

**KÜ Akadeemia tee 42****Korterite kaugloetavate veearvestite näidud (veebbruar 2026)**

Veearvesti number	Veearvesti plommi number	Korteri number	Seadme tüüp	Veenäit seisuga 28.02.2026 kell 23:59	Veenäit seisuga 31.01.2026 kell 23:59	Veekasutus (m3)
74362959	17-3564	001 K	Külm vesi	94,536	94,536	0,000
74362985	17-3556	001 S	Soe vesi	82,604	82,604	0,000
74362951	17-3566	002 K	Külm vesi	92,671	91,418	1,253
74362984	17-3580	002 S	Soe vesi	31,779	31,649	0,130
74362965	17-3595	003 K	Külm vesi	40,153	40,038	0,115
74362992	17-3107	003 S	Soe vesi	18,226	18,160	0,066
74362940	17-3586	003A K	Külm vesi	229,238	219,109	10,129
74362988	17-3562	003A S	Soe vesi	198,668	198,387	0,281
74362957	17-3548	004 K	Külm vesi	119,572	117,061	2,511
74362969	17-3599	004 S	Soe vesi	72,958	70,633	2,325
74362949	17-3581	005 K	Külm vesi	123,648	120,889	2,759
74362973	17-3119	005 S	Soe vesi	70,895	69,172	1,723
74362950	17-3596	005A K	Külm vesi	205,111	202,305	2,806
74362980	17-3583	005A S	Soe vesi	141,159	139,231	1,928
74362941	17-3589	006 K	Külm vesi	154,061	151,340	2,721
74362989	17-3105	006 S	Soe vesi	80,209	78,590	1,619
74362944	17-3585	007 K	Külm vesi	165,575	164,757	0,818
74362967	17-3587	007 S	Soe vesi	98,666	97,996	0,670
74362962	17-3111	008 K	Külm vesi	141,790	139,358	2,432
74362994	17-3592	008 S	Soe vesi	46,258	44,765	1,493
74362947	17-3543	009 K	Külm vesi	126,143	125,114	1,029
74362971	17-3579	009 S	Soe vesi	52,901	52,654	0,247
74362948	17-3590	010 K	Külm vesi	115,845	115,231	0,614
74362974	17-3588	010 S	Soe vesi	72,994	72,664	0,330
74362946	17-3598	011 K	Külm vesi	350,391	347,455	2,936
74362987	17-3113	011 S	Soe vesi	127,491	127,403	0,088
74362963	17-3112	012 K	Külm vesi	112,848	111,393	1,455
74362995	17-3108	012 S	Soe vesi	43,972	43,508	0,464
74362952	17-3584	013 K	Külm vesi	108,436	106,525	1,911
74362983	17-3578	013 S	Soe vesi	39,556	38,666	0,890
74362958	17-3132	014 K	Külm vesi	64,014	63,191	0,823
74362970	17-3572	014 S	Soe vesi	62,724	62,292	0,432
74362964	17-2635	015 K	Külm vesi	54,337	53,625	0,712
74362991	17-3116	015 S	Soe vesi	25,190	24,892	0,298
76778503	17-3426	016 K	Külm vesi	116,323	115,752	0,571
74365737	17-3435	016 S	Soe vesi	124,367	123,697	0,670
74362960	17-3559	017 K	Külm vesi	69,315	68,544	0,771
74362993	17-3110	017 S	Soe vesi	29,021	28,245	0,776
74362945	17-3109	018 K	Külm vesi	37,225	37,225	0,000
74362986	17-3597	018 S	Soe vesi	42,949	42,949	0,000
74362942	17-3560	019 K	Külm vesi	54,271	52,542	1,729
74362972	17-3120	019 S	Soe vesi	42,061	41,277	0,784
74362956	17-3568	020 K	Külm vesi	74,732	73,955	0,777
74362975	17-3104	020 S	Soe vesi	81,282	79,654	1,628
76778628	17-3237	021 K	Külm vesi	100,251	99,365	0,886
74365617	17-3279	021 S	Soe vesi	58,217	57,159	1,058
74362961	17-3571	022 K	Külm vesi	57,648	56,726	0,922
