

Laag: Grondwatervergunningen (huidige)

Datum: 12/06/2026

Bron: Dashboard Ondergrond Vlaanderen <https://www.dow.vlaanderen.be>

Aansprakelijk De gegevens worden enkel meegedeeld ter informatie. De Vlaamse overheid kan niet verantwoordelijk worden gesteld voor de gevolgen van welk gebruik dan ook.

	IOA-ID	Inrichtingsnummer	Watkr	Vlaamrubriek	Vergund jaardebiet (m³)	Vergund dagdebiet(m³/d)	Van datum deeltijmijn	Tot datum deeltijmijn	Aquifer (vergunning - HCDV1v)	Aquifer (vergunning - HCDV2v)	Vergunde diepte (m)	Vergunde aantal putten	Installatie: X (mL72)	Installatie: Y (mL72)	
2019-066396	DE MARTELAER ILSE EN KOEN	2019-010364	72509	53.8.2<17		7000,0	19,0	29/08/2006	29/08/2026	0182 - Pleistoecen van de Vlaamse Vallei	A0170 - Pleistoecene afzettingen	7,0	6	112724,0	209799,0
2019-064824	DE CLERCQ AMIE - HERMAN LUC	2019-008070	OVL-49697	53.8.2<17		1500,0		28/06/2007	27/06/2027	0182 - Pleistoecen van de Vlaamse Vallei	A0170 - Pleistoecene afzettingen	6,0	1	114296,0	209071,0
2019-063573	GOSSENS JONAS	2019-008070	OVL-49697	53.8.2<17		1500,0	5,5	29/08/2006	29/08/2026	0182 - Pleistoecen van de Vlaamse Vallei	A0170 - Pleistoecene afzettingen	20,0	1	112310,0	209782,0
2019-060893	MARTENS HILDA	2019-004740	OVL-40041	53.8.2<17		2800,0	8,0	22/11/2007	22/11/2027	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	60,0	1	108045,0	207540,0
2019-080634	CUSSE - DE WEWEIRE GÜNTHER & GE	2019-029684	ov48012	53.8.2<17		4600,0	13,0	15/01/2009	15/01/2029	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	73,0	1	107129,0	211851,0
2019-061998	VAN VOOREN LUC	2019-005745	ov48094	53.8.2<17		5015,0	15,0	29/01/2009	29/01/2029	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	40,2	1	108000,0	207000,0
2019-066133	DE ROOVER WILLY	2019-010095	OVL-80760	53.8.2<17		500,0		04/12/2008	03/12/2028	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	6,0	1	114148,0	208984,0
2019-065364	DE SMEDT KATHRIEN	2019-009317	ov48084	53.8.2<17		1858,0	6,0	05/03/2009	05/03/2029	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	90,0	1	114089,0	211370,0
2019-085767	CLAEYS MARC, KOEN EN KRISTOF	2019-030314	OVL-81383	53.8.1<17		470,0		06/07/2009	05/07/2029	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	45,0	1	107180,0	209815,0
2019-065800	DE WAELE HUBERT	2019-030341	OVL-81052	53.8.2<17		7500,0	90,0	19/08/2009	12/08/2029	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	14,0	2	114795,0	207314,0
2019-066967	HERMAN-PERSSOON	2019-010947	OVL-81457	53.8.2<17		4600,0	13,0	07/01/2010	06/01/2030	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	65,0	1	114467,0	209850,0
2019-060619	COLPAERT ROBERT	2019-040457	OVL-82056	53.8.2<17		3330,0	9,12	27/07/2010	27/07/2030	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	6,5	3	112531,0	206290,0
2019-066132	VAN WAES YVAN	2019-010094	OVL-82163	53.8.2<17		350,0		13/07/2010	13/07/2030	0182 - Pleistoecen van de Vlaamse Vallei	A0170 - Pleistoecene afzettingen	7,0	0	114074,0	208088,0
2019-083643	DE CONINCK DANNY EN MARINX	2019-028471	OVL-81873	53.8.2<17		2490,0	7,0	15/06/2010	15/06/2030	0100 - Quartaire aquifersystemen	A0100 - Quartaire Aquifersystemen	6,0	1	113877,0	206251,0
