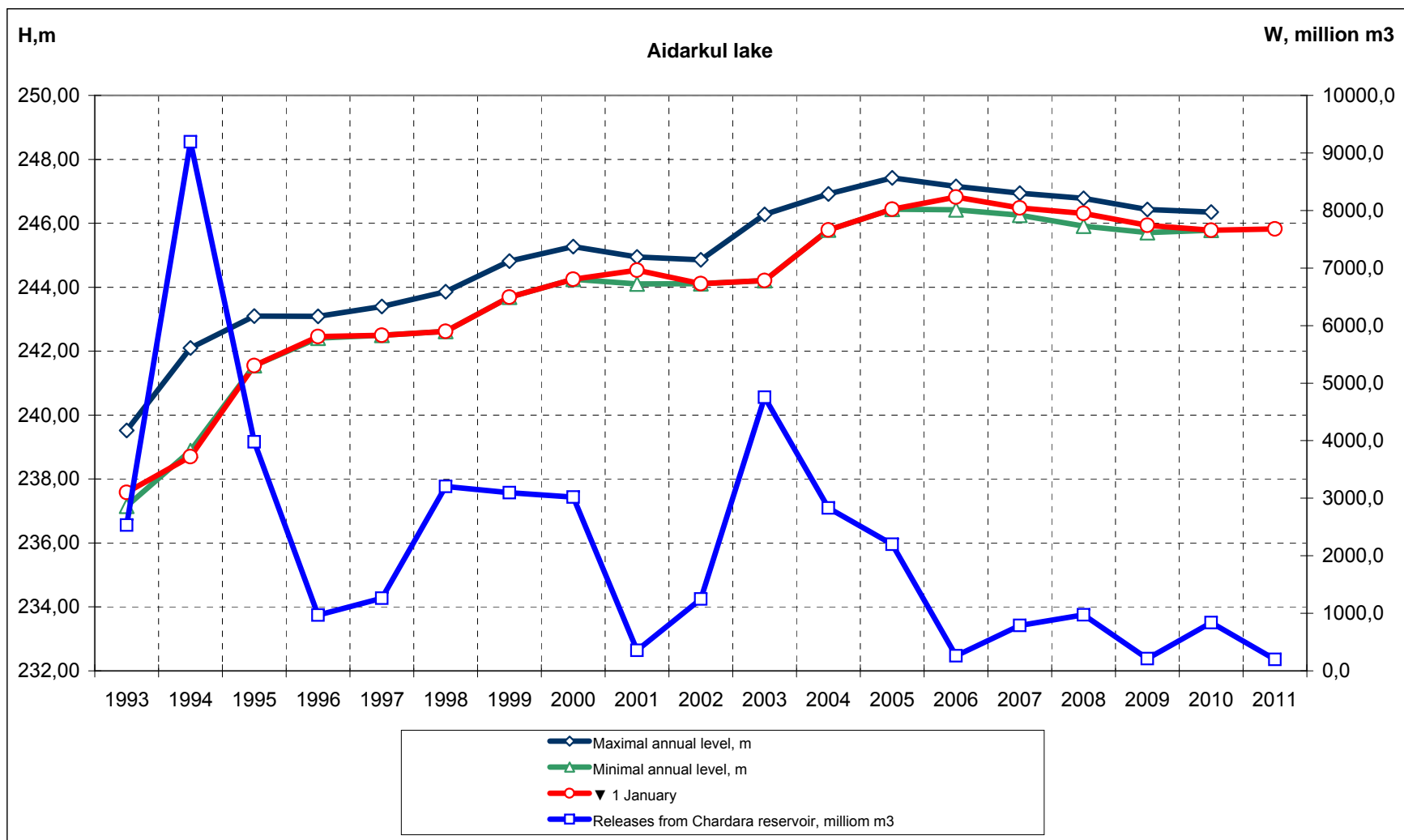


Hydrological characteristics of Aidar-Aranasay system of lakes on the beginning of year (1993-2011)

Year	▼ 1 January			Change of level, m	Maximal annual level, m	Minimal annual level, m	Level fluctuation range, m	Releases from Chardara reservoir, milliom m3
	H, m	W, million m3	F, km2					
1993	237,58	16,70	2045,0		239,52	237,15	2,37	2534,7
1994	238,70	18,62	2216,0	1,12	242,10	238,89	3,21	9193,3
1995	241,55	25,54	2612,8	2,85	243,10	241,55	1,55	3979,2
1996	242,46	28,06	2781,3	0,91	243,09	242,41	0,68	966,8
1997	242,50	28,17	2788,7	0,04	243,40	242,50	0,90	1262,3
1998	242,62	28,52	2811,1	0,12	243,86	242,62	1,24	3205,4
1999	243,69	31,68	3010,9	1,07	244,82	243,69	1,13	3094,8
2000	244,25	33,41	3116,0	0,56	245,27	244,25	1,02	3018,1
2001	244,53	34,30	3168,6	0,28	244,95	244,10	0,85	355,0
2002	244,11	32,97	3089,7	-0,42	244,86	244,11	0,75	1249,3
2003	244,21	33,29	3108,4	0,10	246,28	244,21	2,07	4754,6
2004	245,79	38,51	3406,8	1,58	246,92	245,79	1,13	2832,0
2005	246,44	40,78	3529,1	0,65	247,42	246,44	0,98	2197,4
2006	246,82	42,15	3601,2	0,38	247,15	246,42	0,73	261,8
2007	246,48	40,92	3536,7	-0,34	246,94	246,25	0,69	787,8
2008	246,31	40,32	3504,5	-0,17	246,78	245,91	0,87	973,9
2009	245,94	39,02	3434,4	-0,37	246,43	245,71	0,72	211,7
2010	245,78	38,46	3404,2	-0,16	246,35	245,78	0,57	839,8
2011	245,82	38,60	3411,8	0,04				197,0

Source: State Committee of Nature Protection of the Republic of Uzbekistan

Processing by the SIC ICWC



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