74362990	17-3582	022 S	Soe vesi	27,655	27,286	0,369
74362937	17-3569	023 K	Külm vesi	190,747	187,715	3,032
74362977	17-3087	023 S	Soe vesi	319,161	310,699	8,462
74362931	17-3086	024 K	Külm vesi	207,531	205,275	2,256
74362998	17-3083	024 S	Soe vesi	106,781	105,659	1,122
76778530	17-3057	025 K	Külm vesi	87,639	86,023	1,616
74365719	17-3034	025 S	Soe vesi	68,843	66,856	1,987

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74362934	17-3084	026 K	Külm vesi	136,969	133,853	<b>3,116</b>
74362996	17-3074	026 S	Soe vesi	36,826	35,631	<b>1,195</b>
74362936	17-3091	027 K	Külm vesi	118,777	117,801	<b>0,976</b>
74362976	17-3100	027 S	Soe vesi	113,795	112,232	<b>1,563</b>
74362938	17-3576	028 K	Külm vesi	271,091	268,577	<b>2,514</b>
74362978	17-3563	028 S	Soe vesi	132,131	130,509	<b>1,622</b>
74362939	17-3565	029 K	Külm vesi	51,681	51,143	<b>0,538</b>
74362979	17-3600	029 S	Soe vesi	27,599	26,971	<b>0,628</b>
74362943	17-3593	030 K	Külm vesi	65,181	64,669	<b>0,512</b>
74362966	17-3574	030 S	Soe vesi	43,710	43,241	<b>0,469</b>
76778570	17-3479	031 K	Külm vesi	248,783	248,783	<b>0,000</b>
74365729	17-3024	031 S	Soe vesi	117,830	117,830	<b>0,000</b>
74362953	17-3532	032 K	Külm vesi	117,624	114,905	<b>2,719</b>
74362981	17-3557	032 S	Soe vesi	36,591	34,429	<b>2,162</b>
74362954	17-3575	033 K	Külm vesi	76,696	75,355	<b>1,341</b>
74362982	17-3577	033 S	Soe vesi	53,260	52,295	<b>0,965</b>
74362932	17-3078	034 K	Külm vesi	187,572	185,513	<b>2,059</b>
74362997	17-3079	034 S	Soe vesi	150,572	149,585	<b>0,987</b>
74362935	17-3072	035 K	Külm vesi	80,444	79,093	<b>1,351</b>
74363000	17-3099	035 S	Soe vesi	48,664	47,538	<b>1,126</b>
74362933	17-3092	036 K	Külm vesi	69,938	69,853	<b>0,085</b>
74363001	17-3088	036 S	Soe vesi	24,121	24,107	<b>0,014</b>
76778595	17-3041	037 K	Külm vesi	66,207	65,283	<b>0,924</b>
74365601	17-3080	037 S	Soe vesi	46,046	45,319	<b>0,727</b>
74362930	17-3093	038 K	Külm vesi	137,958	136,344	<b>1,614</b>
74362999	17-3076	038 S	Soe vesi	166,339	163,227	<b>3,112</b>
76778600	17-3071	039 K	Külm vesi	114,155	112,690	<b>1,465</b>
74365609	17-3048	039 S	Soe vesi	142,850	140,230	<b>2,620</b>
76778539	17-3055	040 K	Külm vesi	149,237	147,332	<b>1,905</b>
74365670	17-3056	040 S	Soe vesi	98,114	96,893	<b>1,221</b>
76778598	17-3096	041 K	Külm vesi	67,653	66,613	<b>1,040</b>
74365606	17-3075	041 S	Soe vesi	10,705	10,636	<b>0,069</b>
76778601	17-3095	042 K	Külm vesi	142,523	140,448	<b>2,075</b>
74365610	17-3081	042 S	Soe vesi	86,611	85,106	<b>1,505</b>
76778523	17-3033	043 K	Külm vesi	137,913	136,222	<b>1,691</b>
74365712	17-3028	043 S	Soe vesi	67,249	66,432	<b>0,817</b>
76778538	17-3059	044 K	Külm vesi	132,391	131,956	<b>0,435</b>
74365666	17-3073	044 S	Soe vesi	96,055	95,623	<b>0,432</b>