2019-066954	VAN MELE EDWARD	2019-010933	OVL-82444	53.8.2<17		730,0		01/04/2011	01/04/2031	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	6,5	1	112742,0	206970,0
2019-066933	DE LA ROVIERE JOHAN EN PATRICK	2019-010912	OVL-82550	53.8.2<17		1975,0	5,4	26/04/2011	25/04/2031	0611 - Zand van Wommel	A0611 - Zand van Wommel	85,0	1	109036,0	212917,0
2019-067070	CLAEYS ANTOINE	2019-031472	OVL-82724	53.8.1<17		490,0	1,3	12/04/2011	12/04/2031	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	16,0	1	109728,0	209128,0
2019-061210	INDICA	2019-005064	OVL-82912	53.8.2<17		15000,0	80,0	05/09/2011	04/09/2031	0182 - Pleistoecen van de Vlaamse Vallei	A0170 - Pleistoecene afzettingen	21,0	2	106019,0	209371,0
2019-063319	DHAESE GEERT	2019-007218	OVL-82927	53.8.2<17		10000,0	80,0	20/09/2011	19/09/2031	0100 - Quartaire aquifersystemen	A0100 - Quartaire Aquifersystemen	4,0	2	109110,0	207630,0
2019-087704	REFIL	2019-031590	OVL-82960	53.8.2<17		30,0		15/11/2011	15/11/2031	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	92,0	1	107079,0	209783,0
2019-066825	VAN VOOREN MONIQUE	2019-010804	OVL-82778	53.8.2<17		929,0	3,0	01/09/2011	31/08/2031	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	10,0	2	111803,0	205042,0
2019-063996	VERMULLEN ARSENE	2019-007915	OVL-82596	53.8.2<17		1401,0	3,8	27/05/2011	26/05/2031	0100 - Quartaire aquifersystemen	A0100 - Quartaire Aquifersystemen	11,0	2	112060,0	204903,0
2019-087723	CLEMMENCK-SLOCK	2019-031620	OVL-82796	53.8.2<17		9,0		29/08/2011	29/08/2031	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	75,0	1	108477,0	209471,0
2019-066714	DE WAELE LUC	2019-010808	OVL-82952	53.8.2<17		3375,0	11,0	12/01/2012	11/01/2032	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	67,0	1	112910,0	205711,0
2019-087714	BATISLE CECILE	2019-031054	OVL-83331	53.8.1<17		499,0		10/04/2012	09/04/2032	0400 - Cligcoen Aquifersysteem	A0400 - Cligcoen Aquifersysteem	18,0	1	107831,0	211031,0
2019-066715	DE WAELE LUC	2019-010809	OVL-82973	53.8.2<17		970,0		10/11/2011	09/11/2031	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	11,0	1	112605,0	205340,0
2019-064169	POLFIET PATRICK	2019-008090	OVL-83756	53.8.2<17		3000,0	9,0	21/03/2013	20/03/2033	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	82,0	1	111932,0	205577,0
2019-064495	KERREWEIG BVBA	2019-030429	OVL-83740	53.8.2<17		6214,0	17,0	22/02/2013	20/02/2033	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	72,0	1	108467,0	208077,0
2019-066151	GOSSENS PETER	2019-010113	OVL-83864	53.8.2<17		300,0		11/03/2013	11/03/2033	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	11,0	1	112996,0	206489,0
2019-064388	PERNELLE RONNE	2019-008318	OVL-84107	53.8.2<17		3468,0	9,5	17/10/2013	16/10/2033	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	75,0	1	108017,0	212188,0
2019-065035	DOPHALNE	2019-008981	OVL-78576	53.8.1<17		440,0		10/01/2008	09/01/2028	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	35,0	1	112080,0	205993,0
2019-063338	BONTE KRES	2019-007227	OVL-78567	53.8.1<17		690,0		11/01/2013	11/01/2033	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	7,0	1	113860,0	206191,0
