



MINISTERIE VAN ECONOMISCHE ZAKEN

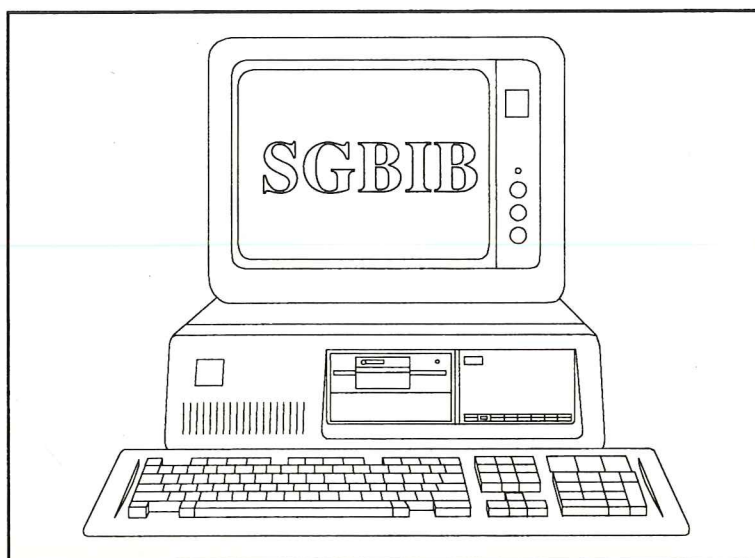
BANQUE DE DONNEES DES PUBLICATIONS DE LA SOCIETE GEOLOGIQUE DE BELGIQUE

2 - BIBLIOGRAPHIES " PAR CARTE GEOLOGIQUE "

par

Georges VANDENVEN

1993



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1993

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Editeur
J. Herman : Belgische Geologische Dienst
Jennerstraat, 13 - 1040 Brussel

INTRODUCTION

Nous avons exposé dans le Livret Guide les principes de l’encodage et la méthode de lecture de nos listes bibliographiques. Nous présentons ici les listes de publications codées ayant trait à chacune des planchettes géologiques.

Rappelons le principe de nos listes au moyen de l’exemple déjà présenté dans le Livret Guide.

* CARTE GEOLOGIQUE N° 88
BRUXELLES - BRUSSEL - ZAVENTEM *

VOLUME-PAGE< 1er AUTEUR	<CARTE	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES	
1-LXXIII	<HERBERT	<.88.	<BRABANT	<.BRAB34;	<.3;EOC;	<PAL;

COLONNE 1 : Elle renseigne le volume contenant la publication ainsi que le numéro de la première page. Dans le cas présent, l’article est contenu dans le volume 1 de la Société Géologique de Belgique et commence à la page LXXIII¹ .

COLONNE 2 : Renseigne le nom de l’auteur ou du premier auteur si la publication est une oeuvre commune. Le texte cité en exemple est de HERBERT.

COLONNE 3 : La troisième colonne situe géographiquement la publication en signalant les numéros des planchettes géologiques concernées.²

COLONNE 4 : Elle localise la publication dans l’une des provinces belges ou dans un pays limitrophe.

COLONNE 5 : La publication est placée dans une unité géologique régionale tel le Synclinorium de Namur (SYNAM), ou en ce qui concerne le cas présent la couverture "Tertiaire-Quaternaire" du Brabant (BRAB34). Définir avec exactitude les divers domaines adoptés n’est possible qu’à l’aide des cartes et de la liste des "CODES DOMAINES GEOLOGIQUES".

COLONNE 6 : L’avant-dernière colonne renseigne les niveaux stratigraphiques abordés par la publication. L’exemple proposé concerne le Tertiaire et plus spécifiquement l’Eocène.³ Le décodage de cette colonne se fait en utilisant la liste "CODES STRATIGRAPHIE".

COLONNE 7 : Enfin, les divers thèmes abordés par l’auteur sont cités dans la dernière colonne. Les codes utilisés sont donnés dans la liste "CODES THEMES".

Ainsi la lecture des codes repris dans l’exemple choisi, la publication de Herbert, volume 1, page LXXIII, révèle que l’auteur aborde la *paléontologie* de l’*Eocène* dans le domaine géologique du *Brabant 34* et plus précisément dans une région uniquement confinée à la *carte géologique numéro 88 (Bruxelles-Zaventem)*.

¹-les numérotations sont celles adoptées par les éditeurs. Selon la rubrique, dans les 27 premiers volumes de la Société Géologique de Belgique, les paginations sont données en chiffres romains ou en chiffres arabes. En ce qui concerne les publications éditées comme Mémoires ,elles sont toujours paginées : M....;

²-pour rappel, la planchette géologique, quelle que soit son échelle, couvre la même région que la carte IGN au 1/25000. Si le numero de planchette est suivi de W ou E, la publication aborde un domaine inclus dans la moitié Ouest ou Est de la carte.

³-Les attributions stratigraphiques sont celles données par les auteurs.

" CARTE GEOLOGIQUE n°1* MOERKANT - ESSEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE n°2 * HORENDONCK-IPENROOI "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE n°3 * MEERELE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE n°4 * MAARLE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE GEOLOGIQUE n°5 * NOORDKOEK "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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73-EX1	<TAVERNIER,R	<28.W.15.W.14.E.5.	<ANVERS;PAYS BAS	<BRAB34;CAMP34;	<4;	<LIVEX;
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" CARTE GEOLOGIQUE n°6 KALMTHOUTSENHOEK - KALMTHOUT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE GEOLOGIQUE n°7 * WUUSTWEZEL - HOOGSTRATEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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28-M169	<VAN ERTBORN,O	<7.W	<ANVERS;LIMBOURG;	<CAMP34;BRAB34;	<4;	<STRA;SON;
104-135	<BLESS,M.J.M.	<7.W	<ANVERS;	<VARCAMP;	<1;CARB;TN;	<SON;PALMIC;LOG;SEDI;
	<	<	<	<	<	<PALGEO;STRA;
110-199	<MUCHEZ,PH	<7.W	<ANVERS	<VARCAMP;	<1;CARB;V;	<SON;STRA;SEDI;PALMIC;
	<	<	<	<	<	<PAL;

" CARTE GEOLOGIQUE n°8 * WORTEL-WEELDE "

*

Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
112-431	<DASSARGUES,A	<8.17.19.30.31.32.	<ANVERS;LIMBOURG	<CAMP34;	<;3;	<GEOPHYS;(gravi);NEOTEC;

" CARTE GEOLOGIQUE n°9 * POPPEL "

*

Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE GEOLOGIQUE n°10 * DE HAAN - BLANKENBERGH "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
31-M167	<D'ANDRIMONT,R	<10.21.35.	<FLANDRE OCCI;	<BRAB34;	<;4;3;	<HYDRO;
58-156	<MACAR,P	<10.11.21.	<FLANDRE OCCI	<BRAB34;	<;4;	<PHYSS;
58-173	<LERICHE,M	<10.11.21.22.35.36.	<FLANDRE OCCI	<BRAB34;	<;4;	<PETSE;PAL;

" CARTE GEOLOGIQUE n°11 * HEIST - WESTKAPELLE "

*

Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
58-156	<MACAR,P	<10.11.21.	<FLANDRE OCCI	<BRAB34;	<;4;	<PHYSS;
58-173	<LERICHE,M	<10.11.21.22.35.36.	<FLANDRE OCCI	<BRAB34;	<;4;	<PETSE;PAL;

" CARTE GEOLOGIQUE n°12 * SINT MARGRIETE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE GEOLOGIQUE n°13 * WATERVLIET "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
22-MEM237	<MOURLON,M	<74.59.58.57.42.	<ANVERS;BRABANT	<BRAB34;	<;3;OLIG;EOC;	<SON;STRA;
	<	<41.26.14.25.13.	<FLANDRE ORIE	<	<	<

" CARTE GEOLOGIQUE n°14 * KIELDRECHT - LILLO "

*

Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
22-MEM237	<MOURLON,M	<.74.59.58.57.42.	<ANVERS;BRABANT	<BRAB34;	<3;OLIG;EOC;	<SON;STRA;
	<	<.41.26.14.25.13.	<FLANDRE ORIE	<	<	<
73-EX1	<TAVERNIER,R	<.28.W.15.W.14.E.5.	<ANVERS;PAYS BAS	<BRAB34;CAMP34;	<4;	<LIVEX;
101-269	<COEN AUBERT,M.	<.133.134.135.	<NAMUR;LIEGE;	<SYNAM; ;SYNDIN;	<1;DEV;DEVSUP;F;	<STRA;
	<	<.14.155.156.191.	<	<	<	<

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" CARTE GEOLOGIQUE n° 15 * EKEREN - KAPELLEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
73-EX1	<TAVERNIER,R	<.28.W.15.W.14.E.5.	<ANVERS;PAYS BAS	<BRAB34;CAMP34;	<4;	<LIVEX;

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" CARTE GEOLOGIQUE n° 16 * BRECHT-OOSTMALLE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
42-202	<FOURMARIER,P	<.145.16.155.156.	<NAMUR;LIEGE	<SYNAM; ;CALCOND;	<1;CARB;DEVSUP;	<TEC;(f.du Carabinier) ;
	<	<	<	<	<SIL;ORD;	<(f.de Mozet);
	<	<	<	<	<	<(f.de Boussale)

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" CARTE GEOLOGIQUE n°17 * BEERSE - TURNHOUT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
18-MEM107	<DELVAUX,E	<.17.W	<ANVERS	<CAMP34;	<4;3;EOC;PALEOC;	<SON;STRA;PAL;
18-MEM146	<DELVAUX,E	<.17.W	<ANVERS	<CAMP34;	<3;PLIO;MIO;	<SON;STRA;
30-MEM101	<LOHEST,M	<.93.89.E.78.	<ANVERS;LIMBOURG;	<VARCAMP;SYNAM; ;	<4;3;2;1;	<SON;CARTO;STRA;TEC;PAL;
	<	<.79.W.64.W.77.E	<LIEGE;PAYS BAS;	<CAMP2;CAMP34;	<	<HYDRO;PETSE;
	<	<.63.E.62.60.E.17.W	<ALLEMAGNE;	<MEUSE2;BRAB2;	<	<
	<	<.44.W.61.E.45.29.E	<	<BRAB34;	<	<
	<	<.61.W.49.E.47.46.	<	<	<	<
101-351	<MAMET,B	<.17.E	<ANVERS	<VARCAMP;	<1;CARB;V;	<PAL;PALBOT;SON;
112-431	<DASSARGUES,A	<.8.17.19.30.31.32.	<ANVERS;LIMBOURG	<CAMP34;	<3;	<GEOPHYS;(gravi);NEOTEC;

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" CARTE GEOLOGIQUE n° 18 * ARENDONK - POSTEL "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
19-MEM191	<DONCKIER DE	<.18.129.142.153.	<BRABANT;HAINAUT;	<	<1;2;3;4;	<HYDRO;
	<DONCEEL,C	<.164.173.174.175.	<NAMUR	<	<	<
	<	<.165.166.	<	<	<	<

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" CARTE GEOLOGIQUE n° 19 * NIEUWEHOEF - BORKELBRUG "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
98-37	<BUSTAMENTE,L.	<19.63.	<LIMBOURG;	<CAMP34;	<4;	<MINER;GEOMOR;
112-431	<DASSARGUES,A	<8.17.19.30.31.32.	<ANVERS;LIMBOURG	<CAMP34;	<3;	<GEOPHYS;(gravi);NEOTEC;

" CARTE GEOLOGIQUE n°20 * BEVERBEEK "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

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" CARTE GEOLOGIQUE n° 21 * MIDDELKERKE - OOSTENDE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
22-LXXV	<DEWALQUE,G	<21.E	<FLANDRE OCCI	<BRAB34;	<3;	<SON;
26-MEM47	<VAN ERTBORN,O	<21.E.67.E.96.E. <83.W.86.E.71.E <98.E.100.W.55.W <98.W.89.E.99.W. <	<FLANDRE OCCI <FLANDRE ORIE <HAINAUT <BRABANT	<CALBRAB;BRAB2; < < < <73.W.	<1;2;CRET;CAMB; <SIL; < < <	<SON; < < < <
31-M167	<D'ANDRIMONT,R	<10.21.35.	<FLANDRE OCCI;	<BRAB34;	<4;3;	<HYDRO;
46-195	<CORNET,J	<21.E	<FLANDRE OCCI	<BRAB34;	<4;	<INGMAR;STRA;
58-156	<MACAR,P	<10.11.21.	<FLANDRE OCCI	<BRAB34;	<4;	<PHYSS;
58-173	<LERICHE,M	<10.11.21.22.35.36.	<FLANDRE OCCI	<BRAB34;	<4;	<PETSE;PAL;
85-371	<ANTUN,P	<21.E	<FLANDRE OCCI	<CALBRAB;	<1;CAMB;ORD;	<MINER;(calcite);

" CARTE GEOLOGIQUE n° 22 * BREDENE - HOUTAVE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
58-173	<LERICHE,M	<10.11.21.22.35.36.	<FLANDRE OCCI	<BRAB34;	<4;	<PETSE;PAL;

" CARTE GEOLOGIQUE n° 23 * BRUGGE - MOERKERKE "

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Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE GEOLOGIQUE n°24 * MALDEGEM - EEKLO "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
62-552	<LERICHE,M	<24.E	<FLANDRE ORIE	<BRAB34;	<3;EOC;	<PAL;CARA;
101-179	<KEPPENS,E <	<24.W.41.E.56.W <73.E.87.W.	<FLANDRE ORIE <ANVERS;FRANCE;	<BRAB34; <	<3;EOC; <	<CHRONO; <

" CARTE GEOLOGIQUE n°25 * BASSEVELDE - ZELZATE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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" CARTE GEOLOGIQUE n° 26 * LANGELEDE - STEKENE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
22-MEM237	<MOURLON,M	<.74.59.58.57.42.	<ANVERS;BRABANT	<;BRAB34;	<;3;OLIG;EOC;	<SON;STRA;
	<	<.41.26.14.25.13.	<FLANDRE ORIE	<	<	<

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" CARTE GEOLOGIQUE n° 27 * SINT GILLIS WAAS - BEVEREN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

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" CARTE GEOLOGIQUE n° 28 * ANTWERPEN - BORGERHOUT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-MEM28	<VAN ERTBORN,O	<.28.W.43.W.58.	<ANVERS	<;BRAB34;	<;3;EOC;	<SON;STRA;
3-MEM25	<DEWALQUE,G	<.28.W	<ANVERS	<;CAMP34;BRAB34;	<;3;PLIO;	<PAL;CARA;
5-CXVII	<VANDENBROECK	<.28.	<ANVERS	<;BRAB34;	<;3;MIO;OLIG;	<INGNAV;STRA;
11-CXLIX	<VAN ERTBORN,O	<.28.	<ANVERS	<	<.4;	<;ARCHEO;
12-27	<VANDENBROECK	<.28.W	<ANVERS	<;BRAB34;	<.4;	<;ARCHEO;
12-57	<PRINZ,M	<.28.W	<ANVERS	<	<.4;	<;ARCHEO;
12-58	<COGELS,P	<.28.W	<ANVERS	<	<.4;	<;ARCHEO;
12-66	<DE LA VALLEE < POUSSIN,CH	<.28.W <	<ANVERS <	<;BRAB34; <	<;3;PLIO; <	<MINER;PETSE; <
12-78	<VANDENBROECK	<.28.W	<ANVERS	<	<	<;ARCHEO;
16-LXXXVI	<STAINIER,X	<.28.W	<ANVERS	<;BRAB34;	<;3;MIO;	<PAL;
23-CXXV	<DEWALQUE,G	<.28.E	<ANVERS	<;BRAB34;	<;3;MIO;	<SON;
24-LXXXIII	<DEWALQUE,G	<.28.W	<ANVERS	<;BRAB34;	<;3;PLIO;	<PAL;
24-XCIV	<RAEYMAEKERS,D	<.28.W	<ANVERS	<;BRAB34;	<;3;PLIO;EOC;	<PAL;
24-XCVI	<RAEYMAEKERS,D	<.28.W	<ANVERS	<;BRAB34;	<.3;	<PAL;
24-XCVIII	<DEWALQUE,G	<.28.E	<ANVERS	<;BRAB34;CAMP3;	<;3;MIO;	<SON;
26-MEM47	<VAN ERTBORN,O <	<.28.W <	<ANVERS <	<BRAB2;BRAB34; <	<.2;3;PALEOC;EOC; <.1;OLIG;	<SON;HYDRO;CHIM; <
73-EX1	<TAVERNIER,R	<.28.W.15.W.14.E.5.	<ANVERS;PAYS BAS	<BRAB34;CAMP34;	<.4;	<LIVEX;

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" CARTE GEOLOGIQUE n° 29 * SCHILDE - GROBBENDONK "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
30-MEM101	<LOHEST,M	<93.89.E.78.	<ANVERS;LIMBOURG;<VARCAMP;SYNAM; ;	<4;3;2;1;	<SON;CARTO;STRA;TEC;PAL;	
	<	<79.W.64.W.77.E	<LIEGE;PAYS BAS; <CAMP2;CAMP34;	<	<HYDRO;PETSE;	
	<	<63.E.62.60.E.17.W	<ALLEMAGNE; <MEUSE2;BRAB2;	<	<	
	<	<44.W.61.E.45.29.E	< <BRAB34;	<	<	
	<	<61.W.49.E.47.46.	< <	<	<	

" CARTE GEOLOGIQUE n°30 * LILLE - KASTERLEE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
96-301	<MUNAUT,A.V. <	<30.W.45.W. <	<LIMBOURG; <	<CAMP34; <	<4; <	<STRA;PALECO;SEDI; <PALMIC;PALCLIM;
112-431	<DASSARGUES,A	<8.17.19.30.31.32.	<ANVERS;LIMBOURG	<CAMP34;	<3;	<GEOPHYS;(gravi);NEOTEC;
113-329	<MUCHEZ,PH <	<30.W <	<ANVERS; <	<VARCAMP; <	<1;CARB;V; <	<PAL;PALMIC;SEDI;PALGEO; <SON;

" CARTE GEOLOGIQUE n°31 * RETIE - MOL "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
112-431	<DASSARGUES,A	<8.17.19.30.31.32.	<ANVERS;LIMBOURG<CAMP34;	<3;	<GEOPHYS;(gravi);NEOTEC;	

" CARTE GEOLOGIQUE n°32 LOMMEL - OVERPELT * "

*

Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
112-431	<DASSARGUES,A	<8.17.19.30.31.32.	<ANVERS;LIMBOURG<CAMP34;	<3;	<GEOPHYS.:(gravi);NEOTEC;	

" CARTE GEOLOGIQUE n°33 * HAMONT - VELDHOFEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE GEOLOGIQUE n°34 * GROOTBEERSEL "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE GEOLOGIQUE n° 35 * DE PANNE - OOSTDUINKERKE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
31-M167	<D'ANDRIMONT,R	<10.21.35.	<FLANDRE OCCI;	<BRAB34;	<4;3;	<HYDRO;
58-173	<LERICHE,M	<10.11.21.22.35.36.	<FLANDRE OCCI	<BRAB34;	<4;	<PETSE;PAL;

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" CARTE GEOLOGIQUE n° 36 * NIEUWPOORT - LEKE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
58-173	<LERICHE,M	<10.11.21.22.35.36.	<FLANDRE OCCI	<BRAB34;	<4;	<PETSE;PAL;

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" CARTE GEOLOGIQUE n° 37 * GISTEL - ZEDELGEM "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
N E A N T						

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" CARTE GEOLOGIQUE n°38 * LOPPEM - OEDELEM "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
N E A N T						

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" CARTE GEOLOGIQUE n°39 * KNESSELARE - ZOMERGEM "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
N E A N T						

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" CARTE GEOLOGIQUE n° 40 * EVERGEM - LOCHRISTI "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
11-CII	<DELVAUX,E	<40.E	<FLANDRE ORIE	<BRAB34;	<4;	<PETSE;

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" CARTE GEOLOGIQUE n°41 * ZEVENEKEN - LOKEREN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
22-MEM237	<MOURLON,M	<74.59.58.57.42.	<ANVERS;BRABANT	<BRAB34;	<3;OLIG;EOC;	<SON;STRA;
	<	<41.26.14.25.13.	<FLANDRE ORIE	<	<	<
101-179	<KEPPENS,E	<24.W.41.E.56.W	<FLANDRE ORIE	<BRAB34;	<3;EOC;	<CHRONO;
	<	<73.E.87.W.	<ANVERS;FRANCE;	<	<	<

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" CARTE GEOLOGIQUE n°42 * SINT NIKLAAS - TEMSE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
22-MEM237	<MOURLON,M	<74.59.58.57.42.	<ANVERS;BRABANT	<BRAB34;	<3;OLIG;EOC;	<SON;STRA;
	<	<41.26.14.25.13.	<FLANDRE ORIE	<	<	<
115-287	<STEURBAUT,E	<42.W.43.W.58.W.	<ANVERS	<BRAB34;CAMP34;	<3;OLIG;	<STRA;SON;
	<	<42.E.	<	<	<	<

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" CARTE GEOLOGIQUE n°43 * HOBOKEN - KONTICH "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-MEM28	<VAN ERTBORN,O	<28.W.43.W.58.	<ANVERS	<BRAB34;	<3;EOC;	<SON;STRA;
13-MEM296	<VAN ERTBORN,O <	<.58.W.58.E.43.W <.86.E.71.E.72.W	<ANVERS; <FLANDRE ORIE	<BRAB34;BRAB2; <CALBRAB	<4;3;EOC;PALEOC; <1;	<SON;HYDRO; <
65-231	<BUTTGENBACH,H	<43.W	<ANVERS	<BRAB34;	<3;OLIG;	<CARA;MINER;
115-287	<STEURBAUT,E <	<.42.W.43.W.58.W. <.42.E.	<ANVERS <	<BRAB34;CAMP34; <	<3;OLIG; <	<STRA;SON; <

" CARTE GEOLOGIQUE n°44 * LIER - BERLAAR "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
13-MEM376	<VANDENBROECK <E.	<44.W <	<ANVERS <	<BRAB34; <	<4;3; <	<STRA;PAL;CARTO; <
30-MEM101	<LOHEST,M < < < <	<93.89.E.78. <.79.W.64.W.77.E <.63.E.62.60.E.17.W <.44.W.61.E.45.29.E <.61.W.49.E.47.46.	<ANVERS;LIMBOURG; <LIEGE;PAYS BAS; <ALLEMAGNE; < <	<VARCAMP;SYNAM; ; <CAMP2;CAMP34; <MEUSE2;BRAB2; <BRAB34; <	<4;3;2;1; < < < <	<SON;CARTO;STRA;TEC;PAL; <HYDRO;PETSE; < < <
97-287	<JUVIGNE,E.	<44.W	<LIMBOURG;	<CAMP34;	<4;	<STRA;
104-223	<HAESAERTS,P	<.121.W.108.W.44.W	<LIEGE;ANVERS	<BRAB34;	<4;	<LIVEX;STRA;

" CARTE GEOLOGIQUE n°45 * HERENTHALS - GEEL "

*

Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-MEM3	<DEWALQUE,G	<45.W;	< ANVERS	<BRAB34;	<3;PLIO;	<CHIM;MINER;
3-MEM7	<DEWALQUE,G	<45.W	<ANVERS	<CAMP34;	<3;PLIO;	<MIN;MINER;PAL;(FE)
30-MEM101	<LOHEST,M < < < <	<93.89.E.78. <.79.W.64.W.77.E <.63.E.62.60.E.17.W <.44.W.61.E.45.29.E <.61.W.49.E.47.46.	<ANVERS;LIMBOURG; <LIEGE;PAYS BAS; <ALLEMAGNE; < <	<VARCAMP;SYNAM; ; <CAMP2;CAMP34; <MEUSE2;BRAB2; <BRAB34; <	<4;3;2;1; < < < <	<SON;CARTO;STRA;TEC;PAL; <HYDRO;PETSE; < < <
96-301	<MUNAUT,A.V. <	<30.W.45.W. <	<LIMBOURG; <	<CAMP34; <	<4; <	<STRA;PALECO;SEDI; <PALMIC;PALCLIM;

" CARTE GEOLOGIQUE n°46 * MOERHOUT - BALEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
11-LXXXI	<STORMS,R	<46.W	<ANVERS;	<CAMP34;	<3;MIOC;	<PAL;
12-104	<STORMS,R	<46.W	<ANVERS	<BRAB34;	<3;MIOC;	<PAL;
30-MEM101	<LOHEST,M < < < <	<93.89.E.78. <.79.W.64.W.77.E <.63.E.62.60.E.17.W <.44.W.61.E.45.29.E <.61.W.49.E.47.46.	<ANVERS;LIMBOURG; <LIEGE;PAYS BAS; <ALLEMAGNE; < <	<VARCAMP;SYNAM; ; <CAMP2;CAMP34; <MEUSE2;BRAB2; <BRAB34; <	<4;3;2;1; < < < <	<SON;CARTO;STRA;TEC;PAL; <HYDRO;PETSE; < < <
51-237	<FOURMARIER,P <	<.77.W.76.E.61.E <.46.E	<LIMBOURG <	<VARCAMP; <	<1;CARB; <	<SON;TEC;STRA; <

" CARTE GEOLOGIQUE n°47 * LEOPOLDSBURG - PEER "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
30-MEM101	<LOHEST,M	<93.89.E.78. <.79.W.64.W.77.E <.63.E.62.60.E.17.W <.44.W.61.E.45.29.E <.61.W.49.E.47.46.	<ANVERS;LIMBOURG; <LIEGE;PAYS BAS; <ALLEMAGNE; < <	<VARCAMP;SYNAM; ; <CAMP2;CAMP34; <MEUSE2;BRAB2; <BRAB34; <	<4;3;2;1; < < < <	<SON;CARTO;STRA;TEC;PAL; <HYDRO;PETSE; < < <

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" CARTE GEOLOGIQUE n°48 * MEEUWEN - BREE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
36-B297	<STAINIER,X	<48.W < <	<LIMBOURG; < <	<CAMP34;CAMP2; <VARCAMP; <	<1;2;3;4;PLIO;MIO; <OLIG;EOC;PALEOC; <CRET;TRIAS; <	<SON;STRA;MINER;(BA)(CU) < <
48-303	<FOURMARIER,P	<48.49.63.64.77.78. <.79.91.92.93.105. <.106.107.119.120. <.121.	< < < <	<LIEGE;LIMBOURG; < < < <	< < < <	<SISM; < < <
93-203	<FRANSOLET,A.M.	<48.49.62.63.77. <.78.	<LIMBOURG; <	<VARCAMP;CAMP23; <	<1;PERM; <	<SON;MINER; <
113-162	<DE CRAEN,M	<48.E	<LIMBOURG	<CAMP2;	<2;	<SED;SON;

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" CARTE GEOLOGIQUE n°49 * MAASEIK - OPHOVEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
27-LXXXVIII	<VRANCKEN,J	<49.W	<LIMBOURG	<VARCAMP;	<1;CARB;H;	<PROSENER;SON;
30-MEM101	<LOHEST,M	<93.89.E.78. <.79.W.64.W.77.E <.63.E.62.60.E.17.W <.44.W.61.E.45.29.E <.61.W.49.E.47.46.	<ANVERS;LIMBOURG; <LIEGE;PAYS BAS; <ALLEMAGNE; < <	<VARCAMP;SYNAM; ; <CAMP2;CAMP34; <MEUSE2;BRAB2; <BRAB34; <	<4;3;2;1; < < < <	<SON;CARTO;STRA;TEC;PAL; <HYDRO;PETSE; < < <
48-303	<FOURMARIER,P	<48.49.63.64.77.78. <.79.91.92.93.105. <.106.107.119.120. <.121.	< < < <	<LIEGE;LIMBOURG; < < < <	< < < <	<SISM; < < <
66-163	<STAINIER,X	<64.W.49.E.62.E. <49.W.	<LIMBOURG <	<CAMP2;VARCAMP; <	<1;PREM;2;JURA; <TRIAS; <	<STRA;PALGEO; <TEC;SON; <
72-377	<RENIER,A	<49.W	<LIMBOURG	<VARCAMP;	<1;CARB;H;	<SED;
93-203	<FRANSOLET,A.M.	<48.49.62.63.77. <.78.	<LIMBOURG; <	<VARCAMP;CAMP23; <	<1;PERM; <	<SON;MINER; <
112-255	<DUSAR,M	<49.W.96.W <	<FLANDRE ORIE <LIMBOURG	<SYNAM;CAMP2;CAMP34; <	<3;2;1;PALEOC;F; <CRET;DEV;DEVSUP; <	<SON;STRA; <

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" CARTE GEOLOGIQUE n°50 * DE MOEREN - VEURNE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
5-CVIII	<DEWALQUE,G	<50.E	<FLANDRE ORIE	<BRAB34;	<4;	<SON;STRA;PAL;

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" CARTE GEOLOGIQUE n°51 * LAMPERNISSE - DIKSMUIDE "

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Volume-Page	<	CARTES	<	PROVINCES	<	DOMAINES GEOLO.	<	STRATIGRAPHIE	<	THEMES
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CARTE GEOLOGIQUE n° 52 * KORTEMARK - TORHOUT "

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Volume-Page	<	CARTES	<	PROVINCES	<	DOMAINES GEOLO.	<	STRATIGRAPHIE	<	THEMES
13-MEM354	<	RUTOT,A	<	52.E.53.E.	<	FLANDRE OCCI	<	BRAB34;	<	4;3;EOC;
60-261	<	MICHOT,P	<	52.E	<	FLANDRE OCCI	<	CALBRAB;	<	1;SIL;

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" CARTE GEOLOGIQUE n°53 * WINGENE - TIELT "

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Volume-Page	<	CARTES	<	PROVINCES	<	DOMAINES GEOLO.	<	STRATIGRAPHIE	<	THEMES
13-MEM354	<	RUTOT,A	<	52.E.53.E.	<	FLANDRE OCCI	<	BRAB34;	<	4;3;EOC;

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" CARTE GEOLOGIQUE n°54 * AALTER - NEVELE "

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Volume-Page	<	CARTES	<	PROVINCES	<	DOMAINES GEOLO.	<	STRATIGRAPHIE	<	THEMES
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N E A N T

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" CARTE GEOLOGIQUE n°55 * GENT - MELLE "

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Volume-Page	<	CARTES	<	PROVINCES	<	DOMAINES GEOLO.	<	STRATIGRAPHIE	<	THEMES
23LXXXVIII	<	FOURNIER,G	<	155.W.55.W.103.E	<	NAMUR;BRABANT	<		<	METEOR;
	<		<		<	FLANDRE ORIE	<		<	
26-MEM47	<	VAN ERTBORN,O	<	21.E.67.E.96.E	<	FLANDRE OCCI	<	CALBRAB;BRAB2;	<	1;2;CRET;CAMB;
	<		<	83.W.86.E.71.E	<	FLANDRE ORIE	<		<	SIL;
	<		<	98.E.100.W.55.W	<	HAINAUT	<		<	
	<		<	98.W.89.E.99.W	<	BRABANT	<		<	
	<		<		<		<	73.W.	<	

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" CARTE GEOLOGIQUE n° 56 * WETTEREN - ZELE "

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Volume-Page	<	CARTES	<	PROVINCES	<	DOMAINES GEOLO.	<	STRATIGRAPHIE	<	THEMES
26-MEM158	<	COUNE,G	<	56.W	<	FLANDRE ORIE	<	CALBRAB;BRAB2;	<	1;2;3;EOC;PALBOC;
	<		<		<		<	BRAB34;	<	CRET;CAMB;DV;
28-M161	<	VAN ERTBORN,O	<	56.58.E	<	ANVERS;	<	BRAB2;BRAB34;	<	2;3;CRET;PALBOC;
	<		<		<	FLANDRE ORIE	<		<	EOC;
101-179	<	KEPPENS,E	<	24.W.41.E.56.W	<	FLANDRE ORIE	<	BRAB34;	<	3;EOC;
	<		<	73.E.87.W	<	ANVERS;FRANCE;	<		<	CHRONO;

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" CARTE GEOLOGIQUE n°57 * DENDERMONDE - PUURS "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
22-MEM237	<MOURLON,M	<74.59.58.57.42.	<ANVERS;BRABANT	<BRAB34;	<3;OLIG;EOC;	<SON;STRA;
	<	<41.26.14.25.13.	<FLANDRE ORIE	<	<	<

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" CARTE GEOLOGIQUE n°58 * BOOM - MECHELEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-MEM28	<VAN ERTBORN,O	<28.W.43.W.58.	<ANVERS	<BRAB34;	<3;EOC;	<SON;STRA;
5-MEM.67	<VINCENT,G	<58.73.88.;	<BRABANT	<BRAB2;BRAB34;	<1;2;3;EOC;	<SON;STRA;
	<	<	<	<	<PALEOC;	<
5-MEM.77	<VAN ERTBORN,O	<58.W.73.W.87.E	<BRABANT	<CALBRAB;BRAB2;	<1;2;3;4;EOC;	<HYDRO;SON;STRA;
	<	<88..89.E	<	<BRAB34;	<PALEOC;CRET;SIL;	<
6-MEM15	<VINCENT,G	<58.E	<BRABANT	<BRAB34;	<3;4;PLIO;EOC;	<SON;STRA;CHIM;HYDRO;
13-MEM296	<VAN ERTBORN,O	<58.W.58.E.43.W	<ANVERS;	<BRAB34;BRAB2;	<4;3;EOC;PALEOC;	<SON;HYDRO;
	<	<86.E.71.E.72.W	<FLANDRE ORIE	<CALBRAB	<1;	<
22-MEM237	<MOURLON,M	<74.59.58.57.42.	<ANVERS;BRABANT	<BRAB34;	<3;OLIG;EOC;	<SON;STRA;
	<	<41.26.14.25.13.	<FLANDRE ORIE	<	<	<
28-M161	<VAN ERTBORN,O	<56.58.E.	<ANVERS;	<BRAB2;BRAB34;	<2;3;CRET;PALEOC;	<SON;STRA;
	<	<	<FLANDRE ORIE	<	<EOC;	<
115-287	<STEURBAUT,E	<42.W.43.W.58.W.	<ANVERS	<BRAB34;CAMP34;	<3;OLIG;	<STRA;SON;
	<	<42.E.	<	<	<	<

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" CARTE GEOLOGIQUE n°59 * PUTTE - HEIST OP DEN BERG "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
13-LIII	<VANDENBROECK	<59.E	<ANVERS	<BRAB34;	<3;EOC;PLIO;	<CARTO;SON;
13-LXVIII	<COGELS,P	<59.E	<ANVERS	<BRAB34;	<4;3;	<STRA;SON;
13-XCIX	<VANDENBROECK	<59.E	<ANVERS	<	<	<
13-CXVII	<VANDENBROECK	<59.E.93.W	<ANVERS;LIMBOURG	<BRAB34;CAMP2;	<2;3;	<CARTO;HISTCART;
22-MEM237	<MOURLON,M	<74.59.58.57.42.	<ANVERS;BRABANT	<BRAB34;	<3;OLIG;EOC;	<SON;STRA;
	<	<41.26.14.25.13.	<FLANDRE ORIE	<	<	<
103-55	<HOYBERGHS,H.J.	<59.W	<ANVERS	<BRAB34;CAMP34;	<3;MIO;	<STRA;PALMIC;

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" CARTE GEOLOGIQUE n°60 *BOOISCHOT - WESTERLO "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
24-XCI	<VAN ERTBORN,O	<.60.E	<ANVERS	<CAMP3;	<3;EOC;	<STRA;SON;
26-CLXIII	<VELGE,G	<.60.118.143.	<ANVERS;BRABANT	<BRAB34;ARD34;	<3;EOC;	<STRA;
	<	<	<NAMUR;	<	<	<
	<	<	<LIEGE;NAMUR	<	<	<
26-MEM3	<VELGE,G	<.60.E	<ANVERS	<CAMP34;	<4;3;MIO;OLIG;	<SON;STRA;
	<	<	<	<	<EOC;	<
30-MEM101	<LOHEST,M	<.93.89.E.78.	<ANVERS;LIMBOURG;<VARCAMP;SYNAM; ;	<4;3;2;1;		<SON;CARTO;STRA;TEC;PAL;
	<	<.79.W.64.W.77.E	<LIEGE;PAYS BAS;	<CAMP2;CAMP34;	<	<HYDRO;PETSE;
	<	<.63.E.62.60.E.17.W	<ALLEMAGNE;	<MEUSE2;BRAB2;	<	<
	<	<.44.W.61.E.45.29.E	<	<BRAB34;	<	<
	<	<.61.W.49.E.47.46.	<	<	<	<
98-273	<VOCHTEN,R.F.C.	<.60.W	<LIMBOURG;	<CAMP34;	<3;OLIG;	<PAL;MINER;(siderose)

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" CARTE GEOLOGIQUE n°61 * TESSENDERLO - PAAL "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
30-MEM101	<LOHEST,M	<.93.89.E.78.	<ANVERS;LIMBOURG;<VARCAMP;SYNAM; ;	<4;3;2;1;		<SON;CARTO;STRA;TEC;PAL;
	<	<.79.W.64.W.77.E	<LIEGE;PAYS BAS;	<CAMP2;CAMP34;	<	<HYDRO;PETSE;
	<	<.63.E.62.60.E.17.W	<ALLEMAGNE;	<MEUSE2;BRAB2;	<	<
	<	<.44.W.61.E.45.29.E	<	<BRAB34;	<	<
	<	<.61.W.49.E.47.46.	<	<	<	<
51-169	<FOURMARIER,P	<.61.E	<LIMBOURG;	<VARCAMP;	<1;CARB;H;	<TEC;SON;
51-237	<FOURMARIER,P	<.77.W.76.E.61.E	<LIMBOURG	<VARCAMP;	<1;CARB;	<SON;TEC;STRA;
	<	<.46.E	<	<	<	<

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" CARTE GEOLOGIQUE n°62 * BERINGEN - HOUTHALEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
30-MEM101	<LOHEST,M	<.93.89.E.78. <.79.W.64.W.77.E <.63.E.62.60.E.17.W <.44.W.61.E.45.29.E <.61.W.49.E.47.46.	<ANVERS;LIMBOURG;<VARCAMP;SYNAM; ; <LIEGE;PAYS BAS; <ALLEMAGNE;	<CAMP2;CAMP34; <MEUSE2;BRAB2; <BRAB34;	<.4;3;2;1; < < < <	<SON;CARTO;STRA;TEC;PAL; <HYDRO;PETSE; < < <
38-B215	<FRAIPONT,CH	<.62.E	<LIMBOURG	<CAMP2;	<.2;CRET;	<SON;SEDIM;
39-B64	<LOHEST,M	<.62.W	<LIMBOURG	<	<	<HYDRO;CHIM;
43-83	<LOHEST,M	<.62.W	<LIMBOURG	<VARCAMP;	<.1;2;CARB;H;CRET;	<PUIMIN;
50-236	<FOURMARIER,P	<.62.W	<LIMBOURG	<VARCAMP;	<.1;CARB;NM;H;	<TEC;
58-210	<LEGRAYE,M	<.62.W	<LIMBOURG	<VARCAMP;	<.1;CARB;H;	<PETSE;(charbon);CHIM;
60-189	<FOURMARIER,P	<.62. < < < < <	<LIMBOURG < < << < <	<VARCAMP; < < < < <	<.1;CARB;H; < < < < <	<TEC;(f.de Ryckhaven) <(f.de Oostham) (f.de Kleineheide) <(f.du Hoek)(f.de Coursel) <(f.de Rothem) <(f.de TenHaagdorn)
60-333	<GROSJEAN,A	<.62. <	<LIMBOURG <	<VARCAMP; <	<.1;CARB;H; <	<TEC; <(cf. page 189-P.Fourmarier)
63-205	<LERICHE,M	<.62.88.79;87; <	<BRABANT; <LIMBOURG	<BRAB34; <	<.4; <	<PAL; <(planche de fig. cf. v.64)
65-161	<STASSEN,P	<.62.E	<LIMBOURG	<VARCAMP;	<.1;CARB;H;	<SEDI;
66-46	<ANCION,CH	<.62.E	<LIMBOURG	<VARCAMP;	<.1;CARB;H;	<MINER;(Ni)
66-163	<STAINIER,X	<.64.W.49.E.62.E. <.49.W.	<LIMBOURG <	<CAMP2;VARCAMP; <	<.1;PREM;2;JURA; <TRIAS;	<STRA;PALGEO; <TEC;SON;
69-62	<STASSEN,P	<.62.E	<LIMBOURG	<VARCAMP;	<.1;CARB;H;	<TEC;(f.radiales)
72-101	<STASSEN,P	<.62.E	<LIMBOURG	<VARCAMP;	<.1;CARB;H;	<STRA;SEDI;
72-389	<STASSEN,P	<.62.E	<LIMBOURG	<VARCAMP;	<.1;CARB;H;	<SEDI;MIN;
81-115	<NOEL,R.	<.62.	<LIMBOURG	<VARCAMP;	<.1;CARB;H;	<STRA;
93-203	<FRANSOLET,A.M.	<.48.49.62.63.77. <.78.	<LIMBOURG; <	<VARCAMP;CAMP23; <	<.1;PERM; <	<SON;MINER; <

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" CARTE GEOLOGIQUE n°63 * GESTEL - OPOETEREN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
30-MEM101	<LOHEST,M	<93.89.E.78. <79.W.64.W.77.E <63.E.62.60.E.17.W <44.W.61.E.45.29.E <61.W.49.E.47.46.	<ANVERS;LIMBOURG; <LIEGE;PAYS BAS; <ALLEMAGNE; < <	<VARCAMP;SYNAM; ; <CAMP2;CAMP34; <MEUSE2;BRAB2; <BRAB34; <	<4;3;2;1; < < < <	<SON;CARTO;STRA;TEC;PAL; <HYDRO;PETSE; < < <
40-B140	<HARROY,J	<63.E	<LIMBOURG	<CAMP2;	<2;CRET;	<SON;TEC;
48-303	<FOURMARIER,P	<48.49.63.64.77.78. <79.91.92.93.105. <106.107.119.120. <121.	< < < <	<LIEGE;LIMBOURG; < < < <	< < < < <	<SISM; < < < <
93-203	<FRANSOLET,A.M.	<48.49.62.63.77. <78.	<LIMBOURG; <	<VARCAMP;CAMP23; <	<1;PERM; <	<SON;MINER; <
98-37	<BUSTAMENTE,L.	<19.63.	<LIMBOURG;	<CAMP34;	<4;	<MINER;GEOMOR;

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" CARTE GEOLOGIQUE n°64 * STOKKEM - WEPPENERT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
30-MEM101	<LOHEST,M	<93.89.E.78.	<ANVERS;LIMBOURG;<VARCAMP;SYNAM; ;	<4;3;2;1;	<SON;CARTO;STRA;TEC;PAL;	
	<	<79.W.64.W.77.E	<LIEGE;PAYS BAS;	<CAMP2;CAMP34;	<HYDRO;PETSE;	
	<	<63.E.62.60.E.17.W	<ALLEMAGNE;	<MEUSE2;BRAB2;	<	
	<	<44.W.61.E.45.29.E	<	<BRAB34;	<	
	<	<61.W.49.E.47.46.	<	<	<	
31-B172	<FORIR,H	<64.	<LIMBOURG;	<VARCAMP;CAMP2;	<1;2;	<TEC;CARTO;
48-303	<FOURMARIER,P	<48.49.63.64.77.78.	<	<LIEGE;LIMBOURG;	<	<SISM;
	<	<79.91.92.93.105.	<	<	<	<
	<	<106.107.119.120.	<	<	<	<
	<	<121.	<	<	<	<
66-163	<STAINIER,X	<64.W.49.E.62.E.	<LIMBOURG	<CAMP2;VARCAMP;	<1;PREM;2;JURA;	<STRA;PALGEO;
	<	<49.W.	<	<	<TRIAS;	<TEC;SON;

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" CARTE GEOLOGIQUE n°65 * KAPELHOEK - HOOGSTADE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
N E A N T						

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" CARTE GEOLOGIQUE n°66 * LO- LANGEMARK "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
N E A N T						

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" CARTE GEOLOGIQUE n°67 * STADEN - ROESELARE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
26-MEM47	<VAN ERTBORN,O	<21.E.67.E.96.E. <83.W.86.E.71.E <98.E.100.W.55.W <98.W.89.E.99.W. <73.W.	<FLANDRE OCCI <FLANDRE ORIE <HAINAUT <BRABANT <	<CALBRAB;BRAB2; < < < <	<1;2;CRET;CAMB; <SIL; < < <	<SON; < < < <

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" CARTE GEOLOGIQUE n°68 * IZEGEM - WAKKEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
104-241	<ANDRE,L	<68.W.83.E.118.W <	<FLANDRE ORIE <BRABANT	<CALBRAB; <	<1; <	<CHRONO;METAR; <TEC;

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" CARTE GEOLOGIQUE n°69 * DENTERGEM - DEINZE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

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" CARTE GEOLOGIQUE n°70 *GAVERE - OOSTERZELE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

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" CARTE GEOLOGIQUE n°71 * OORDEGEM - AALST "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
13-MEM267	<RUTOT,A	<86.E.88.W.71.E <	<BRABANT <FLANDRE ORIE	<BRAB2;CALBRAB; <BRAB34;	<1;2;3;CRET;EOC; <PALEOC;	<SON;STRA; <
13-MEM296	<VAN ERTBORN,O	<58.W.58.E.43.W <86.E.71.E.72.W	<ANVERS; <FLANDRE ORIE	<BRAB34;BRAB2; <CALBRAB	<4;3;EOC;PALEOC; <1;	<SON;HYDRO; <
26-MEM47	<VAN ERTBORN,O	<21.E.67.E.96.E. <83.W.86.E.71.E <98.E.100.W.55.W <98.W.89.E.99.W. <	<FLANDRE OCCI <FLANDRE ORIE <HAINAUT <BRABANT <	<CALBRAB;BRAB2; < < < <73.W.	<1;2;CRET;CAMB; <SIL; < < <	<SON; < < < <

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" CARTE GEOLOGIQUE n°72 * LEBBEKE - MERCHTEM "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
13-MEM296	<VAN ERTBORN,O	<58.W.58.E.43.W <86.E.71.E.72.W	<ANVERS; <FLANDRE ORIE	<BRAB34;BRAB2; <CALBRAB	<4;3;EOC;PALEOC; <1;	<SON;HYDRO; <

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" CARTE GEOLOGIQUE n°73 * VILVOORDE - ZEMST "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
4-MEM39	<RUTOT,A	<.73.88.	< BRABANT	<.BRAB34;	<.3;EOC;	<PAL;
5-MEM.67	<VINCENT.G	<.58.73.88.;	<BRABANT	<.BRAB2;BRAB34;	<.1;2;3;EOC;	<SON;STRA;
	<	<	<	<	<.PALEOC;	<
5-MEM.77	<VAN ERTBORN.O	<.58.W.73.W.87.E	<BRABANT	<.CALBRAB;BRAB2;	<.1;2;3;4;EOC;	< HYDRO;SON;STRA;
	<	<.88..89.E	<	<.BRAB34;	<.PALEOC;CRET;SIL;	<
9-MEM61	<COGELS,P	<.73.88.87.	<BRABANT	<.BRAB34;	<.1;2;3;EOC;	<SON;STRA;CARTO;
	<	<	<	<	<.PALEOC;	<
13-MEM289	<RUTOT,A	<.88.w.73.W	<BRABANT	<.BRAB34;	<.4;	<SON;HYDRO;
13-MEM304	<VAN ERTBORN.O	<.89.E.88.W.73.W	<BRABANT	<.BRAB2;CALBRAB;	<.1;2;CRET;	<SON;
101-179	<KEPPENS,E	<.24.W.41.E.56.W	<FLANDRE ORIE	<BRAB34;	<.3;EOC;	<CHRONO;
	<	<.73.E.87.W.	<ANVERS;FRANCE;	<	<	<

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" CARTE GEOLOGIQUE n°74 * HAACHT - ROTSELAAR "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
22-MEM237	<MOURLON,M	<.74.59.58.57.42.	<ANVERS;BRABANT	<.BRAB34;	<.3;OLIG;EOC;	<SON;STRA;
	<	<.41.26.14.25.13.	<FLANDRE ORIE	<	<	<
61-73	<LIEGEOIS,P.G.	<.120.W.74.E	<BRABANT;LIEGE	<BRAB34;BRAB2;	<.3;2;MIO;OLIG;EOC;	<SON;HYDRO;

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" CARTE GEOLOGIQUE n°75 * AARSCHOT - SCHERPENHEUVEL "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
101-79	<VOCHTEN,F.C.	<.75.W	<BRABANT	<BRAB34;	<.4;3;OLIG;	<MINER;EVA;(gypse)

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" CARTE GEOLOGIQUE n°76 * DIEST - HERK DE STAD "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
12-127	<VAN ERTBORN,O	<.76.W	<BRABANT;LIMBOURG	<.BRAB34;	<.3;MIOC;EOC;	<SON;STRA;
	<	<	<	<	<.PALEOC;	<
24-MEM3	<VELGE,G	<.76.W	<BRABANT;ANVERS	<BRAB34;	<.3;PLIO;MIO;	<PAL;STRA;
38-M143	<LEDoux,A	<.119.W.106.W.	<LIEGE;LIMBOURG;	<BRAB34;CAMP2;	<.3;2;EOC;CRET;	<CARG;CARCR;PETSE;
	<	<.139.W	<HAINAUT;	<BRAB34;	<.3;PALEOC;	<CARGR;PETSE;
	<	<.102.W	<BRABANT	<BRAB34;	<.3;EOC;	<PETSE;CAR;
	<	<.104.E	<BRABANT	<BRAB34;	<.3;EOC;	<CARCGR;
	<	<.118.	<BRABANT	<BRAB34;	<.3;EOC;	<CARGR;PETSE;
	<	<.102.E.76.W.	<	<	<	<
50-123	<FOURMARIER,P	<.76.	<LIMBOURG	<VARCAMP;	<.1;CARB;NM;	<SON;STRA;
51-237	<FOURMARIER,P	<.77.W.76.E.61.E	<LIMBOURG	<VARCAMP;	<.1;CARB;	<SON;TEC;STRA;
	<	<.46.E	<	<	<	<
65-58	<STEVENS,CH	<.76.E	<LIMBOURG	<BRAB34;CAMP34;	<.4;	<GEOMOR;(Petit Gette)
65-213	<STEVENS,CH	<.76.	<LIMBOURG	<BRAB34;CAMP34;	<.4;	<GEOMOR;(Demer)
106-111	<HANCE,L	<.76.167.W.166.144.	<LIMBOURG;NAMUR;	<SYNDIN;VARCAMP;	<.1;CARB;V;	<PALMIC;

