphaeaceae2, Potentilla palustris3, Typha latifolia2 |

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| 10_500 | 040820 | 1546363 | 6365848 | 3 | Alisma plantago-aquatica3, Potentilla palustris4, Typha latifolia3 |
| 10_501 | 040820 | 1546354 | 6365851 | 4 | Potamogeton polygonifolius4, Glyceria maxima4, Nymphaeaceae3, Potentilla palustris3 |
| 10_502 | 040820 | 1546344 | 6365848 | 4 | Potamogeton polygonifolius4, Alisma plantago-aquatica4, Nymphaeaceae4 |
| 10_503 | 040820 | 1546336 | 6365848 | 4 | Potamogeton polygonifolius4, Alisma plantago-aquatica4, Nymphaeaceae4, Potentilla palustris4 |
| 10_504 | 040820 | 1546327 | 6365848 | 4 | Lysimachia thyrsiflora4, Nymphaeaceae4, Sparganium sp.3 |
| 10_505 | 040820 | 1546318 | 6365847 | 1 | |
| 10_506 | 040820 | 1546309 | 6365844 | 3 | Lysimachia thyrsiflora4, Nymphaeaceae4 |
| 10_507 | 040820 | 1546301 | 6365841 | 3 | Lysimachia thyrsiflora2, Nymphaeaceae4 |
| 10_508 | 040820 | 1546292 | 6365845 | 3 | Nymphaeaceae2, Potentilla palustris4 |
| 10_509 | 040820 | 1546284 | 6365850 | 3 | Alisma plantago-aquatica2, Nymphaeaceae4 |
| 10_510 | 040820 | 1546275 | 6365856 | 4 | Lysimachia thyrsiflora2, Alisma plantago-aquatica3, Nymphaeaceae2, Sparganium sp.3 |
| 10_511 | 040820 | 1546268 | 6365861 | 3 | Potamogeton polygonifolius3, Nymphaeaceae4, Potentilla palustris4 |
| 10_512 | 040820 | 1546259 | 6365866 | 3 | Nymphaeaceae4, Sparganium sp.2, Potentilla palustris2 |
| 10_513 | 040820 | 1546253 | 6365870 | 3 | Lysimachia thyrsiflora5, Nymphaeaceae4 |
| 10_514 | 040820 | 1546245 | 6365876 | 4 | Alisma plantago-aquatica3, Nymphaeaceae2, Potentilla palustris3 |
| 10_515 | 040820 | 1546237 | 6365880 | 3 | Lysimachia thyrsiflora2, Alisma plantago-aquatica3, Nymphaeaceae2 |
| 10_516 | 040820 | 1546228 | 6365884 | 3 | Lysimachia thyrsiflora5, Alisma plantago-aquatica3, Nymphaeaceae4 |
| 10_517 | 040820 | 1546220 | 6365887 | 3 | Alisma plantago-aquatica3, Nymphaeaceae4 |
| 10_518 | 040820 | 1546213 | 6365893 | 3 | Lysimachia thyrsiflora5, Alisma plantago-aquatica3, Nymphaeaceae4 |
| 10_519 | 040820 | 1546203 | 6365895 | 4 | Alisma plantago-aquatica3, Nymphaeaceae4 |
| 10_520 | 040820 | 1546194 | 6365899 | 4 | Nymphaeaceae5, Sparganium sp.2, Potentilla palustris3 |
| 10_521 | 040820 | | | 4 | Lysimachia thyrsiflora2, Alisma plantago-aquatica3, Nymphaeaceae4 |
| 10_522 | 040820 | 1546179 | 6365911 | 3 | Alisma plantago-aquatica3, Nymphaeaceae4, Lythrum salicaria1 |
| 10_523 | 040821 | 1546169 | 6365913 | 3 | Nymphaeaceae3 |
| 10_524 | 040821 | | | 4 | Alisma plantago-aquatica3, Nymphaeaceae4, Sparganium sp.2 |
| 10_525 | 040821 | | | 3 | Alisma plantago-aquatica3, Nymphaeaceae3, Sparganium sp.1, Potentilla palustris3 |
| 10_526 | 040821 | 1546141 | 6365928 | 3 | Alisma plantago-aquatica1, Nymphaeaceae2 |
| 10_527 | 040821 | 1546131 | 6365929 | 3 | Alisma plantago-aquatica1, Nymphaeaceae4 |
| 10_528 | 040821 | | | 3 | Alisma plantago-aquatica3, Nymphaeaceae3 |
| 10_529 | 040821 | 1546114 | 6365934 | 3 | Alisma plantago-aquatica4, Nymphaeaceae3, Sparganium sp.3 |
| 10_530 | 040821 | 1546104 | 6365937 | 3 | Alisma plantago-aquatica2, Glyceria maxima4, Potentilla palustris3 |
| 10_531 | 040821 | | | 2 | Alisma plantago-aquatica2, Equisetum palustre1 |

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|--------|--------|---------|---|--|
| 10_532 | 040821 | | 2 | Lysimachia thyrsiflora2, Alisma plantago-aquatica2, Nymphaeaceae2, Sparganium sp.3 |
| 10_533 | 040821 | | 2 | Alisma plantago-aquatica2, Nymphaeaceae2, Potentilla palustris2 |
| 10_534 | 040821 | 1546067 | 2 | Alisma plantago-aquatica1, Potentilla palustris1 |
| 10_535 | 040821 | 1546059 | 2 | Alisma plantago-aquatica1 |
| 10_536 | 040821 | | 3 | Nymphaeaceae2 |
| 10_537 | 040821 | | 3 | Nymphaeaceae3, Alisma plantago-aquatica1 |
| 10_538 | 040821 | | 3 | Nymphaeaceae3 |
| 10_539 | 040821 | | 3 | Nymphaeaceae4 |
| 10_540 | 040821 | | 3 | Nymphaeaceae3, Potentilla palustris3 |
| 10_541 | 040821 | 1546009 | 3 | Nymphaeaceae4, Lysimachia thyrsiflora2 |
| 10_542 | 040821 | 1546001 | 2 | Alisma plantago-aquatica2, Potentilla palustris1 |
| 10_543 | 040821 | 1545993 | 1 | |
| 10_544 | 040821 | | 1 | |
| 10_545 | 040821 | | 1 | |
| 10_546 | | | | Not investigated section |
| 10_547 | 040821 | 1543284 | 4 | Typha latifolia2, Potamogeton polygonifolius4, Carex rostrata4 |
| 10_548 | 040821 | 1543273 | 4 | Potamogeton polygonifolius4, Alisma plantago-aquatica3, Sparganium sp.3, Typha latifolia3 |
| 10_549 | 040821 | 1543267 | 5 | Alisma plantago-aquatica3, Typha latifolia3, Potamogeton polygonifolius5 |
| 10_550 | 040821 | 1543263 | 5 | Alisma plantago-aquatica3, Typha latifolia4, Potamogeton polygonifolius4 |
| 10_551 | 040821 | 1543258 | 4 | Alisma plantago-aquatica3, Typha latifolia4, Potamogeton polygonifolius4, Sparganium sp.4 |
| 10_552 | 040821 | 1543249 | 5 | Nymphaeaceae5, Typha latifolia4, Potamogeton polygonifolius4 |
| 10_553 | 040821 | 1543240 | 5 | Alisma plantago-aquatica3, Typha latifolia4, Potamogeton polygonifolius5, Sparganium sp.4 |
| 10_554 | 040821 | 1543230 | 5 | Alisma plantago-aquatica3, Typha latifolia4, Potamogeton polygonifolius5 |
| 10_555 | 040821 | 1543222 | 5 | Typha latifolia4, Carex rostrata4 |
| 10_556 | 040821 | 1543215 | 4 | Alisma plantago-aquatica3, Typha latifolia4, Carex rostrata4 |
| 10_557 | 040821 | 1543208 | 4 | Alisma plantago-aquatica3, Equisetum fluviatile1, Typha latifolia4, Sparganium sp.4 |
| 10_558 | 040821 | 1543199 | 4 | Alisma plantago-aquatica3, Equisetum fluviatile1, Typha latifolia4, Sparganium sp.3 |
| 10_559 | 040821 | 1543189 | 3 | Alisma plantago-aquatica2, Sparganium sp.3 |
| 10_560 | 040821 | 1543180 | 4 | Alisma plantago-aquatica3, Potentilla palustris3, Nymphaeaceae4, Typha latifolia4, Sparganium sp.3 |
| 10_561 | 040821 | 1543171 | 5 | Nymphaeaceae4, Typha latifolia4, Sparganium sp.3 |
| 10_562 | 040821 | 1543161 | 4 | Alisma plantago-aquatica3, Typha latifolia4, Potamogeton polygonifolius4, Carex rostrata4, Sparganium sp.3 |
| 10_563 | 040821 | 1543152 | 4 | Alisma plantago-aquatica3, Typha latifolia4, Potamogeton polygonifolius4, Sparganium sp.4 |

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|--------|--------|---------|---------|---|---|
| 10_564 | 040821 | 1543144 | 6367991 | 4 | Typha latifolia4, Potamogeton polygonifolius4, Sparganium sp.4 |
| 10_565 | 040821 | 1543136 | 6367995 | 4 | Typha latifolia3, Sparganium sp.4 |
| 10_566 | 040821 | 1543130 | 6368001 | 5 | Alisma plantago-aquatica3, Sparganium sp.5 |
| 10_567 | 040821 | 1543122 | 6368005 | 4 | Alisma plantago-aquatica3, Sparganium sp.5 |
| 10_568 | 040821 | 1543119 | 6368016 | 4 | Alisma plantago-aquatica3, Typha latifolia4, Potamogeton polygonifolius5, Sparganium sp.5 |
| 10_569 | 040821 | 1543112 | 6368019 | 4 | Typha latifolia4, Potamogeton polygonifolius5, Sparganium sp.4 |
| 10_570 | 040821 | 1543105 | 6368024 | 5 | Typha latifolia5, Potamogeton polygonifolius4, Sparganium sp.4 |
| 10_571 | 040821 | 1543096 | 6368029 | 5 | Potentilla palustris1, Typha latifolia4, Carex rostrata4, Sparganium sp.5 |
| 10_572 | 040821 | 1543088 | 6368033 | 5 | Potentilla palustris1, Typha latifolia4, Carex rostrata5, Sparganium sp.4 |
| 10_573 | 040821 | 1543080 | 6368038 | 5 | Typha latifolia4, Potamogeton polygonifolius4, Carex rostrata4 |
| 10_574 | 040821 | 1543072 | 6368042 | 5 | Typha latifolia4, Potamogeton polygonifolius5, Sparganium sp.4 |
| 10_575 | 040821 | 1543064 | 6368047 | 5 | Typha latifolia4, Potamogeton polygonifolius4 |
| 10_576 | 040821 | 1543056 | 6368051 | 5 | Alisma plantago-aquatica3, Typha latifolia4, Carex rostrata4 |
| 10_577 | 040821 | 1543048 | 6368054 | 5 | Alisma plantago-aquatica3, Typha latifolia4, Carex rostrata2 |
| 10_578 | 040821 | 1543039 | 6368054 | 5 | Typha latifolia5 |
| 10_579 | 040821 | 1543032 | 6368059 | 5 | Typha latifolia5, Sparganium sp.1 |
| 10_580 | 040821 | 1543025 | 6368063 | 5 | Typha latifolia5, Sparganium sp.1 |
| 10_581 | 040821 | 1543018 | 6368069 | 4 | Typha latifolia4, Carex rostrata5 |
| 10_582 | 040821 | 1543010 | 6368073 | 4 | Typha latifolia4, Carex rostrata5 |
| 10_583 | 040821 | 1543002 | 6368079 | 5 | Typha latifolia4, Carex rostrata4, Potamogeton polygonifolius4, Sparganium sp.4 |
| 10_584 | 040821 | 1542994 | 6368084 | 5 | Typha latifolia5, Carex rostrata4 |
| 10_585 | 040821 | 1542987 | 6368089 | 4 | Typha latifolia5, Carex rostrata4 |
| 10_586 | 040821 | 1542980 | 6368094 | 4 | Alisma plantago-aquatica1, Glyceria maxima5, Typha latifolia4, Carex rostrata4 |
| 10_587 | 040821 | 1542972 | 6368099 | 5 | Glyceria maxima4, Carex rostrata4, Typha latifolia5 |
| 10_588 | 040821 | 1542964 | 6368106 | 5 | Carex rostrata4, Typha latifolia5 |
| 10_589 | 040821 | 1542956 | 6368108 | 4 | Alisma plantago-aquatica3, Carex rostrata5, Typha latifolia4 |
| 10_590 | 040821 | 1542950 | 6368113 | 3 | Alisma plantago-aquatica3, Carex rostrata4, Potamogeton polygonifolius4, Sparganium sp.4 |
| 10_591 | 040821 | 1542943 | 6368120 | 3 | Alisma plantago-aquatica3, Typha latifolia4, Potamogeton polygonifolius4 |
| 10_592 | 040821 | 1542936 | 6368124 | 4 | Alisma plantago-aquatica3, Typha latifolia4, Potamogeton polygonifolius4 |
| 10_593 | 040821 | 1542929 | 6368130 | 4 | Alisma plantago-aquatica3, Equisetum fluviatile1, Carex rostrata5, Typha latifolia2 |
| 10_594 | 040821 | 1542920 | 6368135 | 3 | Glyceria maxima4, Carex rostrata2, Typha latifolia2 |
| 10_595 | 040821 | 1542914 | 6368142 | 3 | Alisma plantago-aquatica3, Typha latifolia1, Potamogeton polygonifolius5 |

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| 10_596 | 040821 | 1542908 | 6368146 | 5 | Carex rostrata5, Typha latifolia5 |
| 10_597 | 040821 | 1542899 | 6368150 | 4 | Typha latifolia5 |
| 10_598 | 040821 | | | 3 | Alisma plantago-aquatica3, Typha latifolia2 |
| 10_599 | 040821 | | | 3 | Alisma plantago-aquatica3, Typha latifolia2, Sparganium sp.3 |
| 10_600 | 040821 | | | 3 | Typha latifolia2, Sparganium sp.2 |
| 10_601 | 040821 | 1542869 | 6368170 | 3 | Typha latifolia2, Sparganium sp.2 |
| 10_602 | 040821 | | | 4 | Typha latifolia4, Sparganium sp.3, Equisetum fluviatile1, Carex rostrata4 |
| 10_603 | 040821 | 1542855 | 6368181 | 4 | Typha latifolia4, Sparganium sp.4 |
| 10_604 | 040821 | 1542849 | 6368186 | 4 | Typha latifolia4, Carex rostrata4 |
| 10_605 | 040821 | | | 5 | Typha latifolia4, Carex rostrata4, Sparganium sp.4 |
| 10_606 | 040821 | 1542835 | 6368195 | 5 | Typha latifolia4, Carex rostrata4, Sparganium sp.4 |
| 10_607 | 040821 | 1542827 | 6368202 | 4 | Typha latifolia4, Carex rostrata4, Sparganium sp.4, Alisma plantago-aquatica2 |
| 10_608 | 040821 | 1542818 | 6368207 | 4 | Alisma plantago-aquatica1, Typha latifolia4, Sparganium sp.4 |
| 10_609 | 040821 | 1542811 | 6368212 | 4 | Alisma plantago-aquatica1, Typha latifolia4, Sparganium sp.4, Carex rostrata4 |
| 10_610 | 040821 | 1542804 | 6368218 | 3 | Sparganium sp.4 |
| 10_611 | 040821 | 1542797 | 6368227 | 2 | Sparganium sp.2, Phalaris arundinacea2 |
| 10_612 | 040821 | 1542791 | 6368231 | 2 | Phalaris arundinacea2 |
| 10_613 | 040821 | 1542785 | 6368237 | 2 | Lysimachia thyrsoflora1 |
| 10_614 | 040821 | 1542777 | 6368241 | 2 | Lysimachia thyrsoflora1, Phalaris arundinacea4, Alisma plantago-aquatica1 |
| 10_615 | 040821 | 1542768 | 6368245 | 2 | Carex rostrata2 |
| 10_616 | 040821 | 1542764 | 6368251 | 1 | |
| 10_617 | 040821 | 1542758 | 6368255 | 2 | Potentilla palustris2 |
| 10_618 | 040821 | 1542752 | 6368259 | 1 | |
| 10_619 | 040821 | 1542745 | 6368265 | 3 | Glyceria maxima4, Equisetum fluviatile1, Potamogeton polygonifolius1 |
| 10_620 | 040821 | 1542746 | 6368273 | 3 | Potentilla palustris4, Equisetum fluviatile1, Typha latifolia2 |
| 10_621 | 040821 | 1542741 | 6368283 | 3 | Alisma plantago-aquatica3, Glyceria maxima3, Sparganium sp.4 |
| 10_622 | 040821 | 1542741 | 6368291 | 3 | Alisma plantago-aquatica2, Equisetum fluviatile1, Sparganium sp.2 |
| 10_623 | 040821 | 1542741 | 6368299 | 3 | Alisma plantago-aquatica3, Glyceria maxima4, Phalaris arundinacea4 |
| 10_624 | 040821 | 1542734 | 6368305 | 3 | Alisma plantago-aquatica3, Glyceria maxima4 |
| 10_625 | 040821 | 1542726 | 6368309 | 3 | Alisma plantago-aquatica3, Glyceria maxima4, Equisetum fluviatile1 |
| 10_626 | 040821 | 1542716 | 6368315 | 3 | Glyceria maxima4, Potamogeton polygonifolius5 |
| 10_627 | 040821 | 1542708 | 6368322 | 1 | |

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| 10_628 | 040821 | 1542700 | 6368323 | 1 | Alisma plantago-aquatica3, Equisetum fluviatile1 |
| 10_629 | 040821 | 1542693 | 6368327 | 3 | Alisma plantago-aquatica3, Glyceria maxima3, Phalaris arundinacea4, Sparganium sp.2 |
| 10_630 | 040821 | 1542686 | 6368329 | 3 | Alisma plantago-aquatica3, Glyceria maxima4, Equisetum fluviatile2, Lysimachia thyrsoflora4, Sparganium sp.3 |
| 10_631 | 040821 | 1542678 | 6368332 | 2 | Alisma plantago-aquatica3, Glyceria maxima1, Phalaris arundinacea4 |
| 10_632 | 040821 | 1542669 | 6368336 | 2 | Alisma plantago-aquatica1, Glyceria maxima4, Potamogeton polygonifolius3 |
| 10_633 | 040821 | 1542662 | 6368338 | 3 | Alisma plantago-aquatica1, Glyceria maxima4, Phalaris arundinacea4 |
| 10_634 | 040821 | 1542654 | 6368341 | 3 | Alisma plantago-aquatica1, Glyceria maxima4, Phalaris arundinacea4, Lysimachia thyrsoflora2 |
| 10_635 | 040821 | 1542646 | 6368344 | 3 | Alisma plantago-aquatica1, Potentilla palustris2, Glyceria maxima3 |
| 10_636 | 040821 | 1542636 | 6368346 | 2 | Alisma plantago-aquatica2, Phalaris arundinacea4 |
| 10_637 | 040821 | 1542628 | 6368349 | 3 | Nymphaeaceae3, Lysimachia thyrsoflora3, Sparganium sp.4 |
| 10_638 | 040821 | 1542619 | 6368353 | 2 | Alisma plantago-aquatica2, Glyceria maxima4, Sparganium sp.4 |
| 10_639 | 040821 | 1542610 | 6368352 | 3 | Glyceria maxima5, Equisetum fluviatile1, Sparganium sp.3 |
| 10_640 | 040821 | 1542603 | 6368358 | 3 | Sparganium sp.3 |
| 10_641 | 040821 | 1542595 | 6368361 | 2 | Alisma plantago-aquatica3, Lysimachia thyrsoflora1, Sparganium sp.2 |
| 10_642 | 040821 | 1542588 | 6368365 | 2 | Alisma plantago-aquatica3 |
| 10_643 | 040821 | 1542579 | 6368369 | 2 | Alisma plantago-aquatica3, Phalaris arundinacea4, Potamogeton polygonifolius5 |
| 10_644 | 040821 | 1542572 | 6368372 | 3 | Lysimachia thyrsoflora2, Typha latifolia4 |
| 10_645 | 040821 | 1542564 | 6368373 | 3 | Typha latifolia4, Potamogeton polygonifolius2 |
| 10_646 | 040821 | 1542553 | 6368372 | 4 | Lysimachia thyrsoflora1, Typha latifolia4 |
| 10_647 | 040821 | 1542547 | 6368378 | 4 | Glyceria maxima2, Typha latifolia4 |
| 10_648 | 040821 | 1542539 | 6368383 | 4 | Typha latifolia4, Carex rostrata4 |
| 10_649 | 040821 | 1542526 | 6368385 | 4 | Typha latifolia4, Carex rostrata4 |
| 10_650 | 040821 | 1542518 | 6368389 | 4 | Lysimachia thyrsoflora1, Typha latifolia4 |
| 10_651 | 040821 | 1542510 | 6368396 | 3 | Alisma plantago-aquatica2, Glyceria maxima4, Phalaris arundinacea4, Sparganium sp.3 |
| 10_652 | 040821 | 1542502 | 6368399 | 3 | Alisma plantago-aquatica1, Phalaris arundinacea4, Lysimachia thyrsoflora1, Potamogeton polygonifolius3 |
| 10_653 | 040821 | | | 3 | Potamogeton polygonifolius2 |
| 10_654 | 040821 | | | 2 | Alisma plantago-aquatica1, Glyceria maxima3, Potamogeton polygonifolius3 |
| 10_655 | 040821 | | | 3 | Alisma plantago-aquatica2, Lysimachia thyrsoflora4, Potamogeton polygonifolius4 |
| 10_656 | 040821 | | | 3 | Alisma plantago-aquatica1, Glyceria maxima3, Lysimachia thyrsoflora4 |
| 10_657 | 040821 | | | 3 | Alisma plantago-aquatica1 |
| 10_658 | 040821 | 1542455 | 6368423 | 2 | Alisma plantago-aquatica4, Carex rostrata3, Phalaris arundinacea4 |
| 10_659 | 040821 | 1542443 | 6368422 | 3 | |

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| 10_660 | 040821 | 1542436 | 6368426 | 3 | Glyceria maxima4, Typha latifolia1, Sparganium sp.4 |
| 10_661 | 040821 | 1542429 | 6368431 | 1 | |
| 10_662 | 040821 | 1542421 | 6368437 | 1 | |
| 10_663 | 040821 | 1542412 | 6368438 | 1 | |
| 10_664 | 040821 | 1542403 | 6368440 | 2 | Glyceria maxima4 |
| 10_665 | 040821 | 1542399 | 6368448 | 1 | |
| 10_666 | 040821 | 1542399 | 6368457 | 3 | Lysimachia thyrsiflora4, Sparganium sp.4 |
| 10_667 | 040821 | 1542393 | 6368463 | 3 | Alisma plantago-aquatica1, Glyceria maxima4, Lysimachia thyrsiflora2, Potamogeton polygonifolius4, Sparganium sp.4 |
| 10_668 | 040821 | 1542382 | 6368460 | 3 | Alisma plantago-aquatica1, Glyceria maxima4, salix sp.3 |
| 10_669 | 040821 | | | 3 | Alisma plantago-aquatica2, Glyceria maxima3, Potamogeton polygonifolius4 |
| 10_670 | 040821 | 1542361 | 6368459 | 2 | Alisma plantago-aquatica1, Potamogeton polygonifolius3 |
| 10_671 | 040821 | 1542354 | 6368464 | 2 | Salix sp.3 |
| 10_672 | 040821 | 1542345 | 6368465 | 3 | Glyceria maxima4, Sparganium sp.3 |
| 10_673 | 040821 | 1542336 | 6368463 | 3 | Alisma plantago-aquatica1, Glyceria maxima4, Lysimachia thyrsiflora3 |
| 10_674 | 040821 | 1542326 | 6368466 | 3 | Glyceria maxima4, Equisetum fluviatile1 |
| 10_675 | 040821 | 1542318 | 6368468 | 4 | Alisma plantago-aquatica1, Glyceria maxima4, Lysimachia thyrsiflora2, Typha latifolia4 |
| 10_676 | 040821 | 1542309 | 6368471 | 4 | Alisma plantago-aquatica1, Carex rostrata3, Equisetum fluviatile1, Lysimachia thyrsiflora3, Typha latifolia4 |
| 10_677 | 040821 | 1542299 | 6368473 | 3 | Equisetum palustre2, Equisetum fluviatile2, Potentilla palustris4, Typha latifolia3 |
| 10_678 | 040821 | 1542291 | 6368475 | 3 | Alisma plantago-aquatica3, Equisetum fluviatile2 |
| 10_679 | 040821 | 1542282 | 6368479 | 3 | Alisma plantago-aquatica3, Equisetum fluviatile2, Potentilla palustris4 |
| 10_680 | 040821 | 1542274 | 6368482 | 3 | Equisetum fluviatile1, Lysimachia thyrsiflora4, Sparganium sp.2 |
| 10_681 | 040821 | 1542265 | 6368482 | 3 | Glyceria maxima4, Equisetum fluviatile1, Potentilla palustris1 |
| 10_682 | 040821 | 1542256 | 6368485 | 3 | Glyceria maxima4, Potentilla palustris4 |
| 10_683 | 040821 | 1542249 | 6368486 | 3 | Potentilla palustris4, Sparganium sp.4 |
| 10_684 | 040821 | 1542240 | 6368486 | 5 | Potentilla palustris4, Typha latifolia4, Sparganium sp.5 |
| 10_685 | 040821 | 1542231 | 6368488 | 4 | Salix sp.3, Potentilla palustris2, Typha latifolia3, Sparganium sp.5 |
| 10_686 | 040821 | 1542221 | 6368488 | 4 | Typha latifolia4, Sparganium sp.4 |
| 10_687 | 040821 | 1542211 | 6368491 | 5 | Typha latifolia4, Sparganium sp.5, Potentilla palustris4 |
| 10_688 | 040821 | 1542203 | 6368492 | 4 | Typha latifolia4, Sparganium sp.5, Potentilla palustris4 |
| 10_689 | 040821 | 1542194 | 6368493 | 4 | Typha latifolia5, Sparganium sp.4 |
| 10_690 | 040821 | 1542185 | 6368494 | 5 | Typha latifolia1, Sparganium sp.5 |
| 10_691 | 040821 | 1542177 | 6368496 | 5 | Typha latifolia1, Sparganium sp.5 |

