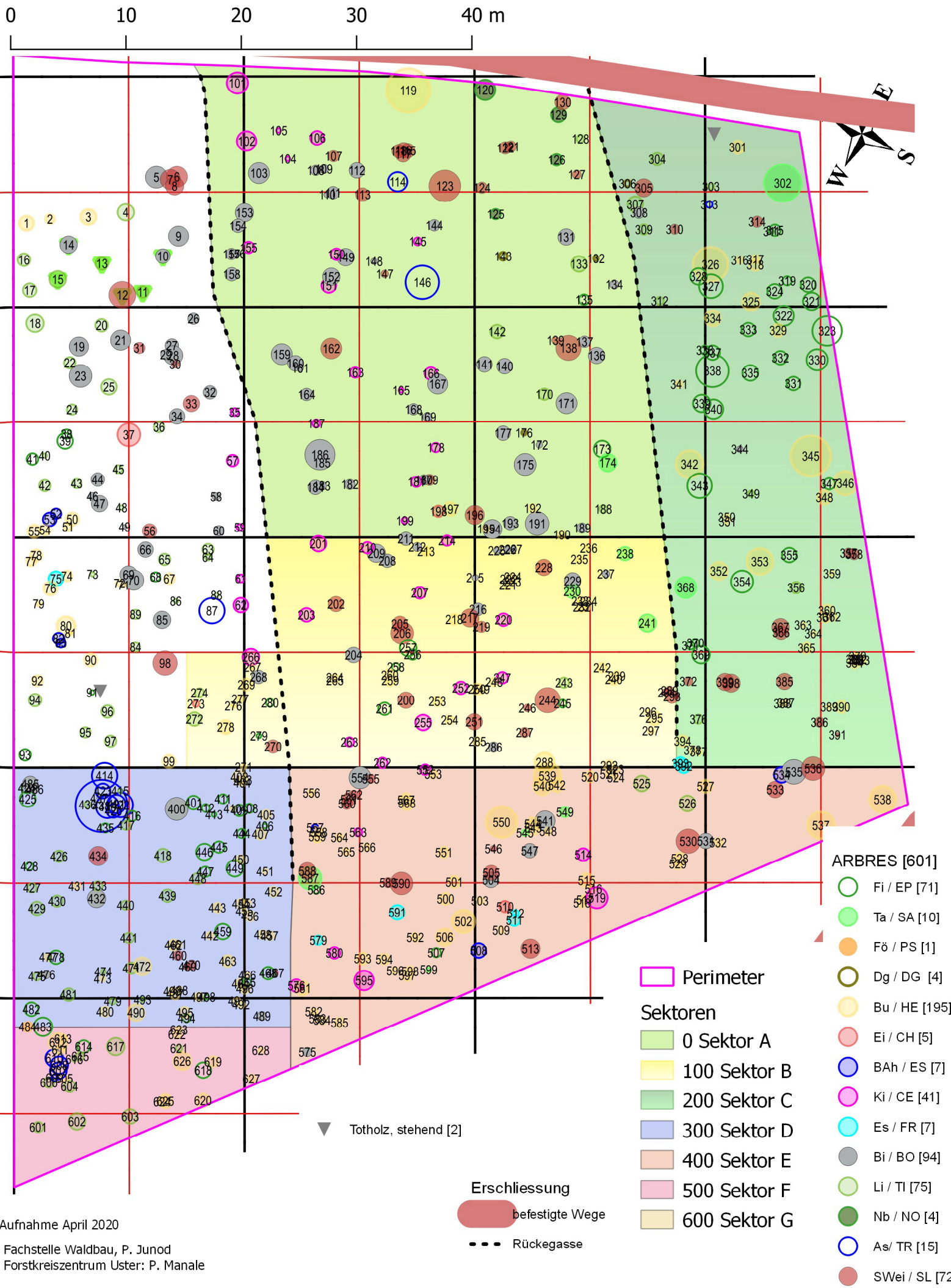


Marteloskop: Uster 0.58 ha



Bestehender Bestand Stadt Uster, Oberuster; Lotharfläche (April 2020)

