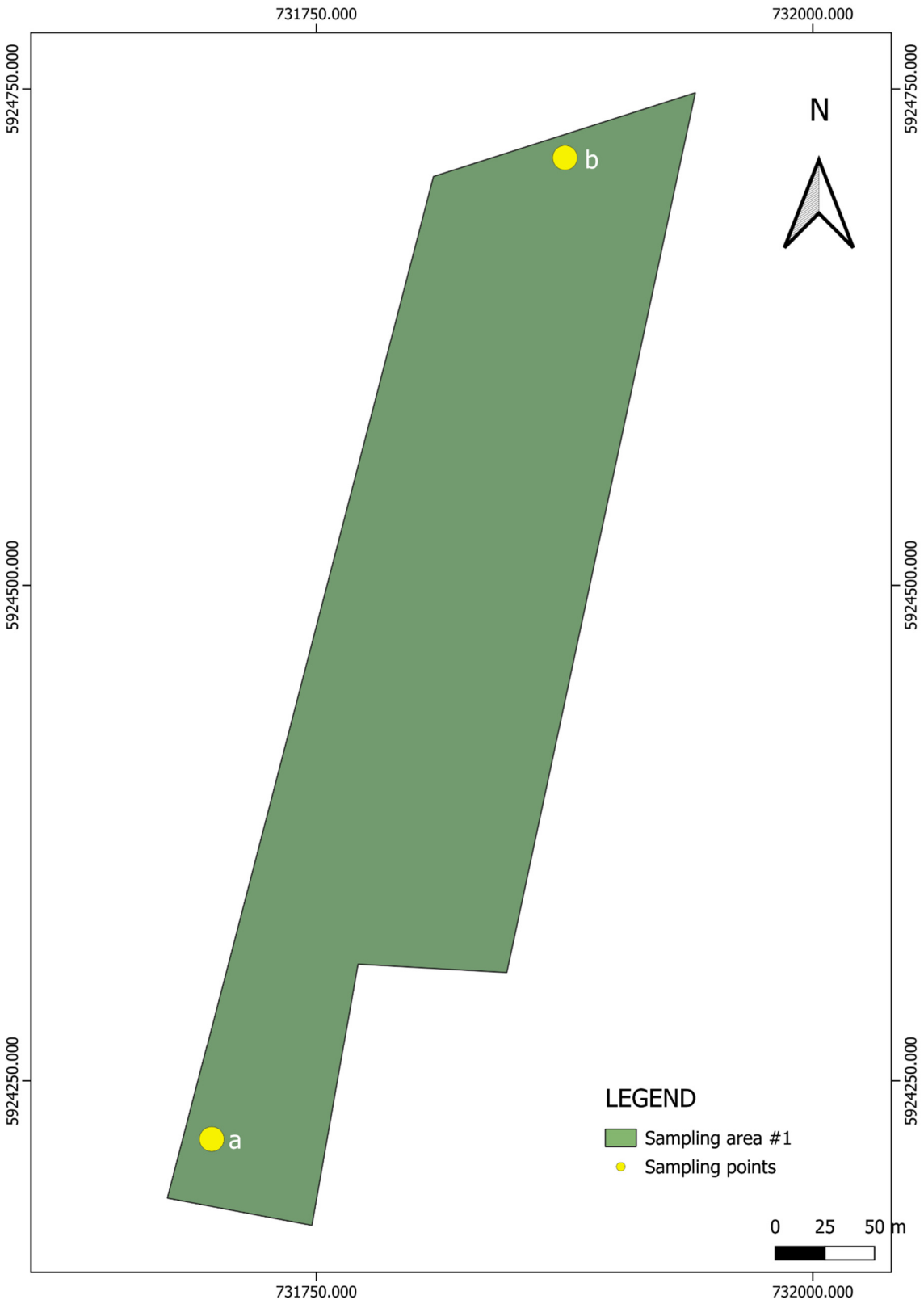


Figure S1. Sampling area #1 with image taking points for vegetation identification.



Figure S1a. Image of the sampling point (a) associated with area #1 belonging to the upper part where dense native forest with Willows and Poplars predominates.



Figure S1b. Image of the sampling point (b) associated with area #1 belonging to the lower part where different species of reeds predominate.