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| 10_692 | 040821 | 1542167 | 6368496 | 4 | Sparganium sp.5 |
| 10_693 | 040821 | 1542158 | 6368497 | 4 | Typha latifolia1, Sparganium sp.5 |
| 10_694 | 040821 | 1542149 | 6368500 | 4 | Typha latifolia1, Sparganium sp.4 |
| 10_695 | 040821 | 1542141 | 6368501 | 4 | Schoenoplectus lacustris4, Potentilla palustris4, Typha latifolia4, Sparganium sp.4 |
| 10_696 | 040821 | 1542133 | 6368507 | 1 | |
| 10_697 | 040821 | 1542123 | 6368508 | 5 | Typha latifolia2, Sparganium sp.5 |
| 10_698 | 040821 | 1542114 | 6368505 | 5 | Salix sp.1, Typha latifolia2, Sparganium sp.5 |
| 10_699 | 040821 | 1542104 | 6368506 | 5 | Salix sp.1, Typha latifolia2, Sparganium sp.5 |
| 10_700 | 040821 | 1542095 | 6368509 | 5 | Potentilla palustris4, Typha latifolia4, Sparganium sp.4 |
| 10_701 | 040821 | 1542087 | 6368509 | 5 | Potentilla palustris4, Typha latifolia4, Sparganium sp.4 |
| 10_702 | 040821 | 1542079 | 6368510 | 4 | Typha latifolia4, Sparganium sp.4 |
| 10_703 | 040821 | 1542069 | 6368511 | 4 | Typha latifolia4, Sparganium sp.5, Carex rostrata4 |
| 10_704 | 040821 | 1542061 | 6368512 | 4 | Phalaris arundinacea4, Typha latifolia4, Sparganium sp.5 |
| 10_705 | 040821 | 1542053 | 6368513 | 4 | Schoenoplectus lacustris4, Typha latifolia4, Sparganium sp.5 |
| 10_706 | 040821 | 1542043 | 6368514 | 4 | Potentilla palustris2, Typha latifolia4, Sparganium sp.5 |
| 10_707 | 040821 | 1542035 | 6368517 | 5 | Potentilla palustris2, Typha latifolia4, Sparganium sp.5 |
| 10_708 | 040821 | 1542026 | 6368517 | 4 | Carex rostrata4, Potentilla palustris4, Typha latifolia4 |
| 10_709 | 040821 | 1542017 | 6368519 | 4 | Carex rostrata4, Typha latifolia4 |
| 10_710 | 040821 | 1542009 | 6368521 | 4 | Carex rostrata4, Typha latifolia4, Sparganium sp.4 |
| 10_711 | 040821 | 1542001 | 6368522 | 5 | Carex rostrata4, Typha latifolia4, Sparganium sp.5 |
| 10_712 | 040821 | 1541991 | 6368524 | 5 | Carex rostrata4, Typha latifolia4, Sparganium sp.5 |
| 10_713 | 040821 | 1541982 | 6368526 | 5 | Potentilla palustris4, Typha latifolia2, Sparganium sp.5 |
| 10_714 | 040821 | 1541972 | 6368527 | 5 | Potentilla palustris2, Typha latifolia4, Potamogeton bertholdii5, Sparganium sp.4 |
| 10_715 | 040821 | 1541963 | 6368528 | 5 | Typha latifolia4, Potamogeton bertholdii4, Sparganium sp.5 |
| 10_716 | 040821 | 1541954 | 6368530 | 5 | Typha latifolia4, Potamogeton bertholdii4, Sparganium sp.5 |
| 10_717 | 040821 | 1541946 | 6368530 | 5 | Typha latifolia4, Sparganium sp.5 |
| 10_718 | 040821 | 1541937 | 6368531 | 5 | Typha latifolia4, Sparganium sp.5 |
| 10_719 | 040821 | 1541927 | 6368532 | 5 | Typha latifolia4, Sparganium sp.5 |
| 10_720 | 040821 | 1541918 | 6368533 | 5 | Typha latifolia4, Sparganium sp.5 |
| 10_721 | 040821 | 1541909 | 6368534 | 5 | Potentilla palustris2, Typha latifolia4, Sparganium sp.5 |
| 10_722 | 040821 | 1541900 | 6368536 | 5 | Equisetum fluviatile1, Typha latifolia4, Sparganium sp.5 |
| 10_723 | 040821 | 1541891 | 6368538 | 5 | Typha latifolia5, Sparganium sp.4 |

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| 10_724 | 040821 | 1541883 | 6368538 | 5 | Potentilla palustris2, Typha latifolia4, Sparganium sp.5 |
| 10_725 | 040821 | 1541874 | 6368540 | 5 | Potentilla palustris2, Sparganium sp.5 |
| 10_726 | 040821 | 1541865 | 6368542 | 5 | Potentilla palustris2, Sparganium sp.5 |
| 10_727 | 040821 | 1541856 | 6368543 | 5 | Sparganium sp.5 |
| 10_728 | 040821 | 1541847 | 6368545 | 5 | Sparganium sp.5 |
| 10_729 | 040821 | 1541837 | 6368547 | 5 | Sparganium sp.5, Potentilla palustris2, Typha latifolia4 |
| 10_730 | 040821 | 1541828 | 6368547 | 5 | Typha latifolia4, Sparganium sp.2 |
| 10_731 | 040821 | 1541818 | 6368548 | 5 | Typha latifolia4, Sparganium sp.2, Potentilla palustris2 |
| 10_732 | 040821 | 1541809 | 6368549 | 5 | Sparganium sp.5 |
| 10_733 | 040821 | 1541800 | 6368550 | 5 | Typha latifolia4, Sparganium sp.5 |
| 10_734 | 040821 | 1541790 | 6368552 | 4 | Typha latifolia4, Sparganium sp.4 |
| 10_735 | 040821 | 1541781 | 6368554 | 1 | |
| 10_736 | 040821 | 1541770 | 6368555 | 4 | Equisetum fluviatile1, Potentilla palustris2, Sparganium sp.5 |
| 10_737 | 040821 | 1541761 | 6368557 | 4 | Equisetum fluviatile1, Typha latifolia4, Sparganium sp.4 |
| 10_738 | 040821 | | | 4 | Equisetum fluviatile4, Typha latifolia4, Sparganium sp.4 |
| 10_739 | 040821 | | | 5 | Potentilla palustris2, Typha latifolia4, Sparganium sp.4 |
| 10_740 | 040821 | | | 4 | Equisetum fluviatile1, Potentilla palustris4, Sparganium sp.4 |
| 10_741 | 040821 | | | 4 | Typha latifolia4, Sparganium sp.4 |
| 10_742 | 040821 | | | 4 | Sparganium sp.4 |
| 10_743 | 040821 | | | 4 | Sparganium sp.4 |
| 10_744 | 040821 | 1541695 | 6368574 | 4 | Sparganium sp.4 |
| 10_745 | 040821 | 1541686 | 6368574 | 4 | Sparganium sp.4 |
| 10_746 | 040821 | 1541676 | 6368576 | 3 | Sparganium sp.4 |
| 10_747 | 040821 | 1541669 | 6368578 | 2 | Sparganium sp.2 |
| 10_748 | 040821 | 1541659 | 6368580 | 1 | |
| 10_749 | 040821 | 1541649 | 6368583 | 1 | |
| 10_750 | 040821 | 1541640 | 6368582 | 1 | |
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| 10_766 | 040821 | 2 | Potentilla palustris2 |
| 10_767 | 040821 | 2 | Alisma plantago-aquatica1, Sparganium sp.2 |
| 10_768 | 040821 | 2 | Alisma plantago-aquatica2 |
| 10_769 | 040821 | | |
| 10_770 | 040821 | 4 | Fontinalis antipyretica3 |
| 10_771 | 040821 | 4 | Fontinalis antipyretica3 |
| 10_772 | 040821 | 4 | Fontinalis antipyretica3 |
| 10_773 | 040821 | 4 | Fontinalis antipyretica3 |
| 10_774 | 040821 | 4 | Fontinalis antipyretica3 |
| 10_775 | 040821 | 4 | Carex sp.3 |
| 10_776 | 040821 | 4 | Carex sp.3 |
| 10_777 | 040821 | 4 | Carex sp.3 |
| 10_778 | 040821 | 4 | Carex sp.3 |
| 10_779 | 040821 | 3 | Potentilla palustris2, Potamogeton polygonifolius5, Alisma plantago-aquatica2, Sparganium sp.4 |
| 10_780 | 040821 | 3 | Potentilla palustris2, Potamogeton polygonifolius5, Alisma plantago-aquatica2, Sparganium sp.4 |
| 10_781 | 040821 | 2 | Potentilla palustris2, Potamogeton polygonifolius5, Alisma plantago-aquatica2, Sparganium sp.4 |
| 10_782 | 040821 | 2 | Potentilla palustris2, Potamogeton polygonifolius5, Alisma plantago-aquatica2, Sparganium sp.4 |
| 10_783 | 040821 | | |
| 10_784 | 040821 | | |
| 10_785 | 040821 | 1 | Menyanthes trifoliata4 |
| 10_786 | 040821 | 4 | Menyanthes trifoliata4 |
| 10_787 | 040821 | 4 | Menyanthes trifoliata4 |

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| 10_788 | 040821 | 040821 | 1553544 | 6367448 | 4 | Menyanthes trifoliata4, Potentilla palustris2 |
| 10_789 | 040821 | 040821 | 1553534 | 6367451 | 3 | Potentilla palustris2 |
| 10_790 | 040821 | 040821 | 1553525 | 6367449 | 3 | Potentilla palustris2 |
| 10_791 | 040821 | 040821 | 1553517 | 6367445 | 4 | Potentilla palustris2, Alisma plantago-aquatica4, Sparganium sp.4 |
| 10_792 | 040821 | 040821 | 1553507 | 6367440 | 4 | Sparganium sp.5 |
| 23_1 | 040822 | 040822 | 1553497 | 6367440 | | |
| 23_2 | 040822 | 040822 | 1553490 | 6367436 | | |
| 23_3 | 040822 | 040822 | 1553481 | 6367439 | | |
| 23_4 | 040822 | 040822 | 1553473 | 6367441 | | |
| 23_5 | 040822 | 040822 | 1553466 | 6367446 | | |
| 23_6 | 040822 | 040822 | 1553458 | 6367446 | | |
| 23_7 | 040822 | 040822 | 1553449 | 6367445 | | |
| 23_8 | 040822 | 040822 | 1553440 | 6367443 | | |
| 23_9 | 040822 | 040822 | 1553434 | 6367450 | | |
| 23_10 | 040822 | 040822 | 1553426 | 6367457 | | |
| 23_11 | 040822 | 040822 | 1553422 | 6367464 | | |
| 23_12 | 040822 | 040822 | 1553412 | 6367468 | | |
| 23_13 | 040822 | 040822 | 1553402 | 6367470 | | |
| 23_14 | 040822 | 040822 | 1553395 | 6367476 | | |
| 23_15 | 040822 | 040822 | 1553385 | 6367478 | 3 | Lysimachia thyrsoflora2, Sparganium sp.2 |
| 23_16 | 040822 | 040822 | 1553376 | 6367478 | 3 | Sparganium sp.2, Typha latifolia1 |
| 23_17 | 040822 | 040822 | 1553366 | 6367476 | 3 | Lysimachia thyrsoflora2, Typha latifolia1, Alisma plantago-aquatica2 |
| 23_18 | 040822 | 040822 | 1553357 | 6367476 | 3 | Lysimachia thyrsoflora2, Typha latifolia1, Equisetum fluviatile4 |
| 23_19 | 040822 | 040822 | 1553347 | 6367475 | 3 | Lysimachia thyrsoflora4, Typha latifolia1, Alisma plantago-aquatica2 |
| 23_20 | 040822 | 040822 | 1553338 | 6367473 | | |
| 23_21 | 040822 | 040822 | 1553332 | 6367468 | | |
| 23_22 | 040822 | 040822 | 1553326 | 6367460 | | |

| | | | | |
|-------|--------|---------|---------|---|
| 23_28 | 040822 | 1553320 | 6367456 | |
| 23_29 | 040822 | 1553312 | 6367450 | |
| 23_30 | 040822 | 1553306 | 6367444 | |
| 23_31 | 040822 | 1553299 | 6367438 | |
| 23_32 | 040822 | 1553289 | 6367439 | 5 |
| 23_33 | 040822 | 1553279 | 6367440 | |
| 23_34 | 040822 | 1553269 | 6367442 | |
| 23_35 | 040822 | 1553259 | 6367444 | 1 |
| 23_36 | 040822 | 1553249 | 6367445 | 1 |
| 23_37 | 040822 | 1553239 | 6367446 | 3 |
| 23_38 | 040822 | 1553229 | 6367446 | 3 |
| 23_39 | 040822 | 1553221 | 6367447 | 3 |
| 23_40 | 040822 | 1553213 | 6367450 | 3 |
| 23_41 | 040822 | 1553204 | 6367451 | 2 |
| 23_42 | 040822 | 1553195 | 6367451 | 1 |
| 23_43 | 040822 | 1553186 | 6367450 | 1 |
| 23_44 | 040822 | | | 1 |
| 23_45 | 040822 | | | 1 |
| 23_46 | 040822 | | | 1 |
| 23_47 | 040822 | | | 1 |
| 23_48 | 040822 | | | 1 |
| 23_49 | 040822 | | | 1 |
| 23_50 | 040822 | | | 1 |
| 23_51 | 040822 | | | 2 |
| 23_52 | 040822 | | | 3 |
| 23_53 | 040822 | | | 2 |
| 23_54 | 040822 | 1553076 | 6367449 | 3 |
| 23_55 | 040822 | 1553066 | 6367453 | 3 |
| 23_56 | 040822 | 1553057 | 6367457 | 4 |
| 23_57 | 040822 | 1553049 | 6367462 | 1 |
| 23_58 | 040822 | 1553040 | 6367466 | 3 |
| 23_59 | 040822 | 1553030 | 6367463 | 2 |

Typha latifolia4, Glyceria fluitans4, Ranunculus flammula4, Juncus effusus4

 Typha latifolia2, Periphytic algae2
 Lysimachia thyrsoflora2, Typha latifolia1, Equisetum fluviatile2, Periphytic algae2
 Typha latifolia1, Equisetum fluviatile2, Periphytic algae3
 Typha latifolia1, Equisetum fluviatile2, Juncus effusus3, Periphytic algae2
 Lysimachia thyrsoflora2, Equisetum fluviatile2

 Typha latifolia1
 Lysimachia thyrsoflora1, Typha latifolia2, Alnus glutinosa3
 Lysimachia thyrsoflora1
 Lysimachia thyrsoflora1, Equisetum fluviatile4
 Equisetum fluviatile4, Juncus effusus3
 Typha latifolia4, Equisetum fluviatile4, Juncus effusus3, Equisetum palustre4

 Equisetum fluviatile4, Juncus effusus3
 Lysimachia thyrsoflora1, Alisma plantago-aquatica1

| | | | | |
|-------|--------|---------|---------|---|
| 23_60 | 040822 | 1553020 | 6367460 | |
| 23_61 | 040822 | 1553009 | 6367457 | |
| 23_62 | 040822 | 1552999 | 6367456 | |
| 23_63 | 040822 | 1552990 | 6367461 | |
| 23_64 | 040822 | 1552980 | 6367457 | 1 |
| 23_65 | 040822 | | | 1 |
| 23_66 | 040822 | | | 1 |
| 23_67 | 040822 | 1552956 | 6367436 | 1 |
| 23_68 | 040822 | | | 1 |
| 23_69 | 040822 | | | 1 |
| 23_70 | 040822 | | | 1 |
| 23_71 | 040822 | | | 1 |
| 23_72 | 040822 | | | 1 |
| 23_73 | 040822 | 1552912 | 6367396 | 4 |
| 23_74 | 040822 | 1552902 | 6367395 | |
| 23_75 | 040822 | | | |
| 23_76 | 040822 | 1552881 | 6367397 | |
| 23_77 | 040822 | | | |
| 23_78 | 040822 | 1552870 | 6367383 | |
| 23_79 | 040822 | 1552864 | 6367373 | |
| 23_80 | 040822 | 1552856 | 6367366 | |
| 23_81 | 040822 | 1552853 | 6367356 | |
| 23_82 | 040822 | 1552850 | 6367346 | |
| 23_83 | 040822 | 1552843 | 6367338 | |
| 23_84 | 040822 | 1552837 | 6367331 | |
| 23_85 | 040822 | 1552830 | 6367324 | |
| 23_86 | 040822 | 1552822 | 6367317 | |
| 23_87 | 040822 | 1552821 | 6367308 | |
| 23_88 | 040822 | 1552815 | 6367300 | |
| 23_89 | 040822 | 1552810 | 6367291 | |
| 23_90 | 040822 | | | |
| 23_91 | 040822 | 1552799 | 6367275 | |

Equisetum fluviatile4

| | | | | | |
|--------|--------|---------|---------|---|--|
| 23_92 | 040822 | 1552791 | 6367268 | | |
| 23_93 | 040822 | 1552792 | 6367258 | | |
| 23_94 | 040822 | | | 4 | Glyceria fluitans4, Equisetum fluviatile1 |
| 23_95 | 040822 | 1552776 | 6367246 | 5 | Glyceria fluitans4, Equisetum fluviatile1, Sphagnum sp.5 |
| 23_96 | 040822 | 1552776 | 6367236 | 1 | |
| 23_97 | 040822 | 1552770 | 6367226 | | |
| 23_98 | 040822 | | | | |
| 23_99 | 040822 | | | | |
| 23_100 | 040822 | | | | |
| 23_101 | 040822 | | | | |
| 23_102 | 040822 | 1552760 | 6367183 | | |
| 24_1 | 040822 | 1552309 | 6367440 | | |
| 24_2 | 040822 | 1552308 | 6367430 | | |
| 24_3 | 040822 | 1552309 | 6367421 | | |
| 24_4 | 040822 | 1552308 | 6367413 | | |
| 24_5 | 040822 | 1552314 | 6367406 | | |
| 24_6 | 040822 | 1552321 | 6367399 | | |
| 24_7 | 040822 | 1552329 | 6367394 | | |
| 24_8 | 040822 | 1552332 | 6367385 | | |
| 24_9 | 040822 | 1552331 | 6367375 | | |
| 24_10 | 040822 | 1552330 | 6367366 | | |
| 24_11 | 040822 | 1552330 | 6367357 | | |
| 24_12 | 040822 | 1552329 | 6367347 | | |
| 24_13 | 040822 | 1552320 | 6367342 | | |
| 24_14 | 040822 | 1552316 | 6367334 | | |
| 24_15 | 040822 | 1552323 | 6367325 | | |
| 24_16 | 040822 | 1552318 | 6367315 | | |
| 24_17 | 040822 | 1552307 | 6367312 | | |
| 24_18 | 040822 | 1552298 | 6367306 | | |
| 24_19 | 040822 | 1552294 | 6367298 | | |
| 24_20 | 040822 | 1552290 | 6367289 | | |
| 24_21 | 040822 | 1552286 | 6367279 | | |

| | | | |
|-------|--------|---------|---------|
| 24_22 | 040822 | 1552285 | 6367269 |
| 24_23 | 040822 | 1552280 | 6367260 |
| 24_24 | 040822 | | |
| 24_25 | 040822 | | |
| 24_26 | 040822 | 1552281 | 6367232 |
| 24_27 | 040822 | 1552285 | 6367224 |
| 24_28 | 040822 | 1552288 | 6367216 |
| 25_1 | 040818 | 1552053 | 6366896 |
| 25_2 | 040818 | 1552065 | 6366893 |
| 25_3 | 040818 | 1552074 | 6366889 |
| 25_4 | 040818 | 1552080 | 6366885 |
| 25_5 | 040818 | 1552087 | 6366882 |
| 25_6 | 040818 | 1552096 | 6366879 |
| 25_7 | 040818 | 1552102 | 6366883 |
| 25_8 | 040818 | 1552110 | 6366882 |
| 25_9 | 040818 | 1552118 | 6366877 |
| 25_10 | 040818 | 1552128 | 6366873 |
| 25_11 | 040818 | 1552138 | 6366870 |
| 25_12 | 040818 | 1552148 | 6366871 |
| 25_13 | 040818 | 1552163 | 6366866 |
| 25_14 | 040818 | 1552176 | 6366866 |
| 25_15 | 040818 | 1552186 | 6366866 |
| 25_16 | 040818 | 1552197 | 6366869 |
| 25_17 | 040818 | 1552208 | 6366870 |
| 25_18 | 040818 | 1552215 | 6366872 |
| 25_19 | 040818 | 1552227 | 6366869 |
| 25_20 | 040818 | 1552236 | 6366866 |
| 25_21 | 040818 | 1552247 | 6366862 |
| 25_22 | 040818 | 1552258 | 6366855 |
| 25_23 | 040818 | 1552269 | 6366855 |
| 25_24 | 040818 | 1552281 | 6366853 |
| 25_25 | 040818 | 1552295 | 6366852 |

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|-------|--------|---------|---------|---|--------------------------|
| 25_26 | 040818 | 1552305 | 6366857 | | |
| 25_27 | 040818 | | | | |
| 25_28 | 040818 | 1552325 | 6366852 | | |
| 25_29 | 040818 | 1552335 | 6366852 | | |
| 25_30 | 040818 | 1552345 | 6366854 | | |
| 25_31 | 040818 | 1552355 | 6366861 | | |
| 25_32 | 040818 | 1552367 | 6366859 | | |
| 25_33 | 040818 | 1552376 | 6366866 | | |
| 25_34 | 040818 | 1552385 | 6366868 | | |
| 25_35 | 040818 | 1552395 | 6366872 | | |
| 25_36 | 040818 | 1552403 | 6366865 | | |
| 25_37 | 040818 | 1552412 | 6366866 | | |
| 25_38 | 040818 | 1552421 | 6366869 | | |
| 25_39 | 040818 | 1552430 | 6366868 | | |
| 25_40 | 040818 | | | | |
| 25_41 | 040818 | | | | |
| 25_42 | 040818 | 1552456 | 6366875 | | |
| 25_43 | 040818 | | | | |
| 25_44 | 040818 | 1552472 | 6366888 | | |
| 25_45 | 040818 | 1552478 | 6366895 | | |
| 25_46 | 040818 | 1552486 | 6366898 | | |
| 25_47 | 040818 | 1552500 | 6366903 | | |
| 25_48 | 040818 | 1552512 | 6366902 | | |
| 25_49 | 040818 | 1552519 | 6366898 | 1 | |
| 25_50 | 040818 | 1552528 | 6366896 | | |
| 25_51 | 040818 | 1552538 | 6366893 | 3 | Typha latifolia2 |
| 25_52 | 040818 | 1552540 | 6366883 | 4 | Fontinalis antipyretica4 |
| 25_53 | 040818 | 1552546 | 6366877 | | |
| 25_54 | 040818 | 1552550 | 6366868 | | |
| 25_55 | 040818 | 1552555 | 6366860 | | |
| 25_56 | 040818 | | | | |
| 25_57 | 040818 | 1552540 | 6366845 | | |

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|-------|--------|---------|---------|---|
| 25_58 | 040818 | 1552538 | 6366838 | |
| 25_59 | 040818 | 1552538 | 6366824 | |
| 25_60 | 040818 | 1552541 | 6366816 | |
| 25_61 | 040818 | 1552539 | 6366807 | |
| 25_62 | 040818 | 1552538 | 6366796 | |
| 25_63 | 040818 | 1552534 | 6366789 | |
| 25_64 | 040818 | 1552532 | 6366778 | |
| 25_65 | 040818 | 1552534 | 6366768 | |
| 25_66 | 040818 | 1552533 | 6366759 | |
| 25_67 | 040818 | 1552534 | 6366752 | |
| 26_1 | 040822 | 1552756 | 6366594 | |
| 26_2 | 040822 | 1552747 | 6366598 | |
| 26_3 | 040822 | 1552740 | 6366605 | |
| 26_4 | 040822 | 1552730 | 6366609 | |
| 26_5 | 040822 | 1552719 | 6366608 | |
| 26_6 | 040822 | 1552708 | 6366605 | |
| 26_7 | 040822 | 1552698 | 6366607 | |
| 26_8 | 040822 | 1552688 | 6366611 | |
| 26_9 | 040822 | 1552678 | 6366611 | 1 |
| 26_10 | 040822 | 1552667 | 6366612 | 2 |
| 26_11 | 040822 | 1552659 | 6366608 | 1 |
| 26_12 | 040822 | 1552650 | 6366607 | 2 |
| 26_13 | 040822 | 1552639 | 6366606 | |
| 26_14 | 040822 | 1552631 | 6366603 | |
| 26_15 | 040822 | 1552626 | 6366594 | |
| 26_16 | 040822 | 1552620 | 6366586 | |
| 26_17 | 040822 | 1552615 | 6366580 | |
| 26_18 | 040822 | 1552607 | 6366576 | |
| 26_19 | 040822 | 1552597 | 6366576 | |
| 26_20 | 040822 | 1552588 | 6366577 | |
| 26_21 | 040822 | 1552581 | 6366583 | |
| 26_22 | 040822 | 1552574 | 6366587 | |

Sphagnum sp.2, Lysimachia thyrsiflora1

Lysimachia thyrsiflora1

| | | | | | |
|-------|--------|---------|---------|---|--|
| 26_23 | 040822 | 1552569 | 6366595 | | |
| 26_24 | 040822 | 1552566 | 6366605 | | |
| 26_25 | 040822 | 1552561 | 6366612 | | |
| 26_26 | 040822 | 1552554 | 6366618 | | |
| 26_27 | 040822 | 1552547 | 6366623 | 4 | Sparganium sp.4, Potamogeton polygonifolius4 |
| 26_28 | 040822 | 1552539 | 6366626 | 5 | Sparganium sp.4, Potamogeton polygonifolius4, Typha latifolia4 |
| 26_29 | 040822 | 1552529 | 6366628 | 5 | Sparganium sp.5, Potamogeton polygonifolius4, Typha latifolia4 |
| 26_30 | 040822 | 1552519 | 6366626 | 4 | Sparganium sp.5, Typha latifolia4 |
| 26_31 | 040822 | 1552511 | 6366628 | 5 | Sparganium sp.4, Typha latifolia4 |
| 26_32 | 040822 | 1552502 | 6366631 | 5 | Sparganium sp.4, Typha latifolia4 |
| 26_33 | 040822 | 1552493 | 6366634 | 5 | Sparganium sp.4, Typha latifolia4 |
| 26_34 | 040822 | 1552484 | 6366635 | | |
| 26_35 | 040822 | 1552474 | 6366636 | | |
| 26_36 | 040822 | 1552464 | 6366636 | | |
| 26_37 | 040822 | 1552454 | 6366637 | | |
| 26_38 | 040822 | 1552445 | 6366638 | | |
| 26_39 | 040822 | 1552435 | 6366639 | | |
| 26_40 | 040822 | 1552425 | 6366640 | | |
| 26_41 | 040822 | 1552416 | 6366642 | | |
| 26_42 | 040822 | 1552406 | 6366642 | | |
| 26_43 | 040822 | 1552397 | 6366640 | | |
| 26_44 | 040822 | 1552387 | 6366636 | | |
| 26_45 | 040822 | 1552383 | 6366626 | | |
| 26_46 | 040822 | 1552377 | 6366618 | | |
| 26_47 | 040822 | 1552369 | 6366611 | | |
| 26_48 | 040822 | 1552361 | 6366605 | | |
| 26_49 | 040822 | 1552352 | 6366602 | | |
| 26_50 | 040822 | 1552344 | 6366597 | 5 | Typha latifolia1, Lemna minor4, Juncus effusus4, Sphagnum sp.5 |
| 26_51 | 040822 | 1552342 | 6366588 | 5 | Lemna minor4, Juncus effusus4, Sphagnum sp.5 |
| 26_52 | 040822 | 1552343 | 6366577 | | |
| 26_53 | 040822 | 1552342 | 6366567 | | |
| 26_54 | 040822 | 1552339 | 6366557 | | |

| | | | |
|-------|--------|---------|---------|
| 26_55 | 040822 | 1552338 | 6366547 |
| 26_56 | 040822 | 1552337 | 6366536 |
| 26_57 | 040822 | 1552331 | 6366527 |
| 26_58 | 040822 | 1552322 | 6366524 |
| 26_59 | 040822 | 1552312 | 6366523 |
| 26_60 | 040822 | 1552300 | 6366524 |
| 26_61 | 040822 | 1552290 | 6366522 |
| 26_62 | 040822 | 1552281 | 6366522 |
| 26_63 | 040822 | 1552273 | 6366521 |

Species of vegetation in streams of the Simpevarp area

| Latin | English | Swedish |
|-----------------------------------|-------------------------|-----------------|
| <i>Alisma plantago-aquatica</i> | Water-plantain | Svalting |
| <i>Alnus glutinosa</i> | Alder | Klibbal |
| <i>Callitriche sp.</i> | Water-starwort | Lånke |
| <i>Caltha palustris</i> | Marsh-marigold | Kabbeleka |
| <i>Carex rostrata</i> | Bottle sedge | Flaskstarr |
| <i>Carex sp.</i> | sedge | Starr |
| <i>Equisetum fluviatile</i> | Water Horsetail | Sjöfräken |
| <i>Equisetum palustre</i> | Marsh Horsetail | Kärfräken |
| <i>Filipendula ulmaria</i> | Meadowsweet | Älggräs |
| <i>Fontinalis antipyretica</i> | Common water moss | Stor näckmossa |
| <i>Galium palustre</i> | Common Marsh-bedstraw | Vattenmåra |
| <i>Glyceria fluitans</i> | Floating Sweet-grass | Mannagräs |
| <i>Glyceria maxima</i> | Reed Sweet-grass | Jättegroe |
| <i>Hottonia palustris</i> | Water-violet | Vattenblink |
| <i>Iris pseudacorus</i> | Yellow Iris | Svärdslilja |
| <i>Juncus bulbosus</i> | Bulbous Rush | Löktåg |
| <i>Juncus effusus</i> | Soft-Rush | Veketåg |
| <i>Lemna minor</i> | Common Duckweed | Vanlig andmat |
| <i>Lucopus europaeus</i> | Gypsywort | Strandklo |
| <i>Lysimachia thyrsoiflora</i> | Tufted Loosestrife | Topplösa |
| <i>Lythrum salicaria</i> | Purple-loosestrife | Fackelblomster |
| <i>Mentha arvensis</i> | Corn Mint | Åkermynta |
| <i>Menyanthes trifoliata</i> | Bogbean | Vattenklöver |
| <i>Myosotis laxa</i> | Tufted Forget-me-not | Sumpförgätmigej |
| <i>Myriophyllum alterniflorum</i> | Alternate water-milfoil | Hårslinga |
| <i>Nymphaeaceae</i> | Water lily | Näckros |
| <i>Phalaris arundinacea</i> | Reed Canary-grass | Rörflen |
| <i>Phragmites australis</i> | Common Reed | Vass |
| <i>Potamogeton berchtoldii</i> | Small Pondweed | Gropnate |
| <i>Potamogeton natans</i> | Broad-leaved Pondweed | Gäddnate |
| <i>Potamogeton polygonifolius</i> | Bog Pondweed | Bäcknate |
| <i>Potentilla palustris</i> | Marsh Cinquefoil | Kråcklöver |
| <i>Ranunculus flammula</i> | Lesser Spearwort | Ältranunkel |
| <i>Rumex hydrolapathum</i> | Water Dock | Vattenskräppa |
| <i>Salix caprea</i> | Goat Willow | Sälg |
| <i>Salix sp.</i> | Willow | Vide |
| <i>Schoenoplectus lacustris</i> | Common Club-rush | Säv |
| <i>Sparganium sp.</i> | Bur-reed | Igelknopp |
| <i>Sphagnum sp.</i> | Sphagnum moss | Vitmossa |
| <i>Typha latifolia</i> | Bulrush | Bredkaveldun |
| <i>Typha sp.</i> | Bulrush | Kaveldun |
| <i>Utricularia sp.</i> | Bladderwort | Bläddra |
| | Periphytic algae | Påväxtalg |

Anthropogenic influence on streams in the Simpevarp area

Degree of excavation: 0 = Natural, no excavation, 1 = Moderate excavation, 2 = Substantial excavation.