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" CARTE GEOLOGIQUE n°77 * KERMT - HASSELT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
5-CXLI	<RUTOT,A	<77.93.107.105.	<LIMBOURG	<CAMP34;BRAB34;	<4;3;2;OLIG;	<LIVEX;STRA;INGFER;PAL;
14-MEM117	<DELVAUX,E	<77.E.78.W	<LIMBOURG	<BRAB34;	<4;	<STRA;
30-MEM101	<LOHEST,M	<93.89.E.78.	<ANVERS;LIMBOURG;<VARCAMP;SYNAM; ;	<4;3;2;1;		<SON;CARTO;STRA;TEC;PAL;
	<	<79.W.64.W.77.E	<LIEGE;PAYS BAS;	<CAMP2;CAMP34;	<	<HYDRO;PETSE;
	<	<63.E.62.60.E.17.W	<ALLEMAGNE;	<MEUSE2;BRAB2;	<	<
	<	<44.W.61.E.45.29.E	<	<BRAB34;	<	<
	<	<61.W.49.E.47.46.	<	<	<	<
48-303	<FOURMARIER,P	<48.49.63.64.77.78.	<	<LIEGE;LIMBOURG;	<	<SISM;
	<	<79.91.92.93.105.	<	<	<	<
	<	<106.107.119.120.	<	<	<	<
	<	<121.	<	<	<	<
51-237	<FOURMARIER,P	<77.W.76.E.61.E	<LIMBOURG	<VARCAMP;	<1;CARB;	<SON;TEC;STRA;
	<	<46.E	<	<	<	<
93-203	<FRANSOLET,A.M.	<48.49.62.63.77.	<LIMBOURG;	<VARCAMP;CAMP23;	<1;PERM;	<SON;MINER;
	<	<78.	<	<	<	<

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" CARTE GEOLOGIQUE n°78 *GENK - ZUTENDAAL "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
14-MEM97	<DELVAUX,E	<78.W	<LIMBOURG	<BRAB34;	<4;	<CARG;STRA;PAL;
14-MEM117	<DELVAUX,E	<77.E.78.W	<LIMBOURG	<BRAB34;	<4;	<STRA;
30-MEM101	<LOHEST,M	<93.89.E.78.	<ANVERS;LIMBOURG;	<VARCAMP;SYNAM; ;	<4;3;2;1;	<SON;CARTO;STRA;TEC;PAL;
	<	<79.W.64.W.77.E	<LIEGE;PAYS BAS;	<CAMP2;CAMP34;	<	<HYDRO;PETSE;
	<	<63.E.62.60.E.17.W	<ALLEMAGNE;	<MEUSE2;BRAB2;	<	<
	<	<44.W.61.E.45.29.E	<	<BRAB34;	<	<
	<	<61.W.49.E.47.46.	<	<	<	<
37-B92	<FOURMARIER,P	<78.W	<LIMBOURG	<VARCAMP;	<1;CARB;NM;H;	<PETSE;
48-37	<DOYEN,A	<78.W	<LIMBOURG	<CAMP34;	<3;PALEOC;	<MINER;PUIMIN;
48-227	<STEVENS,CH	<78.w	<LIMBOURG	<VARCAMP;	<1;H;	<TEC;
48-303	<FOURMARIER,P	<48.49.63.64.77.78.	<	<LIEGE;LIMBOURG;	<	<SISM;
	<	<79.91.92.93.105.	<	<	<	<
	<	<106.107.119.120.	<	<	<	<
	<	<121.	<	<	<	<
49-48	<DOYEN,A	<78.W.124.E	<LIMBOURG;HAINAUT	<BRAB34;CAMP34;	<3;PALEOC;	<MINER;PUIMIN;SON;
49-304	<STEVENS,CH	<78.W	<LIMBOURG	<VARCAMP;	<1;CARB;H;	<STRA;SON;PUIMIN;
51-107	<STEVENS,CH	<78.W	<LIMBOURG	<VARCAMP	<1;CARB;H;NM;	<STRA;
51-305	<RENIER,A	<78.W	<LIMBOURG	<VARCAMP;CAMP2;	<2;1;CRET;CARB;	<TEC;(f.de Zwartberg)
	<	<	<	<	<	<(f.de Waterschei) (f.de Eisdien)
	<	<	<	<	<	<(f.de Winterslag) (f.de Leuth)
	<	<	<	<	<	<(f.de Rothem) (f.de Neeroeteren)
	<	<	<	<	<	<(f.de Eeley)
54-248	<FIRKET,V	<78.W	<LIMBOURG	<VARCAMP;	<1;CARB;H;	<TEC;(f.de Zwartberg)
54-349	<FIRKET,V	<78.W	<LIMBOURG	<VARCAMP;CAMP2;	<3;2;1;CARB;H;NM;	<SON;TEC;
	<	<	<	<CAMP34;	<	<
56-227	<LEGRAYE,M	<78.W	<LIMBOURG	<VARCAMP;	<1;CARB;H;	<PETSE;(charbon)
72-421	<CHAUDOIR,H	<79.W.78.	<LIMBOURG	<VARCAMP;	<1;CARB;H;	<STRA;PALBOT;PAL;
93-203	<FRANSOLET,A.M.	<48.49.62.63.77.	<LIMBOURG;	<VARCAMP;CAMP23;	<1;PERM;	<SON;MINER;
	<	<78.	<	<	<	<

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" CARTE GEOLOGIQUE n°79 * REKEM "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
30-MEM101	<LOHEST,M	<93.89.E.78.	<ANVERS;LIMBOURG;	<VARCAMP;SYNAM; ;	<4;3;2;1;	<SON;CARTO;STRA;TEC;PAL;
	<	<79.W.64.W.77.E	<LIEGE;PAYS BAS;	<CAMP2;CAMP34;	<	<HYDRO;PETSE;
	<	<63.E.62.60.E.17.W	<ALLEMAGNE;	<MEUSE2;BRAB2;	<	<
	<	<44.W.61.E.45.29.E	<	<BRAB34;	<	<
	<	<61.W.49.E.47.46.	<	<	<	<
36-B293	<SCHMITZ,G	<79.W	<LIMBOURG;	<VARCAMP;	<1;CARB;NM;	<PAL;STRA;SON;
48-303	<FOURMARIER,P	<48.49.63.64.77.78.	<	<LIEGE;LIMBOURG;	<	<SISM;
	<	<79.91.92.93.105.	<	<	<	<
	<	<106.107.119.120.	<	<	<	<
	<	<121.	<	<	<	<
72-421	<CHAUDOIR,H	<79.W.78.	<LIMBOURG	<VARCAMP;	<1;CARB;H;	<STRA;PALBOT;PAL;

" CARTE GEOLOGIQUE n°80 * PROVEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE GEOLOGIQUE n°81 * POPERINGE - IEPER "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE GEOLOGIQUE n°82 * GELUVELD - MOORSELE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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N E A N T

" CARTE GEOLOGIQUE n°83 * KORTRIJK - HARELBEKE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
26-MEM47	<VAN ERTBORN,O	<21.E.67.E.96.E.	<FLANDRE OCCI	<CALBRAB;BRAB2;	<1;2;CRET;CAMB;	<SON;
	<	<83.W.86.E.71.E	<FLANDRE ORIE	<	<SIL;	<
	<	<98.E.100.W.55.W	<HAINAUT	<	<	<
	<	<98.W.89.E.99.W.	<BRABANT	<	<	<
	<	<	<	<73.W.	<	<
104-241	<ANDRE,L	<68.W.83.E.118.W	<FLANDRE ORIE	<CALBRAB;	<1;	<CHRONO;METAR;
	<	<	<BRABANT	<	<	<TEC;

" CARTE GEOLOGIQUE n°84 * ANZEGEM - OUDENAARDE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-XLVII	<VAN ERTBORN,O	<.84.E	<FLANDRE ORIE	<BRAB34;	<3;4;	<SON;STRA;
	<	<	< HAINAUT	<CALBRAB;	<	<
10-CXLIII	<DELVAUX,E	<.84.E	<FLANDRE ORIE	<BRAB34;	<	<PAL;
11-MEM3	<DELVAUX,E	<.98.99.113.97.84.	<FLANDRE ORIE	<BRAB34;	<4;3;2;EOC;	<SON;HYDRO;STRA;HYDRO;
	<	<	<HAINAUT;	<	<CRET;PALEOC;	<
12-MEM140	<DELVAUX,E	<.84.E	<FLANDRE ORIE	<BRAB34;	<4;	<STRA;PAL;ARCHEO;
34-B69	<CORNET,J	<.84.E	<FLANDRE ORIE	<BRAB34;CALBRAB;	<1;3;EOC;PALEOC;	<SON;STRA;
	<	<	<	<	<CAMB;ORD;	<

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" CARTE GEOLOGIQUE n°85 * HOREBEKE - ZOTTEGEM "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
N E A N T						

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" CARTE GEOLOGIQUE n°86 * HERZELE - NINOVE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
13-CII	<RUTOT,A	<.86.E.	<FLANDRE ORIE	<BRAB34;CALBRAB;	<4;3;1;EOC;	<SON;
	<	<	<	<	<SIL;ORD;PALEOC;	<
13-MEM267	<RUTOT,A	<.86.E.88.W.71.E	<BRABANT	<BRAB2;CALBRAB;	<1;2;3;CRET;EOC;	<SON;STRA;
	<	<	<FLANDRE ORIE	<BRAB34;	<PALEOC;	<
13-MEM296	<VAN ERTBORN,O	<.58.W.58.E.43.W	<ANVERS;	<BRAB34;BRAB2;	<4;3;EOC;PALEOC;	<SON;HYDRO;
	<	<.86.E.71.E.72.W	<FLANDRE ORIE	<CALBRAB	<1;	<
26-MEM47	<VAN ERTBORN,O	<.21.E.67.E.96.E.	<FLANDRE OCCI	<CALBRAB;BRAB2;	<1;2;CRET;CAMB;	<SON;
	<	<.83.W.86.E.71.E	<FLANDRE ORIE	<	<SIL;	<
	<	<.98.E.100.W.55.W	<HAINAUT	<	<	<
	<	<.98.W.89.E.99.W.	<BRABANT	<	<	<
	<	<	<	<.73.W.	<	<

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" CARTE GEOLOGIQUE n°87 * ASSE - ANDERLECHT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-MEM34	<RUTOT,A <	<.87.88.92.E.118.E <.151.W	< BRABANT;HAINAUT <	<HAIN;BRAB2; <BRAB34;	<3;2;CRET;EOC; <OLIG;	< <PAL;
5-MEM.56	<VINCENT,G	<.87.E.88.;	<BRABANT	<BRAB34;	< 3;EOC;	<PAL;STRA;
5-MEM.77	<VAN ERTBORN.O <	<.58.W.73.W.87.E <.88..89.E	<BRABANT <	<CALBRAB;BRAB2; <BRAB34;	<1;2;3;4;EOC; <PALEOC;CRET;SIL;	< HYDRO;SON;STRA; <
7-CLXIII	<RUTOT,A	<.87.E.88.W;	<BRABANT	<BRAB34;	<4;3;PLIO;	<LIVEX;STRA;
9-MEM61	<COGELS,P <	<.73.88.87. <	<BRABANT <	<BRAB34; <	<1;2;3;EOC; <PALEOC;	<SON;STRA;CARTO; <
24-CXVIII	<VINCENT,G	<.87.W	<BRABANT	<BRAB34;	<3;EOC;	<STRA;CARS;LIVEX;
58-76	<LERICHE,M	<.87.E.88.	<BRABANT	<BRAB34;	<3;MIO;	<CARA;CARS;(sables chamois)
59-18	<LERICHE,M < <	<.87. < <	<BRABANT;FRANCE <FLANDRE OCCI <FLANDRE ORIE	<BRAB34; < <	<3;MIO; < <	<PAL;STRA; < <
101-179	<KEPPENS,E <	<.24.W.41.E.56.W <.73.E.87.W.	<FLANDRE ORIE <ANVERS;FRANCE;	<BRAB34; <	<3;EOC; <	<CHRONO; <

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**" CARTE GEOLOGIQUE n°88 *
BRUSSEL - BRUXELLES - ZAVENTEM "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-LXXIII	<HEBERT	<88.	<BRABANT	<BRAB34;	<3;EOC;	<PAL;
1-LXXV	<DEWALQUE,G	<88.	<BRABANT	<BRAB34.	<4;3;EOC;	<STRA;
1-MEM45	<RUTOT,A	<88.W.	<BRABANT	<BRAB34;	<4;3;	<INGFER;STRA;
2-MEM6	< RUTOT,A	<88.102.	< BRABANT	<BRAB34;	<3;EOC;	<PETSE;
2-MEM34	<RUTOT,A <	<87.88.92.E.118.E <151.W	< BRABANT;HAINAUT <	<HAIN;BRAB2; <BRAB34;	<3;2;CRET;EOC; <OLIG;	< <PAL;
2-MEM42	<LEFEVRE,TH	<88.	< BRABANT	<BRAB34;	<3;	<PAL;
2-MEM212	< RUTOT,A	<88.W	< BRABANT	<BRAB34;	<3;EOC;	<PAL;STRA;
3-MEM76	<RUTOT,A	<88.	< BRABANT	<BRAB34;	<3;EOC;OLIG;	<PAL;
4-MEM39	<RUTOT,A	<73.88.	< BRABANT	<BRAB34;	<3;EOC;	<PAL;
5-MEM.56	<VINCENT,G	<87.E.88.;	<BRABANT	<BRAB34;	< 3;EOC;	<PAL;STRA;
5-MEM.67	<VINCENT,G <	<58.73.88.;	<BRABANT <	<BRAB2;BRAB34; <	<1;2;3;EOC; <PALEOC;	<SON;STRA; <
5-MEM.77	<VAN ERTBORN,O <	<58.W.73.W.87.E <88.89.E	<BRABANT <	<CALBRAB;BRAB2; <BRAB34;	<1;2;3;4;EOC; <PALEOC;CRET;SIL;	< HYDRO;SON;STRA; <
6-MEM3	<VINCENT,G <	<88.W <	<BRABANT <	<CALBRAB;BRAB2; <BRAB34;	<1;2;3;4;EOC;SIL; <CAMB;ORD;CRET;	<HYDRO;SON;STRA; <
7-CLXIII	<RUTOT,A	<87.E.88.W;	<BRABANT	<BRAB34;	<4;3;PLIO;	<LIVEX;STRA;
9-CXXIX	<DEWALQUE,G	<88.W.	<BRABANT	<CALBRAB;	<1;SIL;ORD;CAMB;	<PAL;
9-MEM61	<COGELS,P <	<73.88.87. <	<BRABANT <	<BRAB34; <	<1;2;3;EOC; <PALEOC;	<SON;STRA;CARTO; <
12-150	<RUTOT,A	<88.W	<BRABANT	<BRAB34;	<4;3;EOC;	<CARTO;STRA;
13-MEM267	<RUTOT,A <	<86.E.88.W.71.E <	<BRABANT <FLANDRE ORIE	<BRAB2;CALBRAB; <BRAB34;	<1;2;3;CRET;EOC; <PALEOC;	<SON;STRA; <
13-MEM289	<RUTOT,A	<88.w.73.W	<BRABANT	<BRAB34;	<4;	<SON;HYDRO;
13-MEM304	<VAN ERTBORN,O	<89.E.88.W.73.W	<BRABANT	<BRAB2;CALBRAB;	<1;2;CRET;	<SON;
16-LXXXVII	<VAN ERTBORN,O	<88.W	<BRABANT	<BRAB34;	<3;EOC;	<SON;HYDRO;
17-29	<STAINIER,X < <	<130.W.143.115.88. < <	<BRABANT;NAMUR < <	<CALBRAB;BRAB34 < <	<3;1;CAMB;DEV; < <	<LIVEX;CARS;CARG;TEC; <PETMAG;PAL; <(f.Grande Faille) <(f.eifelienne)
33-B103	<FORIR,H	<88.W	<BRABANT;	<BRAB34;	<4;3;EOC;PALEOC;	<SON;
33-B107	<MOURLON,M	<88.W	<BRABANT;	<BRAB34;	<3;EOC;	<INGFER;LIVEX;
37-B289	<MOURLON,M	<102.E.88.W	<BRABANT	<BRAB34;	<3;EOC;	<CARS;INGFER;LIVEX;
37-B320	<MOURLON,M	<88.102.E	<BRABANT	<BRAB34;	<4;3;EOC;	<CARS;SON;LIVEX;
58-76	<LERICHE,M	<87.E.88.	<BRABANT	<BRAB34;	<3;MIO;	<CARA;CARS;(sables chamois)
62-53	<STEVENS,CH < <	<124.125.126.114. <101.88.138.150. <151.161.152.153.	<HAINAUT;BRABANT < <	<BRAB34; < <	<BRAB34; < <	<4;<GEOMOR;TEC; <LIVEX; <(f.du Nomelot)
62-366	<FOURMARIER,P	<88.	<BRABANT	<CALBRAB;	<1;CAMB;	<TEC;(clivage)
63-205	<LERICHE,M <	<62.88.79;87; <	<BRABANT; <LIMBOURG	<BRAB34; <	<4; <	<PAL; <(planche de fig. cf. v.64)
64-M81	<BIETLOT,A	<88.102.	<BRABANT	<BRAB34;	<3;EOC;	<CARS;STRA;PHYSS;
85-251	<CALEMBERT,L.	<88.	<BRABANT	<BRAB34;	<4;3;EOC;	<STRA;HYDRO;

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" CARTE GEOLOGIQUE n°89 * ERPS KWERPS - LEUVEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
5-MEM.77	<VAN ERTBORN,O	<.58.W.73.W.87.E <.88..89.E	<BRABANT <	<CALBRAB;BRAB2; <BRAB34;	<1;2;3;4;EOC; <PALEOC;CRET;SIL;	< HYDRO;SON;STRA; <
13-MEM304	<VAN ERTBORN,O	<.89.E.88.W.73.W	<BRABANT	<BRAB2;CALBRAB;	<1;2;CRET;	<SON;
22-LI	<MOURLON,M	<.102.E.103.89.W	<BRABANT	<BRAB34;	<3;EOC	<
24-CXXXVII	<MOURLON,M	<.89.	<BRABANT	<BRAB34;	<3;EOC;	<STRA;SON;LIVEX;
26-MEM47	<VAN ERTBORN,O	<.21.E.67.E.96.E. <.83.W.86.E.71.E <.98.E.100.W.55.W <.98.W.89.E.99.W. <	<FLANDRE OCCI <FLANDRE ORIE <HAINAUT <BRABANT <	<CALBRAB;BRAB2; < < < <.73.W.	<1;2;CRET;CAMB; <SIL; < < <	<SON; < < < <
30-MEM101	<LOHEST,M	<.93.89.E.78. <.79.W.64.W.77.E <.63.E.62.60.E.17.W <.44.W.61.E.45.29.E <.61.W.49.E.47.46.	<ANVERS;LIMBOURG; <LIEGE;PAYS BAS; <ALLEMAGNE; < <	<VARCAMP;SYNAM; ; <CAMP2;CAMP34; <MEUSE2;BRAB2; <BRAB34; <	<4;3;2;1; < < < <	<SON;CARTO;STRA;TEC;PAL; <HYDRO;PETSE; < < <
33-M83	<VELGE,G	<.89.E.	<BRABANT	<BRAB34;	<4;3;EOC;	<CARA;CARS;
40-B301	<FRAIPONT,CH	<.89.E	<BRABANT;	<BRAB34;	<3;PALEOC;	<STRA;

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**" CARTE GEOLOGIQUE n°90 *
LUBBEEK - GLABBEEK -ZUURBEMDE "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
49-94	<DELECOURT,J	<.90.W <	<BRABANT <	<BRAB34;BRAB2; <	<3;2;EOC;PALEOC; <CRET;	<SON;STRA;HYDRO;CHIM; <

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" CARTE GEOLOGIQUE n°91 * ZOUTLEUW - RUMMEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
48-303	<FOURMARIER,P	<.48.49.63.64.77.78. <.79.91.92.93.105. <.106.107.119.120. <.121.	< < < <	<LIEGE;LIMBOURG; < < < <	< < < <	<SISM; < < <

" CARTE GEOLOGIQUE n°92 * ALKEN - KORTESSEM "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-LVII	<RUTOT,A	<92.E	< LIMBOURG	<;BRAB34;	<;3;OLIG;	<MINER;
2-MEM34	<RUTOT,A <	<87.88.92.E.118.E <151.W	< BRABANT;HAINAUT <	<;HAINE;BRAB2; <;BRAB34;	<;3;2;CRET;EOC; <;OLIG;	< <PAL;
13-CXLVI	<VAN ERTBORN,O	<92.	<LIMBOURG	<	<	<;SON;
13-CXXXIX	<VAN ERTBORN,O	<92.	<LIMBOURG;	<;BRAB2;	<;2;CRET;	<
48-303	<FOURMARIER,P < < <	<48.49.63.64.77.78. <79.91.92.93.105. <106.107.119.120. <121.	< < < <	<LIEGE;LIMBOURG; < < <	< < < <	<SISM; < < <

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" CARTE GEOLOGIQUE n°93 * BILZEN - VELDWEZET "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
5-CXLI	<RUTOT,A	<77.93.107.105.	<LIMBOURG	<;CAMP34;BRAB34;	<;4;3;2;OLIG;	<LIVEX;STRA;INGFER;PAL;
13-CXIII	<COGELS,P	<93.W	<LIMBOURG	<;CAMP2;	<;2;CRET;	<
13-CXVII	<VANDENBROECK	<59.E.93.W	<ANVERS;LIMBOURG		<;BRAB34;CAMP2;	<;2;3;<;CARTO;HISTCART;
16-LXXXIX	<DELVAUX,E <	<98.E.93.W. <	<FLANDRE OCCI <HAINAUT	<;SYNAM; ; <;BRAB34;BRAB2;	<;1;2;3;4;CARB;TN; <;EOC;PALEOC;	<;SON;HYDRO; <
29-M94	<FORIR,H	<93.E	<LIMBOURG;	<CAMP2;CAMP34;	<;2;3;4;	<SON;PROSENER;
30-MEM101	<LOHEST,M < < < <	<93.89.E.78. <79.W.64.W.77.E <63.E.62.60.E.17.W <44.W.61.E.45.29.E <61.W.49.E.47.46.	<ANVERS;LIMBOURG;<VARCAMP;SYNAM; ; <LIEGE;PAYS BAS; <ALLEMAGNE; < <	<CAMP2;CAMP34; <MEUSE2;BRAB2; <BRAB34; <	<;4;3;2;1; < < < <	<SON;CARTO;STRA;TEC;PAL; <HYDRO;PETSE; < < <
38-B237	<KLEIN,W.C.	<107.93.94.	<PAYS BAS	<CAMP2;	<;2;CRET;	<LIVEX;
48-303	<FOURMARIER,P < < <	<48.49.63.64.77.78. <79.91.92.93.105. <106.107.119.120. <121.	< < < <	<LIEGE;LIMBOURG; < < <	< < < <	<SISM; < < <
111-229	<BLESS,M.J.M. <	<93.94.107.108.121. <	<LIEGE;PAYS BAS <	<CALBRAB;VARCAMP; <	<;1;2; <	<GEOPHYS;(sismi);TEC; << SON;(gravi)

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" CARTE GEOLOGIQUE n°94 * NEERHAREN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
15CXLVIII	<CAUDERAN,H	<.94.	<PAYS BAS	<MEUSE2;	<.4;3;	<HYDRO;
38-B237	<KLEIN,W.C.	<.107.93.94.	<PAYS BAS	<CAMP2;	<.2;CRET;	<LIVEX;
40-B388	<KLEIN,W.C. <	<.94.E <	<PAYS BAS <	< <<	< <	<TEC;(f.de Schin op Geul); <NEOTEC;
61-187	<MACAR,P	<.121.108.94.	<LIEGE;PAYS BAS	<ARD34;CAMP34;	<.4;	<GEOMOR;LIVEX;
72-536	<KRUIT,G	<.94.	<PAYS BAS	<CAMP2;	<.2;CRET;	<LIVEX;
104-291	<BLESS,M.J.M. < <	<.94.108. < <	<LIEGE;PAYS BAS < <	<VARCAMP;SYNAM; < <	<.1;CARB;DEV; < <	<TEC;(vise puth);EVA; <.SON;GEOPHYS;(f.bordiere) <(f.de Kunrade)
109-603	<KRAMM,U	<.94.W.150.E	<PAYS BAS;HAINAUT	<VARCAMP;SYNAM;	<.1;CARB;V;	<SON;MINER;EVA;
110-5	<BLESS,M.J.M.	<.94.	<PAYS BAS	<	<	<SON;
110-9	<KRINGS,S <	<.94. <	<PAYS BAS <	<CAMP34;CAMP2; <VARCAMP;	<.3;2;OLIG;CRET; <.1;CARB;V;	<SON;STRA;PALMIC; <SON;PAL;LOG;
110-39	<JAGER,M	<.94.	<PAYS BAS	<CAMP2;	<.2;CRET;	<SON;PAL;
110-47	<BATTEN,D.J. <	<.94.108. <	<PAYS BAS;LIEGE <	<CAMP2;MEUSE2; <	<.2;CRET; <	<SON;PALMIC;PALBOT; <(palyno)
110-53	<THOREZ,J	<.94.	<PAYS BAS	<VARCAMP;	<.1;CARB;V;	<SON;PETSE;(argile);LOG;
110-59	<FRIEDRICH,G <	<.94. <	<PAYS BAS <	<VARCAMP; <	<.1;CARB;V; <	<SON;MINER;(Pb)(Zn);CHIM; <PETSE;
110-77	<WOLF,M	<.94.	<PAYS BAS	<VARCAMP;CAMP2;	<.2;1;CRET;CARB;V;	<SON;COAL;
110-85	<KRINGS,S <	<.94. <	<PAYS BAS <	<CAMP34;CAMP2; <VARCAMP;	<.4;3;2;1;CARB; <OLIG;CRET;V;	<SON;HYDRO;CHIM; <
111-229	<BLESS,M.J.M. <	<.93.94.107.108.121. <	<LIEGE;PAYS BAS <	<CALBRAB;VARCAMP; <	<.1;2; <	<GEOPHYS;(sismi);TEC; <SON;(gravi)
112-31	<FELDER,P.J.S. <	<.94. <	<PAYS BAS <	<CAMP2; <	<.2;CRET; <	<STRA;PALECO;PAL; <PALMIC;SON;
112-393	<FRANCOIS,M <	<.150.E.94. <	<HAINAUT;PAYS BAS <	< <	< <	<SISM;(22 mars 1987) <(17 octobre 1988)

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" CARTE GEOLOGIQUE n°95 * NIEUWERKE - HEGEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
30-M45	<STAINIER,X <	<.95.W <	<FLANDRE OCCI <	<BRAB34;BRAB2; <CALBRAB;	<.4;3;2;1;OLIG; <PALEOC;CRET;SIL;	<SON;STRA; <

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" CARTE GEOLOGIQUE n°96 * WERVIK - MENEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
26-MEM47	<VAN ERTBORN,O < < < <	<.21.E.67.E.96.E. <.83.W.86.E.71.E <.98.E.100.W.55.W <.98.W.89.E.99.W. <	<FLANDRE OCCI <FLANDRE ORIE <HAINAUT <BRABANT	<CALBRAB;BRAB2; < < < <.73.W.	<.1;2;CRET;CAMB; <SIL; < < <	<SON; < < < <
112-255	<DUSAR,M <	<.49.W.96.W <	<FLANDRE ORIE <LIMBOURG	<SYNAM;CAMP2;CAMP34; <	<.3;2;1;PALEOC;F; <CRET;DEV;DEVSUP;	<SON;STRA; <

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" CARTE GEOLOGIQUE n°97 * MOUSCRON - ZWEVEGEM "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
11-MEM3	<DELVAUX,E <	<98.99.113.97.84. <	<FLANDRE ORIE <HAINAUT;	<BRAB34; <	<4;3;2;EOC; <CRET;PALEOC;	<SON;HYDRO;STRA;HYDRO; <
37-B60	<DELHAYE,F <	<97.E <	<FLANDRE OCCI <	<BRAB34;BRAB2; <CALBRAB;	<1;2;3;4;EOC;ORD; <PALEOC;CRET;CAMB;<	<SON;

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" CARTE GEOLOGIQUE n°98 * AVELGEM - RONSE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
11-MEM3	<DELVAUX,E <	<98.99.113.97.84. <	<FLANDRE ORIE <HAINAUT;	<BRAB34; <	<4;3;2;EOC; <CRET;PALEOC;	<SON;HYDRO;STRA;HYDRO; <
11-MEM119	<DELVAUX,E	<98.	<FLANDRE OCCI	<BRAB34;	<4;3;EOC;PALEOC;	<STRA;SON;HYDRO;
11-MEM279	<DELVAUX,E	<98.E.99.W	<FLANDRE OCCI;	<BRAB34;	<3;EOC;	<MINER;CHIM;(P)
12-XXXII	<DELVAUX,E < <	<98.99.113. < <	<FLANDRE OCCI <HAINAUT <	<CALBRAB;BRAB2; <BRAB34; <	<1;2;3;4;MIOC; <EOC;PALEOC;CARB; <OLIG;TN;	<LIVEX;STRA;ARCHEO;BIB; <PAL; <
13-MEM48	<DELVAUX,E <	<98.E <	<FLANDRE ORIE <	<BRAB2;BRAB34; <	<3;2;EOC;PALEOC; <CRET;	<SON;HYDRO;PAL; <
15-LXXVII	<DELVAUX,E	<98.E	<FLANDRE ORIE	<BRAB34;	<3;EOC;	<PAL;
15-MEM68	<DELVAUX,E < <	<98.E < <	<FLANDRE ORIE < <	<CALBRAB;BRAB2; <BRAB34; <	<1;2;3;PALEOC; <CRET;SIL;ORD; <EOC;	<STRA;SON;PAL;HYDRO; < <
16-LXXXIX	<DELVAUX,E <	<98.E.93.W. <	<FLANDRE OCCI <HAINAUT	<SYNAM; ; <BRAB34;BRAB2;	<1;2;3;4;CARB;TN; <EOC;PALEOC;	<SON;HYDRO; <
18-MEM75	<DELVAUX,E	<151.98.E	<BELGIQUE	<ARD34;	<4;	<STRA;PAL;
18-MEM181	<DELVAUX,E <	<98.E <	<FLANDRE OCCI <	<BRAB2;CALBRAB; <BRAB34;	<4;3;2;1;SIL; <EOC;PALEOC;CRET;	<SON;PAL; <
26-MEM47	<VAN ERTBORN,O < < < <	<21.E.67.E.96.E. <83.W.86.E.71.E <98.E.100.W.55.W <98.W.89.E.99.W. <	<FLANDRE OCCI <FLANDRE ORIE <HAINAUT <BRABANT	<CALBRAB;BRAB2; < < < <73.W.	<1;2;CRET;CAMB; <SIL; < < <	<SON; < < < <
50-29	<LEFEVRE,M.A	<98.E	<FLANDRE ORIE	<BRAB34;	<4;3;EOC;PALEOC;	<INGDIV;INGSTA;(Musiekberg)

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" CARTE GEOLOGIQUE n°99 * FLOBECQ - NEDERBRAKEL "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
11-MEM3	<DELVAUX,E <	<98.99.113.97.84. <	<FLANDRE ORIE <HAINAUT;	<BRAB34; <	<4;3;2;EOC; <CRET;PALEOC;	<SON;HYDRO;STRA;HYDRO; <
11-MEM279	<DELVAUX,E	<98.E.99.W	<FLANDRE OCCI;	<BRAB34;	<3;EOC;	<MINER;CHIM;(P)
12-XXXII	<DELVAUX,E < <	<98.99.113. < <	<FLANDRE OCCI <HAINAUT <	<CALBRAB;BRAB2; <BRAB34; <	<1;2;3;4;MIOC; <EOC;PALEOC;CARB; <OLIG;TN;	<LIVEX;STRA;ARCHEO;BIB; <PAL; <
12-MEM29	<DELVAUX,E <	<99.W <	<HAINAUT <	<CALBRAB;BRAB34; <	<1;2;4;CAMB;ORD; <SIL;	<SON;STRA; <
26-MEM47	<VAN ERTBORN,O < < < <	<21.E.67.E.96.E. <83.W.86.E.71.E <98.E.100.W.55.W <98.W.89.E.99.W. <	<FLANDRE OCCI <FLANDRE ORIE <HAINAUT <BRABANT	<CALBRAB;BRAB2; < < < <73.W.	<1;2;CRET;CAMB; <SIL; < < <	<SON; < < < <

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**" CARTE GEOLOGIQUE n°100 *
GERAARDBERGEN - DENDERWINDEKE "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
26-MEM47	<VAN ERTBORN,O	<21.E.67.E.96.E. <83.W.86.E.71.E <98.E.100.W.55.W <98.W.89.E.99.W. <73.W.	<FLANDRE OCCI <FLANDRE ORIE <HAINAUT <BRABANT <	<CALBRAB;BRAB2; < < < <	<1;2;CRET;CAMB; <SIL; < < <	<SON; < < < <

**" CARTE GEOLOGIQUE n°101 *
SINT KWINTENS LENNIK - HALLE "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
62-53	<STEVENS,CH	<124.125.126.114. <101.88.138.150. <151.161.152.153.	<HAINAUT;BRABANT	<BRAB34; < <	<4; < <	<GEOMOR;TEC;(f.du Monelot) <LIVEX; <
100-193	<VANGUESTAINE,M	<101.115.	<BRABANT;	<CALBRAB;	<1;ORD;	<PALMIC;STRA;PALBOT;

" CARTE GEOLOGIQUE n°102 * UCCLE - TERVUREN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-MEM6	<RUTOT,A	<88.102.	<BRABANT	<BRAB34;	<3;EOC;	<PETSE;
22-LI	<MOURLON,M	<102.E.103.89.W	<BRABANT	<BRAB34;	<3;EOC	<
22-LVII	<VELGE,G	<102.116.88	<BRABANT	<BRAB34;	<3;MIO;OLIG;EOC;	<STRA;CARTO;
23-CLXXXV	<VELGE,G	<102.W	<BRABANT	<BRAB34;	<4;3;OLIG;	<LIVEX;
32-M329	<MOURLON,M	<102.	<BRABANT	<BRAB34;	<3;EOC;	<STRA;CARS;INGDIV;INGFER;
35-B207	<MOURLON,M	<102.W	<BRABANT	<BRAB34;	<3;EOC;MIO;	<STRA;TEC;CARS;
37-B289	<MOURLON,M	<102.E.88.W	<BRABANT	<BRAB34;	<3;EOC;	<CARS;INGFER;LIVEX;
37-B320	<MOURLON,M	<88.102.E	<BRABANT	<BRAB34;	<4;3;EOC;	<CARS;SON;LIVEX;
37-B326	<RUTOT,A	<102.E	<BRABANT	<BRAB34;	<4;3;EOC;OLIG;	<CARS;LIVEX;GEOMOR;
37-B331	<CORNET,J	<102.E	<BRABANT	<	<	<MUS;(Musée Tervuren)
38-M143	<LEDoux,A	<119.W.106.W. <139.W <102.W <104.E <118. <102.E.76.W.	<LIEGE;LIMBOURG; <HAINAUT; <BRABANT <BRABANT <BRABANT <	<BRAB34;CAMP2; <BRAB34; <BRAB34; <BRAB34; <BRAB34; <	<3;2;EOC;CRÉT; <3;PALEOC; <3;EOC; <3;EOC; <3;EOC; <	<CARG;CARCR;PETSE; <CARGR;PETSE; <PETSE;CAR; <CARCGR; <CARGR;PETSE; <
40-B134	<CUMONT,G	<102.W	<BRABANT	<BRAB34;	<4;3;EOC;	<CARS;
62-452	<STEVENS,CH	<102.W.	<BRABANT	<BRAB34;	<	<TEC;INGSTA;CARS;
64-M81	<BIETLOT,A	<88.102.	<BRABANT	<BRAB34;	<3;EOC;	<CARS;STRA;PHYSS;
96-625	<MONJOIE,A.	<102.	<BRABANT;	<BRAB34;	<4;3;EOC;PALEOC;	<HYDRO;SON;CHIM;
96-641	<THOREZ,J.	<102.	<BRABANT;	<BRAB34;	<3;EOC;PALEOC;	<MINER;

**" CARTE GEOLOGIQUE n°103 *
DUISBURG - HAMME MILLE "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
22-LI	<MOURLON,M	<102.E.103.89.W	<BRABANT	<BRAB34;	<3;EOC	<
23LXXXVIII	<FOURNIER,G <	<155.W.55.W.103.E <	<NAMUR;BRABANT <FLANDRE ORIE	< <	< <	<METEOR; <
27-XLVII	<DE LIMBURG <STIRUM,A	<103.E.131.W. <104.118.W.	<BRABANT;NAMUR; <	<BRAB34; <	<3;EOC; <	<PAL; <
47-220	<FOURMARIER,P	<103.E	<BRABANT	<BRAB34;BRAB2;	<3;2;PALEOC;CRET;	<CARCR;PUIMIN;STRA;

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" CARTE GEOLOGIQUE n°104 * MELDERT - TIENEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
5-MEM48	<DELVAUX,E	<104.E	<BRABANT	<BRAB34;	<4;	<PAL;
13-MEM336	<RUTOT,A	<104.E	<BRABANT	<BRAB34;	<4;3;PALEOC;	<SON;STRA;
26-CXLIX	<RAEYMAEKERS,D	<104.	<BRABANT;	<BRAB34;	<3;PALEOC;	<SON;PAL;
26-CLVIII	<RAEYMAEKERS,D	<104.E	<BRABANT	<BRAB34;	<4;3;PALEOC;	<CARS;STRA;PAL;SON;
26-CLXI	<RAEYMAEKERS,D	<104.E	<BRABANT	<BRAB34;	<4;	<PAL;
27-XLVII	<DE LIMBURG <STIRUM,A	<103.E.131.W. <104.118.W.	<BRABANT;NAMUR; <	<BRAB34; <	<3;EOC; <	<PAL; <
37-M111	<LEDOUX,A	<104.E	<BRABANT	<BRAB34;	<3;PALEOC;	<CARCR;PAL;
38-M143	<LEDOUX,A < < < <	<119.W.106.W. <139.W <102.W <104.E <118. <102.E.76.W.	<LIEGE;LIMBOURG; <HAINAUT; <BRABANT <BRABANT <BRABANT	<BRAB34;CAMP2; <BRAB34; <BRAB34; <BRAB34; <BRAB34;	<3;2;EOC;CRET; <3;PALEOC; <3;EOC; <3;EOC; <3;EOC;	<CARG;CARCR;PETSE; <CARCR;PETSE; <PETSE;CAR; <CARCGR; <CARCR;PETSE; <
75-283	<RAYNAUD,J.	<104.118.	<BRABANT	<CALBRAB;	<1;CAMB;	<GEOPHYS;(magnetisme)

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" CARTE GEOLOGIQUE n°105 * LANDEN - SINT TRUIDEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
5-CXLI	<RUTOT,A	<.77.93.107.105.	<LIMBOURG	<CAMP34;BRAB34;	<4;3;2;OLIG;	<LIVEX;STRA;INGFER;PAL;
7-CLVI	<DEWALQUE,G	<.105.W	<BRABANT	<BRAB34;	<4;	<PAL;
10-CLIV	<RUTOT,A	<.105.106.w	<BRABANT;LIEGE	<BRAB34;	<3;EOC;	<PAL;
13-LVI	<RUTOT,A	<.105.E	<LIMBOURG	<BRAB34;BRAB2;	<3;2;CRET;EOC;	<SON;STRA;
	<	<	<	<	<PALEOC;	<
13-CXLI	<RUTOT,A	<.105.E	<LIMBOURG	<	<	<SON;
13-CLXV	<RUTOT,A	<.105.E	<LIMBOURG	<	<	<SON;
13LXXXVIII	<VAN ERTBORN,O	<.105.E	<LIMBOURG	<	<SON;HYDRO;	
16-MEM33	<MALHERBE,R	<.105.E.105.W.	<LIEGE	<SYNAM; ;CALBRAB;	<1;CARB;H;NM;SIL;	<STRA;SON;TEC;CARTO;
	<	<.119.E.107.W	<	<	<3;2;PALEOC;CRET;	<(f.Silurienne)
	<	<.121.W.107.E	<	<	<EOC;OLIG;V;TN;	<(f.de Hozemont)
	<	<	<	<	<	<(f.des Hollandais)
31-B95	<QUESTIENNE,P	<.105.W	<BRABANT;	<BRAB34;	<4;3;PALEOC;	<SON;HYDRO;STRA;
48-303	<FOURMARIER,P	<48.49.63.64.77.78.	<	<LIEGE;LIMBOURG;	<	<SISM;
	<	<.79.91.92.93.105.	<	<	<	<
	<	<.106.107.119.120.	<	<	<	<
	<	<.121.	<	<	<	<
49-187	<DOYEN,A	<.105.E	<LIMBOURG	<BRAB34;	<3;PALEOC;	<SON;MINER;

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" CARTE GEOLOGIQUE n°106 * HEERS - BORGLOON "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
10-CLIV	<RUTOT,A	<.105.106.w	<BRABANT;LIEGE	<BRAB34;	<3;EOC;	<PAL;
38-M143	<LEDOUX,A	<.119.W.106.W.	<LIEGE;LIMBOURG;	<BRAB34;CAMP2;	<3;2;EOC;CRET;	<CARG;CARCR;PETSE;
	<	<.139.W	<HAINAUT;	<BRAB34;	<3;PALEOC;	<CARG;PETSE;
	<	<.102.W	<BRABANT	<BRAB34;	<3;EOC;	<PETSE;CAR;
	<	<.104.E	<BRABANT	<BRAB34;	<3;EOC;	<CARCGR;
	<	<.118.	<BRABANT	<BRAB34;	<3;EOC;	<CARG;PETSE;
	<	<.102.E.76.W.	<	<	<	<
48-303	<FOURMARIER,P	<48.49.63.64.77.78.	<	<LIEGE;LIMBOURG;	<	<SISM;
	<	<.79.91.92.93.105.	<	<	<	<
	<	<.106.107.119.120.	<	<	<	<
	<	<.121.	<	<	<	<
78-267	<GRIMBERIEUX,J	<.106.107.	<LIMBOURG;LIEGE	<BRAB34;	<4;	<GEOMOR;
96-413	<SCHUMACKER	<.106.W	<LIMBOURG	<BRAB34;	<3;PALEOC;	<PALMIC;PALBOT;
	<LAMBRY	<	<	<	<	<

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" CARTE GEOLOGIQUE n°107 * TONGEREN - HERDEREN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-MEM197	<UBAGHS,C	<.107.E	< LIEGE;PAYS BAS	<.MEUSE2;	<.2;CRET;	<PAL;
5-CXL	<DELVAUX,E	<.107.;	<LIMBOURG	<.BRAB34;	<.4;3;OLIG;	<LIVEX;STRA;INGFER;PAL;
5-CXLI	<RUTOT,A	<.77.93.107.105.	<LIMBOURG	<.CAMP34;BRAB34;	<.4;3;2;OLIG;	<LIVEX;STRA;INGFER;PAL;
10-MEM25	<UBAGHS,C	<.107.	<LIEGE;PAYS BAS	<.CAMP2;	<.2;CRET;	<.PAL;
16-MEM33	<MALHERBE,R < < <	<.105.E.105.W. <.119.E.107.W <.121.W.107.E <	<LIEGE < < <	<.SYNAM; ;CALBRAB; < < <	<.1;CARB;H;NM;SIL; <.3;2;PALEOC;CRET; <.EOC;OLIG;V;TN; <	<.STRA;SON;TEC;CARTO; <(f.Silurienne) <(f.de Hozemont) <(f.des Hollandais)
26-CLIV	<DEWALQUE,G	<.107.	<LIMBOURG	<.BRAB34;	<.4;	<METEOR;
27-CLXXXII	<QUESTIENNE,P	<.107.W	<LIMBOURG	<.MEUSE2;	<.2;CRET;	<HYDRO;
32-M23	<KRAENTZEL,F	<.107.121.	<LIEGE;LIMBOURG;	<.BRAB34;	<.4;	<GEOMOR;RIV;
32-M91	<LACOMBLE,J	<.107.	<LIMBOURG;	<.BRAB34;	<.4;	<RIV;GEOMOR;HYDRO;CHIM;
38-B237	<KLEIN,W.C.	<.107.93.94.	<PAYS BAS	<.CAMP2;	<.2;CRET;	<LIVEX;
48-303	<FOURMARIER,P < < <	<.48.49.63.64.77.78. <.79.91.92.93.105. <.106.107.119.120. <.121.	< < < <	<LIEGE;LIMBOURG; < < <	< < < <	<SISM; < < <
50-277	<LEGRAYE,M	<.107.W	<LIEGE	<.MEUSE2;BRAB34;	<.2;	<TEC;
63-216	<LEJEUNE,M	<.107.	<LIEGE	<.MEUSE2;	<.2;CRET;	<PALMIC;
70-25	<MACAR,P	<.107.E	<LIEGE	<.BRAB34;ARD34;	<.4;	<NEOTEC;(f.de Lanaye)
78-267	<GRIMBERIEUX,J	<.106.107.	<LIMBOURG;LIEGE	<.BRAB34;	<.4;	<GEOMOR;
80-129	<CALEMBERT,L.	<.107.121.118.	<BRABANT;LIEGE	<.BRAB2;MEUSE2;	<.2;CRET;	<LIVEX;
80-191	<HOFKER,J.	<.107.121.118.	<LIEGE;PAYS BAS	<.MEUSE2;	<.2;CRET;	<PALMIC;
82-235	<SCHMID,F.	<.107.	<LIEGE	<.MEUSE2;	<.2;CRET;	<PALMIC;
82-283	<DEROO,G.	<.107.108.	<LIEGE;PAYS BAS	<.MEUSE2;	<.2;CRET;	<PALMIC;
93-51	<CALEMBERT,L.	<.107.108.	<LIEGE;	<.MEUSE2;BRAB34;	<.4;2;CRET;	<SON;STRA;PALMIC;
111-229	<BLESS,M.J.M. <	<.93.94.107.108.121. <	<LIEGE;PAYS BAS <	<CALBRAB;VARCAMP; <	<.1;2; < SON;(gravi)	<GEOPHYS;(sismi);TEC;
115-63	<DASSARGUES,A	<.107.E	<LIEGE	<.BRAB34;ARD34;	<.4;	<HYDRO;INGNAV;
115-159	<JUVIGNE,E	<.107.E	<LIEGE	<.BRAB34;	<.3;OLIG;	<STRA;

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**" CARTE GEOLOGIQUE n°108 *
VISE - SINT MARTENS VOEREN "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
10-CLIX	<DEWALQUE,G < <	<108.120.121. <134.122. <	<LIEGE < <	<MEUSE2;SYNVE; <BRAB34; <	<2;1;CRET;CARB;H; <DEV;DEVSUP;EOC; <3;PALEOC;DEVMOY; <	<LIVEX;CAR; < <
23-CXL	<FORIR,H	<121.122.108.	<LIEGE	<ARD34;BRAB34;	<4;3;	<LIVEX;CARS;HYDRO;CARC;
24-XXIV	<DE PUYDT,M	<108.W	<LIMBOURG	<ARD34;	<	<CARG;ARCHEO;
26-CXXXIV	<HARZE,E <	<108.W <	<LIMBOURG <PAYS BAS	<SYNVE; <	<1;CARB;H; <	<PROSENER; <
33-M163	<FORIR,H	<108.109.121.122.	<LIEGE	<ARD34;	<4;	<GEOMOR;TEC;
44-74	<ANTEN,J	<108.	<LIEGE	<ARD34;	<3;	<MINER;
46-189	<FOURMARIER,P <	<108.W.122.W <	<LIEGE <	<SYNAM; ; <	<1;2;CARB;V;CRET; <NM;	<TEC;(f.de la Berwinne) <CARTO;INGFER;
48-167	<CHARLES,F	<108.122.	<LIEGE	<SYNAM; ;	<1;CARB;NM;V;	<STRA;PETSE;
54-207	<PLISNIER,M <	<108.W.122.W <	<LIEGE <	<SYNAM; ; <	<1;CARB;V;NM;DEV; <DEVSUP;F;FA;	<CARTO;TEC; <
54-213	<LEGRAYE,M	<122.W.108.W	<LIEGE	<SYNAM; ;	<1;CARB;V;	<TEC;(f.radiales)
59-33	<NYS,L	<108.E	<LIEGE	<ARD34;BRAB34;	<4;	<HYDRO;RIV;(Meuse);CHIM;
61-187	<MACAR,P	<121.108.94.	<LIEGE;PAYS BAS	<ARD34;CAMP34;	<4;	<GEOMOR;LIVEX;
65-142	<RAUCQ,P	<122.W.108.W	<LIEGE	<SYNAM; ;	<1;CARB;NM;	<STRA;
65-M70	<RAUCQ,P < < < <	<122.108. < < < <	<LIEGE; < < < <	<SYNAM; ;SYNVE; < < < <	<1;CARB;NM;H; < < < <	<TEC;CARTO;STRA; <(f.de la Berwinne) <(f.de Mortroux) <(f.d'Asse)(f.de St Remy) <(f.des Aguesses)
66-M299	<ANCION,CH < < <	<122.108. < < <	<LIEGE < < <	<SYNAM; ;SYNVE; < < <	<1;CARB;DEV;NM;FA; <DEVSUP; < <	<TEC;(f.de Bouhouille) <(f.d'Asse) <(f.d'Hawiere);CARTO; <(Ride de Booze-Val Dieu)
79-413	<CALEMBERT,L	<108.	<LIEGE;PAYS BAS	<MEUSE2;	<2;CRET;	<STRA;
82-283	<DEROO,G.	<107.108.	<LIEGE;PAYS BAS	<MEUSE2;	<2;CRET;	<PALMIC;
90-103	<PIRLET,H.	<108.	<LIEGE;	<SYNAM; ;	<1;CARB;V;	<TEC;PALGEO;PAL;PALMIC;
90-751	<PIRLET,H.	<108.	<LIEGE;	<SYNAM; ;	<1;CARB;V;	<STRA;TEC;PALMIC;PALGEO;
92-455	<PIRLET,H.	<122.108.	<LIEGE;	<SYNAM; ;	<1;CARB;V;	<TEC;STRA;PAL;LIVEX;
93-51	<CALEMBERT,L.	<107.108.	<LIEGE;	<MEUSE2;BRAB34;	<4;2;CRET;	<SON;STRA;PALMIC;
104-223	<HAESAERTS,P	<121.W.108.W.44.W	<LIEGE;ANVERS	<BRAB34;	<4;	<LIVEX;STRA;
104-291	<BLESS,M.J.M. < <	<94.108. < <	<LIEGE;PAYS BAS < <	<VARCAMP;SYNAM; < <	<1;CARB;DEV; < <	<TEC;(vise puth);EVA; <SON;GEOPHYS;(f.bordiere) <(f.de Kunrade)
110-47	<BATTEN,D.J. <	<94.108. <	<PAYS BAS;LIEGE <	<CAMP2;MEUSE2; <	<2;CRET; <	<SON;PALMIC;PALBOT; <(palyno)
111-229	<BLESS,M.J.M. <	<93.94.107.108.121. <	<LIEGE;PAYS BAS <	<CALBRAB;VARCAMP; <	<1;2; <SON;(gravi)	<GEOPHYS;(sismi);TEC;
115-167	<JUVIGNE,EQ	<121.E.122.W.108.E.	<LIEGE	<ARD34;BRAB34;	<4;	<GEOMOR;

