

Commune de LOCHWILLER
AUSCULTATION

SYNTHÈSE D'INTERVENTION - Campagne de mesures N°42

Points	Points d'appui			
	X	Y	Z	
1	1025317.869	6853177.426	237.338	
4	1024850.467	6853276.379	219.74	
6	1025051.796	6852623.633	214.285	
8	1024686.533	6852831.741	211.355	
9		Disparu		

Date de l'intervention (mesure n) : 30/09/2020
25/08/2020
Date de la mise en place des 1er repères (mesure Z) : 07/03/2013
17/04/2014
Date de la première extension du réseau de points (mesure Y) : 29/09/2015
Date de la seconde extension du réseau de points (mesure X) : 30/03/2017
Date de la troisième extension du réseau de points (mesure V) : 02/10/2017
Date de la quatrième extension du réseau de points (mesure V) :

Méthode de calcul : Calcul en bloc du réseau

Points	Ancien numéro	Mesure Z du 07 03 13			Mesure Y du 17 04 14			Mesure X du 29 09 15			Mesure W du 30 03 17			Mesure V du 02 10 17			Mesure du 03 08 20			Mesure n-1 du 25 08 20			Mesure n du 30 09 20			Points
		X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	X	Y	Z	
1001					1025145.875	6853145.879	227.223	1025145.871	6853145.872	227.221	Non mesuré			1025145.871	6853145.882	227.217	1025145.871	6853145.885	227.217	1025145.873	6853145.876	227.219	1001			
1002					1025100.129	6853130.965	224.141	1025100.129	6853130.969	224.142	1025100.128	6853130.962	224.138	1025100.127	6853130.964	224.137	1025100.129	6853130.968	224.136	1025100.132	6853130.962	224.138	1002			
1003					1025049.661	6853119.699	220.921	1025049.662	6853119.696	220.924	1025049.663	6853119.697	220.919	1025049.662	6853119.697	220.919	1025049.661	6853119.702	220.917	1025049.664	6853119.700	220.916	1003			
1004					1024955.579	6853121.332	214.889	1024955.578	6853121.335	214.891	1024955.580	6853121.331	214.889	1024955.578	6853121.332	214.887	1024955.577	6853121.334	214.887	1024955.579	6853121.334	214.888	1004			
1006					1024921.539	6853104.466	213.072	1024921.540	6853104.469	213.071	1024921.540	6853104.468	213.068												1006	
1005a					1024922.633	6853104.100	213.058							1024922.635	6853104.103	213.063	1024922.632	6853104.105	213.064							1005a
1006					1024931.144	6853081.114	214.325	1024931.140	6853081.118	214.325	1024931.143	6853081.117	214.323	1024931.140	6853081.119	214.322	1024931.140	6853081.123	214.324							1006
1008	21	1024934.715	6853049.016	215.786	1024934.729	6853049.042	215.795	1024934.718	6853049.047	215.795	1024934.719	6853049.050	215.796	1024934.716	6853049.052	215.793	1024934.715	6853049.051	215.797	1024934.721	6853049.056	215.796	1024934.721	6853049.056	215.796	1008
1009	20	1024904.730	6852981.641	212.166	1024904.729	6852981.645	212.173	1024904.729	6852981.646	212.175	1024904.730	6852981.646	212.178	1024904.694	6852981.648	212.178	1024904.695	6852981.650	212.180	1024904.694	6852981.651	212.181	1024904.694	6852981.651	212.181	1009
1010	23	1024976.643	6853049.624	219.318	1024976.666	6853049.669	219.363	1024976.658	6853049.669	219.387	1024976.656	6853049.671	219.396	1024976.652	6853049.671	219.396	1024976.642	6853049.674	219.406	1024976.650	6853049.674	219.406	1024976.650	6853049.674	219.406	1010
1011	24	1025012.712	6853047.258	224.771	1025012.764	6853047.300	224.799	1025012.772	6853047.316	224.811	1025012.772	6853047.316	224.822	1025012.783	6853047.339	224.823	1025012.775	6853047.364	224.835	1025012.776	6853047.364	224.838	1025012.775	6853047.364	224.838	1011
1012					1025048.375	6853039.183	230.935	1025048.375	6853039.183	230.935	1025048.375	6853039.183	230.935	1025048.375	6853039.183	230.935	1025048.375	6853039.183	230.935	1025048.375	6853039.183	230.935	1025048.375	6853039.183	230.935	1012