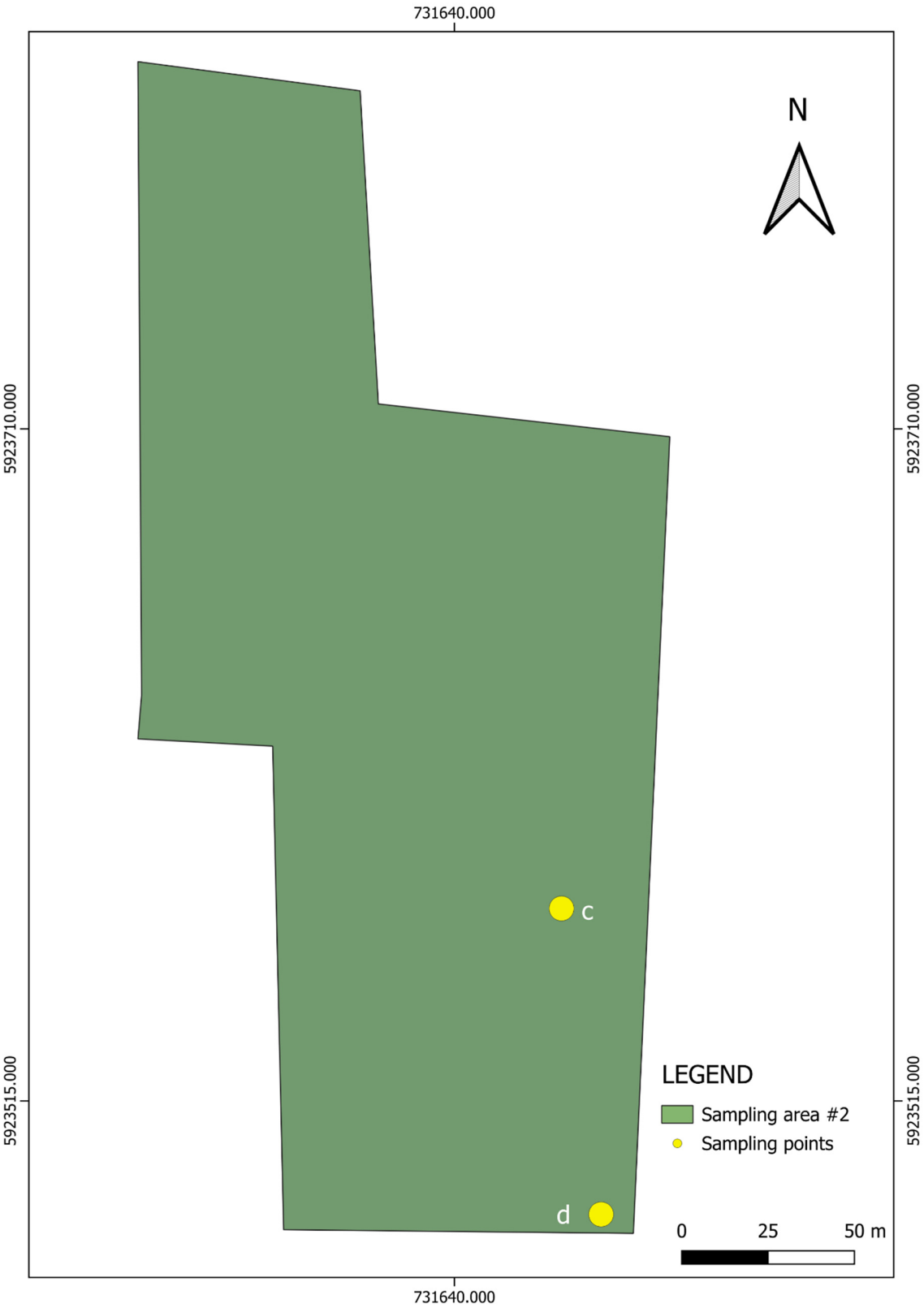


Figure S2. Sampling area #2 with image taking points for vegetation identification.



Figure S2c. Image of the sampling point (c)associated with area #2 in the form of a savannah with groups of species where hawthorn predominates.



Figure S2d. Image of the sampling point (d) associated with area #2 of some groups of Boldo and Quillay.