D = depth (m), L = length (m), F = height for water to fall down to the substrate (fallhöjd, m).

| Sect no | Date | X | Y | Degree of excavation | Anthropogenic influence, and other field notes |
|---------|--------|---------|---------|----------------------|--|
| 6_1 | 040824 | | | 0 | Outlet to the sea. Delta with one waterfilled channel containing a lot of suspended matter |
| 6_2 | 040824 | | | 0 | Delta with one waterfilled channel containing a lot of suspended matter |
| 6_3 | 040824 | 1549380 | 6368919 | 0 | Delta with one waterfilled channel containing a lot of suspended matter. Numerous snakes. |
| 6_4 | 040824 | 1549371 | 6368920 | 0 | Delta with one waterfilled channel containing a lot of suspended matter |
| 6_5 | 040824 | 1549361 | 6368917 | 0 | Delta with one waterfilled channel containing a lot of suspended matter |
| 6_6 | 040824 | 1549352 | 6368911 | 0 | Delta with one waterfilled channel containing a lot of suspended matter |
| 6_7 | 040824 | 1549347 | 6368906 | 0 | Delta with one waterfilled channel containing a lot of suspended matter. Tree branches as a barrier for migratory fish (photo) |
| 6_8 | 040824 | 1549341 | 6368899 | 0 | Delta with one waterfilled channel containing a lot of suspended matter |
| 6_9 | 040824 | 1549329 | 6368896 | 0 | Delta part of the section |
| 6_10 | 040824 | 1549322 | 6368901 | 0 | Small wooden bridge. H: 0.4 m. (photo) |
| 6_11 | 040824 | 1549310 | 6368900 | 0 | |
| 6_12 | 040824 | 1549305 | 6368896 | 0 | |
| 6_13 | 040824 | 1549295 | 6368895 | 0 | |
| 6_14 | 040824 | 1549287 | 6368889 | 0 | |
| 6_15 | 040824 | 1549277 | 6368888 | 0 | |
| 6_16 | 040824 | 1549266 | 6368888 | 0 | |
| 6_17 | 040824 | 1549257 | 6368885 | 0 | |
| 6_18 | 040824 | 1549250 | 6368879 | 0 | |
| 6_19 | 040824 | 1549241 | 6368876 | 0 | |
| 6_20 | 040824 | 1549230 | 6368874 | 0 | |
| 6_21 | 040824 | 1549221 | 6368871 | 0 | |
| 6_22 | 040824 | 1549213 | 6368867 | 0 | |
| 6_23 | 040824 | 1549204 | 6368867 | 2 | Road, gravel. The stream runs through a pipe; D: 0.6, L: 6.0 and F: 0.05 |
| 6_24 | 040824 | 1549207 | 6368855 | 2 | |

| | | | | | |
|------|--------|---------|---------|---|---|
| 6_25 | 040824 | 1549208 | 6368845 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_26 | 040824 | 1549206 | 6368836 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_27 | 040824 | 1549196 | 6368831 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_28 | 040824 | 1549192 | 6368823 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_29 | 040824 | 1549186 | 6368814 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_30 | 040824 | 1549178 | 6368808 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_31 | 040824 | 1549167 | 6368804 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_32 | 040824 | 1549159 | 6368800 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_33 | 040824 | 1549151 | 6368796 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_34 | 040824 | | | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_35 | 040824 | 1549134 | 6368787 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_36 | 040824 | 1549124 | 6368780 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_37 | 040824 | 1549113 | 6368780 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_38 | 040824 | 1549104 | 6368782 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_39 | 040824 | 1549094 | 6368783 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_40 | 040824 | 1549084 | 6368783 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_41 | 040824 | 1549074 | 6368781 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_42 | 040824 | 1549064 | 6368781 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_43 | 040824 | 1549055 | 6368778 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_44 | 040824 | 1549044 | 6368779 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_45 | 040824 | 1549034 | 6368780 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_46 | 040824 | 1549025 | 6368778 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_47 | 040824 | 1549017 | 6368777 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_48 | 040824 | 1549007 | 6368774 | 2 | Bedrock 2-3 dm beneath noted bottom substrate |
| 6_49 | 040824 | 1548996 | 6368773 | 2 | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_50 | 040824 | 1548988 | 6368769 | 2 | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_51 | 040824 | 1548977 | 6368770 | 2 | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_52 | 040824 | | | 2 | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_53 | 040824 | | | 2 | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_54 | 040824 | 1548948 | 6368762 | 2 | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_55 | 040824 | | | 2 | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_56 | 040825 | | | 2 | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_57 | 040824 | | | 2 | Bedrock approx 3 dm beneath noted bottom substrate (photo) |
| 6_58 | 040824 | | | 2 | Bedrock approx 3 dm beneath noted bottom substrate. Two boards across the channel; H: 1.20. |

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|------|--------|---------|---------|---|--|--|--|--|--|
| 6_59 | 040824 | | | | | | | | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_60 | 040824 | 1548890 | 6368745 | 2 | | | | | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_61 | 040824 | 1548881 | 6368744 | 2 | | | | | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_62 | 040824 | 1548871 | 6368747 | 2 | | | | | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_63 | 040824 | 1548866 | 6368739 | 2 | | | | | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_64 | 040824 | 1548861 | 6368733 | 2 | | | | | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_65 | 040824 | 1548862 | 6368722 | 2 | | | | | Bedrock approx 3 dm beneath noted bottom substrate |
| 6_66 | 040824 | 1548855 | 6368713 | 2 | | | | | |
| 6_67 | 040824 | | | 2 | | | | | |
| 6_68 | 040824 | 1548838 | 6368705 | 2 | | | | | |
| 6_69 | 040824 | 1548829 | 6368707 | 2 | | | | | |
| 6_70 | 040824 | 1548819 | 6368710 | 2 | | | | | |
| 6_71 | 040824 | 1548810 | 6368710 | 2 | | | | | |
| 6_72 | 040824 | 1548801 | 6368715 | 2 | | | | | |
| 6_73 | 040824 | 1548793 | 6368718 | 2 | | | | | |
| 6_74 | 040824 | 1548785 | 6368720 | 2 | | | | | |
| 6_75 | 040824 | | | 2 | | | | | |
| 6_76 | 040824 | 1548765 | 6368719 | 2 | | | | | |
| 6_77 | 040824 | 1548756 | 6368723 | 2 | | | | | Road, asphalt. The stream runs through a pipe, with a lot of fine sediment and gravel; D: 1.0, L: 30.0, F: 0 (photo) |
| 6_78 | 040824 | 1548748 | 6368724 | 2 | | | | | Road, asphalt. The stream runs through a pipe with a lot of fine sediment and gravel |
| 6_79 | 040824 | 1548737 | 6368726 | 2 | | | | | Road, asphalt. The stream runs through a pipe with a lot of fine sediment and gravel |
| 6_80 | 040825 | 1548728 | 6368728 | 2 | | | | | |
| 6_81 | 040825 | 1548719 | 6368731 | 2 | | | | | |
| 6_82 | 040825 | 1548710 | 6368730 | 2 | | | | | |
| 6_83 | 040825 | 1548699 | 6368730 | 2 | | | | | |
| 6_84 | 040825 | 1548690 | 6368727 | 2 | | | | | |
| 6_85 | 040825 | 1548686 | 6368718 | 2 | | | | | |
| 6_86 | 040825 | 1548682 | 6368708 | 2 | | | | | |
| 6_87 | 040825 | 1548679 | 6368699 | 2 | | | | | |
| 6_88 | 040825 | 1548674 | 6368691 | 2 | | | | | |
| 6_89 | 040825 | 1548672 | 6368681 | 2 | | | | | |
| 6_90 | 040825 | 1548666 | 6368671 | 2 | | | | | |
| 6_91 | 040825 | 1548660 | 6368664 | 2 | | | | | |
| 6_92 | 040825 | 1548655 | 6368657 | 2 | | | | | |

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|-------|--------|---------|---------|---|
| 6_93 | 040825 | 1548650 | 6368648 | 2 |
| 6_94 | 040825 | 1548644 | 6368639 | 2 |
| 6_95 | 040825 | 1548640 | 6368630 | 2 |
| 6_96 | 040825 | 1548635 | 6368623 | 2 |
| 6_97 | 040825 | 1548629 | 6368615 | 2 |
| 6_98 | 040825 | 1548623 | 6368605 | 2 |
| 6_99 | 040825 | 1548618 | 6368597 | 2 |
| 6_100 | 040825 | 1548611 | 6368591 | 2 |
| 6_101 | 040825 | 1548606 | 6368581 | 2 |
| 6_102 | 040825 | 1548600 | 6368573 | 2 |
| 6_103 | 040825 | 1548599 | 6368563 | 2 |
| 6_104 | 040825 | 1548598 | 6368554 | 2 |
| 6_105 | 040825 | 1548597 | 6368545 | 2 |
| 6_106 | 040825 | 1548594 | 6368536 | 2 |
| 6_107 | 040825 | 1548594 | 6368526 | 2 |
| 6_108 | 040825 | 1548593 | 6368516 | 2 |
| 6_109 | 040825 | 1548592 | 6368506 | 2 |
| 6_110 | 040825 | 1548590 | 6368498 | 2 |
| 6_111 | 040825 | 1548590 | 6368488 | 2 |
| 6_112 | 040825 | 1548589 | 6368478 | 2 |
| 6_113 | 040825 | 1548590 | 6368468 | 2 |
| 6_114 | 040825 | 1548589 | 6368458 | 2 |
| 6_115 | 040825 | 1548589 | 6368448 | 2 |
| 6_116 | 040825 | 1548589 | 6368438 | 2 |
| 6_117 | 040825 | 1548589 | 6368428 | 2 |
| 6_118 | 040825 | | | 2 |
| 6_119 | 040825 | 1548589 | 6368409 | 2 |
| 6_120 | 040825 | 1548589 | 6368400 | 2 |
| 6_121 | 040825 | 1548591 | 6368390 | 2 |
| 6_122 | 040825 | 1548597 | 6368384 | 2 |
| 6_123 | 040825 | | | 2 |
| 6_124 | 040825 | 1548597 | 6368365 | 2 |
| 6_125 | 040825 | 1548598 | 6368356 | 2 |
| 6_126 | 040825 | 1548599 | 6368345 | 2 |

Small wooden bridge; Hi: 0.9

Tributary from west with water depth 0.15 m

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|-------|--------|---------|---------|---|---|
| 6_127 | 040825 | 1548604 | 6368336 | 2 | Tributary from west, dry channel |
| 6_128 | 040825 | 1548607 | 6368326 | 2 | Three birches lying across the channel: H 0.9 m |
| 6_129 | 040825 | 1548610 | 6368315 | 2 | Tributary from west, dry channel |
| 6_130 | 040825 | 1548612 | 6368306 | 2 | |
| 6_131 | 040825 | 1548614 | 6368298 | 2 | |
| 6_132 | 040825 | 1548613 | 6368288 | 2 | |
| 6_133 | 040825 | | | 2 | |
| 6_134 | 040825 | 1548614 | 6368271 | 2 | |
| 6_135 | 040825 | | | 2 | |
| 6_136 | 040825 | | | 2 | |
| 6_137 | 040825 | | | 2 | |
| 6_138 | 040825 | | | 2 | |
| 6_139 | 040825 | | | 2 | |
| 6_140 | 040825 | 1548602 | 6368222 | 2 | |
| 6_141 | 040825 | | | 2 | |
| 6_142 | 040825 | | | 2 | |
| 6_143 | 040825 | 1548596 | 6368192 | 2 | Road covered with grass heading to agriculture land. The stream runs through a plastic pipe; D: 0.4, L: 4.5, F: 0 |
| 6_144 | 040825 | 1548593 | 6368182 | 2 | |
| 6_145 | 040825 | 1548592 | 6368174 | 2 | |
| 6_146 | 040825 | 1548594 | 6368164 | 2 | Road, asphalt. The stream runs through a pipe; D: 0.8, L: 14.0, F: 0 |
| 6_147 | 040825 | 1548590 | 6368156 | 2 | Road, asphalt. The stream runs through a pipe. |
| 6_148 | 040825 | | | 2 | |
| 6_149 | 040825 | 1548581 | 6368135 | 2 | |
| 6_150 | 040825 | 1548573 | 6368132 | 2 | |
| 6_151 | 040825 | 1548565 | 6368129 | 2 | |
| 6_152 | 040825 | 1548557 | 6368124 | 2 | |
| 6_153 | 040825 | 1548546 | 6368121 | 2 | |
| 6_154 | 040825 | 1548538 | 6368118 | 2 | |
| 6_155 | 040825 | 1548529 | 6368113 | 2 | |
| 6_156 | 040825 | 1548520 | 6368109 | 2 | |
| 6_157 | 040825 | 1548512 | 6368106 | 2 | The stream runs through a plastic pipe under agriculture land (D: 0.3, L: 12.0, F: 0) |
| 6_158 | 040825 | 1548505 | 6368104 | 2 | The stream runs through a plastic pipe under agriculture land (starting 2 m after the last pipe) D: 0.3, L: 9.0, F: 0 |
| 6_159 | 040825 | 1548495 | 6368101 | 2 | |
| 6_160 | 040825 | 1548486 | 6368102 | 2 | |

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|-------|--------|---------|---------|---|--|
| 6_161 | 040825 | 1548477 | 6368104 | 2 | The stream runs through a concrete pipe under agriculture land D: 0.5, L: 8.5, F: 0 |
| 6_162 | 040825 | 1548467 | 6368107 | 2 | |
| 6_163 | 040825 | 1548458 | 6368108 | 2 | |
| 6_164 | 040825 | 1548449 | 6368104 | 2 | The stream runs through a pipe under agriculture land D: 0.4, L: 10.0, F: 0 |
| 6_165 | 040825 | 1548439 | 6368100 | 2 | |
| 6_166 | 040825 | | | 2 | Agriculture land downstream and forest upstream of this section |
| 6_167 | 040826 | | | 2 | Ravine, D = approx 3 m |
| 6_168 | 040826 | 1548411 | 6368096 | 2 | Ravine, D = approx 3 m |
| 6_169 | 040826 | 1548401 | 6368095 | 2 | Ravine, D = approx 3 m |
| 6_170 | 040826 | 1548392 | 6368091 | 2 | Ravine, D = approx 3 m |
| 6_171 | 040826 | 1548384 | 6368090 | 2 | Ravine, D = approx 3 m |
| 6_172 | 040826 | 1548374 | 6368090 | 2 | Ravine, D = approx 3 m |
| 6_173 | 040826 | 1548363 | 6368087 | 2 | Ravine part of the section, D = approx 3 m. Drainage well; the water runs through a pipe under ground D: 0.6, L: 70.0, F: 0. (photo) |
| 6_174 | 040826 | 1548356 | 6368096 | 2 | The stream runs through a pipe under ground. Pasture land in the close surroundings, part of the section. |
| 6_175 | 040826 | 1548347 | 6368098 | 2 | The stream runs through a pipe under ground |
| 6_176 | 040826 | 1548330 | 6368105 | 2 | The stream runs through a pipe under ground |
| 6_177 | 040826 | 1548320 | 6368107 | 2 | The stream runs through a pipe under ground |
| 6_178 | 040826 | 1548310 | 6368108 | 2 | The stream runs through a pipe under ground |
| 6_179 | 040826 | 1548300 | 6368111 | 2 | The stream runs through a pipe under ground |
| 6_180 | 040826 | 1548291 | 6368108 | 2 | The stream runs through a pipe under ground |
| 6_181 | 040826 | 1548281 | 6368108 | 2 | The stream runs through a pipe under ground part of the section |
| 6_182 | 040826 | 1548272 | 6368107 | 2 | |
| 6_183 | 040826 | 1548262 | 6368105 | 2 | |
| 6_184 | 040826 | 1548252 | 6368104 | 2 | |
| 6_185 | 040826 | 1548242 | 6368102 | 2 | |
| 6_186 | 040826 | 1548232 | 6368100 | 2 | |
| 6_187 | 040826 | 1548221 | 6368100 | 2 | The stream runs through a pipe under pasture land; D: 0.5, L: 302.0, F: 0 |
| 6_188 | 040826 | 1548211 | 6368100 | 2 | The stream runs through a pipe under pasture land |
| 6_189 | 040826 | 1548201 | 6368098 | 2 | The stream runs through a pipe under pasture land |
| 6_190 | 040826 | 1548191 | 6368096 | 2 | The stream runs through a pipe under pasture land |
| 6_191 | 040826 | 1548181 | 6368096 | 2 | The stream runs through a pipe under pasture land |
| 6_192 | 040826 | 1548171 | 6368093 | 2 | The stream runs through a pipe under pasture land |
| 6_193 | 040826 | 1548162 | 6368092 | 2 | The stream runs through a pipe under pasture land |

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|-------|--------|---------|---------|---|---|
| 6_194 | 040826 | 1548151 | 6368090 | 2 | The stream runs through a pipe under pasture land |
| 6_195 | 040826 | 1548141 | 6368088 | 2 | The stream runs through a pipe under pasture land |
| 6_196 | 040826 | 1548131 | 6368087 | 2 | The stream runs through a pipe under pasture land |
| 6_197 | 040826 | 1548121 | 6368085 | 2 | The stream runs through a pipe under pasture land |
| 6_198 | 040826 | 1548111 | 6368083 | 2 | The stream runs through a pipe under pasture land. Drainage well (116 m from the start of the pipe downstream, photo) |
| 6_199 | 040826 | 1548105 | 6368076 | 2 | The stream runs through a pipe under pasture land |
| 6_200 | 040826 | 1548098 | 6368070 | 2 | The stream runs through a pipe under pasture land |
| 6_201 | 040826 | 1548090 | 6368064 | 2 | The stream runs through a pipe under pasture land |
| 6_202 | 040826 | 1548081 | 6368061 | 2 | The stream runs through a pipe under pasture land. Drainage well (31 m from the Drainage well downstream) |
| 6_203 | 040826 | 1548072 | 6368058 | 2 | The stream runs through a pipe under pasture land |
| 6_204 | 040826 | 1548061 | 6368056 | 2 | The stream runs through a pipe under pasture land |
| 6_205 | 040826 | 1548051 | 6368053 | 2 | The stream runs through a pipe under pasture land |
| 6_206 | 040826 | 1548042 | 6368054 | 2 | The stream runs through a pipe under pasture land |
| 6_207 | 040826 | 1548032 | 6368052 | 2 | The stream runs through a pipe under pasture land |
| 6_208 | 040826 | 1548023 | 6368050 | 2 | The stream runs through a pipe under pasture land |
| 6_209 | 040826 | 1548012 | 6368048 | 2 | The stream runs through a pipe under pasture land |
| 6_210 | 040826 | 1548002 | 6368047 | 2 | The stream runs through a pipe under pasture land |
| 6_211 | 040826 | 1547993 | 6368046 | 2 | The stream runs through a pipe under pasture land |
| 6_212 | 040826 | 1547983 | 6368045 | 2 | The stream runs through a pipe under pasture land. Drainage well (124 m from the closest Drainage well downstream) |
| 6_213 | 040826 | 1547973 | 6368043 | 2 | The stream runs through a pipe under pasture land |
| 6_214 | 040826 | 1547962 | 6368041 | 2 | The stream runs through a pipe under pasture land |
| 6_215 | 040826 | 1547953 | 6368040 | 2 | The stream runs through a pipe under pasture land |
| 6_216 | 040826 | 1547943 | 6368038 | 2 | The stream runs through a pipe under pasture land |
| 6_217 | 040826 | 1547934 | 6368034 | 2 | The stream runs through a pipe under pasture land part of the section (31 m from the closest drainage well downstream). |
| 6_218 | 040826 | 1547925 | 6368033 | 2 | |
| 6_219 | 040826 | 1547915 | 6368032 | 2 | |
| 6_220 | 040826 | 1547905 | 6368031 | 2 | |
| 6_221 | 040826 | 1547895 | 6368029 | 2 | |
| 6_222 | 040826 | 1547885 | 6368027 | 2 | |
| 6_223 | 040826 | 1547876 | 6368025 | 2 | |
| 6_224 | 040826 | 1547866 | 6368023 | 2 | |
| 6_225 | 040826 | 1547856 | 6368022 | 2 | |
| 6_226 | 040826 | 1547846 | 6368021 | 2 | |
| 6_227 | 040826 | 1547836 | 6368019 | 2 | |

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|-------|--------|---------|---------|---|--|--|
| 6_228 | 040826 | 1547827 | 6368017 | 2 | The stream runs through a pipe under pasture land; D: 0.4, L: 12.0, F: 0 | |
| 6_229 | 040826 | 1547817 | 6368015 | 2 | | |
| 6_230 | 040826 | 1547807 | 6368014 | 2 | | |
| 6_231 | 040826 | 1547797 | 6368012 | 2 | | |
| 6_232 | 040826 | 1547789 | 6368008 | 2 | | |
| 6_233 | 040826 | 1547781 | 6368005 | 2 | | |
| 6_234 | 040826 | 1547772 | 6368001 | 2 | | |
| 6_235 | 040826 | 1547762 | 6368002 | 2 | | |
| 6_236 | 040826 | 1547755 | 6367997 | 2 | | |
| 6_237 | 040826 | 1547744 | 6367996 | 2 | | |
| 6_238 | 040826 | 1547734 | 6367994 | 2 | | |
| 6_239 | 040826 | 1547724 | 6367993 | 2 | | |
| 6_240 | 040826 | 1547714 | 6367994 | 2 | | |
| 6_241 | 040826 | 1547705 | 6367997 | 2 | | |
| 6_242 | 040826 | 1547696 | 6368001 | 2 | | |
| 6_243 | 040826 | 1547686 | 6368002 | 2 | | |
| 6_244 | 040826 | 1547677 | 6368005 | 2 | | |
| 6_245 | 040826 | 1547667 | 6368004 | 2 | | The stream runs through a pipe under pasture land; D: 0.15, L: 6.5, F: 0 |
| 6_246 | 040826 | 1547657 | 6368004 | 2 | | |
| 6_247 | 040826 | 1547648 | 6368003 | 2 | | The stream runs through a pipe under pasture land; D: 0.5, L: 19.0, F: 0 |
| 6_248 | 040826 | 1547638 | 6368004 | 2 | | |
| 6_249 | 040826 | 1547629 | 6368003 | 2 | | |
| 6_250 | 040826 | 1547619 | 6368003 | 2 | | |
| 6_251 | 040826 | 1547610 | 6368003 | 2 | | |
| 6_252 | 040826 | 1547600 | 6368005 | 2 | The stream runs through a pipe under pasture land; D: 0.4, L: 6.5, F: 0 | |
| 6_253 | 040826 | 1547592 | 6367999 | 2 | | |
| 6_254 | 040826 | 1547588 | 6367993 | 2 | The stream runs through a pipe under ground, foaming water (1×0.4 m) downstream the pipe; D: 0.5, L: 400.0, F: 0 | |
| 6_255 | 040826 | 1547582 | 6367985 | 2 | | |
| 6_256 | 040826 | 1547572 | 6367983 | 2 | The stream runs through a pipe under ground | |
| 6_257 | 040826 | 1547561 | 6367985 | 2 | | |
| 6_258 | 040826 | 1547561 | 6367985 | 2 | The stream runs through a pipe under ground. Drainage well | |
| 6_259 | 040826 | | | 2 | | |
| 6_260 | 040826 | | | 2 | The stream runs through a pipe under agriculture land | |
| 6_261 | 040826 | | | 2 | | |

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|-------|--------|---------|---------|--|---|--|
| 6_262 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_263 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_264 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_265 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_266 | 040826 | 1547483 | 6367982 | | 2 | The stream runs through a pipe under agriculture land. Drainage well |
| 6_267 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_268 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_269 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_270 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_271 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_272 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_273 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_274 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_275 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_276 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_277 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_278 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_279 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_280 | 040826 | | | | 2 | The stream runs through a pipe under agriculture land |
| 6_281 | 040826 | 1547333 | 6367984 | | 2 | The stream runs through a pipe under agriculture land |
| 6_282 | 040826 | 1547325 | 6367977 | | 2 | The stream runs through a pipe under agriculture land |
| 6_283 | 040826 | 1547316 | 6367974 | | 2 | The stream runs through a pipe under agriculture land |
| 6_284 | 040826 | 1547305 | 6367975 | | 2 | The stream runs through a pipe under agriculture land |
| 6_285 | 040826 | 1547295 | 6367973 | | 2 | The stream runs through a pipe under agriculture land. Drainage well (190 m from the Drainage well down stream). |
| 6_286 | 040826 | 1547285 | 6367976 | | 2 | The stream runs through a pipe under ground, visible dry channel |
| 6_287 | 040826 | 1547276 | 6367975 | | 2 | The stream runs through a pipe under ground, visible dry channel |
| 6_288 | 040826 | 1547267 | 6367974 | | 2 | The stream runs through a pipe under ground, visible dry channel |
| 6_289 | 040826 | | | | 2 | The stream runs through a pipe under ground, visible dry channel |
| 6_290 | 040826 | | | | 2 | The stream runs through a pipe under ground, visible dry channel. Drainage well. |
| 6_291 | 040826 | 1547249 | 6367951 | | 2 | The stream runs through a pipe under ground, visible dry channel |
| 6_292 | 040826 | 1547238 | 6367951 | | 2 | The stream runs through a pipe under ground, visible dry channel |
| 6_293 | 040826 | | | | 2 | The stream runs through a pipe under ground, visible dry channel |
| 6_294 | 040826 | 1547220 | 6367945 | | 2 | Road, gravel (the pipe ends 46 m from the closest drainage well downstream, photo) |
| 6_295 | 040826 | 1547210 | 6367942 | | 2 | |