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" CARTE GEOLOGIQUE n°109 * GEMMENICH "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
33-M163	<FORIR,H	<108.109.121.122.	<LIEGE	<ARD34;	<4;	<GEOMOR;TEC;

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" CARTE GEOLOGIQUE n°110 * PLOEGSTEERT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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" CARTE GEOLOGIQUE n°111 *TEMPLEUVE - PECQ "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
46-45	<DELECOURT,J <	<111.E. <	<HAINAUT; <	<BRAB34;BRAB2; <	<4;3;2;PALEOC; <CRET;	<SON;STRA; <
51-154	<LERICHE,M <	<111.W <	<HAINAUT; <	<SYNAM; ;BRAB2; <BRAB34;	<4;3;2;1;EOC; <PALEOC;CRET;TN;	<KARST;SON; <
107-89	<DE HEINZELIN,J <	<111.E.124.E. <	<HAINAUT; <	<BRAB34; <	<4; <	<GEOMOR;(Escout);STRA; <CHRONO;PAL;
108-117	<DELATTRE,N	<111.E.124.E.125.W	<HAINAUT	<BRAB34;SYNAM;	<1;CARB;V;	<KARST;INGSTA;

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" CARTE GEOLOGIQUE n°112 * CELLES - FRASNES LEZ BUISSENAL "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
18-CIV	<DELVAUX,E	<112.E	<HAINAUT	<SYNAM; ;	<1;CARB;TN;	<STRA;SON;
18-MEM165	<DELVAUX,E <	<112.E <	<HAINAUT <	<BRAB2;SYNAM; ; <BRAB34;	<4;3;2;1;CARB; <EOC;PALEOC;CRET;	<SON;HYDRO; <

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" CARTE GEOLOGIQUE n°113 * MAINVAULT - LESSINES "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
11-MEM3	<DELVAUX,E <	<98.99.113.97.84. <	<FLANDRE ORIE <HAINAUT;	<BRAB34; <	<4;3;2;EOC; <CRET;PALEOC;	<SON;HYDRO;STRA;HYDRO; <
12-XXXII	<DELVAUX,E < <	<98.99.113. < <	<FLANDRE OCCI <HAINAUT <	<CALBRAB;BRAB2; <BRAB34; <	<1;2;3;4;MIOC; <EOC;PALEOC;CARB; <OLIG;TN;	<LIVEX;STRA;ARCHEO;BIB; <PAL; <
114-212	<HERBOSCH,A.	<113.E	<BRABANT;	<CALBRAB;	<1;CAMB;ORD;	<SON;STRA;PALMIC;SEDI;
114-213	<VANGUESTAINE,M <	<113.E <	<BRABANT <	<CALBRAB; <	<1;CAMB;ORD; <STRA;SON;	<PALMIC;(acritarches);

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" CARTE GEOLOGIQUE n°114 * BIEVENE - ENGHEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
62-53	<STEVENS,CH	<.124.125.126.114.	<HAINAUT;BRABANT	<BRAB34;	<.4;	<GEOMOR;TEC;(f.du Monelot)
	<	<.101.88.138.150.	<	<	<	<LIVEX;
	<	<.151.161.152.153.	<	<	<	<

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" CARTE GEOLOGIQUE n°115 * REBECQ ROGNON - ITTRE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-MEM189	<CHEVRON.	<.128.E.132.137.E	<LIEGE;BRABANT	<CALCOND;CALSTAV;	<.1;	<PETMAG;CHIM;
	<	<.115.W.148.E.155.E	<FRANCE	<CALBRAB;	<	<
	<	<.160.	<	<	<	<
5-XCVIII	<DE LA VALLEE	<	<	<	<	<
	<POUSSIN.M	<.115.E;	<BRABANT	<CALBRAB;	<.1;	<PETMAG;PETIN;MINER;
17-29	<STAINIER,X	<.130.W.143.115.88.	<BRABANT;NAMUR	<CALBRAB;BRAB34	<.3;1;CAMB;DEV;	<.LIVEX;CARS;CARG;TEC;
	<	<	<	<	<	<PETMAG;PAL;
	<	<	<	<	<	<(f.Grande Faille)
	<	<	<	<	<	<(f.eifelienne)
18-XVI	<MALAISE.C	<.115.	<BELGIQUE	<CALBRAB;	<.1;ORD;	<.STRA;PETMAG;PETIN;
18-XL	<CESARO,G	<.115.W	<BRABANT	<CALBRAB;	<	<.MINER;(QUARTZ)
18-LVIII	<CESARO,G	<.115.W	<BRABANT	<CALBRAB;	<	<.MINER;(adulaire)
18-LVIII	<CESARO,G	<.115.W	<BRABANT	<CALBRAB;	<	<.CHIM;MINER;(phrenite)
22-MEM225	<MOURLON,M	<.115.E	<BRABANT	<.BRAB34;	<.3;EOC;	<.PAL;SON;
24-LXXXIV	<MALAISE,C	<.130.W.115.E	<BRABANT;NAMUR	<CALBRAB;	<.1;ORD;	<.PAL;
24-CXIII	<VELGE,G	<.115.W	<BRABANT	<CALBRAB;	<.1;SIL;	<.PETMAG;PETSE;LIVEX;
37-B333	<MALAISE,C	<.115.	<BRABANT	<CALBRAB;	<.1;CAMB;ORD;SIL;	<.LIVEX;CARS;CARGR;CARM;
	<	<	<	<	<	<.METAR;
	<	<	<	<	<.DV;RV;SM;	<
44-175	<RENIER,A	<.115.E	<BRABANT	<	<	<.SISM;
50-147	<CORIN,J	<.115.E	<BRABANT	<CALBRAB;	<.1;CAMB;DV;	<.PETSE;
50-150	<CORIN,J	<.115.E	<BRABANT	<CALBRAB;	<.1;CAMB;DV;	<.MINER;
59-61	<CORIN,F	<.115.W	<BRABANT;	<CALBRAB;	<.1;	<.PETMAG;PETIN;
59-66	<CORIN,F	<.115.W	<BRABANT	<CALBRAB;	<.1;	<.PETMAG;PETIN;CHIM;TEC;
59-158	<BUTTGENBACH,H	<.115.W	<BRABANT	<CALBRAB;	<.1;	<.PETMAG;PETIN;CHIM;
93-265	<THOREZ,J.	<.121.128.115.143.	<HAINAUT;BRABANT;	<BRAB34;ARD34;	<.4;	<.MINER;
100-193	<VANGUESTAINE,M	<.101.115.	<BRABANT;	<CALBRAB;	<.1;ORD;	<.PALMIC;STRA;PALBOT;
112-443	<VAN DEN HAUTE,P	<.115.	<BRABANT	<CALBRAB;	<.1;SIL;ORD;	<.CHRONO;PETMAG;MINER;
	<	<	<	<	<	<(apatite)
114-247	<SERVAIS,TH.	<.115.E.128.E	<BRABANT	<CALBRAB;	<.1;ORD;	<.STRA;

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" CARTE GEOLOGIQUE n°116 * WATERLOO - LA HULPE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
22-LVII	<VELGE,G	<.102.116.88	<BRABANT	<.BRAB34;	<.3;MIO;OLIG;EOC;	<.STRA;CARTO;
24-CXXVIII	<MOURLON,M	<.116.117.	<BRABANT	<.BRAB34;	<.3;EOC;	<.STRA;SON;CARS;LIVEX;
	<	<	<	<	<	<.INGFER;PAL;

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" CARTE GEOLOGIQUE n°117 * WAVRE - CHAUMONT GISTOUX "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
17-MEM48	<STAINIER,X	<117.W	<BRABANT	<CALBRAB;	<1;CAMB;	<PETMAG;PETSE;
24-CXXVIII	<MOURLON,M	<116.117.	<BRABANT	<BRAB34;	<3;EOC;	<STRA;SON;CARS;LIVEX;
	<	<	<	<	<	<INGFER;PAL;
28-B52	<MALAISE,C	<117.W	<BRABANT;	<CALBRAB;	<1;CAM;ORD;	<PETSE;
41-204	<ANTHOINE,R	<117.W	<BRABANT	<CALBRAB;	<1;CAMB;ORD;SIL;	<STRA (calcaire noduleux)
	<	<165.	<NAMUR;	<CALCOND;	<	<
66-M53	<ANTHOINE,R	<129.E.117.W	<BRABANT	<BARAB34;CALBRAB;	<1;CAMB;DV;ORD;	<CARTO;STRA;TEC;
	<	<	<	<	<	<(f.de l'Orne)(f.de Thy)
	<	<	<	<	<	<(f.des Ruines)(f.du Glory)
	<	<	<	<	<	<(f.de Chevlipont)
	<	<	<	<	<	<(f.de Villers)(f.de Tilly)
	<	<	<	<	<	<(f.de Strichon)
99-299	<NAVARRE,A.	<117.129.	<BRABANT;	<BRAB34;	<4;	<HYDRO;CHIM;RIV;(Dyle)

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" CARTE GEOLOGIQUE n°118 * JODOIGNE - JAUCHE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-MEM34	<RUTOT,A	<87.88.92.E.118.E	<BRABANT;HAINAUT	<HAINE;BRAB2;	<3;2;CRET;EOC;	<
	<	<151.W	<	<BRAB34;	<OLIG;	<PAL;
17-XV	<MALAISE,C	<118.W	<BRABANT	<CALBRAB;	<1;CAMB;	<MINER;(octaedrite)
25-MEM111	<BUTTGEBACH,H	<118.W	<BRABANT	<	<	<MINER;
26-CLXIII	<VELGE,G	<60.118.143.	<ANVERS;BRABANT	<BRAB34;ARD34;	<3;EOC;	<STRA;
	<	<	<NAMUR;	<	<	<
	<	<	<LIEGE;NAMUR	<	<	<
27-XLVII	<DE LIMBURG	<103.E.131.W.	<BRABANT;NAMUR;	<BRAB34;	<3;EOC;	<PAL;
	<STIRUM,A	<104.118.W.	<	<	<	<
38-M143	<LEDOUX,A	<119.W.106.W.	<LIEGE;LIMBOURG;	<BRAB34;CAMP2;	<3;2;EOC;CRET;	<CARG;CARCR;PETSE;
	<	<139.W	<HAINAUT;	<BRAB34;	<3;PALEOC;	<CARGR;PETSE;
	<	<102.W	<BRABANT	<BRAB34;	<3;EOC;	<PETSE;CAR;
	<	<104.E	<BRABANT	<BRAB34;	<3;EOC;	<
	<	<118.	<BRABANT	<BRAB34;	<3;EOC;	<CARGR;PETSE;
	<	<102.E.76.W.	<	<	<	<
75-283	<RAYNAUD,J.	<104.118.	<BRABANT	<CALBRAB;	<1;CAMB;	<GEOPHYS;(magnetisme)
80-129	<CALEMBERT,L.	<107.121.118.	<BRABANT;LIEGE	<BRAB2;MEUSE2;	<2;CRET;	<LIVEX;
80-191	<HOFKER,J.	<107.121.118.	<LIEGE;PAYS BAS	<MEUSE2;	<2;CRET;	<PALMIC;
86-377	<HOFKER,J.	<118.	<BRABANT;	<BRAB2;	<2;CRET;	<PALMIC;
104-241	<ANDRE,L	<68.W.83.E.118.W	<FLANDRE ORIE	<CALBRAB;	<1;	<CHRONO;METAR;
	<	<	<BRABANT	<	<	<TEC;
113-179	<BLESS,M.J.M.	<118.E.	<BRABANT	<BRAB2;	<2;CRET;	<PAL;STRA;SEDI;PALGEO;

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" CARTE GEOLOGIQUE n°119 * HANNUT - MONTENAKEN "

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Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
13-MEM133	<RUTOT,A <	<.132.E.132.W <.119.W	<LIEGE <	<BRAB34; <	<4;3;2;OLIG;CRET; <	<SON;STRA;CARS; <
16-MEM33	<MALHERBE,R < < <	<.105.E.105.W. <.119.E.107.W <.121.W.107.E <	<LIEGE < < <	<SYNAM; ;CALBRAB; < < <	<1;CARB;H;NM;SIL; <3;2;PALEOC;CRET; <EOC;OLIG;V;TN; <	<STRA;SON;TEC;CARTO; <(f.Silurienne) <(f.de Hozemont) <(f.des Hollandais)
18-XIX	<LOHEST,M	<.119.W	<LIEGE	<BRAB2;	<2;CRET;	<STRA;
38-M143	<LEDOUX,A < < < < <	<.119.W.106.W. <.139.W <.102.W <.104.E <.118. <.102.E.76.W.	<LIEGE;LIMBOURG; <HAINAUT; <BRABANT <BRABANT <BRABANT	<BRAB34;CAMP2; <BRAB34; <BRAB34; <BRAB34; <BRAB34;	<3;2;EOC;CRET; <3;PALEOC; <3;EOC; <3;EOC; <3;EOC;	<CARG;CARCR;PETSE; <CARGR;PETSE; <PETSE;CAR; <CARCGR; <CARGR;PETSE; <
48-303	<FOURMARIER,P < < <	<48.49.63.64.77.78. <79.91.92.93.105. <106.107.119.120. <121.	< < < <	<LIEGE;LIMBOURG; < < <	< < < <	<SISM; < < <

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" CARTE GEOLOGIQUE n°120 * WAREMME - MOMALLE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
13-MEM133	<RUTOT,A <	<.132.E.132.W <.120.W	<LIEGE <	<BRAB34; <	<4;3;2;OLIG;CRET; <	<SON;STRA;CARS; <
16-MEM33	<MALHERBE,R < < <	<.105.E.105.W. <.120.E.107.W <.121.W.107.E <	<LIEGE < < <	<SYNAM; ;CALBRAB; < < <	<1;CARB;H;NM;SIL; <3;2;PALEOC;CRET; <EOC;OLIG;V;TN; <	<STRA;SON;TEC;CARTO; <(f.Silurienne) <(f.de Hozemont) <(f.des Hollandais)
18-XIX	<LOHEST,M	<.120.W	<LIEGE	<BRAB2;	<2;CRET;	<STRA;
38-M143	<LEDOUX,A < < < < <	<.120.W.106.W. <.139.W <.102.W <.104.E <.118. <.102.E.76.W.	<LIEGE;LIMBOURG; <HAINAUT; <BRABANT <BRABANT <BRABANT	<BRAB34;CAMP2; <BRAB34; <BRAB34; <BRAB34; <BRAB34;	<3;2;EOC;CRET; <3;PALEOC; <3;EOC; <3;EOC; <3;EOC;	<CARG;CARCR;PETSE; <CARGR;PETSE; <PETSE;CAR; <CARCGR; <CARGR;PETSE; <
48-303	<FOURMARIER,P < < <	<48.49.63.64.77.78. <79.91.92.93.105. <106.107.120.120. <121.	< < < <	<LIEGE;LIMBOURG; < < <	< < < <	<SISM; < < <

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" CARTE GEOLOGIQUE n°121 * ALLEUR - LIEGE "

Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-MEM60	<FIRKET,A <	<121.W.134.W <	< LIEGE <	<SYNAM; ; <	<4;2;1;CARB;H; <CRET;	< <PUIMIN;
2-LXV	< RUTOT,A	<121.E	< LIEGE	<BRAB2;	<2;CRET;	<CAR;PAL;
3-LXVII	< MALHERBE,R	<121.122.	< LIEGE	< ;SYNAM;SYNVE;	<1;CARB;H;	<PAL;
3-LXXVII	<MALHERBE,R	<121.	<LIEGE	<MEUSE2;	<2;CRET;	<TEC;HYDRO;
3-MEM89	< MALHERBE,R	<121.E.122.W	< LIEGE	<SYNAM; ;	<1;CARB;H;	<MIN;SON;TEC;
4-CXIII	< DE MACAR,J	<121.122.135.	< LIEGE	<SYNAM; ;SYNVE;	<1;CARB;H;NM;	<STRA;
4-MEM8	<DE MACAR,J	<121.122.135.	< LIEGE	<SYNVE;SYNAM; ;	<1;CARB;H;NM;	<STRA;TEC;
5-CXII	<FIRKET,A	<121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PETSE;TEC;
6-MEM177	<DE MACAR,J <	<121.122.134.135. <	<LIEGE <	<SYNAM; ;SYNVE; <	<1;CARB;H;NM; <	<TEC;STRA;(f.St Gilles) <(f.eifelienne)(f.de Seraing)
7-CXV	<FORIR,H	<121.E.122.W;	<LIEGE	<SYNAM; ;	<1;CARB;NM;	<PAL;MINER;(P)
8-LXVI	< JORISSEN,A	<122.W.121.E	<LIEGE	<SYNAM; ;	<	<CHIM;MINER;(destinezite)
8-CXVIII	<FIRKET,A	<121.E	<LIEGE	<ARD34;	<4;	<GEOMOR;
8-CLI	<FORIR,H <	<121.E <	<LIEGE <	<SYNAM; ; <	< <	<MINER;(DESTINEZITE) <(DELVAUXITE)
8-MEM15	<JORISSEN,G	<121.E	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PETSE;MINER;
9-CXLVII	<FIRKET,A	<121.W	<LIEGE	<SYNAM; ;	<1;CARB;H;	<MINER;
10-CLIX	<DEWALQUE,G < <	<108.120.121. <134.122. <	<LIEGE < <	<MEUSE2;SYNVE; <BRAB34; <	<2;1;CRET;CARB;H; <DEV;DEVSUP;EOC; <3;PALEOC;DEVMOY;	<LIVEX;CAR; < <
10-MEM36	<CESARO,G	<121.E	<LIEGE	<SYNAM; ;	<	<CHIM;MINER;(P)
11-CXLI	<LOHEST,M	<134.W.121.W	<LIEGE	<BRAB34;	<4;3;	<STRA;CARS;
11-MEM123	<SPRING,W	<121.134.	<LIEGE	<	<4;	<RIV;(Meuse)
12-56	<DEWALQUE,G	<121.E	<LIEGE	<SYNAM; ;	<1;CARB;NM;	<CARGR;MINER;(Quartz)
12-MEM41	<LOHEST,M	<121.W	<LIEGE;HAINAUT	<HAINE;MEUSE2;BRAB2;<2;CRET;		<MIN;STRA;MINER;CHIM;(P)
13-LIX	<DE PUYDT,M	<121.E	<LIEGE	<ARD34 ;BRAB34;	<4;	<PAL;
13-LXXII	<DE PUYDT,M	<121.E	<LIEGE	<ARD34;BRAB34;	<4;	<
14-CLXIII	<FRAIPONT,J	<121.E	<LIEGE	<ARD34;	<4;	<PAL;
14-CLXXIV	<FIRKET,A	<121.E	<LIEGE	<ARD34;	<4;	<PAL;STRA;
14-MEM131	<SPRING,W	<121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<MIN;PETSE;CHIM;
15-LXXXV	<DESTINEZ,P	<121.134.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PAL;
16-MEM33	<MALHERBE,R < < <	<105.E.105.W. <119.E.107.W <121.W.107.E <	<LIEGE < < <	<SYNAM; ;CALBRAB; < < <	<1;CARB;H;NM;SIL; <3;2;PALEOC;CRET; <EOC;OLIG;V;TN; <	<STRA;SON;TEC;CARTO; <(f.Silurienne) <(f.de Hozemont) <(f.des Hollandais)
17-XXVI	<SCHMITZ,G	<121.W	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PAL;MINER;PALBOT;(calcite)
17-XLIV	<FIRKET,A	<121.W	<LIEGE	<BRAB2;MEUSE2;	<2;CRET;	<PAL;
17-XLVIII	<DE VAUX,Ad	<121.123.W	<LIEGE	<	<	<INGSTA;INGFER;
17-MEM65	<SCHMITZ,G	<121.W	<LIEGE	<BRAB34;	<3;OLIG;	<CARS;STRA;
17-MEM149	<LOHEST,M < < < <	<121. < < < <	<LIEGE < < < <	<SYNAM; ; < < < <	<1;CARB;NM;H; < < < <	<TEC;(f.St Gilles) <(f.de Seraing) <(f.des Six Bonniers) <(f.Marie) <(f.du Puits Marie)

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
17-MEM161	<FIRKET,A	<.121.	<LIEGE	<SYNAM; ;	<	<TEC;(f.St Gilles)
	<	<	<	<	<	<(f.de Seraing)
	<	<	<	<	<	<(f.des Six Bonniers)
	<	<	<	<	<	<(f.Marie)
	<	<	<	<	<	<(f.du Puits Marie)
17-MEM185	<SCHMITZ,G	<.120.E.121.	<LIEGE	<MEUSE2;	<2;CRET;	<MIN;STRA;PUIMIN;MIN;
	<	<	<	<	<	<PAL;CHIM;
21-LVIII	<LOHEST,M	<.121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PETSE;MIN;
21-XCIII	<LOHEST,M	<.121.	<LIEGE	<SYNAM; ;	<	<MINER;MIN;
23-XLIX	<SCHMITZ,G	<.121.E	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PAL;MIN;
23-CXL	<FORIR,H	<.121.122.108.	<LIEGE	<ARD34;BRAB34;	<4;3;	<LIVEX;CARS;HYDRO;CARC;
25-CXXX	<BERTIAUX,A	<.121.E	<LIEGE	<SYNAM; ;	<1;CARB;H;	<MINER;
26-LXXIV	<LOHEST,M	<.121.	<LIEGE	<ARD34;BRAB34;	<4;	<PAL;
26-CXXXIII	<NIHOUL,Ed	<.121.E	<LIEGE	<SYNAM; ;	<	<HYDRO;SON;
26-CLXX	<LOHEST,M	<.121.	<LIEGE	<BRAB34;ARD34	<4;	<PAL;
26-MEM161	<BERTIAUX,A	<.121.E	<LIEGE	<SYNAM;	<1;CARB;H;	<STRA;PAL;PALBOT;
27-LVIII	<JOASSART,C	<.121.E	<LIEGE	<SYNAM; ;	<1;CARB;H;	<MIN;STRA;SEDIM;
28-B102	<FOURMARIER,P	<.121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<STRA;
28-M9	<FORIR,H	<.121.120.134.	<LIEGE	<MEUSE2;	<2;CRET;	<PAL;
28-M61	<FORIR,H	<.121.W	<LIEGE	<SYNAM; ;	<1;CARB;DEV;	<CARTO;STRA;PAL;
	<	<	<	<	<DEVSUP;DEVMOY;V;	<
	<	<	<	<	<TN;FA;F;GI;	<
29-67	<FOURMARIER,P	<.121.W	<LIEGE;	<BRAB34;	<4;	<PAL;
29-100	<BUTTGEBACH,H	<.121.	<LIEGE	<	<1;CARB;H;	<MINER;
29-125	<LOHEST,M	<.121.W	<LIEGE	<CALBRAB;	<1;SIL;	<SON;
	<	<	<	<MEUSE2;BRAB34;	<	<
29-M125	<QUESTIENNE,P	<.121.W	<LIEGE	<BRAB34;MEUSE2;	<4;3;2;	<HYDRO;
30-B106	<FOURMARIER,P	<.121.	<LIEGE	<SYNAM; ;	<1;CARB;H;NM;	<STRA;MINER;
30-M78	<GEVERS-ORBAN,E	<.121.	<LIEGE	<SYNAM; ;	<1;CARB;	<HYDRO;MIN;
31-B44	<LOHEST,M	<.121.W	<LIEGE	<SYNAM; ;	<1;CARB;	<MINER;MIN;HYDRO;CAR;
31-B128	<LOHEST,M	<.121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PAL;
31-B142	<FOURMARIER,P	<.121.	<LIEGE	<SYNAM; ;SYNVE;	<1;CARB;H;	<PAL;
32-M23	<KRAENTZEL,F	<.107.121.	<LIEGE;LIMBOURG;	<BRAB34;	<4;	<GEOMOR;RIV;
33-M17	<FOURMARIER,P	<.121.E.122.E	<LIEGE	<SYNAM; ;SYNVE;	<1;CARB;H;NM;	<STRA;PAL;
33-M163	<FORIR,H	<.108.109.121.122.	<LIEGE	<ARD34;	<4;	<GEOMOR;TEC;
33-M179	<FOURMARIER,P	<.121.W	<LIEGE	<SYNAM; ;	<1;CARB;NM;	<SON;
34-B114	<FORIR,H	<.121.W	<LIEGE	<BRAB2;SYNAM; ;	<1;2;CRET;CARB;V;	<SON;HYDRO;STRA;
35-B61	<LOHEST,M	<.121.E	<LIEGE	<ARD34;BRAB34	<4;	<STRA;ARCHEO;
35-B92	<FOURMARIER,P	<.121.E.134.W	<LIEGE	<SYNAM; ;	<1;CARB;	<TEC;
36-B65	<LOHEST,M	<.121.122.134.135.	<LIEGE	<	<	<SISM;
37-B210	<ANTEN,J	<.121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<TEC;
39-B87	<HALET,F	<.121.	<LIEGE	<BRAB2;	<2;CRET;	<SON;
39-B125	<LOHEST,M	<.121.	<LIEGE	<ARD34;BRAB34;	<4;	<ARCHEO;
39-B131	<TETIAEFF,M	<.121.E	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PETSE;
39-B146	<LOHEST,M	<.121.	<LIEGE	<BRAB34;	<4;	<SON;STRA;

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39-B181	<LOHEST,M	<.121.E	<LIEGE	<BRAB34;	<4;	<ARCHEO;STRA;CARS;
39-B263	<LORIE,J	<.121.E	<LIEGE	<BRAB34;ARD34;	<4;	<
39-B330	<VELGE,G	<.121.E	<LIEGE	<BRAB34;ARD34;	<4;	<ARCHEO;
40-B67	<FRAIPONT,CH	<.121.E	<LIEGE	<BRAB34;ARD34;	<4;	<ARCHEO;
40-B139	<FRAIPONT,CH	<.121.E	<LIEGE	<BRAB34;ARD34;	<4;	<ARCHEO;
42-101	<HUMBLET,E	<.134.121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<STRA;
42-109	<HUMBLET,E < <	<.134.121. < <	<LIEGE < <	<SYNAM; ; < <	<1;CARB;H; < <	<TEC;(f.de Seraing); <(f.Ste Marie); <(f.accessoire);
42-114	<FOURMARIER,P	<.134.121.	<LIEGE	<SYNAM; ;	<1;CARB;NM;	<STRA;TEC;
42-153	<FRAIPONT,CH	<.121.	<LIEGE	<MEUSE2;	<2;CRET;	<PAL;
42-155	<FOURMARIER,P	<.134.W.134.E.121.	<LIEGE	<BRAB34;ARD34;	<3;OLIG;	<STRA;
42-186	<ANTEN,J	<.134.121.149.W	<LIEGE	<ARD34;BRAB34;	<3;	<MINER;CARS;
46-57	<FOURMARIER,P	<.121.W.134.W	<LIEGE	<ARD34;BRAB34;	<4;3;	<STRA;PALGEO;
48-303	<FOURMARIER,P < < <	<48.49.63.64.77.78. <.79.91.92.93.105. <.106.107.119.120. <.121.	< < < <	<LIEGE;LIMBOURG; < < <	< < < <	<SISM; < < <
49-64	<CHARLES,F	<.121.E	<LIEGE	<BRAB34;ARD34;	<4;	<STRA;CARG;SEDIM;
51-45	<FRAIPONT,CH	<.121.E	<LIEGE	<ARD34;	<4;	<PAL;
51-93	<FRAIPONT,CH	<.121.	<LIEGE	<BRAB34;ARD34;	<4;	<ARCHEO;
51-104	<FIRKET,Y	<.121.W	<LIEGE	<SYNAM; ;	<1;2;3;CRET;CARB;	<MINER;PUIMIN;
51-118	<DEGHAYE,L	<.121.E	<LIEGE	<SYNAM; ;	<1;CARB;H;NM;DEV;	<MIN;SON;STRA;
51-129	<FOURMARIER,P <	<.121.E <	<LIEGE <	<SYNAM; ; <	<1;CARB;H;NM; <	<PUIMIN;SON;TEC;STRA; <(f.de la Chartreuse)
51-182	<FIRKET,V	<.121.E	<LIEGE	<SYNAM; ;	<1;CARB;H;	<MINER;MIN;TEC;
51-317	<HENRION,	<.121.E	<LIEGE	<SYNAM; ;	<1;CARB;NM;	<MINER;CARGR;
51-317	<BUTTGENBACH,H	<.121.	<LIEGE	<	<	<ALTROC;
51-331	<NYS,L	<.121.135.	<LIEGE	<ARD34;	<	<RIV;CHIM;
53-198	<MICHOT,P	<.121.W	<LIEGE	<CALBRAB;	<1;SIL;	<PAL;HYDRO;INGDIV;
53-200	<RENIER,A	<.134.121.	<LIEGE	<SYNAM	<1;CARB;H;NM;	<TEC;
54-128	<LEGRAYE,M	<.121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PETSE;(charbon)
54-236	<CHARLES,F	<.121.E	<LIEGE	<ARD34;	<4;	<RIV;(Meuse);HYDRO;
54-240	<LIEGEOIS,P.G.	<.121.E	<LIEGE	<ARD34;	<4;	<HYDRO;RIV;(Meuse)
54-338	<LEGRAYE,M	<.121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PETSE;(charbon)
55-24	<LEGRAYE,M	<.121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PETSE(charbon)
55-200	<NYS,L	<.121.W	<LIEGE	<MEUSE2;	<2;CRET;	<HYDRO;CHIM;(pollution)
57-178	<FOURMARIER,P	<.121.134.W	<LIEGE	<BRAB34;ARD34;	<3;OLIG;	<CARS;STRA;PAL;
58-22	<MACAR,P	<.121.134.	<LIEGE	<BRAB34;ARD34;	<3;OLIG;	<CARS;PHYSS;
58-214	<LECLERCQ,S	<.121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PALBOT;
61-20	<RENIER,A	<.121.122.	<LIEGE	<SYNAM; ;	<1;CARB;	<CARTO;TEC;
61-98	<NYS,L <	<.155.145.146.W <.133.E.134.121.108	<NAMUR;LIEGE <	<ARD34; <	<4; <	<RIV;CHIM; <
61-187	<MACAR,P	<.121.108.94.	<LIEGE;PAYS BAS	<ARD34;CAMP34;	<4;	<GEOMOR;LIVEX;

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63-107	<FOURMARIER,P	<.121.	<LIEGE	<MEUSE2;	<.2;CRET;	<TEC;(f.)(stries)
64-93	<STAINIER,X	<.121.	<LIEGE	<SYNAM; ;	<.1;CARB;NM;	<STRA;PAL;MIN;
65-27	<LEGRAYE,M	<.134.121.	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<PETSE;CHIM;(charbon)
65-103	<DEGHAYE,L	<.121.	<LIEGE	<SYNAM; ;	<.1;CARB;NM;	<STRA;MIN;SON;
65-127	<LEGRAYE,M	<.121.	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<PETSE;CHIM;(charbon)
65-M8	<RENIER,A	<.134.121.122.	<LIEGE	<SYNAM; ;SYNVE;	<.1;CARB;H;NM;	<PAL;STRA;
65-M53	<DEGHAYE,L <	<.121. <	<LIEGE <	<SYNAM; ; <	<.1;CARB;H; <	<MIN;CARTO;TEC;(f.radiales) <(f.de Cheratte)
65-M57	<DEWE,H	<.121.E	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<TEC;(f.Gaillard Cheval)
65-M133	<LEGRAYE,M	<.134.121.	<LIEGE	<SYNAM; ;SYNVE;	<.1;CARB;NM;H;	<PETSE;(charbon)
66-M205	<LEGRAYE,M	<.134.121.	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<TEC;PETSE;(charbon)
66-M354	<RENIER,A	<.121.	<LIEGE	<SYNAM; ;	<.1;CARB;H;NM;	<PALBOT;HIST;
67-72	<FOURMARIER,P	<.121.	<LIEGE	<SYNAM; ;	<.1;CARB;	<TEC;(f.meridiennes)
68-44	<BUTTGEBACH,H	<.121.E	<LIEGE	<	<	<MUSEE;MINER;
68-114	<FOURMARIER,P	<.121.	<LIEGE	<SYNAM; ;	<.1;CARB;NM;H;	<TEC;(plats crains)
68-176	< X,Y,Z	<.121.	<LIEGE	<	<	<MUSEE;MINER;
69-77	<GEVERS-ORBAN,E	<.121.	<LIEGE	<SYNAM; ;	<.1;CARB;NM;H;	<HYDRO;
73-M3	<VAN LECKWIJCK,W	<.134.121.	<LIEGE	<BRAB34;ARD34;	<.4;3;OLIG;	<CARS;SEDI;PALCLIM;
74-265	<ANCION,CH	<.134.135.121.122.	<LIEGE	<SYNAM; ;SYNVE;	<.1;CARB;H;	<PAL;STRA;
75-49	<VAN LECKWIJCK,W <	<.121. <	<LIEGE <	<BRAB34; <	<.4;3;OLIG;2;CRET; <	<GEOMOR;CARS;PALMIC; <CHIM;PALBOT;
75-177	<BOURGUIGNON,P	<.121.	<LIEGE	<BRAB34;ARD34;	<.4;	<GEOMOR;
78-139	<DELMER,A	<.121.	<LIEGE	<SYNAM; ;	<.4;1;CARB;NM;	<SON;STRA;PAL;PALBOT;
79-151	<ADERCA,B	<.121.E	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<STRA;
80-129	<CALEMBERT,L	<.107.121.118.	<BRABANT;LIEGE	<BRAB2;MEUSE2;	<.2;CRET;	<LIVEX;
80-191	<HOFKER,J	<.107.121.118.	<LIEGE;PAYS BAS	<MEUSE2;	<.2;CRET;	<PALMIC;
80-413	<LAMBRECHT,L	<.121.	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<STRA;
81-95	<GULINCK,M <	<.121.122. <	<LIEGE <	<ARD34;MEUSE2;BRAB2; <	<.4;3;2;1;CARB;H; <CRET;OLIG;	<INGAUTO;STRA <
81-103	<LHOEST,Aib.	<.121.	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<STRA;(f.St Gilles)
81-127	<LAMBRECHT,L	<.121.122.	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<STRA;PAL;
81-141	<LHOEST,M	<.121.	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<STRA;
81-359	<MACAR,P	<.121.144.	<LIEGE;NAMUR	<BRAB34;	<.4;	<GEOMOR;
81-409	<MANIL,P	<.121.144.	<LIEGE;NAMUR;	<BRAB34;	<.4;	<GEOMOR;
81-459	<CALEMBERT,L	<.121.E	<LIEGE	<MEUSE2;	<.2;CRET;	<STRA;
81-467	<HOFKER,J	<.121.E	<LIEGE	<MEUSE2;	<.2;CRET;	<STRA;PAL;
82-103	<ADERCA,B < <	<.121. < <	<LIEGE < <	<SYNAM; ; < <	<.1;CARB;H; < <	<STRA;PAL; <(f.Gaillard Cheval) <(f.St Gilles)
82-141	<LHOEST,Aib. < < < < <	<.121.122. < < < < <	<LIEGE < < < < <	<SYNAM; ; < < < < <	<.1;CARB;H; < < < < <	<STRA;TEC; <(f.de Bois la Dame) <(f.desd Aguesses) <(f.de la Violette) <(f.de Robermont) <(f.de Souverain-Wandre)

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82-213	<CLAIRBOIS,A-M. < <	<121.133.134.144. <145.146.155.166. <175.	<LIEGE;NAMUR; < <	<ARD34; < <	<4; < <	<GEOMOR; < <
83-103	<ADERCA,B.	<121.	<LIEGE;HAINAUT;	<SYNAM; ;	<1;CARB;H;	<TEC;
83-345	<PEL,J. <	<121. <	<LIEGE <	<MEUSE2;BRAB34; <	<4;2;CRET; <	<HYDRO;TEC; <(f.Gaillard Cheval)
85-323	<LHOEST,ALB.	<121.	<LIEGE	<SYNAM;	<1;CARB;H;	<STRA;
85-405	<LHOEST,Aib.	<121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<STRA;
86-365	<LHOEST,Aib.	<121.	<LIEGE;	<SYNAM; ;	<1;CARB;H;	<STRA;
86-519	<BOURGUIGNON,P. <	<121.146. <	<LIEGE;LIMBOURG; <	<CALCOND;VARCAMP; <SYNVE;SYNAM; ;	<1;CARB;H;SIL; <	<MINER;(dickite) <
86-579	<PEL,J.	<121.	<LIEGE;	<ARD34;	<4;	<GEOMOR;
90-789	<PEL,J. <	<121. <	<LIEGE; <	<MEUSE2;BRAB34; <	<4;2;CRET; <	<HYDRO;INGDIV;KARST; <INGSTA;
91-433	<CALEMBERT,L.	<121.	<LIEGE;	<ARD34;BRAB34;	<4;	<GEOMOR;
91-617	<PISSART,A.	<121.130.166.	<NAMUR;	<ARD34;BRAB34;	<4;	<LIVEX;STRA;
92-429	<PISSART,A.	<121.	<LIEGE;	<ARD34;	<4;	<GEOMOR;SEDI;
93-265	<THOREZ,J.	<121.128.115.143.	<HAINAUT;BRABANT;	<BRAB34;ARD34;	<4;	<MINER;
96-157	<CALEMBERT,L. <	<121.W <	<LIEGE; <	<SYNAM; ; <	<1;CARB;H; <	<SON;TEC;HIST;MIN; <(f.St Gilles)
96-651	<THOREZ,J.	<121.	<LIEGE;	<MEUSE2;BRAB2;	<2;CRET;	<SON;MINER;HYDRO;
96-709	<MONJOIE,A	<121.E	<LIEGE;	<BRAB34;	<4;	<HYDRO;CH
98-165	<KUPPER,M.	<121.134.135.	<LIEGE	<	<	<ALTROC;
98-373	<CALEMBERT,L. <	<121.134. <	<LIEGE; <	<SYNAM; ; <	<4;1;CARB;H; <	<SON;INGMET;TEC; <(f.St Gilles)
98-381	<CALEMBERT,L. < <	<121. < <	<LIEGE; < <	<SYNAM; ; < <	<1;CARB;H; < <	<INGDIV;SON; <(f.de Fauconpiere) <(f.de Fond de Pirette)
98-389	<CALEMBERT,L. <	<121. <	<LIEGE <	<SYNAM; ; <	<4;1;CARB;H; <(f.St Gilles)	<SON;INGMET;TEC;
99-61	<DARIMONT,A.	<121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<SON;INGMET;PETSE;
102-125	<CALEMBERT,L. <	<121.E.134.E. <135.E.	<LIEGE;NAMUR <	<ARD34; <	<4; <	<KARST;INGDIV; <
104-223	<HAESAERTS,P	<121.W.108.W.44.W	<LIEGE;ANVERS	<BRAB34;	<4;	<LIVEX;STRA;
109-529	<FRANCOIS,M	<121.135.122.134.	<LIEGE	<BRAB34;ARD34;	<4;	<SISM;(8 novembre 1983);TEC;
109-573	<MUCHEZ,PH	<121.E.122.W	<LIEGE	<SYNAM;VARCAMP;	<1;CARB;V;	<PAL;PALBOT;PALMIC;(algue)
109-629	<ANTENUCCI,D	<121.E	<LIEGE	<SYNAM;	<1;CARB;V;	<MINER;HYDCAR;CHIM;
111-229	<BLESS,M.J.M. <	<93.94.107.108.121. <	<LIEGE;PAYS BAS <	<CALBRAB;VARCAMP; <	<1;2; <SON;(gravi)	<GEOPHYS;(sismi);TEC;
112-57	<FAIRON-DEMARET	<121.E	<LIEGE	<SYNAM;	<1;CARB;V;	<PAL;PALBOT;
112-177	<CONIL,R <	<124.175.121. <	<HAINAUT;NAMUR; <LIEGE	<SYNAM;SYNDIN; <	<1;CARB;V;TN; <	<STRA; <PAL;PALMIC;(coraux)
112-215	<DEMOULIN,A	<134.165.W.121.229.	<NAMUR;LIEGE	<ARD34;	<3;OLIG;	<PETSE;MINER;PALGEO;
112-249	<POTY,E	<121.	<LIEGE	<SYNAM;	<1;CARB;V;	<TEC;
112-369	<JONGMANS,D	<121.134.135.122.	<LIEGE	<	<	<SISM;(8 novembre 1983)
114-265	<POTY,E	<121.E	<LIEGE	<CALBRAB;SYNAM;	<1;DEV;CARB;	<TEC;
115-167	<JUVIGNE,E	<121.E.122.W.108.E.	<LIEGE	<ARD34;BRAB34;	<4;	<GEOMOR;

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2-LXXIII	< BRIART,A	<.122.E;135.E	< LIEGE	<;ARD34;	<4;3;OLIG;	<STRA;
2-LXXV	< RUTOT,A	<.122.E	< LIEGE	<;MEUSE2;	<2;CRET;	<PAL;
3-LXVII	< MALHERBE,R	<.121.122.	< LIEGE	< ;SYNAM;SYNVE;	<1;CARB;H;	<PAL;
3-MEM80	<MALHERBE,R	<.122.	< LIEGE	<;SYNAM; ;	<1;CARB;H;	<MIN;PUIMIN;TEC;
3-MEM84	<BRIART,A	<.122.	< LIEGE	<;SYNAM; ;	<1;CARB;H;	<MIN;PUIMIN;TEC;
3-MEM89	< MALHERBE,R	<.121.E.122.W	< LIEGE	<;SYNAM; ;	<1;CARB;H;	<MIN;SON;TEC;
4-CXIII	< DE MACAR,J	<.121.122.135.	< LIEGE	<;SYNAM; ;SYNVE;	<1;CARB;H;NM;	<STRA;
4-MEM8	<DE MACAR,J	<.121.122.135.	< LIEGE	<;SYNVE;SYNAM; ;	<1;CARB;H;NM;	<STRA;TEC;
5-LXXX	<DEWALQUE,G	<.122.E	<LIEGE;	<;MEUSE2;	<2;CRET;	<CHIM;
6-MEM39	<JORISSEN,A	<.122.W	<LIEGE	<;SYNAM; ;	<1;CARB;	<CHIM;MINER;
6-MEM177	<DE MACAR,J <	<.121.122.134.135. <	<LIEGE <	<;SYNAM; ;SYNVE; <	<1;CARB;H;NM; <	<TEC;STRA;(f.St Gilles) <(f.eifelienne)(f.de Seraing)
7-CXV	<FORIR,H	<.121.E.122.W;	<LIEGE	<;SYNAM; ;	<1;CARB;NM;	<PAL;MINER;(P)
8-LXVI	< JORISSEN,A	<.122.W.121.E	<LIEGE	<;SYNAM; ;	<	<CHIM;MINER;(destinezite)
10-CLIX	<DEWALQUE,G < <	<.108.120.121. <.134.122. <	<LIEGE < <	<;MEUSE2;SYNVE; <;BRAB34; <	<2;1;CRET;CARB;H; <;DEV;DEVSUP;EOC; <3;PALEOC;DEVMOY;	<LIVEX;CAR; < <
11-MEM221	<FIRKET,A < <	<.122.134.146.157. <.145.133.148.W <.155.153.158.	<LIEGE <NAMUR <	<;SYNAM; ;SYNDIN; < <	<1;CARB;TN;V; <;DEV;DEVSUP;F; <	<CHIM;CARC;CARD; < <
12-MEM173	<CESARO,G	<.122.W	<LIEGE	<	<	<MINER;(P)(Destinezite)
12-MEM192	<CESARO,G	<.122.W	<LIEGE	<	<	<MINER;(Delvauxite)
12-MEM242	<LOHEST,M	<.122.	<LIEGE	<SYNAM;	<1;CARB;V;	<MINER;HYDCAR;
15-CXVIII	<MOREELS,L	<.122.W	<LIEGE	<;SYNAM; ;	<1;CARB;H;	<PAL;
15-CXLII	<FRAIPONT,J	<.122.W	<LIEGE	<;SYNAM; ;	<1;CARB;V;	<PAL;
15-CLXIV	<FORIR,H	<.122.W	<LIEGE	<;SYNAM; ;	<	<MINER;(calcite)
18-MEM18	<FORIR,H	<.122.	<LIEGE	<;MEUSE2;	<2;3;OLIG;CRET;	<STRA;
20-LVIII	<DESTINEZ,P	<.122.W	<LIEGE	<;SYNAM; ;	<1;CARB;V;NM;	<PAL;
20-CV	<DESTINEZ,P	<.122.W	<LIEGE	<;SYNAM; ;	<1;CARB;V;	<PAL;
23-CXXVI	<DESTINEZ,P	<.122.W	<LIEGE	<;SYNAM; ;	<1;CARB;V;	<PAL;
23-CXXXII	<DEWALQUE,G	<.122.W	<LIEGE	<;SYNAM; ;	<1;CARB;V;	<PAL;
23-CXL	<FORIR,H	<.121.122.108.	<LIEGE	<;ARD34;BRAB34;	<4;3;	<LIVEX;CARS;HYDRO;CARC;
25-CIV	<BUTTGENBACH,H	<.122.W	<LIEGE	<;SYNAM; ;	<	<MINER;
25-CXXII	<DESTINEZ,P	<.122.W	<LIEGE	<;SYNAM; ;	<1;CARB;V;	<PAL;
26-CLII	<DESTINEZ,P	<.122.W	<LIEGE	<;SYNAM; ;	<1;CARB;NM;	<MINER;
26-MEM125	<LOHEST,M <	<.134.135.122. <	<LIEGE;ALLEMAGNE <	<;SYNAM;SYNVE; <	<1;CARB;NM;H; <	<STRA;TEC;(f.eifelienne) <(f.des Aguesses)
27-CXIV	<LOHEST,M <	<.144.145.146. <.134.122.	<NAMUR;LIEGE <	<BRAB34;ARD34; <	<4; <	<GEOMOR; <
28-M3	<FORIR,H	<.122.W	<LIEGE	<ARD34;	<4;3;	<CARS;STRA;SEDIM;
29-108	<DESTINEZ,P	<.122.W	<LIEGE	<;SYNAM; ;	<1;CARB;TN;V;	<PAL;
29-148	<FIRKET,A	<.122.	<LIEGE	<;SYNAM; ;	<1;CARB;DEV;	<TEC;
29-M225	<FOURMARIER,P	<.122.	<LIEGE	<;SYNAM; ;	<1;CARB;V;DEV;	<TEC;STRA;
30-B85	<LESPINEUX,G.	<.122.W	<LIEGE	<;SYNAM; ;	<1;CARB;	<MINER;KARST;

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33-B112	<RENIER,A	<.122.W	<LIEGE;	<SYNAM; ;	<1;CARB;NM;	<PAL;
33-M17	<FOURMARIER,P	<.121.E.122.E	<LIEGE	<SYNAM; ;SYNVE;	<1;CARB;H;NM;	<STRA;PAL;
33-M163	<FORIR,H	<.108.109.121.122.	<LIEGE	<ARD34;	<4;	<GEOMOR;TEC;
36-B65	<LOHEST,M	<.121.122.134.135.	<LIEGE	<	<	<SISM;
36-B129	<LOHEST,M	<.122.W	<LIEGE	<SYNAM; ;	<1;CARB;V;	<MINER;HYDCAR;
37-B238	<DELEPINE,G	<.122.W	<LIEGE	<SYNAM; ;	<1;CARB;V;	<STRA;CARC;
38-M105	<FOURMARIER,P <	<.122.W <	<LIEGE <	<SYNVE; <	<1;2;CRET;CARB;NM; <H;	<SON;TEC;(f.des Aguesses) <
42-213	<FOURMARIER,P < < < <	<.134.E <.133.E < < <.122.	<LIEGE <LIEGE < < <LIEGE	<SYNVE; <SYNAM; < <CALBRAB; <SYNAM; ;	<1; <1;DEV;DEVSUP;F; <FA;CARB;V;TN;NM; <SIL; <1;CARB;V;TN;NM;	<TEC;CARTO;CARGR;SON; <STRA;CARC;CARGR;PAL; <LIVEX; <CARM;PETMAG; <CARC;STRA;
43-90	<FOURMARIER,P	<.134.W.134.E.122.	<LIEGE	<SYNVE;SYNAM; ;	<1;CARB;	<TEC;(f.des Aguesses)
43-159	< X,Y,Z	<.134.122.	<LIEGE	<SYNAM; ;	<1;CARB;NM;H;	<STRA;TEC;(f.des Aguesses)
43-M3	<HUMBLET,E	<.134.122.	<LIEGE	<SYNAM; ;	<1;CARB;NM;H;	<STRA;
44-146	<LOHEST,M <	<.122.123.135.148. <.159.170.171.179.	<LIEGE;LUXEMBOURG <	< <	< <	<SISM; <
45-M35	<VAN STRAELEN,V	<.122.W	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PAL;
46-189	<FOURMARIER,P <	<.108.W.122.W <	<LIEGE <	<SYNAM; ; <	<1;2;CARB;V;CRET; <NM;	<TEC;(f.de la Berwinne) <CARTO;INGFER;
48-167	<CHARLES,F	<.108.122.	<LIEGE	<SYNAM; ;	<1;CARB;NM;V;	<STRA;PETSE;
54-207	<PLISNIER,M <	<.108.W.122.W <	<LIEGE <	<SYNAM; ; <	<1;CARB;V;NM;DEV; <DEVSUP;F;FA;	<CARTO;TEC; <
54-213	<LEGRAYE,M	<.122.W.108.W	<LIEGE	<SYNAM; ;	<1;CARB;V;	<TEC;(f.radiales)
54-274	<FOURMARIER,P	<.122.134.	<LIEGE	<ARD34;BRAB34;	<3;OLIG;	<STRA;CARS;
60-227	<MACAR,P	<.122.E.135.W	<LIEGE	<ARD34;	<3;	<PHYSS;
61-20	<RENIER,A	<.121.122.	<LIEGE	<SYNAM; ;	<1;CARB;	<CARTO;TEC;
65-142	<RAUCQ,P	<.122.W.108.W	<LIEGE	<SYNAM; ;	<1;CARB;NM;	<STRA;
65-M8	<RENIER,A	<.134.121.122.	<LIEGE	<SYNAM; ;SYNVE;	<1;CARB;H;NM;	<PAL;STRA;
65-M70	<RAUCQ,P < < < <	<.122.108. < < < <	<LIEGE; < < < <	<SYNAM; ;SYNVE; < < < <	<1;CARB;NM;H; < < < <	<TEC;CARTO;STRA; <(f.de la Berwinne) <(f.de Mortroux) <(f.d'Asse)(f.de St Remy) <(f.des Aguesses)
66-53	<MELON,J	<.122.	<LIEGE	<	<	<MINER;(P)
66-113	<UBAGHS,G	<.122.W	<LIEGE	<SYNAM;	<1;DEV;DEVSUP;FA;	<PAL;
66-M299	<ANCION,CH < < <	<.122.108. < < <	<LIEGE < < <	<SYNAM; ;SYNVE; < < <	<1;CARB;DEV;NM;FA; <DEVSUP; < <	<TEC;(f.de Bouhouille) <(f.d'Asse) <(f.d'Hawiere);CARTO; <(Ride de Boozee-Val Dieu)
66-M336	<RAUCQ,P < <	<.122. < <	<LIEGE < <	<SYNAM; ;SYNVE; < <	<1;DEV;DEVSUP;FA; < <(f.d'Asse)	<STRA;TEC;(f.des Aguesses) <(f.de Bouhouille)
68-178	<EVRARD,P	<.122.E	<LIEGE	<MEUSE2;	<2;	<INGSTA;HYDRO;KARST;
68-280	<ANCION,CH	<.122.	<LIEGE	<SYNVE;	<1;CARB;NM;FA;	<LIVEX;
68-298	<ANCION,CH	<.122.w	<LIEGE	<SYNAM; ;	<1;CARB;DEV;	<LIVEX;
68-311	<RENIER,A	<.122.E	<LIEGE	<MEUSE2;	<2;CRET;	<KARST;LIVEX;
69-45	<CALEMBERT,L	<.122.	<LIEGE	<SYNAM; ;	<1;CARB;V;NM	<KARST;STRA;
69-213	<CHARLIER,P	<.122.W	<LIEGE	<SYNAM; ;	<1;CARB;NM;H;	<PAL;