Fläche **0.58 ha**

Kluppschwelle **8 cm**

Anzahl Baumarten **14**

Nadelholz [% G] **15.5%**

Laubholz [% G] **84.5%**

Grundfläche des Mittelstam. **0.02 m²**

Standortstyp : 6 - Waldmeister-Bu-Wald mit Hainsimse

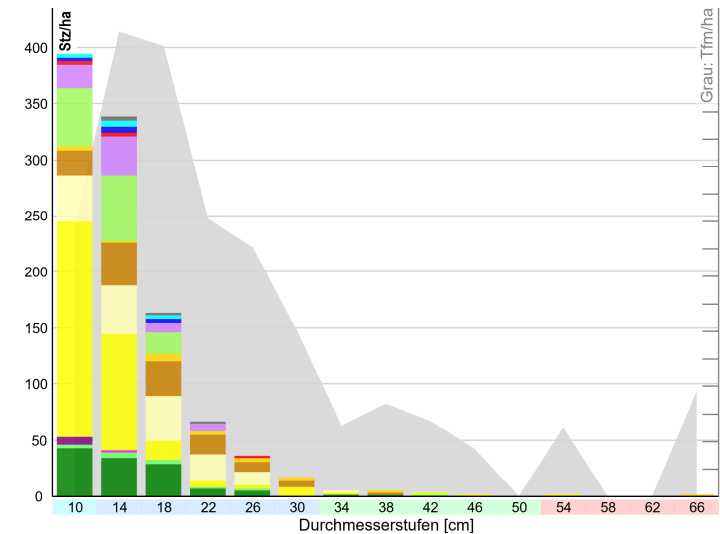


Ökogramm

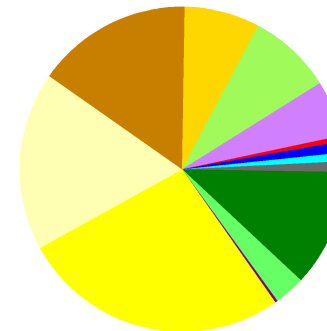
Baumartenmischung

Baumarten	Stz	Stz/ha	G [m²]	G/ha [m²]	V* [Tfm]	V/ha [Tfm]
Fichte	71	122	1.4	2.4	11.7	20.1
Tanne	10	17	0.4	0.6	3.2	5.5
Douglasie	4	7	0.0	0.0	0.2	0.3
Waldföhre	1	2	0.0	0.0	0.1	0.2
Buche	195	336	3.0	5.2	26.5	45.6
Birke	94	162	2.0	3.5	17.0	29.3
Weide	72	124	1.8	3.0	15.4	26.5
Aspe	15	26	0.9	1.5	9.7	16.7
Linde	75	129	1.0	1.7	7.1	12.2
Kirschbaum	41	71	0.6	1.1	4.8	8.3
Eiche	5	9	0.1	0.2	0.8	1.4
Bergahorn	7	12	0.1	0.2	0.8	1.4
Esche	7	12	0.1	0.2	0.8	1.4
Nussbaum	4	7	0.1	0.1	0.7	1.2
Gesamt	601	1'036	11.4	19.7	98.6	170.1

Stammzahlen- und Volumenverteilung pro BHD-Stufen pro Hektare

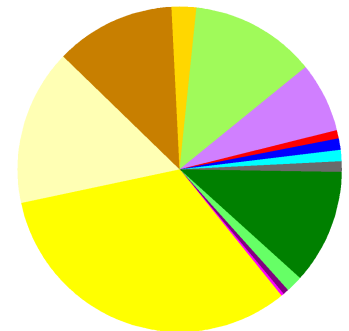


Baumartenmischung [% G]



Fi (12.1%)
 Ta (3.1%)
 Dg (0.2%)
 Fö (0.1%)
 Bu (26.5%)
 Bi (17.9%)
 Wei (15.4%)

Baumartenmischung [% Stz]



Fi (11.8%)
 Ta (1.7%)
 Dg (0.7%)
 Fö (0.2%)
 Bu (32.4%)
 Bi (15.6%)
 Wei (12.0%)

Verteilung der BHD-Klassen

BHD-Klassen	Stz	Stz/ha	G [m²]	G/ha [m²]	V* [Tfm]	V/ha [Tfm]
Sehr schwach H. (TP)	229	395	1.7	2.9	11.5	19.7
Schwachholz (P)	361	622	8.2	14.1	67.8	116.9
Mittleres-Holz (M)	9	16	1.0	1.8	12.1	20.9
Starkholz (G)	2	3	0.5	0.9	7.3	12.6

Ohne TP 372 641 9.7 16.8 87.2 150.3

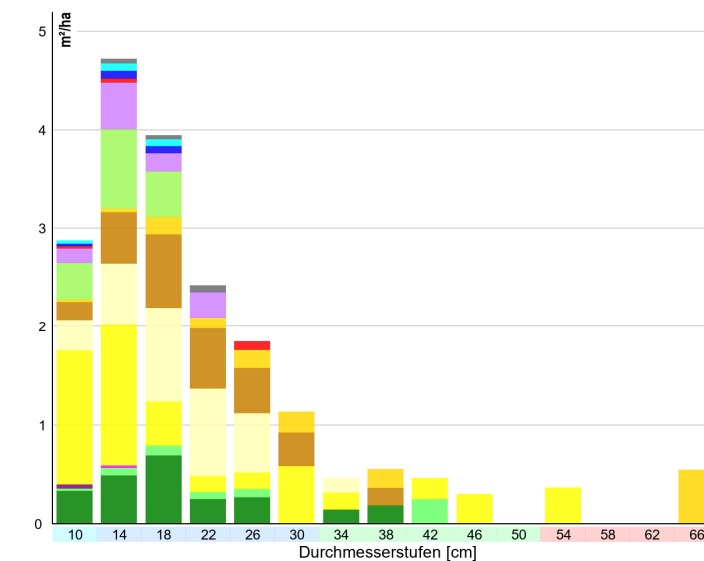
TP: Kategorien 10 cm

P: Kategorien 14, 18, 22, 26 und 30 cm

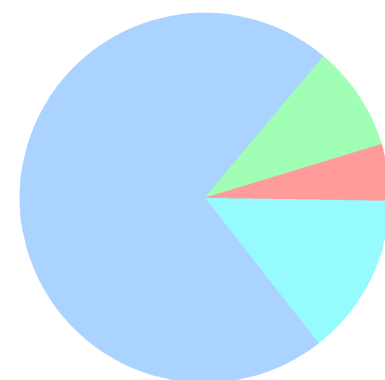
M: Kategorien 34, 38, 42, 46 und 50 cm

G: Kategorien 54 cm und höher

Grundflächenverteilung pro BHD-Stufen



Verteilung der BHD-Klassen [% G]



Sehr schwach H. (TP) (14.6%)
 Schwachholz (P) (71.6%)
 Mittleres-Holz (M) (9.1%)
 Starkholz (G) (4.7%)