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|-------|--------|---------|---------|---|
| 6_296 | 040826 | 1547201 | 6367939 | 2 |
| 6_297 | 040826 | 1547191 | 6367931 | 2 |
| 6_298 | 040826 | 1547183 | 6367927 | 2 |
| 6_299 | 040826 | 1547172 | 6367923 | 2 |
| 6_300 | 040826 | 1547164 | 6367918 | 2 |
| 6_301 | 040826 | 1547154 | 6367916 | 2 |
| 6_302 | 040826 | 1547146 | 6367910 | 2 |
| 6_303 | 040826 | 1547138 | 6367905 | 2 |
| 6_304 | 040826 | 1547130 | 6367899 | 2 |
| 6_305 | 040826 | 1547122 | 6367895 | 2 |
| 6_306 | 040826 | 1547112 | 6367893 | 2 |
| 6_307 | 040826 | 1547102 | 6367891 | 2 |
| 6_308 | 040826 | 1547091 | 6367888 | 2 |
| 6_309 | 040826 | 1547079 | 6367887 | 2 |
| 6_310 | 040826 | 1547068 | 6367886 | 2 |
| 6_311 | 040826 | 1547058 | 6367888 | 2 |
| 6_312 | 040826 | 1547048 | 6367890 | 2 |
| 6_313 | 040826 | 1547039 | 6367892 | 2 |
| 6_314 | 040826 | 1547030 | 6367894 | 2 |
| 6_315 | 040826 | 1547020 | 6367896 | 2 |
| 6_316 | 040826 | 1547009 | 6367898 | 2 |
| 6_317 | 040826 | 1547000 | 6367901 | 2 |
| 6_318 | 040826 | 1546991 | 6367905 | 2 |
| 6_319 | 040826 | 1546983 | 6367910 | 2 |
| 6_320 | 040826 | 1546973 | 6367915 | 2 |
| 6_321 | 040826 | 1546964 | 6367919 | 2 |
| 6_322 | 040826 | 1546956 | 6367924 | 2 |
| 6_323 | 040826 | 1546946 | 6367928 | 2 |
| 6_324 | 040826 | 1546936 | 6367932 | 2 |
| 6_325 | 040826 | 1546927 | 6367936 | 2 |
| 6_326 | 040826 | 1546918 | 6367940 | 2 |
| 6_327 | 040826 | 1546908 | 6367944 | 2 |
| 6_328 | 040826 | 1546899 | 6367949 | 2 |
| 6_329 | 040826 | 1546889 | 6367952 | 2 |

A drainage pipe enters the stream: D: 0.15 m

| | | | | | |
|-------|--------|---------|---------|---|---|
| 6_330 | 040826 | 1546880 | 6367957 | 2 | A drainage pipe enters the stream; D: 0.15 m |
| 6_331 | 040826 | 1546871 | 6367961 | 2 | |
| 6_332 | 040826 | 1546862 | 6367965 | 2 | |
| 6_333 | 040826 | 1546852 | 6367969 | 2 | |
| 6_334 | 040826 | 1546843 | 6367973 | 2 | |
| 6_335 | 040826 | 1546834 | 6367977 | 2 | The stream runs through a pipe; D: 0.4, L: 7.5, F: 0.05 |
| 6_336 | 040826 | 1546824 | 6367980 | 2 | |
| 6_337 | 040826 | 1546814 | 6367981 | 2 | |
| 6_338 | 040826 | 1546803 | 6367981 | 2 | |
| 6_339 | 040826 | 1546794 | 6367981 | 2 | |
| 6_340 | 040826 | 1546784 | 6367981 | 2 | |
| 6_341 | 040826 | 1546774 | 6367981 | 2 | |
| 6_342 | 040826 | 1546764 | 6367981 | 2 | |
| 6_343 | 040826 | 1546754 | 6367980 | 2 | Concrete pipe draining agriculture land (D: 0.2) enters into the stream |
| 6_344 | 040826 | 1546744 | 6367980 | 2 | |
| 6_345 | 040826 | 1546733 | 6367980 | 2 | |
| 6_346 | 040826 | 1546724 | 6367980 | 2 | |
| 6_347 | 040826 | 1546714 | 6367981 | 2 | |
| 6_348 | 040826 | 1546704 | 6367980 | 2 | |
| 6_349 | 040826 | 1546694 | 6367981 | 2 | The stream runs through a plastic pipe under agriculture land D: 0.3, L: 14.5, F: 0 |
| 6_350 | 040826 | 1546684 | 6367980 | 2 | |
| 6_351 | 040826 | 1546679 | 6367985 | 2 | |
| 6_352 | 040826 | 1546677 | 6367993 | 2 | |
| 6_353 | 040826 | 1546670 | 6368000 | 2 | |
| 6_354 | 040826 | 1546663 | 6368007 | 2 | The stream runs through a pipe under agriculture land D: 0.3, L: 80.0, F: 0 |
| 6_355 | 040826 | 1546654 | 6368011 | 2 | The stream runs through a pipe under agriculture land |
| 6_356 | 040826 | 1546645 | 6368013 | 2 | The stream runs through a pipe under agriculture land |
| 6_357 | 040826 | 1546583 | 6368003 | 2 | The stream runs through a pipe under agriculture land |
| 6_358 | 040826 | 1546575 | 6368008 | 2 | The stream runs through a pipe under agriculture land |
| 6_359 | 040826 | 1546567 | 6368013 | 2 | The stream runs through a pipe under agriculture land |
| 6_360 | 040826 | 1546559 | 6368019 | 2 | The stream runs through a pipe under agriculture land |
| 6_361 | 040826 | 1546551 | 6368025 | 2 | The stream runs through a pipe under agriculture land |
| 6_362 | 040826 | 1546543 | 6368030 | 2 | The stream runs through a pipe under agriculture land |
| 6_363 | 040826 | 1546535 | 6368035 | 2 | The stream runs through a pipe under agriculture land |

| | | | | | |
|-------|--------|---------|---------|---|--|
| 6_364 | 040826 | 1546502 | 6368049 | 2 | |
| 6_365 | 040826 | 1546495 | 6368051 | 2 | |
| 6_366 | 040826 | 1546486 | 6368054 | 2 | |
| 6_367 | 040826 | 1546477 | 6368058 | 2 | |
| 6_368 | 040826 | 1546469 | 6368064 | 2 | The stream runs through a concrete pipe under agriculture land D: 0.2, L: 37.0, F: 0 |
| 6_369 | 040826 | 1546458 | 6368066 | 2 | The stream runs through a concrete pipe under agriculture land |
| 6_370 | 040826 | | | 2 | The stream runs through a concrete pipe under agriculture land |
| 6_371 | 040826 | | | 2 | The stream runs through a concrete pipe under agriculture land |
| 6_372 | 040826 | | | 2 | |
| 6_373 | 040826 | 1546502 | 6368049 | 2 | |
| 6_374 | 040826 | 1546495 | 6368051 | 2 | |
| 6_375 | 040826 | 1546486 | 6368054 | 2 | |
| 6_376 | 040826 | 1546477 | 6368058 | 2 | |
| 6_377 | 040826 | 1546469 | 6368064 | 2 | |
| 6_378 | 040826 | 1546458 | 6368066 | 2 | |
| 6_379 | 040826 | 1546449 | 6368069 | 2 | |
| 6_380 | 040826 | 1546440 | 6368073 | 2 | |
| 6_381 | 040826 | 1546429 | 6368075 | 2 | |
| 6_382 | 040826 | 1546420 | 6368080 | 2 | |
| 6_383 | 040826 | 1546409 | 6368082 | 2 | |
| 6_384 | 040826 | 1546400 | 6368084 | 2 | |
| 6_385 | 040826 | 1546390 | 6368079 | 2 | |
| 6_386 | 040826 | 1546381 | 6368079 | 2 | |
| 6_387 | 040826 | 1546370 | 6368078 | 2 | |
| 6_388 | 040826 | 1546361 | 6368080 | 2 | |
| 6_389 | 040826 | 1546352 | 6368085 | 2 | |
| 6_390 | 040826 | 1546343 | 6368089 | 2 | |
| 6_391 | 040826 | 1546334 | 6368090 | 2 | |
| 6_392 | 040826 | 1546324 | 6368093 | 2 | |
| 6_393 | 040826 | 1546315 | 6368093 | 2 | |
| 6_394 | 040826 | 1546306 | 6368091 | 2 | |
| 6_395 | 040826 | 1546296 | 6368094 | 2 | |
| 6_396 | 040826 | 1546287 | 6368098 | 2 | |
| 6_397 | 040826 | | | 2 | |

Tributary from the south, D = 0.1 and width 0.5 in a length of 5 m. Upstream of that a dry channel

| | | | | | | |
|-------|--------|---------|---------|---|--|--|
| 6_398 | 040826 | | | | 2 | Boulders as a barrier for migratory fish |
| 6_399 | 040826 | 1546270 | 6368120 | 2 | Weak meander of the channel | |
| 6_400 | 040826 | | | 0 | Weak meander of the channel | |
| 6_401 | 040826 | 1546285 | 6368151 | 0 | The last (most upstream) section of the stream (photo) | |
| 6_402 | 040826 | | | 0 | The stream ends towards some trees (<i>Alnus glutinosa</i>). Ditch filled with water on the other side of the trees | |
| 7_1 | 040824 | | | 0 | Outlet to the sea. | |
| 7_2 | 040824 | | | 0 | | |
| 7_3 | 040824 | | | 0 | | |
| 7_4 | 040824 | 1550053 | 6368463 | 0 | Boulders as a barrier for migratory fish (photo) | |
| 7_5 | 040824 | 1550043 | 6368467 | 0 | The stream meanders | |
| 7_6 | 040824 | 1550034 | 6368463 | 0 | The stream meanders | |
| 7_7 | 040824 | 1550027 | 6368463 | 0 | The stream meanders | |
| 7_8 | 040824 | 1550019 | 6368459 | 0 | The stream meanders | |
| 7_9 | 040824 | 1550016 | 6368469 | 0 | The stream meanders | |
| 7_10 | 040824 | 1550007 | 6368475 | 0 | The stream meanders in a ravine, D = approx 2.5 m. Chanterelles (photo) | |
| 7_11 | 040824 | 1549999 | 6368474 | 0 | The stream meanders in a ravine, D = approx 2.5 m | |
| 7_12 | 040824 | 1549991 | 6368479 | 0 | The stream meanders in a ravine, D = approx 2.5 m | |
| 7_13 | 040824 | 1549982 | 6368479 | 0 | The stream meanders in a ravine, D = approx 2.5 m | |
| 7_14 | 040824 | 1549978 | 6368470 | 0 | The stream meanders in a ravine, D = approx 2.5 m | |
| 7_15 | 040824 | 1549969 | 6368466 | 0 | The stream meanders in a ravine, D = approx 2.5 m | |
| 7_16 | 040824 | 1549960 | 6368471 | 0 | The stream meanders part of the section. The original channel is cut off with cobbles. Delta north of the channel. (photo) | |
| 7_17 | 040824 | 1549951 | 6368476 | 0 | Delta north of the channel | |
| 7_18 | 040824 | 1549943 | 6368472 | 0 | Delta north of the channel | |
| 7_19 | 040824 | 1549933 | 6368471 | 2 | Delta north of the channel | |
| 7_20 | 040824 | 1549924 | 6368472 | 2 | Delta north of the channel | |
| 7_21 | 040824 | 1549912 | 6368470 | 2 | Delta north of the channel | |
| 7_22 | 040824 | | | 2 | Delta north of the channel | |
| 7_23 | 040824 | | | 2 | Delta north of the channel. <i>Potamogeton berchtoldii</i> and <i>Hottonia palustris</i> (Photo) | |
| 7_24 | 040824 | | | 2 | Delta north of the channel | |
| 7_25 | 040824 | | | 2 | Delta north of the channel in some part of the section | |
| 7_26 | 040824 | | | 2 | | |
| 7_27 | 040824 | 1549861 | 6368450 | 2 | | |
| 7_28 | 040824 | 1549854 | 6368445 | 2 | | |
| 7_29 | 040824 | 1549854 | 6368435 | 2 | Tributary from the south, with width 0.6 m and depth 0.3 | |

| | | | | | |
|------|--------|---------|---------|---|---------------------------------------|
| 7_30 | 040824 | 1549848 | 6368426 | 2 | |
| 7_31 | 040824 | 1549839 | 6368421 | 2 | |
| 7_32 | 040824 | 1549830 | 6368414 | 2 | |
| 7_33 | 040824 | | | 2 | |
| 7_34 | 040824 | | | 2 | |
| 7_35 | 040824 | 1549815 | 6368390 | 2 | |
| 7_36 | 040824 | | | 2 | |
| 7_37 | 040824 | | | 2 | |
| 7_38 | 040824 | | | 2 | |
| 7_39 | 040824 | | | 2 | |
| 7_40 | 040824 | | | 2 | |
| 7_41 | 040824 | | | 2 | |
| 7_42 | 040824 | 1549770 | 6368352 | 2 | |
| 7_43 | 040824 | 1549763 | 6368344 | 2 | |
| 7_44 | 040824 | 1549757 | 6368338 | 2 | Tributary from the south, dry channel |
| 7_45 | 040824 | 1549747 | 6368336 | 2 | |
| 7_46 | 040824 | 1549738 | 6368333 | 2 | |
| 7_47 | 040824 | 1549728 | 6368331 | 2 | Tributary from the south, dry channel |
| 7_48 | 040824 | 1549718 | 6368331 | 2 | |
| 7_49 | 040824 | | | 2 | |
| 7_50 | 040824 | | | 2 | |
| 7_51 | 040824 | 1549687 | 6368343 | 2 | |
| 7_52 | 040824 | 1549678 | 6368348 | 2 | |
| 7_53 | 040824 | | | 2 | |
| 7_54 | 040824 | | | 2 | |
| 7_55 | 040824 | | | 2 | |
| 7_56 | 040824 | | | 2 | |
| 7_57 | 040824 | | | 2 | |
| 7_58 | 040824 | 1549617 | 6368365 | 2 | |
| 7_59 | 040824 | | | 2 | |
| 7_60 | 040824 | 1549598 | 6368367 | 2 | |
| 7_61 | 040824 | | | 2 | |
| 7_62 | 040824 | 1549580 | 6368364 | 2 | |
| 7_63 | 040824 | | | 2 | |

| | | | | | | | |
|------|--------|---------|---------|--|--|---|--|
| 7_64 | 040824 | | | | | 2 | |
| 7_65 | 040824 | | | | | 2 | |
| 7_66 | 040824 | 1549548 | 6368332 | | | 0 | Ravine in part of the section (boulders and bedrock), D = approx 3 m |
| 7_67 | 040824 | 1549552 | 6368322 | | | 0 | Ravine (boulders and bedrock), D = approx 3 m |
| 7_68 | 040824 | 1549550 | 6368311 | | | 0 | Ravine (boulders and bedrock), D = approx 3 m |
| 7_69 | 040824 | 1549539 | 6368315 | | | 0 | Ravine (boulders and bedrock), D = approx 3 m |
| 7_70 | 040824 | 1549532 | 6368311 | | | 0 | Ravine (boulders and bedrock), D = approx 3 m |
| 7_71 | 040824 | 1549527 | 6368305 | | | 0 | Ravine (boulders and bedrock), D = approx 3 m |
| 7_72 | 040824 | 1549518 | 6368305 | | | 0 | Ravine (boulders and bedrock), D = approx 3 m |
| 7_73 | 040824 | 1549509 | 6368302 | | | 0 | Ravine in part of the section (boulders and bedrock), D = approx 3 m. Hydrological station with a pipe D: 0.03 enters into the stream. (photo) |
| 7_74 | | 1549500 | 6368297 | | | | Lake Frisksjön |
| 7_75 | 040825 | 1549056 | 6368026 | | | 1 | |
| 7_76 | 040825 | 1549048 | 6368022 | | | 1 | |
| 7_77 | 040825 | 1549041 | 6368016 | | | 1 | |
| 7_78 | 040825 | 1549035 | 6368009 | | | 1 | |
| 7_79 | 040825 | 1549030 | 6368002 | | | 1 | |
| 7_80 | 040825 | 1549027 | 6367994 | | | 1 | |
| 7_81 | 040825 | 1549024 | 6367985 | | | 1 | |
| 7_82 | 040825 | 1549021 | 6367975 | | | 1 | |
| 7_83 | 040825 | 1549019 | 6367966 | | | 1 | |
| 7_84 | 040825 | 1549016 | 6367957 | | | 1 | |
| 7_85 | 040825 | 1549021 | 6367948 | | | 1 | |
| 7_86 | 040825 | 1549025 | 6367938 | | | 1 | Road, gravel. The stream runs through a pipe (D: 0.3, L: 6.0, F: 0.04) |
| 7_87 | 040825 | | | | | 1 | |
| 7_88 | 040825 | 1549034 | 6367918 | | | 1 | |
| 7_89 | 040825 | | | | | 1 | |
| 7_90 | 040825 | 1549046 | 6367899 | | | 1 | |
| 7_91 | 040825 | | | | | 1 | |
| 7_92 | 040825 | 1549055 | 6367882 | | | 1 | |
| 7_93 | 040825 | | | | | 1 | |
| 7_94 | 040825 | 1549064 | 6367863 | | | 1 | |
| 7_95 | 040825 | 1549069 | 6367854 | | | 1 | |
| 7_96 | 040825 | 1549074 | 6367845 | | | 1 | |

| | | | | | |
|-------|--------|---------|---------|---|--|
| 7_97 | 040825 | 1549071 | 6367835 | 1 | |
| 7_98 | 040825 | 1549069 | 6367827 | 1 | |
| 7_99 | 040825 | 1549073 | 6367816 | 1 | |
| 7_100 | 040825 | | | 1 | Tributary from the east, dry channel |
| 7_101 | 040825 | | | 1 | |
| 7_102 | 040825 | | | 1 | |
| 7_103 | 040825 | | | 1 | |
| 7_104 | 040825 | | | 1 | |
| 7_105 | 040825 | | | 1 | |
| 7_106 | 040825 | | | 1 | |
| 7_107 | 040825 | | | 1 | |
| 7_108 | 040825 | | | 0 | The stream meanders part of the section. |
| 7_109 | 040825 | | | 0 | The stream meanders. |
| 7_110 | 040825 | 1549132 | 6367733 | 2 | The stream meanders part of the section. |
| 7_111 | 040825 | | | 2 | |
| 7_112 | 040825 | | | 2 | |
| 7_113 | 040825 | 1549135 | 6367705 | 2 | |
| 7_114 | 040825 | 1549138 | 6367695 | 1 | |
| 7_115 | 040825 | | | 1 | |
| 7_116 | 040825 | 1549145 | 6367677 | 2 | |
| 7_117 | 040825 | 1549154 | 6367673 | 2 | |
| 7_118 | 040825 | 1549160 | 6367664 | 2 | |
| 7_119 | 040825 | | | 2 | |
| 7_120 | 040825 | | | 2 | |
| 7_121 | 040825 | | | 2 | |
| 7_122 | 040825 | | | 2 | |
| 7_123 | 040825 | 1549194 | 6367630 | 2 | |
| 7_124 | 040825 | | | 2 | |
| 7_125 | 040825 | 1549209 | 6367617 | 2 | |
| 7_126 | 040825 | | | 2 | |
| 7_127 | 040825 | | | 2 | |
| 7_128 | 040825 | | | 2 | |
| 7_129 | 040825 | | | 2 | |
| 7_130 | 040825 | | | 2 | |

The stream runs through a pipe (D: 0.3, L: 4.0, F: 0)

| | | | | | | |
|-------|--------|---------|---------|--|---|--|
| 7_131 | 040825 | | | | 2 | |
| 7_132 | 040825 | | | | 2 | |
| 7_133 | 040825 | 1549260 | 6367556 | | 2 | |
| 7_134 | 040825 | 1549267 | 6367550 | | 2 | |
| 7_135 | 040825 | 1549272 | 6367546 | | 2 | |
| 7_136 | 040825 | 1549279 | 6367539 | | 2 | The stream runs through a pipe under ground (D: 0.3, L: 6.0, F: 0) |
| 7_137 | 040825 | 1549287 | 6367534 | | 2 | |
| 7_138 | 040825 | 1549295 | 6367529 | | 2 | |
| 7_139 | 040825 | 1549303 | 6367522 | | 2 | |
| 7_140 | 040825 | 1549312 | 6367517 | | 2 | |
| 7_141 | 040825 | 1549320 | 6367510 | | 2 | |
| 7_142 | 040825 | 1549327 | 6367505 | | 2 | |
| 7_143 | 040825 | 1549335 | 6367500 | | 2 | |
| 7_144 | 040825 | 1549343 | 6367494 | | 2 | |
| 7_145 | 040825 | 1549352 | 6367489 | | 2 | |
| 7_146 | 040825 | 1549358 | 6367482 | | 2 | |
| 7_147 | 040825 | 1549363 | 6367475 | | 2 | The stream runs through a pipe (D: 0.3, L: 6.0, F: 0) |
| 7_148 | 040825 | 1549370 | 6367469 | | 2 | A bridge constructed by boulders, above a pipe that the stream runs through (D: 0.4, L: 2.3, F: 0) |
| 7_149 | 040825 | 1549378 | 6367468 | | 2 | |
| 7_150 | 040825 | | | | 2 | |
| 7_151 | 040825 | | | | 2 | |
| 7_152 | 040825 | 1549400 | 6367454 | | 2 | |
| 7_153 | 040825 | 1549408 | 6367450 | | 2 | |
| 7_154 | 040825 | 1549418 | 6367448 | | 2 | The stream runs through a pipe (D: 0.3, L: 6.5, F: 0) |
| 7_155 | 040825 | 1549425 | 6367440 | | 2 | |
| 7_156 | 040825 | 1549432 | 6367433 | | 2 | |
| 7_157 | 040825 | 1549435 | 6367426 | | 2 | |
| 7_158 | 040825 | 1549432 | 6367416 | | 2 | |
| 7_159 | 040825 | 1549428 | 6367409 | | 2 | The stream runs through a pipe under agriculture land (D: 0.3, L: 7.5, F: 0) |
| 7_160 | 040825 | 1549434 | 6367402 | | 2 | |
| 7_161 | 040825 | 1549433 | 6367394 | | 2 | |
| 7_162 | 040825 | 1549427 | 6367387 | | 2 | |
| 7_163 | 040825 | 1549421 | 6367379 | | 2 | |
| 7_164 | 040825 | 1549415 | 6367371 | | 2 | |

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|-------|--------|---------|---------|---|--|
| 7_165 | 040825 | 1549409 | 6367364 | 2 | |
| 7_166 | 040825 | 1549404 | 6367357 | 2 | |
| 7_167 | 040825 | 1549398 | 6367350 | 2 | |
| 7_168 | 040825 | 1549392 | 6367342 | 2 | |
| 7_169 | 040825 | 1549387 | 6367333 | 2 | |
| 7_170 | 040825 | 1549391 | 6367324 | 2 | The stream runs through a pipe under agriculture land (D: 0.5, L: 6.0, F: 0) |
| 7_171 | 040825 | 1549395 | 6367315 | 2 | Tributary from the west, dry channel |
| 7_172 | 040825 | 1549401 | 6367308 | 2 | |
| 7_173 | 040825 | 1549408 | 6367302 | 2 | |
| 7_174 | 040825 | 1549415 | 6367294 | 2 | The stream runs through a pipe (D: 0.3, L: 12.0, F: 0) |
| 7_175 | 040825 | 1549421 | 6367287 | 2 | The stream runs through a pipe part of the section |
| 7_176 | 040825 | 1549427 | 6367280 | 2 | |
| 7_177 | 040825 | 1549434 | 6367275 | 2 | |
| 7_178 | 040825 | 1549442 | 6367272 | 2 | |
| 7_179 | 040825 | 1549452 | 6367275 | 2 | |
| 7_180 | 040825 | 1549461 | 6367274 | 2 | |
| 7_181 | 040825 | 1549470 | 6367276 | 2 | |
| 7_182 | 040825 | 1549478 | 6367276 | 2 | |
| 7_183 | 040825 | 1549485 | 6367269 | 2 | The stream runs through a pipe (D: 0.3, L: 10, F: 0) |
| 7_184 | 040825 | 1549494 | 6367267 | 2 | |
| 7_185 | 040825 | 1549504 | 6367264 | 2 | |
| 7_186 | 040825 | 1549512 | 6367257 | 2 | |
| 7_187 | 040825 | 1549510 | 6367247 | 2 | |
| 7_188 | 040825 | 1549507 | 6367240 | 2 | The stream runs through a pipe under agriculture land (D: 0.4, L: 4.0, F: 0) |
| 7_189 | 040825 | 1549505 | 6367229 | 2 | |
| 7_190 | 040825 | 1549499 | 6367222 | 2 | |
| 7_191 | 040825 | 1549497 | 6367211 | 2 | |
| 7_192 | 040825 | 1549495 | 6367202 | 2 | |
| 7_193 | 040825 | 1549491 | 6367193 | 2 | The stream runs through a pipe under agriculture land (D: 0.4, L: 5.0, F: 0) |
| 7_194 | 040825 | 1549486 | 6367185 | 2 | |
| 7_195 | 040825 | 1549480 | 6367178 | 2 | |
| 7_196 | 040825 | 1549474 | 6367171 | 2 | |
| 7_197 | 040825 | 1549467 | 6367164 | 2 | |
| 7_198 | 040825 | 1549460 | 6367157 | 2 | |

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|-------|--------|---------|---------|---|---|
| 7_199 | 040825 | 1549453 | 6367150 | 2 | |
| 7_200 | 040825 | 1549447 | 6367144 | 2 | |
| 7_201 | 040825 | 1549439 | 6367138 | 2 | Road, asphalt. The stream runs through a pipe (D: 0.4, L: 30.0, F: 0) |
| 7_202 | 040825 | 1549432 | 6367132 | 2 | Road, asphalt. The stream runs through a pipe |
| 7_203 | 040825 | 1549428 | 6367126 | 2 | Road, asphalt. The stream runs through a pipe |
| 7_204 | 040825 | 1549422 | 6367120 | 2 | |
| 7_205 | 040825 | 1549414 | 6367112 | 2 | |
| 7_206 | 040825 | 1549409 | 6367104 | 2 | |
| 7_207 | 040825 | 1549402 | 6367097 | 2 | |
| 7_208 | 040825 | 1549395 | 6367089 | 2 | |
| 7_209 | 040825 | | | 2 | |
| 7_210 | 040825 | 1549381 | 6367074 | 2 | |
| 7_211 | 040825 | 1549374 | 6367082 | 2 | |
| 7_212 | 040825 | 1549366 | 6367084 | 2 | |
| 7_213 | 040825 | 1549357 | 6367082 | 2 | |
| 7_214 | 040825 | 1549350 | 6367076 | 2 | |
| 7_215 | 040825 | 1549345 | 6367067 | 2 | |
| 7_216 | 040825 | 1549336 | 6367062 | 2 | |
| 7_217 | 040825 | 1549329 | 6367054 | 2 | |
| 7_218 | 040825 | 1549323 | 6367047 | 2 | |
| 7_219 | 040825 | 1549319 | 6367039 | 2 | |
| 7_220 | 040825 | 1549312 | 6367035 | 2 | |
| 7_221 | 040825 | 1549302 | 6367035 | 2 | |
| 7_222 | 040825 | | | 2 | |
| 7_223 | 040825 | 1549284 | 6367028 | 2 | |
| 7_224 | 040825 | 1549276 | 6367024 | 2 | |
| 7_225 | 040825 | 1549266 | 6367023 | 2 | |
| 7_226 | 040825 | 1549256 | 6367021 | 2 | |
| 7_227 | 040825 | 1549246 | 6367022 | 2 | |
| 7_228 | 040825 | 1549236 | 6367024 | 2 | |
| 7_229 | 040825 | 1549226 | 6367026 | 2 | |
| 7_230 | 040825 | 1549216 | 6367029 | 2 | |
| 7_231 | 040825 | 1549206 | 6367027 | 2 | |
| 7_232 | 040825 | 1549197 | 6367022 | 2 | |

The stream runs through a pipe under agriculture land (D: 0.2, L: 12.5, F: 0)

| | | | | |
|-------|--------|---------|---------|---|
| 7_233 | 040825 | 1549188 | 6367018 | 2 |
| 7_234 | 040825 | 1549178 | 6367021 | 2 |
| 7_235 | 040825 | 1549169 | 6367024 | 2 |
| 7_236 | 040825 | 1549163 | 6367033 | 2 |
| 7_237 | 040825 | 1549158 | 6367041 | 2 |
| 7_238 | 040825 | 1549157 | 6367050 | 2 |
| 7_239 | 040825 | 1549154 | 6367060 | 2 |
| 7_240 | 040825 | 1549147 | 6367068 | 2 |
| 7_241 | 040825 | 1549140 | 6367077 | 2 |
| 7_242 | 040825 | 1549134 | 6367084 | 2 |
| 7_243 | 040825 | 1549127 | 6367091 | 2 |
| 7_244 | 040825 | 1549119 | 6367095 | 2 |
| 7_245 | 040825 | 1549110 | 6367095 | 2 |
| 7_246 | 040825 | 1549101 | 6367092 | 2 |
| 7_247 | 040825 | 1549095 | 6367085 | 2 |
| 7_248 | 040825 | 1549086 | 6367084 | 2 |
| 7_249 | 040825 | 1549077 | 6367083 | 2 |
| 7_250 | 040825 | 1549067 | 6367081 | 2 |
| 7_251 | 040825 | 1549057 | 6367079 | 2 |
| 7_252 | 040825 | 1549049 | 6367076 | 2 |
| 7_253 | 040825 | 1549041 | 6367070 | 2 |
| 7_254 | 040825 | 1549034 | 6367063 | 2 |
| 7_255 | 040825 | 1549028 | 6367054 | 2 |
| 7_256 | 040825 | 1549027 | 6367045 | 2 |
| 7_257 | 040825 | 1549031 | 6367035 | 2 |
| 7_258 | 040825 | 1549034 | 6367026 | 2 |
| 7_259 | 040825 | 1549037 | 6367017 | 2 |
| 7_260 | 040825 | 1549038 | 6367010 | 2 |
| 9_1 | 040822 | | | 2 |
| 9_2 | 040822 | | | 2 |
| 9_3 | 040822 | 1550377 | 6366260 | 2 |
| 9_4 | 040822 | 1550366 | 6366262 | 2 |
| 9_5 | 040822 | 1550357 | 6366266 | 2 |

Road, asphalt. The stream runs through a pipe (D: 0.6, L: 5.5, F: 0)

The stream runs through a pipe under agriculture land (H: 0.2, L: 6.0, F: 0)

A pipe enters the stream from the adjacent agriculture land D: 0.2 m

This last (most upstream) section of the stream is shorter than 10 m. A pipe enters the stream from the adjacent agriculture land (D: 0.2 m).