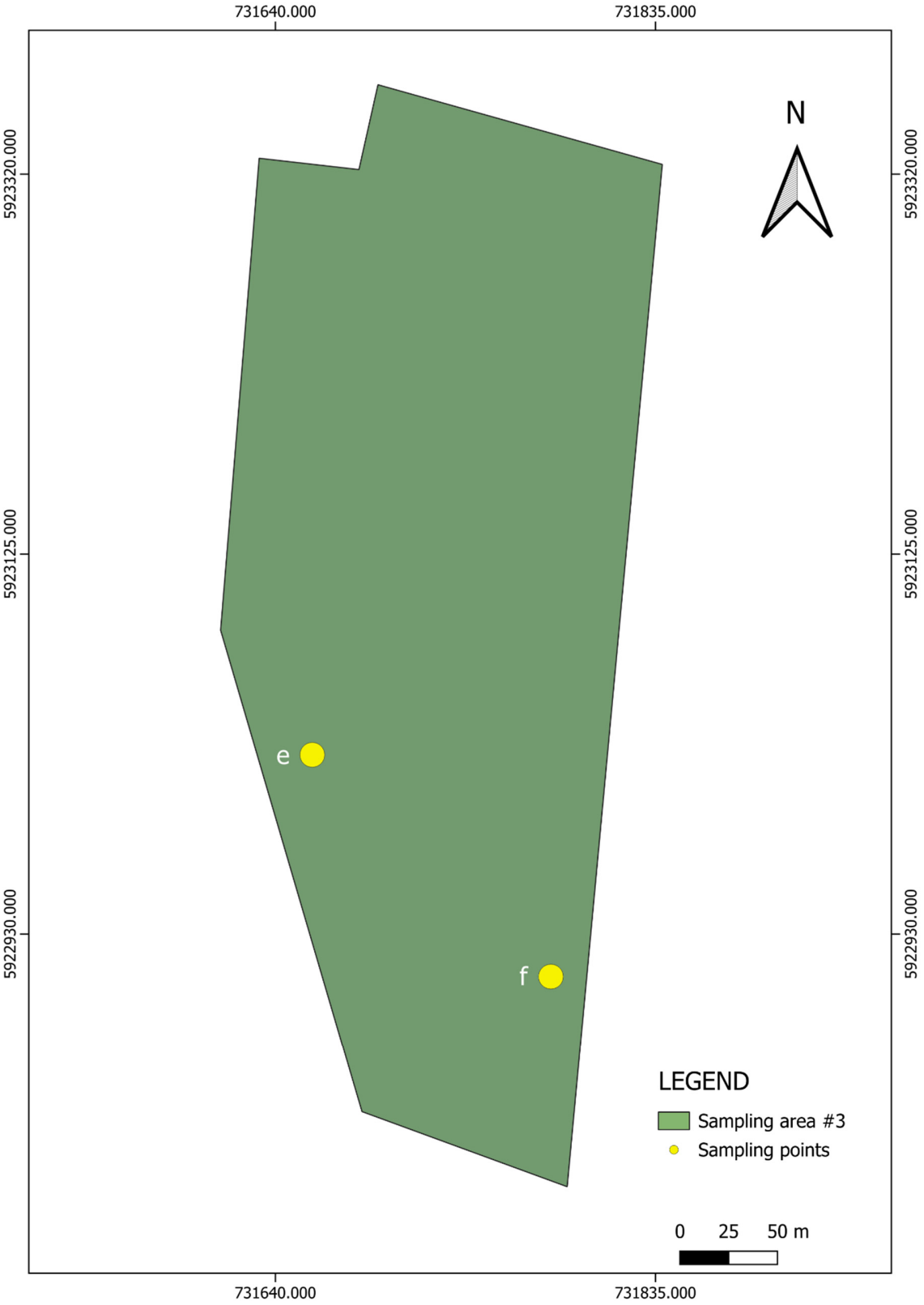


Figure S3. Sampling area #3 with imaging points for identification.

de vegetación.



Figure S3e. Image of the sampling point (e) associated with area #3 some groups of Boldo and Quillay.



Figure S3f. Image of the sampling point (f) associated with area #3 where the high moisture content in the soil can be seen.