" CARTE GEOLOGIQUE n°122-SUITE.. "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
69-M3	<HUMBLET,E	<.134.122.	<LIEGE	<SYNAM; ;SYNVE;	<.1;CARB;H;	<STRA;
70-66	<ANCION,CH	<.122.E	<LIEGE	<SYNVE;	<.1;DEV;DEVSUP;FA;	<PAL;
70-308	<MACAR,P	<.122.	<LIEGE	<ARD34;	<.3;OLIG	<STRA;PAL;SON;
72-93	<FOURMARIER,P	<.122.	<LIEGE	<SYNAM; ;	<.1;CARB;V;TN;	<CARC;STRA;SEDI;
74-265	<ANCION,CH	<.134.135.121.122.	<LIEGE	<SYNAM; ;SYNVE;	<.1;CARB;H;	<PAL;STRA;
74-M71	<EVRARD,E	<.122.135.	<LIEGE	<ARD34;	<.4;2;CRET;	<KARST;INGSTA;
79-219	<MONSEUR,G	<.122.	<LIEGE	<SYNAM; ;	<.1;CARB;V;	<MINER;HYDCAR;CHIM;
81-95	<GULINCK,M. <	<.121.122. <	<LIEGE <	<ARD34;MEUSE2;BRAB2; <	<.4;3;2;1;CARB;H; <.CRET;OLIG;	<INGAUTO;STRA <
81-127	<LAMBRECHT,L.	<.121.122.	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<STRA;PAL;
81-529	<EVRARD,P.	<.122.E	<LIEGE	<ARD34;MEUSE2;	<.4;2;CRET;	<KARST;
82-141	<LHOEST,Aib. < < < < <	<.121.122. < < < < <	<LIEGE < < < < <	<SYNAM; ; < < < < <	<.1;CARB;H; < < < < <	<STRA;TEC; <(f.de Bois la Dame) <(f.desd Aguesses) <(f.de la Violette) <(f.de Robermont) <(f.de Souverain-Wandre)
82-381	<LAMBRECHT,L.	<.122.	<LIEGE;	<SYNAM; ;	<.1;CARB;H;	<STRA;TEC;(f.d' Asse)
83-299	<LHOEST,Aib. < < < < < < <	<.122. < < < < < < <	<LIEGE < < < < < < <	<SYNVE; < < < < < < <	<.1;CARB;H; < < < < < < <	<TEC;STRA;CARTO; <(f.des Aguesses) <(f.d' Asse)(f.d' Evegnée) <(f.de la Violette) <(f.de Bellaire)(f.de Boozee) <(f.de Quatre Jean) <(f.de Werister)(f.de Monty) <(f.de Bouhouille)
86-589	<GRAULICH,J.M. < <	<.122.135.148. < <	<LIEGE; < <	<SYNVE;FENTHEU; < <	<.1;CARB;DEV;H;V; <.DEVSUP;DEVINF;FA; <.F;	<SON;TEC;(f.de Soiron) <(f.du Tunnel)(f.eifelienne) <(f.des Aguesses)
89-241	<LAMBRECHT,L. < < <	<.122. < < <	<LIEGE; < < <	<SYNVE;SYNAM; ; < < <	<.1;CARB;H; < < <	<CARTO;STRA;PAL;PALBOT; <TEC;(f.de Cheratte) <(f.de Trembleur) <(f.de St Remy)
90-11	<STREEL,M. <	<.122.134.148.155. <.166.195.	<NAMUR;LIEGE; <	<SYNDIN;SYNVE; <	<.1;DEV;DEVMOY;CO; <.DEVINF;E;S;	<PALMIC;STRA;PALBOT; <
90-299	<PIRLET,H.	<.122.	<LIEGE;	<SYNAM; ;	<.1;CARB;V;	<PAL;PALMIC;STRA;
92-455	<PIRLET,H.	<.122.108.	<LIEGE;	<SYNAM; ;	<.1;CARB;V;	<TEC;STRA;PAL;LIVEX;
97-23	<FRANSOLET,A.M.	<.122.W	<LIEGE;	<SYNAM; ;	<.1;CARB;V;	<MINER;(inventaire)
97-27	<FRANSOLET,A.M.	<.122.W	<LIEGE	<SYNAM; ;	<.1;CARB;V;	<MINER;(fluellite)
97-321	<FRANSOLET,A.M.	<.122.W	<LIEGE	<SYNAM; ;	<.1;CARB;V;	<MINER;(scholzite)
97-331	<FRANSOLET,A.M.	<.122.W	<LIEGE	<SYNAM; ;	<	<MINER;(minyulite)
100-1	<FRANSOLET,A.M.	<.122.	<LIEGE;	<SYNAM; ;	<.1;CARB;V;	<MINER;(Pb)
101-321	<MICHOT,P. < <	<.122.135.155. < <	<NAMUR;LIEGE; < <	<CALBRAB;CALCOND; < <.SYNAM; ;SYNVE;	<.1; < <	<SON;TEC;(f.Mosane) <(f.de Buzet) <(f.de Malonne)
105-315	<POTY,E <	<.122.W <	<LIEGE <	<SYNAM; <	<.1;CARB;V;TN;DEV; <.DEVSUP;F;FA;	<PALGEO;STRA;TEC; <PETSE;CARC;
109-529	<FRANCOIS,M	<.121.135.122.134.	<LIEGE	<BRAB34;ARD34;	<.4;	<SISM;(8 novembre 1983);TEC;
109-573	<MUCHEZ,PH	<.121.E.122.W	<LIEGE	<SYNAM;VARCAMP;	<.1;CARB;V;	<PAL;PALBOT;PALMIC;(algue)
112-369	<JONGMANS,D	<.121.134.135.122.	<LIEGE	<	<	<SISM;(8 novembre 1983)
115-167	<JUVIGNE,EQ	<.121.E.122.W.108.E.	<LIEGE	<ARD34;BRAB34;	<.4;	<GEOMOR;

**" CARTE GEOLOGIQUE n°123 *
HENRI CHAPELLE - RAEREN "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
14-CXLII	<CESARO,G <	<.123.W.144.W. <.183.W	<LIEGE;NAMUR; <	< <	< <	<MINER; <
15-CXIV	<HAIRS,E	<.133.E.123.	<LIEGE	<.SYNAM; ;SYNVE;	<	<CHIM;MINER;(Zn)
17-XLVIII	<DE VAUX,Ad	<.121.123.W	<LIEGE	<	<	<INGSTA;INGFER;
19-MEM3	<FORIR,H	<.123.W	<LIEGE	<.MEUSE2;	<.2;CRET;	<STRA;
24-LVII	<BUTTGEBACH,H	<.123.E	<LIEGE	<SYNVE;	<	<MINER;
25-XXXIX	<LIBERT,J	<.123.W	<LIEGE	<SYNVE;	<.1;CARB;V;	<
25-MEM67	<LIBERT,J <	<.123.W <	<LIEGE <	<SYNVE; <	<.1;CARB;NM;V; <	<MINE;(Pb)(Zn);PETSE;STRA; <CHIM;
44-146	<LOHEST,M <	<.122.123.135.148. <.159.170.171.179.	<LIEGE;LUXEMBOURG <	< <	< <	<SISM; <
45-182	<CORNET,J	<.123.W.147.E	<LIEGE	<.ARD34;MEUSE2;	<.3;2;CRET;OLIG;	<MINER;
52-167	<FLICK,L	<.123.W	<LIEGE	<SYNVE;	<.1;CARB;V;	<PETSE;MINER;
58-92	<VERHOOGEN,J < < < < < < <	<.123. < < < < < < <	<LIEGE < < < < < < <	<SYNVE; < < < < < < <	<.1;CARB;V;H; < < < < < < <	<STRA;PAL;INGFER;TEC;CARTO; <(f.de Plombières) <(f.de Soiron) <(f.de Moresnet) <(f.de Walhorn) <(f.de Schmalgraf) <(f.de Magnee)
58-111	<VERHOOGEN,J	<.123.	<LIEGE	<SYNVE;	<.1;CARB;V;H;	<TEC;(cf p.92)
60-381	<VARLAMOFF,N	<.136.123.	<LIEGE	<SYNVE;	<.1;CARB;V;	<STRA;
60-M133	<VARLAMOFF,N	<.135.123.136;	<LIEGE	<SYNVE;	<.1;CARB;V;	<STRA;PAL;
63-104	<EVARD,P	<.123.133.E	<LIEGE	<SYNAM; ;SYNVE;	<.1;	<MINER;MIN;(Pb)(Zn)
66-56	<MELON,J	<.197.E.123.W	<LUXEMBOURG;LIEGE<		<	<MINER(Pb)
77-201	<BOURGUIGNON,P <	<.136.149.229.228. <.123.	<LIEGE <	<ARD34; <	<.3; <	<CARS;SON;STRA;MINER; <PHYSS;
81-345	<FOURMARIER,P. < < < <	<.135.136.123. < < < <	<LIEGE < < < <	<SYNVE; < < < <	<.1;CARB;DEV; <.DEVSUP;DEVMOY; < < <	<TEC;CARTO;(f.eifolienne) <(f. de Walhorn)(f.de Theux) <(f.de Stembert) <(f.de Pepinster) <(f. de Trou Renard)
89-65	<STREEL,M. <	<.123.135.146.147. <	<LIEGE;NAMUR; <	<SYNDIN;SYNAM; ; <	<.1;CARB;TN;DEV; <.DEVSUP;FA;	<PALMIC;PALBOT; <
89-97	<KLERCKX,J.	<.145.123.	<NAMUR;LIEGE;	<SYNAM; ;SYNVE;	<.1;CARB;H;NM;	<SEDI;PETSE;
100-9	<JEDWAB,J.	<.123.133.135.	<LIEGE;	<SYNAM; ;SYNVE;	<.1;	<MINER;(greenockite)
102-417	<DIMANCHE,F. <	<.133.E.134.E. <.123.W.143.W.197.E	<NAMUR;HAINAUT; <LIEGE;	<SYNAM;SYNDIN; <	<.1; <	<MIN;(Fe)(Pb)(Zn); <
110-319	<DEJONGHE,L	<.134.E.135.136.123.	<LIEGE	<SYNVE;SYNDIN;	<.1;DEV;DEVSUP;F;	<STRA;CHIM;
112-69	<MAES,K	<.123.E	<LIEGE	<SYNVE;	<.1;CARB;V;	<PETSE;CARC;CARD;
113-369	<VOGEL,K	<.123.	<LIEGE	<SYNVE;	<.1;CARB;V;	<SEDI;PETSE;(breche);EVA;

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" CARTE GEOLOGIQUE n°124 * HERTAIN - TOURNAI "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-MEM52	<CORNET,F.L <	<.124.E.127.E.139.E < .140.W.150.E	< HAINAUT <	<SYNAM; ; <	<1;CARB;TN; <	<STRA;PETSE; <
24-CXLII	<VELGE,G <	<.124. <	<HAINAUT <	<SYNAM; ; <	<1;CARB;TN; <	<LIVEX;CARC;TEC; <(f.de Crevecoeur)
37-B131	<DESTINEZ,P <	<.124.E <	<HAINAUT <	<SYNAM; ; <	<1;CARB;TN; <	<PAL;SON;CARC; <
42-M125	<CORNET,J < <	<.140.139.E.138.E <.125.124.E.151.161. <.150.	<HAINAUT < <	<HAINE;BRAB2; < <	<2;CRET; < <	<STRA;PAL;SON;CARCR; < <
49-48	<DOYEN,A <	<.78.W.124.E <	<LIMBOURG;HAINAUT <	<BRAB34;CAMP34; <	<3;PALEOC; <	<MINER;PUIMIN;SON; <
62-53	<STEVENS,CH < <	<.124.125.126.114. <.101.88.138.150. <.151.161.152.153.	<HAINAUT;BRABANT < <	< < <	<BRAB34; < <	<4;<GEOMOR;TEC;(f.du Monelot) <LIVEX; <
102-155	<..... < < <	<.124.E.144.E. <.148.E.150.E. <.153.E.166.W. <.186.W.192.W.	<LIEGE;HAINAUT; <NAMUR < <	<SYNAM;SYNDIN; <ARD34; < <	<4;1;CARB;TN;V; < < <	<LIVEX;KARST; < < <
107-89	<DE HEINZELIN,J <	<.111.E.124.E. <	<HAINAUT; <	<BRAB34; <	<4; <	<GEOMOR;(Escout);STRA; <CHRONO;PAL; <
108-117	<DELATTRE,N <	<.111.E.124.E.125.W <	<HAINAUT <	<BRAB34;SYNAM; <	<1;CARB;V; <	<KARST;INGSTA; <
108-125	<LAURENT,E <	<.124.E.136.W <	<HAINAUT;LIEGE <	<BRAB34;ARD34;SYNAM; <SYNVE; <	<1;CARB;V;DEV; <DEVMOY;GI; <	<KARST;HYDRO;POLLU; < <
112-177	<CONIL,R <	<.124.175.121. <	<HAINAUT;NAMUR; <LIEGE <	<SYNAM;SYNDIN; < <	<1;CARB;V;TN; < <	<STRA; <PAL;PALMIC;(coraux) <

" CARTE GEOLOGIQUE n°125 * ANTOING - LEUZE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
41-158	<CORNET,J < <	<.161.W.150.W.125.W <.139.W.139.E.140.E <.152.W.152.E.	<HAINAUT < <	<HAINE; < <	<2;CRET; < <	<PAL;STRA; < <
42-M125	<CORNET,J < <	<.140.139.E.138.E <.125.124.E.151.161. <.150.	<HAINAUT < <	<HAINE;BRAB2; < <	<2;CRET; < <	<STRA;PAL;SON;CARCR; < <
48-88	<DELECOURT,J <	<.125.E <	<HAINAUT <	<SYNAM; ; <	<3;2;1;PALEOC; <CRET;TN; <	<SON;HYDRO;STRA; < <
50-88	<WINCQZ,CH. <	<.125.W <	<HAINAUT <	<BRAB34; <	<3;PALEOC; <	<PETSE; <
54-225	<DELECOURT,J <	<.125.E <	<HAINAUT <	<BRAB34;SYNAM; ; <	<4;3;1;PALEOC;V;TN; <	<SON;STRA;CARC; <
60-45	<MARLIERE,R < < <	<.125.W.139.161.W <.151.W < <.140.E	<HAINAUT;FRANCE <HAINAUT < <	<BRAB2;HAINE; <HAINE; < <	<2;1;CRET;CARB;NM; <2;CRET; < <	<LIVEX;STRA;CARC;KARST; <CARCR;TEC;CARGR;TEC; <CARC;(f.de la carrière Mortiau) <(f.de Thieu)
62-53	<STEVENS,CH < <	<.124.125.126.114. <.101.88.138.150. <.151.161.152.153.	<HAINAUT;BRABANT < <	<BRAB34; < <	<4; < <	<GEOMOR;TEC; <LIVEX; <(f.du Monelot)
108-117	<DELATTRE,N <	<.111.E.124.E.125.W <	<HAINAUT <	<BRAB34;SYNAM; <	<1;CARB;V; <	<KARST;INGSTA; <

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" CARTE GEOLOGIQUE n° 126 * BLIQUY - ATH "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
3-XCIII	< DE LA VALLEE < POUSSIN,CH. < <	<.126.E.127.128. <.140.E < <	<HAINAUT;BRABANT;<;SYNAM; ;CALBRAB; < < <	<;1;CAMB;ORD;SIL; <;CARB;DEV;DEVSUP; <;DEVMOY;DEVINF;V; <;TN;FA;F;	<LIVEX;CARC;MINER;STRA; <TEC; < <	
39-B282	<CORNET,J <	<.126.E <	<HAINAUT <	<BRAB34;SYNAM; ; <	<;1;3;PALEOC; <;TN;DEV;DEVSUP;FA;	<CARB;CARS;CARGR;STRA; <
41-M1	<STEVENS,CH <	<.162.E.163.W.152.W. <.140.E.140.W.126.E	<HAINAUT <	<ARD34; <BRAB34;	<;3;PALEOC; <	<CARS;STRA; <(plans des carrieres)
62-53	<STEVENS,CH < <	<.124.125.126.114. <.101.88.138.150. <.151.161.152.153.	<HAINAUT;BRABANT<BRAB34; < <	<;4; < <	<GEOMOR;TEC; <LIVEX;(f.du Monelot) <	

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" CARTE GEOLOGIQUE n°127 * LENS - SOIGNIES "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-MEM52	<CORNET,F.L <	<.124.E.127.E.139.E < .140.W.150.E	< HAINAUT <	<;SYNAM; ; <	<;1;CARB;TN; <	<STRA;PETSE; <
3-XCIII	< DE LA VALLEE < POUSSIN,CH. < <	<.126.E.127.128. <.140.E < <	<HAINAUT;BRABANT;<;SYNAM; ;CALBRAB; < < <	<;1;CAMB;ORD;SIL; <;CARB;DEV;DEVSUP; <;DEVMOY;DEVINF;V; <;TN;FA;F;	<LIVEX;CARC;MINER;STRA; <TEC; < <	
21-XXIV	<LOHEST,M <	<.127.W <	< HAINAUT <	<;SYNAM; ; <	<;1;CARB;H;NM; <	<PAL;CARC; <
21-MEM181	<LOHEST,M <	<.127. <	<HAINAUT <	<;SYNAM; ; <	<;1;CARB;TN; <	<STRA;CARC; <
46-M21	<CORNET,J <	<.127.W.150.W.139.E <	<FRANCE;HAINAUT <	<HAINE; <	<;2;CRET; <	<SON;PUIMIN;STRA;PAL; <
50-159	<WINCQZ,CH <	<.127.E. <	<HAINAUT <	<BRAB2; <	<;2;CRET; <	<PETSE; <
61-150	<ERMEL,A <	<.127. <	<HAINAUT <	<BRAB34; <	<;4; <	<GEOMOR; <

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" CARTE GEOLOGIQUE n°128 * BRAINE LE COMTE - FELUY "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-MEM189	<CHEVRON. < <	<128.E.132.137.E <115.W.148.E.155.E <160.	< LIEGE;BRABANT < FRANCE <	<;CALCOND;CALSTAV; <;CALBRAB; <	<;1; < <	<PETMAG;CHIM; < <
3-XCIII	< DE LA VALLEE < POUSSIN,CH. < <	<126.E.127.128. <140.E < <	<HAINAUT;BRABANT;<;SYNAM; ;CALBRAB; < < <	<;1;CAMB;ORD;SIL; <;CARB;DEV;DEVSUP; <;DEVMOY;DEVINF;V; <;TN;FA;F; <	<1;CAMB;ORD;SIL; <;CARB;DEV;DEVSUP; <;DEVMOY;DEVINF;V; <;TN;FA;F; <	<LIVEX;CARC;MINER;STRA; <TEC; < <
21-XXVIII	<MALAISE,C	<128.E	<HAINAUT;BRABANT;<;CALBRAB; <	<;1;SIL; <	<PETMAG;PETEX;PAL; <	
24-CV	<VELGE,G	<128.E	<HAINAUT <	<SYNAM; ; <	<;1;CARB;TN <	<STRA;CARC;LIVEX; <
37-B58	<MALAISE,C	<128.E	<HAINAUT <	<SYNAM; ; <	<;1;DEV;DEVMOY;GI; <	<PAL; <
54-23	<COUSTRY,R	<128.E	<HAINAUT;BRABANT;<;CALBRAB; <	<;1;SIL;ORD; <	<TEC;CARTO; <	
89-295	<FOURNEAU,R.	<128.	<BRABANT;HAINAUT;<ARD34;BRAB34; <	<4; <	<CARTO;GEOMOR; <	
93-265	<THOREZ,J.	<121.128.115.143.	<HAINAUT;BRABANT; <BRAB34;ARD34; <	<4; <	<MINER; <	
95-229	<AUSTIN,R.L. <	<128.155.166.173. <175.	<NAMUR;HAINAUT; <SYNDIN;SYNAM; ; <	<;1;CARB;TN;V; <	<PALMIC; <	
102-189	<MARTIN,F	<128.E	<HAINAUT; <	<CALBRAB; <	<;1;SIL; <	<PALMIC;PAL;PALBOT; <
114-247	<SERVAIS,TH.	<115.E.128.E	<BRABANT <	<CALBRAB; <	<;1;ORD; <	<STRA; <
115-307	<LOUWYE,S	<128.E	<HAINAUT; <	<CALBRAB; <	<;1;SIL; <	<STRA;PAL; <

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" CARTE GEOLOGIQUE n°129 * NIVELLES - GENAPPE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-XLIV	<MALAISE,C <	<129.130.131.E. <148.E	< NAMUR;BRABANT < LIEGE	<CALSTAV;CALBRAB; <	<1; <	<PETMAG; <
19-MEM191	<DONCKIER DE <DONCEEL,C <	<18.129.142.153. <164.173.174.175. <165.166.	<BRABANT;HAINAUT;< <NAMUR <	< < <	<1;2;3;4; < <	<HYDRO; < <
28-B281	<MALAISE,C	<129.E	<BRABANT; <	<CALBRAB; <	<1;ORD; <	<PAL; <
66-M53	<ANTHOINE,R < < < < <	<129.E.117.W < < < < <	<BRABANT < < < < <	<BARAB34;CALBRAB; < < < < <	<1;CAMB;DV;ORD; < < < < <	<CARTO;STRA;TEC; <(f.de l'Orne)(f.de Thy) <(f.des Ruines)(f.du Glory) <(f.de Chevliporti) <(f.de Villers)(f.de Tilly) <(f.de Strichon)
96-565	<FOURNEAU,R.	<129.142.153.	<BRABANT;HAINAUT;<BRAB34;ARD34; <	<4; <	<4; <	<GEOMOR; <
99-299	<NAVARE,A.	<117.129.	<BRABANT; <	<BRAB34; <	<4; <	<HYDRO;CHIM;RIV;(Dyle) <
100-223	<MICHOT,P. <	<129.130. <	<BRABANT; <	<CALBRAB; <	<1;ORD; <	<TEC;STRA;SEDI;(f.de Tilly) <(f.de l'Abrancrou)
114-233	<SERVAIS,TH.	<129.E.130.W.131.E.	<BRABANT <	<CALBRAB; <	<1;ORD; <	<STRA;PALMIC;(acritarches); <

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" CARTE GEOLOGIQUE n°130 *CHASTRE - GEMBOLOUX "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-XLIV	<MALAISE,C <	<.129.130.131.E. <.148.E	< NAMUR;BRABANT < LIEGE	<.CALSTAV;CALBRAB; <	<.1; <	<PETMAG; <
3-MEM53	<DE LA VALLEE < POUSSIN.Ch	<.130.E <	<BRABANT <	<.CALBRAB; <	<.1;CAMB;ORD;SIL; <	<CARGR;MINER;STRA; <
6-LXVIII	<C.MALAISE	<.130.W	<BRABANT	<.CALBRAB;	<.1;	<MINER;(AS)
15-XXXV	<CESARO,G	<.130.E	<BRABANT	<.CALBRAB;	<.1;	<.MINER;(anatase)
15-CXLIII	<MALAISE,C	<.130.W	<BRABANT	<.CALBRAB;	<.1;CAMB;	<.SON;MINER;(AS)
15-CXCI	<JORISSEN,A	<.130.E	<BRABANT	<.CALBRAB;	<	<.MINER;
16-LXXXV	<STAINIER,X	<.130.W.	<BRABANT	<.CALBRAB;	<.1;CAMB;	<.PAL;
17-29	<STAINIER,X < < <	<.130.W.143.115.88. < < <	<BRABANT;NAMUR < < <	<.CALBRAB;BRAB34 < < <	<.3;1;CAMB;DEV; < < <	<.LIVEX;CARs;CARG;TEC; <PETMAG;PAL; <(f.Grande Faille) <(f.eifelienne)
18-XLVIII	<DORMAL,V	<.130.143.	<NAMUR;BRABANT	<.SYNAM; ;	<.1;DEV;	<.STRA;PAL;
19-76	<CESARO,G	<.130.E	<BRABANT; NAMUR	<	<	<.MINER;(AS)
24-XXVII	<MALAISE,G	<.130.E	<NAMUR	<.CALBRAB;	<	<PETMAG;PETEX;
24-LXXXIV	<MALAISE,C	<.130.W.115.E	<BRABANT;NAMUR	<.CALBRAB;	<.1;ORD;	<.PAL;
24-MEM11	<BUTTGEBACH,H	<.130.E	<BRABANT;NAMUR	<	<	<.MINER;
30-B129	<MALAISE,C < <	<.130.E.143.E. < <	<NAMUR; < <	<.CALBRAB;SYNAM; ; < <	<.1;ORD;SIL;DEV; <.DEVSUP;DEVMOY; <.CARB;V;FA;F;GI;	<.LIVEX;TEC;STRA; < <
64-270	<CORIN,F	<.130.W	<BRABANT	<BRAB34;	<.3;EOC;	<.CARs;STRA;
67-M495	<DE MAGNEE,I	<.130.W	<BRABANT	<.CALBRAB;	<.1;CAMB;	<GEOPHYS;(magnetisme)
75-153	<MANIL,G	<.130.143.	<BRABANT;NAMUR	<BRAB34;	<.4;	<.CARA;STRA;PHYS;PEDO;
91-617	<PISSART,A.	<.121.130.166.	<NAMUR;	<ARD34;BRAB34;	<.4;	<.LIVEX;STRA;
100-223	<MICHOT,P. <	<.129.130. <	<BRABANT; <	<.CALBRAB; <	<.1;ORD; <	<.TEC;STRA;SEDI;(f.de Tilly) <(f.de l'Abramrou)
114-233	<SERVAIS,TH.	<.129.E.130.W.131.E.	<BRABANT	<.CALBRAB;	<.1;ORD;	<.STRA;PALMIC;(acritarches);

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" CARTE GEOLOGIQUE n°131 * PERWEZ - EGHEZEE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-XLIV	<MALAISE,C <	<.129.130.131.E. <.148.E	< NAMUR;BRABANT < LIEGE	<.CALSTAV;CALBRAB; <	<.1; <	<PETMAG; <
13-MEM71	<RUTOT,A <	<.131.E.132. <	<NAMUR;LIEGE <	<.BRAB2;BRA34; <	<.2;3;EOC; <	<.CARGR;STRA;CARC; <CARCR;
27-XLVII	<DE LIMBURG <STIRUM,A	<.103.E.131.W. <.104.118.W.	<BRABANT;NAMUR; <	<BRAB34; <	<.3;EOC; <	<.PAL; <
103-143	<BOLLINNE,A	<.131.W	<NAMUR;	<BRAB34;	<.4;	<GEOMOR;PALMIC;PALBOT;
114-233	<SERVAIS,TH.	<.129.E.130.W.131.E.	<BRABANT	<.CALBRAB;	<.1;ORD;	<.STRA;PALMIC;(acritarches);

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" CARTE GEOLOGIQUE n°132 * WASSEIGES - BRAIVES "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-CXXIX	<DEWALQUE,G	<.132.E.145.E.146.W	< LIEGE	<;CALBRAB;	<;1;ORD;SIL;DEV;	<STRA;PETMAG;LIVEX;
	<	<	<	<	<;CARB;V;TN;DEVSUP;	<
	<	<	<	<	<;FA;F;DEVMOY;GI;	<
2-MEM189	<CHEVRON.	<.128.E.132.137.E	< LIEGE;BRABANT	<;CALCOND;CALSTAV;	<;1;	<PETMAG;CHIM;
	<	<.115.W.148.E.155.E	< FRANCE	<;CALBRAB;	<	<
	<	<.160.	<	<	<	<
12-129	<MARCEL,H	<.132.E	<LIEGE	<	<	<;ARCHEO;
13-MEM71	<RUTOT,A	<.131.E.132.	<NAMUR;LIEGE	<;BRAB2;BRA34;	<;2;3;EOC;	<;CARGR;STRA;CARC;
	<	<	<	<	<	<CARCR;
13-MEM133	<RUTOT,A	<.132.E.132.W	<LIEGE	<;BRAB34;	<;4;3;2;OLIG;CRET;	<;SON;STRA;CARS;
	<	<.119.W	<	<	<	<
15-LII	<MALAISE,C	<.132.W	<LIEGE	<;BRAB2;	<;2;	<;STRA;
19-24	<MALAISE,C	<.132.	<LIEGE	<;CALSTAV;	<;1;SIL;	<PETMAG;
77-361	<DAMIEN,G	<.132.E	<LIEGE	<SYNAM; ;	<;1;CARB;TN;V;DEV;	<STRA;CARTO;TEC;
	<	<	<	<	<;DEVSUP;F;FA;	<(f.de Couthuin)
	<	<	<	<	<;SIL;	<(f.de Longre)
	<	<	<	<	<	<(f.de Robierwez)
	<	<	<	<	<	<(f.de Huccorgne)
	<	<	<	<	<	<(f.du Champ d'oiseaux)
79-365	<DAMIEAN,G	<.132.E	<LIEGE	<SYNAM; ;	<;1;CARB;TN;V;DEV;	<STRA;PALGEO;
	<	<	<	<	<;DEVSUP;F;	<CARTO;
90-519	<VANDENVEN,G.	<.132.144.	<LIEGE;	<CALBRAB;	<;1;SIL;	<TEC;(clivage)(kink)
101-149	<VERNIERSJ,	<.132.	<LIEGE	<CALBRAB;	<;1;SIL;	<PAL;PALMIC;

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**" CARTE GEOLOGIQUE n° 133 *
JEHAY BODEGNEE - SAINT GEORGES "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-CXLVII	<BRIART,A <	<.133.E <	< LIEGE <	<.SYNAM; <	<.1;CARB;V;TN;DEV; <.DEVSUP;F;	<LIVEX;MIN;STRA; <
9-CXXX	<MALHERBE,R	<.133.134.135.	<LIEGE	<.SYNAM; ;SYNVE;	<.1;CARB;NM;	<.STRA;
10-CXIII	<LOHEST,M	<.133.E	<LIEGE	<.SYNAM; ;	<	<.MINER;(Zn)
11-MEM221	<FIRKET,A < <	<.122.134.146.157. <.145.133.148.W <.155.153.158.	<LIEGE <NAMUR <	<.SYNAM; ;SYNDIN; < <	<.1;CARB;TN;V; <.DEV;DEVSUP;F; <	<CHIM;CARC;CARD; < <
11-MEM295	<LOHEST,M	<.133.	<LIEGE	<.SYNAM; ;	<.1;CARB;NM;	<.PAL;
12-187	<FRAIPONT,J	<.133.E	<LIEGE	<.ARD34;	<.4;	<.KARST;ARCHEO;PAL;
15-CXIII	<MOREELS,L	<.133.E	<LIEGE	<.ARD34;	<.4;	<.KARST;PAL;ARCHEO;
15-CXIV	<HAIRS,E	<.133.E.123.	<LIEGE	<.SYNAM; ;SYNVE;	<	<.CHIM;MINER;(Zn)
15-CXLV	<DESTINEZ,P	<.133.E	<LIEGE	<.ARD34;	<.4;	<.KARST;PAL;ARCHEO;
20-MEM43	<STAINIER,X < <	<.142.E.133.W. <.154.E.154.W <.143.E.	<HAINAUT <LIEGE;NAMUR <	<.SYNAM; ; < <	<.1;CARB;H; < <	<STRA;PAL;MIN; < <
21-CXI	<DE DORLODOT,H	<.133.W	<LIEGE	<.SYNAM; ;	<.1;CARB;V;	<PAL;CARC;
24-CXC	<FORIR,H < <	<.146.133.W < <	<LIEGE < <	<.SYNAM; ; < <	<.1;CARB;N;DEV; <.FA;F;DEVMOY;GI; <.CO;SIL;DEVSUP;	<LIVEX;CARC;STRA; < <
25-CXXVII	<LOHEST,M <	<.146.E. <.133.E	<LIEGE <	<.SYNDIN; <.SYNAM; ;	<.1;DEV;DEVSUP;FA; <.CARB;V;	<STRA;PETSE;PAL; <MINER;
25-CXXIX	<BUTTGENBACH,H	<.133.E	<LIEGE	<.SYNAM; ;	<.1;CARB;V;	<MINER;
25-MEM73	<BUTTGENBACH,H	<.133.	<LIEGE	<.SYNAM; ;	<	<MINER;(Pb)(Zn);
29-104	<BUTTGENBACH,H	<.133.E	<LIEGE	<	<	<MINER;
31-B58	<HARZE,E	<.133.E	<LIEGE	<.SYNAM; ;	<.1;CARB;TN;NM;	<MIN;(Pb)(Zn);KARST;
31-M161	<HARZE,E <	<.133.E <	<LIEGE <	<.SYNAM; ; <	<.1;3;CARB;V;NM; <	<MIN;(Pb)(Zn);KARST;TEC; <CARTO;
31-M573	<LOHEST,M <	<.133.E.134.W. <	<LIEGE <	<.SYNAM; ;SYNDIN; <	<.1;CARB;V;TN;NM; <.H;	<TEC;(f.eifelienne);CARTO; <
33-B128	<RENIER,A	<.133.E.134.W.	<LIEGE	<.SYNAM; ;	<.1;CARB;V;H;	<TEC;(f.de Seraing);
34-M125	<DE RAUW,H	<.133.E	<LIEGE;	<.SYNAM; ;	<.1;CARB;	<MIN;(Pb)(Zn);HIST;
35-B67	<FOURMARIER,P	<.133.W	<LIEGE	<.SYNAM; ;	<.1;CARB;NM;	<CARTO;STRA;
36-B309	<RENIER,A	<.133.E	<LIEGE	<.SYNAM; ;	<.1;DEV;DEVSUP;FA;	<INGNAV;
39-B65	<LOHEST,M	<.133.W.175.W	<NAMUR;LIEGE;	<.SYNDIN;SYNAM; ;	<.1;CARB;TN;V;	<PETSE;
40-B69	<FOURMARIER,P	<.133.E	<LIEGE	<.SYNAM; ;	<.1;CARB;NM;	<PETSE;STRA;
40-M29	<ANTHOINE,R <	<.143.144.145.133. <.158.	<NAMUR;LIEGE; <	<.SYNAM; ; <.SYNDIN;	<.1;DEV;DEVSUP;FA; <	<MIN;(FE);PETSE;PAL; <
42-213	<FOURMARIER,P < < < <	<.134.E <.133.E < < <.122.	<LIEGE <LIEGE < < <LIEGE	<.SYNVE; <.SYNAM; < < <.CALBRAB; <.SYNAM; ;	<.1; <.1;DEV;DEVSUP;F; <.FA;CARB;V;TN;NM; <.SIL; <.1;CARB;V;TN;NM;	<TEC;CARTO;CARGR;SON; <STRA;CARC;CARGR;PAL; <LIVEX; <CARM;PETMAG; <CARC;STRA;
43-118	<DE RADZITSKY <D'OSTROWICK	<.133. <	<LIEGE <	<.ARD34; <	<.4; <	<.GEOMOR; <
43-121	<FOURMARIER,P	<.133.E	<LIEGE	<.CALBRAB;SYNAM; ;	<.1;SIL;DEV;CARB;	<CARTO;TEC;PAL;STRA;
43-127	<ANTEN,J	<.133.E	<LIEGE	<.SYNAM; ;	<.1;CARB;NM;	<PETSE;
43-164	<FOURMARIER,P	<.134.E.133.E.	<LIEGE	<.ARD34;	<.3;OLIG;	<CARS;STRA;

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44-75	<FOURMARIER,P	<.133.W	<LIEGE	<SYNAM; ;	<.1;CARB;NM;	<STRA;TEC;
44-119	<FRAIPONT,CH	<.133.W	<LIEGE	<BRAB34;	<.3;EOC;	<PAL;
45-77	<FOURMARIER,P	<.133.E	<LIEGE	<	<.1;DEV;DEVSUP;F;	<PAL;PALECO;
46-199	<FOURMAIRER,P	<.133.E	<LIEGE	<BRAB34;	<.4;1;DEV;DEVSUP;	<STRA;INGDIV;GEOMOR;
46-247	<FOURMARIER,P <	<.133. <	<LIEGE <	<SYNAM; ; <	<.1;CARB;V; <	<CARC;STRA;CARTO;TEC; <(f.eifelienne);HYDRO;
48-200	<JACQUEMIN,P	<.133.E	<LIEGE	<SYNDIN;	<.1;DEV;DEVINF;G;	<STRA;CARTO;
48-215	<FOURMARIER,P	<.133.E	<LIEGE	<SYNDIN;SYNAM; ;	<.1;CARB;DEV;	<TEC;(f.eifelienne);
48-329	<FRAIPONT,CH <	<.147.E <.133.	<LIEGE <LIEGE	<ARD34;SYNDIN; <ARD34;	<.4;1;CARB;V; <.4;	<KARST;PAL;LIVEX; <KARST;LIVEX;
61-98	<NYS,L <	<.155.145.146.W <.133.E.134.121.108	<NAMUR;LIEGE <	<ARD34; <	<.4; <	<RIV;CHIM; <
62-112	<DUBRUL,L	<.133.	<LIEGE	<SYNAM; ;	<.1;DEV;DEVSUP;F;	<STRA;PAL;CARC;
63-104	<EVARD,P	<.123.133.E	<LIEGE	<SYNAM; ;SYNVE;	<.1;	<MINER;MIN;(Pb)(Zn)
66-74	<GUION,CL	<.133.E	<LIEGE	<SYNAM; ;	<.1;CARB;NM;	<PETSE(phantite)
68-259	<FOURMARIER,P <	<.133.E.134.W <	<LIEGE <	<SYNAM; ;CALBRAB; <	<.1;CARB;V;NM;H; <.SIL;	<LIVEX;CARC;TEC;PETMAG; <(f.du Bois des Moines)
71-32	<CALEMBERT,L	<.133.E	<LIEGE	<SYNAM; ;	<.1;CARB;V;	<INGSTA;(Chockier)
82-97	<MONSEUR,G.	<.133.	<LIEGE	<SYNDIN;	<.1;CARB;V;	<MINER;(FE)
82-213	<CLAIRBOIS,A-M. < <	<.121.133.134.144. <.145.146.155.166. <.175.	<LIEGE;NAMUR; < <	<ARD34; < <	<.4; < <	<GEOMOR; < <
82-351	<FOURMARIER,P. < < <	<.133. < < <	<LIEGE; < < <	<SYNDIN; < < <	<.1; < < <	<CARTO;TEC;(f.de Clermont) <(f.d'Yvoz)(f.d'Engihoul) <(f.de la Poudrerie) <(f.eifelienne)
82-481	<FOURMARIER,P.	<.133.134.146.	<LIEGE	<ARD34;	<.4;	<STRA;CARTO;
83-245	<FOURMARIER,P. < < < < < < < < < <	<.133.146. < < < < < < < < < <	<LIEGE < < < < < < < < < <	<SYNAM; ; < < < < < < < < < <	<.1;2;3;CARB;H;DEV; <.DEVMOY;F;V;SIL; < < < < < < < < < <	<CARTO;(f.eifelienne) <(f.de Hozemont) <(f.d'Andenne) <(f.de Villers le Bouillet) <(f.de Java)(f.d'Antheit) <(f.de Corphalie) <(f.des Cahottes) <(f.des artistes) <(f.d'Oulhaye) <(f.de Sart d'Avette)
86-469	<FOURMARIER,P. <	<.133. <	<LIEGE <	<SYNAM; ;CALBRAB; <	<.1;SIL;DEV;DEVSUP; <.CARB;V;F;	<TEC;(f.de Hozemont);SEDI; <(f.St Gilles);KARST;
87-61	<CORIN,F.	<.133.	<LIEGE;	<SYNAM; ;	<.1;CARB;V;	<STRA;PETEX;MINER;(kaolin)
97-11	<LACROIX,D. <	<.154.155.156.145. <.133.145.146.	<NAMUR;LIEGE; <	<SYNAM; ; <	<.1;DEV;DEVSUP; <.DEVMOY;F;GI;CO;	<STRA; <
97-281	<SMITH,F.W. <	<.133.145.185. <	<LIEGE;NAMUR; <	<SYNAM; ;SYNDIN; <	<.1;CARB;V;DEV; <.DEVMOY;GI;	<MINER;(F)(fluorite) <
98-75	<POTY,E. <	<.133.146.153. <	<NAMUR;HAINAUT; <LIEGE;	<SYNAM; ; <	<.1;CARB;V; <	<PAL; <
98-91	<POTY,E. <	<.133.145.146.153. <	<NAMUR;HAINAUT <LIEGE;	<SYNAM; ;SYNVE; <	<.1;CARB;V; <	<PAL; <
98-111	<POTY,E.	<.133.	<LIEGE;	<SYNAM; ;	<.1;CARB;	<PAL;
100-9	<JEDWAB,J.	<.123.133.135.	<LIEGE;	<SYNAM; ;SYNVE;	<.1;	<MINER;(greenockite)
100-233	<POTY,E.	<.133.145.146.156.	<NAMUR;	<SYNAM; ;SYNDIN;	<.1;CARB;V;TN;	<PAL;

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101-269	<COEN AUBERT,M. <	<133.134.135. <14.155.156.191.	<NAMUR;LIEGE; <	<SYNAM; ;SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA; <
102-417	<DIMANCHE,F. <	<133.E.134.E. <123.W.143.W.197.E	<NAMUR;HAINAUT; <LIEGE;	<SYNAM;SYNDIN; <	<1; <	<MIN;(Fe)(Pb)(Zn); <
103-153	<CORDY,J.M.	<133.E.135.	<LIEGE	<ARD34;	<4;	<KARST;PAL;
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" CARTE GEOLOGIQUE n°134 * SERAING - CHENEE "

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1-LXXVI	<FIRKET.A	<134.E	<LIEGE	<SYNAM; ;	<1;CARB;H;	<MIN;PAL;
1-MEM60	<FIRKET.A <	<121.W.134.W <	< LIEGE <	<SYNAM; ; <	<4;2;1;CARB;H; <CRET;	< <PUIMIN;
2-XCII	<MALAISE.C	<134.E	< LIEGE	<ARD34;	<3;	<PAL;PETSE;
2-CXXIV	<FIRKET.A	<134.E	< LIEGE	<SYNVE;	<1;DEV;DEVINF;E;	<STRA;
3-LXXV	<DE KONINCK.L	<134.W	< LIEGE	<SYNAM; ;	<1;CARB;V;	<MINER;TEC;(CU)(Zn)
5-LXXVIII	<FIRKET.A	<134.W	<LIEGE	<BRAB2;	<2;CRET;	<PAL;
5-CIX	<DEWALQUE.G	<134.E	<LIEGE	<SYNAM; ;	<	<PETSE;
5-CXXXIX	<FIRKET.A	<134.W	<LIEGE	<SYNAM; ;	<1;CARB;	<PETSE;STRA;
6-XCIV	<FIRKET.A	<134.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PAL;
6-CV	<MALHERBE.R	<134.	<LIEGE	<SYNAM; ;	<1;CARB;	<TEC;(f.eifelienne)
6-CXVIII	<DE KONINCK.I	<134.	<LIEGE	<SYNAM; ;	<1;CARB;	<MINER;
6-CXXXIX	<FIRKET.A	<134.W	<LIEGE	<SYNAM; ;	<1;CARB;H;	<MINER;(CU)
6-CLII	<FIRKET.A	<134.W	<LIEGE	<SYNAM; ;	<1;CARB;H;	<MINER;(TI)
6-MEM168	<BUSTIN,	<134.E	<LIEGE	<SYNVE;	<1;CARB;H;	<CARTO;MIN;
6-MEM172	<MALHERBE.R	<134.E	<LIEGE	<SYNVE;	<1;CARB;H;	<CARTO;MIN;
6-MEM177	<DE MACAR.J <	<121.122.134.135. <	<LIEGE <	<SYNAM; ;SYNVE; <	<1;CARB;H;NM; <	<TEC;STRA;(f.St Gilles) <(f.eifelienne)(f.de Seraing)
8-CXXII	<DEWALQUE.G <	<134.E.148.W.136.W <	<LIEGE <	<SYNDIN;SYNV; <	<1;DEV;DEVSUP;F; <FA;	<PAL;CARC; <
9-CXXX	<MALHERBE.R	<133.134.135.	<LIEGE	<SYNAM; ;SYNVE;	<1;CARB;NM;	<STRA;
10-LXII	<MALHERBE.R	<134.W	<LIEGE	<SYNAM; ;	<1;CARB;H;	<MINER;HYDCAR;
10-LXIX	<DEWALQUE.G	<134.W	<LIEGE	<SYNDIN;	<1;DEV;DEVMOY;GI;	<PAL;
10-LXXI	<DEWALQUE.G	<134.W.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<CHIM;MINER;HYDCAR;
10-CLIX	<DEWALQUE.G < <	<108.120.121. <134.122. <	<LIEGE < <	<MEUSE2;SYNVE; <BRAB34; <	<2;1;CRET;CARB;H; <DEV;DEVSUP;EOC; <3;PALEOC;DEVMOY; <	<LIVEX;CAR; < <
11-LXIX	<COCHETEUX < <	<134.W < <	<LIEGE < <	<SYNAM; ; < <	<1;CARB;V;TN;DEV; <DEVSUP;F;DEVMOY; <GI; <	<MINER;CARC;(CU) < <
11-LXX	<LIBERT	<134.E	<LIEGE	<SYNDIN;	<1;DEV;DEVMOY;GI;	<MIN;MINER;(Zn)(FE)
11-CXLJ	<LOHEST.M	<134.W.121.W	<LIEGE	<BRAB34;	<4;3;	<STRA;CARS;
11-MEM123	<SPRING.W	<121.134.	<LIEGE	<	<4;	<RIV;(Meuse)
11-MEM221	<FIRKET.A < <	<122.134.146.157. <145.133.148.W <155.153.158.	<LIEGE <NAMUR <	<SYNAM; ;SYNDIN; < <	<1;CARB;TN;V; <DEV;DEVSUP;F; <	<CHIM;CARC.CARD; < <
13-CXL	<COCHETEUX.A	<134.W	<LIEGE	<SYNAM; ;	<	<MINER;(S)
15-LXXXV	<DESTINEZ.P	<121.134.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PAL;
15-MEM112	<LOHEST.M	<155.147.134.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<STRA;PAL;PALGEO;
16-LVII	<LOHEST.M	<158.W.134.E.	<LIEGE	<SYNDIN;SYNVE;	<1;DEV;DEVSUP;FA;	<PAL;
17-LXXXII	<LOHEST.M	<134.	<LIEGE	<ARD34;	<4;	<GEOMOR;
18-MEM195	<LOHEST.M	<134.E.147.E.155.	<	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PETSE;CARGR;
19-31	<FORIR.H	<134.w	<LIEGE	<ARD34;	<3;OLIG;	<SON;
20-XXV	<STAINIER.X	<134.E.146.W	<LIEGE	<SYNVE;	<1;DEV;DEVSUP;FA;	<MINER;(aragonite)