76778525	17-3018	045 K	Külm vesi	136,996	136,941	<b>0,055</b>
74365714	17-3022	045 S	Soe vesi	75,074	75,026	<b>0,048</b>
76778537	17-3063	046 K	Külm vesi	95,482	93,699	<b>1,783</b>
74365668	17-3069	046 S	Soe vesi	97,866	96,102	<b>1,764</b>
76778596	17-3089	047 K	Külm vesi	94,006	93,585	<b>0,421</b>
74365604	17-3098	047 S	Soe vesi	57,085	56,810	<b>0,275</b>
76778541	17-3021	048 K	Külm vesi	25,874	25,775	<b>0,099</b>
74365667	17-3043	048 S	Soe vesi	16,341	16,215	<b>0,126</b>
76778540	17-3077	049 K	Külm vesi	87,480	87,447	<b>0,033</b>
74365669	17-3052	049 S	Soe vesi	65,253	65,253	<b>0,000</b>
76778633	17-3416	050 K	Külm vesi	11,499	11,499	<b>0,000</b>
74365743	17-3415	050 S	Soe vesi	8,010	8,010	<b>0,000</b>
76778535	17-3040	051 K	Külm vesi	34,985	34,330	<b>0,655</b>
74365665	17-3019	051 S	Soe vesi	50,615	50,055	<b>0,560</b>
76778599	17-3067	052 K	Külm vesi	79,594	78,671	<b>0,923</b>
74365603	17-3046	052 S	Soe vesi	48,667	48,391	<b>0,276</b>

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76778597	17-3090	053 K	Külm vesi	32,255	32,083	0,172
74365607	17-3066	053 S	Soe vesi	18,921	18,879	0,042
76778594	17-3085	054 K	Külm vesi	13,850	13,646	0,204
74365608	17-3064	054 S	Soe vesi	11,598	11,380	0,218
76778593	17-3065	055 K	Külm vesi	143,414	141,439	1,975
74365602	17-3094	055 S	Soe vesi	148,966	146,319	2,647
76778592	17-3047	056 K	Külm vesi	284,399	284,399	0,000
74365605	17-3097	056 S	Soe vesi	101,562	101,562	0,000
76778577	17-3014	057 K	Külm vesi	127,422	106,628	20,794
74365656	17-3004	057 S	Soe vesi	3,076	3,076	0,000
76778533	17-3070	058 K	Külm vesi	91,878	91,479	0,399
74365663	17-3025	058 S	Soe vesi	68,412	68,236	0,176
76778532	17-3044	059 K	Külm vesi	126,502	124,757	1,745
74365662	17-3058	059 S	Soe vesi	217,225	214,817	2,408
76778580	17-3002	060 K	Külm vesi	231,243	229,033	2,210
74365659	17-3023	060 S	Soe vesi	251,670	248,637	3,033
76778579	17-3030	061 K	Külm vesi	65,808	65,808	0,000
74365658	17-3013	061 S	Soe vesi	53,271	53,271	0,000
76778534	17-3068	062 K	Külm vesi	302,007	300,135	1,872
74365664	17-3015	062 S	Soe vesi	162,143	159,759	2,384
76778531	17-3026	063 K	Külm vesi	106,144	104,816	1,328
74365720	17-3062	063 S	Soe vesi	80,232	79,176	1,056
76778578	17-3032	064 K	Külm vesi	122,196	120,760	1,436
74365657	17-3024	064 S	Soe vesi	44,588	43,771	0,817
76778522	17-3053	065 K	Külm vesi	262,736	260,307	2,429
74365711	17-3036	065 S	Soe vesi	223,816	221,416	2,400
76778591	17-3010	066 K	Külm vesi	224,285	222,561	1,724
74365640	17-3269	066 S	Soe vesi	172,162	170,271	1,891
76778590	17-3265	067 K	Külm vesi	86,888	86,332	0,556
74365639	17-3038	067 S	Soe vesi	70,089	69,437	0,652
76778524	17-3031	068 K	Külm vesi	119,903	117,846	2,057
74365713	17-3016	068 S	Soe vesi	117,104	116,262	0,842