2019-066216	TUNCENTON ROEGIERIS	2019-000219	OVL-84751	53.8.1<14		200,0		16/12/2014	15/12/2034	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	16,0	1	107140,0	206960,0
2019-061347	TRANSPORT MERVELDE	2019-005205	OVL-84759	53.8.1		60000,0	240,0	29/01/2015	15/10/2028	0182 - Pleistoecen van de Vlaamse Vallei	A0170 - Pleistoecene afzettingen	24,0	1	109497,0	207503,0
2019-065817	POLFIET PATRICK	2019-007523	OVL-84900	53.8.2<17		6354,0	18,0	19/03/2015	19/03/2035	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	78,0	1	111824,0	205660,0
2019-066757	DE BRUYNE RIK	2019-010733	OVL-84915	53.8.2<17		2300,0		26/05/2015	26/05/2035	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	82,0	1	108800,0	211061,0
2019-066149	DE CONINCK RONY	2019-010111	OVL-85181	53.8.1<17		721,0		29/10/2015	29/10/2035	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	10,0	1	113983,0	206286,0
2019-063169	HAVERBEKE MARINO	2019-005023	OVL-85026	53.8.2<17		1407,0	11,0	14/07/2016	14/07/2036	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	80,0	1	109126,0	207138,0
2019-063561	VAN WANSSELE DIRK	2019-028145	OVL-85453	53.8.2<17		2000,0	5,48	09/03/2017	08/03/2037	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	80,0	1	108779,0	211849,0
2019-066668	GEO MEASURING & ANALYSES	2019-010640	OVL-85056	53.8.2<17		300,0	2,0	17/11/2015	16/11/2035	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	93,5	1	112180,0	208965,0
2019-063082	COLMAN LUC	2019-007732	OVL-85127	53.8.2<17		700,0		06/12/2017	05/12/2037	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	80,0	1	110401,0	209031,0
2019-057629	GHENT DREDDING	2019-001487	OVL-85785	53.8.1<14		400,0		26/09/2013	10/12/2028	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	12,0	1	101173,0	204153,0
2019-057770	Fayts	2019-001627	OVL-84643	55.1.2		0,0		12/11/2034	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	11,560	0	209299,0		
2019-057873	De Brabander, Joris	2019-001726	OVL-85804	53.8.1.1		1152,0	4,0	15/10/2016	12/10/2036	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	12,0	1	111899,0	205880,0
2019-066938	DE VLEESCHDAELER	2019-001784	OVL-85908	53.8.2		24000,0	105,0	30/05/2016	30/06/2037	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	88,0	1	108951,0	209640,0
2019-058134	LAUWERS	2019-001966	OVL-00090	53.8.1.1		2851,0	10,0	06/09/2016	05/09/2028	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	69,0	1	112257,0	205980,0
2019-058301	ONDERNEMINGEN N. VINDEVOGEL	2019-002123	OVL-85814	53.2.2.1<17		7000,0	250,0	22/03/2018	31/12/2999	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen	-1,0	0	109170,0	210342,0
2019-065431	DE WAELE WIN	2019-002348	OVL-85814	53.2.2.1<17		4542,0	14,0	07/02/2018	04/02/2029	0600 - Leds Panislaan Brusselaan Aquifersysteem	A0600 - Leds Panislaan Brusselaan Aquifersysteem	29,0	1	111268,0	207561,0
2019-089428	Air Liquide industries	2019-033591	VLA-00120	53.1.1.1.1<17		8284,92	14,08/2018	14/08/2018	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen			13210,98		
2019-089428	Air Liquide industries	2019-033591	VLA-00120	53.1.1.1.1<17		8284,92	14,08/2018	14/08/2018	0180 - Pleistoecene afzettingen	A0170 - Pleistoecene afzettingen		</			