Coordinates at the upstream end of the channel
Outlet to the sea.

| | | | | | |
|------|--------|---------|---------|---|---|
| 9_6 | 040822 | 1550348 | 6366269 | 2 | |
| 9_7 | 040822 | 1550338 | 6366270 | 2 | |
| 9_8 | 040822 | 1550329 | 6366272 | 2 | |
| 9_9 | 040822 | | | 2 | |
| 9_10 | 040822 | 1550317 | 6366283 | 2 | The stream runs through a pipe under ground (D: 0.6, L: 6.0, F: 0.1) |
| 9_11 | 040822 | 1550314 | 6366291 | 2 | Road, gravel. The stream runs through a pipe (D: 1.0, L: 34, F: 0.05), which continues under a barn |
| 9_12 | 040822 | 1550308 | 6366296 | 2 | (photo) |
| 9_13 | 040822 | | | 2 | (photo) |
| 9_14 | 040822 | | | 2 | Road covered with grass. The stream runs through a pipe (D: 1.0, L: 4.0, F: 0) |
| 9_15 | 040822 | 1550279 | 6366311 | 2 | |
| 9_16 | 040822 | 1550274 | 6366318 | 2 | |
| 9_17 | 040822 | 1550275 | 6366328 | 2 | |
| 9_18 | 040822 | 1550272 | 6366336 | 2 | |
| 9_19 | 040822 | 1550275 | 6366345 | 2 | Road, gravel. The stream runs through a pipe (D: 1.0, L: 5.0, F: 0) |
| 9_20 | 040822 | 1550276 | 6366355 | 2 | |
| 9_21 | 040822 | 1550274 | 6366363 | 2 | |
| 9_22 | 040822 | 1550269 | 6366371 | 2 | A water hose, a ladder and a plastic bag with cotton that smelled either was in the water (photo) |
| 9_23 | 040822 | 1550261 | 6366377 | 2 | The stream runs through a pipe (D: 0.3, L: 16.0, F: 0) under a garden |
| 9_24 | 040822 | | | 2 | |
| 9_25 | 040822 | 1550243 | 6366378 | 2 | |
| 9_26 | 040822 | 1550233 | 6366378 | 2 | |
| 9_27 | 040822 | 1550223 | 6366382 | 2 | |
| 9_28 | 040822 | 1550213 | 6366381 | 2 | |
| 9_29 | 040822 | 1550205 | 6366376 | 2 | |
| 9_30 | 040822 | 1550198 | 6366368 | 2 | Large pieces of old roof (sheet metal) and some tree branches in the stream (photo) |
| 9_31 | 040822 | 1550186 | 6366365 | 2 | |
| 9_32 | 040822 | 1550176 | 6366363 | 2 | |
| 9_33 | 040823 | 1550167 | 6366360 | 2 | |
| 9_34 | 040823 | 1550160 | 6366358 | 2 | |
| 9_35 | 040823 | 1550150 | 6366358 | 2 | |
| 9_36 | 040823 | 1550141 | 6366361 | 2 | A broken wooden bridge; H: 0.4 m (photo) |
| 9_37 | 040823 | 1550132 | 6366366 | 2 | |
| 9_38 | 040823 | 1550128 | 6366373 | 2 | |
| 9_39 | 040823 | 1550124 | 6366383 | 2 | |

| | | | | | |
|------|--------|---------|---------|---|--|
| 9_40 | 040823 | 1550119 | 6366391 | 2 | |
| 9_41 | 040823 | 1550114 | 6366398 | 2 | |
| 9_42 | 040823 | 1550106 | 6366403 | 2 | Tributary from the east, D: 0.1, with dense growth of Carex rostrata and Glyceria fluitans |
| 9_43 | 040823 | 1550097 | 6366409 | 2 | |
| 9_44 | 040823 | 1550088 | 6366414 | 2 | |
| 9_45 | 040823 | 1550080 | 6366418 | 2 | A possible inflow of ground water. Very cold water in this section |
| 9_46 | 040823 | 1550073 | 6366424 | 2 | |
| 9_47 | 040823 | 1550065 | 6366430 | 2 | |
| 9_48 | 040823 | 1550057 | 6366435 | 2 | |
| 9_49 | 040823 | 1550048 | 6366442 | 2 | |
| 9_50 | 040823 | 1550040 | 6366448 | 2 | |
| 9_51 | 040823 | 1550032 | 6366453 | 2 | |
| 9_52 | 040823 | 1550024 | 6366459 | 2 | (photo) |
| 9_53 | 040823 | 1550015 | 6366464 | 2 | |
| 9_54 | 040823 | 1550008 | 6366469 | 2 | |
| 9_55 | 040823 | 1550000 | 6366474 | 2 | |
| 9_56 | 040823 | 1549991 | 6366479 | 2 | (photo) |
| 9_57 | 040823 | 1549983 | 6366485 | 2 | Tree branches across the channel (H: 0.3, L: 4.0, photo) |
| 9_58 | 040823 | 1549975 | 6366491 | 2 | |
| 9_59 | 040823 | 1549966 | 6366498 | 2 | |
| 9_60 | 040823 | 1549959 | 6366503 | 2 | |
| 9_61 | 040823 | 1549952 | 6366510 | 2 | |
| 9_62 | 040823 | 1549944 | 6366516 | 2 | |
| 9_63 | 040823 | 1549938 | 6366523 | 2 | |
| 9_64 | 040823 | 1549932 | 6366531 | 2 | |
| 9_65 | 040823 | 1549926 | 6366538 | 2 | |
| 9_66 | 040823 | 1549921 | 6366547 | 2 | |
| 9_67 | 040823 | 1549913 | 6366552 | 2 | |
| 9_68 | 040823 | 1549908 | 6366561 | 2 | |
| 9_69 | 040823 | 1549901 | 6366569 | 2 | |
| 9_70 | 040823 | 1549893 | 6366568 | 2 | |
| 9_71 | 040823 | 1549883 | 6366571 | 2 | Road, asphalt. The stream runs through a pipe (D: 0.7, L: 20.0, F: 0.15, photo) |
| 9_72 | 040823 | | | 2 | Road, asphalt. The stream runs through a pipe |
| 9_73 | 040823 | 1549862 | 6366564 | 2 | |

| | | | | | |
|-------|--------|---------|---------|---|---|
| 9_74 | 040823 | 1549852 | 6366561 | 1 | |
| 9_75 | 040823 | 1549843 | 6366552 | 1 | |
| 9_76 | 040823 | 1549836 | 6366545 | 1 | |
| 9_77 | 040823 | 1549827 | 6366540 | 1 | |
| 9_78 | 040823 | 1549818 | 6366545 | 1 | |
| 9_79 | 040823 | | | 1 | |
| 9_80 | 040823 | 1549799 | 6366547 | 1 | |
| 9_81 | 040823 | | | 1 | |
| 9_82 | 040823 | | | 1 | |
| 9_83 | 040823 | | | 1 | |
| 9_84 | 040823 | 1549760 | 6366548 | 1 | |
| 9_85 | 040823 | | | 1 | |
| 9_86 | 040823 | | | 1 | |
| 9_87 | 040823 | 1549734 | 6366543 | 2 | |
| 9_88 | 040823 | | | 2 | |
| 9_89 | 040823 | 1549718 | 6366536 | 2 | |
| 9_90 | 040823 | | | 2 | |
| 9_91 | 040823 | 1549698 | 6366530 | 2 | |
| 9_92 | 040823 | | | 2 | |
| 9_93 | 040823 | 1549678 | 6366526 | 2 | |
| 9_94 | 040823 | 1549666 | 6366524 | 2 | Road, gravel. The stream runs through a pipe (D: 0.7, L: 12.0, F: 0) |
| 9_95 | 040823 | 1549656 | 6366523 | 2 | Road, gravel. The stream runs through a pipe |
| 9_96 | 040823 | 1549646 | 6366522 | 2 | Drilling of a well down to the groundwater is currently performed close to the stream |
| 9_97 | 040823 | 1549637 | 6366519 | 2 | |
| 9_98 | 040823 | 1549629 | 6366516 | 2 | |
| 9_99 | 040823 | 1549620 | 6366514 | 2 | |
| 9_100 | 040823 | 1549610 | 6366512 | 2 | |
| 9_101 | 040823 | 1549600 | 6366510 | 2 | |
| 9_102 | 040823 | 1549592 | 6366509 | 2 | |
| 9_103 | 040823 | 1549581 | 6366510 | 2 | |
| 9_104 | 040823 | 1549571 | 6366511 | 2 | |
| 9_105 | 040823 | 1549562 | 6366512 | 2 | Board across the channel H: 0.5 |
| 9_106 | 040823 | 1549553 | 6366513 | 2 | |
| 9_107 | 040823 | 1549544 | 6366515 | 2 | |

| | | | | |
|-------|--------|---------|---------|---|
| 9_108 | 040823 | 1549534 | 6366515 | 2 |
| 9_109 | 040823 | 1549525 | 6366516 | 2 |
| 9_110 | 040823 | 1549516 | 6366517 | 2 |
| 9_111 | 040823 | 1549506 | 6366518 | 2 |
| 9_112 | 040823 | 1549496 | 6366519 | 2 |
| 9_113 | 040823 | 1549485 | 6366521 | 2 |
| 9_114 | 040823 | 1549476 | 6366525 | 2 |
| 9_115 | 040823 | 1549466 | 6366527 | 2 |
| 9_116 | 040823 | 1549456 | 6366527 | 2 |
| 9_117 | 040823 | 1549448 | 6366527 | 2 |
| 9_118 | 040823 | 1549437 | 6366528 | 2 |
| 9_119 | 040823 | 1549427 | 6366529 | 2 |
| 9_120 | 040823 | 1549417 | 6366529 | 2 |
| 9_121 | 040823 | 1549408 | 6366529 | 2 |
| 9_122 | 040823 | 1549398 | 6366532 | 2 |
| 9_123 | 040823 | 1549389 | 6366536 | 2 |
| 9_124 | 040823 | 1549379 | 6366537 | 2 |
| 9_125 | 040823 | 1549370 | 6366538 | 2 |
| 9_126 | 040823 | 1549360 | 6366540 | 2 |
| 9_127 | 040823 | 1549349 | 6366542 | 2 |
| 9_128 | 040823 | 1549340 | 6366542 | 2 |
| 9_129 | 040823 | 1549328 | 6366544 | 2 |
| 9_130 | 040823 | 1549318 | 6366545 | 2 |
| 9_131 | 040823 | 1549308 | 6366546 | 2 |
| 9_132 | 040823 | 1549298 | 6366549 | 2 |
| 9_133 | 040823 | 1549289 | 6366553 | 2 |
| 9_134 | 040823 | 1549280 | 6366556 | 2 |
| 9_135 | 040823 | 1549270 | 6366558 | 2 |
| 9_136 | 040823 | 1549260 | 6366560 | 2 |
| 9_137 | 040823 | 1549252 | 6366562 | 2 |
| 9_138 | 040823 | 1549242 | 6366565 | 2 |
| 9_139 | 040823 | 1549233 | 6366567 | 2 |
| 9_140 | 040823 | 1549223 | 6366569 | 2 |
| 9_141 | 040823 | 1549212 | 6366572 | 2 |

A road covered with grass to agriculture land. The stream runs through a pipe (D: 0.7, L: 4.0, F: 0 photo)

| | | | | | |
|-------|--------|---------|---------|---|--|
| 9_142 | 040823 | 1549203 | 6366574 | 2 | |
| 9_143 | 040823 | 1549193 | 6366574 | 2 | |
| 9_144 | 040823 | 1549183 | 6366572 | 2 | |
| 9_145 | 040823 | 1549173 | 6366569 | 2 | |
| 9_146 | 040823 | 1549165 | 6366561 | 2 | |
| 9_147 | 040823 | 1549156 | 6366556 | 2 | |
| 9_148 | 040823 | 1549147 | 6366552 | 2 | |
| 9_149 | 040823 | | | 2 | |
| 9_150 | 040823 | 1549131 | 6366552 | 2 | |
| 9_151 | 040823 | 1549122 | 6366553 | 2 | |
| 9_152 | 040823 | | | 2 | |
| 9_153 | 040823 | | | 2 | |
| 9_154 | 040823 | 1549100 | 6366541 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_155 | 040823 | 1549091 | 6366542 | 2 | The stream runs through a ravine, D = approx 2 m (photo) |
| 9_156 | 040823 | 1549082 | 6366544 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_157 | 040823 | 1549072 | 6366543 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_158 | 040823 | 1549065 | 6366549 | 2 | The stream runs through a ravine, D = approx 2 m. A bridge made of cobbles (barrier for migr. fish) H: 1.0 m, L: 3.60 m (photo). |
| 9_159 | 040823 | 1549056 | 6366552 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_160 | 040823 | 1549046 | 6366556 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_161 | 040823 | 1549037 | 6366561 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_162 | 040823 | 1549027 | 6366563 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_163 | 040823 | 1549019 | 6366569 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_164 | 040823 | 1549007 | 6366574 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_165 | 040823 | 1549000 | 6366579 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_166 | 040823 | 1548990 | 6366578 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_167 | 040823 | 1548980 | 6366574 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_168 | 040823 | 1548970 | 6366571 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_169 | 040823 | 1548960 | 6366569 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_170 | 040823 | 1548951 | 6366572 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_171 | 040823 | 1548944 | 6366564 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_172 | 040823 | 1548933 | 6366564 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_173 | 040823 | | | 2 | |
| 9_174 | 040823 | 1548913 | 6366556 | 2 | The stream runs through a ravine, D = approx 2 m |

| | | | | | |
|-------|--------|---------|---------|---|---|
| 9_175 | 040823 | 1548906 | 6366550 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_176 | 040823 | 1548898 | 6366547 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_177 | 040823 | 1548889 | 6366543 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_178 | 040823 | 1548880 | 6366538 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_179 | 040823 | 1548871 | 6366534 | 2 | The stream runs through a ravine, D = approx 2 m. A bridge made of cobbles H: 1.0 m, L: 4.30 m. |
| 9_180 | 040823 | 1548863 | 6366529 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_181 | 040823 | 1548853 | 6366524 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_182 | 040823 | 1548843 | 6366524 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_183 | 040823 | 1548835 | 6366524 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_184 | 040823 | 1548825 | 6366524 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_185 | 040823 | 1548815 | 6366523 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_186 | 040823 | 1548806 | 6366523 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_187 | 040823 | 1548796 | 6366523 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_188 | 040823 | 1548786 | 6366520 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_189 | 040823 | 1548775 | 6366519 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_190 | 040823 | 1548766 | 6366518 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_191 | 040823 | 1548756 | 6366517 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_192 | 040823 | 1548746 | 6366517 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_193 | 040823 | 1548737 | 6366516 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_194 | 040823 | | | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_195 | 040823 | 1548718 | 6366508 | 2 | The stream runs through a ravine, D = approx 2 m. Three tree trunks lies across the channel H: 1.0 m. |
| 9_196 | 040823 | 1548708 | 6366508 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_197 | 040823 | 1548699 | 6366507 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_198 | 040823 | 1548691 | 6366503 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_199 | 040823 | 1548682 | 6366506 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_200 | 040823 | 1548673 | 6366505 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_201 | 040823 | 1548662 | 6366506 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_202 | 040823 | 1548653 | 6366507 | 2 | The stream runs through a ravine, D = approx 2 m. Tree trunks lies across the channel H: 1.0 m (photo). |
| 9_203 | 040823 | 1548643 | 6366507 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_204 | 040823 | 1548634 | 6366506 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_205 | 040823 | 1548626 | 6366510 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_206 | 040823 | | | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_207 | 040823 | 1548606 | 6366508 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_208 | 040823 | 1548595 | 6366516 | 2 | The stream runs through a ravine, D = approx 2 m |

| | | | | | |
|-------|--------|---------|---------|---|---|
| 9_209 | 040823 | 1548586 | 6366516 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_210 | 040823 | 1548576 | 6366513 | 2 | The stream runs through a ravine, D = approx 2 m |
| 9_211 | 040823 | 1548568 | 6366514 | 2 | The stream runs through a ravine, D = approx 2 m, part of the section |
| 9_212 | 040823 | 1548558 | 6366513 | 2 | Wooden bridge provided for pedestrians H: 0.8, L: 3.6 |
| 9_213 | 040823 | 1548548 | 6366514 | 2 | |
| 9_214 | 040823 | 1548538 | 6366508 | 2 | |
| 9_215 | 040823 | 1548529 | 6366508 | 2 | |
| 9_216 | 040823 | 1548520 | 6366509 | 2 | |
| 9_217 | 040823 | 1548510 | 6366510 | 2 | |
| 9_218 | 040823 | 1548500 | 6366511 | 2 | |
| 9_219 | 040823 | 1548490 | 6366511 | 2 | |
| 9_220 | 040823 | 1548480 | 6366512 | 2 | |
| 9_221 | 040823 | 1548469 | 6366512 | 2 | |
| 9_222 | 040823 | 1548459 | 6366513 | 2 | |
| 9_223 | 040823 | 1548449 | 6366514 | 2 | |
| 9_224 | 040823 | 1548439 | 6366514 | 2 | |
| 9_225 | 040823 | 1548430 | 6366514 | 2 | |
| 9_226 | 040823 | 1548419 | 6366515 | 2 | |
| 9_227 | 040823 | 1548410 | 6366518 | 2 | |
| 9_228 | 040823 | 1548401 | 6366524 | 2 | |
| 9_229 | 040823 | 1548393 | 6366529 | 2 | |
| 9_230 | 040823 | 1548384 | 6366534 | 2 | |
| 9_231 | 040823 | 1548377 | 6366540 | 2 | |
| 9_232 | 040823 | 1548368 | 6366546 | 2 | |
| 9_233 | 040823 | 1548359 | 6366552 | 2 | |
| 9_234 | 040823 | 1548350 | 6366558 | 2 | |
| 9_235 | 040823 | 1548342 | 6366563 | 2 | |
| 9_236 | 040823 | 1548334 | 6366569 | 2 | |
| 9_237 | 040823 | 1548326 | 6366575 | 2 | |
| 9_238 | 040823 | 1548317 | 6366581 | 2 | |
| 9_239 | 040823 | 1548310 | 6366586 | 2 | Tree trunks lying across the channel H: 0.4 m (photo) |
| 9_240 | 040823 | 1548302 | 6366592 | 2 | |
| 9_241 | 040823 | 1548293 | 6366597 | 2 | |
| 9_242 | 040823 | 1548284 | 6366603 | 2 | |

| | | | | |
|-------|--------|---------|---------|---|
| 9_243 | 040823 | 1548276 | 6366609 | 2 |
| 9_244 | 040823 | 1548267 | 6366615 | 2 |
| 9_245 | 040823 | 1548259 | 6366620 | 2 |
| 9_246 | 040823 | 1548251 | 6366627 | 2 |
| 9_247 | 040823 | 1548242 | 6366632 | 2 |
| 9_248 | 040823 | 1548233 | 6366638 | 2 |
| 9_249 | 040823 | 1548225 | 6366644 | 2 |
| 9_250 | 040823 | 1548216 | 6366649 | 2 |
| 9_251 | 040823 | 1548208 | 6366654 | 2 |
| 9_252 | 040823 | 1548199 | 6366660 | 2 |
| 9_253 | 040823 | 1548191 | 6366665 | 2 |
| 9_254 | 040823 | 1548183 | 6366670 | 2 |
| 9_255 | 040823 | 1548175 | 6366677 | 2 |
| 9_256 | 040823 | 1548167 | 6366683 | 2 |
| 9_257 | 040823 | 1548159 | 6366689 | 2 |
| 9_258 | 040823 | 1548151 | 6366695 | 2 |
| 9_259 | 040823 | 1548143 | 6366699 | 2 |
| 9_260 | 040823 | 1548135 | 6366704 | 2 |
| 9_261 | 040823 | 1548127 | 6366710 | 2 |
| 9_262 | 040823 | 1548118 | 6366717 | 2 |
| 9_263 | 040823 | 1548109 | 6366722 | 2 |
| 9_264 | 040823 | 1548099 | 6366727 | 2 |
| 9_265 | 040823 | 1548090 | 6366730 | 2 |
| 9_266 | 040823 | 1548081 | 6366733 | 2 |
| 9_267 | 040823 | 1548073 | 6366737 | 2 |
| 9_268 | 040823 | 1548064 | 6366740 | 2 |
| 9_269 | 040823 | 1548054 | 6366743 | 2 |
| 9_270 | 040823 | 1548045 | 6366747 | 2 |
| 9_271 | 040823 | 1548036 | 6366750 | 2 |
| 9_272 | 040823 | 1548027 | 6366754 | 2 |
| 9_273 | 040823 | 1548018 | 6366759 | 2 |
| 9_274 | 040823 | 1548009 | 6366762 | 2 |
| 9_275 | 040823 | 1548000 | 6366765 | 2 |
| 9_276 | 040823 | 1547991 | 6366768 | 2 |

Tributary from the north, 1 cm depth
Tree trunks lying across the channel H: 0.4 m

| | | | | |
|-------|--------|---------|---------|---|
| 9_277 | 040823 | 1547982 | 6366772 | 2 |
| 9_278 | 040823 | 1547973 | 6366776 | 2 |
| 9_279 | 040823 | 1547964 | 6366779 | 2 |
| 9_280 | 040823 | 1547954 | 6366782 | 2 |
| 9_281 | 040823 | 1547945 | 6366786 | 2 |
| 9_282 | 040823 | 1547936 | 6366790 | 2 |
| 9_283 | 040823 | 1547926 | 6366794 | 2 |
| 9_284 | 040823 | | | 2 |
| 9_285 | 040823 | 1547908 | 6366801 | 2 |
| 9_286 | 040823 | 1547898 | 6366805 | 2 |
| 9_287 | 040823 | 1547890 | 6366808 | 2 |
| 9_288 | 040823 | 1547881 | 6366812 | 2 |
| 9_289 | 040823 | 1547871 | 6366816 | 2 |
| 9_290 | 040823 | 1547862 | 6366819 | 2 |
| 9_291 | 040823 | 1547853 | 6366821 | 2 |
| 9_292 | 040823 | 1547844 | 6366827 | 2 |
| 9_293 | 040823 | 1547834 | 6366830 | 2 |
| 9_294 | 040823 | 1547825 | 6366834 | 2 |
| 9_295 | 040823 | 1547816 | 6366836 | 2 |
| 9_296 | 040823 | 1547807 | 6366840 | 2 |
| 9_297 | 040823 | 1547799 | 6366843 | 2 |
| 9_298 | 040823 | 1547790 | 6366848 | 2 |
| 9_299 | 040823 | 1547782 | 6366852 | 2 |
| 9_300 | 040823 | 1547773 | 6366855 | 2 |
| 9_301 | 040823 | 1547765 | 6366860 | 2 |
| 9_302 | 040823 | 1547757 | 6366864 | 2 |
| 9_303 | 040823 | 1547748 | 6366868 | 2 |
| 9_304 | 040823 | 1547739 | 6366873 | 2 |
| 9_305 | 040823 | 1547731 | 6366877 | 2 |
| 9_306 | 040823 | 1547723 | 6366880 | 2 |
| 9_307 | 040824 | 1547713 | 6366885 | 2 |
| 9_308 | 040824 | 1547703 | 6366885 | 2 |
| 9_309 | 040824 | 1547694 | 6366886 | 2 |
| 9_310 | 040824 | 1547684 | 6366890 | 2 |

The stream runs through a concrete pipe under agriculture land; D: 1.0, L: 3.8, F: 0

Road, gravel. The stream runs through a pipe; D: 0.7, L: 14.0, F: 0

| | | | | |
|-------|--------|---------|---------|---|
| 9_311 | 040824 | 1547675 | 6366892 | 2 |
| 9_312 | 040824 | 1547665 | 6366895 | 2 |
| 9_313 | 040824 | 1547656 | 6366899 | 2 |
| 9_314 | 040824 | 1547647 | 6366904 | 2 |
| 9_315 | 040824 | 1547638 | 6366908 | 2 |
| 9_316 | 040824 | 1547631 | 6366914 | 2 |
| 9_317 | 040824 | 1547622 | 6366919 | 2 |
| 9_318 | 040824 | 1547614 | 6366923 | 2 |
| 9_319 | 040824 | 1547608 | 6366933 | 2 |
| 9_320 | 040824 | | | 2 |
| 9_321 | 040824 | 1547591 | 6366943 | 2 |
| 9_322 | 040824 | | | 2 |
| 9_323 | 040824 | | | 2 |
| 9_324 | 040824 | 1547565 | 6366959 | 2 |
| 9_325 | 040824 | | | 2 |
| 9_326 | 040824 | 1547552 | 6366970 | 2 |
| 9_327 | 040824 | 1547544 | 6366974 | 2 |
| 9_328 | 040824 | | | 2 |
| 9_329 | 040824 | | | 2 |
| 9_330 | 040824 | | | 2 |
| 9_331 | 040824 | | | 2 |
| 9_332 | 040824 | | | 2 |
| 9_333 | 040824 | | | 2 |
| 9_334 | 040824 | 1547495 | 6367018 | 2 |
| 9_335 | 040824 | 1547488 | 6367025 | 2 |
| 9_336 | 040824 | 1547482 | 6367033 | 2 |
| 9_337 | 040824 | 1547476 | 6367042 | 2 |
| 9_338 | 040824 | 1547469 | 6367050 | 2 |
| 9_339 | 040824 | 1547463 | 6367057 | 2 |
| 9_340 | 040824 | 1547461 | 6367066 | 2 |
| 9_341 | 040824 | 1547463 | 6367075 | 2 |
| 9_342 | 040824 | 1547468 | 6367084 | 2 |
| 9_343 | 040824 | 1547470 | 6367094 | 2 |

(photo)

A tributary enters from the west, draining under agriculture land in 23 m closest to the main channel (no pipe found), further upstream the tributary was dry. (photo)

The stream runs under agriculture land (no pipe found), L: 4 m.