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20-CV	<DEWALQUE,G	<.134.	<LIEGE	<.SYNAM; ;	<.1;CARB;H;	<MINER;MIN;
20-MEM111	<FORIR,H <	<.134.135.136. <	<LIEGE <	<.SYNVE; <	<.1;DEV;DEVSUP;F; <.DEVMOY;G;CO;FA;	<CARTO;STRA; <
20-MEM125	<OEHLERT,D.P <	<.147.175.157.134. <.167.	<LIEGE <	<.SYNDIN; <	<.1;DEV;DEVSUP;FA; <	<PAL; <
21-LXXXIX	<CESARO,G	<.134.E.135.W	<LIEGE	<.SYNVE;	<.1;CARB;TN;	<MIN;MINER;(FE)
21-MEM11	<CESARO,G	<.134.E.135.	<LIEGE	<.SYNVE;	<.1;DEV;DEVSUP;FA;	<MINER;(BA)
22-XXXIII	<FIRKET,A	<.134.W	<LIEGE	<.SYNAM; ;	<.1;CARB;H;DEV;	<TEC;MIN;(f.eifelienne)
22-XXXIV	<FORIR,H	<.134.W	<LIEGE	<.SYNAM; ;SYNDIN;	<.1;CARB;DEV;	<MIN;(f.eifelienne)
22-XXXIX	<LOHEST,M	<.134.E	<LIEGE	<.SYNVE;	<.1;DEV;DEVSUP;FA;	<PAL;
22-XLI	<CESARO,G	<.134.E	<LIEGE	<.SYNVE;	<.1;CARB;TN;	<MINER;(Pb)
22-XLIII	<CESARO,G	<.134.E	<LIEGE	<.SYNVE;	<.1;DEV;DEVSUP;FA;	<MINER;(Zn)
22-L	<DESTINEZ,P	<.134.E	<LIEGE	<.SYNDIN;	<.1;CARB;TN;	<PAL;
22-MEM175	<KAYSER,E <	<.134.E.135.E <.136W.	<LIEGE <	<.SYNDIN;SYNVE; <.DEVMOY;CO;	<.1;DEV;DEVINF;E; <	<PAL; <
23-XLVII	<SCHMITZ,G	<.134.E	<LIEGE	<.SYNAM; ;	<.1;CARB;H;	<PAL;MIN;
26-MEM104	<DEWALQUE,G <	<.134.135.136. <	<LIEGE <	<.SYNDIN;SYNAM;SYNVE;<.1; <	<.1;CARB;NM;H; <	<TEC;(f.du Midi) <(f.eifelienne)
26-MEM117	<FORIR,H < < < < < <	<.134. < < < < < <	<LIEGE < < < < < <	<.SYNAM;SYNDIN; < < < < < <	<.1; < < < < < <	<TEC;MINER;MIN; <CARTO;(Pb)(Zn) <(f.eifelienne) <(f.de l'Ourthe) <(f.des Aguesses) <(f.de la Vesdre) <(f.de Kinkempois)
26-MEM125	<LOHEST,M <	<.134.135.122. <	<LIEGE;ALLEMAGNE <	<.SYNAM;SYNVE; <	<.1;CARB;NM;H; <	<STRA;TEC;(f.eifelienne) <(f.des Aguesses)
27-CXIV	<LOHEST,M <	<.144.145.146. <.134.122.	<NAMUR;LIEGE <	<BRAB34;ARD34; <	<.4; <	<GEOMOR; <
28-B211	<QUESTIENNE,P	<.134.W	<LIEGE	<.SYNDIN;	<.1;DEV;DEVINF;	<HYDRO;CARTO;
28-B283	<FOURMARIER,P	<.134.E	<LIEGE;	<.SYNDIN;	<.1;DEV;DEVSUP;FA;	<CARGR;TEC;
28-B286	<FOURMARIER,P	<.134.W	<LIEGE;	<.SYNAM; ;	<.1;CARB;H;	<STRA;CHIM;PETSE;
28-M9	<FORIR,H	<.121.120.134.	<LIEGE	<.MEUSE2;	<.2;CRET;	<PAL;
31-B45	<FOURMARIER,P	<.134.E	<LIEGE	<.SYNAM; ;	<.1;CARB;NM;	<STRA;
31-B129	<QUESTIENNE,P	<.134.	<LIEGE	<.ARD34;	<.3;OLIG;	<CARS;
31-B135	<DE DORLODOT,L	<.134.	<LIEGE	<.ARD34;	<.4;	<MINER;
31-M3	<FOURMARIER,P <	<.134.E.148.W.169. <.166.175.	<LIEGE <NAMUR	<.ARD34; <	<.4; <	<GEOMOR;KARST; <
31-M107	<FOURMARIER,P	<.134.135.	<LIEGE;	<.SYNAM; ;SYNDIN;	<.1;	<TEC;(f.eifelienne);
31-M573	<LOHEST,M <	<.133.E.134.W. <	<LIEGE <	<.SYNAM; ;SYNDIN; <	<.1;CARB;V;TN;NM; <.H;	<TEC;(f.eifelienne);CARTO; <
33-B128	<RENIER,A	<.133.E.134.W.	<LIEGE	<.SYNAM; ;	<.1;CARB;V;H;	<TEC;(f.de Seraing);
34-B58	<RENIER,A	<.134.	<LIEGE	<.SYNAM; ;	<.1;CARB;H;	<PAL;
34-B73	<SOUHEUR,B	<.134.W	<LIEGE	<.SYNAM; ;	<.1;CARB;H;	<STRA;
34-M197	<STAINIER,X	<.134.W	<LIEGE;	<.SYNAM; ;	<.1;CARB;H;	<STRA;TEC;MIN;
35-B52	<BUTTGEBACH,H	<.134.W	<LIEGE	<	<	<MINER;
35-B72	<FRAIPONT,CH	<.134.E	<LIEGE	<.SYNAM; ;SYNVE;	<.1;CARB;H;NM;	<PAL;

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35-B75	<VELGE,G	<134.E	<LIEGE	<ARD34;ARD2;	<3;2;	<STRA;CARS;
35-B91	<FOURMARIER,P	<134.E	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;F;	<STRA;CARC;PETSE;
35-B92	<FOURMARIER,P	<121.E.134.W	<LIEGE	<SYNAM; ;	<1;CARB;	<TEC;
35-B178	<VELGE,G	<134.E	<LIEGE	<ARD34;ARD2;	<3;2;	<ARCHEO;
35-B226	<FRAIPONT,CH <	<134.E <	<LIEGE <	<ARD34;ARD2;SYNDIN; <	<3;4;OLIG;DEVINF; <DEV;S;COB;	<CARS;STRA; <
35-B234	<FRAIPONT,CH	<134.E	<LIEGE	<ARD34;ARD2;	<3;2;DEV;DEVINF;	<LIVEX;
36-B47	<DESTINEZ,P	<134.	<LIEGE	<ARD34;	<3;OLIG;	<PAL;
36-B65	<LOHEST,M	<121.122.134.135.	<LIEGE	<	<	<SISM;
36-B151	<RENIER,A	<134.W	<LIEGE	<SYNAM; ;	<1;CARB;H;NM;	<PAL;PETSE;MIN;
36-B255	<RENIER,A	<134.135.136.	<LIEGE	<ARD34;	<4;	<GEOMOR;
36-M41	<VELGE,G	<134.	<LIEGE	<ARD34;	<3;OLIG;	<CARS;PAL;
37-B159	<ABRAHAM,A	<134.E	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;F;	<MINER;
37-B161	<RENIER,A	<134.W	<LIEGE	<SYNAM; ;	<1;CARB;H;	<PAL;
37-B170	<FOURMARIER,P	<134.135.W.	<LIEGE	<SYNVE;	<1;CARB;H;NM;	<TEC;
37-B207	<FOURMARIER,P	<134.	<LIEGE	<SYNVE;	<1;DEV;DEVINF;	<CARTO;
37-B276	<FOURMARIER,P < <	<134.E < <	<LIEGE < <	<SYNVE; < <	<1;CARB;NM;H;DEV; < <	<TEC;CARTO;(f.de Henne) <(f.de Magnée) <(f.de Prayon);PUIMIN;
37-M47	<STAINIER,X < < < < <	<134. < < < < <	<LIEGE < < < < <	<SYNAM; ;SYNDIN; <SYNVE; < < < <	<1;CARB;NM;H; < < < < <	<TEC;MIN;PUIMIN;SON; <(f.Eifelienne) <(f.des Aguesses) <(f.d'Ougrée) <(f.de Streupas) <(f.d'Angleur)
37-M135	<FOURMARIER,P	<134.	<LIEGE	<SYNDIN;	<1;DEV;DEVINF;S;E;	<CARTO;STRA;TEC;
37-M205	<FOURMARIER,P <	<134.E <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <DEV;SUP;FA;F;GI;	<TEC; <
38-B73	<FIRKET,V	<134.	<LIEGE	<SYNAM; ;	<1;CARB;NM;H;	<STRA;
38-B196	<STAINIER,X	<134.E	<LIEGE	<CALCOND;	<1;ORD;	<SON;
39-B327	<MALAISE,C <	<134.E <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVINF; <E;S;	<SON;STRA; <
39-M587	<FOURMARIER,P < < < < < < < <	<135.E <134.E < < < < < < <	<LIEGE < < < < < < < <	<SYNVE; <SYNDIN; < < < < < < <	<1;CARB;DEV;COB;E; <DEVINF;DEVSUP;F; <DEVMOY;GL;CO;H; < < < < < < <	<SON;TEC;(f.de Theux) <(f.d'Oneux);CARTO; <(f.de l'Ourthe) <(f.eifelienne); (f.des Aguesses); <(f.de Soiron); <(f.de St.Hadelin); <(f.de Magnée); <(f.du Corbeau)
40-B78	<FRAIPONT,CH	<134.W	<LIEGE	<SYNDIN;	<1;3;V;DEVINF;S;	<HYDRO;STRA;
42-79	<RENIER,A < < < < <	<134.135. < < < < <	<LIEGE < < < < <	<SYNVE; < < < < <	<1;CARB;NM;H; < < < < <	<TEC;(f.eifelienne); <STRA;(f.des Aguesses); <(f.de Bellaire);PAL; <(f.de Quatre Jean); <(f.de trou souris); <(f.de St Hadelin);
42-101	<HUMBLET,E	<134.121.	<LIEGE	<SYNAM; ;	<1;CARB;H;	<STRA;
42-109	<HUMBLET,E < <	<134.121. < <	<LIEGE < <	<SYNAM; ; < <	<1;CARB;H; < <	<TEC;(f.de Seraing); <(f.Ste Marie); <(f.accessoire);
42-114	<FOURMARIER,P	<134.121.	<LIEGE	<SYNAM; ;	<1;CARB;NM;	<STRA;TEC;

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42-121	<FOURMARIER,P < <	<.134.E < <	<LIEGE < <	<SYNAM; ;SYNVE; < <	<.1;CARB;DEVSUP; <.FA;F;NM;H; <	<TEC;CARTO;(f.des Aguesses), <(f.eifelienne), <(f.de Kinkempois)
42-133	<FOURMARIER,P	<.134.E	<LIEGE	<ARD34;	<.3;OLIG;	<CARS;STRA;
42-154	<LOHEST,M	<.134.W	<LIEGE	<ARD34;BRAB34;	<.4;	<PETSE;
42-155	<FOURMARIER,P	<.134.W.134.E.121.	<LIEGE	<BRAB34;ARD34;	<.3;OLIG;	<STRA;
42-186	<ANTEN,J	<.134.121.149.W	<LIEGE	<ARD34;BRAB34;	<.3;	<MINER;CARS;
42-213	<FOURMARIER,P < < < <	<.134.E <.133.E < < <.122.	<LIEGE <LIEGE < < <LIEGE	<SYNVE; <SYNAM; < <CALBRAB; <SYNAM; ;	<.1; <.1;DEV;DEVSUP;F; <.FA;CARB;V;TN;NM; <SIL; <.1;CARB;V;TN;NM;	<TEC;CARTO;CARGR;SON; <STRA;CARC;CARGR;PAL; <LIVEX; <CARM;PETMAG; <CARC;STRA;
43-90	<FOURMARIER,P	<.134W.134.E.122.	<LIEGE	<.SYNVE;SYNAM; ;	<.1;CARB;	<.TEC;(f.des Aguesses)
43-159	< X,Y,Z	<.134.122.	<LIEGE	<SYNAM; ;	<.1;CARB;NM;H;	<.STRA;TEC;(f.des Aguesses)
43-164	<FOURMARIER,P	<.134.E.133.E.	<LIEGE	<.ARD34;	<.3;OLIG;	<.CARS;STRA;
43-168	<FOURMARIER,P	<.134.W	<LIEGE	<SYNAM; ;SYNDIN;	<.1;DEVINF;CARB;	<.TEC;(f.eifelienne)
43-M3	<HUMBLET,E	<.134.122.	<LIEGE	<SYNAM; ;	<.1;CARB;NM;H;	<.STRA;
43-M49	<BOGAERT,H <	<.134. <	<LIEGE <	<.SYNAM; ; <	<.1;CARB;H; <	<.PUIMIN;MIN;STRA;CARTO; <(f.eifelienne);HIST;TEC;
44-170	<FOURMARIER,P	<.134.E	<LIEGE	<ARD34;	<.4;	<GEOMOR;
44-M121	<HUMBLET,E < < < <	<.134.135. < < < <	<LIEGE < < < <	<SYNAM; ;SYNVE; < < < <	<.1;CARB;NM;H; < < < <	<MIN;TEC;STRA;(f.des Onhons) <(f.de Quatre Jean) <(f.de Bellaire) (f.de Homvent) <(f. des Aguesses)
46-57	<FOURMARIER,P	<.121.W.134.W	<LIEGE	<ARD34;BRAB34;	<.4;3;	<STRA;PALGEO;
47-M9	<HUMBLET,E < < <	<.134.E.135.W < < <	<LIEGE < < <	<SYNVE; < < <	<.1;CARB;NM;H; < < <	<TEC;STRA;(f.des Ohons) <(f.de Micheroux) <(f.de Maireux) <(f.de Magnee)
47-M51	<CHARLES,F	<.134.E	<LIEGE;	<ARD34;	<.4;	<RIV;(Ourthe,Angleur)
49-142	<LEGRAYE,M	<.134.W	<LIEGE	<BRAB2;MEUSE2;	<.2;CRET;	<INGFER;TEC;STRA;HYDRO;
49-232	<HUMBLET,E	<.134.E	<LIEGE	<SYNVE;	<.1;CARB;NM;	<STRA;MIN;TEC;(f.des Onhons)
53-144	<FOURMARIER,P	<.134.E.135.W	<LIEGE	<SYNVE;SYNDIN;	<.1;CARB;DEV;	<CARTO;TEC;(f.de Magnee)
53-200	<RENIER,A	<.134.121.	<LIEGE	<SYNAM	<.1;CARB;H;NM;	<TEC;
54-218	<LIEGEOIS,P.G.	<.134.E	<LIEGE	<SYNDIN;	<.1;DEV;DEVSUP;F;	<HYDRO;
54-274	<FOURMARIER,P	<.122.134.	<LIEGE	<ARD34;BRAB34;	<.3;OLIG;	<STRA;CARS;
54-288	<FOURMARIER,P	<.134.E	<LIEGE	<SYNDIN;	<.1;DEV;DEVSUP;F;	<TEC;(f.de Colonster)
55-111	<DUBRUL,L	<.134.E	<LIEGE	<SYNVE;	<.1;DEV;DEVSUP;F;	<STRA;PAL;
57-178	<FOURMARIER,P	<.121.134.W	<LIEGE	<BRAB34;ARD34;	<.3;OLIG;	<CARS;STRA;PAL;
58-22	<MACAR,P	<.121.134.	<LIEGE	<BRAB34;ARD34;	<.3;OLIG;	<CARS;PHYSS;
58-230	<MACAR,P	<.134.W	<LIEGE	<ARD34;	<.3;OLIG;	<PHYSS;CARS;
58-M51	<KRAENTZEL,G	<.134.E	<LIEGE	<SYNVE;	<.1;CARB;H;	<PALBOT;
59-166	<LECLERCQ,S	<.134.E	<LIEGE	<SYNVE;	<.1;CARB;H;	<PALBOT;
59-203	<LEGRAYE,M	<.134.E	<LIEGE	<SYNVE;	<.1;CARB;DEV;	<TEC;CARTO;(f.de Chevremont)
61-98	<NYS,L <	<.155.145.146.W <.133.E.134.121.108	<NAMUR;LIEGE <	<ARD34; <	<.4; <	<RIV;CHIM; <
62-20	<FOURMARIER,P	<.134.E	<LIEGE	<SYNDIN;	<.1;DEV;CARB;	<TEC;(f.Eifelienne)

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62-52	<FOURMARIER,P	<.134.E	<LIEGE	<SYNDIN;	<.1;DEV;CARB;	<LIVEX;(voir p.20)
63-86	<ANCION,CH <	<.134.W <	<LIEGE <	<SYNAM; ;SYNDIN; <	<.1;CARB;DEV; <	<TEC;(f.Eifelienne);CARTO; <MIN;
63-344	<FOURMARIER,P <	<.148.W.135.W.147.E <.134.E	<LIEGE <	<SYNDIN; <	<.1;DEV;DEVMOY;CO; <GI;	<STRA; <
64-169	<FOURMARIER,P	<.134.E	<LIEGE	<SYNDIN;	<.1;DEV;DEVSUP;F;	<TEC;CARC;
64-209	<STAINIER,X < < < <	<.134.E < < < <	<LIEGE < < < <	<SYNDIN;SYNVE; < < < <	<.1;CARB;V;NM; < < < <	<SON;STRA;TEC; <(f.de Streupas) <(f.eifelienne) <(f.de l'Ourthe) <(f.des Aguesses)
64-253	<LEGRAYE,M	<.134.W	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<PETSE;(charbon);CHIM;
65-27	<LEGRAYE,M	<.134.121.	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<PETSE;CHIM;(charbon)
65-217	<FOURMARIER,P	<.134.E	<LIEGE	<SYNDIN;SYNVE;	<.1;CARB;DEV;	<TEC;CARC;
65-M8	<RENIER,A	<.134.121.122.	<LIEGE	<SYNAM; ;SYNVE;	<.1;CARB;H;NM;	<PAL;STRA;
65-M25	<BONNET,F	<.134.E	<LIEGE	<SYNVE;	<.1;CARB;H;	<STRA;SEDI;MIN;CARTO;TEC;
65-M40	<WALGRAFFE,CH <	<.134. <	<LIEGE <	<SYNAM; ; <	<.1;CARB;H;NM; <	<TEC;MIN;CARTO; <(f.de St Gilles)
65-M86	<ANCION,CH < < < <	<.134. < < < <	<LIEGE < < < <	<SYNAM; ; < < < <	<.1;CARB;NM;H; < < < < <(f.des Six Bonniers)	<TEC;CARTO;(f.eifelienne) <(f.St Gilles)(f.Marie) <(f.du Many)(f.de Seraing) <(f.d'Yvoz)
65-M133	<LEGRAYE,M	<.134.121.	<LIEGE	<SYNAM; ;SYNVE;	<.1;CARB;NM;H;	<PETSE;(charbon)
65-M161	<HUMBLET,E < < < < < < < < < < < < < <	<.134.135. < < < < < < < < < < < < < <	<LIEGE < < < < < < < < < < < < < <	<SYNAM; ;SYNVE; < < < < < < < < < < < < < <	<.1;CARB;NM;H; < < < < < < < < < < < < < <	<TEC;(f.des Aguesses) <(f.de Bellaire) <(f.des Onhons)(f.de Magnée) <(f.de Quatre Jean) <(f.de Werister) <(f.de Micheroux) <(f.des Steppes) <(f.du Hasard)(f.du Tunnel) <(f.de la Rochette) <(f.de Lonette)(f.d'Evegnée) <(f.de St Hadelin) <(f.de Jose)(f.eifelienne) <(f.des Xhawirs)
66-148	<FOURMARIER,P <	<.134.E <	<LIEGE <	<SYNDIN; <	<.1;DEV;DEVINF;E; <DEVMOY;CO;	<TEC;(f.de Pepinster) <
66-M205	<LEGRAYE,M	<.134.121.	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<TEC;PETSE;(charbon)
67-101	<FOURMARIER,P	<.134.	<LIEGE	<SYNAM; ;	<.1;CARB;NM;H;	<TEC;(f.de St Gilles)
67-223	<ANCION,CH	<.134.W	<LIEGE	<SYNAM; ;	<.1;CARB;	<HYDRO;CHIM;(sursalee)
68-259	<FOURMARIER,P <	<.133.E.134.W <	<LIEGE <	<SYNAM; ;CALBRAB; <	<.1;CARB;V;NM;H; <SIL;	<LIVEX;CARC;TEC;PETMAG; <(f.du Bois des Moines)
68-276	<FOURMARIER,P	<.134.E.135.W.	<LIEGE	<SYNVE;	<.1;CARB;V;TN;	<LIVEX;
69-199	<ANCION,CH	<.134.W	<LIEGE	<SYNAM; ;	<.1;CARB;H;	<PALBOT;STRA;
69-M3	<HUMBLET,E	<.134.122.	<LIEGE	<SYNAM; ;SYNVE;	<.1;CARB;H;	<STRA;
71-271	<DE RADZITSKY,I <	<.147.W.134.W <	<LIEGE <	<SYNDIN; <	<.1;DEV;DEVMOY;GI; <CARB;TN;CO;	<CARTO;KARST;TEC; <
73-99	<CALEMBERT,L	<.134.W	<LIEGE	<SYNAM; ;BRAB34;	<.4;1;CARB;H;	<INGSTA;(cointe)
73-171	<FOURMARIER,P <	<.148.134. <	<LIEGE <	<FENTHEU;SYNDIN; <	<.1;DEV;DEVMOY;GI; <CO;	<STRA; <
73-M3	<VAN LECKWIJCK,W	<.134.121.	<LIEGE	<BRAB34;ARD34;	<.4;3;OLIG;	<CARS;SEDI;PALCLIM;
73-EX151	<FOURMARIER,P	<.134.135.147.148.	<LIEGE	<SYNDIN;SYNVE;	<.1;CARB;DEV;	<LIVEX;

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74-265	<ANCION,CH	<.134.135.121.122.	<LIEGE	<SYNAM; ;SYNVE;	<;1;CARB;H;	<PAL;STRA;
75-221	<RAUCQ,P <	<.134.146.147.157. <.168.169.	<LIEGE;LUXEMBOURG<ARD34; <	<4; <	<GEOMOR;CARTO; <	
76-135	<LIEGEOIS,R <	<.134.135.136. <	<LIEGE <	<SYNDIN;SYNVE; <	<;1;DEV;DEVMOY;CO; <DEVINF;E;GI;	<PALBOT;STRA; <
78-27	<FOURMARIER,P < < < < < < < < < <	<.134.E < < < < < < < < < <	<LIEGE < < < < < < < < < <	<SYNVE; < < < < < < < < < <	<;1;DEV; < < < < < < < < < <	<TEC;(f.de Prayon) <(f.de Bois les Dames) <(f.de Chaudfontaine) <(f.du Fond des Cris) <(f.des Carrieres) <(f.de Ninane) <(f.des Belles Fontaines) <(f.du Bois de la Rochette) <(f.du Pont du diable) <(f.de la Wauthine) <(f.de la Brouck);CARTO;
78-89	<LIEGEOIS,R <	<.134.E.135. <.136.148.159.W	<LIEGE <	<SYNDIN;SYNVE; <	<;1;DEV;DEVMOY;CO; <GI;	<PALBOT;STRA; <
79-237	<ANCION,CH	<.134.W	<LIEGE	<SYNAM; ;	<;1;CARB;H;	<SEDI;PETSE;CHIM;(charbon)
80-261	<ASSELBERGHS,E	<.134.	<LIEGE	<SYNDIN;	<;1;DEV;DEVSUP;F;	<STRA;
80-333	<EK,C.	<.134.147.	<LIEGE	<ARD34;	<4;	<GEOMOR;
81-209	<SWINNEN,J. < <	<.134. < <	<LIEGE < <	<SYNDIN;SYNVE; < <	<;1;CARB;DEV;H;TN; <DEVSUP;DEVINF;FA; <F;S;	<CARTO;TEC;MIN;(Pb)(Zn)(FE) <(f.eifelienne) <(f.des Aguesses)
81-223	<LAMBRECHT,L. < <	<.134. < <	<LIEGE < <	<SYNDIN;SYNVE; < <	<;1;CARB;H;NM; < <	<STRA;CARTO;(f.de Micheroux) <(f.de Streupas) <(f.de Kinkempois)
81-521	<LAMBRECHT,L.	<.134.	<LIEGE	<SYNDIN;	<;1;CARB;H;	<STRA;LIVEX;
81-CREX	<MACAR,P. < < <	<.134.135.147.148. <.136.149.160.178. <.185.186.187.188. <.196.	<LIEGE < < <	<ARD34; < < <	<4; < < <	<LIVEX; < < <
82-187	<LAMBRECHT,L.	<.134.	<LIEGE	<SYNDIN;SYNVE;	<;1;CARB;H;NM;	<PAL;
82-213	<CLAIRBOIS,A-M. < <	<.121.133.134.144. <.145.146.155.166. <.175.	<LIEGE;NAMUR; < <	<ARD34; < <	<4; < <	<GEOMOR; < <
82-481	<FOURMARIER,P.	<.133.134.146.	<LIEGE	<ARD34;	<4;	<STRA;CARTO;
84-313	<EK,C.	<.134.135.147.148.	<LIEGE	<ARD34;	<4;1;DEV;F;GI;	<KARST;
85-197	<PEL,J.	<.134.E	<LIEGE	<SYNDIN;	<;1;DEV;DEVINF;S;	<PAL;
85-329	<PISSART,A.	<.134.	<LIEGE	<ARD34;	<4;3;OLIG;	<GEOMOR;
87-307	<PISSART,A.	<.134.	<LIEGE;	<ARD34;	<4;3;	<SEDI;PHYSG;
90-11	<STREEL,M. <	<.122.134.148.155. <.166.195.	<NAMUR;LIEGE; <	<SYNDIN;SYNVE; <	<;1;DEV;DEVMOY;CO; <DEVINF;E;S;	<PALMIC;STRA;PALBOT; <
90-677	<PEL,J. < <	<.134. < <	<LIEGE; < <	<ARD34;SYNAM; < <	<4;1;CARB;H; < <	<GEOMOR;CARTO;TEC; <(f.de Cointe) <(f.des Six Bonniers)
92-37	<FOURMARIER,P.	<.134.135.136.184.	<LIEGE;NAMUR;	<SYNDIN;SYNVE;	<;1;	<TEC;(clivage)
94-5	<COEN,M. <COEN-AUBERT,M < <	<.134.135.136.148. <.158.169.177.178. <.184.185.191.192. <.194.	<NAMUR;LIEGE; <LUXEMBOURG; < <	<SYNVE;SYNDIN; < < <	<;1;DEV;DEVSUP;F; < <DEVMOY;GI; <	<STRA;PAL;PALMIC; < < <
98-165	<KUPPER,M.	<.121.134.135.	<LIEGE	<	<	<ALTROC;
98-373	<CALEMBERT,L. <	<.121.134. <	<LIEGE; <	<SYNAM; ; <	<4;1;CARB;H; <	<SON;INGMET;TEC; <(f.St Gilles)
99-565	<DUSAR,M.	<.134.158.173.	<NAMUR;LIEGE;	<SYNDIN;	<;1;DEV;DEVSUP;FA;	<STRA;PALMIC;

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101-243	<VANGUESTAINE,M.<134.135.146. <152.195.	<133.134.135. <14.155.156.191.	<NAMUR;HAINAUT; <LUXEMBOURG;LIEGE <	<SYNDIN; <	<1;DEV;DEVINF;E;S; <	<PALMIC;PALBOT;PALGEO; <
101-269	<COEN AUBERT,M. <	<133.134.135. <14.155.156.191.	<NAMUR;LIEGE; <	<SYNAM; ;SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA; <
102-125	<CALEMBERT,L. <	<121.E.134.E. <135.E.	<LIEGE;NAMUR <	<ARD34; <	<4; <	<KARST;INGDIV; <
102-417	<DIMANCHE,F. <	<133.E.134.E. <123.W.143.W.197.E	<NAMUR;HAINAUT; <LIEGE;	<SYNAM;SYNDIN; <	<1; <	<MIN;(Fe)(Pb)(Zn); <
105-97	<DEJONGHE,L <	<134.E	<LIEGE	<SYNVE; <	<1;DEV;DEVSUP;F; <	<MINER;(Ba)(Pb);SEDI; <
105-105	<DREESEN,R < < < <	<182.W.173.191.E. <183.E.146.W.157.W <167.E.177.W.168.E <134.E.147.E.158.W <135.136.227.W.148.	<LIEGE;LUXEMBOURG <NAMUR;ALLEMAGNE < < <	<SYNDIN;SYNVE; < < < <	<1;DEV;DEVSUP;FA; < < < <	<SEDI;STRA;MINER;(Fe); <<PALGEO;PETSE;(oolithes) < < < <
108-267	<GEWELT,M <	<147.E.134.E.186.W <158.W.	<LIEGE;NAMUR; <	<ARD34; <	<4; <	<KARST;CHRONO; <
109-529	<FRANCOIS,M <	<121.135.122.134. <	<LIEGE <	<BRAB34;ARD34; <	<4; <	<SISM;(8 novembre 1983);TEC; <
109-539	<CAUET,S < <	<185.E.184.E.197.E <136.W.134.E.172.E <144.W.192.W.183.W	<NAMUR;LUXEMBOURG <LIEGE <HAINAUT	<SYNDIN;SYNEIF; <SYNVE; <	<1;DEV;DEVINF;S;V; <DEVMOY;GI;DEVSUP; <F;FA;CARB;NM;CO; <	<MINER;(Pb);CHIM; < <
110-319	<DEJONGHE,L <	<134.E.135.136.123. <	<LIEGE <	<SYNVE;SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA;CHIM; <
112-137	<BOULVAIN,F <	<174.183.177.134. <	<NAMUR;LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<PETSE;(marbre rouge) <
112-215	<DEMOULIN,A <	<134.165.W.121.229. <	<NAMUR;LIEGE <	<ARD34; <	<3;OLIG; <	<PETSE;MINER;PALGEO; <
112-369	<JONGMANS,D <	<121.134.135.122. <	<LIEGE <	< <	< <	<SISM;(8 novembre 1983) <

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3-LIII	< RUTOT,A	<.135.E	< LIEGE	< ;SYNVE;	<1;DEV;DEVINF;E;	<MINER;(BA)
4-CXIII	< DE MACAR,J	<.121.122.135.	< LIEGE	< ;SYNAM; ;SYNVE;	<1;CARB;H;NM;	<STRA;
4-MEM8	<DE MACAR,J	<.121.122.135.	< LIEGE	< ;SYNVE;SYNAM; ;	<1;CARB;H;NM;	<STRA;TEC;
5-XCIX	<DE LA VALLEE < POUSSIN,CH.	<.135.E <	<LIEGE <	< ;SYNVE; <	<1;DEV;DEVINF;E; <DEVMOY;CO	<PETSE;MINER; <
5-CXX	<FIRKET,A	<.135.W	<LIEGE	< ;SYNVE;	<1;CARB;H;	<MINER;(TI)
6-MEM177	<DE MACAR,J <	<.121.122.134.135. <	<LIEGE <	< ;SYNAM; ;SYNVE; <	<1;CARB;H;NM; <	<TEC;STRA;(f.St Gilles) <(f.eifelienne)(f.de Seraing)
8-CXXVII	<FIRKET,A	<.135.	<LIEGE	< ;SYNVE;	<1;CARB;H;	<PAL;
9-XCIII	<DEWALQUE,G	<.135.123,	<BELGIQUE;LIEGE	<	<	<SISM;
9-CXXX	<MALHERBE,R	<.133.134.135.	<LIEGE	< ;SYNAM; ;SYNVE;	<1;CARB;NM;	<STRA;
10-XCIV	<LOHEST,M <	<.135.W <	<LIEGE <	< ;SYNAM; ; <	<1;DEV;DEVMOY;GI; <DEVINF;CO;E;	<PAL; <
11-XCIX	<FIRKET,A	<.135.	<LIEGE	< ;SYNVE;	<1;CARB;H;	<PAL;PALBOT;
11-MEM105	<FRAIPONT,J <	<.191.135.182. <	<LIEGE;NAMUR <	< ;SYNDIN; <	<1;DEV;DEVSUP;FA; <F;	<PAL; <
17-LXXV	<DEWALQUE,G	<.135.E	<LIEGE	< ;SYNVE;	<1;DEV;DEVMOY;GI;	<PAL;
18-MEM25	<STAINIER,X <	<.155.146.135.136. <.165.164.173.	<NAMUR;LIEGE <	< ;SYNDIN;SYNAM; ; <	<1;DEV;DEVMOY;CO; <	<STRA;TEC;CARP; <
20-MEM111	<FORIR,H <	<.134.135.136. <	<LIEGE <	< ;SYNVE; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;CO;FA;	<CARTO;STRA; <
21-XXXVII	<STAINIER,X <	<.135. <	<LIEGE <	< ;SYNVE; <	<1;DEV;DEVSUP;FA; <F;	<STRA; <
21-LXXXIX	<CESARO,G	<.134.E.135.W	<LIEGE	< ;SYNVE;	<1;CARB;TN;	<MIN;MINER;(FE)
21-MEM11	<CESARO,G	<.134.E.135.	<LIEGE	< ;SYNVE;	<1;DEV;DEVSUP;FA;	<MINER;(BA)
21-M117	<CESARO,G <	<.135.E.180.W <	<LIEGE;LUXEMBOURG <	<SYNDIN;CALSTAV; <	<1;ORD;SM;DEV;FA; <DEVSUP;	<PETSE;MINER; <
22-MEM175	<KAYSER,E <	<.134.E.135.E <.136W.	<LIEGE <	< ;SYNDIN;SYNVE; <DEVMOY;CO;	<1;DEV;DEVINF;E; <	<PAL; <
23-LXXVII	<GRENADE,H	<.135.E	<LIEGE	<MEUSE2;	<2;CRET;	<CARS;PAL;
26-MEM104	<DEWALQUE,G <	<.134.135.136. <	<LIEGE <	<SYNDIN;SYNAM;SYNVE;<1; <	<1;DEV;DEVMOY;CO; <	<TEC;(f.du Midi) <(f.eifelienne)
26-MEM125	<LOHEST,M <	<.134.135.122. <	<LIEGE;ALLEMAGNE <	<SYNAM;SYNVE; <	<1;CARB;NM;H; <	<STRA;TEC;(f.eifelienne) <(f.des Aguesses)
28-B290	<RENIER,A.	<.135.E	<LIEGE	<SYNVE;	<1;DEV;DEVMOY;CO;	<PAL;
30-B91	<RENIER,A <	<.135.E <	<LIEGE <	<SYNVE; <DEVSUP	<1;DEV;CARB; <	<TEC;
30-B108	<RENIER,A	<.135.	<LIEGE	<ARD34;	<4;	<GEOMOR;
31-M107	<FOURMARIER,P	<.134.135.	<LIEGE;	<SYNAM; ;SYNDIN;	<1;	<TEC;(f.eifelienne);
31-M247	<DESTINEZ,P <	<.146.147.135.157. <.175.	<LIEGE <NAMUR	<SYNDIN;SYNVE; <	<1;DEV;DEVSUP; <FA;	<PAL; <
32-B73	<RENIER,A	<.135.E	<LIEGE	<ARD34;	<4;	<GEOMOR;
33-B56	<FOURMARIER,P	<.148.W.135.W	<LIEGE;	<SYNDIN;	<1;DEV;DEVSUP;FA;	<STRA;PAL;
33-B84	<DEWALQUE,G	<.135.E	<LIEGE;	<SYNVE;	<1;DEV;DEVMOY;CO;	<STRA;

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34-M15	<FOURMARIER,P	<.145. (P.M29,34)	<BELGIQUE;	<CALBRAB;CALCOND;	<;1;	<TEC;
	<	<.135. (p:M47,69)	<	<VARCAMP;SYNAM; ;	<	<
	<	<.166. (p:M57,58)	<	<SYNDIN;SYNVE;	<	<
	<	<.175. (p:M58,65)	<	<CALSTAV;CALROC;	<	<
	<	<.147. (p:M62,70)	<	<CALSERP;CALGIVO;	<	<
	<	<.158. (p:M68)	<	<ANTARD;SYNEIF;	<	<
	<	<.159. (p:M68)	<	<	<	<
	<	<.148. (p:M81)	<	<	<	<(p:M...)renseigne des
	<	<	<	<	<	<coupes géologiques.
36-B65	<LOHEST,M	<.121.122.134.135.	<LIEGE	<	<	<SISM;
36-B255	<RENIER,A	<.134.135.136.	<LIEGE	<ARD34;	<;4;	<GEOMOR;
37-B170	<FOURMARIER,P	<.134.135.W.	<LIEGE	<SYNVE;	<;1;CARB;H;NM;	<TEC;
37-M219	<FOURMARIER,P	<.135.	<LIEGE	<SYNVE;	<;1;CARB;NM;H;	<TEC;MIN;PUIMIN;
39-M587	<FOURMARIER,P	<.135.E	<LIEGE	<SYNVE;	<;1;CARB;DEV;COB;E;	<SON;TEC;(f.de Theux)
	<	<.134.E	<	<SYNDIN;	<;DEVINF;DEVSUP;F;	<(f.d'Oneux);CARTO;
	<	<	<	<	<;DEVMOY;GI;CO;H;	<(f.de l'Ourthe)
	<	<	<	<	<	<(f.eifelienne);
	<	<	<	<	<	<(f.des Aguesses);
	<	<	<	<	<	<(f.de Soiron);
	<	<	<	<	<	<(f.de St.Hadelin);
	<	<	<	<	<	<(f.de Magnée);
	<	<	<	<	<	<(f.du Corbeau)
40-B495	<RENIER,A	<.135.E	<LIEGE	<SYNVE;	<;1;DEV;DEVMOY;CO;	<PAL;
42-79	<RENIER,A	<.134.135.	<LIEGE	<SYNVE;	<;1;CARB;NM;H;	<TEC;(f.eifelienne);
	<	<	<	<	<	<STRA;(f.des Aguesses);
	<	<	<	<	<	<(f.de Bellaire);PAL;
	<	<	<	<	<	<(f.de Quatre Jean);
	<	<	<	<	<	<(f.de trou souris);
	<	<	<	<	<	<(f.de St Hadelin);
44-146	<LOHEST,M	<.122.123.135.148.	<LIEGE;LUXEMBOURG	<	<	<SISM;
	<	<.159.170.171.179.	<	<	<	<
44-M121	<HUMBLET,E	<.134.135.	<LIEGE	<SYNAM; ;SYNVE;	<;1;CARB;NM;H;	<MIN;TEC;STRA;(f.des Ohons)
	<	<	<	<	<	<(f.de Quatre Jean)
	<	<	<	<	<	<(f.de Bellaire)
	<	<	<	<	<	<(f.de Homvent)
	<	<	<	<	<	<(f. des Aguesses)
47-215	<FRAIPONT,C	<.135.W	<LIEGE	<SYNVE;	<;1;CARB;H;	<PETSE;CHIM;
47-M9	<HUMBLET,E	<.134.E.135.W	<LIEGE	<SYNVE;	<;1;CARB;NM;H;	<TEC;STRA;(f.des Ohons)
	<	<	<	<	<	<(f.de Micheroux)
	<	<	<	<	<	<(f.de Maireux)
	<	<	<	<	<	<(f.de Magnee)
49-32	<FOURMARIER,P	<.135.	<LIEGE	<SYNVE;	<;1;CARB;	<TEC;MIN;(f.de Magnee)
	<	<	<	<	<	<(f.du Tunnel)
	<	<	<	<	<	<(f.des Xhawirs)
	<	<	<	<	<	<(f.de Bellaire)
51-330	<ANTEN,J	<.135.E.147.E	<LIEGE	<SYNDIN;	<;1;DEV;DEVSUP;FA;	<PETSE;
51-331	<NYS,L	<.121.135.	<LIEGE	<ARD34;	<	<RIV;CHIM;
51-343	<FOURMARIER,P	<.135.E	<LIEGE	<SYNVE;	<;1;CARB;DEV;	<CARTO;TEC;(f.de Soiron)
	<	<	<	<	<	<(fenetre d'Olné)
51-351	<FOURMARIER,P	<.135.E	<LIEGE	<SYNVE;SYNDIN;	<;1;CARB;DEV;	<CARTO;LIVEX;TEC;
52-98	<NYS,L	<.135.E	<LIEGE	<SYNDIN;	<;1;DEV;DVSUP;F;	<KARST;
52-157	<NYS,L	<.135.E.147.E	<LIEGE	<SYNDIN;	<;1;DEV;DEVSUP;F;	<CARC;PETSE;CHIM;
	<	<	<	<	<	<(jaune de Mery)
52-164	<NYS,L	<.135.	<LIEGE	<SYNDIN;SYNVE;	<;1;DEV ;	<HYDRO;KARST;
53-57	<NYS,L	<.135.E	<LIEGE	<SYNVE;	<;1;CARB;V;TN;	<HYDRO;CARTO;KARST;
53-77	<NYS,L	<.135.W	<LIEGE	<ARD34;	<;3;	<SON;CHIM;CARA;
53-144	<FOURMARIER,P	<.134.E.135.W	<LIEGE	<SYNVE;SYNDIN;	<;1;CARB;DEV;	<CARTO;TEC;(f.de Magnee)
53-175	<FOURMARIER,P	<.135.W	<LIEGE	<ARD34;	<;4;	<TEC;(joint);GEOMOR;

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54-63	<LECLERCQ,S	<135.W	<LIEGE	<SYNVE;	<1;CARB;H;	<PALBOT;
54-127	<RONCART,R	<135.E	<LIEGE	<SYNVE;	<1;DEV;DEVMOY;GI;	<PAL;
55-87	<ADERCA,B <	<135.E <	<LIEGE <	<SYNVE; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<CARTO;STRA; <
55-154	<ADERCA,B	<135.E	<LIEGE	<SYNVE;	<1;DEV;DEVMOY;GI;	<PAL;
56-87	<FOURMARIER,P < < < <	<135.E < < < <	<LIEGE < < < <	<SYNVE; < < < <	<1;CARB;DEV; < < < <	<TEC;CARTO; <(f.de Husquet) <(f.de Verviers) <(f.d'Andrimont) <(f.de Dison)
60-227	<MACAR,P	<122.E.135.W	<LIEGE	<ARD34;	<3;	<PHYSS;
60-M133	<VARLAMOFF,N	<135.123.136;	<LIEGE	<SYNVE;	<1;CARB;V;	<STRA;PAL;
61-293	<DE RADZITSKY,Y	<135.E	<LIEGE	<SYNVE;	<1;DEV;DEVMOY;GI;	<INGDIV;STRA;PALBOT;
62-35	<MACAR,P	<135.	<LIEGE	<SYNVE;	<1;DEV;DEVSUP;FA;	<STRA;TEC;(f.de Walhorn);
63-113	<LECLERCQ,S <	<136.W.135.E <	<LIEGE <	<SYNVE; <	<1;DEV;DEVMOY;CO; <DEVINF;E;	<PALBOT; <(errata p.200)
63-344	<FOURMARIER,P <	<148.W.135.W.147.E <134.E	<LIEGE <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <GI;	<STRA; <
64-65	<FOURMARIER,P <	<135. <	<LIEGE <	<SYNVE; <	<1;DEV;CARB;S;E; <CO;GI;F;FA;	<TEC;CARTO;(f.de Soiron) <(f.de Pepinster)
64-237	<LEGRAYE,M	<135.W	<LIEGE	<SYNVE;	<1;CARB;V;	<PETSE;(chert)
65-M161	<HUMBLET,E < < < < < < < < < < < < <	<134.135. < < < < < < < < < < < < <	<LIEGE < < < < < < < < < < < < <	<SYNAM; ;SYNVE; < < < < < < < < < < < < <	<1;CARB;NM;H; < < < < < < < < < < < < <	<TEC;(f.des Aguesses) <(f.de Bellaire) <(f.des Onhons)(f.de Magnee) <(f.de Quatre Jean) <(f.de Werister) <(f.de Micheroux) <(f.des Steppes) <(f.du Hasard)(f.du Tunnel) <(f.de la Rochette) <(f.de Lonette)(f.d'Evegnée) <(f.de St Hadelin) <(f.de Jose)(f.eifelienne) <(f.des Xhawirs)
67-37	<RONCART,R	<135.E	<LIEGE	<SYNVE;	<1;DEV;DEVINF;S;	<PAL;PALBOT;
68-276	<FOURMARIER,P	<134.E.135.W.	<LIEGE	<SYNVE;	<1;CARB;V;TN;	<LIVEX;
73-EX151	<FOURMARIER,P	<134.135.147.148.	<LIEGE	<SYNDIN;SYNVE;	<1;CARB;DEV;	<LIVEX;
74-265	<ANCION,CH	<134.135.121.122.	<LIEGE	<SYNAM; ;SYNVE;	<1;CARB;H;	<PAL;STRA;
74-M71	<EVRAUD,E	<122.135.	<LIEGE	<ARD34;	<4;2;CRET;	<KARST;INGSTA;
75-89	<FOURMARIER,P	<135.148.	<LIEGE	<SYNVE;SYNDIN;	<1;DEV;DEVMOY;GI;	<STRA;PALGEO;
76-135	<LIEGEOIS,R <	<134.135.136. <	<LIEGE <	<SYNDIN;SYNVE; <	<1;DEV;DEVMOY;CO; <DEVINF;E;GI;	<PALBOT;STRA; <
77-335	<FOURMARIER,P	<135.E	<LIEGE	<SYNDIN;SYNVE;	<1;DEV;DEVSUP;FA;	<STRA;
78-89	<LIEGEOIS,R <	<134.E.135. <136.148.159.W	<LIEGE <	<SYNDIN;SYNVE; <	<1;DEV;DEVMOY;CO; <GI;	<PALBOT;STRA; <
80-95	<LIEGEOIS,R. <	<135.136.148.159. <	<LIEGE <	<SYNDIN;SYNVE; <	<1;DEV;DEVMOY;CO; <GI;	<STRA;LIVEX; <
80-379	<CHAPELIER,A	<135.136.	<LIEGE	<ARD34;	<4;	<GEOMOR;
80-473	<FOURMARIER,P.	<135.	<LIEGE	<SYNVE;	<1;DEV;DEVMOY;GI;	<TEC;
80-477	<ANCION,CH. < <	<135. < <	<LIEGE < <	<SYNVE; < <	<1;CARB;H; < <	<CARTO;TEC; <(f.de Monty)(f.Mouhy) <(f.d'Ostende)

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81-345	<FOURMARIER,P. < < < <	<135.136.123. < < < <	<LIEGE < < < <	<SYNVE; < < < <	<1;CARB;DEV; <DEVSUP;DEVMOY; < < <	<TEC;CARTO;(f.eifelienne) <(f. de Walhorn)(f.de Theux) <(f.de Stembert) <(f.de Pepinster) <(f. de Trou Renard)
81-543	<FOURMARIER,P. < < < <	<135.E.136. < < < <	<LIEGE < < < <	<CALSTAV;SYNVE; < < < <	<1;CAMB;DEV;ORD; <DEVINF;RV;SM;E;S; < <G; <	<CARTO;STRA;TEC; <(f.de la Gileppe sud) <(f.de la Gileppe nord) <(f.de Xhoris)(f.de Jalhay) <(f.de Theux)
81-CREX	<MACAR,P. < < <	<134.135.147.148. <136.149.160.178. <185.186.187.188. <196.	<LIEGE < < <	<ARD34; < < <	<4; < < <	<LIVEX; < < <
82-387	<LHOEST,Aib. <	<135. <	<LIEGE <	<SYNVE; <	<1;CARB;H; <	<TEC;(f.de Bellaire) <(f.des Aguesses)
84-313	<EK,C. <	<134.135.147.148. <	<LIEGE <	<ARD34; <	<4;1;DEV;F;GI; <	<KARST; <
86-165	<GRAULICH,J.M. < <	<135. < <	<LIEGE < <	<SYNVE;FENTHEU; < <	<1;CARB;DEV;H;V; <DEVSUP;DEVMOY;F; <GI; <	<SON;TEC;STRA;(f.de Theux <(f.de Juslenville) <
86-589	<GRAULICH,J.M. < <	<122.135.148. < <	<LIEGE; < <	<SYNVE;FENTHEU; < <	<1;CARB;DEV;H;V; <DEVSUP;DEVINF;FA; <F; <	<SON;TEC;(f.de Soiron) <(f.du Tunnel)(f.eifelienne) <(f.des Aguesses)
87-273	<ROBERT,P. <	<135. <	<LIEGE; <	<ARD34; <	<4; <	<GEOMOR; <
87-296	<FOURMARIER,P. <	<135.147. <	<LIEGE; <	<SYNDIN;FENTHEU; <SYNVE; <	<1;CARB;TN; <	<STRA;PALMIC;(f.de Theux) <(f.du Rochaux);
89-65	<STREEL,M. <	<123.135.146.147. <	<LIEGE;NAMUR; <	<SYNDIN;SYNAM; ; <	<1;CARB;TN;DEV; <DEVSUP;FA; <	<PALMIC;PALBOT; <
90-413	<CONIL,R. <	<135.147.157. <166.175.	<LIEGE;NAMUR; <	<SYNDIN;SYNAM; ; <VARCAMP; <	<1;CARB;V; <	<STRA;PAL;TEC;PALMIC; <
91-347	<AUBERT,M. <	<135. <	<LIEGE; <	<SYNVE; <	<1;DEV;DEVSUP;F; <	<PAL;STRA; <
92-37	<FOURMARIER,P. <	<134.135.136.184. <	<LIEGE;NAMUR; <	<SYNDIN;SYNVE; <	<1; <	<TEC;(clivage) <
92-47	<STOCKMANS,F. <	<135. <	<LIEGE; <	<SYNVE; <	<1;DEV;DEVMOY;GI; <	<PALMIC;PALBOT; <
92-51	<MARLIERE,R. <	<150.151.139. <	<HAINAUT; <	<HAINE; <	<3;2;CRET; <	<SON;STRA;HYDRO; <
92-89	<LELE,K.M. <	<136. <	<LIEGE; <	<SYNVE; <	<1;DEV;DEVMOY;GI; <	<PALMIC;PALBOT; <
92-123	<PIRLET,H. <	<153. <	<HAINAUT; <	<SYNAM; ; <	<1;CARB;V; <	<PALMIC;TEC;SEDI;(breche) <
92-383	<COEN,M. <	<135. <	<LIEGE; <	<SYNDIN;SYNVE; <	<1;DEV;DEVSUP;F; <DEVMOY;GI; <	<STRA;PAL;TEC; <
93-383	<COEN-AUBERT,M. <	<135. <	<LIEGE; <	<SYNVE; <	<1;DEV;DEVSUP;F; <	<PAL;STRA;PALMIC; <
93-491	<SIERAKOWSKI,C. <	<135. <	<LIEGE; <	<ARD34; <	<3;OLIG; <	<SEDI; <
93-509	<D'HEUR,M. <	<135. <	<LIEGE; <	<SYNVE; <	<1;DEV;DEVMOY;GI; <	<SEDI;STRA; <
94-5	<COEN,M. <COEN-AUBERT,M. < <	<134.135.136.148. <158.169.177.178. <184.185.191.192. <194.	<NAMUR;LIEGE; <LUXEMBOURG; < <	<SYNVE;SYNDIN; < < <	<1;DEV;DEVSUP;F; < <DEVMOY;GI; <	<STRA;PAL;PALMIC; < < <
96-105	<THOREZ,J. <	<135.W <	<LIEGE; <	<ARD34; <	<3;OLIG; <	<MINER; <
96-411	<JUVIGNE,E. <	<135.E.143.W <	<NAMUR;LIEGE; <	<ARD34;BRAB34; <	<4; <	<MINER;PETEX; <
98-43	<BUSTAMANTE,L. <	<135.136. <	<LIEGE; <	<ARD34; <	<4; <	<MINER;PETEX;GEOMOR; <
98-165	<KUPPER,M. <	<121.134.135. <	<LIEGE <	< <	< <	<ALTROC; <
99-543	<DUSAR,M. <	<135.147.148.158. <	<LIEGE; <	<SYNDIN;SYNVE; <	<1;DEV;DEVSUP;FA; <	<PALMIC;TEC; <
100-9	<JEDWAB,J. <	<123.133.135. <	<LIEGE; <	<SYNAM; ;SYNVE; <	<1; <	<MINER;(greenockite) <