76778574	17-3003	069 K	Külm vesi	66,718	65,728	0,990
74365653	17-3027	069 S	Soe vesi	48,584	47,488	1,096
76778536	17-3051	070 K	Külm vesi	158,904	156,516	2,388
74365661	17-3042	070 S	Soe vesi	104,265	102,074	2,191
76778589	17-3011	071 K	Külm vesi	82,047	81,026	1,021
74365638	17-3270	071 S	Soe vesi	59,455	58,412	1,043
76778528	17-3050	072 K	Külm vesi	168,460	166,204	2,256
74365717	17-3061	072 S	Soe vesi	125,093	121,939	3,154
76778581	17-3009	073 K	Külm vesi	124,111	123,390	0,721
74365660	17-3060	073 S	Soe vesi	142,600	142,467	0,133
76778527	17-3054	074 K	Külm vesi	143,112	141,533	1,579
74365716	17-3049	074 S	Soe vesi	126,273	125,459	0,814
76778588	17-3289	075 K	Külm vesi	55,230	55,098	0,132
74365637	17-3293	075 S	Soe vesi	37,753	37,752	0,001
76778529	17-3039	076 K	Külm vesi	128,794	127,391	1,403
74365718	17-3029	076 S	Soe vesi	236,575	232,960	3,615
76778615	17-3256	077 K	Külm vesi	18,082	17,795	0,287
74365644	17-3286	077 S	Soe vesi	27,215	26,898	0,317
76778526	17-3020	078 K	Külm vesi	177,678	175,775	1,903
74365715	17-3037	078 S	Soe vesi	58,265	57,233	1,032
76778616	17-3245	079 K	Külm vesi	131,002	129,124	1,878
74365645	17-3263	079 S	Soe vesi	76,559	75,359	1,200

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76778576	17-3008	080 K	Külm vesi	94,702	93,404	<b>1,298</b>
74365655	17-3007	080 S	Soe vesi	55,128	54,585	<b>0,543</b>
76778626	17-3287	081 K	Külm vesi	119,925	118,587	<b>1,338</b>
74365619	17-3300	081 S	Soe vesi	51,904	50,366	<b>1,538</b>
76778585	17-3299	082 K	Külm vesi	57,923	57,339	<b>0,584</b>
74365634	17-3283	082 S	Soe vesi	29,963	29,561	<b>0,402</b>
76778573	17-3012	083 K	Külm vesi	35,609	34,812	<b>0,797</b>
74365651	17-3006	083 S	Soe vesi	13,264	12,750	<b>0,514</b>
76778620	17-3226	084 K	Külm vesi	129,969	128,804	<b>1,165</b>
74365649	17-3244	084 S	Soe vesi	145,765	145,389	<b>0,376</b>
76778582	17-3262	085 K	Külm vesi	122,736	121,657	<b>1,079</b>
74365631	17-3280	085 S	Soe vesi	48,619	48,144	<b>0,475</b>
76778624	17-3261	086 K	Külm vesi	122,577	121,800	<b>0,777</b>
74365613	17-3267	086 S	Soe vesi	52,084	51,981	<b>0,103</b>
76778614	17-3250	087 K	Külm vesi	129,505	127,778	<b>1,727</b>
74365648	17-3266	087 S	Soe vesi	52,264	52,046	<b>0,218</b>
76778583	17-3291	088 K	Külm vesi	51,097	51,070	<b>0,027</b>
74365632	17-3297	088 S	Soe vesi	29,439	29,438	<b>0,001</b>
76778630	17-3282	089 K	Külm vesi	72,413	72,218	<b>0,195</b>
74365615	17-3295	089 S	Soe vesi	31,510	31,383	<b>0,127</b>
76778622	17-3260	090 K	Külm vesi	142,365	140,851	<b>1,514</b>
74365611	17-3296	090 S	Soe vesi	75,747	74,650	<b>1,097</b>
76778586	17-3298	091 K	Külm vesi	81,250	80,422	<b>0,828</b>
74365635	17-3253	091 S	Soe vesi	77,461	76,551	<b>0,910</b>
76778623	17-3288	092 K	Külm vesi	90,161	88,835	<b>1,326</b>
