COORDONNEES NUMERIQUES (Longitude)			
N°	X	Y	Z
1	271318.700	130662.269	582.713
2	271317.847	130661.752	581.195
3	271320.131	130660.769	577.988
4	271324.424	130658.597	576.783
5	271326.964	130662.206	581.338
6	271326.285	130662.895	581.545
7	271318.682	130660.676	582.338
8	271316.161	130659.142	582.142
9	271318.163	130657.482	582.139
10	271321.313	130656.151	582.139
11	271324.714	130654.761	582.144
12	271326.326	130654.101	582.144
13	271328.131	130653.362	582.139
14	271329.938	130652.623	582.139
15	271331.744	130651.884	582.139
16	271333.551	130651.145	582.139
17	271335.358	130650.406	582.139
18	271337.165	130649.667	582.139
19	271338.971	130648.928	582.139
20	271340.778	130648.189	582.139
21	271342.585	130647.450	582.139
22	271344.392	130646.711	582.139
23	271346.198	130645.972	582.139
24	271348.005	130645.233	582.139
25	271349.812	130644.494	582.139
26	271351.619	130643.755	582.139
27	271353.425	130643.016	582.139
28	271355.232	130642.277	582.139
29	271357.039	130641.538	582.139
30	271358.846	130640.799	582.139
31	271360.652	130640.060	582.139
32	271362.459	130639.321	582.139
33	271364.266	130638.582	582.139
34	271366.073	130637.843	582.139
35	271367.879	130637.104	582.139
36	271369.686	130636.365	582.139
37	271371.493	130635.626	582.139
38	271373.300	130634.887	582.139
39	271375.106	130634.148	582.139
40	271376.913	130633.409	582.139
41	271378.720	130632.670	582.139
42	271380.527	130631.931	582.139
43	271382.333	130631.192	582.139
44	271384.140	130630.453	582.139
45	271385.947	130629.714	582.139
46	271387.754	130628.975	582.139
47	271389.560	130628.236	582.139
48	271391.367	130627.497	582.139
49	271393.174	130626.758	582.139
50	271394.981	130626.019	582.139
51	271396.787	130625.280	582.139
52	271398.594	130624.541	582.139
53	271400.401	130623.802	582.139
54	271402.208	130623.063	582.139
55	271404.014	130622.324	582.139
56	271405.821	130621.585	582.139
57	271407.628	130620.846	582.139
58	271409.435	130620.107	582.139
59	271411.241	130619.368	582.139
60	271413.048	130618.629	582.139
61	271414.855	130617.890	582.139
62	271416.662	130617.151	582.139
63	271418.468	130616.412	582.139
64	271420.275	130615.673	582.139
65	271422.082	130614.934	582.139
66	271423.889	130614.195	582.139
67	271425.695	130613.456	582.139
68	271427.502	130612.717	582.139
69	271429.309	130611.978	582.139
70	271431.116	130611.239	582.139
71	271432.922	130610.500	582.139
72	271434.729	130609.761	582.139
73	271436.536	130609.022	582.139
74	271438.343	130608.283	582.139
75	271440.149	130607.544	582.139
76	271441.956	130606.805	582.139
77	271443.763	130606.066	582.139
78	271445.570	130605.327	582.139
79	271447.376	130604.588	582.139
80	271449.183	130603.849	582.139
81	271318.700	130660.661	582.800
82	271318.917	130661.776	582.715
83	271317.248	130662.262	582.498
84	271317.024	130662.604	582.336
85	271321.213	130660.532	582.156
86	271321.428	130660.187	582.156
87	271324.724	130658.687	582.156
88	271324.940	130658.342	582.156
89	271326.964	130657.423	582.156
90	271326.964	130657.078	582.156
91	271326.285	130657.767	582.156
92	271326.285	130657.422	582.156
93	271318.682	130656.154	582.156
94	271318.897	130656.499	582.156
95	271316.161	130655.020	582.156
96	271316.376	130655.365	582.156
97	271318.163	130654.360	582.156
98	271318.378	130654.705	582.156
99	271321.313	130653.029	582.156
100	271321.528	130653.374	582.156
101	271324.714	130651.639	582.156
102	271324.929	130651.984	582.156
103	271326.326	130651.312	582.156
104	271326.541	130651.657	582.156
105	271328.131	130650.930	582.156
106	271328.346	130651.275	582.156
107	271329.938	130650.548	582.156
108	271330.153	130650.893	582.156
109	271331.744	130650.166	582.156
110	271331.959	130650.511	582.156
111	271333.551	130649.784	582.156
112	271333.766	130650.129	582.156
113	271335.358	130649.402	582.156
114	271335.573	130649.747	582.156
115	271337.165	130649.020	582.156
116	271337.380	130649.365	582.156
117	271338.971	130648.638	582.156
118	271339.186	130648.983	582.156
119	271340.778	130648.256	582.156
120	271340.993	130648.601	582.156
121	271342.585	130647.874	582.156