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101-121	<VANDENVEN,G. < < < < < < < < <	<135.E < < < < < < < < <	<LIEGE < < < < < < < < <	<SYNDIN; < <DEVINF;E;S; < < < < < < <	<1;DEV;DEVSUP;FA; < ;F;DEVMOY;GI;CO; < < < < < < < < <	<INGAUT;TEC;STRA;CARTO; <(f.de Chaudfontaine) <(f.de Bois les dames) <(f.de l'Anke)(f.de Prayon) <(f.de Tilff) <(f.de Baoufontaine) <(f.Bietme)(f.de Brialmont) <(f.du Bois des Manants) <(f.du Gobry)(f.de Beaufays) <(f.de Gomze)(f.Djozef) <(f.du Blanc Meeus)
101-243	<VANGUESTAINE,M. <	<134.135.146. <152.195.	<NAMUR;HAINAUT; <LUXEMBOURG;LIEGE	<SYNDIN; <	<1;DEV;DEVINF;E;S; <	<PALMIC;PALBOT;PALGEO; <
101-269	<COEN AUBERT,M. <	<133.134.135. <14.155.156.191.	<NAMUR;LIEGE; <	<SYNAM; ;SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA; <
101-321	<MICHOT,P. < <	<122.135.155. < <	<NAMUR;LIEGE; < <	<CALBRAB;CALCOND; < <SYNAM; ;SYNVE; <	<1; < <	<SON;TEC;(f.Mosane) <(f.de Buzet) <(f.de Malonne)
102-125	<CALEMBERT,L. <	<121.E.134.E. <135.E.	<LIEGE;NAMUR <	<ARD34; <	<4; <	<KARST;INGDIV; <
102-137	<SOKOLOFF,M <	<135.E.147.E <	<LIEGE <	<ARD34; <	<4; <	<PROTEC;HYDRO; <
103-153	<CORDY,J.M. <	<133.E.135. <	<LIEGE <	<ARD34; <	<4; <	<KARST;PAL; <
105-105	<DREESSEN,R < < < <	<182.W.173.191.E. <183.E.146.W.157.W <167.E.177.W.168.E <134.E.147.E.158.W <135.136.227.W.148.	<LIEGE;LUXEMBOURG<SYNDIN;SYNVE; <NAMUR;ALLEMAGNE < < <	<1;DEV;DEVSUP;FA; < < < <	<SED1;STRA;MINER;(Fe); <<PALGEO;PETSE;(oolithes) < < <	
106-49	<PIRLET,H <	<135.W <	<LIEGE <	<SYNVE; <	<1;DEV;DEVINF;E; <DEVMOY;CO;GI; <	<TEC;STRA; <
106-121	<VANGUESTAINE,M. <	<185.W.182.E.177.W <147.E.135.E.146.	<NAMUR;LUXEMBOURG<SYNDIN; <LIEGE	<SYNVE; <	<1;DEV;DEVSUP;F; <FA; <	<STRA;PALMIC;PALBOT; <(acritarche)
109-529	<FRANCOIS,M <	<121.135.122.134. <	<LIEGE <	<BRAB34;ARD34; <	<4; <	<SISM;(8 novmbre 1983);TEC; <
110-319	<DEJONGHE,L <	<134.E.135.136.123. <	<LIEGE <	<SYNVE;SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA;CHIM; <
112-369	<JONGMANS,D <	<121.134.135.122. <	<LIEGE <	< <	< <	<SISM;(8 novembre 1983) <
115-119	<HANCE,L <	<135.136. <	<LIEGE <	<SYNVE; <	<1;DEV;DEVINF;G;S; <E;DEVMOY;CO; <	<STRA;PAL; <

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8-CXXII	<DEWALQUE,G <	<134.E.148.W.136.W <	<LIEGE <	<SYNDIN;SYNV; <	<1.DEV;DEVSUP;F; <FA;	<PAL;CARC; <
8-CXXXVI	<DEWALQUE,G	<136.	<LIEGE	<SYNVE;	<1.DEV;DEVINF;E;	<PAL;STRA;
8-CLXXX	<DEWALQUE,G < < <	<136. < < <	<LIEGE < < <	<SYNVE; < < <	<1.DEV;DEVMOY;FA; <DEVINF;DEVSUP; <F;GI;CO;E;G;HUN; <TAU;SM;S;	<STRA;LIVEX;TEC; <(marbre de Baelen) / < <
18-MEM25	<STAINIER,X <	<155.146.135.136. <165.164.173.	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <	<1.DEV;DEVMOY;CO; <	<STRA;TEC;CARP; <
20-MEM111	<FORIR,H <	<134.135.136. <	<LIEGE <	<SYNVE; <	<1.DEV;DEVSUP;F; <DEVMOY;GI;CO;FA;	<CARTO;STRA; <
22-XXVI	<FORIR,H	<136.	<LIEGE	<CALSTAV;	<1.ORD;SM;	<PAL;
25-XXIX	<DEWALQUE,G	<136.E.229.	<LIEGE	<ARD34;	<3;	<
25-L	<DEWALQUE,G <	<136.W <	<LIEGE <	<SYNVE; <	<1.CARB;TN;DEV; <FA;DEVSUP;	<STRA;PAL; <
26-CXIII	<FOURMARIER,P	<136.	<LIEGE	<SYNVE;	<1.DEV;DEVSUP;FA;	<PAL;
26-MEM104	<DEWALQUE,G <	<134.135.136. <	<LIEGE <	<SYNDIN;SYNAM;SYNVE;<1; <	<	<TEC;(f.du Midi) <(f.eifelienne)
36-B255	<RENIER,A	<134.135.136.	<LIEGE	<ARD34;	<4;	<GEOMOR;
40-B129	<ANTEN,J	<136.W	<LIEGE	<SYNVE;	<1.DEV;DEVMOY;CO;	<PETSE;CARGR;
40-B130	<ANTEN,J	<136.W	<LIEGE	<SYNVE;	<1.CARB;V;	<PETSE;STRA;
47-167	<RENIER,A	<149.136.	<LIEGE	<CALSTAV;	<1.DEV;CAMB;ORD;	<TEC;(f.de Theux)
55-M1	<ADERCA,B <	< <136.W.136.E	<BELGIQUE <LIEGE	< <SYNVE;	<1.DEV; <1.DEV;DEVMOY;	<PALBOT; <
55-M37	<ADERCA,B < < < < < <	<136. < < < < <	<LIEGE < < < < <	<SYNVE; <FENTHEU; < < < <	<1.CAMB;ORD;RV;SM; <DEV;DEVINF;G;S;E; <DEVMOY;CO;GI; <DEVSUP;F;FA;	<CARTO;TEC;BIB;MIN; <CARGR;(Pb)(Zn);(f.d'Oe) <(f.de Walhorn)(f.de Fouir) <(f.de Bois de Borchene) <(f.de Bilstein) <(f.de l'Escherbach)
60-381	<VARLAMOFF,N	<136.123.	<LIEGE	<SYNVE;	<1.CARB;V;	<STRA;
63-113	<LECLERCQ,S <	<136.W.135.E <	<LIEGE <	<SYNVE; <	<1.DEV;DEVMOY;CO; <DEVINF;E;	<PALBOT; <(errata p.200)
75-97	<SPORCK,J.A.	<136.W	<LIEGE	<ARD34;	<4;	<RIV;(Gileppe)
76-115	<BELLIERE,J <	<136.W <	<LIEGE <	<SYNVE; <	<1.DEV;DEVSUP;FA; <	<STRA;PETSE; <(marbre de Baelen)
76-135	<LIEGEOIS,R <	<134.135.136. <	<LIEGE <	<SYNDIN;SYNVE; <	<1.DEV;DEVMOY;CO; <DEVINF;E;GI;	<PALBOT;STRA; <
76-169	<ALEXANDRE,J	<136.W	<LIEGE	<ARD34;	<4;	<GEOMOR;(Vesdre)
76-203	<PISSART,A	<136.149.229.	<LIEGE	<ARD34;	<4;	<GEOMOR;(coulees pierreuses)
76-311	<NYS,L	<136.149.229.	<LIEGE	<ARD34;	<4;1	<HYDRO;(Hohe Venn)
77-29	<FOURMARIER,P	<136.W	<LIEGE	<SYNVE;	<1.DEV;DEVSUP;FA;	<STRA;(marbre de Baelen)
77-39	<BOURGUIGNON,P	<136.149.229.	<LIEGE	<ARD34;	<4;	<MINER;
77-201	<BOURGUIGNON,P <	<136.149.229.228. <123.	<LIEGE <	<ARD34; <	<3; <	<CARS;SON;STRA;MINER; <PHYSS;
78-89	<LIEGEOIS,R <	<134.E.135. <136.148.159.W	<LIEGE <	<SYNDIN;SYNVE; <	<1.DEV;DEVMOY;CO; <GI;	<PALBOT;STRA; <
78-335	<ALEXANDRE,J	<160.E.136.W.	<LIEGE	<ARD34;	<4;	<GEOMOR;
79-55	<NYS,L	<136.149.228.	<LIEGE	<ARD34;	<4;	<RIV;(Vesdre)(Helle)(Getz)
80-95	<LIEGEOIS,R. <	<135.136.148.159. <	<LIEGE <	<SYNDIN;SYNVE; <	<1.DEV;DEVMOY;CO; <GI;	<STRA;LIVEX; <

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80-379	<CHAPELIER,A	<.135.136.	<LIEGE	<ARD34;	<4;	<GEOMOR;
80-431	<LOMBARD,A	<.136.	<LIEGE	<SYNVE;	<1;DEV;DEVSUP;FA;	<STRA;(marbre de Baelen)
80-463	<SARTENAER,P.	<.136.	<LIEGE	<SYNVE;	<1;DEV;DEVSUP;FA;	<STRA;PAL;
81-345	<FOURMARIER,P.	<.135.136.123.	<LIEGE	<SYNVE;	<1;CARB;DEV;	<TEC;CARTO;(f.eifelienne)
	<	<	<	<	<DEV;DEVMOY;	<(f. de Walhorn)(f.de Theux)
	<	<	<	<	<	<(f.de Stembert)
	<	<	<	<	<	<(f.de Pepinster)
	<	<	<	<	<	<(f. de Trou Renard)
81-543	<FOURMARIER,P.	<.135.E.136.	<LIEGE	<CALSTAV;SYNVE;	<1;CAMB;DEV;ORD;	<CARTO;STRA;TEC;
	<	<	<	<	<DEVINF;RV;SM;E;S;	<(f.de la Gilleppe sud)
	<	<	<	<	<	<(f.de la Gilleppe nord)
	<	<	<	<	<G;	<(f.de Xhoris)(f.de Jalhay)
	<	<	<	<	<	<(f.de Theux)
81-CREX	<MACAR,P.	<.134.135.147.148.	<LIEGE	<ARD34;	<4;	<LIVEX;
	<	<.136.149.160.178.	<	<	<	<
	<	<.185.186.187.188.	<	<	<	<
	<	<.196.	<	<	<	<
83-93	<ADERCA,B.	<.136.W	<LIEGE	<SYNVE;CALSTAV;	<1;CAMB;DEV;SM;	<CARTO;TEC;
	<	<	<	<	<DEVINF;ORD;G;S;E;	<
83-129	<FOURMARIER,P.	<.148.136.	<LIEGE;	<FENTHEU;	<1;	<TEC;(f.eifelienne)
	<	<	<	<	<	<(f.de Theux)
	<	<	<	<	<	<(f.de Banneux)
	<	<	<	<	<	<(f.de Louveigne)
	<	<	<	<	<	<(f.de Dolembreux)
	<	<	<	<	<	<(f.de Hazoumont)
87-233	<STREEL,M.	<.136.W	<LIEGE	<SYNVE;	<1;DEV;DEVMOY;GI;	<PALMIC;PALBOT;
92-37	<FOURMARIER,P.	<.134.135.136.184.	<LIEGE;NAMUR;	<SYNDIN;SYNVE;	<1;	<TEC;(clivage)
92-89	<LELE,K.M.	<.136.	<LIEGE;	<SYNVE;	<1;DEV;DEVMOY;GI;	<PALMIC;PALBOT;
94-5	<COEN,M.	<.134.135.136.148.	<NAMUR;LIEGE;	<SYNVE;SYNDIN;	<1;DEV;DEVSUP;F;	<STRA;PAL;PALMIC;
	<COEN-AUBERT,M	<.158.169.177.178.	<LUXEMBOURG;	<	<	<
	<	<.184.185.191.192.	<	<	<DEVMOY;GI;	<
	<	<.194.	<	<	<	<
98-43	<BUSTAMANTE,L.	<.135.136.	<LIEGE;	<ARD34;	<4;	<MINER;PETEX;GEOMOR;
98-415	<PISSART,A.	<.136.149.	<LIEGE;	<ARD34;	<4;	<PALMIC;MINER;GEOMOR;
101-127	<BOONEN,P	<.136.E	<LIEGE	<SYNVE;	<1;CARB;TN;	<PALMIC;STRA;
105-105	<DREESSEN,R	<.182.W.173.191.E.	<LIEGE;LUXEMBOURG	<SYNDIN;SYNVE;	<1;DEV;DEVSUP;FA;	<SEDI;STRA;MINER;(Fe);
	<	<.183.E.146.W.157.W	<NAMUR;ALLEMAGNE	<	<	<PALGEO;PETSE;(oolithes)
	<	<.167.E.177.W.168.E	<	<	<	<
	<	<.134.E.147.E.158.W	<	<	<	<
	<	<.135.136.227.W.148.	<	<	<	<
107-51	<STEEMANS,PH	<.136.	<LIEGE	<SYNVE;	<1;DEV;DEVINF;G;	<PAL;PALBOT;PALMIC;
108-125	<LAURENT,E	<.124.E.136.W	<HAINAUT;LIEGE	<BRAB34;ARD34;SYNAM;	<1;CARB;V;DEV;	<KARST;HYDRO;POLLU;
	<	<	<	<SYNVE;	<DEVMOY;GI;	<
108-311	<DREESSEN,R	<.136.W	<LIEGE	<SYNVE;	<1;DEV;DEVSUP;FA;	<SEDI;STRA;PALMIC;
	<	<	<	<	<	<PALGEO;(marbre de Baelen)
	<	<	<	<	<	<PALBOT;
109-539	<CAUET,S	<.185.E.184.E.197.E	<NAMUR;LUXEMBOURG	<SYNDIN;SYNEIF;	<1;DEV;DEVINF;S;V;	<MINER;(Pb);CHIM;
	<	<.136.W.134.E.172.E	<LIEGE	<SYNVE;	<DEVMOY;GI;DEVSUP;	<
	<	<.144.W.192.W.183.W	<HAINAUT	<	<F;FA;CARB;NM;CO;	<
110-209	<DEMOULIN,A	<.136.	<LIEGE	<ARD34;	<4;	<GEOMOR;(Vesdre);NEOTEC;
110-319	<DEJONGHE,L	<.134.E.135.136.123.	<LIEGE	<SYNVE;SYNDIN;	<1;DEV;DEVSUP;F;	<STRA;CHIM;
113-267	<GERRIENNE,PH	<.136.159.W	<LIEGE	<SYNDIN;SYNVE;	<1;DEV;DEVINF;G;S;	<PAL;PALBOT;
115-119	<HANCE,L	<.135.136.	<LIEGE	<SYNVE;	<1;DEV;DEVINF;G;S;	<STRA;PAL;
	<	<	<	<	<E;DEVMOY;CO;	<

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-MEM189	<CHEVRON.	<.128.E.132.137.E	< LIEGE;BRABANT	<.CALCOND;CALSTAV;	<1;	<PETMAG;CHIM;
	<	<.115.W.148.E.155.E	< FRANCE	<.CALBRAB;	<	<
	<	<.160.	<	<	<	<

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" CARTE GEOLOGIQUE n° 138 * LAPLAIGNE - PERUWELZ "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
7-CXXXVIII	<BRIART.A	<.138.139.140.141.	<HAINAUT	<.HAINE;SYNAM; ;	<.1;2;3;	<.CARTO;STRA;
	<	<.142.143.150.151.	<	<	<	<
	<	<.152.153.154.W;	<	<	<	<
	<	<.162.163.164.161.	<	<	<	<
34-M209	<CORNET,J	<.138.	<HAINAUT;FRANCE;	<SYNAM; ;	<.1;CARB;H;NM;V;	<STRA;SON;CARTO;
42-M125	<CORNET,J	<.140.139.E.138.E	<HAINAUT	<HAINE;BRAB2;	<.2;CRET;	<STRA;PAL;SON;CARCR;
	<	<.125.124.E.151.161.	<	<	<	<
	<	<.150.	<	<	<	<
48-273	<CORNET,J	<.138.E	<HAINAUT	<BRAB2;	<.2;CRET;	<INGNAV;SON;STRA;
62-53	<STEVENS,CH	<.124.125.126.114.	<HAINAUT;BRABANT	<BRAB34;	<.4;	<GEOMOR;TEC;
	<	<.101.88.138.150.	<	<	<	<LIVEX;(f.du Monelot)
	<	<.151.161.152.153.	<	<	<	<
65-275	<CORNET,J	<.138.139.150.	<HAINAUT;FRANCE;	<HAINE;	<.2;	<SON;(liste des sondages)
73-35	<STEVENS,CH	<.138.139.140.141.	<HAINAUT	<BRAB34;	<.4;	<GEOMOR;
	<	<.150.151.152.	<	<	<	<(Carte Hypsometrique)

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" CARTE GEOLOGIQUE n°139 * BELOEIL - BAUDOUR "

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2-MEM52	<CORNET.F.L <	<.124.E.127.E.139.E < .140.W.150.E	< HAINAUT <	<SYNAM; ; <	<1;CARB;TN; <	<STRA;PETSE; <
7-CXXXVIII	<BRIART.A < < <	<.138.139.140.141. <.142.143.150.151. <.152.153.154.W; <.162.163.164.161.	<HAINAUT < < <	<HAINE;SYNAM; ; < < <	<1;2;3; < < <	<CARTO;STRA; < < <
14-XCIX	<FALY,J	<.150.W.139.E	<HAINAUT	<SYNAM; ;	<1;CARB;NM;	<CARA;PETSE;PUIMIN;STRA;
26-LXII	<CORNET,J	<.139.150.	<HAINAUT	<HAINE;	<2;CRET;	<CARPH;PAL;STRA;
26-CXIII	<CORNET,J	<.139.E	<HAINAUT	<SYNAM; ;BRAB34;	<1;4;CARB;H;NM;	<INGFER;GEOMOR;
26-CLXXV	<CORNET,J <	<.139. <	<HAINAUT <	<HAINE;SYNAM; ; <	<2;1;CRET;CARB;H; <	<INGFER;STRA;PROSENER; <MIN;CARPHO;LIVEX;SON;
26-CIC	<CORNET,J <	<.139.E <	<HAINAUT <	<SYNAM; ;HAINE; <	<1;2;CARB;NM;V; <	<CARGR;CARS;CARA;STRA; <LIVEX;
27-XCI	<MEUNIER,S	<.139.E	<HAINAUT	<HAINE;	<3;2;CRET;PALEOC;	<CARPHO;
27-XCV	<CORNET,J	<.139.E	<HAINAUT	<HAINE;	<3;2;CRET;PALEOC;	<CARPHO;STRA;
27-MEM3	<CORNET,J <	<.139. <	<HAINAUT <	<HAINE;BRAB34; <	<2;3;CRET;PALEOC; <	<CARPHO;SON;STRA;PAL; <PETSE;
28-B52	<CORNET,J	<.139.151.	<HAINAUT;	<HAINE;	<2;CRET;	<SON;STRA;
33-B70	<CORNET,J	<.139.W	<HAINAUT;	<HAINE;SYNAM; ;	<2;1;CRET;CARB;V;	<CARC;KARST;PAL;
33-M139	<CORNET,J	<.139.E.	<HAINAUT	<SYNAM; ;	<1;CARB;NM;	<PAL;
33-M153	<CORNET,J	<.139.E	<HAINAUT	<SYNAM; ;	<1;CARB;NM;	<PAL;
34-B87	<RICHIR,C	<.139.	<HAINAUT	<SYNAM; ;	<1;CARB;	<MIN;HYDRO;GEOTHER;
34-B89	<BRIEN,Y	<.139.	<HAINAUT	<SYNAM; ;	<1;CARB;NM;	<HYDRO;MIN;GEOTHER;
34-B94	<POHL,A	<.139.E	<HAINAUT	<BRAB34;	<3;	<PAL;
34-B111	<CORNET,J.	<.139.W	<HAINAUT	<SYNAM; ;	<1;CARB;V;	<CARC;TEC;MINER;
34-M181	<RENIER,A	<.139.E	<HAINAUT;	<SYNAM; ;	<1;CARB;NM;	<PAL;
36-B98	<SCHOEP,A	<.139.W	<HAINAUT	<HAINE;	<2;CRET;	<PETSE;CHIM;
36-B174	<ROBERT,M	<.139.W	<HAINAUT	<BRAB34;	<3;EOC;	<CARGR;HYDRO;
38-M143	<LEDOUX,A < < < < <	<.119.W.106.W. <.139.W <.102.W <.104.E <.118. <.102.E.76.W.	<LIEGE;LIMBOURG; <HAINAUT; <BRABANT <BRABANT <BRABANT <	<BRAB34;CAMP2; <BRAB34; <BRAB34; <BRAB34; <BRAB34; <	<3;2;EOC;CRET; <3;PALEOC; <3;EOC; <3;EOC; <3;EOC; <	<CARG;CARCR;PETSE; <CARGR;PETSE; <PETSE;CAR; <CARCGR; <CARGR;PETSE; <
40-B250	<CORNET,J <	<.139.E <	<HAINAUT; <	<BRAB34;HAINE; <	<12;3;4;PALEOC; <CRET;H;	<SON; <
40-B393	<CORNET,J <	<.139.E <	<HAINAUT; <	<BRAB34;HAINE; <	<1;2;3;4;PALEOC; <CRET;CARB;	<SON; <
40-B423	<CORNET,J <	<.139.E <	<HAINAUT <	<BRAB34;HAINE; <	<1;2;3;4;PALEOC; <CRET;CARB;	<SON; <
41-97	<CORNET,J <	<.139.E <	<HAINAUT <	<ARD34; <HAINE;	<1;2;3;4;EOC; <PALEOC;CRET;	<PUIMIN;SON;STRA; <
41-107	<DELECOURT,J(jr)	<.139.E	<HAINAUT	<ARD34;HAINE;	<3;2;EOC;CRET;	<CARPH;
41-126	<CORNET,J	<.139.151;	<HAINAUT	<ARD34;	<3;EOC;PALEOC;	<STRA;
41-158	<CORNET,J < <	<.161.W.150.W.125.W <.139.W.139.E.140.E <.152.W.152.E.	<HAINAUT < <	<HAINE; < <	<2;CRET; < <	<PAL;STRA; < <
42-M125	<CORNET,J < <	<.140.139.E.138.E <.125.124.E.151.161. <.150.	<HAINAUT < <	<HAINE;BRAB2; < <	<2;CRET; < <	<STRA;PAL;SON;CARCR; < <

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45-141	<CORNET,J	<139.W	<HAINAUT	<SYNAM; ;	<1;CARB;TN;	<PETSE;CARC;PAL;
45-163	<SCHELLINCK,F	<139.W	<HAINAUT	<HAINE;BRAB34;	<3;2;PALEOC;CRET;	<SON;STRA;
45-M41	<CORNET,J < <	<150.W.139.W.161.W. < <	<HAINAUT < <	<HAINE;BRAB34; <SYNAM; ; <	<1;2;3;4;PALEOC; <1;DEV;CARB;EOC; <CRET;	<SON;STRA;CARTO;TEC; <(f. du Midi) <
46-M21	<CORNET,J	<127.W.150.W.139.E	<FRANCE;HAINAUT	<HAINE;	<2;CRET;	<SON;PUIMIN;STRA;PAL;
48-105	<CORNET,J	<151.W.139.E	<FRANCE;HAINAUT;	<BRAB34;	<4;	<GEOMOR;SON;NEOTEC;
48-151	<CORNET,J <	<150.W.139.W <	<HAINAUT <	<BRAB34;HAINE; <	<3;2;1;PALEOC; <CRET;	<SON;STRA;NEOTEC; <
48-207	<CORNET,J	<139.W	<HAINAUT	<HAINE;	<2;CRET;	<STRA;CARC;
49-99	<CORNET,J	<139.W	<HAINAUT	<BRAB34;HAINE;	<4;3;2;	<SON;STRA;PAL;
51-74	<DE GROX,G <	<139.E <	<HAINAUT <	<SYNAM; ;BRAB34; <HAINE;	<4;3;2;1;PALEOC;H; <CRET;NM;CARB;	<SON;STRA; <
51-275	<CORNET,J	<150.W.139.W	<HAINAUT	<HAINE;BRAB34;	<3;2;CRET;	<SON;PUIMIN;TEC;
52-184	<MARLIERE,R <	<151.W.151.E <140.W.139.E.	<HAINAUT <	<BRAB34;HAINE; <	<4;3;2;EOC;PALEOC; <	<SON;STRA;PAL;TEC; <
55-29	<MARLIERE,R <	<139.W <	<HAINAUT <	<BRAB34;HAINE2; <	<4;3;2;EOC;PALEOC; <CRET;	<SON; <
55-184	<MARLIERE,R	<139.W	<HAINAUT	<SYNAM; ;	<	<KARST;
56-156	<JACOB,C <	<139.W <	<HAINAUT <	<HAINE; <	<4;3;2;PALEOC; <CRET;	<SON;PAL; <
60-45	<MARLIERE,R < < <	<125.W.139.161.W <151.W < <140.E	<HAINAUT;FRANCE <HAINAUT < <	<BRAB2;HAINE; <HAINE; < <	<2;1;CRET;CARB;NM; <2;CRET; < <	<LIVEX;STRA;CARC;KARST; <CARCR;TEC;CARGR;TEC; <(f. de la carrière Mortiau) <(f. de Thieu);CARGR;
63-50	<MARLIERE,R	<139.E.150.	<HAINAUT	<BRAB34;HAINE;	<3;2;PALEOC;CRET;	<SON;STRA;(erratum p.8)
65-101	<MARLIERE,M	<139.E	<HAINAUT	<SYNAM; ;	<1;CARB;V;NM;	<KARST;
65-248	<MARLIERE,M <	<139.E <	<HAINAUT <	<BRAB34;HAINE;SYNAM; <	<3;2;1;PALEOC; <CRET;CARB;H;	<SON;STRA;PAL; <
65-275	<CORNET,J	<138.139.150.	<HAINAUT;FRANCE;	<HAINE;	<2;	<SON;(liste des sondages)
67-191	<RENIER,A	<139.E	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<HIST;MIN;STRA;TEC;
70-74	<MARLIERE,M	<139.E	<HAINAUT	<HAINE;SYNAM; ;	<2;1;CRET;CARB;H;	<SON;
73-35	<STEVENS,CH <	<138.139.140.141. <150.151.152.	<HAINAUT <	<BRAB34; <	<4; <	<GEOMOR; <(Carte Hypsometrique)
74-M3	<STEVENS,CH	<139.140.150.151.	<HAINAUT	<BRAB34;SYNAM; ;	<1;4;	<GEOMOR;(carte socle);TEC;
92-51	<MARLIERE,R.	<150.151.139.	<HAINAUT;	<HAINE;	<3;2;CRET;	<SON;STRA;HYDRO;
102-259	<DELMER,A <	<139.140.141. <150.E	<HAINAUT <	<SYNAM; <	<1;CAB;TN;V; <	<HYDRO;MATH; <
105-211	<MAC LAUGHLIN,J	<139.W	<HAINAUT	<SYNAM;	<2;1;CARB;	<PROSRAD;
112-381	<CHARLET,J.M.	<139.W.140.W.151.W	<HAINAUT	<HAINE;SYNAM;BARB34;	<3;2;1;CRET;CARB;	<PROSRAD;SISM;

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2-MEM52	<CORNET,F.L. <	<.124.E.127.E.139.E < .140.W.150.E	< HAINAUT <	<;SYNAM; ; <	<;1;CARB;TN; <	<STRA;PETSE; <
3-XCIII	< DE LA VALLEE < POUSSIN,CH. < <	<.126.E.127.128. <.140.E < <	<HAINAUT;BRABANT;<;SYNAM; ;CALBRAB; < < <	<;1;CAMB;ORD;SIL; <;CARB;DEV;DEVSUP; <;DEVMOY;DEVINF;V; <;TN;FA;F; <	<LIVEX;CARC;MINER;STRA; <TEC; < <	
4-LXXXIX	<FALY,J	<.140.W	< HAINAUT	<;BRAB34;	<;3;EOC;	<PAL;
7-CXXXVIII	<BRIART,A < < <	<.138.139.140.141. <.142.143.150.151. <.152.153.154.W; <.162.163.164.161.	<HAINAUT < < <	<;HAINE;SYNAM; ; < < <	<;1;2;3; < < <	<;CARTO;STRA; < < <
13-CXXXV	<CORNET,F.L.,	<.140.151.	<HAINAUT	<;HAINE;	<;2;	<;(P);CARPHO;
13-MEM306	<RUTOT,A	<.151.E.140.E	<HAINAUT	<;HAINE;BRAB34;	<;2;3;CRET;PALEOC;	<;SON;CARPH;(P);STRA;
26-CCV	<CORNET,J <	<.140. <	<HAINAUT <	<HAINE; <	<;1;2;CRET;CARB; <;NM;	<STRA;CARSI;CARCR;TEC; <LIVEX;
26-CCXXXIX	<CORNET,J	<.140.E	<HAINAUT	<BRAB34;	<;4;3;EOC;PALEOC;	<CARA;
33-M35	<CORNET,J	<.140.W.	<HAINAUT	<SYNAM; ;	<;1;CARB;H;	<PAL;
34-B92	<CORNET,J	<.140.W	<HAINAUT	<SYNAM; ;	<;1;CARB;H;	<MIN;PAL;
36-M239	<PASSAU,G	<.140.E	<HAINAUT;	<BRAB34;	<;3;EOC;PALEOC;	<CARS;SEDI;
41-158	<CORNET,J < <	<.161.W.150.W.125.W <.139.W.139.E.140.E <.152.W.152.E.	<HAINAUT < <	<HAINE; < <	<;2;CRET; < <	<PAL;STRA; < <
41-272	<RENIER,A	<.150.W.140.W.150.E	<HAINAUT	<SYNAM; ;	<;1;CARB;H;	<SON;STRA;
41-M1	<STEVENS,CH <	<.162.E.163.W.152.W. <.140.E.140.W.126.E	<HAINAUT <	<ARD34; <BRAB34;	<;3;PALEOC; <	<CARS;STRA; <(plans des carrieres)
42-M125	<CORNET,J < <	<.140.139.E.138.E <.125.124.E.151.161. <.150.	<HAINAUT < <	<HAINE;BRAB2; < <	<;2;CRET; < <	<STRA;PAL;SON;CARCR; < <
44-M11	<CORNET,J	<.140.151.	<HAINAUT	<HAINE;SYNAM; ;	<;1;2;CARB;CRET;	<TEC;STRA;SON;PAL;
47-141	<HALLEZ-LEREOY	<.140.W.151.W	<HAINAUT	<BRAB34;	<;4;3;	<SEDIM;CARA;
48-52	<CORNET,J	<.140.W.140.E	<HAINAUT	<HAINE;	<;2;CRET;	<STRA;CARCR;
48-237	<CORNET,J	<.140.151.	<HAINAUT	<HAINE;	<;2;CRET;	<SON;STRA;
48-241	<CORNET,J	<.140.E	<HAINAUT	<HAINE;	<;2;CRET;	<CARCR;TEC;
52-184	<MARLIERE,R <	<.151.W.151.E <.140.W.139.E.	<HAINAUT <	<BRAB34;HAINE; <	<;4;3;2;EOC;PALEOC; <	<SON;STRA;PAL;TEC; <
53-85	<MARLIERE,R	<.151.140.	<HAINAUT;	<HAINE;	<;2;CRET;	<SON;
56-149	<CARTRY,D <	<.140.E <	<HAINAUT <	<HAINE; <	<;4;3,2;EOC;PALEOC; <;CRET;	<SON;PAL; <
60-45	<MARLIERE,R < < <	<.125.W.139.161.W <.151.W < <.140.E	<HAINAUT;FRANCE <HAINAUT < <	<BRAB2;HAINE; <HAINE; < <	<;2;1;CRET;CARB;NM; <;2;CRET; < <	<LIVEX;STRA;CARC;KARST; <;CARCR;TEC;CARGR;TEC; <(f.de la carrière Mortiau) <(f.de Thieu);CARGR;
64-21	<STAINIER,X < < <	<.151.140. < < <	<HAINAUT < < <	<SYNAM; ;HAINE; < < <	<;3;2;1;DEV;DEVMOY; <;GI;DEVSUP;F;FA; <;CARB; <	<TEC;SON;(f.de Masse) <(f.de St Symphorien) <(f.du Placard) <(f.du Carabinier)
65-234	<STAINIER,X	<.140.	<HAINAUT	<SYNAM; ;	<;1;CARB;NM;H;	<TEC;(f.du Placard);STRA;
66-58	<MARLIERE,M	<.140.W	<HAINAUT	<HAINE;SYNAM; ;	<;1;2;CARB;H;CRET;	<SON;STRA;
73-35	<STEVENS,CH <	<.138.139.140.141. <.150.151.152.	<HAINAUT <	<BRAB34; <	<;4; <	<GEOMOR; <(Carte Hypsometrique)

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73-91	<NICAISE,J	<.140.E	<HAINAUT	<BRAB34;	<;3;PALEOC;	<STRA;CARCR;
74-45	<STEVENS,CH	<.140.141.151.	<HAINAUT	<HAINE;	<;2;	<TEC;
74-M3	<STEVENS,CH	<.139.140.150.151.	<HAINAUT	<BRAB34;SYNAM; ;	<;1;4;	<GEOMOR;(carte socle);TEC;
97-105	<HAESAERTS,P.	<.140.151.	<HAINAUT;	<ARD34;	<;4;	<STRA;PALCLIM;
97-185	<GODFRIAUX,I. <	<.140.151. <	<HAINAUT; <	<HAINE; <	<;3;2;CRET;PALEOC; <	<SON;STRA;PALMIC;SEDI; <CHIM;
97-311	<GULINCK,M.	<.140.E.141.W	<HAINAUT;	<HAINE;BRAB34;	<;1;2;3;4;CARB;H;	<SON;INGNAV;CARTO;STRA;
102-259	<DELMER,A <	<.139.140.141. <.150.E	<HAINAUT <	<SYNAM; <	<;1;CAB;TN;V; <	<HYDRO;MATH; <
112-381	<CHARLET,J.M.	<.139.W.140.W.151.W	<HAINAUT	<HAINE;SYNAM;BARB34;	<;3;2;1;CRET;CARB;	<PROSRAD;SISM;

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" CARTE GEOLOGIQUE n° 141 * LE ROEULX - SENEFFE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
7-CXII	<DEWALQUE,G	<141.E	<NAMUR	<SYNAM; ;	<	<MINER;
7-CXXXVIII	<BRIART,A	<138.139.140.141.	<HAINAUT	<HAINE;SYNAM; ;	<1;2;3;	<CARTO;STRA;
	<	<142.143.150.151.	<	<	<	<
	<	<152.153.154.W;	<	<	<	<
	<	<162.163.164.161.	<	<	<	<
38-B325	<FOURMARIER,P	<141.W	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<SON;STRA;PAL;
40-B371	<CORNET,J	<141.W	<HAINAUT;	<HAINE;	<2;	<CARS;
41-209	<CORNET,J	<141.W	<HAINAUT	<HAINE;SYNAM; ;	<1;2;CARB;H;CRET;	<MIN
	<	<	<	<	<	<(accident de Thieu,
	<	<	<	<	<	<02/03/1914)
44-M3	<CORNET,J	<141.W	<HAINAUT	<HAINE;	<2;CRET;	<CARS;STRA;SON;PAL;
	<	<	<	<	<	<(Meule de Bracquegnies)
48-149	<CORNET,J	<141.W	<HAINAUT	<BRAB34;	<3;EOC;	<INGFER;STRA;
48-157	<DENUIT,F	<141.E	<HAINAUT	<SYNAM; ;	<1;H;	<TEC;
49-154	<CORNET,J	<141.W	<HAINAUT	<HAINE;BRAB34;	<3;2;	<TEC;STRA;SON;
49-192	<CORNET,J	<141.W	<HAINAUT	<HAINE;BARB34;	<4;3;2;	<TEC;STRA;
49-312	<CORNET,J	<141.W	<HAINAUT	<HAINE;	<2;CRET;	<CARG;PALGEO;
51-112	<CORNET,J	<141.W.152.E.153.W	<HAINAUT	<HAINE;SYNAM; ;	<1;2;CARB;CRET;	<PUIMIN;STRA;TEC;
54-145	<DENUIT,F	<141.W.152.W	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PAL;STRA;
56-301	<JACOB,C	<141.W	<HAINAUT;	<HAINE;BRAB34;	<3;2;CRET;	<KARST;
56-310	<MARLIERE,R	<141.W	<HAINAUT	<HAINE;	<2;CRET;	<CARCR;TEC;CARTO;
	<	<	<	<	<	<(f.de Thieu);
65-172	<MICHOT,P	<141.W	<HAINAUT	<BRAB34;	<3;PALEOC;	<CARS;TEC;SEDI;
73-35	<STEVENS,CH	<138.139.140.141.	<HAINAUT	<BRAB34;	<4;	<GEOMOR;
	<	<150.151.152.	<	<	<	<(Carte Hypsometrique)
74-45	<STEVENS,CH	<140.141.151.	<HAINAUT	<HAINE;	<2;	<TEC;
84-123	<FOURNEAU,R.	<141.142.143.144.	<NAMUR;HAINAUT;	<ARD34;	<4;	<GEOMOR;
	<	<152.153.154.	<	<	<	<
97-311	<GULINCK,M.	<140.E.141.W	<HAINAUT;	<HAINE;BRAB34;	<1;2;3;4;CARB;H;	<SON;INGNAV;CARTO;STRA;
102-259	<DELMER,A	<139.140.141.	<HAINAUT	<SYNAM;	<1;CAB;TN;V;	<HYDRO;MATH;
	<	<150.E	<	<	<	<
108-105	<BIRON,J.P.	<163.W.184.E.147.E	<HAINAUT;NAMUR	<SYNMAM;SYNDIN	<1;CARB;V;DEV;GI;	<KARST;HYDRO;
	<	<156.W.154.E.141.E	<LIEGE	<	<DEVSUP;F;DEVMOY;	<

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**" CARTE GEOLOGIQUE n°142 *
GOUY LEZ PIETON - GOSSELIES "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
7-CXXXVIII	<BRIART.A	<.138.139.140.141.	<HAINAUT	<;HAINE;SYNAM; ;	<.1;2;3;	<;CARTO;STRA;
	<	<.142.143.150.151.	<	<	<	<
	<	<.152.153.154.W;	<	<	<	<
	<	<.162.163.164.161.	<	<	<	<
15-29	<BAYET.L	<.164.W.142.E.173.	<HAINAUT;NAMUR	<;SYNDIN;	<.1;2;3;4;	<;LIVEX;
	<	<.172.W	<	<	<	<
19-MEM191	<DONCKIER DE	<.18.129.142.153.	<BRABANT;HAINAUT;<		<.1;2;3;4;	<;HYDRO;
	<DONCEEL.C	<.164.173.174.175.	<NAMUR	<	<	<
	<	<.165.166.	<	<	<	<
20-MEM43	<STAINIER,X	<.142.E.133.W.	<HAINAUT	<;SYNAM; ;	<.1;CARB;H;	<;STRA;PAL;MIN;
	<	<.154.E;154.W	<LIEGE;NAMUR	<	<	<
	<	<.143.E.	<	<	<	<
84-123	<FOURNEAU.R.	<.141.142.143.144.	<NAMUR;HAINAUT;	<ARD34;	<.4;	<;GEOMOR;
	<	<.152.153.154.	<	<	<	<
96-565	<FOURNEAU.R.	<.129.142.153.	<BRABANT;HAINAUT;<BRAB34;ARD34;		<.4;	<;GEOMOR;

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" CARTE GEOLOGIQUE n°143 * FLEURUS - SPY "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
7-CXXXVIII	<BRIART,A	<.138.139.140.141. <.142.143.150.151. <.152.153.154.W; <.162.163.164.161.	<HAINAUT	<HAINES;SYNAM; ;	<.1;2;3;	<CARTO;STRA;
	<	<	<	<	<	<
	<	<	<	<	<	<
	<	<	<	<	<	<
12-MEM207	<DE DORLODOT,H	<.143.	<	<.SYNAM;CALCOND;	<.1;SIL;DEV;DEVMOY;	<STRA;TEC;
	<	<	<	<	<.GI;	<
13-MEM34	<DE PUYDT,M	<.143.E	<NAMUR	<.ARD34;	<.4;	<.ARCHEO;KARST;PAL;.(SPY)
15-LXXVIII	<DEWALQUE,G	<.143.W	<NAMUR	<.SYNDIN;	<.1;CARB;DEV;	<.PETSE;
17-29	<STAINIER,X	<.130.W.143.115.88.	<BRABANT;NAMUR	<.CALBRAB;BRAB34	<.3;1;CAMB;DEV;	<.LIVEX;CARS;CARG;TEC;
	<	<	<	<	<	<.PETMAG;PAL;
	<	<	<	<	<	<(f.Grande Faille)
	<	<	<	<	<	<(f.eifelienne)
18-XLVIII	<DORMAL,V	<.130.143.	<NAMUR;BRABANT	<.SYNAM; ;	<.1;DEV;	<.STRA;PAL;
18-LII	<DEWALQUE,G	<.143.E	<NAMUR	<.SYNAM; ;	<.1;DEV;DEVMOY;GI;	<.PAL;STRA;
	<	<	<	<	<.DEVSUP;F;	<
19-MEM131	<MALAISE,C	<.143.E.143.W	<HAINAUT;NAMUR;	<.SYNAM; ;	<.1;DEV;DEVSUP;F;	<.PAL;
19-MEM297	<MALAISE,C	<.143.145	<NAMUR;LIEGE	<.SYNAM; ;CALBRAB;	<.1;SIL;DEV;DEVSUP;	<.STRA;
	<	<	<	<	<.DEVSUP;DEVMOY;	<
	<	<	<	<	<.FA;F;GI;	<
19-MEM333	<STAINIER,X	<.144.145.154.143.	<HAINAUT;NAMUR	<.SYNAM; ;	<.1;CARB;H;NM;	<.PAL;
20-XXIV	<STAINIER,X	<.143.E	<NAMUR	<.SYNAM	<.1;CARB;V;	<.CARC;MINER;(S)
20-XXV	<STAINIER,X	<.143.E	<NAMUR	<.BRAB2;	<.2;CRET;1;CARB;V;	<.KARST;
20-MEM3	<STAINIER,X	<.143.W	<NAMUR	<.SYNAM; ;	<.1;DEV;DEVSUP;F;	<.PAL;STRA;TEC;
20-MEM43	<STAINIER,X	<.142.E.133.W. <.154.E.154.W <.143.E.	<HAINAUT <.LIEGE;NAMUR	<.SYNAM; ;	<.1;CARB;H;	<.STRA;PAL;MIN;
	<	<	<	<	<	<
	<	<	<	<	<	<
20-MEM69	<DE KONINCK,L.L	<.143.E	<NAMUR	<.SYNAM; ;	<	<.MIN;HYDRO;CHIM;
24-LXXI	<MALAISE,C	<.143.E	<NAMUR	<.CALBRAB;	<.1;SIL;	<.PAL;
26-CLXIII	<VELGE,G	<.60.118.143.	<ANVERS;BRABANT	<.BRAB34;ARD34;	<.3;EOC;	<.STRA;
	<	<	<.NAMUR;	<	<	<
	<	<	<.LIEGE;NAMUR	<	<	<
29-145	<MALAISE,C	<.143.E	<NAMUR	<.CALBRAB;	<.1;SL;	<.PETMAG;PETEX;PAL;
30-B129	<MALAISE,C	<.130.E.143.E.	<NAMUR;	<.CALBRAB;SYNAM; ;	<.1;ORD;SIL;DEV;	<.LIVEX;TEC;STRA;
	<	<	<	<	<.DEVSUP;DEVMOY;	<
	<	<	<	<	<.CARB;V;FA;F;GI;	<
38-B318	<STAINIER,X	<.143.E.145.146.	<NAMUR;LIEGE;	<.BRAB34;	<.3;EOC;PALEOC;	<.CARS;MINER;(MN);
39-M121	<ANTHOINE,R	<.143.W	<HAINAUT	<.BRAB34;	<.3;EOC;	<.MINER;MIN;(BA);SON;
40-B410	<DEVIVIER,P	<.143.E	<NAMUR	<.SYNAM; ;CALBRAB;	<.1;SIL;DEV;DEVMOY;	<.STRA;
	<	<	<	<	<.GI;	<
40-M29	<ANTHOINE,R	<.143.144.145.133. <.158.	<NAMUR;LIEGE;	<.SYNAM; ;	<.1;DEV;DEVSUP;FA;	<.MIN;(FE);PETSE;PAL;
	<	<	<	<.SYNDIN;	<	<
53-154	<MARLIERE,R	<.143.E	<NAMUR;	<.SYNAM; ;	<.1;DEV;DEVSUP;F;	<.PAL;CARC;STRA;
54-251	<MARLIERE,R	<.143.E	<NAMUR	<.SYNAM; ;	<.1;DEV;DEVSUP;F;	<.PAL;
56-194	<BATY,V	<.144.143.E	<NAMUR;	<.SYNAM; ;BRAB34;	<.3;1;OLIG;EOC;	<.STRA;TEC;(suite p.260)
	<	<	<	<	<.CARB;H;NM;V;TN;	<(f.de Landenne)
	<	<	<	<	<.DEV;	<(f.de Bovesse)
	<	<	<	<	<	<(f.de Suarlee)(f.de Vedrin)
	<	<	<	<	<	<(f.du Bois d'Hulplanche)
	<	<	<	<	<	<(f.de Suarlee)
56-260	<KAISIN,F	<.143.E.144.	<NAMUR;	<.SYNAM; ;	<.1;	<.TEC;(rep a P.194)
56-285	<BATY,V	<.143.E.144.	<NAMUR;	<.SYNAM; ;	<.1;	<.TEC;(cf pp 194 et 260)

" CARTE GEOLOGIQUE n°143 SUITE ."