| | | | | |
|-------|--------|---------|---------|---|
| 9_344 | 040824 | 1547473 | 6367103 | 2 |
| 9_345 | 040824 | 1547474 | 6367113 | 2 |
| 9_346 | 040824 | 1547475 | 6367123 | 2 |
| 9_347 | 040824 | 1547479 | 6367132 | 2 |
| 9_348 | 040824 | 1547481 | 6367142 | 2 |
| 9_349 | 040824 | 1547483 | 6367151 | 2 |
| 9_350 | 040824 | 1547485 | 6367161 | 2 |
| 9_351 | 040824 | 1547486 | 6367169 | 2 |
| 9_352 | 040824 | 1547490 | 6367178 | 2 |
| 9_353 | 040824 | 1547490 | 6367187 | 2 |
| 9_354 | 040824 | 1547495 | 6367195 | 2 |
| 9_355 | 040824 | | | 2 |
| 9_356 | 040824 | 1547493 | 6367214 | 2 |
| 9_357 | 040824 | 1547494 | 6367224 | 2 |
| 9_358 | 040824 | 1547496 | 6367233 | 2 |
| 9_359 | 040824 | 1547500 | 6367243 | 2 |
| 9_360 | 040824 | 1547502 | 6367253 | 2 |
| 9_361 | 040824 | 1547504 | 6367263 | 2 |
| 9_362 | 040824 | 1547507 | 6367273 | 2 |
| 9_363 | 040824 | 1547510 | 6367283 | 2 |
| 9_364 | 040824 | 1547513 | 6367292 | 2 |
| 9_365 | 040824 | 1547515 | 6367302 | 2 |
| 9_366 | 040824 | 1547517 | 6367311 | 2 |
| 9_367 | 040824 | 1547519 | 6367320 | 2 |
| 9_368 | 040824 | 1547521 | 6367329 | 2 |
| 9_369 | 040824 | 1547524 | 6367339 | 2 |
| 9_370 | 040824 | 1547527 | 6367348 | 2 |
| 9_371 | 040824 | 1547529 | 6367357 | 2 |
| 9_372 | 040824 | 1547531 | 6367367 | 2 |
| 9_373 | 040824 | 1547534 | 6367377 | 2 |
| 9_374 | 040824 | 1547538 | 6367386 | 2 |
| 9_375 | 040824 | 1547538 | 6367396 | 2 |
| 9_376 | 040824 | 1547538 | 6367405 | 2 |
| 9_377 | 040824 | 1547538 | 6367415 | 2 |

Bridge made of boulders D: 0.58x0.8 L: 3.0

The stream runs through a pipe under agriculture land

The stream runs under a bridge made of boulders; D: 0.4x0.6, L: 3.70 (photo)

The stream runs through a pipe under agriculture land. A plastic pipe (D = 0.1) enters the stream from the west

| | | | | | | |
|-------|--------|---------|---------|--|---|--|
| 9_378 | 040824 | | | | 2 | |
| 9_379 | 040824 | | | | 2 | |
| 9_380 | 040824 | | | | 2 | |
| 9_381 | 040824 | 1547543 | 6367456 | | 2 | |
| 9_382 | 040824 | | | | 2 | |
| 9_383 | 040824 | 1547542 | 6367474 | | 2 | |
| 9_384 | 040824 | 1547541 | 6367482 | | 2 | |
| 9_385 | 040824 | 1547539 | 6367490 | | 2 | |
| 9_386 | 040824 | 1547536 | 6367499 | | 2 | |
| 9_387 | 040824 | 1547533 | 6367507 | | 2 | |
| 9_388 | 040824 | 1547533 | 6367517 | | 2 | |
| 9_389 | 040824 | 1547533 | 6367526 | | 2 | |
| 9_390 | 040824 | 1547531 | 6367536 | | 2 | |
| 9_391 | 040824 | 1547528 | 6367544 | | 2 | |
| 9_392 | 040824 | 1547523 | 6367553 | | 2 | |
| 9_393 | 040824 | 1547519 | 6367560 | | 2 | |
| 9_394 | 040824 | | | | 2 | |
| 9_395 | 040824 | 1547531 | 6367573 | | 2 | |
| 9_396 | 040824 | | | | 2 | |
| 9_397 | 040824 | 1547548 | 6367585 | | 2 | |
| 9_398 | 040824 | | | | 2 | |
| 9_399 | 040824 | | | | 2 | |
| 10_1 | 040818 | | | | 2 | |
| 10_2 | 040818 | 1550397 | 6366139 | | 2 | |
| 10_3 | 040818 | 1550398 | 6366129 | | 2 | |
| 10_4 | 040818 | 1550392 | 6366120 | | 2 | |
| 10_5 | 040818 | 1550387 | 6366113 | | 2 | |
| 10_6 | 040818 | 1550380 | 6366107 | | 2 | |
| 10_7 | 040818 | 1550373 | 6366101 | | 2 | |
| 10_8 | 040818 | 1550368 | 6366096 | | 2 | |
| 10_9 | 040818 | 1550363 | 6366089 | | 2 | |
| 10_10 | 040818 | 1550358 | 6366082 | | 2 | |
| 10_11 | 040818 | 1550351 | 6366072 | | 2 | |
| 10_12 | 040818 | 1550345 | 6366064 | | 2 | |

The stream runs through a plastic pipe under ground (D: 0.1, L: 10.0, F: 0)

A plastic pipe enters the stream D: 0.1 m

Road, gravel. Possibly a pipe (not visible), and lots of boulders that the water can run through. Barrier to migratory fish

The stream runs through a pipe under pasture land for cows

The stream runs through a pipe under pasture land for cows

The stream runs through a pipe under pasture land for cows

The stream runs through a pipe under pasture land for cows. The last (most upstream) investigated section of the stream.

Outlet to the sea.

Road. The stream runs through a pipe (D: 2.20x3.50, L: 7.80, F: 0 three photos)

A tree trunk is lying across the channel

| | | | | | |
|-------|--------|---------|---------|---|--|
| 10_13 | 040818 | 1550342 | 6366055 | 2 | |
| 10_14 | 040818 | 1550345 | 6366041 | 2 | |
| 10_15 | 040818 | 1550357 | 6366037 | 2 | |
| 10_16 | 040818 | 1550365 | 6366032 | 2 | |
| 10_17 | 040818 | 1550375 | 6366029 | 2 | |
| 10_18 | 040818 | 1550386 | 6366024 | 2 | |
| 10_19 | 040818 | 1550393 | 6366016 | 2 | |
| 10_20 | 040818 | 1550409 | 6366015 | 2 | |
| 10_21 | 040818 | 1550422 | 6366015 | 2 | |
| 10_22 | 040818 | 1550433 | 6366016 | 2 | |
| 10_23 | 040818 | 1550444 | 6366012 | 2 | |
| 10_24 | 040818 | 1550454 | 6366006 | 2 | |
| 10_25 | 040818 | 1550466 | 6366001 | 2 | |
| 10_26 | 040818 | 1550464 | 6365991 | 2 | |
| 10_27 | 040818 | 1550460 | 6365982 | 2 | |
| 10_28 | 040818 | 1550455 | 6365973 | 2 | |
| 10_29 | 040818 | 1550450 | 6365964 | 2 | |
| 10_30 | 040818 | 1550446 | 6365956 | 2 | |
| 10_31 | 040818 | 1550441 | 6365948 | 2 | |
| 10_32 | 040818 | 1550438 | 6365939 | 2 | |
| 10_33 | 040818 | 1550433 | 6365934 | 2 | |
| 10_34 | 040818 | 1550427 | 6365923 | 2 | |
| 10_35 | 040818 | | | 2 | |
| 10_36 | 040818 | 1550412 | 6365910 | 2 | |
| 10_37 | 040818 | 1550403 | 6365903 | 2 | |
| 10_38 | 040818 | 1550396 | 6365896 | 2 | |
| 10_39 | 040818 | 1550390 | 6365892 | 2 | |
| 10_40 | 040818 | | | 2 | |
| 10_41 | 040818 | | | 2 | |
| 10_42 | 040818 | 1550365 | 6365876 | 2 | |
| 10_43 | 040818 | 1550355 | 6365871 | 2 | |
| 10_44 | 040818 | 1550344 | 6365866 | 2 | |
| 10_45 | 040818 | 1550336 | 6365860 | 2 | |
| 10_46 | 040818 | 1550324 | 6365853 | 2 | |

(photo)

A construction for pumping water to Lake Söråmagasinet (photo)

The stream separates into two channels, tot width approx 6 m (two photos)

The stream separates into two channels, tot width approx 6 m

The stream separates into two channels, tot width approx 6 m

The stream separates into two channels, tot width approx 6 m

The stream separates into two channels, tot width approx 6 m

Site suitable for electro-fishing (photo)

Site suitable for electro-fishing

Site suitable for electro-fishing

Boards along the sides of the channel (could be remnants from a previous dam, photo)

Boards along the sides of the channel (could be remnants from a previous dam)

| | | | | | |
|-------|--------|---------|---------|---|--|
| 10_47 | 040818 | 1550313 | 6365846 | 2 | |
| 10_48 | 040818 | 1550307 | 6365839 | 2 | |
| 10_49 | 040818 | 1550303 | 6365831 | 2 | |
| 10_50 | 040818 | 1550295 | 6365822 | 2 | |
| 10_51 | 040818 | 1550286 | 6365815 | 2 | |
| 10_52 | 040818 | | | 2 | |
| 10_53 | 040818 | 1550267 | 6365801 | 2 | |
| 10_54 | 040818 | 1550259 | 6365797 | 2 | |
| 10_55 | 040818 | 1550251 | 6365797 | 2 | Boards along the sides of the channel (could be remnants from a previous dam, photo) |
| 10_56 | 040818 | 1550237 | 6365796 | 2 | Boards along the sides of the channel, parts of the section (photo) |
| 10_57 | 040818 | 1550226 | 6365803 | 2 | Sandbanks |
| 10_58 | 040818 | 1550218 | 6365791 | 2 | Sandbanks |
| 10_59 | 040818 | 1550211 | 6365787 | 2 | A broken fence along the stream (photo) |
| 10_60 | 040818 | 1550206 | 6365780 | 2 | A broken fence along the stream |
| 10_61 | 040818 | 1550201 | 6365775 | 2 | A broken fence along the stream |
| 10_62 | 040818 | | | 2 | A broken fence along the stream (part of the section) |
| 10_63 | 040818 | 1550184 | 6365760 | 2 | Pipe (D: 0.3) enters the stream (photo) |
| 10_64 | 040818 | 1550178 | 6365753 | 2 | Pond (L: 15 m) |
| 10_65 | 040818 | 1550178 | 6365744 | 2 | Pond (L: 15 m) (photo) |
| 10_66 | 040818 | 1550180 | 6365733 | 2 | Site suitable for electro-fishing (photo) |
| 10_67 | 040818 | 1550178 | 6365721 | 2 | Site suitable for electro-fishing |
| 10_68 | 040818 | 1550167 | 6365719 | 2 | Site suitable for electro-fishing |
| 10_69 | 040818 | 1550154 | 6365714 | 2 | Road, asphalt H: > 2.5 (two photos) |
| 10_70 | 040819 | 1550141 | 6365713 | 2 | |
| 10_71 | 040819 | 1550132 | 6365708 | 2 | |
| 10_72 | 040819 | 1550123 | 6365699 | 2 | Water hose (D: 0.03) enters the channel |
| 10_73 | 040819 | 1550115 | 6365691 | 2 | |
| 10_74 | 040819 | | | 2 | |
| 10_75 | 040819 | 1550091 | 6365691 | 2 | |
| 10_76 | 040819 | 1550080 | 6365692 | 2 | (photo) |
| 10_77 | 040819 | 1550070 | 6365693 | 2 | |
| 10_78 | 040819 | 1550061 | 6365694 | 2 | |
| 10_79 | 040819 | 1550050 | 6365693 | 2 | |
| 10_80 | 040819 | | | 2 | |

| | | | | | |
|--------|--------|---------|---------|---|------------------------------|
| 10_81 | 040819 | 1550029 | 6365697 | 2 | |
| 10_82 | 040819 | 1550018 | 6365694 | 2 | |
| 10_83 | 040819 | 1550005 | 6365694 | 2 | |
| 10_84 | 040819 | 1549993 | 6365694 | 2 | |
| 10_85 | 040819 | 1549981 | 6365693 | 2 | (photo) |
| 10_86 | 040819 | 1549970 | 6365693 | 2 | |
| 10_87 | 040819 | 1549959 | 6365693 | 2 | |
| 10_88 | 040819 | 1549949 | 6365694 | 2 | Typha latifolia (two photos) |
| 10_89 | 040819 | 1549939 | 6365694 | 2 | |
| 10_90 | 040819 | 1549926 | 6365693 | 2 | |
| 10_91 | 040819 | 1549916 | 6365692 | 2 | |
| 10_92 | 040819 | 1549905 | 6365691 | 2 | |
| 10_93 | 040819 | 1549895 | 6365688 | 2 | |
| 10_94 | 040819 | 1549885 | 6365685 | 2 | |
| 10_95 | 040819 | 1549872 | 6365682 | 2 | |
| 10_96 | 040819 | 1549862 | 6365679 | 2 | |
| 10_97 | 040819 | 1549853 | 6365677 | 2 | |
| 10_98 | 040819 | 1549843 | 6365675 | 2 | |
| 10_99 | 040819 | 1549833 | 6365672 | 2 | |
| 10_100 | 040819 | 1549824 | 6365669 | 2 | |
| 10_101 | 040819 | 1549814 | 6365666 | 2 | |
| 10_102 | 040819 | 1549804 | 6365663 | 2 | |
| 10_103 | 040819 | 1549794 | 6365665 | 2 | |
| 10_104 | 040819 | 1549783 | 6365665 | 2 | |
| 10_105 | 040819 | 1549772 | 6365662 | 2 | |
| 10_106 | 040819 | 1549762 | 6365659 | 2 | |
| 10_107 | 040819 | 1549751 | 6365652 | 2 | |
| 10_108 | 040819 | 1549739 | 6365648 | 2 | |
| 10_109 | 040819 | 1549726 | 6365648 | 2 | |
| 10_110 | 040819 | 1549714 | 6365646 | 2 | |
| 10_111 | 040819 | 1549705 | 6365645 | 2 | |
| 10_112 | 040819 | 1549694 | 6365642 | 2 | |
| 10_113 | 040819 | 1549684 | 6365636 | 2 | |
| 10_114 | 040819 | 1549674 | 6365633 | 2 | |

Construction that may be used for pumping water (photo)

Boards along the sides of the channel (could be remnants from a previous dam), and a pipe entering the stream (photo)

| | | | | | |
|--------|--------|---------|---------|---|--|
| 10_115 | 040819 | 1549663 | 6365634 | 2 | |
| 10_116 | 040819 | 1549654 | 6365627 | 2 | |
| 10_117 | 040819 | 1549644 | 6365623 | 2 | |
| 10_118 | 040819 | 1549636 | 6365618 | 2 | |
| 10_119 | 040819 | 1549629 | 6365615 | 2 | |
| 10_120 | 040819 | 1549622 | 6365609 | 2 | |
| 10_121 | 040819 | 1549612 | 6365606 | 2 | |
| 10_122 | 040819 | 1549603 | 6365599 | 2 | |
| 10_123 | 040819 | 1549594 | 6365598 | 2 | |
| 10_124 | 040819 | 1549589 | 6365587 | 2 | |
| 10_125 | 040819 | 1549583 | 6365578 | 2 | |
| 10_126 | 040819 | 1549574 | 6365571 | 2 | |
| 10_127 | 040819 | 1549566 | 6365565 | 2 | |
| 10_128 | 040819 | | | 2 | |
| 10_129 | 040819 | | | 2 | |
| 10_130 | 040819 | 1549543 | 6365536 | 2 | |
| 10_131 | 040819 | 1549531 | 6365534 | 2 | |
| 10_132 | 040819 | 1549520 | 6365539 | 2 | |
| 10_133 | 040819 | 1549510 | 6365538 | 2 | |
| 10_134 | 040819 | 1549500 | 6365534 | 2 | A pond (L: 12 m and max depth 0.6 m (F: 0.3 in 0.4 m and F: 0.35 in 4 m width of the stream). (photo). |
| 10_135 | 040819 | 1549490 | 6365530 | 2 | Part of the section belongs to the pond (photo) |
| 10_136 | 040819 | 1549479 | 6365529 | 2 | |
| 10_137 | 040819 | 1549469 | 6365526 | 2 | |
| 10_138 | 040819 | 1549455 | 6365527 | 2 | |
| 10_139 | 040819 | 1549442 | 6365524 | 2 | Pasture land, 5 m of the stream length, accessible for horses (photo) |
| 10_140 | 040819 | 1549428 | 6365522 | 2 | |
| 10_141 | 040819 | 1549413 | 6365522 | 2 | |
| 10_142 | 040819 | 1549402 | 6365520 | 2 | |
| 10_143 | 040819 | 1549391 | 6365518 | 2 | |
| 10_144 | 040819 | 1549382 | 6365517 | 2 | Site suitable for electro-fishing |
| 10_145 | 040819 | 1549374 | 6365514 | 2 | Site suitable for electro-fishing |
| 10_146 | 040819 | 1549366 | 6365507 | 2 | Site suitable for electro-fishing |
| 10_147 | 040819 | 1549362 | 6365496 | 2 | Site suitable for electro-fishing |
| 10_148 | 040819 | | | 2 | Site suitable for electro-fishing. Road, gravel. The stream runs through a pipe (H: 3.5 m, L: 4.5, F: 0) |

| | | | | | |
|--------|--------|---------|---------|---|---|
| 10_149 | 040819 | 1549351 | 6365481 | 2 | Site suitable for electro-fishing |
| 10_150 | 040819 | 1549344 | 6365475 | 2 | Site suitable for electro-fishing |
| 10_151 | 040819 | 1549338 | 6365468 | 2 | Site suitable for electro-fishing |
| 10_152 | 040819 | 1549330 | 6365461 | 2 | |
| 10_153 | 040819 | 1549322 | 6365455 | 2 | |
| 10_154 | 040819 | 1549312 | 6365453 | 2 | Plastic pipe enters the stream (D: 0.15 m, photo) |
| 10_155 | 040819 | 1549305 | 6365447 | 2 | |
| 10_156 | 040819 | 1549297 | 6365442 | 2 | |
| 10_157 | 040819 | 1549288 | 6365435 | 2 | |
| 10_158 | 040819 | 1549279 | 6365431 | 2 | |
| 10_159 | 040819 | 1549272 | 6365420 | 2 | |
| 10_160 | 040819 | 1549261 | 6365417 | 2 | |
| 10_161 | 040819 | | | 2 | |
| 10_162 | 040819 | | | 2 | |
| 10_163 | 040819 | 1549239 | 6365399 | 2 | |
| 10_164 | 040819 | 1549234 | 6365393 | 2 | |
| 10_165 | 040819 | 1549224 | 6365391 | 2 | |
| 10_166 | 040819 | 1549214 | 6365394 | 2 | |
| 10_167 | 040819 | | | 2 | |
| 10_168 | 040819 | 1549198 | 6365402 | 2 | |
| 10_169 | 040819 | 1549188 | 6365399 | 2 | |
| 10_170 | 040819 | 1549180 | 6365394 | 2 | |
| 10_171 | 040819 | 1549171 | 6365388 | 2 | |
| 10_172 | 040819 | 1549161 | 6365384 | 2 | |
| 10_173 | 040819 | 1549154 | 6365377 | 2 | |
| 10_174 | 040819 | 1549145 | 6365372 | 2 | |
| 10_175 | 040819 | 1549140 | 6365367 | 2 | |
| 10_176 | 040819 | 1549135 | 6365359 | 2 | |
| 10_177 | 040819 | 1549132 | 6365349 | 2 | |
| 10_178 | 040819 | | | 2 | |
| 10_179 | 040819 | 1549122 | 6365333 | 2 | |
| 10_180 | 040819 | 1549114 | 6365327 | 2 | |
| 10_181 | 040819 | 1549103 | 6365323 | 2 | |
| 10_182 | 040819 | | | 2 | |

| | | | | | | | |
|--------|--------|---------|---------|---|--|--|--|
| 10_183 | 040819 | | | 2 | | | |
| 10_184 | 040819 | 1549072 | 6365313 | 2 | Pasture land reaches down into the stream | | |
| 10_185 | 040819 | | | 2 | Site suitable for electro-fishing | | |
| 10_186 | 040819 | | | 2 | Site suitable for electro-fishing | | |
| 10_187 | 040819 | | | 2 | Site suitable for electro-fishing | | |
| 10_188 | 040819 | | | 2 | Site suitable for electro-fishing | | |
| 10_189 | 040819 | | | 2 | Site suitable for electro-fishing | | |
| 10_190 | 040819 | | | 2 | Site suitable for electro-fishing | | |
| 10_191 | 040819 | 1549003 | 6365309 | 2 | Site suitable for electro-fishing | | |
| 10_192 | 040819 | 1548994 | 6365303 | 2 | | | |
| 10_193 | 040819 | 1548987 | 6365297 | 2 | Tributary from the south, dry channel | | |
| 10_194 | 040819 | 1548978 | 6365291 | 2 | | | |
| 10_195 | 040819 | 1548969 | 6365290 | 2 | | | |
| 10_196 | 040819 | 1548959 | 6365287 | 2 | | | |
| 10_197 | 040819 | 1548951 | 6365289 | 2 | | | |
| 10_198 | 040819 | 1548942 | 6365289 | 2 | | | |
| 10_199 | 040819 | | | 2 | | | |
| 10_200 | 040819 | 1548922 | 6365293 | 2 | | | |
| 10_201 | 040819 | 1548914 | 6365295 | 2 | | | |
| 10_202 | 040819 | 1548905 | 6365300 | 2 | | | |
| 10_203 | 040819 | 1548897 | 6365304 | 2 | | | |
| 10_204 | 040819 | 1548888 | 6365306 | 2 | | | |
| 10_205 | 040819 | 1548879 | 6365301 | 2 | | | |
| 10_206 | 040819 | 1548872 | 6365296 | 2 | | | |
| 10_207 | 040819 | 1548866 | 6365291 | 2 | | | |
| 10_208 | 040819 | 1548860 | 6365285 | 2 | | | |
| 10_209 | 040819 | 1548852 | 6365280 | 2 | | | |
| 10_210 | 040819 | 1548843 | 6365280 | 2 | | | |
| 10_211 | 040819 | | | 2 | | | |
| 10_212 | 040819 | 1548828 | 6365293 | 2 | | | |
| 10_213 | 040819 | 1548821 | 6365301 | 2 | | | |
| 10_214 | 040819 | 1548812 | 6365304 | 2 | | | |
| 10_215 | 040819 | 1548804 | 6365309 | 2 | | | |
| 10_216 | 040819 | 1548795 | 6365313 | 2 | Wooden bridge, constructed for pedestrian H: more than 2 m (photo) | | |

| | | | | |
|--------|--------|---------|---------|---|
| 10_217 | 040819 | 1548787 | 6365314 | 2 |
| 10_218 | 040819 | 1548778 | 6365309 | 2 |
| 10_219 | 040819 | 1548772 | 6365303 | 2 |
| 10_220 | 040819 | | | 2 |
| 10_221 | 040819 | 1548763 | 6365284 | 2 |
| 10_222 | 040819 | 1548755 | 6365277 | 2 |
| 10_223 | 040819 | 1548744 | 6365278 | 2 |
| 10_224 | 040819 | 1548733 | 6365284 | 2 |
| 10_225 | 040819 | 1548722 | 6365286 | 2 |
| 10_226 | 040819 | 1548714 | 6365291 | 2 |
| 10_227 | 040819 | 1548706 | 6365298 | 2 |
| 10_228 | 040819 | 1548698 | 6365304 | 2 |
| 10_229 | 040819 | 1548691 | 6365313 | 2 |
| 10_230 | 040819 | 1548683 | 6365318 | 2 |
| 10_231 | 040819 | | | 2 |
| 10_232 | 040819 | | | 2 |
| 10_233 | 040819 | | | 2 |
| 10_234 | 040819 | 1548648 | 6365328 | 2 |
| 10_235 | 040819 | | | 2 |
| 10_236 | 040819 | | | 2 |
| 10_237 | 040819 | | | 2 |
| 10_238 | 040819 | | | 2 |
| 10_239 | 040819 | | | 2 |
| 10_240 | 040819 | | | 2 |
| 10_241 | 040819 | | | 2 |
| 10_242 | 040819 | | | 2 |
| 10_243 | 040819 | 1548564 | 6365325 | 2 |
| 10_244 | 040819 | 1548555 | 6365327 | 2 |
| 10_245 | 040819 | 1548545 | 6365324 | 2 |
| 10_246 | 040819 | 1548537 | 6365329 | 2 |
| 10_247 | 040819 | 1548529 | 6365336 | 2 |
| 10_248 | 040819 | 1548519 | 6365337 | 2 |
| 10_249 | 040819 | 1548511 | 6365342 | 2 |
| 10_250 | 040819 | 1548502 | 6365344 | 2 |

A dam, with a stream neck downstream (F: 0.3 and 0.4 broad) (photo)

The stream runs through a pipe D: 4.0, L: 10.0, F: 0 (photo)

A concrete pipe enters into the stream. A dam, F: 0.1 B: 1.0 (Photo)

| | | | | | |
|--------|--------|---------|---------|---|---|
| 10_251 | 040819 | 1548494 | 6365348 | 2 | |
| 10_252 | 040819 | 1548484 | 6365351 | 2 | |
| 10_253 | 040819 | 1548476 | 6365353 | 2 | Tributary from the south, dry channel |
| 10_254 | 040819 | 1548465 | 6365353 | 2 | |
| 10_255 | 040819 | | | 2 | |
| 10_256 | 040819 | | | 2 | |
| 10_257 | 040819 | 1548435 | 6365357 | 2 | A pipe enters into the stream, with rushing water coming out from it; D: 0.15, F: 0.3 (photo) |
| 10_258 | 040819 | 1548425 | 6365358 | 2 | |
| 10_259 | 040819 | | | 2 | |
| 10_260 | 040819 | 1548405 | 6365356 | 2 | The stream is separated into two channels, L: 15 m |
| 10_261 | 040819 | 1548392 | 6365356 | 2 | The stream is separated into two channels, L: 15 m |
| 10_262 | 040820 | 1548382 | 6365358 | 2 | |
| 10_263 | 040820 | 1548371 | 6365360 | 2 | |
| 10_264 | 040820 | 1548361 | 6365358 | 2 | |
| 10_265 | 040820 | 1548352 | 6365358 | 2 | |
| 10_266 | 040820 | 1548341 | 6365360 | 2 | |
| 10_267 | 040820 | 1548334 | 6365363 | 2 | A concrete bridge; H: 1.65, L: 1.10 (photo) |
| 10_268 | 040820 | 1548326 | 6365363 | 2 | |
| 10_269 | 040820 | 1548317 | 6365364 | 2 | |
| 10_270 | 040820 | 1548308 | 6365367 | 2 | A concrete pipe enters into the stream (photo) |
| 10_271 | 040820 | 1548301 | 6365372 | 2 | |
| 10_272 | 040820 | 1548292 | 6365373 | 2 | |
| 10_273 | 040820 | 1548284 | 6365374 | 2 | |
| 10_274 | 040820 | 1548276 | 6365373 | 2 | |
| 10_275 | 040820 | 1548267 | 6365375 | 2 | |
| 10_276 | 040820 | 1548260 | 6365379 | 2 | |
| 10_277 | 040820 | 1548254 | 6365385 | 2 | |
| 10_278 | 040820 | 1548245 | 6365390 | 2 | Concrete bridge H: 1.30, L: 3.0. Soil bank under the bridge B: 1.0 H: 0.6 (photo) |
| 10_279 | 040820 | 1548239 | 6365396 | 2 | |
| 10_280 | 040820 | 1548230 | 6365399 | 2 | Site suitable for electro-fishing |
| 10_281 | 040820 | 1548222 | 6365401 | 2 | Site suitable for electro-fishing |
| 10_282 | 040820 | 1548214 | 6365409 | 2 | Site suitable for electro-fishing |
| 10_283 | 040820 | 1548206 | 6365414 | 2 | Site suitable for electro-fishing |
| 10_284 | 040820 | 1548200 | 6365422 | 2 | A pipe enters into the stream; D: 0.2 m (photo) |

| | | | | |
|--------|--------|---------|---------|---|
| 10_285 | 040820 | 1548195 | 6365431 | 2 |
| 10_286 | 040820 | 1548186 | 6365433 | 2 |
| 10_287 | 040820 | 1548177 | 6365432 | 2 |
| 10_288 | 040820 | 1548168 | 6365433 | 2 |
| 10_289 | 040820 | | | 2 |
| 10_290 | 040820 | 1548153 | 6365444 | 2 |
| 10_291 | 040820 | 1548146 | 6365448 | 2 |
| 10_292 | 040820 | 1548141 | 6365453 | 2 |
| 10_293 | 040820 | 1548134 | 6365453 | 2 |
| 10_294 | 040820 | 1548125 | 6365452 | 2 |
| 10_295 | 040820 | 1548115 | 6365450 | 2 |
| 10_296 | 040820 | 1548105 | 6365448 | 2 |
| 10_297 | 040820 | 1548095 | 6365448 | 2 |
| 10_298 | 040820 | 1548086 | 6365443 | 2 |
| 10_299 | 040820 | | | 2 |
| 10_300 | 040820 | 1548064 | 6365437 | 2 |
| 10_301 | 040820 | | | 2 |
| 10_302 | 040820 | 1548046 | 6365427 | 2 |
| 10_303 | 040820 | 1548037 | 6365434 | 2 |
| 10_304 | 040820 | 1548025 | 6365435 | 2 |
| 10_305 | 040820 | 1548014 | 6365439 | 2 |
| 10_306 | 040820 | 1548003 | 6365440 | 2 |
| 10_307 | 040820 | 1547993 | 6365444 | 2 |
| 10_308 | 040820 | | | 2 |
| 10_309 | 040820 | 1547973 | 6365450 | 2 |
| 10_310 | 040820 | | | 2 |
| 10_311 | 040820 | 1547955 | 6365455 | 2 |
| 10_312 | 040820 | | | 2 |
| 10_313 | 040820 | 1547938 | 6365450 | 2 |
| 10_314 | 040820 | 1547926 | 6365450 | 2 |
| 10_315 | 040820 | 1547916 | 6365448 | 2 |
| 10_316 | 040820 | 1547904 | 6365448 | 2 |
| 10_317 | 040820 | 1547895 | 6365447 | 2 |
| 10_318 | 040820 | 1547885 | 6365449 | 2 |