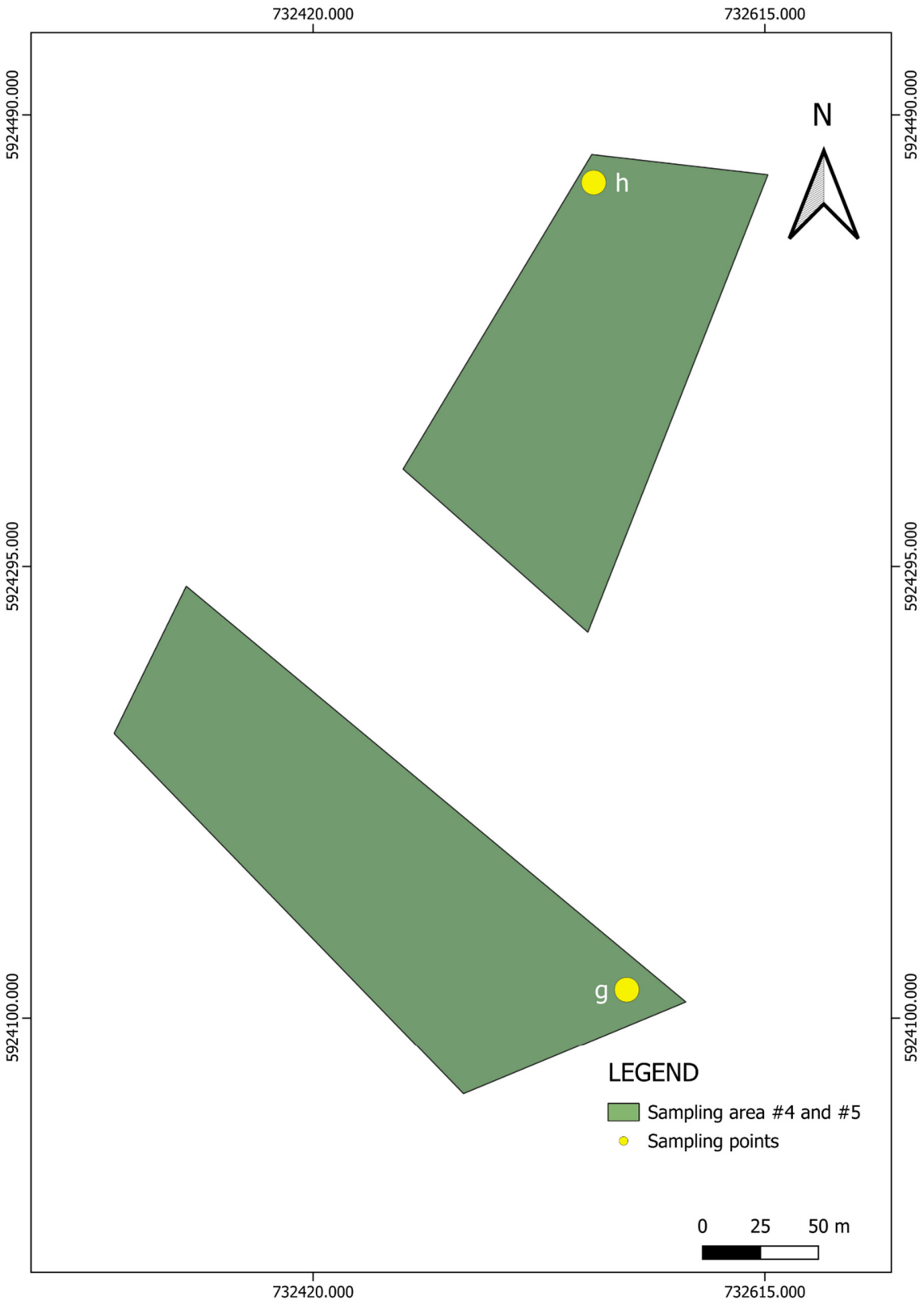


Figure S4. Sampling area #4 and #5 with image taking points for vegetation identification.



Figure S4g. Image of the sampling point (g) associated with area #5 where different types of reeds mainly predominate.



Figure S4h. Image of the sampling point (h) associated with area #4 in the form of a meadow.