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66-211	<EVRARD,P < <	<143.E.144.W < <	<NAMUR < <	<SYNAM; ; < <	<1;DEV;DEVSUP;FA; < <F;DEVMOY;GI;	<CARTO;TEC;STRA;MINER; <MINE;(Pb)(Zn) <(f.de Fualnee)
75-153	<MANIL,G	<130.143.	<BRABANT;NAMUR	<BRAB34;	<4;	<CARA;STRA;PHYSA;PEDO;
84-123	<FOURNEAU,R. <	<141.142.143.144. <152.153.154.	<NAMUR;HAINAUT; <	<ARD34; <	<4; <	<GEOMOR; <
93-265	<THOREZ,J.	<121.128.115.143.	<HAINAUT;BRABANT;	<BRAB34;ARD34;	<4;	<MINER;
96-411	<JUVIGNE,E.	<135.E.143.W	<NAMUR;LIEGE;	<ARD34;BRAB34;	<4;	<MINER;PETEX;
97-59	<LACROIX,D.	<143.154.	<NAMUR;	<SYNAM; ;	<1;DEV;DEVMOY;GI;	<STRA;
102-417	<DIMANCHE,F. <	<133.E.134.E. <123.W.143.W.197.E	<NAMUR;HAINAUT; <LIEGE;	<SYNAM;SYNDIN; <	<1; <	<MIN;(Fe)(Pb)(Zn); <

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" CARTE GEOLOGIQUE n°144 * NAMUR - CHAMPLON "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
6-XCIX	<HOCK,G	<144.E.145.W;	<NAMUR	<;BRAB2;	<;2;CRET;	<CARCR;PAL;STRA;
13-LII	<CESARO,G	<144.W	<NAMUR	<	<	<;MINER;(quartz)
14-CXLII	<CESARO,G <	<123.W.144.W. <183.W	<LIEGE;NAMUR; <	< <	< <	<;MINER; <
18-LXIII	<STAINIER,X <	<144.W <	<NAMUR <	<;SYNAM; ; <	<;1;DEV;DEVSUP;F; <;DEVMOY;GI;	<;STRA;PAL;TEC;CARC; <
18-LXVIII	<STAINIER,X <	<144.W <	<NAMUR <	<;SYNAM; ; <	<;1;DEV;DEVSUP;F; <;DEVMOY;GI;	<;MINER;(Zn) <
18-CI	<STAINIER,X <	<156.W.144.E. <154.E.155.W	<NAMUR <	<ARD2; <	<;2;CRET; <	<;STRA; <
19-MEM333	<STAINIER,X	<144.145.154.143.	<HAINAUT;NAMUR	<;SYNAM; ;	<;1;CARB;H;NM;	<;PAL;
20-LXI	<LOHEST,M	<144.E.	<NAMUR	<;SYNAM; ;	<;1;CARB;V;NM;	<
20-MEM133	<STAINIER,X	<144.E	<NAMUR	<;SYNAM; ;	<;1;CARB;NM;V;	<;KARST;CARTO;
27-CXIV	<LOHEST,M <	<144.145.146. <134.122.	<NAMUR;LIEGE <	<BRAB34;ARD34; <	<;4; <	<GEOMOR; <
40-B310	<DEMEURE,A < <	<144.154.153. < <	<HAINAUT; < <	<;SYNAM; ; < <	<;1; < <	<TEC;(f.du centre) <(f.de St.Marc); <(f.du Placard)
40-M29	<ANTHOINE,R <	<143.144.145.133. <158.	<NAMUR;LIEGE; <	<;SYNAM; ; <;SYNDIN;	<;1;DEV;DEVSUP;FA; <	<MIN;(FE);PETSE;PAL; <
56-194	<BATY,V < < < < <	<144.143.E < < < < <	<NAMUR; < < < < <	<;SYNAM; ;BRAB34; < < < < <	<;3;1;OLIG;EOC; <;CARB;H;NM;V;TN; <;DEV; < < <	<STRA;TEC;(suite p.260) <(f.de Landenne) <(f.de Bovesse) <(f.de Suarlee)(f.de Vedrin) <(f.du Bois d'Hulplanche) <(f.de Suarlee)
56-260	<KAISIN,F	<143.E.144.	<NAMUR;	<;SYNAM; ;	<;1;	<TEC;(rep a P.194)
56-285	<BATY,V	<143.E.144.	<NAMUR;	<;SYNAM; ;	<;1;	<TEC;(cf pp 194 et 260)
65-41	<CALEMBERT,L	<144.E.145.W.156.W	<NAMUR	<;SYNAM; ;	<;1;CARB;V;NM;	<CARC;STRA;KARST;
65-76	<CALEMBERT,L	<144.E	<NAMUR;	<;SYNAM; ;ARD34;	<;3;1;CARB;NM;	<CARA;CHIM;PAL;
66-211	<EVRRARD,P < <	<143.E.144.W < <	<NAMUR < <	<;SYNAM; ; < <	<;1;DEV;DEVSUP;FA; < <;F;DEVMOY;GI;	<CARTO;TEC;STRA;MINER; <MINE;(Pb)(Zn) <(f.de Fualnee)
66-M181	<EVRRARD,P < < < < <	<144.W < < < < <	<NAMUR < < < < <	<;SYNAM; ; < < < < <	<;1;CARB;V;TN;NM; < < < < < <(f.de Namur)(f.de Vedrin)	<MINE;MINER;CARTO; <TEC;(Pb)(Zn)(f.de Bovesse) <(f.de Hulplanche) <(f.de Suarlee) <(f.de Landenne)
67-56	<MELON,J	<144.W	<NAMUR	<;SYNAM; ;	<;1;	<MINER;
67-M445	<CALEMBERT,L	<144.E.145.W	<NAMUR	<;SYNAM; ;	<;1;CARB;V;	<CARC;STRA;PETSE;(breche)
78-353	<MICHOT,P	<144.E.145.146.	<NAMUR;LIEGE;	<;SYNAM; ;	<;1;CARB;V;	<SEDI;(breche)
81-359	<MACAR,P.	<121.144.	<LIEGE;NAMUR	<BRAB34;	<;4;	<GEOMOR;
81-409	<MANIL,P.	<121.144.	<LIEGE;NAMUR;	<BRAB34;	<;4;	<GEOMOR;
82-213	<CLAIRBOIS,A-M. < <	<121.133.134.144. <145.146.155.166. <175.	<LIEGE;NAMUR; < <	<ARD34; < <	<;4; < <	<GEOMOR; < <
84-123	<FOURNEAU,R. <	<141.142.143.144. <152.153.154.	<NAMUR;HAINAUT; <	<ARD34; <	<;4; <	<GEOMOR; <
86-543	<THOREZ,J. <	<144. <	<NAMUR; <	<;SYNAM; ; <	<;1;DEV;DEVSUP;FA; <;CARB;TN;	<CHIM;MINER; <(orthose)
90-519	<VANDENVEN,G.	<132.144.	<LIEGE;	<CALBRAB;	<;1;SIL;	<TEC;(clivage)(kink)

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102-155	<..... < < <	<124.E.144.E. <148.E.150.E. <153.E.166.W. <186.W.192.W.	<LIEGE;HAINAUT; <NAMUR < <	<SYNAM;SYNDIN; <ARD34; < <	<4;1;CARB;TN;V; < < <	<LIVEX;KARST; < < <
103-25	<HENNEBERT,M <	<144.W ,<	<NAMUR; <	<SYNAM; <	<1;CARB;V; <	<PETSE;MINER;EVA;PALMIC; <PAL;
106-111	<HANCE,L	<76.167.W.166.144.	<LIMBOURG;NAMUR;<SYNDIN;VARCAMP;	<1;CARB;V;	<PALMIC;	
109-539	<CAUET,S < <	<185.E.184.E.197.E <136.W.134.E.172.E <144.W.192.W.183.W	<NAMUR;LUXEMBOURG<SYNDIN;SYNEIF; <LIEGE <HAINAUT	<SYNVE; <	<1;DEV;DEVINF;S;V; <DEVMOY;GI;DEVSUP; <F;FA;CARB;NM;CO; <	<MINER;(Pb);CHIM; < <
110-261	<VAN DER POEL,A	<144.E.145.W	<NAMUR	<SYNAM;	<1;CARB;V;	<PHYSC;SEDI;KARST;
115-187	<LAUWERS,A,S <	<144. <	<NAMUR; <	<SYNAM; <	<1;CARB;V; <	<STRA;SEDI;PETSE;PAL; <(algue)

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" CARTE GEOLOGIQUE n°145 * ANDENNE - CHAMPLON "*

Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-CXXIX	<DEWALQUE,G < <	<132.E.145.E.146.W < <	< LIEGE < <	<CALBRAB; < <	<1;ORD;SIL;DEV; <CARB;V;TN;DEVSUP; <FA;F;DEVMOY;GI;	<STRA;PETMAG;LIVEX; < <
3-LXXXV	<RUTOT,A	<145.W	< LIEGE	< ;ARD34;	<4;	<PAL
5-LXXXI	<DEWALQUE,G	<145. 156.;	<NAMUR;	<SYNAM; ;	<1;CARB;NM;	<PAL;
5-CX	<DEWALQUE,G	<145.156.;	<NAMUR	<SYNAM; ;SYNDIN;	<1;CARB;DEV;SIL;	<STRA;
5-CX	<HOCK,G	<145.	<NAMUR;	<SYNAM; ;	<1;CARB;V;	<MINER;MIN;TEC;(MN)
5-CXI	<HOCK,G	<145.	<NAMUR	<SYNAM; ;	<1;DEV;	<PAL;
5-MEM.42	<FIRKET,A	<145.E	<LIEGE	<SYNAM; ;	<1;CARB;H;	<CARGR;PETSE;STRA;
5-MEM.111	<HOCK,G	<145.W	<NAMUR	<SYNAM; ;	<1;CARB;H;	<CARGR;PUIMIN;STRA;
6-XXCIX	<HOCK,G	<144.E.145.W;	<NAMUR	<BRAB2;	<2;CRET;	<CARCR;PAL;STRA;
6-CII	<HOCK,G	<145.E	<LIEGE	<SYNAM; ;	<1;CARB;V;	<PETSE;
11-MEM221	<FIRKET,A < <	<122.134.146.157. <145.133.148.W <155.153.158.	<LIEGE <NAMUR <	<SYNAM; ;SYNDIN; < <	<1;CARB;TN;V; <DEV;DEVSUP;F; <	<CHIM;CARC;CARD; < <
12-95	<LOHEST,M	<145.146.	<NAMUR;LIEGE	<SYNDIN;	<1;DEV;DEVINF;G;	<PETSE;MINER;(Tourmaline)
16-XXXIX	<DORMAL,V	<145.W.145.E.	<NAMUR;LIEGE	<BRAB34;	<3;	<CARS;STRA;
18-MEM47	<STAINIER,X <	<155.E.145.W <	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <	<1;DEV;DEVMOY;CO; <SIL;	<STRA;PETSE;TEC; <
19-72	<STAINIER,X	<145.W	<NAMUR	<ARD2;ARD34;	<3;2;CRET;	<CARS;
19-MEM333	<STAINIER,X	<144.145.154.143.	<HAINAUT;NAMUR	<SYNAM; ;	<1;CARB;H;NM;	<PAL;
20-XXVI	<STAINIER,X <	<145.E <	<LIEGE;NAMUR <	<SYNDIN; <	<1;DEV;DEVINF; <TAU;S;	<CARG;MINER;(Pb) <
21-XLV	<DORMAL,V	<146.145.	<LIEGE	<SYNAM; ;	<1;CARB;V;	<STRA;
23-MEM37	<LOHEST,M <	<149.148.E.145. <146.	<LIEGE;NAMUR <	<ARD34; <	<3;4; <	<SON;STRA;CARA; <
26-CIX	<DESTINEZ,P	<145.147.	<NAMUR;LIEGE	<	<1;CARB;V;	<PAL;
27-CXIV	<LOHEST,M <	<144.145.146. <134.122.	<NAMUR;LIEGE <	<BRAB34;ARD34; <	<4; <	<GEOMOR; <
34-M15	<FOURMARIER,P < < < < < < < < <	<145. (p.M29,34) <135. (p.M47,69) <166. (p.M57,58) <175. (p.M58,65) <147. (p.M62,70) <158. (p.M68) <159. (p.M68) <148. (p.M81) <	<BELGIQUE; < < < < < < < < <	<CALBRAB;CALCOND; <VARCAMP;SYNAM; ; <SYNDIN;SYNVE; <CALSTAV;CALROC; <CALSERP;CALGIVO; <ANTARD;SYNEIF; < < < <	<1; < < < < < < < < <	<TEC; < < < < < < < < <(p.M...)renseigne des <coupes géologiques.
35-B65	<FOURMARIER,P	<145.E	<NAMUR;LIEGE;	<SYNAM; ;	<1;CARB;NM;	<PAL;CARGR;
36-M3	<STAINIER,X <	<145.E <	<LIEGE <	<SYNAM; ; <BRA34;	<1;3;CARB;V;NM; <OLIG;	<MINER;KARST;(MN)(P); <
38-B318	<STAINIER,X	<143.E.145.146.	<NAMUR;LIEGE;	<BRAB34;	<3;EOC;PALEOC;	<CARS;MINER;(MN);
40-M29	<ANTHOINE,R <	<143.144.145.133. <158.	<NAMUR;LIEGE; <	<SYNAM; ; <SYNDIN;	<1;DEV;DEVSUP;FA; <	<MIN;(FE);PETSE;PAL; <
42-202	<FOURMARIER,P < <	<145.16.155.156. < <	<NAMUR;LIEGE < <	<SYNAM; ;CALCOND; < <	<1;CARB;DEVSUP; <SIL;ORD; <	<TEC;(f.du Carabinier) ; <(f.de Mozet); <(f.de Boussale)
44-193	<MORESEE,G	<145.	<NAMUR	<SYNAM; ;	<1;CARB;V;	<CARD;TEC;STRA;MINER;PETSE;
58-237	<LEGRAYE,M	<145.E	<LIEGE	<SYNAM; ;	<1;DEV;DEVSUP;FA;	<HYDCAR;

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61-98	<NYS,L <	<155.145.146.W <133.E.134.121.108	<NAMUR;LIEGE <	<ARD34; <	<4; <	<RIV;CHIM; <
63-202	<BUTGENBACH,H	<145.W	<NAMUR	<SYNAM; ;	<1;CARB;V;	<MINER;
65-41	<CALEMBERT,L	<144.E.145.W.156.W	<NAMUR	<SYNAM; ;	<1;CARB;V;NM;	<CARC;STRA;KARST;
65-259	<MONFORT,F	<155.156.145.	<NAMUR	<SYNAM; ;ARD34;	<3;1;CARB;NM;	<CARA;PETSE;CHIM;
66-101	<CALEMBERT,L	<145.W.156.W.	<NAMUR	<SYNAM;ARD34;	<3;1;CARB;V;NM;	<CARA;
67-133	<FOURMARIER,P <	<145.W.156.W <	<NAMUR <	<SYNAM; ; <	<1;CARB;NM;V;DEV; <DEVSUP;FA;F;	<STRA;TEC;(f.de Samson) <(f.de Mozet)(f.de Jausse)
67-M445	<CALEMBERT,L	<144.E.145.W	<NAMUR	<SYNAM; ;	<1;CARB;V;	<CARC;STRA;PETSE;(breche)
68-214	<CALEMBERT,L	<155.156.145.	<NAMUR	<SYNAM; ;ARD34;	<3;1;CARB;V;NM;	<CARA;KARST;
70-266	<ANCION,CH < <	<145. < <	<NAMUR < <	<SYNAM; ; < <	<1;CARB;NM; < <	<STRA;PAL;CARTO;TEC; <(f.d' Anheit) <(f.de Java)(f.d' Andenne)
72-115	<CALEMBERT,L	<145.W.	<NAMUR	<SYNAM; ;	<3;1;CARB;NM;V;	<CARA;PUIMIN;STRA;CHIM;
78-353	<MICHOT,P	<144.E.145.146.	<NAMUR;LIEGE;	<SYNAM; ;	<1;CARB;V;	<SEDI;(breche)
78-M3	<VAN LECKWUICK,W< <	<145.146.W <	<LIEGE <	<SYNAM; ; <	<1;CARB;TN;DEV; <DEVSUP;FA;	<STRA;MIN;(Fe);SON;PAL; <(oligiste Fa)
81-507	<ANCION,CH. <	<145.E <	<LIEGE <	<SYNAM; ; <	<1;CAR;DEV;DEVSUP; <FA;TN;	<STRA;CHIM;(f.Robienne) <
82-213	<CLAIRBOIS,A-M. < <	<121.133.134.144. <145.146.155.166. <175.	<LIEGE;NAMUR; < <	<ARD34; < <	<4; < <	<GEOMOR; < <
83-199	<PIRLET,H. <	<145.156. <	<NAMUR; <	<SYNAM; ; <	<1;CARB;V; <	<TEC;(f.du Trou Perdu) <(f.de la Carriere Michel)
84-251	<PIRLET,H.	<145.156.	<NAMUR;	<SYNAM; ;	<1;CARB;V;	<SEDI;PETSE;
86-461	<PIRLET,H.	<145.146.	<LIEGE;NAMUR;	<SYNAM; ;	<A;CARB;H;V;NM;	<SEDI;
86-MEM1	<PIRLET,H.	<145.146.	<NAMUR;	<SYNAM; ;	<1;CARB;V;	<STRA;TEC;SEDI;
88-411	<BEUGNIES,A. <	<145.147.155.156. <163.164.172.	<LIEGE;NAMUR; <HAINAUT;	<SYNDIN; <	<1;DEV;DEVSUP; <	<STRA;PAL;PALMIC;SEDI; <
89-27	<PIRLET,H. <	<145.146.155. <156.157.	<LIEGE;NAMUR; <	<SYNAM; ;SYNDIN; <	<1;CARB;V; <	<PETSE;STRA;PETEX;(tonstein) <
89-97	<KLERCKX,J.	<145.123.	<NAMUR;LIEGE;	<SYNAM; ;SYNVE;	<1;CARB;H;NM;	<SEDI;PETSE;
90-255	<PIRLET,H.	<145.E	<NAMUR;	<SYNAM; ;	<1;CARB;V;	<PAL;TEC;PALMIC;
90-329	<THOREZ,J.	<145.	<NAMUR;LIEGE;	<SYNAM; ;	<1;DEV;DEVSUP;FA;	<MINER;
90-381	<THOREZ,J.	<145.	<NAMUR;	<SYNAM; ;	<1;CARB;H;NM;V;	<MINER;
93-247	<PIRLET,H.	<145.156.	<NAMUR;	<SYNAM; ;	<1;CARB;V;	<KARST;
97-11	<LACROIX,D. <	<154.155.156.145. <133.145.146.	<NAMUR;LIEGE; <	<SYNAM; ; <	<1;DEV;DEVSUP; <DEVMOY;F;GI;CO;	<STRA; <
97-281	<SMITH,F.W. <	<133.145.185. <	<LIEGE;NAMUR; <	<SYNAM; ;SYNDIN; <	<1;CARB;V;DEV; <DEVMOY;GI;	<MINER;(F)(fluorite) <
98-91	<POTY,E. <	<133.145.146.153. <	<NAMUR;HAINAUT <LIEGE;	<SYNAM; ;SYNVE; <	<1;CARB;V; <	<PAL; <
100-233	<POTY,E.	<133.145.146.156.	<NAMUR;	<SYNAM; ;SYNDIN;	<1;CARB;V;TN;	<PAL;
102-117	<POPESCU,C	<145.E	<LIEGE	<ARD34;SYNAM;	<4;1;CARB;V;	<KARST;PROTEC;
109-635	<LACROIX,D	<145.E.146.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;F;	<MINER;PETEX;(Ba)
110-261	<VAN DER POEL,A	<144.E.145.W	<NAMUR	<SYNAM;	<1;CARB;V;	<PHYS;SEDI;KARST;

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2-CVI	<DEWALQUE,G <	<.146.W <	< LIEGE <	<CALCOND;SYNDIN; <	<1;ORD;SIL;DEV; <DEVINF;	<LIVEX;PAL;STRA;TEC; <
2-CXXIX	<DEWALQUE,G < <	<.132.E.145.E.146.W < <	< LIEGE < <	<CALBRAB; < <	<1;ORD;SIL;DEV; <CARB;V;TN;DEVSUP; <FA;F;DEVMOY;GI;	<STRA;PETMAG;LIVEX; < <
5-CXXI	<FIRKET,A	<.146.W	<LIEGE	<SYNVE;	<1;CARB;NM;	<MIN;CARGR;STRA;
11-MEM221	<FIRKET,A < <	<.122.134.146.157. <.145.133.148.W <.155.153.158.	<LIEGE <NAMUR <	<SYNAM; ;SYNDIN; < <	<1;CARB;TN;V; <DEV;DEVSUP;F; <	<CHIM;CARC;CARD; < <
12-95	<LOHEST,M	<.145.146.	<NAMUR;LIEGE	<SYNDIN;	<1;DEV;DEVINF;G;	<PETSE;MINER;(Tourmaline)
12-200	<LOHEST,M	<.146.W	<LIEGE	<SYNDIN;	<1;DEV;DEVINF;E;	<PETSE;
14-CXXIX	<MOREELS,J	<.146.W	<LIEGE	<ARD34;	<4;	<ARCHEO;
14-CLXXXII	<LECRENIER,A	<.146.W	<LIEGE	<CALCOND;	<1;SIL;ORD;	<PAL;
14CLXXXIII	<MALAISE,C	<.146.W	<LIEGE	<CALCOND;	<1;SIL;ORD;	<PAL;
15-XXXIX	<MALAISE,C	<.146.W	<LIEGE	<CALCOND;	<1;SIL;ORD;	<PAL;
15-CLXII	<FRAIPONT,J	<.146.W	<LIEGE	<SYNDIN;	<1;CARB;TN;	<PAL;
18-MEM25	<STAINIER,X <	<.155.146.135.136. <.165.164.173.	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <	<1;DEV;DEVMOY;CO; <	<STRA;TEC;CARP; <
20-XXV	<STAINIER,X	<.134.E.146.W	<LIEGE	<SYNVE;	<1;DEV;DEVSUP;FA;	<MINER;(aragonite)
21-XXXIX	<LOHEST,M	<.146.E	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<SEDI;
21-XLV	<DORMAL,V	<.146.145.	<LIEGE	<SYNAM; ;	<1;CARB;V;	<STRA;
21-LXXX	<DEWALQUE,G	<.146.E	<LIEGE	<CALCOND;;	<1;SIL;	<PAL;
21-XCV	<MALAISE,C	<.146.	<LIEGE	<CALCOND;	<1;SIL;	<PAL;
21-XCVI	<DE DORLODOT,H <	<.146. <	<LIEGE <	<CALCOND;SYNDIN; <	<1;SIL;DEV; <DEVINF;G;	<TEC; <
21-CVII	<MALAISE,C	<.146.	<LIEGE	<CALCOND;	<1;SIL;ORD;	<PAL;
21-MEM175	<LOHEST,M	<.146.W.147.E	<LIEGE	<SYNAM; ;SYNDIN;	<1;CARB;TN;	<STRA;
22-XXVI	<FORIR,H	<.146.	<LIEGE	<SYNDIN;	<1;DEV;DEVINF;G;	<PAL;
22-XXVII	<FORIR,H	<.146.	<LIEGE	<SYNDIN;	<1;DEV;DEVINF;E;	<MINER;(FE)
22-LXXI	<FORIR,H	<.146.	<LIEGE	<SYNAM; ;	<1;CARB;TN;	<PAL;
23-CXVIII	<DESTINEZ,P	<.146.E	<LIEGE	<CALCOND;	<1;SIL;	<
23-MEM37	<LOHEST,M <	<.149.148.E.145. <.146.	<LIEGE;NAMUR <	<ARD34; <	<3;4; <	<SON;STRA;CARA; <
24-CLIX	<FORIR,H < <	<.146. < <	<LIEGE < <	<CALCOND;SYNAM; ; <SYNDIN; <	<1;SIL;ORD;DEV; <DEVINF;G;S; <DEVMOY;	<LIVEX;PETMAG;TEC;PAL; < CARC; <
24-CLXXI	<FORIR,H < < <	<.146. < < <	<LIEGE < < <	<CALCOND;SYNDIN; < < <TN;G;SIL;DEVMOY;	<1;DEV;DEVSUP; <DEVINF;CARB;V; <FA;F;GI;CO;E;S; <	<LIVEX;CARC;CARG;TEC; <CARP; < <
24-CXC	<FORIR,H < <	<.146.133.W < <	<LIEGE < <	<SYNAM; ; < <	<1;CARB;N;DEV; <FA;F;DEVMOY;GI; <CO;SIL;DEVSUP;	<LIVEX;CARC;STRA; < <
25-CXXVII	<LOHEST,M <	<.146.E. <.133.E	<LIEGE <	<SYNDIN; <SYNAM; ;	<1;DEV;DEVSUP;FA; <CARB;V;	<STRA;PETSE;PAL; <MINER;
27-CXIV	<LOHEST,M <	<.144.145.146. <.134.122.	<NAMUR;LIEGE <	<BRAB34;ARD34; <	<4; <	<GEOMOR; <
27-CLVI	<DESTINEZ,P	<.157.E.158.W.146.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PAL;
27-CLXI	<LOHEST,M	<.146.	<LIEGE	<CALCOND;	<1;SIL;ORD;	<PAL;

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27-CLXI	<LOHEST,M	<.146.E	<LIEGE	<SYNDIN;	<.1;DEV;DEVSUP;FA;	<PAL;
27-CLXVII	<MALAISE,C	<.146.	<LIEGE	<CALCOND;	<.1;ORD;	<PAL;(rép. à Forir)
28-B295	<LOHEST,M	<.146.W	<LIEGE	<ARD34;	<.4;	<GEOMOR;(tuf)
31-B62	<LESPINEUX,G <	<.146. <	<LIEGE <	<SYNAM; ; <	<.1;4;V;DEVSUP; <.F;CARB;	<TEC;NEOTEC;CARC; <
31-B140	<MALAISE,C	<.146.	<LIEGE	<CALCOND;	<.1;SIL;	<PAL;
31-B155	<LOHEST,M	<.146.E	<LIEGE	<ARD34;	<.4;	<GEOMOR;
31-B160	<LESPINEUX,G	<.146.E	<LIEGE	<ARD34;	<.4;	<GEOMOR;
31-M247	<DESTINEZ,P <	<.146.147.135.157. <.175.	<LIEGE <NAMUR	<SYNDIN;SYNVE; <	<.1;DEV;DEVSUP; <.FA;	<PAL; <
34-B49	<GOFFART,J <	<.146.W <	<LIEGE <	<SYNDIN; <	<.1;DEV;DEVINF;COB; <.G;S;E;	<PAL; <
34-B75	<MALAISE,C	<.146.W	<LIEGE	<CALCOND;	<.1;ORD;	<PAL;
34-M219	<FOURMARIER,P <	<.146. <	<LIEGE <SYNDIN;	<SYNAM; ;CALCOND; <	<.1;4; <	<GEOMOR;CARTO;
37-B212	<DE RAUW,H	<.146.W	<LIEGE	<SYNDIN;	<.1;DEV;DEVSUP;F;	<MINER;
38-B259	<FOURMARIER,P <	<.147.E.166.E <.175.E.146.W	<LIEGE;NAMUR; <	<SYNDIN; <	<.1;CARB;TN; <	<STRA; <
38-B318	<STAINIER,X	<.143.E.145.146.	<NAMUR;LIEGE;	<BRAB34;	<.3;EOC;PALEOC;	<CARS;MINER;(MN);
39-B270	<FOURMARIER,P <	<.146. <	<LIEGE <	<SYNDIN; <	<.1;DEV;DEVINF;COB; <.S;	<PAL; <
40-B114	<ANTHOINE,R	<.146.158.W	<LIEGE	<SYNDIN;	<.1;CARB;TN;	<STRA;CARC;
45-109	<ANTHOINE,R <	<.146.E <	<LIEGE <	<.SYNDIN; <	<.1;DEV;DEVINF; <.G;	<.PETSE; <
46-205	<FOURMARIER,P	<.146.W	<LIEGE	<SYNDIN;	<.1;CARB;V;	<STRA;PAL;
50-167	<CORIN,J	<.146.W.171.W	<LIEGE;LUXEMBOURG<		<	<MINER;
52-158	<LEGRAYE,M	<.146.W	<LIEGE	<SYNDIN;	<.1;DEV;DEVSUP;FA;	<PAL;
54-86	<LIEGEOIS,P.G.	<.146.E	<LIEGE	<SYNDIN;	<.1;DEV;DEVMOY;CO;	<CARTO;HYDRO;
55-224	<MICHOT,P <	<.146.W <	<LIEGE <	<SYNAM; ; <	<.1;CARB;DEV;FA;F; <.DEVSUP;	<TEC;(f.du Bastion) <(f.de Bousalle)
55-M73	<MICHOT,P < < < < <	<.146.E < < < < <	<LIEGE < < < < <	<CALCOND;SYNAM; ; < < < < <	<.1;ORD;SIL;DEVSUP; < < < < <	<CARTO;TEC;INGFER;PAL; <(f.de Huy)(f.de Bousalle) <(f.du Bastion);HIST; <(f.de La Neuville) <(f.de Saint Leonard); (f.de Tihange)
57-59	<MICHOT,P	<.146.E	<LIEGE	<CALCOND;	<.1;ORD;	<TEC;(fond d'Oxhe)
57-192	<MICHOT,P < < < < <	<.154.146. < < <.155. < <	<NAMUR;LIEGE; < < < < <	<CALCOND; <ARD34;SYNDIN; < < < <	<.1;ORD;SIL; <.DEV;DEVINF;G; < <.3; < <	<TEC;STRA;PAL;(f.d'Acoz) <.CARA;CHIM;LIVEX; <(f.du Bois de Presles) <(f.du Val de Naninne) <(f.de Sart Eustache) <(f.Grande faille)
60-177	<LIEGEOIS,P.G.	<.146.W	<LIEGE	<ARD34;	<.4;	<HYDRO;CHIM;RIV;(Meuse)
61-98	<NYS,L <	<.155.145.146.W <.133.E.134.121.108	<NAMUR;LIEGE <	<ARD34; <	<.4; <	<RIV;CHIM; <
62-141	<MICHOT,P	<.146.W	<LIEGE	<CALCOND;	<.1;ORD;	<PETMAG;PETEX;PETSE;
63-385	<UBAGHS,G	<.146.W	<LIEGE	<CALCOND;	<.1;SIL;	<PAL;STRA;TEC;
75-221	<RAUCQ,P <	<.134.146.147.157. <.168.169.	<LIEGE;LUXEMBOURG< <	<ARD34; <	<.4; <	<GEOMOR;CARTO; <

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76-221	<MICHOT,P	<146.W	<LIEGE	<SYNDIN;	<1;DEV;DEVINF;S;	<SEDI;STRA;PALGEO;PETSE;
78-353	<MICHOT,P	<144.E.145.146.	<NAMUR;LIEGE;	<SYNAM; ;	<1;CARB;V;	<SEDI;(breche)
78-M3	<VAN LECKWIJCK,W<	<145.146.W	<LIEGE	<SYNAM; ;	<1;CARB;TN;DEV;	<STRA;MIN;(Fe);SON;PAL;
	<	<	<	<	<DEVSUP;FA;	<(oligiste Fa)
81-295	<SARTENAER,P.	<146.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<STRA;CARTO;
82-213	<CLAIRBOIS,A-M.	<121.133.134.144.	<LIEGE;NAMUR;	<ARD34;	<4;	<GEOMOR;
	<	<145.146.155.166.	<	<	<	<
	<	<175.	<	<	<	<
82-481	<FOURMARIER,P.	<133.134.146.	<LIEGE	<ARD34;	<4;	<STRA;CARTO;
83-245	<FOURMARIER,P.	<133.146.	<LIEGE	<SYNAM; ;	<1;2;3;CARB;H;DEV;	<CARTO;(f.eifelienne)
	<	<	<	<	<DEVMOY;F;V;SIL;	<(f.de Hozemont)
	<	<	<	<	<	<(f.d' Andenne)
	<	<	<	<	<	<(f.de Villers le Bouillet)
	<	<	<	<	<	<(f.de Java)(f.d'Antheit)
	<	<	<	<	<	<(f.de Corphalie)
	<	<	<	<	<	<(f.des Cahottes)
	<	<	<	<	<	<(f.des artistes)
	<	<	<	<	<	<(f.d'Oulhaye)
	<	<	<	<	<	<(f.de Sart d'Avette)
84-199	<SERET,G.	<146.	<LIEGE;	<ARD34;	<4;	<GEOMOR;
84-241	<LAMBERT,J.M.	<146.156.157.	<LIEGE;NAMUR;	<ARD34;	<4;	<GEOMOR;
86-359	<PIRLET,H.	<146.155.156.157.	<LIEGE;NAMUR;	<SYNDIN;SYNAM; ;	<1;CARB;V;	<PETSE;
86-397	<PIRLET,H.	<146.	<LIEGE;	<SYNDIN;	<1;CARB;V;	<STRA;TEC;
86-407	<MONTY,C.	<146.	<LIEGE	<SYNAM; ;	<1;CARB;V;	<PAL;PALECO;
86-433	<THOREZ,J.	<146.	<LIEGE;	<SYNDIN;	<1;DEV;DEVSUP;FA;	<SEDI;
86-461	<PIRLET,H.	<145.146.	<LIEGE;NAMUR;	<SYNAM; ;	<A;CARB;H;V;NM;	<SEDI;
86-519	<BOURGUIGNON,P.	<121.146.	<LIEGE;LIMBOURG;	<CALCOND;VARCAMP;	<1;CARB;H;SIL;	<MINER;(dickite)
	<	<	<	<SYNVE;SYNAM; ;	<	<
86-MEM1	<PIRLET,H.	<145.146.	<NAMUR;	<SYNAM; ;	<1;CARB;V;	<STRA;TEC;SEDI;
87-175	<PEL,J.	<146.	<LIEGE;	<SYNAM; ;	<1;DEV;DEVSUP;F;	<STRA;TEC;SEDI;PALECO;
87-MEM1	<THOREZ,J.	<146.	<LIEGE;	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PETSE;SEDI;STRA;
89-27	<PIRLET,H.	<145.146.155.	<LIEGE;NAMUR;	<SYNAM; ;SYNDIN;	<1;CARB;V;	<PETSE;STRA;PETEX;(tonstein)
	<	<156.157.	<	<	<	<
89-65	<STREEL,M.	<123.135.146.147.	<LIEGE;NAMUR;	<SYNDIN;SYNAM; ;	<1;CARB;TN;DEV;	<PALMIC;PALBOT;
	<	<	<	<	<DEVSUP;FA;	<
91-23	<MONJOIE,A.	<146.W	<LIEGE	<ARD34;	<4;	<GEOMOR;(Meuse)
91-317	<BOUCKAERT,J.	<146.147.148.158.	<NAMUR;LIEGE;	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PAL;STRA;PALMIC;
	<	<	<LUXEMBOURG;	<	<	<
91-491	<CONIL,R.	<123;145.146.147.	<BELGIQUE;LIEGE;	<SYNDIN;SYNAM; ;	<1;CARB;TN;V;	<PALMIC;STRA;
	<	<157.166.167.173.	<HAINAUT;NAMUR;	<SYNVE;	<	<
	<	<174.	<	<	<	<
92-241	<MARTIN,F.	<146.	<LIEGE	<CALCOND;	<1;ORD;	<PALMIC;PALBOT;
92-243	<MICHOT,P.	<146.	<LIEGE;	<CALCOND;SYNDIN;	<1;ORD;SIL;DEV;	<TEC;(f.d'Ombret)
	<	<	<	<	<DEVINF;G;	<
93-305	<AUSTIN,R.	<146.W.157.W.	<LIEGE;	<SYNDIN;	<1;CARB;TN;	<PALMIC;STRA;
93-337	<MARTIN,F.	<146.	<LIEGE;	<CALCOND;	<1;ORD;	<PALMIC;TEC;SEDI;PALBOT;
	<	<	<	<	<	<(f.d'Ombret)
97-11	<LACROIX,D.	<154.155.156.145.	<NAMUR;LIEGE;	<SYNAM; ;	<1;DEV;DEVSUP;	<STRA;
	<	<133.145.146.	<	<	<DEVMOY;F;G;CO;	<
98-75	<POTY,E.	<133.146.153.	<NAMUR;HAINAUT;	<SYNAM; ;	<1;CARB;V;	<PAL;
	<	<	<LIEGE;	<	<	<

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98-91	<POTY,E. <	<133.145.146.153. <	<NAMUR,HAINAUT <LIEGE;	<SYNAM; ;SYNVE; <	<1;CARB;V; <	<PAL; <
99-587	<BOUCKAERT,J. <	<146.184. <	<NAMUR;LIEGE; <	<SYNDIN; <	<1;CARB;DEV; <DEVSUP;TN;FA;	<STRA;PALMIC; <
100-233	<POTY,E.	<133.145.146.156.	<NAMUR;	<SYNAM; ;SYNDIN;	<1;CARB;V;TN;	<PAL;
101-31	<MAES,G	<146.	<LIEGE	<CALCOND;	<1;SIL;	<PAL;TEC;
101-243	<VANGUESTAINE,M. <	<134.135.146. <152.195.	<NAMUR;HAINAUT; <LUXEMBOURG;LIEGE <	<SYNDIN; <	<1;DEV;DEVINF;E;S; <	<PALMIC;PALBOT;PALGEO; <
104-173	<STREEL,M <	<191.E.155.E <146.W.152.W	<NAMUR <LIEGE;HAINAUT	<SYNDIN; <	<1;DEV;DEVINF;G;S; <E;	<PALMIC;PALBOT;STRA; <(palyno);CARTO;
105-105	<DREESSEN,R < < < <	<182.W.173.191.E. <183.E.146.W.157.W <167.E.177.W.168.E <134.E.147.E.158.W <135.136.227.W.148.	<LIEGE;LUXEMBOURG<SYNDIN;SYNVE; <NAMUR;ALLEMAGNE < < <	<SYNDIN; < < < <	<1;DEV;DEVSUP;FA; < < < <	<SEDI;STRA;MINER;(Fe); <<PALGEO;PETSE;(oolithes) < < <
105-235	<BLIECK,A	<146.	<LIEGE	<SYNDIN;	<1;DEV;DEVINF;G;	<PAL;
106-19	<GERRIENNE,PH	<146.W	<LIEGE	<SYNDIN;	<1;DEV;DEVINF;E;	<PALBOT;
106-121	<VANGUESTAINE,M. <	<185.W.182.E.177.W <147.E.135.E.146.	<NAMUR;LUXEMBOURG<SYNDIN; <LIEGE	<SYNVE; <	<1;DEV;DEVSUP;F; <FA;	<STRA;PALMIC;PALBOT; <(acritarche)
109-19	<CONIL,R <	<175.E.146.W.168.W <147.	<BELGIQUE,FRANCE <NAMUR;LIEGE;	<SYNDIN; <	<1;DEV;DEVSUP; <CARB;FA;TN;	<STRA; <
109-65	<POTY,E <	<175.146.W.147.E <	<NAMUR;ALLEMAGNE<SYNDIN; <LIEGE;PAYS BAS	<SYNDIN; <	<1;CARB;TN;DEV; <	<PAL;(coraux) <
109-635	<LACROIX,D	<145.E.146.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;F;	<MINER;PETEX;(Ba)
114-253	<HANCE,L <	<146.E <	<LIEGE <	<CALCOND;SYNDIN; <	<1;ORD;DEV;DEVINF; <SIL;G;	<STRA;TEC;PALMIC;TEC; <COAL;
115-265	<SERVAIS,TH	<154.155.156.W.146.	<NAMUR;LIEGE;	<CALCOND;	<1;ORD;	<STRA;PALMIC;(acritarche)

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8-MEM43	<DEWALQUE,G	<.147.E	<LIEGE	< ;SYNDIN;	<1;DEV;DEVSUP;FA;	<PAL;PALBOT;
11-LXXXII	<LOHEST,M <	<.147.E.148.W. <.158.W	<LIEGE <	<SYNDIN; <	<1;CARB;TN; <	<MINER;PAL;(P)(F)(BA) <
11-MEM98	<FRAIPONT,J	<.147.E	<LIEGE	<SYNDIN;	<4;	<KARST;PAL;
13-XLI	<LOHEST,M	<.147.E	<LIEGE	<ARD34;	<3;	<
15-MEM112	<LOHEST,M	<.155.147.134.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<STRA;PAL;PALGEO;
18-CVII	<LOHEST,M	<.147.159.160.171.	<LIEGE	<ARD34;	<4;	<GEOMOR;RIV;(Ambleve)
18-MEM195	<LOHEST,M	<.134.E.147.E.155.	<	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PETSE;CARGR;
19-93	<LOHEST,M	<.147.E	<LIEGE	<SYNDIN;	<1;CARB;TN;	<PAL;STRA;
20-XXXII	<LOHEST,M	<.147.	<LIEGE	<SYNDIN;	<1;CARB;TN;V;	<STRA;
20-XCV	<DEWALQUE,G	<.147.E	<LIEGE	<SYNDIN;	<1;CARB;TN;	<PAL;
20-MEM118	<MOURLON,M	<.147.E	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<STRA;PAL;
20-MEM125	<OEHLERT,D,P <	<.147.175.157.134. <.167.	<LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <	<PAL; <
21-LXXVIII	<LOHEST,M	<.147.W	<LIEGE	<ARD34;	<3;PALEOC;	<CARS;CARGR;
21-M105	<CESARO,G	<.147.E	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PETSE;
21-MEM175	<LOHEST,M	<.146.W.147.E	<LIEGE	<SYNAM; ;SYNDIN;	<1;CARB;TN;	<STRA;
22-XXVIII	<LOHEST,M	<.147.	<LIEGE	<SYNDIN;	<1;CARB;TN;V;	<STRA;
22-LXXXVII	<LOHEST,M <	<.147.157.W <	<LIEGE <	<SYNDIN; <DEV;SUP;FA;	<1;CARB;TN;DEV; <CARC;TEC;STRA;CARTO;	<LIVEX;STRA;INGFER; <<<<<<PAL;CARGR;
25-XXVII	<FORIR,H <	<.147. <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <DEVINF;E;	<STRA; <
25-MEM9	<DE LA VALLEE <POUSSIN,CH	<.147. <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <DEVINF;E;GI;	<STRA;TEC; <PAL;
26-LIII	<DE LA VALLEE <POUSSIN,CH	<.147. <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <	<STRA;(cf V.25,p.MEM9) <
26-CIX	<DESTINEZ,P	<.145.147.	<NAMUR;LIEGE	<	<1;CARB;V;	<PAL;
27-CLXII	<LOHEST,M	<.147.E	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PAL;TEC;MINER;
28-B289	<DESTINEZ,P	<.147.E	<LIEGE	<SYNDIN;	<1;CARB;TN;	<PAL;CARC;
31-B97	<QUESTIENNE,P	<.147.W	<LIEGE	<SYNDIN;	<1;	<HYDRO;
31-M143	<DESTINEZ,P	<.157.147.158.	<LIEGE;	<SYNDIN;	<1;CARB;TN;V;	<PAL;CARC;CARG;
31-M247	<DESTINEZ,P <	<.146.147.135.157. <.175.	<LIEGE <NAMUR	<SYNDIN;SYNVE; <	<1;DEV;DEVSUP; <FA;	<PAL; <
32-B51	<BRIEN,Y	<.153.W.147.E	<HAINAUT;LIEGE;	<SYNAMOUR;SYNDIN;	<1;CARB;V;TN;	<PETSE;
34-B100	<FOURMARIER,P <	<.147. <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<PAL;STRA; <
34-M15	<FOURMARIER,P < < < < < < < < < <	<.145. (P.M29,34) <.135. (p.M47,69) <.166. (p.M57,58) <.175. (p.M58,65) <.147. (p.M62,70) <.158. (p.M68) <.159. (p.M68) <.148. (p.M81) <	<BELGIQUE; < < < < < < < < <	<CALBRAB;CALCOND; <VARCAMP;SYNAM; ; <SYNDIN;SYNVE; <CALSTAV;CALROC; <CALSERP;CALGIVO; <ANTARD;SYNEIF; < < < <	<1; < < < < < < < < <	<TEC; < < < < < < < <(p.M...)renseigne des <coupes géologiques.
35-B68	<FRAIPONT,CH	<.147.E	<LIEGE	<ARD34;	<4;	<STRA;CARS;
36-B192	<LOHEST,M	<.147.E	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<MINER;TEC;
36-B251	<LOHEST,M	<.147.E	<LIEGE	<SYNDIN;	<1;CARB;TN;	<CARC;KARST;

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36-M83	<FRAIPONT,CH	<.147.E	<LIEGE	<ARD34;	<;4;3;OLIG;	<GEOMOR;
37-B270	<MORESSEE,G	<.147.E	<LIEGE	<ARD34;	<	<CARS;KARST;MINER;
37-M99	<DELEPINE,G	<.157.W.147.E	<LIEGE	<SYNDIN;	<;1;CARB;TN;V;	<STRA;PAL;CARC;
38-B259	<FOURMARIER,P <	<.147.E.166.E <.175.E.146.W	<LIEGE;NAMUR; <	<SYNDIN; <	<;1;CARB;TN; <	<STRA; <
39-B112	<LOHEST,M	<.147.E	<LIEGE	<SYNDIN;	<;1;CARB;TN;	<PETSE;TEC;LIVEX;
39-M131	<DE RAUW,H < <	<.147.W < <	<LIEGE < <	<SYNDIN; < <	<;1;DEV;DEVSUP;FA; <;CARB;TN; <CARTO;	<TEC;HYDRO;INGDIV; <(f.de Villers aux Tours)
39-M489	<LEDoux,A	<.147.E	<LIEGE	<SYNDIN;	<;1;DEV;DEVSUP;FA;	<MINER;
42-149	<ANTEN,J	<.147.E	<LIEGE	<SYNDIN	<;1;DEV;DEVSUP;FA;	<PAL;PETSE;
42-194	<ANTHOINE,R <	<.148.W.147. <	<LIEGE <	<SYNDIN; <	<;1;CARB;TN;DEV; <DEVSUP;FA;V;	<TEC; <(f.du Nierbonchera)
44-94	<LOHEST,M	<.147.E	<LIEGE	<	<	<TECLAB;
45-78	<FRAIPONT,C	<.147.E	<LIEGE	<;ARD34;	<;4;	<;GEOMOR;
45-143	<LOHEST,M	<.147.E	<LIEGE	<;ARD34;	<;4;	<;GEOMOR;RIV;
45-182	<CORNET,J	<.123.W.147.E	<LIEGE	<;ARD34;MEUSE2;	<;3;2;CRET;OLIG;	<;MINER;
47-227	<ANTEN,J	<.147.E	<LIEGE	<SYNDIN;	<;1;DEV;DEVSUP;FA;	<PETSE;
48-164	<LEGRAYE,M <	<.147.E <	<LIEGE <	<SYNDIN; <	<;1;DEV;DEVSUP;FA; <;CARB;TN;	<INGFER;STRA; <
48-257	<FOURMARIER,P	<.147.E	<LIEGE	<SYNDIN;	<;1;CARB;TN;	<CARC;TEC;SEDIM;
48-314	<LECLERCQ,S	<.147.E	<LIEGE	<ARD34;	<;4;	<KARST;PAL;
48-329	<FRAIPONT,CH <	<.147.E <.133.	<LIEGE <LIEGE	<ARD34;SYNDIN; <ARD34;	<;4;1;CARB;V; <;4;	<KARST;PAL;LIVEX; <KARST;LIVEX;
51-330	<ANTEN,J	<.135.E.147.E	<LIEGE	<SYNDIN;	<;1;DEV;DEVSUP;FA;	<PETSE;
52-63	<NYS,L	<.147.E	<LIEGE	<ARD34;	<	<RIV;CHIM;
52-157	<NYS,L <	<.135.E.147.E <	<LIEGE <	<SYNDIN; <	<;1;DEV;DEVSUP;F; <	<CARC;PETSE;CHIM; <(jaune de Mery)
52-219	<NYS,L	<.147.E	<LIEGE	<SYNDIN;	<;1;CARB;TN;V;	<HYDRO;
52-233	<LEGRAYE,M <	<.147. <	<LIEGE <	<SYNDIN; <	<;1;DEV;DEVSUP;F; <;DEVMOY;GI;CO;	<CARTO;TEC; <
53-173	<NYS,L	<.147.	<LIEGE	<ARD34;	<	<RIV;(Li)
54-21	<CORIN,F	<.147.E	<LIEGE	<ARD34;	<;4;	<PROSMIN;(AU);RIV;
55-147	<NYS,L	<.147.E	<LIEGE	<ARD34;	<;4;	<KARST;
63-344	<FOURMARIER,P <	<.148.W.135.W.147.E <.134.E	<LIEGE <	<SYNDIN; <	<;1;DEV;DEVMOY;CO; <GI;	<STRA; <
68-176	< X,Y,Z	<.225.W.147.E	<LUXEMBOURG;LIEGE	<ARD34;	<;4;	<PROTEC;
70-326	<DE RADZITSKY,I <	<.147.W <	<LIEGE <	<SYNDIN; <	<;1;DEVSUP;F; <;DEVMOY;CO;GI;	<CARTO;TEC; <
71-271	<DE RADZITSKY,I <	<.147.W.134.W <	<LIEGE <	<SYNDIN; <	<;1;DEV;DEVMOY;GI; <;CARB;TN;CO;	<CARTO;KARST;TEC; <
72-33	<LIEGEOIS P.G.	<.147.E	<LIEGE	<SYNDIN;ARD34;	<	<HYDRO;KARST;
72-335	<DE RADZITSKY,I < <	<.147.W < <	<LIEGE < <	<SYNDIN;ARD34; < <	<;1;DEV;DEVSUP;FA; <;DEVMOY;CARB;TN; <;F;GI;CO;V;3;	<CARTO;KARST; <CARC;HYDRO; <
73-231	<DE RADZITSKY,I <	<.147.W <	<LIEGE <	<SYNDIN;ARD34; <	<;3;1;CARB;TN;DEV; <;DEVSUP;FA;F;	<CARTO;TEC;KARST; <CARC;CARG;

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73-EX151	<FOURMARIER,P	<134.135.147.148.	<LIEGE	<SYNDIN;SYNVE;	<1;CARB;DEV;	<LIVEX;
75-167	<FOURMARIER,P < < <	<147.E.148.W < < <	<LIEGE < < <	<SYNDIN; < < <	<1;CARB;DEV; < < <	<TEC;CARTO;(f.de Banneux) <(f.d'Hasoumont) <(f.de Louveigne) <(f.de Sougne-Monjardin)
75-221	<RAUCQ,P <	<134.146.147.157. <168.169.	<LIEGE;LUXEMBOURG <	<ARD34; <	<4; <	<GEOMOR;CARTO; <
77-309	<VAN BEMMELEN,R <	<147. <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <F;DEVMOY;GI	<CARTO;TEC; <
80-333	<EK,C.	<134.147.	<LIEGE	<ARD34;	<4;	<GEOMOR;
81-CREX	<MACAR,P. < < <	<134.135.147.148. <136.149.160.178. <185.186.187.188. <196.	<LIEGE < < <	<ARD34; < < <	<4; < < <	<LIVEX; < < <
84-313	<EK,C.	<134.135.147.148.	<LIEGE	<ARD34;	<4;1;DEV;F;GI;	<KARST;
86-273	<EK,C.	<147.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<SEDI;
86-325	<EK,C.	<147.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<SEDI;
87-296	<FOURMARIER,P. <	<135.147. <	<LIEGE; <	<SYNDIN;FENTHEU; <SYNVE;	<1;CARB;TN; <	<STRA;PALMIC;(f.de Theux) <(f.du Rocheux);
88-411	<BEUGNIES,A. <	<145.147.155.156. <163.164.172.	<LIEGE;NAMUR; <HAINAUT;	<SYNDIN; <	<1;DEV;DEVSUP; <	<STRA;PAL;PALMIC;SEDI; <
89-65	<STREEL,M. <	<123.135.146.147. <	<LIEGE;NAMUR; <	<SYNDIN;SYNAM; ; <	<1;CARB;TN;DEV; <DEVSUP;FA;	<PALMIC;PALBOT; <
90-413	<CONIL,R. <	<135.147.157. <166.175.	<LIEGE;NAMUR; <	<SYNDIN;SYNAM; ; <VARCAMP;	<1;CARB;V; <	<STRA;PAL;TEC;PALMIC; <
90-571	<FRANSSSEN,L.	<147.173.	<LIEGE;NAMUR;	<SYNDIN;	<1;CARB;TN;V;	<PALMIC;
91-317	<BOUCKAERT,J. <	<146.147.148.158. <	<NAMUR;LIEGE; <LUXEMBOURG;	<SYNDIN; <	<1;DEV;DEVSUP;FA; <	<PAL;STRA;PALMIC; <
91-491	<CONIL,R. < <	<123;145.146.147. <157.166.167.173. <174.	<BELGIQUE,LIEGE; <HAINAUT;NAMUR; <	<SYNDIN;SYNAM; ; <SYNVE; <	<1;CARB;TN;V; < <	<PALMIC;STRA; < <
95-239	<COEN,M <	<158.168.169. <147.E.148.W	<LIEGE;LUXEMBOURG <NAMUR	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA;PALMIC; <
99-543	<DUSAR,M.	<135.147.148.158.	<LIEGE;	<SYNDIN;SYNVE;	<1;DEV;DEVSUP;FA;	<PALMIC;TEC;
102-13	<EK,C. <	<147. <	<LIEGE;NAMUR; <LUXEMBOURG	<SYNDIN;SYNAM; <ARD34;	<4; <	<KARST; <
102-71	<EK,C.	<147.E	<LIEGE	<ARD34;SYNDIN;	<4;	<KARST;CHIM;
102-137	<SOKOLOFF,M	<135.E.147.E	<LIEGE	<ARD34;	<4;	<PROTEC;HYDRO;
105-1	<LELIEVRE,H	<147.E	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PAL;
105-105	<DREESSEN,R < < < <	<182.W.173.191.E. <183.E.146.W.157.W <167.E.177.W.168.E <134.E.147.E.158.W <135.136.227.W.148.	<LIEGE;LUXEMBOURG <NAMUR;ALLEMAGNE < < <	<SYNDIN;SYNVE; < < < <	<1;DEV;DEVSUP;FA; < < < <	<SEDI;STRA;MINER;(Fe); <<PALGEO;PETSE;(oolithes) < < <
106-121	<VANGUESTAINE,M <	<185.W.182.E.177.W <147.E.135.E.146.	<NAMUR;LUXEMBOURG <LIEGE	<SYNDIN; <SYNVE;	<1;DEV;DEVSUP;F; <FA;	<STRA;PALMIC;PALBOT; <(acritarche)
108-105	<BIRON,J.P. <	<163.W.184.E.147.E <156.W.154.E.141.E	<HAINAUT;NAMUR <LIEGE	<SYNMAM;SYNDIN <	<1;CARB;V;DEV;GI; <DEVSUP;F;DEVMOY;	<KARST;HYDRO; <
108-147	<COYETTE,J.P.	<147.E	<LIEGE	<ARD34;SYNDIN;	<4;1;DEV;DEVSUP;F;	<KARST;GEOPHYS;(gravi)
108-153	<HALLEUX,I	<147.E	<LIEGE	<ARD34;SYNDIN;	<4;1;DEV;DEVSUP;F;	<KARST;GEOPHYS;(sismi)
108-267	<GEWELT,M <	<147.E.134.E.186.W <158.W.	<LIEGE;NAMUR; <	<ARD34; <	<4; <	<KARST;CHRONO; <