(photo)

A soil bank with growth of vegetation in the middle of the channel (B: 1.0)

| | | | | |
|--------|--------|---------|---------|---|
| 10_319 | 040820 | 1547874 | 6365448 | 2 |
| 10_320 | 040820 | | | 2 |
| 10_321 | 040820 | 1547856 | 6365448 | 2 |
| 10_322 | 040820 | 1547846 | 6365447 | 2 |
| 10_323 | 040820 | 1547836 | 6365446 | 2 |
| 10_324 | 040820 | 1547828 | 6365448 | 2 |
| 10_325 | 040820 | 1547819 | 6365447 | 2 |
| 10_326 | 040820 | 1547809 | 6365450 | 2 |
| 10_327 | 040820 | 1547800 | 6365456 | 2 |
| 10_328 | 040820 | 1547790 | 6365458 | 2 |
| 10_329 | 040820 | 1547780 | 6365461 | 2 |
| 10_330 | 040820 | 1547770 | 6365465 | 2 |
| 10_331 | 040820 | 1547762 | 6365467 | 2 |
| 10_332 | 040820 | 1547755 | 6365472 | 2 |
| 10_333 | 040820 | 1547748 | 6365478 | 2 |
| 10_334 | 040820 | 1547739 | 6365482 | 2 |
| 10_335 | 040820 | 1547731 | 6365486 | 2 |
| 10_336 | 040820 | 1547723 | 6365493 | 2 |
| 10_337 | 040820 | 1547717 | 6365499 | 2 |
| 10_338 | 040820 | 1547710 | 6365504 | 2 |
| 10_339 | 040820 | 1547703 | 6365510 | 2 |
| 10_340 | 040820 | 1547698 | 6365517 | 2 |
| 10_341 | 040820 | 1547689 | 6365522 | 2 |
| 10_342 | 040820 | 1547684 | 6365529 | 2 |
| 10_343 | 040820 | 1547678 | 6365534 | 2 |
| 10_344 | 040820 | 1547671 | 6365539 | 2 |
| 10_345 | 040820 | 1547663 | 6365546 | 2 |
| 10_346 | 040820 | 1547659 | 6365554 | 2 |
| 10_347 | 040820 | 1547652 | 6365558 | 2 |
| 10_348 | 040820 | 1547646 | 6365565 | 2 |
| 10_349 | 040820 | 1547639 | 6365572 | 2 |
| 10_350 | 040820 | 1547631 | 6365577 | 2 |
| 10_351 | 040820 | 1547624 | 6365583 | 2 |
| 10_352 | 040820 | 1547615 | 6365589 | 2 |

Tributary from the south, dry channel (photo)

| | | | | |
|--------|--------|---------|---------|---|
| 10_353 | 040820 | 1547606 | 6365594 | 2 |
| 10_354 | 040820 | 1547598 | 6365597 | 2 |
| 10_355 | 040820 | 1547587 | 6365602 | 2 |
| 10_356 | 040820 | 1547579 | 6365607 | 2 |
| 10_357 | 040820 | 1547568 | 6365614 | 2 |
| 10_358 | 040820 | 1547557 | 6365619 | 2 |
| 10_359 | 040820 | 1547544 | 6365622 | 2 |
| 10_360 | 040820 | 1547534 | 6365623 | 2 |
| 10_361 | 040820 | 1547526 | 6365622 | 2 |
| 10_362 | 040820 | 1547518 | 6365621 | 2 |
| 10_363 | 040820 | 1547508 | 6365622 | 2 |
| 10_364 | 040820 | 1547500 | 6365621 | 2 |
| 10_365 | 040820 | 1547490 | 6365620 | 2 |
| 10_366 | 040820 | 1547480 | 6365617 | 2 |
| 10_367 | 040820 | 1547469 | 6365615 | 2 |
| 10_368 | 040820 | 1547459 | 6365613 | 2 |
| 10_369 | 040820 | 1547450 | 6365612 | 2 |
| 10_370 | 040820 | 1547440 | 6365610 | 2 |
| 10_371 | 040820 | 1547433 | 6365613 | 2 |
| 10_372 | 040820 | | | 2 |
| 10_373 | 040820 | 1547413 | 6365609 | 2 |
| 10_374 | 040820 | 1547404 | 6365609 | 2 |
| 10_375 | 040820 | 1547395 | 6365611 | 2 |
| 10_376 | 040820 | 1547386 | 6365612 | 2 |
| 10_377 | 040820 | 1547375 | 6365614 | 2 |
| 10_378 | 040820 | 1547366 | 6365622 | 2 |
| 10_379 | 040820 | 1547356 | 6365623 | 2 |
| 10_380 | 040820 | 1547347 | 6365624 | 2 |
| 10_381 | 040820 | 1547339 | 6365625 | 2 |
| 10_382 | 040820 | 1547330 | 6365628 | 2 |
| 10_383 | 040820 | 1547320 | 6365630 | 2 |
| 10_384 | 040820 | 1547310 | 6365632 | 2 |
| 10_385 | 040820 | 1547301 | 6365629 | 2 |
| 10_386 | 040820 | 1547293 | 6365624 | 2 |

Concrete pipe (tributary) enters into the channel; D: 0.3 (photo)

A soil bank with vegetation growth in the middle of the channel (L: 5.0)

| | | | | |
|--------|--------|---------|---------|---|
| 10_387 | 040820 | 1547283 | 6365627 | 2 |
| 10_388 | 040820 | 1547275 | 6365630 | 2 |
| 10_389 | 040820 | 1547268 | 6365633 | 2 |
| 10_390 | 040820 | 1547259 | 6365634 | 2 |
| 10_391 | 040820 | 1547252 | 6365639 | 2 |
| 10_392 | 040820 | 1547245 | 6365643 | 2 |
| 10_393 | 040820 | | | 2 |
| 10_394 | 040820 | 1547227 | 6365649 | 2 |
| 10_395 | 040820 | 1547219 | 6365649 | 2 |
| 10_396 | 040820 | 1547211 | 6365649 | 2 |
| 10_397 | 040820 | 1547202 | 6365649 | 2 |
| 10_398 | 040820 | 1547193 | 6365651 | 2 |
| 10_399 | 040820 | 1547183 | 6365653 | 2 |
| 10_400 | 040820 | 1547174 | 6365656 | 2 |
| 10_401 | 040820 | 1547165 | 6365659 | 2 |
| 10_402 | 040820 | 1547157 | 6365661 | 2 |
| 10_403 | 040820 | 1547148 | 6365665 | 2 |
| 10_404 | 040820 | 1547140 | 6365666 | 2 |
| 10_405 | 040820 | 1547131 | 6365668 | 2 |
| 10_406 | 040820 | 1547122 | 6365670 | 2 |
| 10_407 | 040820 | 1547114 | 6365671 | 2 |
| 10_408 | 040820 | 1547104 | 6365675 | 2 |
| 10_409 | 040820 | 1547096 | 6365679 | 2 |
| 10_410 | 040820 | 1547087 | 6365681 | 2 |
| 10_411 | 040820 | 1547079 | 6365683 | 2 |
| 10_412 | 040820 | 1547070 | 6365685 | 2 |
| 10_413 | 040820 | 1547061 | 6365688 | 2 |
| 10_414 | 040820 | 1547053 | 6365689 | 2 |
| 10_415 | 040820 | 1547044 | 6365692 | 2 |
| 10_416 | 040820 | 1547035 | 6365694 | 2 |
| 10_417 | 040820 | 1547026 | 6365696 | 2 |
| 10_418 | 040820 | 1547018 | 6365699 | 2 |
| 10_419 | 040820 | | | 2 |
| 10_420 | 040820 | | | 2 |

A tributary from the north with a depth of 0.2 m (photo)

A tributary from the south, dry channel (photo)

| | | | | |
|--------|--------|---------|---------|---|
| 10_421 | 040820 | | | 2 |
| 10_422 | 040820 | | | 2 |
| 10_423 | 040820 | 1546974 | 6365710 | 2 |
| 10_424 | 040820 | | | 2 |
| 10_425 | 040820 | | | 2 |
| 10_426 | 040820 | | | 2 |
| 10_427 | 040820 | 1546937 | 6365724 | 2 |
| 10_428 | 040820 | 1546927 | 6365723 | 2 |
| 10_429 | 040820 | 1546918 | 6365721 | 2 |
| 10_430 | 040820 | 1546909 | 6365722 | 2 |
| 10_431 | 040820 | 1546902 | 6365721 | 2 |
| 10_432 | 040820 | 1546894 | 6365725 | 2 |
| 10_433 | 040820 | | | 2 |
| 10_434 | 040820 | | | 2 |
| 10_435 | 040820 | | | 2 |
| 10_436 | 040820 | | | 2 |
| 10_437 | 040820 | 1546849 | 6365747 | 2 |
| 10_438 | 040820 | | | 2 |
| 10_439 | 040820 | 1546840 | 6365764 | 2 |
| 10_440 | 040820 | 1546836 | 6365773 | 2 |
| 10_441 | 040820 | | | 2 |
| 10_442 | 040820 | | | 2 |
| 10_443 | 040820 | 1546835 | 6365801 | 2 |
| 10_444 | 040820 | | | 2 |
| 10_445 | 040820 | 1546819 | 6365811 | 2 |
| 10_446 | 040820 | | | 2 |
| 10_447 | 040820 | | | 2 |
| 10_448 | 040820 | | | 2 |
| 10_449 | 040820 | | | 2 |
| 10_450 | 040820 | | | 2 |
| 10_451 | 040820 | 1546767 | 6365829 | 2 |
| 10_452 | 040820 | 1546757 | 6365829 | 2 |
| 10_453 | 040820 | 1546749 | 6365831 | 2 |
| 10_454 | 040820 | 1546742 | 6365832 | 2 |

A pond (L: 3.0 B: 2.0 depth: 0.6). Streaming water in the outflow

A dam: F: 0.10 in B: 0.35 m and F: 0.20 the rest of the channel width. (photo)
 Small "pond" (D: 0.4 m), cobbles in the upstream end

Road, gravel. D: 4.10x3.0 (vault), L: 3.0 F: 0 (photo)

| | | | | | |
|--------|--------|---------|---------|---|-----------------------------------|
| 10_455 | 040820 | 1546735 | 6365839 | 2 | |
| 10_456 | 040820 | | | 2 | |
| 10_457 | 040820 | | | 2 | |
| 10_458 | 040820 | | | 2 | |
| 10_459 | 040820 | | | 2 | |
| 10_460 | 040820 | | | 2 | |
| 10_461 | 040820 | | | 2 | |
| 10_462 | 040820 | | | 2 | |
| 10_463 | 040820 | | | 2 | |
| 10_464 | 040820 | 1546692 | 6365890 | 2 | |
| 10_465 | 040820 | | | 2 | |
| 10_466 | 040820 | | | 2 | |
| 10_467 | 040820 | 1546665 | 6365895 | 2 | |
| 10_468 | 040820 | 1546655 | 6365898 | 2 | |
| 10_469 | 040820 | 1546644 | 6365900 | 2 | |
| 10_470 | 040820 | | | 2 | Tributary from the south |
| 10_471 | 040820 | | | 2 | Site suitable for electro-fishing |
| 10_472 | 040820 | | | 2 | Site suitable for electro-fishing |
| 10_473 | 040820 | | | 2 | Site suitable for electro-fishing |
| 10_474 | 040820 | 1546596 | 6365879 | 2 | Tributary from the south |
| 10_475 | 040820 | 1546588 | 6365874 | 2 | |
| 10_476 | 040820 | 1546579 | 6365869 | 2 | |
| 10_477 | 040820 | 1546570 | 6365865 | 2 | |
| 10_478 | 040820 | 1546562 | 6365862 | 2 | |
| 10_479 | 040820 | 1546553 | 6365860 | 2 | |
| 10_480 | 040820 | 1546544 | 6365857 | 2 | |
| 10_481 | 040820 | 1546536 | 6365855 | 2 | |
| 10_482 | 040820 | 1546527 | 6365852 | 2 | |
| 10_483 | 040820 | 1546518 | 6365849 | 2 | |
| 10_484 | 040820 | 1546509 | 6365846 | 2 | |
| 10_485 | 040820 | 1546500 | 6365844 | 2 | |
| 10_486 | 040820 | 1546492 | 6365840 | 2 | |
| 10_487 | 040820 | 1546483 | 6365838 | 2 | |
| 10_488 | 040820 | 1546476 | 6365837 | 2 | |

| Tributary from the south, dry channel | | | | |
|---------------------------------------|--------|---------|---------|---|
| 10_489 | 040820 | 1546466 | 6365834 | 2 |
| 10_490 | 040820 | 1546458 | 6365829 | 2 |
| 10_491 | 040820 | | | 2 |
| 10_492 | 040820 | | | 2 |
| 10_493 | 040820 | | | 2 |
| 10_494 | 040820 | 1546421 | 6365838 | 2 |
| 10_495 | 040820 | 1546411 | 6365839 | 2 |
| 10_496 | 040820 | 1546400 | 6365840 | 2 |
| 10_497 | 040820 | 1546390 | 6365841 | 2 |
| 10_498 | 040820 | 1546380 | 6365842 | 2 |
| 10_499 | 040820 | 1546371 | 6365846 | 2 |
| 10_500 | 040820 | 1546363 | 6365848 | 2 |
| 10_501 | 040820 | 1546354 | 6365851 | 2 |
| 10_502 | 040820 | 1546344 | 6365848 | 2 |
| 10_503 | 040820 | 1546336 | 6365848 | 2 |
| 10_504 | 040820 | 1546327 | 6365848 | 2 |
| 10_505 | 040820 | 1546318 | 6365847 | 2 |
| 10_506 | 040820 | 1546309 | 6365844 | 2 |
| 10_507 | 040820 | 1546301 | 6365841 | 2 |
| 10_508 | 040820 | 1546292 | 6365845 | 2 |
| 10_509 | 040820 | 1546284 | 6365850 | 2 |
| 10_510 | 040820 | 1546275 | 6365856 | 2 |
| 10_511 | 040820 | 1546268 | 6365861 | 2 |
| 10_512 | 040820 | 1546259 | 6365866 | 2 |
| 10_513 | 040820 | 1546253 | 6365870 | 2 |
| 10_514 | 040820 | 1546245 | 6365876 | 2 |
| 10_515 | 040820 | 1546237 | 6365880 | 2 |
| 10_516 | 040820 | 1546228 | 6365884 | 2 |
| 10_517 | 040820 | 1546220 | 6365887 | 2 |
| 10_518 | 040820 | 1546213 | 6365893 | 2 |
| 10_519 | 040820 | 1546203 | 6365895 | 2 |
| 10_520 | 040820 | 1546194 | 6365899 | 2 |
| 10_521 | 040820 | | | 2 |
| 10_522 | 040820 | 1546179 | 6365911 | 2 |

| | | | | | |
|--------|--------|---------|---------|---|---------|
| 10_523 | 040821 | 1546169 | 6365913 | 2 | (photo) |
| 10_524 | 040821 | | | 2 | |
| 10_525 | 040821 | | | 2 | |
| 10_526 | 040821 | 1546141 | 6365928 | 2 | |
| 10_527 | 040821 | 1546131 | 6365929 | 2 | |
| 10_528 | 040821 | | | 2 | |
| 10_529 | 040821 | 1546114 | 6365934 | 2 | |
| 10_530 | 040821 | 1546104 | 6365937 | 2 | |
| 10_531 | 040821 | | | 2 | |
| 10_532 | 040821 | | | 2 | |
| 10_533 | 040821 | | | 2 | |
| 10_534 | 040821 | 1546067 | 6365952 | 2 | |
| 10_535 | 040821 | 1546059 | 6365955 | 2 | |
| 10_536 | 040821 | | | 2 | |
| 10_537 | 040821 | | | 2 | |
| 10_538 | 040821 | | | 2 | |
| 10_539 | 040821 | | | 2 | |
| 10_540 | 040821 | | | 2 | |
| 10_541 | 040821 | 1546009 | 6365980 | 2 | |
| 10_542 | 040821 | 1546001 | 6365989 | 2 | |
| 10_543 | 040821 | 1545993 | 6365990 | 2 | |
| 10_544 | 040821 | | | 2 | |
| 10_545 | 040821 | | | 2 | |
| 10_546 | 040821 | | | 2 | |
| 10_547 | 040821 | 1543284 | 6367894 | 2 | |
| 10_548 | 040821 | 1543273 | 6367898 | 2 | |
| 10_549 | 040821 | 1543267 | 6367905 | 2 | |
| 10_550 | 040821 | 1543263 | 6367913 | 2 | |
| 10_551 | 040821 | 1543258 | 6367923 | 2 | |
| 10_552 | 040821 | 1543249 | 6367930 | 2 | |
| 10_553 | 040821 | 1543240 | 6367933 | 2 | |
| 10_554 | 040821 | 1543230 | 6367938 | 2 | |
| 10_555 | 040821 | 1543222 | 6367943 | 2 | |
| 10_556 | 040821 | 1543215 | 6367951 | 2 | |

Road, gravel. D: 6.0x4.5 (vault), L: 4.7 F: 0 (photo)
This section, of approx 3,920 m long, was not investigated
A wooden bridge constructed for pedestrian H: 1.40, L: 5.0 B: 1.20

(photo)

| | | | | |
|--------|--------|---------|---------|---|
| 10_557 | 040821 | 1543208 | 6367957 | 2 |
| 10_558 | 040821 | 1543199 | 6367963 | 2 |
| 10_559 | 040821 | 1543189 | 6367968 | 2 |
| 10_560 | 040821 | 1543180 | 6367973 | 2 |
| 10_561 | 040821 | 1543171 | 6367976 | 2 |
| 10_562 | 040821 | 1543161 | 6367981 | 2 |
| 10_563 | 040821 | 1543152 | 6367986 | 2 |
| 10_564 | 040821 | 1543144 | 6367991 | 2 |
| 10_565 | 040821 | 1543136 | 6367995 | 2 |
| 10_566 | 040821 | 1543130 | 6368001 | 2 |
| 10_567 | 040821 | 1543122 | 6368005 | 2 |
| 10_568 | 040821 | 1543119 | 6368016 | 2 |
| 10_569 | 040821 | 1543112 | 6368019 | 2 |
| 10_570 | 040821 | 1543105 | 6368024 | 2 |
| 10_571 | 040821 | 1543096 | 6368029 | 2 |
| 10_572 | 040821 | 1543088 | 6368033 | 2 |
| 10_573 | 040821 | 1543080 | 6368038 | 2 |
| 10_574 | 040821 | 1543072 | 6368042 | 2 |
| 10_575 | 040821 | 1543064 | 6368047 | 2 |
| 10_576 | 040821 | 1543056 | 6368051 | 2 |
| 10_577 | 040821 | 1543048 | 6368054 | 2 |
| 10_578 | 040821 | 1543039 | 6368054 | 2 |
| 10_579 | 040821 | 1543032 | 6368059 | 2 |
| 10_580 | 040821 | 1543025 | 6368063 | 2 |
| 10_581 | 040821 | 1543018 | 6368069 | 2 |
| 10_582 | 040821 | 1543010 | 6368073 | 2 |
| 10_583 | 040821 | 1543002 | 6368079 | 2 |
| 10_584 | 040821 | 1542994 | 6368084 | 2 |
| 10_585 | 040821 | 1542987 | 6368089 | 2 |
| 10_586 | 040821 | 1542980 | 6368094 | 2 |
| 10_587 | 040821 | 1542972 | 6368099 | 2 |
| 10_588 | 040821 | 1542964 | 6368106 | 2 |
| 10_589 | 040821 | 1542956 | 6368108 | 2 |
| 10_590 | 040821 | 1542950 | 6368113 | 2 |

Tributary, nearly dry (photo)

Road covered with grass. The stream runs through a pipe D: 1.0, L: 7.0 F: 0 (photo)

| | | | | | |
|--------|--------|---------|---------|---|--|
| 10_591 | 040821 | 1542943 | 6368120 | 2 | |
| 10_592 | 040821 | 1542936 | 6368124 | 2 | |
| 10_593 | 040821 | 1542929 | 6368130 | 2 | |
| 10_594 | 040821 | 1542920 | 6368135 | 2 | |
| 10_595 | 040821 | 1542914 | 6368142 | 2 | |
| 10_596 | 040821 | 1542908 | 6368146 | 2 | |
| 10_597 | 040821 | 1542899 | 6368150 | 2 | |
| 10_598 | 040821 | | | 2 | |
| 10_599 | 040821 | | | 2 | |
| 10_600 | 040821 | | | 2 | |
| 10_601 | 040821 | 1542869 | 6368170 | 2 | |
| 10_602 | 040821 | | | 2 | |
| 10_603 | 040821 | 1542855 | 6368181 | 2 | |
| 10_604 | 040821 | 1542849 | 6368186 | 2 | |
| 10_605 | 040821 | | | 2 | |
| 10_606 | 040821 | 1542835 | 6368195 | 2 | |
| 10_607 | 040821 | 1542827 | 6368202 | 2 | |
| 10_608 | 040821 | 1542818 | 6368207 | 2 | |
| 10_609 | 040821 | 1542811 | 6368212 | 2 | |
| 10_610 | 040821 | 1542804 | 6368218 | 2 | |
| 10_611 | 040821 | 1542797 | 6368227 | 2 | |
| 10_612 | 040821 | 1542791 | 6368231 | 2 | |
| 10_613 | 040821 | 1542785 | 6368237 | 2 | |
| 10_614 | 040821 | 1542777 | 6368241 | 2 | |
| 10_615 | 040821 | 1542768 | 6368245 | 2 | |
| 10_616 | 040821 | 1542764 | 6368251 | 2 | |
| 10_617 | 040821 | 1542758 | 6368255 | 2 | |
| 10_618 | 040821 | 1542752 | 6368259 | 2 | |
| 10_619 | 040821 | 1542745 | 6368265 | 2 | |
| 10_620 | 040821 | 1542746 | 6368273 | 2 | |
| 10_621 | 040821 | 1542741 | 6368283 | 2 | |
| 10_622 | 040821 | 1542741 | 6368291 | 2 | |
| 10_623 | 040821 | 1542741 | 6368299 | 2 | |
| 10_624 | 040821 | 1542734 | 6368305 | 2 | |

A dry tributary

Road covered with grass. The stream runs through a pipe (D: 1.2, L: 6.5 F: 0, photo)
Road covered with grass. The stream runs through a pipe

| | | | | |
|--------|--------|---------|---------|---|
| 10_625 | 040821 | 1542726 | 6368309 | 2 |
| 10_626 | 040821 | 1542716 | 6368315 | 2 |
| 10_627 | 040821 | 1542708 | 6368322 | 2 |
| 10_628 | 040821 | 1542700 | 6368323 | 2 |
| 10_629 | 040821 | 1542693 | 6368327 | 2 |
| 10_630 | 040821 | 1542686 | 6368329 | 2 |
| 10_631 | 040821 | 1542678 | 6368332 | 2 |
| 10_632 | 040821 | 1542669 | 6368336 | 2 |
| 10_633 | 040821 | 1542662 | 6368338 | 2 |
| 10_634 | 040821 | 1542654 | 6368341 | 2 |
| 10_635 | 040821 | 1542646 | 6368344 | 2 |
| 10_636 | 040821 | 1542636 | 6368346 | 2 |
| 10_637 | 040821 | 1542628 | 6368349 | 2 |
| 10_638 | 040821 | 1542619 | 6368353 | 2 |
| 10_639 | 040821 | 1542610 | 6368352 | 2 |
| 10_640 | 040821 | 1542603 | 6368358 | 2 |
| 10_641 | 040821 | 1542595 | 6368361 | 2 |
| 10_642 | 040821 | 1542588 | 6368365 | 2 |
| 10_643 | 040821 | 1542579 | 6368369 | 2 |
| 10_644 | 040821 | 1542572 | 6368372 | 2 |
| 10_645 | 040821 | 1542564 | 6368373 | 2 |
| 10_646 | 040821 | 1542553 | 6368372 | 2 |
| 10_647 | 040821 | 1542547 | 6368378 | 2 |
| 10_648 | 040821 | 1542539 | 6368383 | 2 |
| 10_649 | 040821 | 1542526 | 6368385 | 2 |
| 10_650 | 040821 | 1542518 | 6368389 | 2 |
| 10_651 | 040821 | 1542510 | 6368396 | 2 |
| 10_652 | 040821 | 1542502 | 6368399 | 2 |
| 10_653 | 040821 | | | 2 |
| 10_654 | 040821 | | | 2 |
| 10_655 | 040821 | | | 2 |
| 10_656 | 040821 | | | 2 |
| 10_657 | 040821 | | | 2 |
| 10_658 | 040821 | 1542455 | 6368423 | 2 |

A dam B: 3.5 F: 0.4 BUT approx a 0.5 m opening under the surface, where the water runs through (photo)

| | | | | |
|--------|--------|---------|---------|---|
| 10_659 | 040821 | 1542443 | 6368422 | 2 |
| 10_660 | 040821 | 1542436 | 6368426 | 2 |
| 10_661 | 040821 | 1542429 | 6368431 | 2 |
| 10_662 | 040821 | 1542421 | 6368437 | 2 |
| 10_663 | 040821 | 1542412 | 6368438 | 2 |
| 10_664 | 040821 | 1542403 | 6368440 | 2 |
| 10_665 | 040821 | 1542399 | 6368448 | 2 |
| 10_666 | 040821 | 1542399 | 6368457 | 2 |
| 10_667 | 040821 | 1542393 | 6368463 | 2 |
| 10_668 | 040821 | 1542382 | 6368460 | 2 |
| 10_669 | 040821 | | | 2 |
| 10_670 | 040821 | 1542361 | 6368459 | 2 |
| 10_671 | 040821 | 1542354 | 6368464 | 2 |
| 10_672 | 040821 | 1542345 | 6368465 | 2 |
| 10_673 | 040821 | 1542336 | 6368463 | 2 |
| 10_674 | 040821 | 1542326 | 6368466 | 2 |
| 10_675 | 040821 | 1542318 | 6368468 | 2 |
| 10_676 | 040821 | 1542309 | 6368471 | 2 |
| 10_677 | 040821 | 1542299 | 6368473 | 2 |
| 10_678 | 040821 | 1542291 | 6368475 | 2 |
| 10_679 | 040821 | 1542282 | 6368479 | 2 |
| 10_680 | 040821 | 1542274 | 6368482 | 2 |
| 10_681 | 040821 | 1542265 | 6368482 | 2 |
| 10_682 | 040821 | 1542256 | 6368485 | 2 |
| 10_683 | 040821 | 1542249 | 6368486 | 2 |
| 10_684 | 040821 | 1542240 | 6368486 | 2 |
| 10_685 | 040821 | 1542231 | 6368488 | 2 |
| 10_686 | 040821 | 1542221 | 6368488 | 2 |
| 10_687 | 040821 | 1542211 | 6368491 | 2 |
| 10_688 | 040821 | 1542203 | 6368492 | 2 |
| 10_689 | 040821 | 1542194 | 6368493 | 2 |
| 10_690 | 040821 | 1542185 | 6368494 | 2 |
| 10_691 | 040821 | 1542177 | 6368496 | 2 |
| 10_692 | 040821 | 1542167 | 6368496 | 2 |

Road, asphalt. A bridge with; H: 1.45 B: 1.45, L: 6.10
Three pipes (H: 0.67) above the channel: Two of them with D: 0.3 and one with D: 0.1 m (photo)