1013	44	1025087.079	6853049.063	234.480	1025087.139	6853049.082	234.485	1025087.139	6853049.082	234.485	1025087.139	6853049.082	234.485	1025087.139	6853049.082	234.485	1025087.139	6853049.082	234.485	1025087.139	6853049.082	234.485	1025087.139	6853049.082	234.485	1013
1013a					1025087.074	6853049.063	234.461	1025087.134	6853049.082	234.485	1025087.135	6853049.082	234.444	1025087.157	6853049.082	234.444	1025087.157	6853049.082	234.444	1025087.157	6853049.082	234.444	1025087.157	6853049.082	234.444	1013a
1015	45	1025054.093	6853001.763	235.956	1025054.146	6853001.774	235.973	1025054.146	6853001.774	235.973	1025054.146	6853001.779	235.988	1025054.155	6853001.801	236.004	1025054.157	6853001.812	236.008	1025054.157	6853001.812	236.008	1025054.157	6853001.812	236.008	1015
1015a					1025052.738	6853001.325	235.947	1025052.791	6853001.336	235.964				1025052.791	6853001.336	235.964										1015a
1016	46	1025018.233	6853016.207	230.168	1025018.233	6853016.210	230.172	1025018.233	6853016.213	230.175	1025018.233	6853016.216	230.178	1025018.233	6853016.219	230.181	1025018.233	6853016.222	230.184	1025018.233	6853016.225	230.187	1025018.233	6853016.228	230.190	1016
1016a					1025018.158	6853015.946	230.200	1025018.158	6853015.949	230.203	1025018.158	6853015.952	230.206	1025018.158	6853015.955	230.209	1025018.158	6853015.958	230.212	1025018.158	6853015.961	230.215	1025018.158	6853015.964	230.218	1016a
1017					1025092.741	6853023.029	236.496	1025092.741	6853023.032	236.499	1025092.741	6853023.035	236.502	1025092.741	6853023.038	236.505	1025092.741	6853023.041	236.508	1025092.741	6853023.044	236.511	1025092.741	6853023.047	236.514	1017
1018					1025126.725	6853039.927	237.027	1025126.725	6853039.930	237.030	1025126.725	6853039.933	237.033	1025126.725	6853039.936	237.036	1025126.725	6853039.939	237.039	1025126.725	6853039.942	237.042	1025126.725	6853039.945	237.045	1018
1019					1025157.592	6853062.318	237.576	1025157.592	6853062.321	237.579	1025157.592	6853062.324	237.582	1025157.592	6853062.327	237.585	1025157.592	6853062.330	237.588	1025157.592	6853062.333	237.591	1025157.592	6853062.336	237.594	1019
1020					1025197.718	6853076.672	238.057	1025197.718	6853076.675	238.060	1025197.718	6853076.678	238.063	1025197.718	6853076.681	238.066	1025197.718	6853076.684	238.069	1025197.718	6853076.687	238.070	1025197.718	6853076.689	238.072	1020
1021	13	1024995.260	6852955.729	228.104	1024995.260	6852955.732	228.107	1024995.260	6852955.735	228.110	1024995.260	6852955.738	228.113	1024995.260	6852955.741	228.116	1024995.260	6852955.744	228.119	1024995.260	6852955.747	228.122	1024995.260	6852955.750	228.125	1021
1021a					1024995.272	6852955.533	228.211	1024995.272	6852955.536	228.214	1024995.272	6852955.539	228.217	1024995.272	6852955.542	228.220	1024995.272	6852955.545	228.223	1024995.272	6852955.548	228.226	1024995.272	6852955.551	228.229	1021a
1022	39	1025035.969	6852955.185	235.644	1025035.969	6852955.188	235.647	1025035.969	6852955.191	235.650	1025035.969	6852955.194	235.653	1025035.969	6852955.197	235.656	1025035.969	6852955.200	235.659	1025035.969	6852955.203	235.662	1025035.969	6852955.206	235.665	1022
1023	38	1025070.476	6852937.076	242.869	1025070.476	6852937.079	242.872	1025070.476	6852937.082	242.875	1025070.476	6852937.085	242.878	1025070.476	6852937.088	242.881	1025070.476	6852937.091	242.884	1025070.476	6852937.094	242.887				

[illegible]

Faktorwerte	Points	deviation unter Baseline am 21.01.17 (negative) (min-act)	deviation unter Baseline am 21.02.17 (min-act)	Point (akt.) prophylaktisch (min-act)	Point (akt.) (negative) (min-act)	
F 1		0.438	0.476	0.480	0.585	Response der Gefäßwand
F 2		0.180	0.260	0.277	0.552	Phase der Ausheilung
F 3		0.877	0.869	0.875	0.887	stagen
F 4		0.797	0.754	0.770	0.855	stagen
F 6		0.880	0.858	0.860	0.863	stagen