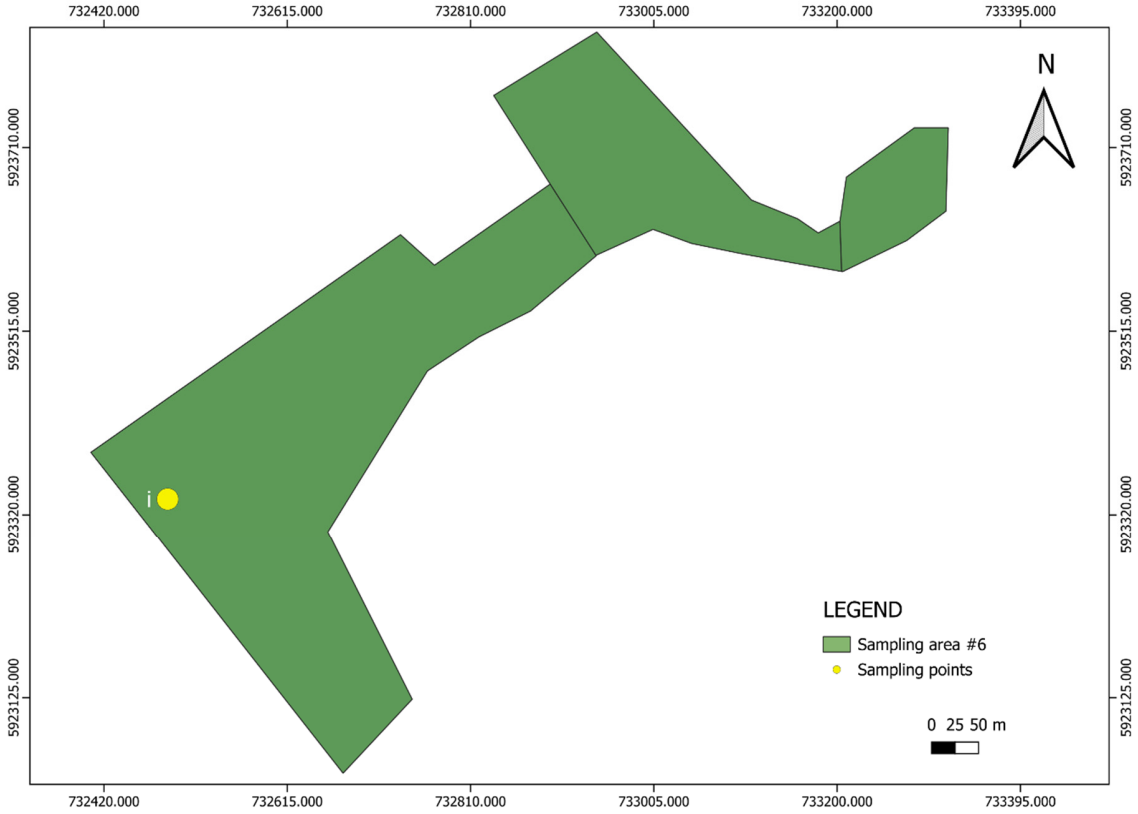


Figure S5. Sampling area #6 with imaging points for vegetation identification.



Figure S5i. Image of the sampling point (i) associated with area #6 where the area is low with high moisture content in the soil where rush and cattail predominate.