Tributary from south, dry channel

| | | | | |
|--------|--------|---------|---------|---|
| 10_693 | 040821 | 1542158 | 6368497 | 2 |
| 10_694 | 040821 | 1542149 | 6368500 | 2 |
| 10_695 | 040821 | 1542141 | 6368501 | 2 |
| 10_696 | 040821 | 1542133 | 6368507 | 2 |
| 10_697 | 040821 | 1542123 | 6368508 | 2 |
| 10_698 | 040821 | 1542114 | 6368505 | 2 |
| 10_699 | 040821 | 1542104 | 6368506 | 2 |
| 10_700 | 040821 | 1542095 | 6368509 | 2 |
| 10_701 | 040821 | 1542087 | 6368509 | 2 |
| 10_702 | 040821 | 1542079 | 6368510 | 2 |
| 10_703 | 040821 | 1542069 | 6368511 | 2 |
| 10_704 | 040821 | 1542061 | 6368512 | 2 |
| 10_705 | 040821 | 1542053 | 6368513 | 2 |
| 10_706 | 040821 | 1542043 | 6368514 | 2 |
| 10_707 | 040821 | 1542035 | 6368517 | 2 |
| 10_708 | 040821 | 1542026 | 6368517 | 2 |
| 10_709 | 040821 | 1542017 | 6368519 | 2 |
| 10_710 | 040821 | 1542009 | 6368521 | 2 |
| 10_711 | 040821 | 1542001 | 6368522 | 2 |
| 10_712 | 040821 | 1541991 | 6368524 | 2 |
| 10_713 | 040821 | 1541982 | 6368526 | 2 |
| 10_714 | 040821 | 1541972 | 6368527 | 2 |
| 10_715 | 040821 | 1541963 | 6368528 | 2 |
| 10_716 | 040821 | 1541954 | 6368530 | 2 |
| 10_717 | 040821 | 1541946 | 6368530 | 2 |
| 10_718 | 040821 | 1541937 | 6368531 | 2 |
| 10_719 | 040821 | 1541927 | 6368532 | 2 |
| 10_720 | 040821 | 1541918 | 6368533 | 2 |
| 10_721 | 040821 | 1541909 | 6368534 | 2 |
| 10_722 | 040821 | 1541900 | 6368536 | 2 |
| 10_723 | 040821 | 1541891 | 6368538 | 2 |
| 10_724 | 040821 | 1541883 | 6368538 | 2 |
| 10_725 | 040821 | 1541874 | 6368540 | 2 |
| 10_726 | 040821 | 1541865 | 6368542 | 2 |

Road between agriculture fields covered with grass. The stream runs through a pipe D: 1.0, L: 7.3 F: 0 (photo)
(photo)

| | | | | | |
|--------|--------|---------|---------|---|--|
| 10_727 | 040821 | 1541856 | 6368543 | 2 | |
| 10_728 | 040821 | 1541847 | 6368545 | 2 | |
| 10_729 | 040821 | 1541837 | 6368547 | 2 | |
| 10_730 | 040821 | 1541828 | 6368547 | 2 | |
| 10_731 | 040821 | 1541818 | 6368548 | 2 | |
| 10_732 | 040821 | 1541809 | 6368549 | 2 | |
| 10_733 | 040821 | 1541800 | 6368550 | 2 | |
| 10_734 | 040821 | 1541790 | 6368552 | 2 | |
| 10_735 | 040821 | 1541781 | 6368554 | 2 | |
| 10_736 | 040821 | 1541770 | 6368555 | 2 | |
| 10_737 | 040821 | 1541761 | 6368557 | 2 | |
| 10_738 | 040821 | | | 2 | |
| 10_739 | 040821 | | | 2 | |
| 10_740 | 040821 | | | 2 | |
| 10_741 | 040821 | | | 2 | |
| 10_742 | 040821 | | | 2 | |
| 10_743 | 040821 | | | 2 | |
| 10_744 | 040821 | 1541695 | 6368574 | 2 | |
| 10_745 | 040821 | 1541686 | 6368574 | 2 | |
| 10_746 | 040821 | 1541676 | 6368576 | 2 | |
| 10_747 | 040821 | 1541669 | 6368578 | 2 | |
| 10_748 | 040821 | 1541659 | 6368580 | 2 | |
| 10_749 | 040821 | 1541649 | 6368583 | 2 | |
| 10_750 | 040821 | 1541640 | 6368582 | 2 | |
| 10_751 | 040821 | | | 2 | |
| 10_752 | 040821 | | | 2 | |
| 10_753 | 040821 | | | 2 | |
| 10_754 | 040821 | | | 2 | |
| 10_755 | 040821 | | | 2 | |
| 10_756 | 040821 | | | 2 | |
| 10_757 | 040821 | | | 2 | |
| 10_758 | 040821 | | | 2 | |
| 10_759 | 040821 | | | 2 | |
| 10_760 | 040821 | | | 2 | |

Wooden bridge; for pedestrian H: 0.8 m, L: 4.60

Most upstream investigated section in the main channel of River Laxemarán.
 Pasture land with horses. First section (outlet) of tributary from Lake Plittorpsgöl to River Laxemarán
 Pasture land with horses.
 Pasture land with horses.
 Pasture land with horses.
 Pasture land with horses.
 Pasture land with horses.
 Pasture land with horses.
 Pasture land with horses.
 Pasture land with horses.
 Pasture land with horses.
 Electric fence, pasture land with horses.

| | | | |
|--------|--------|---|--|
| 10_761 | 040821 | 2 | Pasture land with horses. |
| 10_762 | 040821 | 2 | Pasture land with horses. |
| 10_763 | 040821 | 2 | Pasture land with horses part of the section. |
| 10_764 | 040821 | 2 | |
| 10_765 | 040821 | 2 | |
| 10_766 | 040821 | 2 | |
| 10_767 | 040821 | 2 | |
| 10_768 | 040821 | 2 | |
| 10_769 | 040821 | 2 | Road, gravel. The stream runs through a pipe D: 0.4, L: 5.0 F: 0 |
| 10_770 | 040821 | 2 | |
| 10_771 | 040821 | 2 | |
| 10_772 | 040821 | 2 | Water hose reaching into the channel |
| 10_773 | 040821 | 2 | |
| 10_774 | 040821 | 2 | Wooden bridge; H: 0.7 |
| 10_775 | 040821 | 2 | |
| 10_776 | 040821 | 2 | |
| 10_777 | 040821 | 2 | |
| 10_778 | 040821 | 2 | |
| 10_779 | 040821 | 2 | |
| 10_780 | 040821 | 2 | |
| 10_781 | 040821 | 2 | |
| 10_782 | 040821 | 2 | |
| 10_783 | 040821 | 2 | Road, asphalt (E22). The stream runs through a pipe D: 1.0, L: 29.0 F: 0 |
| 10_784 | 040821 | 2 | Road, asphalt (E22) |
| 10_785 | 040821 | 2 | Road, asphalt (E22) |
| 10_786 | 040821 | 2 | Water hose entering the channel D: 0.07 m |
| 10_787 | 040821 | 2 | |
| 10_788 | 040821 | 2 | |
| 10_789 | 040821 | 2 | |
| 10_790 | 040821 | 2 | |
| 10_791 | 040821 | 2 | |
| 10_792 | 040821 | 2 | The outlet from Lake Plittorpsgöl |
| 23_1 | 040822 | 2 | 1553544 6367448 |
| 23_2 | 040822 | 2 | 1553534 6367451 |

| | | | | |
|-------|--------|---------|---------|---|
| 23_3 | 040822 | 1553525 | 6367449 | 2 |
| 23_4 | 040822 | 1553517 | 6367445 | 2 |
| 23_5 | 040822 | 1553507 | 6367440 | 2 |
| 23_6 | 040822 | 1553497 | 6367440 | 2 |
| 23_7 | 040822 | 1553490 | 6367436 | 2 |
| 23_8 | 040822 | 1553481 | 6367439 | 2 |
| 23_9 | 040822 | 1553473 | 6367441 | 2 |
| 23_10 | 040822 | 1553466 | 6367446 | 2 |
| 23_11 | 040822 | 1553458 | 6367446 | 2 |
| 23_12 | 040822 | 1553449 | 6367445 | 2 |
| 23_13 | 040822 | 1553440 | 6367443 | 2 |
| 23_14 | 040822 | 1553434 | 6367450 | 2 |
| 23_15 | 040822 | 1553426 | 6367457 | 2 |
| 23_16 | 040822 | 1553422 | 6367464 | 2 |
| 23_17 | 040822 | 1553412 | 6367468 | 2 |
| 23_18 | 040822 | 1553402 | 6367470 | 2 |
| 23_19 | 040822 | 1553395 | 6367476 | 2 |
| 23_20 | 040822 | 1553385 | 6367478 | 2 |
| 23_21 | 040822 | 1553376 | 6367478 | 2 |
| 23_22 | 040822 | 1553366 | 6367476 | 2 |
| 23_23 | 040822 | 1553357 | 6367476 | 2 |
| 23_24 | 040822 | 1553347 | 6367475 | 2 |
| 23_25 | 040822 | 1553338 | 6367473 | 2 |
| 23_26 | 040822 | 1553332 | 6367468 | 2 |
| 23_27 | 040822 | 1553326 | 6367460 | 2 |
| 23_28 | 040822 | 1553320 | 6367456 | 2 |
| 23_29 | 040822 | 1553312 | 6367450 | 2 |
| 23_30 | 040822 | 1553306 | 6367444 | 2 |
| 23_31 | 040822 | 1553299 | 6367438 | 2 |
| 23_32 | 040822 | 1553289 | 6367439 | 2 |
| 23_33 | 040822 | 1553279 | 6367440 | 2 |
| 23_34 | 040822 | 1553269 | 6367442 | 2 |
| 23_35 | 040822 | 1553259 | 6367444 | 2 |
| 23_36 | 040822 | 1553249 | 6367445 | 2 |

Hydrological station. Dam F: 0.39. Pond B: 2.20, L: 2.0 D: 0.30 m. (photo)

Ravine, D: 2-3 m
Ravine, D: 2-3 m
Ravine, D: 2-3 m
Ravine, D: 2-3 m (photo)
Ravine, D: 2-3 m
Ravine, D: 2-3 m
Ravine, D: 2-3 m
Ravine, D: 2-3 m
Ravine, D: 2-3 m
Ravine, D: 2-3 m

Ravine, D: 2-3 m. A road covered with grass. The stream runs through a pipe D: 0.4, L: 10.0 F: 0.1 (photo)
Ravine, D: 2-3 m. A road covered with grass. The stream runs through a pipe

Ravine, D: 2-3 m continues with D: 0.5-1.0 m.

| | | | | | |
|-------|--------|---------|---------|---|---------------------|
| 23_37 | 040822 | 1553239 | 6367446 | 2 | |
| 23_38 | 040822 | 1553229 | 6367446 | 2 | |
| 23_39 | 040822 | 1553221 | 6367447 | 2 | |
| 23_40 | 040822 | 1553213 | 6367450 | 2 | |
| 23_41 | 040822 | 1553204 | 6367451 | 2 | |
| 23_42 | 040822 | 1553195 | 6367451 | 2 | |
| 23_43 | 040822 | 1553186 | 6367450 | 2 | |
| 23_44 | 040822 | | | 2 | |
| 23_45 | 040822 | | | 2 | |
| 23_46 | 040822 | | | 2 | |
| 23_47 | 040822 | | | 2 | |
| 23_48 | 040822 | | | 2 | |
| 23_49 | 040822 | | | 2 | |
| 23_50 | 040822 | | | 2 | |
| 23_51 | 040822 | | | 2 | |
| 23_52 | 040822 | | | 2 | |
| 23_53 | 040822 | | | 2 | |
| 23_54 | 040822 | 1553076 | 6367449 | 2 | |
| 23_55 | 040822 | 1553066 | 6367453 | 2 | |
| 23_56 | 040822 | 1553057 | 6367457 | 2 | |
| 23_57 | 040822 | 1553049 | 6367462 | 2 | |
| 23_58 | 040822 | 1553040 | 6367466 | 2 | |
| 23_59 | 040822 | 1553030 | 6367463 | 2 | |
| 23_60 | 040822 | 1553020 | 6367460 | 2 | |
| 23_61 | 040822 | 1553009 | 6367457 | 2 | |
| 23_62 | 040822 | 1552999 | 6367456 | 2 | |
| 23_63 | 040822 | 1552990 | 6367461 | 2 | |
| 23_64 | 040822 | 1552980 | 6367457 | 2 | |
| 23_65 | 040822 | | | 2 | Dense spruce-forest |
| 23_66 | 040822 | | | 2 | Dense spruce-forest |
| 23_67 | 040822 | 1552956 | 6367436 | 2 | Dense spruce-forest |
| 23_68 | 040822 | | | 2 | |
| 23_69 | 040822 | | | 2 | |
| 23_70 | 040822 | | | 2 | |

Tributary from north, dry channel

| | | | | |
|--------|--------|---------|---------|---|
| 23_71 | 040822 | | | 2 |
| 23_72 | 040822 | | | 2 |
| 23_73 | 040822 | 1552912 | 6367396 | 2 |
| 23_74 | 040822 | 1552902 | 6367395 | 2 |
| 23_75 | 040822 | | | 2 |
| 23_76 | 040822 | 1552881 | 6367397 | 2 |
| 23_77 | 040822 | | | 2 |
| 23_78 | 040822 | 1552870 | 6367383 | 2 |
| 23_79 | 040822 | 1552864 | 6367373 | 2 |
| 23_80 | 040822 | 1552856 | 6367366 | 2 |
| 23_81 | 040822 | 1552853 | 6367356 | 2 |
| 23_82 | 040822 | 1552850 | 6367346 | 2 |
| 23_83 | 040822 | 1552843 | 6367338 | 2 |
| 23_84 | 040822 | 1552837 | 6367331 | 2 |
| 23_85 | 040822 | 1552830 | 6367324 | 2 |
| 23_86 | 040822 | 1552822 | 6367317 | 2 |
| 23_87 | 040822 | 1552821 | 6367308 | 2 |
| 23_88 | 040822 | 1552815 | 6367300 | 2 |
| 23_89 | 040822 | 1552810 | 6367291 | 2 |
| 23_90 | 040822 | | | 2 |
| 23_91 | 040822 | 1552799 | 6367275 | 2 |
| 23_92 | 040822 | 1552791 | 6367268 | 2 |
| 23_93 | 040822 | 1552792 | 6367258 | 2 |
| 23_94 | 040822 | | | 2 |
| 23_95 | 040822 | 1552776 | 6367246 | 2 |
| 23_96 | 040822 | 1552776 | 6367236 | 2 |
| 23_97 | 040822 | 1552770 | 6367226 | 2 |
| 23_98 | 040822 | | | 2 |
| 23_99 | 040822 | | | 2 |
| 23_100 | 040822 | | | 2 |
| 23_101 | 040822 | | | 2 |
| 23_102 | 040822 | 1552760 | 6367183 | 2 |
| 24_1 | 040822 | 1552309 | 6367440 | 2 |
| 24_2 | 040822 | 1552308 | 6367430 | 2 |

The stream changes direction, 90 degrees south

Road, gravel. The stream runs through a pipe D: 0.4, L: 5.0 F: 0 (photo)

Last (most upstream) investigated section of the stream. Ditches in two directions from this point.

Outlet to the sea

| | | | | | |
|-------|--------|---------|---------|---|--|
| 24_3 | 040822 | 1552309 | 6367421 | 2 | |
| 24_4 | 040822 | 1552308 | 6367413 | 2 | |
| 24_5 | 040822 | 1552314 | 6367406 | 2 | Ravine, D: approx 2 m |
| 24_6 | 040822 | 1552321 | 6367399 | 2 | Ravine, D: approx 2 m |
| 24_7 | 040822 | 1552329 | 6367394 | 2 | Ravine, D: approx 2 m |
| 24_8 | 040822 | 1552332 | 6367385 | 2 | Ravine, D: approx 2 m |
| 24_9 | 040822 | 1552331 | 6367375 | 2 | Ravine, D: approx 2 m |
| 24_10 | 040822 | 1552330 | 6367366 | 2 | Ravine, D: approx 2 m |
| 24_11 | 040822 | 1552330 | 6367357 | 1 | Ravine, D: approx 2 m |
| 24_12 | 040822 | 1552329 | 6367347 | 1 | Ravine, D: approx 2 m |
| 24_13 | 040822 | 1552320 | 6367342 | 1 | Ravine, D: approx 2 m |
| 24_14 | 040822 | 1552316 | 6367334 | 1 | Ravine, D: approx 2 m |
| 24_15 | 040822 | 1552323 | 6367325 | 1 | Ravine, D: approx 2 m |
| 24_16 | 040822 | 1552318 | 6367315 | 1 | |
| 24_17 | 040822 | 1552307 | 6367312 | 1 | |
| 24_18 | 040822 | 1552298 | 6367306 | 1 | |
| 24_19 | 040822 | 1552294 | 6367298 | 2 | |
| 24_20 | 040822 | 1552290 | 6367289 | 2 | |
| 24_21 | 040822 | 1552286 | 6367279 | 2 | |
| 24_22 | 040822 | 1552285 | 6367269 | 2 | |
| 24_23 | 040822 | 1552280 | 6367260 | 2 | |
| 24_24 | 040822 | | | 2 | Tributary from the west, dry channel |
| 24_25 | 040822 | | | 2 | |
| 24_26 | 040822 | 1552281 | 6367232 | 2 | |
| 24_27 | 040822 | 1552285 | 6367224 | 2 | This section has a length of five m |
| 24_28 | 040822 | 1552288 | 6367216 | 2 | Last (most upstream) investigated section of the stream. |
| 25_1 | 040818 | 1552053 | 6366896 | 0 | This section starts 26 m from the sea. The outlet runs under a road (asphalt) to the sea, no pipes were found, barrier to migratory fish. (2 photos) |
| 25_2 | 040818 | 1552065 | 6366893 | 0 | |
| 25_3 | 040818 | 1552074 | 6366889 | 0 | |
| 25_4 | 040818 | 1552080 | 6366885 | 0 | |
| 25_5 | 040818 | 1552087 | 6366882 | 0 | |
| 25_6 | 040818 | 1552096 | 6366879 | 0 | |
| 25_7 | 040818 | 1552102 | 6366883 | 0 | |

| | | | | |
|-------|--------|---------|---------|---|
| 25_8 | 040818 | 1552110 | 6366882 | 0 |
| 25_9 | 040818 | 1552118 | 6366877 | 0 |
| 25_10 | 040818 | 1552128 | 6366873 | 0 |
| 25_11 | 040818 | 1552138 | 6366870 | 2 |
| 25_12 | 040818 | 1552148 | 6366871 | 2 |
| 25_13 | 040818 | 1552163 | 6366866 | 2 |
| 25_14 | 040818 | 1552176 | 6366866 | 2 |
| 25_15 | 040818 | 1552186 | 6366866 | 2 |
| 25_16 | 040818 | 1552197 | 6366869 | 2 |
| 25_17 | 040818 | 1552208 | 6366870 | 2 |
| 25_18 | 040818 | 1552215 | 6366872 | 2 |
| 25_19 | 040818 | 1552227 | 6366869 | 2 |
| 25_20 | 040818 | 1552236 | 6366866 | 2 |
| 25_21 | 040818 | 1552247 | 6366862 | 2 |
| 25_22 | 040818 | 1552258 | 6366855 | 2 |
| 25_23 | 040818 | 1552269 | 6366855 | 2 |
| 25_24 | 040818 | 1552281 | 6366853 | 2 |
| 25_25 | 040818 | 1552295 | 6366852 | 2 |
| 25_26 | 040818 | 1552305 | 6366857 | 2 |
| 25_27 | 040818 | | | 2 |
| 25_28 | 040818 | 1552325 | 6366852 | 2 |
| 25_29 | 040818 | 1552335 | 6366852 | 2 |
| 25_30 | 040818 | 1552345 | 6366854 | 2 |
| 25_31 | 040818 | 1552355 | 6366861 | 2 |
| 25_32 | 040818 | 1552367 | 6366859 | 2 |
| 25_33 | 040818 | 1552376 | 6366866 | 2 |
| 25_34 | 040818 | 1552385 | 6366868 | 2 |
| 25_35 | 040818 | 1552395 | 6366872 | 2 |
| 25_36 | 040818 | 1552403 | 6366865 | 2 |
| 25_37 | 040818 | 1552412 | 6366866 | 2 |
| 25_38 | 040818 | 1552421 | 6366869 | 2 |
| 25_39 | 040818 | 1552430 | 6366868 | 2 |
| 25_40 | 040818 | | | 2 |
| 25_41 | 040818 | | | 2 |

Dam; F: 0.2 (hydrological measuring station) (photo)
Road, gravel. The stream runs through a pipe D: 0.4x0.5, L: 3.0 F: 0 (two photos)

Tributary from north, dry channel

Road, gravel. The stream runs through a pipe D: 0.28, L: 8.5 F: 0 (two photos)

| | | | | |
|-------|--------|---------|---------|---|
| 25_42 | 040818 | 1552456 | 6366875 | 2 |
| 25_43 | 040818 | | | 2 |
| 25_44 | 040818 | 1552472 | 6366888 | 2 |
| 25_45 | 040818 | 1552478 | 6366895 | 2 |
| 25_46 | 040818 | 1552486 | 6366898 | 2 |
| 25_47 | 040818 | 1552500 | 6366903 | 2 |
| 25_48 | 040818 | 1552512 | 6366902 | 2 |
| 25_49 | 040818 | 1552519 | 6366898 | 2 |
| 25_50 | 040818 | 1552528 | 6366896 | 2 |
| 25_51 | 040818 | 1552538 | 6366893 | 2 |
| 25_52 | 040818 | 1552540 | 6366883 | 2 |
| 25_53 | 040818 | 1552546 | 6366877 | 2 |
| 25_54 | 040818 | 1552550 | 6366868 | 2 |
| 25_55 | 040818 | 1552555 | 6366860 | 2 |
| 25_56 | 040818 | | | 2 |
| 25_57 | 040818 | 1552540 | 6366845 | 2 |
| 25_58 | 040818 | 1552538 | 6366838 | 2 |
| 25_59 | 040818 | 1552538 | 6366824 | 2 |
| 25_60 | 040818 | 1552541 | 6366816 | 2 |
| 25_61 | 040818 | 1552539 | 6366807 | 2 |
| 25_62 | 040818 | 1552538 | 6366796 | 2 |
| 25_63 | 040818 | 1552534 | 6366789 | 2 |
| 25_64 | 040818 | 1552532 | 6366778 | 2 |
| 25_65 | 040818 | 1552534 | 6366768 | 2 |
| 25_66 | 040818 | 1552533 | 6366759 | 2 |
| 25_67 | 040818 | 1552534 | 6366752 | 2 |
| 26_1 | 040822 | 1552756 | 6366594 | 2 |
| 26_2 | 040822 | 1552747 | 6366598 | 2 |
| 26_3 | 040822 | 1552740 | 6366605 | 2 |
| 26_4 | 040822 | 1552730 | 6366609 | 2 |
| 26_5 | 040822 | 1552719 | 6366608 | 2 |
| 26_6 | 040822 | 1552708 | 6366605 | 2 |
| 26_7 | 040822 | 1552698 | 6366607 | 2 |
| 26_8 | 040822 | 1552688 | 6366611 | 2 |

Road, gravel. The stream runs through a pipe D: 0.28, L: 6.2 F: 0 (three photos)

Last (most upstream) investigated section for the stream
End coordinate for the stream
Outlet to the sea (photo)

Hydrological stn: 2.0x2.0 m water in the "pond". F: 0.49 (photo)

| | | | | | |
|-------|--------|---------|---------|---|---|
| 26_9 | 040822 | 1552678 | 6366611 | 2 | Tributary from the north, dry channel |
| 26_10 | 040822 | 1552667 | 6366612 | 2 | |
| 26_11 | 040822 | 1552659 | 6366608 | 2 | |
| 26_12 | 040822 | 1552650 | 6366607 | 2 | |
| 26_13 | 040822 | 1552639 | 6366606 | 2 | |
| 26_14 | 040822 | 1552631 | 6366603 | 2 | |
| 26_15 | 040822 | 1552626 | 6366594 | 2 | Road covered with grass. The stream runs through a pipe D: 0.4, L: 5.9 F: 0.2 (photo) |
| 26_16 | 040822 | 1552620 | 6366586 | 2 | |
| 26_17 | 040822 | 1552615 | 6366580 | 2 | Ravine, D: 2.5 m |
| 26_18 | 040822 | 1552607 | 6366576 | 2 | Ravine, D: 2.5 m |
| 26_19 | 040822 | 1552597 | 6366576 | 2 | Ravine, D: 2.5 m |
| 26_20 | 040822 | 1552588 | 6366577 | 2 | Ravine, D: 2.5 m |
| 26_21 | 040822 | 1552581 | 6366583 | 2 | Ravine, D: 2.5 m |
| 26_22 | 040822 | 1552574 | 6366587 | 2 | Ravine, D: 2.5 m |
| 26_23 | 040822 | 1552569 | 6366595 | 2 | Ravine, D: 2.5 m |
| 26_24 | 040822 | 1552566 | 6366605 | 2 | Ravine, D: 2.5 m |
| 26_25 | 040822 | 1552561 | 6366612 | 2 | Ravine, D: 2.5 m |
| 26_26 | 040822 | 1552554 | 6366618 | 2 | Ravine, D: 2.5 m |
| 26_27 | 040822 | 1552547 | 6366623 | 2 | Tributary from the north, dry channel |
| 26_28 | 040822 | 1552539 | 6366626 | 2 | |
| 26_29 | 040822 | 1552529 | 6366628 | 2 | |
| 26_30 | 040822 | 1552519 | 6366626 | 2 | |
| 26_31 | 040822 | 1552511 | 6366628 | 2 | |
| 26_32 | 040822 | 1552502 | 6366631 | 2 | |
| 26_33 | 040822 | 1552493 | 6366634 | 2 | Tributaries from south and north, both of them dry |
| 26_34 | 040822 | 1552484 | 6366635 | 2 | |
| 26_35 | 040822 | 1552474 | 6366636 | 2 | |
| 26_36 | 040822 | 1552464 | 6366636 | 2 | |
| 26_37 | 040822 | 1552454 | 6366637 | 2 | |
| 26_38 | 040822 | 1552445 | 6366638 | 2 | Groundwater pipes installed, 4 m from the stream (photo) |
| 26_39 | 040822 | 1552435 | 6366639 | 2 | Tributary from the north, dry channel |
| 26_40 | 040822 | 1552425 | 6366640 | 2 | Two groundwater pipes installed, 10 m from the stream (photo) |
| 26_41 | 040822 | 1552416 | 6366642 | 2 | |
| 26_42 | 040822 | 1552406 | 6366642 | 2 | |

| | | | | |
|-------|--------|---------|---------|---|
| 26_43 | 040822 | 1552397 | 6366640 | 2 |
| 26_44 | 040822 | 1552387 | 6366636 | 2 |
| 26_45 | 040822 | 1552383 | 6366626 | 2 |
| 26_46 | 040822 | 1552377 | 6366618 | 1 |
| 26_47 | 040822 | 1552369 | 6366611 | 2 |
| 26_48 | 040822 | 1552361 | 6366605 | 2 |
| 26_49 | 040822 | 1552352 | 6366602 | 2 |
| 26_50 | 040822 | 1552344 | 6366597 | 2 |
| 26_51 | 040822 | 1552342 | 6366588 | 2 |
| 26_52 | 040822 | 1552343 | 6366577 | 2 |
| 26_53 | 040822 | 1552342 | 6366567 | 2 |
| 26_54 | 040822 | 1552339 | 6366557 | 2 |
| 26_55 | 040822 | 1552338 | 6366547 | 2 |
| 26_56 | 040822 | 1552337 | 6366536 | 2 |
| 26_57 | 040822 | 1552331 | 6366527 | 2 |
| 26_58 | 040822 | 1552322 | 6366524 | 2 |
| 26_59 | 040822 | 1552312 | 6366523 | 2 |
| 26_60 | 040822 | 1552300 | 6366524 | 2 |
| 26_61 | 040822 | 1552290 | 6366522 | 2 |
| 26_62 | 040822 | 1552281 | 6366522 | 2 |
| 26_63 | 040822 | 1552273 | 6366521 | 2 |

The stream is running through some bedrock in a ravine (L: 7 m, D: 1.4 m)

Tributary from north, dry channel

Last (most upstream) investigated section for the stream
End coordinate for the stream