122	271342.800	130648.219	582.156
123	271344.392	130647.492	582.156
124	271344.607	130647.837	582.156
125	271346.198	130647.110	582.156
126	271346.413	130647.455	582.156
127	271348.005	130646.728	582.156
128	271348.220	130647.073	582.156
129	271349.812	130646.346	582.156
130	271350.027	130646.691	582.156
131	271351.619	130645.964	582.156
132	271351.834	130646.309	582.156
133	271353.425	130645.582	582.156
134	271353.640	130645.927	582.156
135	271355.232	130645.200	582.156
136	271355.447	130645.545	582.156
137	271357.039	130644.818	582.156
138	271357.254	130645.163	582.156
139	271358.846	130644.436	582.156
140	271359.061	130644.781	582.156
141	271360.652	130644.054	582.156
142	271360.867	130644.399	582.156
143	271362.459	130643.672	582.156
144	271362.674	130644.017	582.156
145	271364.266	130643.290	582.156
146	271364.481	130643.635	582.156
147	271366.073	130642.908	582.156
148	271366.288	130643.253	582.156
149	271367.879	130642.526	582.156
150	271368.094	130642.871	582.156
151	271369.686	130642.144	582.156
152	271369.901	130642.489	582.156
153	271371.493	130641.762	582.156
154	271371.708	130642.107	582.156
155	271373.300	130641.380	582.156
156	271373.515	130641.725	582.156
157	271375.106	130640.998	582.156
158	271375.321	130641.343	582.156
159	271376.913	130640.616	582.156
160	271377.128	130640.961	582.156
161	271378.720	130640.234	582.156
162	271378.935	130640.579	582.156
163	271380.527	130639.852	582.156
164	271380.742	130640.197	582.156
165	271382.333	130639.470	582.156
166	271382.548	130639.815	582.156
167	271384.140	130639.088	582.156
168	271384.355	130639.433	582.156
169	271385.947	130638.706	582.156
170	271386.162	130639.051	582.156
171	271387.754	130638.324	582.156
172	271387.969	130638.669	582.156
173	271389.560	130637.942	582.156
174	271389.775	130638.287	582.156
175	271391.367	130637.560	582.156
176	271391.582	130637.905	582.156
177	271393.174	130637.178	582.156
178	271393.389	130637.523	582.156
179	271394.981	130636.796	582.156
180	271395.196	130637.141	582.156
181	271396.787	130636.414	582.156
182	271397.002	130636.759	582.156
183	271398.594	130636.032	582.156
184	271398.809	130636.377	582.156
185	271400.401	130635.650	582.156
186	271400.616	130635.995	582.156
187	271402.208	130635.268	582.156
188	271402.423	130635.613	582.156
189	271404.014	130634.886	582.156
190	271404.229	130635.231	582.156
191	271405.821	130634.504	582.156
192	271406.036	130634.849	582.156
193	271407.628	130634.122	582.156
194	271407.843	130634.467	582.156
195	271409.435	130633.740	582.156
196	271409.650	130634.085	582.156
197	271411.241	130633.358	582.156
198	271411.456	130633.703	582.156
199	271413.048	130632.976	582.156
200	271413.263	130633.321	582.156
201	271414.855	130632.594	582.156
202	271415.070	130632.939	582.156
203	271416.662	130632.212	582.156
204	271416.877	130632.557	582.156
205	271418.468	130631.830	582.156
206	271418.683	130632.175	582.156
207	271420.275	130631.448	582.156
208	271420.490	130631.793	582.156
209	271422.082	130631.066	582.156
210	271422.297	130631.411	582.156
211	271423.889	130630.684	582.156
212	271424.104	130631.029	582.156
213	271425.695	130630.302	582.156
214	271425.910	130630.647	582.156
215	271427.502	130629.920	582.156
216	271427.717	130630.265	582.156
217	271429.309	130629.538	582.156
218	271429.524	130629.883	582.156
219	271431.116	130629.156	582.156
220	271431.331	130629.501	582.156
221	271432.922	130628.774	582.156
222	271433.137	130629.119	582.156
223	271434.729	130628.392	582.156
224	271434.944	130628.737	582.156
225	271436.536	130628.010	582.156
226	271436.751	130628.355	582.156
227	271438.343	130627.628	582.156
228	271438.558	130627.973	582.156
229	271440.149	130627.246	582.156
230	271440.364	130627.591	582.156
231	271441.956	130626.864	582.156
232	271442.171	130627.209	582.156
233	271443.763	130626.482	582.156
234	271443.978	130626.827	582.156
235	271445.570	130626.100	582.156
236	271445.785	130626.445	582.156
237	271447.376	130625.718	582.156
238	271447.591	130626.063	582.156
239	271449.183	130625.336	582.156
240	271449.398	130625.681	582.156
1001	271317.743	130613.904	582.156

