

14839:1/4g

-

18322:10/14g, 79/1g

-

132 /4g  
-:797/4g

Castor

ulnare sin.

1

Esox lucius

vomer fragm.

1

Teleostei sp.

fragm. indet.

1

-:139/1g, 157/1g, 171/1g

-

-:180/1g

Castor

vertebra caudalis fragm.

1

-:191/1g

-

-:202/9g

Castor

mt III dex. fragm. prox.

1

cf. Esox

dentale fragm.

1

-:215/2g, 224/2g, 236/11g

-

-:254/4g

Aves sp.

tibia/tarsometatarsus fragm.

1

3g  
-:263/3g

-

-:283/41g

Aves sp.

fragm. indet.

2

Esox lucius

maxillare fragm.

1

Cyprinidae sp.

dentale fragm.

1

Teleostei sp.2

vertebra fragm.

1

srticulare fragm.

1

quadratum fragm.

1

fragm. indet.

4

+ ison nisäkkään luiden pienia palasia, cf. Alces (?)

-:300/27g

Castor

phalanx prima carpi sine ep.prox.

1

cuboideum dex.

1

Esox lucius

maxillare/vomer fragm.

1

Cyprinidae sp.

vertebra fragm.

1

Teleostei sp.

fragm. indet.

12

-:314/1g

Mustelidae cf. Martes

tibia dex. fragm. dist.

1

18322:330/35g

Castor

humerus sin. fragm. trochl. dist.	1
radius sin. fragm. prox.	1
ulna dex. fragm. artic.	1
metacarpale fragm. dist.	1
phalanx access. sec. carpi int.	1
vomer fragm.	1
fragm. cranii	1

++ Rangifer tarandusEsox lucius

## Cyprinidae sp.

-:351/1g

-

-:352/11g

Castor

tibia dex. fragm. epiph. prox.	1
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-:360/3g

-

-:378/37g

Castor

## Aves sp.

## Teleostei sp.

ulna dex. fragm. artic.	2
tibia sin. fragm. dist.	1
vertebra fragm.	1

-:407/36g

Esox lucius+ ison nisäkkään luiden pieniä palasia (Alces, Rangifer?)

-:418/17g

Castor

ulnare sin. fragm. artic.	1
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-:444/43g

Esox lucius

## Cyprinidae sp.

## Teleostei sp.

maxillare fragm.	1
vertebra fragm.	1
vertebra fragm.	1
fragm. indet.	1

-:465/60g

Castor

## Teleostei sp.

+ ison nisäkkään luiden pieniä palasia (Alces, Rangifer?)

ectocuneiforme dex. fragm. prox.	1
phalanx fragm.	1
vertebra fragm.	3

-:497/56g

Castorcf. Alces (juv.)

## Cyprinidae sp.

entocuneiforme s9n.	1
phalanx sec. access. fragm.	1
vertebra cervicalis fragm.	1

-:516/1g, 529/1g

-

-:530/14g

## Artiodactyla sp. (?)

Esox lucius

## Cyprinidae sp.

phalanx frggm. (?)	2
dentale fragm.	1
vertebra cervicalis	1

-:553/14g

## Cyprinidae sp.

+ ison nisäkkään luiden pieniä palasia (Artiodactyla?)

vertebra cervicalis	1
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18322:581/49g

Castor

vertebra lumbalis fragm.	1
vertebra lumbalis epiph.	1
humerus dex. fragm. trochl. dist.	1
phalanx sec. carpi. int.	1
os sesamideus fragm.	1
os sesamoideus fragm.	1
vertebra cervicalis	1

cf. RangiferCervidae sp.Cyprinidae sp.

-:608/8g

-

-:615/32g

CastorRangifer tarandusCyprinidae sp.

mc II sin. fragm. dist.	1
phalanx sec. tarsi fragm. dist.	1
vertebra cervicalis	1

-:641/6g, 654/1g

-

-:655/41g

CastorAlces alcesEsox luciusCyprinidae sp.

humerus sin. fragm. trochl. dist.	1
ulna dex. fragm. artic.	1
phalanx ung. tarsi fragm. prox.	1
ulnare sin. fragm.	1
vomer fragm.	1
dentale fragm.	1
vertebra cervicalis fragm.	1

-:668/1g

-

-:669/1g

Castor

ulna dex. epiph. dist.	1
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-:670/61g

Canis/VulpesMammalia sp. (Canis, Castor?) vertebral fragm.Cyprinidae sp.Teleostei sp.

metapodium fragm. dist.	1
fragm. cranii	1
vertebra cervicalis fragm.	2
vertebra fragm.	2
fragm. indet.	2

-:678/2g

-

-:689/21g

Castor

frontalia dex. et sin. fragm.	1
mandibula fragm.	1

-:713/26g

CastorArtiodactyla sp.

ectocuneiforme dex. fragm.	1
phalanx sec. fragm. dist.	1

18322:760/77g

Castor

scapula sin fragm. artic.	1
mc III dex. int.	1
astragalus sin. fragm.	1
phalanx prima tarsi fragm. dist.	1
phalanx sec. tarsi int.	1
dentale fragm.	1
os pharyngeus fragm.	1
vertebra fragm.	1

Esox luciusCyprinidae sp.

-:786/34g

Castor

humerus dex. trochl. dist. fragm.	1
phalanx prima carpi int.	1
scaphoideum dex. fragm.	1
phalanx sec. fragm. dist.	1
dentale fragm.	1

Rangifer tarandusEsox lucius

-:799/71g

Teleostei sp.

+ ison nisäkkäää luiden pieniä palasia (Artiodactyla?)

fragm. indet. 2

-:838/20g

LepusCyprinidae sp.

calcaneum dex. fragm.	1
os pharyngeus fragm.	1

-:873/35g

CastorArtiodactyla sp.Esox lucius

ulna, epiph. dist.	1
os sesamoideus fragm.	1
dentale sin. fragm.	1
maxillare fragm.	1

-:909/62g

CastorEsox luciusTeleos tei sp.

humerus sin fragm. dist. 1

vomer fragm. 1

dentale fragm. 1

fragm. indet. 1

-:693/36g

CastorRangifer tarandus

ulna sin. fragm. prox. 1

phalanx prima tarsi int. 1

os sesamoideus 1

phalanx se. fragm. prox. 1

-:1005/48g

Castor++ UrsusEsox luciusCyprinidae sp.Teleostei sp.

condylus occipitalis dex. 1

capitulum mandibulae sin. 1

ulna dex. fragm. artic. 1

tibia dex. artic. prox. fragm. 1

mt I dex. epiph. dist. 1

phalanx sec. tarsi fragm. dist. 1

maxillare fragm. 1

vertebra cervicalis 2

fragm. indet. 1

-:1028/56g

CastorRangifer tarandusEsox lucius

radius dex. fragm. dist. sine. ep. 1

phalanx prima carpi fragm. prox. 1

mt III dex. fragm. prox. 1

phalanx sec. tarsi fragm. dist. 1

phalanx ung tarsi fragm. prox. 1

phalanx prima fragm. dist. 1

dentale fragm. 2