

## MURRU I UURINGURUUMI PUURAUKUDE KATALOOG

Jrk nr	Kaevandi nr	Koordinaadid (L-EST 97)			Puuraugu sügavus, m	Kattekihi paksus, m	Sh kasvukiht, m	Pinnasevee sügavus maapinnast,	Pinnasevee taseme abs kõrgus	Kasuliku kihi			Lamami läbitud paksus, m	Proovimise intervall, m	Proovi nr
		X	Y	Z						paksus, m	lamami abs	vee all, m			
1	2	3	4	5	6	7	8	10	11	15	16	17	18	19	20
2009. aasta puuraugud															
1	PA - 1	6486820.18	594177.63	87.02	23.70	0.30	0.30	11.00	76.02	20.80	65.92	10.10	2.60	0.3...21.1	1...9
2	PA - 2	6486728.89	594344.95	86.14	24.00	0.10	0.10	21.40	64.74	15.70	70.34	–	8.20	0.1...24.0	10...18
3	PA - 3	6486620.00	594182.00	79.07	10.30	0.30	0.30	7.00	72.07	5.90	72.87	–	4.10	0.3...10.3	19...22
4	PA - 4	6486704.33	594102.04	84.38	10.40	0.10	0.10	7.60	76.78	10.00	74.28	2.50	0.30	0.1...10.4	23...27
5	PA - 5	6486495.19	594099.36	81.49	10.40	0.10	0.10	7.00	74.49	10.30	71.09	3.40	0.00	0.1...10.4	28...31
6	PA - 6	6486437.96	594186.85	77.08	6.80	0.10	0.10	–	–	6.70	70.28	0.00	0.00	0.1...3.2	32...33
7	PA - 7	6486526.65	594266.21	77.14	17.60	0.50	0.50	10.10	67.04	17.10	59.54	7.50	0.00	0.5...17.6	34...42
8	PA - 8	6486630.29	594351.02	74.39	23.60	0.60	0.60	6.90	67.49	23.00	50.79	16.70	0.00	0.6...23.6	43...53
9	PA - 9	6486899.82	594337.49	86.78	20.30	0.10	0.10	–	–	19.00	67.68	–	1.20	0.1...19.1	54...61
10	PA - 10	6486936.21	594388.42	85.44	21.20	0.10	0.10	19.20	66.24	21.10	64.24	2.00	0.00	0.1...21.2	62...68
11	PA - 11	6486924.08	594277.16	86.41	21.20	0.20	0.20	15.70	70.71	16.60	69.61	1.10	4.40	0.2...16.8	69...73
12	PA - 12	6486786.00	594259.00	86.60	21.20	0.90	0.30	17.00	69.60	6.90	78.80	0.00	14.00	0.9...19.5	74...78
13	PA - 13	6486583.00	594161.00	80.86	10.50	0.10	0.10	8.60	72.26	6.40	74.36	0.00	4.00	0.1...6.5	79...80
14	PA - 14	6486532.00	594233.00	80.96	17.50	0.10	0.10	14.80	66.16	17.40	63.46	2.70	0.00	4.0...17.5	81...84
15	PA - 15	6486768.25	594143.75	86.41	10.40	0.10	0.10	9.50	76.91	3.40	82.91	0.00	6.90	0.1...10.4	85...87
16	PA - 16	6486651.76	594067.75	81.99	15.90	0.10	0.10	8.00	73.99	15.00	66.89	7.10	0.80	0.1...15.1	88...92
17	PA - 17	6486481.74	594236.26	77.69	14.00	0.50	0.50	11.00	66.69	12.60	64.59	2.10	0.90	0.5...13.1	93...96
2022. aasta aruandest															
18	Pa-1*	6486817.93	594371.62	77.54	20.00	0.30	0.30	11.00	66.54	15.70	61.54	5.00	-	0.3...20.0	PA1-(1-4)
19	Pa-3*	6486833.56	594452.98	69.47	8.00	0.70	0.70	4.95	64.52	7.30	61.47	3.05	-	0.7...8.0	PA3-1, PA3-2
20	Pa-5*	6486671.64	594412.54	73.42	9.00	0.00	0.00	5.00	68.42	3.00	70.42	-	6.00	0.0...9.0	PA5-1, PA5-2
21	Pa-6*	6486712.42	594505.23	69.62	6.00	1.70	0.65	6.00	63.62	3.80	64.12	-	0.50	1.7...5.5	PA6-1
1987. aasta aruandest															
18	PA - 276	6486997.89	594360.12	85.14	25.00	1.50	0.30	–	–	22.50	61.14	0.00	1.00	1.5...24.0	120...127
19	PA - 276	6486689.57	594242.98	84.95	30.00	0.30	0.30	–	–	26.70	57.95	0.00	3.00	0.3...27.0	128...136
20	PA - 276	6486556.51	594005.61	83.99	21.00	0.30	0.30	17.00	66.80	19.70	63.99	2.81	0.00	0.3...20.0	139...145

Märkused:

\* 2022. aasta puurauk on eristamiseks kirjutatud PA asemel Pa-na.