74365612	17-3125	092 S	Soe vesi	66,935	65,807	<b>1,128</b>
76778619	17-3285	093 K	Külm vesi	11,078	11,044	<b>0,034</b>
74365643	17-3254	093 S	Soe vesi	20,957	20,953	<b>0,004</b>
76778587	17-3273	094 K	Külm vesi	59,246	58,625	<b>0,621</b>
74365636	17-3277	094 S	Soe vesi	74,615	73,364	<b>1,251</b>
76778625	17-3251	095 K	Külm vesi	119,562	118,571	<b>0,991</b>
74365614	17-3272	095 S	Soe vesi	108,013	106,856	<b>1,157</b>
76778584	17-3281	096 K	Külm vesi	100,994	99,945	<b>1,049</b>
74365633	17-3290	096 S	Soe vesi	74,192	73,358	<b>0,834</b>
76778621	17-3246	097 K	Külm vesi	174,437	166,276	<b>8,161</b>
74365650	17-3234	097 S	Soe vesi	14,910	14,910	<b>0,000</b>
76778618	17-3275	098 K	Külm vesi	201,871	194,340	<b>7,531</b>
74365647	17-3258	098 S	Soe vesi	68,574	66,990	<b>1,584</b>
76778627	17-3292	099 K	Külm vesi	93,092	93,072	<b>0,020</b>
74365616	17-3278	099 S	Soe vesi	53,733	53,730	<b>0,003</b>
76778629	17-3294	100 K	Külm vesi	94,190	92,715	<b>1,475</b>
74365618	17-3259	100 S	Soe vesi	124,067	122,440	<b>1,627</b>
76778496	17-3210	101 K	Külm vesi	108,588	107,793	<b>0,795</b>
74365626	17-3240	101 S	Soe vesi	86,724	86,683	<b>0,041</b>
76778631	17-3241	102 K	Külm vesi	101,236	100,239	<b>0,997</b>
74365620	17-3268	102 S	Soe vesi	103,422	101,395	<b>2,027</b>
76778612	17-3252	103 K	Külm vesi	81,683	80,634	<b>1,049</b>
74365646	17-3284	103 S	Soe vesi	9,050	8,893	<b>0,157</b>
76778492	17-3206	104 K	Külm vesi	104,802	101,941	<b>2,861</b>
74365630	17-3233	104 S	Soe vesi	61,308	58,747	<b>2,561</b>
76778604	17-3218	105 K	Külm vesi	51,231	49,248	<b>1,983</b>
74365703	17-3264	105 S	Soe vesi	39,835	38,565	<b>1,270</b>
76778493	17-3214	106 K	Külm vesi	300,024	295,280	<b>4,744</b>
74365629	17-3208	106 S	Soe vesi	181,961	178,572	<b>3,389</b>

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76778605	17-3221	107 K	Külm vesi	142,468	141,158	<b>1,310</b>
74365704	17-3223	107 S	Soe vesi	90,189	89,654	<b>0,535</b>
76778603	17-3257	108 K	Külm vesi	1 223,624	1 216,107	<b>7,517</b>
74365702	17-3271	108 S	Soe vesi	884,025	878,457	<b>5,568</b>
76778610	17-3227	109 K	Külm vesi	78,944	78,846	<b>0,098</b>
74365709	17-3232	109 S	Soe vesi	52,569	52,539	<b>0,030</b>
76778494	17-3213	110 K	Külm vesi	170,072	168,319	<b>1,753</b>
74365628	17-3225	110 S	Soe vesi	107,361	106,588	<b>0,773</b>
76778495	17-3211	111 K	Külm vesi	84,699	83,675	<b>1,024</b>
74365627	17-3209	111 S	Soe vesi	90,586	89,869	<b>0,717</b>
76778617	17-3255	112 K	Külm vesi	65,112	64,668	<b>0,444</b>
74365641	17-3249	112 S	Soe vesi	58,097	57,356	<b>0,741</b>
76778606	17-3242	113 K	Külm vesi	108,545	107,650	<b>0,895</b>
74365705	17-3230	113 S	Soe vesi	160,312	156,999	<b>3,313</b>
76778611	17-3243	114 K	Külm vesi	145,500	143,149	<b>2,351</b>
74365710	17-3229	114 S	Soe vesi	49,520	48,463	<b>1,057</b>