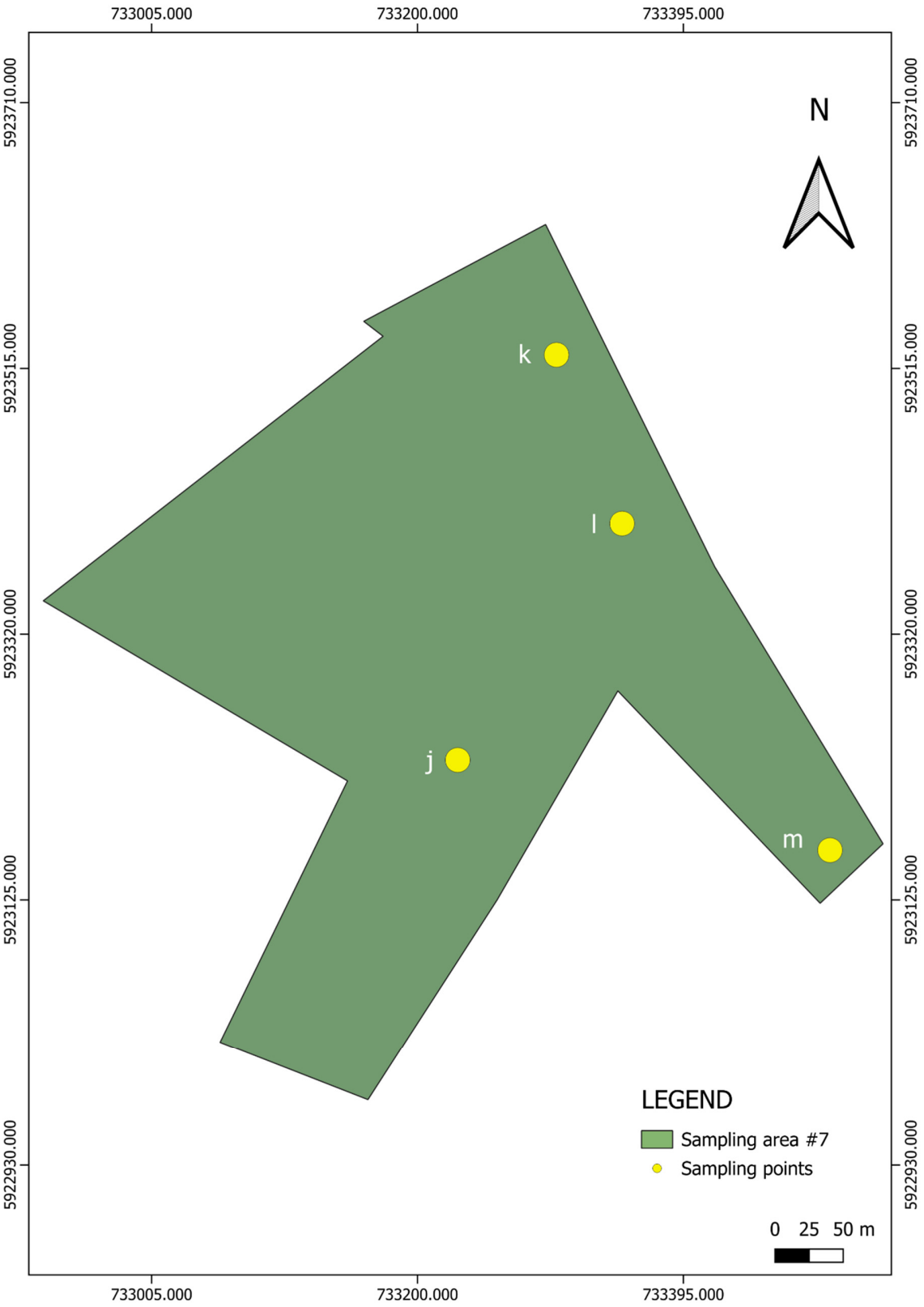


Figure S6. Sampling area #7 with image taking points for vegetation identification.



Figure S6j. Image of the sampling point (j) associated with area #7 taken in the upper part of this area.



Figure S6k. Image of the sampling point (k) associated with area #7 where rush and cattail predominate as you move towards the edge of the lagoon.



Figure S6l. Image of the sampling point (l) associated with area #7 in the form of a savanna in the middle part of this area.



Figure S6m. Image of the sampling point (m) associated with area #7 near the edge of the lagoon where some Basket willow, rush and cattail are grouped.