DOCUMENTS CONSULTES

- extrait du plan cadastral et matrices cadastrales
- plan du géomètre R. CHRISTOPHE dressé le 06/04/1973
- plan du géomètre R. CHRISTOPHE dressé le 12/05/1975
- plan du géomètre R. CHRISTOPHE dressé le 23/05/1984
- Feldbuch de 1904
- croquis du cadastre de 1914
- croquis 207 du cadastre n° 3 de 1973
- croquis 207 du cadastre n° 4 de 1989
- croquis 207 du cadastre n°73 de 1990

PROVINCE DE LIEGE

COMMUNE DE MALMEDY

PLAN DE DIVISION

de parcelles sises rue du Petit Auneu entre les n°8 et 12 à 4960 MALMEDY (Longfaye) et cadastrées ou devant être à MALMEDY 4ème Division Xhoffraix Section D 34 et 35d au nom de

- le lot A, sous liseré orange, d'une superficie mesurée de 2a35ca (partie de 35d)
- le lot B, sous liseré vert clair, d'une superficie mesurée de 7a88ca (partie de 35d)
- le lot C, sous liseré rose, d'une superficie mesurée de 7a88ca (partie de 35d)
- le lot D, sous liseré vert foncé, d'une superficie mesurée de 14a88ca (partie de 34)
- le lot E, sous liseré rouge, d'une superficie mesurée de 11a00ca (partie de 34)

Situation géographique

rue du Petit Auneu
entre les n°8 et 12
4960 MALMEDY
(Longfaye)

IGN 50

Ech. : 1:10.000

Situation cadastrale

MALMEDY 4ème Div.
Xhoffraix
Section D
34 et 35d

Ech. : 1:2.500

Jean-Louis Fraikin
Chemin du Tonissoan, 3 - 4960 Malmedy
GSM 0476/21 42 41 - Sté MEB
Email : jean-louis.fraikin@skynet.be

Dossier : 2013	Date : 29/05/25	Echelle : 1:250

SURFACE ENTRE 2 BORNES DE CHACUN					
N°	X	Y	DISTANCE	NATURE	N°
261	271337.893	130649.487		nouvelle borne Fymo	262
262	271337.236	130649.140	0.748 m	mur maçonnée	263
263	271327.591	130652.719	11.745 m	bois industriel	264
264	271317.976	130657.866	36.485 m	borne PVC existante	164
261	271337.893	130649.487		nouvelle borne Fymo	264
Superficie : 2 a 94.79 ca					

SURFACE ENTRE 2 BORNES DE CHACUN					
N°	X	Y	DISTANCE	NATURE	N°
164	271317.976	130657.866		borne PVC existante	164
209	271337.836	130649.513	36.485 m	nouvelle borne Fymo	209
210	271337.179	130649.166	0.748 m	nouvelle borne Fymo	210
211	271327.534	130652.745	11.745 m	nouvelle borne Fymo	211
164	271317.976	130657.866		borne PVC existante	211
Superficie : 2 a 88.30 ca					

SURFACE ENTRE 2 BORNES DE CHACUN					
N°	X	Y	DISTANCE	NATURE	N°
206	271337.876	130649.487	36.485 m	nouvelle borne Fymo	206
208	271337.836	130649.513	22.934 m	nouvelle borne Fymo	208
207	271356.242	130642.279	36.809 m	nouvelle borne Fymo	207
204	271385.242	130631.804	17.808 m	nouvelle borne Fymo	204
205	271384.539	130627.521	4.383 m	mur maçonnée	205
206	271337.876	130649.487		nouvelle borne Fymo	206
Superficie : 1 a 81.80 ca					

N°	X	Y	DISTANCE	NATURE	N°
209	271337.836	130649.513		nouvelle borne Fymo	209
210	271336.242	130647.936	2.236 m	nouvelle borne Fymo	210
211	271334.648	130646.359	2.236 m	nouvelle borne Fymo	211
212	271333.054	130644.782	2.236 m	nouvelle borne Fymo