76778607	17-3224	115 K	Külm vesi	26,644	25,391	<b>1,253</b>
74365706	17-3217	115 S	Soe vesi	9,400	8,741	<b>0,659</b>
76778609	17-3247	116 K	Külm vesi	61,811	60,652	<b>1,159</b>
74365708	17-3238	116 S	Soe vesi	66,528	64,764	<b>1,764</b>
76778501	17-3222	117 K	Külm vesi	112,306	111,336	<b>0,970</b>
74365621	17-3203	117 S	Soe vesi	49,389	48,702	<b>0,687</b>
76778613	17-3274	118 K	Külm vesi	60,077	58,690	<b>1,387</b>
74365642	17-3276	118 S	Soe vesi	24,404	23,671	<b>0,733</b>
76778567	17-3496	119 K	Külm vesi	172,013	170,225	<b>1,788</b>
74365727	17-3473	119 S	Soe vesi	53,362	53,121	<b>0,241</b>
76778575	17-3035	120 K	Külm vesi	187,816	187,795	<b>0,021</b>
74365654	17-3017	120 S	Soe vesi	172,517	172,505	<b>0,012</b>
76778608	17-3248	121 K	Külm vesi	55,223	54,281	<b>0,942</b>
74365701	17-3231	121 S	Soe vesi	48,529	48,151	<b>0,378</b>
76778514	17-3447	122 K	Külm vesi	32,103	32,051	<b>0,052</b>
74365677	17-3484	122 S	Soe vesi	33,681	33,615	<b>0,066</b>
76778564	17-3497	123 K	Külm vesi	37,047	36,763	<b>0,284</b>
74365728	17-3478	123 S	Soe vesi	31,765	31,299	<b>0,466</b>
76778497	17-3216	124 K	Külm vesi	48,271	47,640	<b>0,631</b>
74365625	17-3219	124 S	Soe vesi	7,699	7,596	<b>0,103</b>
76778568	17-3495	125 K	Külm vesi	82,894	81,738	<b>1,156</b>
74365726	17-3205	125 S	Soe vesi	133,905	132,924	<b>0,981</b>
76778498	17-3207	126 K	Külm vesi	150,404	148,170	<b>2,234</b>
74365624	17-3202	126 S	Soe vesi	96,687	95,062	<b>1,625</b>
76778499	17-3212	127 K	Külm vesi	147,940	146,265	<b>1,675</b>
74365623	17-3201	127 S	Soe vesi	81,384	80,460	<b>0,924</b>
76778562	17-3483	128 K	Külm vesi	49,059	47,419	<b>1,640</b>
74365722	17-3475	128 S	Soe vesi	31,302	30,002	<b>1,300</b>
76778500	17-3228	129 K	Külm vesi	146,071	143,934	<b>2,137</b>
74365622	17-3235	129 S	Soe vesi	151,291	148,012	<b>3,279</b>
76778602	17-3236	130 K	Külm vesi	67,759	66,247	<b>1,512</b>
74365707	17-3220	130 S	Soe vesi	19,721	18,657	<b>1,064</b>
76778566	17-3468	131 K	Külm vesi	98,287	95,373	<b>2,914</b>
74365725	17-3491	131 S	Soe vesi	48,930	47,949	<b>0,981</b>
76778569	17-3462	132 K	Külm vesi	102,165	100,758	<b>1,407</b>
74365721	17-3239	132 S	Soe vesi	64,051	62,682	<b>1,369</b>
76778571	17-3215	133 K	Külm vesi	149,268	147,188	<b>2,080</b>
74365730	17-3474	133 S	Soe vesi	142,120	138,026	<b>4,094</b>

## KÜ Akadeemia tee 42

### Korterite kaugloetavate veearvestite näidud (veebbruar 2026)

Veearvesti number	Veearvesti plommi number	Korteri number	Seadme tüüp	Veenäit seisuga 28.02.2026 kell 23:59	Veenäit seisuga 31.01.2026 kell 23:59	Veekasutus (m3)
76778546	17-3458	134 K	Külm vesi	150,601	149,038	1,563
74365685	17-3413	134 S	Soe vesi	136,462	134,752	1,710
76778549	17-3489	135 K	Külm vesi	84,104	83,082	1,022
74365688	17-3500	135 S	Soe vesi	60,125	59,422	0,703