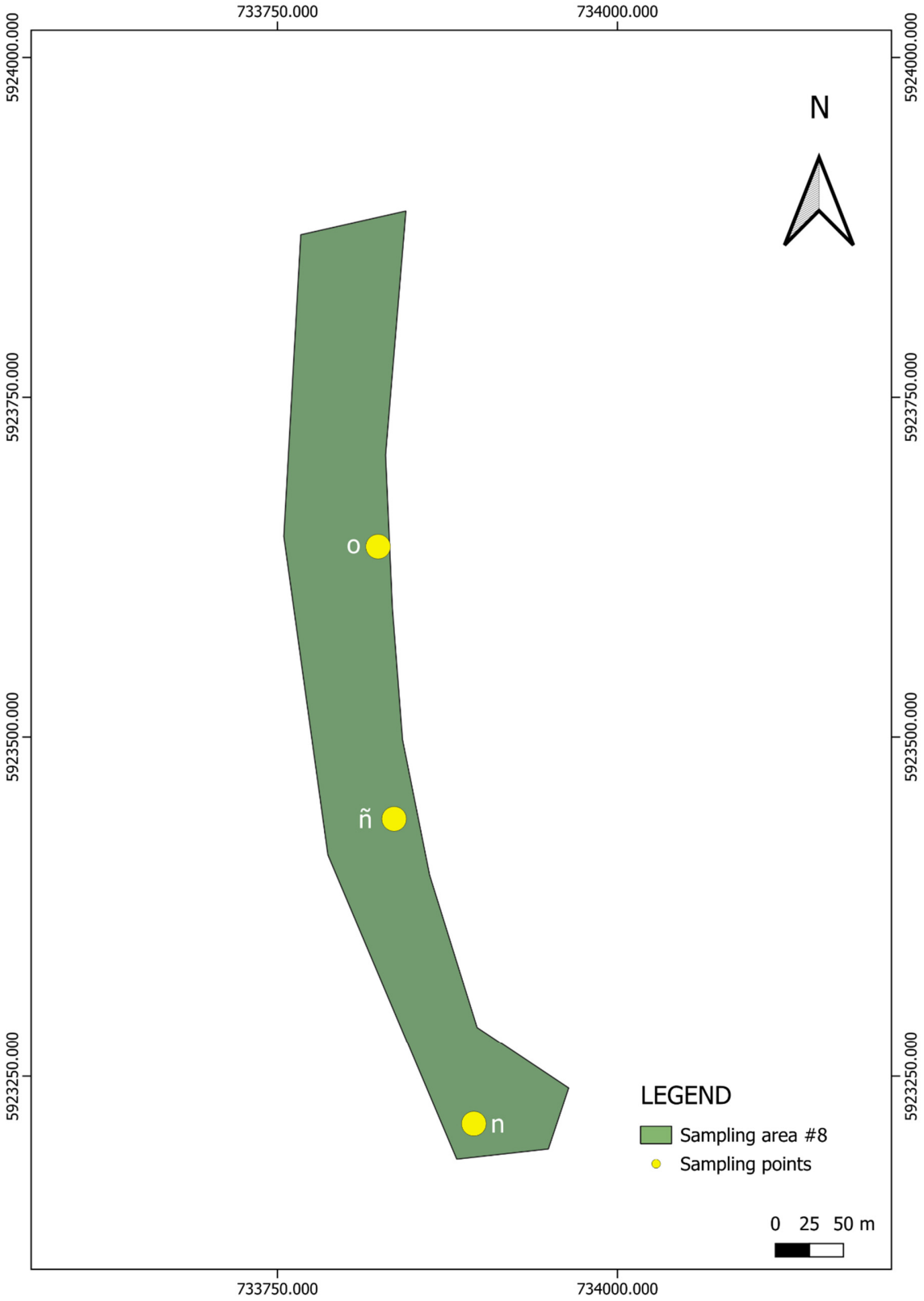


Figure S7. Sampling area #8 with image taking points for vegetation identification.



Figure S7n. Image of the sampling point (n) associated with area #8 on the edge of the main lagoon where Basket willow, Alamo and rush predominate.



Figure S7ñ. Image of the sampling point (ñ) associated with area #8 with abundant riparian vegetation with White Willow, Weeping Willow and Black Poplar.



Figure S7o. Image of the sampling point (o) associated with area #8 where riverside vegetation with Willow species predominates.

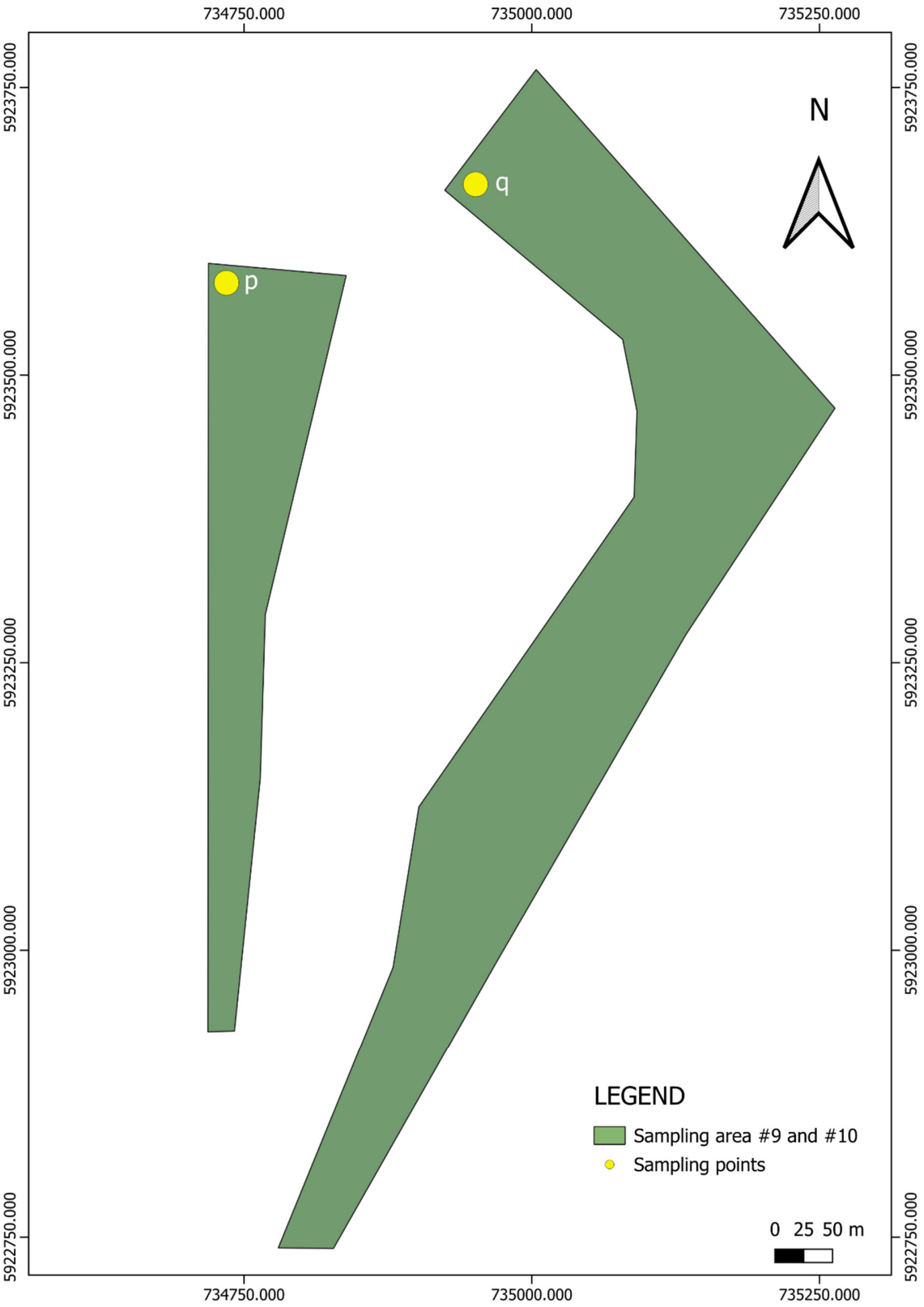


Figure S8. Sampling area #9 and #10 with image taking points for vegetation identification.



Figure S8p. Image of the sampling point (p) associated with area #9 where rush and willows predominate.



Figure S8q. Image of the sampling point (q) associated with area #10 in a meadow area with abundant rush and some poplars.

Observation points	UTM coordinates		Orientation
	X	Y	
a	731682	592421	NE
b	731859	592472	SO
c	731677	592357	NO
d	731626	592348	S
e	731670	592308	SO
f	731798	592308	E
g	732576	592411	SO
h	732540	592447	SO
i	732458	592336	NE
j	733235	592320	NE
k	733262	592348	NE
l	733315	592355	NE
m	733425	592319	NE
n	733897	592328	O
ñ	733835	592363	NO
o	733845	592347	NO
p	734722	592357	E
q	734943	592366	SE

Table S1. Geospatial location of the points where the images were taken in the sampling areas.