76778551	17-3465	136 K	Külm vesi	68,309	67,393	0,916
74365690	17-3486	136 S	Soe vesi	47,650	46,960	0,690
76778550	17-3485	137 K	Külm vesi	81,279	80,423	0,856
74365689	17-3492	137 S	Soe vesi	60,461	59,856	0,605
76778548	17-3477	138 K	Külm vesi	89,154	88,983	0,171
74365687	17-3482	138 S	Soe vesi	71,900	71,752	0,148
76778572	17-3015	139 K	Külm vesi	56,591	56,007	0,584
74365652	17-3005	139 S	Soe vesi	40,274	39,921	0,353
76778563	17-3467	140 K	Külm vesi	25,727	25,508	0,219
74365723	17-3466	140 S	Soe vesi	9,611	9,235	0,376
76778555	17-3448	141 K	Külm vesi	129,456	127,929	1,527
74365699	17-3419	141 S	Soe vesi	128,669	126,658	2,011
76778565	17-3493	142 K	Külm vesi	128,639	126,175	2,464
74365724	17-3498	142 S	Soe vesi	101,715	99,037	2,678
76778518	17-3488	143 K	Külm vesi	80,415	78,634	1,781
74365672	17-3445	143 S	Soe vesi	41,977	39,480	2,497
76778519	17-3480	144 K	Külm vesi	19,080	19,080	0,000
74365673	17-3457	144 S	Soe vesi	2,785	2,785	0,000
76778516	17-3481	145 K	Külm vesi	197,813	185,198	12,615
74365675	17-3421	145 S	Soe vesi	61,531	60,058	1,473
76778557	17-3431	146 K	Külm vesi	66,578	65,092	1,486
74365695	17-3427	146 S	Soe vesi	44,565	42,444	2,121
76778517	17-3459	147 K	Külm vesi	53,210	51,597	1,613
74365671	17-3499	147 S	Soe vesi	73,964	73,654	0,310
76778515	17-3444	148 K	Külm vesi	137,684	135,497	2,187
74365678	17-3456	148 S	Soe vesi	123,114	120,049	3,065
76778561	17-3429	149 K	Külm vesi	94,538	94,538	0,000
74365692	17-3439	149 S	Soe vesi	72,971	72,971	0,000
76778553	17-3440	150 K	Külm vesi	34,237	33,003	1,234
74365697	17-3453	150 S	Soe vesi	20,604	20,128	0,476
76778558	17-3428	151 K	Külm vesi	344,563	344,563	0,000
74365693	17-3432	151 S	Soe vesi	77,791	77,791	0,000
76778545	17-3449	152 K	Külm vesi	217,534	209,119	8,415
74365684	17-3471	152 S	Soe vesi	136,183	136,183	0,000
76778559	17-3408	153 K	Külm vesi	166,810	163,372	3,438
74365694	17-3437	153 S	Soe vesi	125,964	123,826	2,138
76778512	17-3441	154 K	Külm vesi	154,089	151,179	2,910
74365679	17-3476	154 S	Soe vesi	22,863	22,419	0,444
76778513	17-3469	155 K	Külm vesi	94,111	93,621	0,490
74365680	17-3442	155 S	Soe vesi	84,594	84,074	0,520
76778520	17-3461	156 K	Külm vesi	242,157	240,550	1,607
74365674	17-3487	156 S	Soe vesi	237,341	235,926	1,415
76778560	17-3424	157 K	Külm vesi	125,557	124,814	0,743
7436591	17-3436	157 S	Soe vesi	44,018	43,967	0,051
76778552	17-3418	158 K	Külm vesi	211,875	211,875	0,000
74365696	17-3423	158 S	Soe vesi	115,492	115,492	0,000
74541880	17-3503	159 K	Külm vesi	86,595	85,722	0,873
74541881	17-3512	159 S	Soe vesi	109,127	107,807	1,320
76778507	932322	160 K	Külm vesi	193,239	190,290	2,949
74365731	830379	160 S	Soe vesi	209,929	207,784	2,145

## KÜ Akadeemia tee 42

### Korterite kaugloetavate veearvestite näidud (veebbruar 2026)

Veearvesti number	Veearvesti plommi number	Korteri number	Seadme tüüp	Veenäit seisuga 28.02.2026 kell 23:59	Veenäit seisuga 31.01.2026 kell 23:59	Veekasutus (m3)
76778556	17-3451	161 K	Külm vesi	82,888	82,210	0,678
74365700	17-3460	161 S	Soe vesi	58,333	58,207	0,126
76778547	17-3470	162 K	Külm vesi	127,912	127,126	0,786
74365686	17-3455	162 S	Soe vesi	86,555	85,626	0,929
76778508	17-3514	163 K	Külm vesi	93,666	93,078	0,588
74365732	17-3522	163 S	Soe vesi	30,758	30,493	0,265
76778511	17-3191	164 K	Külm vesi	187,097	184,781	2,316
74365735	17-3197	164 S	Soe vesi	77,604	76,540	1,064
76778543	17-3472	165 K	Külm vesi	142,849	141,418	1,431
74365682	17-3446	165 S	Soe vesi	55,223	54,629	0,594
74362955	17-3591	166 K	Külm vesi	58,169	57,310	0,859
74362968	17-3106	166 S	Soe vesi	45,184	44,372	0,812
76778504	17-3463	167 K	Külm vesi	115,703	115,650	0,053
74365738	17-3410	167 S	Soe vesi	243,214	243,057	0,157
76778521	17-3438	168 K	Külm vesi	154,582	152,467	2,115
74365676	17-3494	168 S	Soe vesi	112,050	109,991	2,059
76778544	17-3454	169 K	Külm vesi	107,416	107,416	0,000
74365683	17-3464	169 S	Soe vesi	56,967	56,967	0,000
76778636	17-3430	170 K	Külm vesi	74,777	74,030	0,747
74365746	17-3405	170 S	Soe vesi	75,119	74,280	0,839
76778542	17-3450	171 K	Külm vesi	157,981	157,801	0,180
74365681	17-3452	171 S	Soe vesi	92,779	92,619	0,160
76778632	17-3412	172 K	Külm vesi	102,591	99,794	2,797
74365741	17-3404	172 S	Soe vesi	40,649	39,888	0,761
76778554	17-3443	173 K	Külm vesi	142,211	139,921	2,290
74365698	17-3415	173 S	Soe vesi	95,819	93,664	2,155
76778502	17-3434	174 K	Külm vesi	136,816	135,325	1,491
74365736	17-3409	174 S	Soe vesi	241,709	238,287	3,422
76778506	17-3425	175 K	Külm vesi	85,766	85,264	0,502
74365740	17-3414	175 S	Soe vesi	42,111	41,632	0,479
76778510	17-3174	176 K	Külm vesi	152,674	152,019	0,655
74365734	17-3407	176 S	Soe vesi	124,516	124,028	0,488
76778637	17-3406	177 K	Külm vesi	83,671	82,916	0,755
74365742	17-3422	177 S	Soe vesi	55,616	53,727	1,889
76778635	17-3403	178 K	Külm vesi	244,560	241,723	2,837
74365745	17-3411	178 S	Soe vesi	142,894	140,808	2,086
76778509	17-3534	179 K	Külm vesi	80,816	80,164	0,652
74365733	17-3505	179 S	Soe vesi	49,762	48,900	0,862
76778634	17-3401	180 K	Külm vesi	70,321	68,575	1,746
74365744	17-3433	180 S	Soe vesi	48,263	47,122	1,141
76778505	17-3420	181 K	Külm vesi	132,607	132,097	0,510
74365739	17-3402	181 S	Soe vesi	134,966	134,192	0,774

430145	Akadeemia tee 42 kaugloetav veearvesti (plommitud, tagasilöögiklapp) (alates 04.04.2024)	11662,00	11166,00	496,00
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sh korterite veekulu			485,016
sh soojussõlm (külm vesi)	59,029	58,326	0,703
sh soojussõlm (soe vesi)	43,811	42,518	1,293
sh veekadu			8,988