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109-19	<CONIL,R <	<175.E.146.W.168.W <147.	<BELGIQUE,FRANCE <NAMUR,LIEGE;	<SYNDIN; <	<1;DEV;DEVSUP; <CARB;FA;TN;	<STRA; <
109-65	<POTY,E <	<175.146.W.147.E <	<NAMUR;ALLEMAGNE <LIEGE;PAYS BAS	<SYNDIN; <	<1;CARB;TN;DEV; <	<PAL;(coraux) <
109-489	<GEWELT,M	<147.E	<LIEGE	<ARD34;	<4;	<KARST;CHRONO;
111-113	<BURHENNE,M	<147.E	<LIEGE	<ARD34;SYNDIN;	<4;	<SEDI;PALCLIM;
111-125	<PISSART,A	<147.E	<LIEGE	<ARD34;SYNDIN;	<4;	<SEDI;PALCLIM;
111-135	<JUVIGNE,E <	<166.W.185.E.169.W <147.E	<NAMUR;LIEGE <	<ARD34;SYNDIN; <	<4; <	<SEDI;PETEX;STRA; <CHRONO;
113-161	<DUMOULIN,V	<147.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<SEDI;
113-162	<JAVAUX,E	<147.E	<LIEGE	<ARD34;	<4;	<PAL;KARST;

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-XLIV	<MALAISE,C <	<.129.130.131.E <.148.E	< NAMUR;BRABANT < LIEGE	<.CALSTAV;CALBRAB; <	<.1; <	<PETMAG; <
2-MEM189	<CHEVRON. < <	<.128.E.132.137.E <.115.W.148.E.155.E <.160.	< LIEGE;BRABANT < FRANCE	<.CALCOND;CALSTAV; <.CALBRAB; <	<.1; < <	<PETMAG;CHIM; < <
7-LXII	<FIRKET.A	<.148.E	<LIEGE	<.FENTHEU;	<.1;CARB;V;TN;	<.PROSENER;MIN;MINER;
8-CXXII	<DEWALQUE.G <	<.134.E.148.W.136.W <	<LIEGE <	<.SYNDIN;SYNV; <	<.1;DEV;DEVSUP;F; <.FA;	<.PAL;CARC; <
9-XCVII	<FIRKET.A	<.148.E;	<LIEGE	<.FENTHEU;	<	<MIN;MINER;(Pb)
10-CIX	<KUFFERSCHLAGER<.148.E		<LIEGE	<.CALSTAV;	<	<.CHIM;HYDRO;
11-LXXXII	<LOHEST,M <	<.147.E.148.W. <.158.W	<LIEGE <	<.SYNDIN; <	<.1;CARB;TN; <	<.MINER;PAL;(P)(F)(BA) <
11-MEM221	<FIRKET.A < <	<.122.134.146.157. <.145.133.148.W <.155.153.158.	<LIEGE <NAMUR <	<.SYNAM;SYNDIN; < <	<.1;CARB;TN;V; <.DEV;DEVSUP;F; <	<.CHIM;CARC;CARD; < <
13-29	<DEWALQUE,G < < < <	<.148.149.160. < < < <	<LIEGE; <ALLEMAGNE; < < <	<.FENTHEU;CALSTAV; < <.ARD2; < <	<.1;CAMB;RV;2; < <.SM;DEV;DEVINF;G; <.COB;AHR;S;E;FA; <.DEVSUP;F;PERM; <	<.LIVEX;STRA;PETMAG; <.PETIN;TEC;HISCART; <.GEOMOR;CARS;PAL; <.INGFER; <
14-CXXIV	<DEWALQUE,G	<.148.E	<LIEGE	<.CALSTAV;	<	<.HYDRO;
14-CLII	<LOHEST,M	<.148.W	<LIEGE	<	<.4;	<.KARST;ARCHEO;PAL;
14-CLIV	<FRAIPONT,J	<.148.W	<LIEGE	<	<.4;	<.ARCHEO;PAL;
15-XXXVI	<DEWALQUE,G	<.148.E	<LIEGE	<.CALSTAV;	<	<.CHIM;HYDRO;
15-XLIX	<KUPFFERSCHLAGER<.148.E		<LIEGE	<.CALSTAV;	<	<.HYDRO;
15-CXCII	<DEWALQUE,G	<.148.149.	<LIEGE	<.ARD34;	<.3;	<.STRA;
16-LXXVIII	<DEWALQUE,G	<.148.E.	<LIEGE	<.ARD2;ARD34;	<.4;2;	<.PETSE;
16-CI	<DEWALQUE,G	<.148.E	<LIEGE	<.CALSTAV;	<.1;CAMB;	<.HYDRO;CHIM;
17-MEM41	<STAINIER,X	<.148.E	<LIEGE	<	<	<.PETMAG;
20-CV	<DEWALQUE,G	<.148.E	<LIEGE	<.CALSTAV;	<	<.HYDRO;CHIM;
23-MEM37	<LOHEST,M <	<.149.148.E.145. <.146.	<LIEGE;NAMUR <	<.ARD34; <	<.3;4; <	<.SON;STRA;CARA; <
24-XXVIII	<FORIR,H <	<.148.E <	<LIEGE <	<.FENTHEU; <	<.1;DEV;DEVSUP;FA; <.DEVINF;TAU;S;	<.STRA;(correctif Forir,T.XX) <
25-XXVIII	<DEWALQUE,G	<.148.E	<LIEGE	<.ARD34;ARD2;	<.2;3;	<.PAL;
27-LVII	<DEWALQUE,G	<.148.E	<LIEGE	<	<	<.HYDRO;CHIM;
27-MEM49	<FOURMARIER,P <	<.168.148.158.169. <	<LIEGE;LUXEMBOURG<SYNDIN; <	<.1;DEV;DEVSUP;FA; <.DEVMOY;GI;CO;F;	<.1;DEV;DEVSUP;FA; <.DEVMOY;GI;CO;F;	<.STRA;TEC;INGFER;CARTO; <
28-M28	<FOURMARIER,P < < <	<.148. < < <	<LIEGE < < <	<.FENTHEU; < < <	<.1;CARB;DEV; <.DEVSUP;DEVMOY; <.DEVINF;G;S;E;CO; <.GL;F;FA;V;TN;NM; <	<CARTO;STRA;TEC;- <MIN;(Pb)(Zn) <CARS;CARA; <
28-M69	<FOURMARIER,P	<.148.	<LIEGE	<.FENTHEU;	<	<.TEC;
28-M75	<FORIR,H	<.148.	<LIEGE	<.FENTHEU;	<	<.TEC;
28-M151	<DE DORLODOT,H	<.148.	<LIEGE	<.FENTHEU;	<	<.TEC (f.de Theux)
30-B60	<FOURMARIER,P	<.148.	<LIEGE	<.ARD34;	<.4;	<.GEOMOR;
30-B74	<FOURMARIER,P	<.148.	<LIEGE	<.FENTHEU;SYNVE;	<.1;DEV;CARB;	<.TEC; (f.de Theux)
30-B105	<FOURMARIER,P	<.148.W	<LIEGE	<.SYNDIN;	<.1;DEV;DEVSUP;F;	<

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31-B170	<FORIR,H <	<148.E <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP; <F;	<PETSE; <
31-M3	<FOURMARIER,P <	<134.E.148.W.169. <166.175.	<LIEGE <NAMUR	<ARD34; <	<4; <	<GEOMOR;KARST; <
33-B56	<FOURMARIER,P	<148.W.135.W	<LIEGE;	<SYNDIN;	<1;DEV;DEVSUP;FA;	<STRA;PAL;
33-M109	<FOURMARIER,P	<148.	<LIEGE	<FENTHEU;CALSTAV;	<1;CARB;DEV;	<STRA;TEC;CARTO;
34-M15	<FOURMARIER,P < < < < < < < <	<145. (P.M29,34) <135. (p:M47,69) <166. (p:M57,58) <175. (p:M58,65) <147. (p:M62,70) <158. (p:M68) <159. (p:M68) <148. (p:M81) <	<BELGIQUE; < < < < < < < <	<CALBRAB;CALCOND; <VARCAMP;SYNAM; ; <SYNDIN;SYNVE; <CALSTAV;CALROC; <CALSERP;CALGIVO; <ANTARD;SYNEIF; < < <	<1; < < < < < < < <	<TEC; < < < < < < < <(p:M...)renseigne des <coupes géologiques.
36-M73	<FOURMARIER,P <	<148.W <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;DEVINF;	<TEC;(f.de Louveigné);CARTO; <
40-B85	<ANTEN,J	<148.E	<LIEGE	<CALSTAV;	<1;CAMB;RV;	<PETSE;
42-194	<ANTHOINE,R <	<148.W.147. <	<LIEGE <	<SYNDIN; <	<1;CARB;TN;DEV; <DEVSUP;FA;V;	<TEC; <(f.du Nierbonchera)
44-146	<LOHEST,M <	<122.123.135.148. <159.170.171.179.	<LIEGE;LUXEMBOURG <	< <	< <	<SISM; <
47-129	<GUILLEAUME,C	<148.149.	<LIEGE	<ARD34;	<3;	<STRA;CARS;
49-72	<RENIER,A	<148.E	<LIEGE	<FENTHEU;CALSTAV;	<1;DEV;DEVINF;G;	<CARP;TEC;
49-86	<LIEGEOIS,P.G.	<148.E	<LIEGE	<CALSTAV;	<1;ORD;SM;	<PETSE;TEC;
49-139	<LIEGEOIS,P.G.	<148.E	<LIEGE	<CALSTAV;	<1;ORD;SM;	<TEC;HYDRO;
51-232	<LIEGEOIS,P.G. <	<148.E.180.W.171.W <148.E	<LIEGE;LUXEMBOURG <	<CALSTAV; <	<1;ORD;CAMB;SM; <DEV;DEVINF;G;	<ALTROC;HYDRO; <
51-261	<FOURMARIER,P	<148.159.W	<LIEGE	<SYNDIN;	<1;DEV;DEVINF;G;	<TEC;CARTO;
51-333	<LIEGEOIS,P.G. < <	<148. < <	<LIEGE < <	<FENTHEU; < <	<1;DEV;DEVSUP;F; <DEVMOY;GI;CARB; <TN;V;	<HYDRO;KARST; < <
53-143	<NYS,L	<148.	<LIEGE	<SYNDIN;	<1;	<KARST;
54-188	<NYS,L <	<148.W.158.E.159.W <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<HYDRO;KARST;RIV;CARTO; <
56-92	<ANCION,CH	<148.E.149.W	<LIEGE	<FENTHEU;	<1;CAMB;DEV;	<TEC;(f.de Theux)
56-332	<ANCION,CH	<159.148.149.	<LIEGE	<CALSTAV;	<1;CAMB;RV;	<STRA;TEC;
60-313	<VARLAMOFF,N	<148.E	<LIEGE	<FENTHEU;	<1;CARB;V;	<STRA;PAL;
52-484	<FOURMARIER,P	<148.E	<LIEGE	<FENTHEU;	<1;CARB;V;	<TEC;STRA;CARC;
62-514	<FOURMARIER,P <	<148.E <	<LIEGE <	<FENTHEU; <	<1;CARB;DEV; <	<TEC;CARTO;(f.de Theux) <(f.d'Oneux)(f.du Rocheux)
63-338	<FOURMARIER,P <	<148.W <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <DEVMOY;F;GI;CO;	<TEC;CARTO;(f.de Hasoumont) <
63-344	<FOURMARIER,P <	<148.W.135.W.147.E <134.E	<LIEGE <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <GI;	<STRA; <
63-363	<FOURMARIER,P	<148.E	<LIEGE	<FENTHEU;	<1;CARB;V;	<TEC;(f. de Hodbomont)
63-369	<FOURMARIER,P	<148.E	<LIEGE	<FENTHEU;	<1;CARB;V;	<TEC;
64-206	<FOURMARIER,P	<148.E	<LIEGE	<FENTHEU;	<1;CARB;V;	<TEC;
64-295	<FOURMARIER,P	<148.E	<LIEGE	<FENTHEU;	<1;DEV;CARB;	<LIVEX;
64-299	<FOURMARIER,P	<148.W	<LIEGE	<SYNDIN;CALSTAV;	<1;CAMB;DEV;	<LIVEX;

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65-84	<RAYNAUD,J	<.148.W	<LIEGE	<SYNDIN;	<1;DEV;DEVINF;S;	<PAL;PALBOT;
65-194	<LECLERCQ,S	<.148.W	<LIEGE	<SYNDIN;	<1;DEV;DEVINF;S;	<PALBOT;
65-173	<RENIER,A	<.152.E.148.E	<	<	<	<TEC;
67-141	<FOURMARIER,P	<.148.E	<LIEGE	<FENTHEU;	<;1;CARB;V;	<TEC;
72-177	<FOURMARIER,P <	<.148.W <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <GI;	<STRA; <
72-185	<FOURMARIER,P <	<.148.E <	<LIEGE <	<FENTHEU; <	<1;CARB;DEV; <	<TEC;(f.de Sasserotte) <(F.de LeRocheux)
72-M93	<GRAULICH,J.M. < < < <	<.148.E. < < < <	<LIEGE < < < <	<FENTHEU;CALSTAV; < < < <	<1;CAMB;ORD;DEV; <RV;SM;DEVINF; < < <	<TEC;CARTO;STRA;PAL; <(f.de Theux)(f.de Desnie) <(f.de Creppe)(f.de Spa) <(f.du Marteau)(f.de Tiege) <(f.de Sart)
73-49	<FOURMARIER,P	<.148.	<LIEGE	<FENTHEU;	<1;DEV;DEVSUP;FA;	<STRA;TEC;(f.eifelienne)
73-157	<CALEMBERT,P	<.148.W	<LIEGE	<SYNDIN;ARD34;	<4;1;DEV;DEVSUP;F;	<KARST;RIV;
73-171	<FOURMARIER,P <	<.148.134. <	<LIEGE <	<FENTHEU;SYNDIN; <	<1;DEV;DEVMOY;GI; <CO;	<STRA; <
73-201	<FOURMARIER,P <	<.148.E <	<LIEGE <	<FENTHEU;CALSTAV; <	<1;ORD;SM;DEV; <DEVINF;G;	<STRA;TEC; <
73-EX151	<FOURMARIER,P	<.134.135.147.148.	<LIEGE	<SYNDIN;SYNVE;	<1;CARB;DEV;	<LIVEX;
74-261	<FOURMARIER,P	<.148.	<LIEGE	<FENTHEU;	<1;DEV;DEVINF;S;	<STRA;
75-89	<FOURMARIER,P	<.135.148.	<LIEGE	<SYNVE;SYNDIN;	<1;DEV;DEVMOY;GI;	<STRA;PALGEO;
75-167	<FOURMARIER,P < < <	<.147.E.148.W < < <	<LIEGE < < <	<SYNDIN; < < <	<1;CARB;DEV; < < <	<TEC;CARTO;(f.de Banneux) <(f.d'Hasoumont) <(f.de Louveigne) <(f.de Sougne-Monjardin)
78-89	<LIEGEOIS,R <	<.134.E.135. <.136.148.159.W	<LIEGE <	<SYNDIN;SYNVE; <	<1;DEV;DEVMOY;CO; <GI;	<PALBOT;STRA; <
78-191	<FOURMARIER,P <	<.148. <	<LIEGE <	<FENTHEU; <	<1;CARB;DEV; <	<TEC;(f.du Rocheux) <(f.d'Oneux)
80-95	<LIEGEOIS,R. <	<.135.136.148.159. <	<LIEGE <	<SYNDIN;SYNVE; <	<1;DEV;DEVMOY;CO; <GI;	<STRA;LIVEX; <
81-CREX	<MACAR,P. < < <	<.134.135.147.148. <.136.149.160.178. <.185.186.187.188. <.196.	<LIEGE < < <	<ARD34; < < <	<4; < < <	<LIVEX; < < <
82-25	<FOURMARIER,P. <	<.148. <	<LIEGE <	<SYNDIN;CALSTAV; <FENTHEU;	<1; <	<CARTO; <
82-89	<MONSEUR,G.	<.148.159.	<LIEGE	<SYNDIN;	<1;DEV;DEVMOY;CO;	<PAL;
82-MEM1	<MONSEUR,G.	<.148.169.	<LIEGE;	<SYNDIN;	<1;DEV;DEVINF;S;	<SEDI;PETSE;STRA;
83-129	<FOURMARIER,P. < < < < <	<.148.136. < < < < <	<LIEGE; < < < < <	<FENTHEU; < < < < <	<1; < < < < <	<TEC;(f.eifelienne) <(f.de Theux) <(f.de Banneux) <(f.de Louveigne) <(f.de Dolembreux) <(f.de Hazoumont)
84-313	<EK,C.	<.134.135.147.148.	<LIEGE	<ARD34;	<4;1;DEV;F;GI;	<KARST;
86-345	<BOURGUIGNON,P.	<.148.	<LIEGE	<ARD34;	<4;	<KARST;MINER;
86-351	<BOURGUIGNON,P.	<.148.185.E	<LIEGE;NAMUR;	<ARD34;	<4;	<KARST;MINER;
86-589	<GRAULICH,J.M. < <	<.122.135.148. < <	<LIEGE; < <	<SYNVE;FENTHEU; < <	<1;CARB;DEV;H;V; <DEVSUP;DEVINF;FA; <F;	<SON;TEC;(f.de Soiron) <(f.du Tunnel)(f.eifelienne) <(f.des Aguesses)
88-277	<PISSART,A.	<.148.	<LIEGE	<ARD34;	<4;	<GEOMOR;

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90-11	<STREEL,M. <	<122.134.148.155. <166.195.	<NAMUR;LIEGE; <	<SYNDIN;SYNVE; <	<1;DEV;DEVMOY;CO; <DEVINF;E;S;	<PALMIC;STRA;PALBOT; <
91-317	<BOUCKAERT,J. <	<146.147.148.158. <	<NAMUR;LIEGE; <LUXEMBOURG;	<SYNDIN; <	<1;DEV;DEVSUP;FA; <	<PAL;STRA;PALMIC; <
91-337	<COEN,M. <	<148. <	<LIEGE; <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<PAL;STRA;PALMIC; <
91-377	<SERET,G. <	<148. <	<LIEGE; <	<ARD34; <	<4; <	<KARST;GEOMOR; <
92-131	<FOURMARIER,P. < < <	<148. < < <	<LIEGE < < <	<FENTHEU; < < <	<1;CARB;H;NM;V;TN; <DEV;DEVSUP;FA; < <	<TEC;(f.d'Oneux)(f.Naveau) <(f.du Rocheux)(f.de Theux) <(f.de Juslenville) <(f.des Forges Thiry)
93-73	<COEN,M. <	<148. <	<LIEGE; <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA; <
93-287	<EK,C. < < < < <	<148. < < < < <	<LIEGE; < < < < <	<SYNDIN;ARD34; < < < < <	<1;4;DEV;DEVSUP;F; < < < < <	<KARST;CARTO;(f.Henri) <(f.du Palmier) <(f.des Natereri) <(f.du Pere Eternel) <(f.de la Dame Blanche) <(f.Cathedrale Nord)
93-293	<EK,C. <	<148. <	<LIEGE; <	<ARD34;SYNDIN; <	<4;1;DEV;DEVSUP;F; <	<KARST;TEC; <
94-5	<COEN,M. <COEN-AUBERT,M < <	<134.135.136.148. <158.169.177.178. <184.185.191.192. <194.	<NAMUR;LIEGE; <LUXEMBOURG; < <	<SYNVE;SYNDIN; < < <	<1;DEV;DEVSUP;F; < <DEVMOY;GI; <	<STRA;PAL;PALMIC; < < <
95-239	<COEN,M <	<158.168.169. <147.E.148.W	<LIEGE;LUXEMBOURG <NAMUR	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA;PALMIC; <
97-67	<COEN,M. < < < < < <	<148.158.168.169. <177. < < < < <	<LIEGE;NAMUR; <LUXEMBOURG; < < < < <	<SYNDIN; < < < < < <	<1;DEV;DEVSUP;F; < < < < < <	<STRA;TEC;CARTO; <(f.de rouge Miniere) <(f.d'Herbet)(f.de Sy) <(f.de Logne) <(f.de Hamoir) <(f.de Ferrieres) <(f.de Bomal)
98-347	<PIRLET,H. <	<148. <	<LIEGE; <	<FENTHEU; <	<1;CARB;V; <	<STRA;PAL;PALMIC;TEC; <
99-543	<DUSAR,M. <	<135.147.148.158. <	<LIEGE; <	<SYNDIN;SYNVE; <	<1;DEV;DEVSUP;FA; <	<PALMIC;TEC; <
102-151	<GEWELT,M <	<148.W <	<LIEGE <	<SYNDIN;ARD34; <	<4;1;DEV;DEVSUP;F; <	KARST;INGAUTO; <
102-155	<..... < < <	<124.E.144.E. <148.E.150.E. <153.E.166.W. <186.W.192.W.	<LIEGE;HAINAUT; <NAMUR < <	<SYNAM;SYNDIN; <ARD34; < <	<4;1;CARB;TN;V; < < <	<LIVEX;KARST; < < <
102-325	<LESSUISE,A < <	<148.W.158.E. <169.E.177.E. <178.W.186.W	<LIEGE;NAMUR; <LUXEMBOURG <	<SYNDIN; < <	<1;DEV;DEVMOY;CO; <DEVINF;E; <	<PALMIC;PALBOT; < <
103-183	<BOONEN,P <	<148. <	<LIEGE <	<FENTHEU; <	<1;CARB;TN; <	<PALMIC;(foram);STRA;SEDI; <PALGEO; <
104-41	<STEEMANS,PH <	<148. <	<LIEGE <	<SYNDIN;FENTHEU; <	<1;DEV;DEVINF;G;S; <	<PALMIC;PALBOT;STRA; <(acritarche)(spore)
104-269	<GEWELT,M <	<148.W <	<LIEGE <	<ARD34; <	<4; <	<KARST;CHRONO; <
105-105	<DREESSEN,R < < < <	<182.W.173.191.E. <183.E.146.W.157.W <167.E.177.W.168.E <134.E.147.E.158.W <135.136.227.W.148.	<LIEGE;LUXEMBOURG <NAMUR;ALLEMAGNE < < <	<SYNDIN;SYNVE; < < <	<1;DEV;DEVSUP;FA; < < <	<SEDI;STRA;MINER;(Fe); <<PALGEO;PETSE;(oolithes) < <
105-131	<COEN,M <	<148.E <	<LIEGE <	<FENTHEU; <	<1;CARB;V; <	<STRA;PALMIC;TEC; <
106-285	<HALLEUX,I <	<148. <	<LIEGE <	<FENTHEU; <	<1;CARB;DEV; <	<MINPROS;CHIM;PEDO; <
109-411	<GEUKENS,F <	<148.E <	<LIEGE <	<FENTHEU;CALSTAV; <	<1;CAMB;RV; <	<TEC; <
109-473	<DEMOULIN,A <	<148.149. <	<LIEGE <	<ARD34; <	<3;OLIG; <	<PHYSS;MINER; <
109-547	<MICHOT,P <	<148.E <	<LIEGE <	<FENTHEU; <	<1;DEV;DEVINF;G;S; <	<CARTO;TEC;STRA; <
109-621	<GIROLIMETTO,F <	<148.E <	<LIEGE <	<FENTHEU; <	<1; <	<TELED;TEC;GEOMOR; <

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110-363	<STEEMANS,PH	<148.E	<LIEGE	<FENTHEU;	<1;DEV;DEVINF,S;E;	<STRA;PALGEO;TEC;
112-191	<GEUKENS,F	<148.	<LIEGE	<FENTHEU;	<1;CARB;DEV;	<CARTO;TEC;(f.de Rohaimont)
	<	<	<	<	<	<(f.de La Reid)

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SART LEZ SPA - XHOFFRAIX "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
13-29	<DEWALQUE,G < < < <	<148.149.160. < < < <	<LIEGE; <ALLEMAGNE; < < <	<FENTHEU;CALSTAV; < <ARD2; < <	<1;CAMB;RV;2; < <SM;DEV;DEVINF;G; <COB;AHR;S;E;FA; <DEVSUP;F;PERM; <	<LIVEX;STRA;PETMAG; <PETIN;TEC;HISCART; <GEOMOR;CARS;PAL; <INGFER; <
13-CLXXIII	<DEWALQUE,G	<149.	<LIEGE	<ARD34;	<4;	<
15-CLXVII	<DEWALQUE,G	<149.W	<LIEGE	<ARD34;	<4;	<ARCHEO;
15-CXCII	<DEWALQUE,G	<148.149.	<LIEGE	<ARD34;	<3;	<STRA;
23-MEM37	<LOHEST,M <	<149.148.E.145. <146.	<LIEGE;NAMUR <	<ARD34; <	<3;4; <	<SON;STRA;CARA; <
25-CXXX	<DEWALQUE,G	<149.W	<LIEGE	<ARD34;	<3;OLIG;	<CARS;
25-CXXXI	<DEWALQUE,G	<149.	<LIEGE	<ARD34;	<3;OLIG;	<STRA;INGFER;
42-171	<ANTEN,J	<149.W	<LIEGE	<ARD34;	<3;	<STRA;CARS;
42-186	<ANTEN,J	<134.121.149.W	<LIEGE	<ARD34;BRAB34;	<3;	<MINER;CARS;
45-73	<ANTEN,J	<149.228.	<LIEGE	<ARD34;	<4;	<GEOMOR;
47-129	<GUILLEAUME,C	<148.149.	<LIEGE	<ARD34;	<3;	<STRA;CARS;
47-167	<RENIER,A	<149.136.	<LIEGE	<CALSTAV;	<1;DEV;CAMB;ORD;	<TEC;(f.de Theux)
48-277	<ANTEN,J	<149.E	<LIEGE	<ARD34;	<3;	<PETSE;
48-284	<RENIER,A <	<149.E <	<LIEGE <	<ARD2;ARD34;CALSTAV; <	<4;2;1;DEVINF;G; <	<TEC;NEOTEC; <(voir aussi V50,p279)
50-279	<ANTEN,J	<149.E	<LIEGE	<ARD34;CALSTAV;	<4;G;	<(cf. V.48,p.284);PETSE;
51-294	<ANTEN,J	<160.229.149.	<LIEGE	<ARD34;	<3;	<CARS;
54-137	<GOFFART,G < <	<149.149.W < <	<LIEGE < <	<FENTHEU; < <	<1;ORD;SM;DEV; <DEVINF; <	<TEC;(f.de Theux) <(f.de Hazoumont) <(f.de Louveigne)
56-92	<ANCION,CH	<148.E.149.W	<LIEGE	<FENTHEU;	<1;CAMB;DEV;	<TEC;(f.de Theux)
56-131	<ANCION,CH < < <	<159.E.149.160. < < <	<LIEGE < < <	<CALSTAV; < < <	<1;CAMB;RV; < < <	<TEC;(f.de Xhoris) <(f.du Bois de Hourt) <(f.de Beauloup) <(f.de Dessus Heilrimont)
56-219	<ANCION,CH	<149.E	<LIEGE	<CALSTAV;	<1;ORD;SM;	<PAL;TEC;
56-332	<ANCION,CH	<159.148.149.	<LIEGE	<CALSTAV;	<1;CAMB;RV;	<STRA;TEC;
57-79	<BOUILLENNE,R	<149.229.	<LIEGE	<ARD34;	<4;	<HYDRO;(hautes fagnes)
57-100	<LIEGEOIS,P.G.	<149.229.	<LIEGE	<ARD34;	<4;	<HYDRO;(hautes fagnes)
57-164	<FOURMARIER,P	<149.229.	<LIEGE	<ARD34;	<4;	<GEOMOR;
59-265	<DE MAGNEE,I	<159.149.160.229.	<LIEGE	<ARD34;	<3;OLIG;	<CARS;MINER;PHYSS;
68-127	<FOURMARIER,P	<149.	<LIEGE	<ARD34;	<4;	<GEOMOR;(coulees pierreuses)
71-247	<MACAR,P	<149.E	<LIEGE	<SYNEIF;	<1;DEV;DEVINF;G;	<PETSE;(tourmaline)
76-129	<PISSART,A	<149.E	<LIEGE	<ARD34;	<4;	<GEOMOR;(Eau Rouge)
76-203	<PISSART,A	<136.149.229.	<LIEGE	<ARD34;	<4;	<GEOMOR;(coulees pierreuses)
76-311	<NYS,L	<136.149.229.	<LIEGE	<ARD34;	<4;1	<HYDRO;(Hohe Venn)
77-39	<BOURGUIGNON,P	<136.149.229.	<LIEGE	<ARD34;	<4;	<MINER;
77-201	<BOURGUIGNON,P <	<136.149.229.228. <123.	<LIEGE <	<ARD34; <	<3; <	<CARS;SON;STRA;MINER; <PHYSS;
79-55	<NYS,L	<136.149.228.	<LIEGE	<ARD34;	<4;	<RIV;(Vesdre)(Helle)(Getz)

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79-119	<PISSART,A	<.149.228.179.	<LIEGE;LUXEMBOURG	<ARD34;	<4;	<GEOMOR;(Pingos)
79-425	<BOURGUIGNON,P	<.149.E	<LIEGE	<ARD2;	<2;	<STRA;
81-CREX	<MACAR,P.	<.134.135.147.148.	<LIEGE	<ARD34;	<4;	<LIVEX;
	<	<.136.149.160.178.	<	<	<	<
	<	<.185.186.187.188.	<	<	<	<
	<	<.196.	<	<	<	<
86-123	<DUCHESNE,J.C.	<.149.E	<LIEGE	<CALSTAV;	<1;CAMB;RV;	<PAL;MINER;
98-415	<PISSART,A.	<.136.149.	<LIEGE;	<ARD34;	<4;	<PALMIC;MINER;GEOMOR;
101-227	<SCHREYER,W	<.149.E	<LIEGE	<CALSTAV;	<1;	<PETIN;METAR;CHIM;MINER;
	<	<	<	<	<	<(phrenite) (epidote)
101-289	<BASTIN,B	<.149.160.	<LIEGE	<ARD34	<4;	<GEOMOR;PALMIC;
105-241	<DEMOULIN,A	<.149.	<LIEGE	<ARD34;	<3;OLIG;	<STRA;PHYSS;
109-473	<DEMOULIN,A	<.148.149.	<LIEGE	<ARD34;	<3;OLIG;	<PHYSS;MINER;
109-481	<DEMOULIN,A	<.149.	<LIEGE	<ARD34;	<4;3;	<PHYSG;STRA;
112-47	<BLESS,M.J.M.	<.149.E	<LIEGE	<ARD2;	<2;CRET;	<STRA;PAL;PALMIC;
113-115	<HALLEUX,L	<.170.149.150.	<LIEGE;LUXEMBOURG	<ARD34;	<4;	<GEOPHYS;(radar)

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" CARTE GEOLOGIQUE n° 150 * QUIEVRAIN - SAINT GHISLAIN "

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2-MEM52	<CORNET,F.L <	<124.E.127.E.139.E <140.W.150.E	< HAINAUT <	<SYNAM; ; <	<1;CARB;TN; <	<STRA;PETSE; <
4-CXVI	<FIRKET,A	<150.	<HAINAUT	<SYNAM;	<1;CARB;H;	<MINER;(BA)
7-CXXXVIII	<BRIART,A < < <	<138.139.140.141. <142.143.150.151. <152.153.154.W; <162.163.164.161.	<HAINAUT < < <	<HAINE;SYNAM; ; < < <	<1;2;3; < < <	<CARTO;STRA; < < <
9-CLXXXIX	<HANUISE,E <	<163.W.162.153.W; <164.W.161.W.150.W	<HAINAUT <HAINAUT	<HAINE;BRAB34; <SYNDIN;ARD34;	<1;2;3;CRET;EOC; <DEV;DEVSUP;F;	<LIVEX;STRA;CARCR;CARS; <
11-XCV	<WATTEYNE,V	<150.E	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PETSE;MIN;MINER;
11-XCVII	<WATTEYNE,V	<150.E	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<MINER;MIN;(BA)
11-XCVIII	<DEWALQUE,G	<150.E	<HAINAUT	<SYNAM; ;	<	<MINER;(BA)
13-MEM126	<RUTOT,A <	<150.E <	<HAINAUT <	<BRAB34;HAINE; <	<4;3;2;PALEOC; <CRET;	<INGFER;STRA;SON; <
14-XCIX	<FALY,J	<150.W.139.E	<HAINAUT	<SYNAM; ;	<1;CARB;NM;	<CARA;PETSE;PUIMIN;STRA;
26-LXII	<CORNET,J	<139.150.	<HAINAUT	<HAINE;	<2;CRET;	<CARPH;PAL;STRA;
37-B144	<CORNET,J	<150.W	<HAINAUT	<HAINE;SYNAM; ;	<1;2;4;CARB;CRET;	<SON;
38-M193	<LERICHE,M	<150.E	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PAL;
39-B118	<CORNET,J <	<150.E <	<HAINAUT <	<SYNAM; ; <	<1;CARB;NM;V; <	<TEC;(f.eifelienn) <(f.du midi)CARC;
40-B89	<MATHIEU,F.F.	<150.W	<HAINAUT	<SYNAM; ;	<1;CARB;NM;	<PAL;SON;
40-B465	<RENIER,A	<150.W	<HAINAUT	<SYNAM; ;	<1;CARB;NM;	<STRA;
41-158	<CORNET,J < <	<161.W.150.W.125.W <139.W.139.E.140.E <152.W.152.E.	<HAINAUT < <	<HAINE; < <	<2;CRET; < <	<PAL;STRA; < <
41-213	<RACHENEUR,F	<150.E	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<STRA;
41-272	<RENIER,A	<150.W.140.W.150.E	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<SON;STRA;
42-72	<CORNET,J	<150.E	<HAINAUT	<HAINE;	<2;CRET;	<SON;PAL;
42-73	<CORNET,J	<150.E	<HAINAUT	<SYNAM; ;	<1;CARB;NM;	<TEC;(f.du midi)
42-75	<RACHENEUR,F	<150.E	<HAINAUT	<SYNDIN;	<1;DEV;DEVINF;E;	<CARGR;MINER;PETSE;
42-143	<RENIER,A	<150.E	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PAL;
42-M125	<CORNET,J < <	<140.139.E.138.E <125.124.E.151.161. <150.	<HAINAUT < <	<HAINE;BRAB2; < <	<2;CRET; < <	<STRA;PAL;SON;CARCR; < <
45-80	<RENIER,A	<150.E	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<STRA;PAL;
45-113	<DELCOURT,J	<150.E	<HAINAUT	<SYNAM; ;	<1;CARB;	<HYDRO;SON;MATH;
45-270	<CORNET,J	<150.E	<HAINAUT	<SYNDIN;	<1;DEV;DEVINF;S;	<STRA;CARGR;SON;
45-M41	<CORNET,J < <	<150.W.139.W.161.W. < <	<HAINAUT < <	<HAINE;BRAB34; <SYNAM; ; <	<1;2;3;4;PALEOC; <1;DEV;CARB;EOC; <CRET;	<SON;STRA;CARTO;TEC; <(f.du Midi) <
46-M21	<CORNET,J	<127.W.150.W.139.E	<FRANCE;HAINAUT	<HAINE;	<2;CRET;	<SON;PUIMIN;STRA;PAL;
47-35	<RACHENEUR,F <	<150.E <	<HAINAUT <	<SYNDIN; <	<1;DEV;DEVINF;S; <TAU;	<CARGR;PAL; <
47-177	<CORNET,J <	<150.E <	<HAINAUT <	<BRAB34;HAINE; <	<4;3;2;PALEOC; <CRET;	<SON;STRA; <
47-M17	<BATAILLE,L < <	<150. < <	<HAINAUT < <	<SYNDIN; < <	<1;DEV;DEVINF;BT; <AHR;TAU;HUN;G;E; <S;	<SON;CARGR;CARTO; < <

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48-73	<CORNET,J	<.150.	<HAINAUT	<HAINE	<3;2;PALEOC;CRET;	<TEC;(f.des Herbieres)
48-99	<LEFEVRE,M <	<.150.W <	<HAINAUT <	<BRAB34;HAINE; <SYNAM; ;	<1;2;3;PALEOC; <CRET;CARB;H;	<SON;STRA; <
48-130	<LERICHE,M <	<.150.E <	<HAINAUT <	<SYNDIN; <	<1;DEV;DEVINF;CO; <TAU;S;	<PAL; <
48-228	<RENIER,A	<.150.W	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<SON;STRA;PAL;TEC;
48-261	<RENIER,A	<.150.	<HAINAUT;FRANCE;	<SYNAM; ;	<1;CARB;H;	<STRA;PAL;
48-307	<CORNET,J	<.150.E	<HAINAUT	<BRAB34;	<3;PALEOC;	<CARS;STRA;
50-243	<CORNET,J < <	<.150.W. < <	<HAINAUT < <	<HAINE;SYNAM; ; < <	<1;2;3;EOC;CRET; <PALEOC;CARB; <	<SON;PUIMIN;TEC; <(debute p.187);STRA; <(F.de Herbieres)
51-275	<CORNET,J	<.150.W.139.W	<HAINAUT	<HAINE;BRAB34;	<3;2;CRET;	<SON;PUIMIN;TEC;
52-147	<MIKAILOVITCH,D	<.150.W	<HAINAUT	<BRAB34;HAINE;	<3;2;PALEOC;CRET;	<SON;STRA;PAL;
55-195	<MARLIERE,R	<.150.E	<HAINAUT	<SYNDIN;	<1;DEV;DEVINF;	<PAL;
56-53	<JACOB,C <	<.150.E <	<HAINAUT <	<BRAB34;HAINE; <SYNAM; ;	<4;3;2;1;PALEOC; <CRET;CARB;H;	<SON;STRA;PAL; <
56-105	<DELECOURT,J <	<.150. <	<HAINAUT <	<HAINE;BRAB34; <	<4;3;2;EOC;PALEOC; <CRET;	<SON; <
57-156	<MARLIERE,R <	<.150.E <	<HAINAUT <	<BRAB34;HAINE; <SYNAM; ;	<4;2;1;CRET;CARB; <H;	<SON;STRA; <
62-53	<STEVENS,CH < <	<.124.125.126.114. <.101.88.138.150. <.151.161.152.153.	<HAINAUT;BRABANT<BRAB34; < <	<4; < <	<4; < <	<GEOMOR;TEC; <LIVEX;(f.du Monelot) <
63-50	<MARLIERE,R	<.139.E.150.	<HAINAUT	<BRAB34;HAINE;	<3;2;PALEOC;CRET;	<SON;STRA;(erratum p.8)
63-268	<STAINIER,X < < < <	<.150.E.150.W < < < <	<HAINAUT < < < <	<SYNAM; ; < < < <	<1;CARB;NM;H; < < < <	<SON;STRA;PAL;TEC;(f.Masse) <(f.d'Elouges)(f.de Boussu) <(f.du Placard) <(Grand transport) <(f.Platte faille)
65-275	<CORNET,J	<.138.139.150.	<HAINAUT;FRANCE;	<HAINE;	<2;	<SON;(liste des sondages)
66-23	<MARLIERE,M	<.150.W	<HAINAUT	<BRAB34;HAINE;	<4;3;2;PALEOC;CRET;	<SON;
72-327	<MARLIERE,M <	<.150.W <	<HAINAUT <	<BRAB34;HAINE; <	<4;3;2;PALEOC; <CRET;	<SON; <
73-35	<STEVENS,CH <	<.138.139.140.141. <.150.151.152.	<HAINAUT <	<BRAB34; <	<4; <	<GEOMOR; <(Carte Hypsometrique)
73-55	<MARLIERE,M <	<.150.E <	<HAINAUT <	<BRAB34;HAINE; <	<4;3;2;EOC;PALEOC; <CRET;	<STRA;SON; <
74-M3	<STEVENS,CH	<.139.140.150.151.	<HAINAUT	<BRAB34;SYNAM; ;	<1;4;	<GEOMOR;(carte socle);TEC;
75-25	<STEVENS,CH	<.150.151.	<HAINAUT	<BRAB34;HAINE;	<4;	<NEOTEC;GEOMOR;
75-119	<STEVENS,CH	<.150.	<HAINAUT	<SYNAM; ;	<1;CARB;	<TEC;
76-23	<STEVENS,CH	<.150.	<HAINAUT	<SYNAM; ;	<1;CARB;	<TEC;
77-21	<STEVENS,CH	<.150.	<HAINAUT	<SYNAM; ;	<1;CARB;	<TEC;
78-297	<MARLIERE,M	<.150.151.	<HAINAUT	<BRAB34;HAINE;	<3;PALEOC;	<STRA;PALGEO;BIB;(Montien)
79-177	<STEVENS,CH	<.150.	<HAINAUT	<SYNAM; ;	<1;CARB;	<TEC;
92-51	<MARLIERE,R.	<.150.151.139.	<HAINAUT;	<HAINE;	<3;2;CRET;	<SON;STRA;HYDRO;
102-155	<..... < < <	<.124.E.144.E. <.148.E.150.E. <.153.E.166.W. <.186.W.192.W.	<LIEGE;HAINAUT; <NAMUR < <	<SYNAM;SYNDIN; <ARD34; < <	<4;1;CARB;TN;V; < < <	<LIVEX;KARST; < < <

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102-259	<DELMER,A <	<139.140.141. <150.E	<HAINAUT <	<SYNAM; <	<1;CAB;TN;V; <	<HYDRO;MATH; <
109-603	<KRAMM,U	<94.W.150.E	<PAYS BAS;HAINAUT	<VARCAMP;SYNAM;	<1;CARB;V;	<SON;MINER;EVA;
111-291	<DELMER,A <	<150.E <	<HAINAUT;FRANCE; <	<SYNAM; <	<1;CARB;H; <	<SON;STRA;TEC;(f.de Masse) < (f.Barrois)
112-393	<FRANCOIS,M <	<150.E.94. <	<HAINAUT;PAYS BAS <	< <	< <	<SISM;(22 mars 1987) <(17 octobre 1988)
113-115	<HALLEUX,L	<170.149.150.	<LIEGE;LUXEMBOURG	<ARD34;	<4;	<GEOPHYS;(radar)
113-287	<GERRIENNE,PH	<150.E	<HAINAUT; =====	<SYNDIN;	<1;DEV;DEVINF;G;S;	<PAL;PALBOT;STRA;

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2-LXIV	<HOUZEAU de < LEHAYE.A	<.151.W <	< HAINAUT <	<.BRAB34; <	<.4;3;EOC; <	<PAL; <
2-MEM34	<RUTOT.A <	<.87.88.92.E.118.E <.151.W	< BRABANT;HAINAUT <	<.HAINE;BRAB2; <.BRAB34;	<.3;2;CRET;EOC; <.OLIG;	< <PAL;
4-MEM51	<DELVAUX.E <	<.151.W <	< HAINAUT <	<.HAINE;BRAB34; <	<.4;3;2;EOC; <.PALEOC;	< <SON;STRA;HYDRO;
5-MEM.11	<CORNET.L	<.151.	<HAINAUT	<.HAINE;	<.2;CRET;	<CHIM;PETSE;STRA;
5-MEM.23	<FALY.J	<.151.152.153.	<HAINAUT	<.SYNAM; ;HAINE;	<.1;2;3;	<SON;STRA;TEC;(f.du Midi)
7-CXXXVIII	<BRIART.A < < <	<.138.139.140.141. <.142.143.150.151. <.152.153.154.W; <.162.163.164.161.	<HAINAUT < < <	<.HAINE;SYNAM; ; < < <	<.1;2;3; < < <	<.CARTO;STRA; < < <
9-CLXI	<HANUISE.E	<.151.W.151.E	<HAINAUT	<.BRAB34;HAINE;	<.3;PLAEOC;EOC;	<.LIVEX;CARCR;CARS;STRA;
9-CLXXIII	<BRIART.A	<.152.E.151.	<HAINAUT	<.BRAB34;	<.3;EOC;	<.CARS;STRA;LIVEX;
9-CLXXXIV	<CORNET.F.L	<.151.W	<HAINAUT	<.HAINE;	<.2;CRET;	<.STRA;LIVEX;CARCR;
12-207	<RUTOT.A	<.151.	<HAINAUT	<.HAINE;	<.2;CRET;	<.CARCR;STRA;
13-CXXXV	<CORNET.F.L,	<.140.151.	<HAINAUT	<.HAINE;	<.2;	<.P;CARPHO;
13-MEM3	<RUTOT.A	<.151.W	<HAINAUT	<.HAINE;BRAB34;	<.2;3;PALEOC;CRET;	<.CARPH;(P);PAL;STRA;
13-MEM94	<RUTOT.A <	<.151.W <	<HAINAUT <	<.HAINE;BRAB34; <	<.4;3;2;PALEOC; <.CRET;	<.CARPH;(P);TEC; <
13-MEM99	<RUTOT.A < <	<.151.W < <	<HAINAUT < <	<.HAINE;BRAB34; < <	<.3;2;PALEOC;CRET; <.4; <	<.CARPH;INGFER;STRA; <.SON;CARA;KARST;PAL; <.CARCR;
13-MEM197	<RUTOT.A <	<.151.W <	<HAINAUT <	<.BRAB34;HAINE; <	< <	<.INGFER;PAL;CARCR;CARC; <.CARPH;CARA;TEC;(P);
13-MEM306	<RUTOT.A	<.151.E.140.E	<HAINAUT	<.HAINE;BRAB34;	<.2;3;CRET;PALEOC;	<.SON;CARPH;(P);STRA;
18-XC	<DELVAUX.E	<.151.W	<HAINAUT	<.ARD34;	<.4;	<.PAL;
18-MEM75	<DELVAUX.E	<.151.98.E.	<BELGIQUE	<.ARD34;	<.4;	<.STRA;PAL;
19-62	<DELVAUX.E	<.151.W	<HAINAUT	<.BRAB34;	<.4;	<
20-MEM59	<LIBERT.J <	<.151.W <	<HAINAUT <	<.SYNAM; ; <	< <	<MIN;HYDRO;GEOTHER; <CHIM;
26-CCXIII	<CORNET.J <	<.151.W <	<HAINAUT <	<.HAINE;BRAB34; <	<.2;3;4;CRET; <.PALEOC;	<.CARCR;TEC;LIVEX; <
26-CCXXV	<CORNET.J	<.151.E	<HAINAUT	<.HAINE;	<.2;CRET;	<.INGFER;CARCR;TEC;
26-CCXXXI	<CORNET.J <	<.151.E <	<HAINAUT <	<.HAINE;BRAB34; <	<.4;3;2;PALEOC; <.CRET;	<.PAL;CARPHO;ARCHEO; <.CARCR;
28-B52	<CORNET.J	<.139.151.	<HAINAUT;	<.HAINE;	<.2;CRET;	<.SON;STRA;
30-M51	<CORNET.J	<.151.W	<HAINAUT;	<.SYNAM; ;	<.1;CARB;	<MIN;HYDRO;CHIM;
33-M3	<CORNET.J <	<.151.W <	<HAINAUT; <	<.HAINE; <	<.4;3;2;EOC;PALEOC; <.CRET;CARB;H;	<.SON;STRA; <
34-B85	<CORNET.J	<.151.W	<HAINAUT	<.HAINE;	<.3;2;	<.SON;TEC;
34-B103	<CORNET.J	<.151.	<HAINAUT;	<.SYNAM; ;	<.1;CARB;NM;H;	<TEC;
34-M141	<CORNET.J <	<.151.W <	<HAINAUT; <	<.BRAB34;HAINE; <.SYNAM; ;	<.3;2;EOC;PALEOC; <.CRET;CARB;H;	<.SON;STRA; <
35-B169	<DELTERNE.H	<.151.	<HAINAUT	<.SYNAM; ;	<.1;CARB;H;	<SEDIM;
35-B212	<DELTERNE.H	<.151.	<HAINAUT	<.SYNAM; ;	<.1;CARB;H;	<PUIMIN;STRA;PAL;
36-B224	<CORNET.J	<.151.E	<HAINAUT	<.HAINE;	<.2;CRET;	<PAL;
37-B111	<CORNET.J	<.151.W	<HAINAUT	<.HAINE;	<.2;CRET;	<CARCR;

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37-B191	<CORNET,J <	<.151.W <	<HAINAUT <	<HAINE;BRAB34; <	<4;3;2;1;EOC;H; <PALEOC;CRET;CARB; <	<SON; <
37-B253	<CORNET,J <	<.151.W <	<HAINAUT <	<BRAB34;HAINE; <SYNAM; ;	<1;2;3;4;EOC;CRET; <PALEOC;CARB;H;	<SON; <
38-B300	<CORNET,J	<.151.E	<HAINAUT	<SYNAM; ;	<1;CARB;V;TN;	<SON;
39-B89	<CORNET,J	<.151.	<HAINAUT	<	<	<SISM;
40-B91	<CORNET,J <	<.151.W <	<HAINAUT <	<SYNAM; ;BRAB34; <HAINE;	<1;2;3;CARB;NM; <PALEOC;CRET;	<SON;STRA; <
40-B123	<CORNET,J	<.151.E	<HAINAUT	<BRAB34;	<3;PALEOC;	<CARCR;PAL;
40-B258	<CORNET,J	<.151.W	<HAINAUT;	<BRAB34;	<3;EOC;	<CARS;STRA;
41-105	<DELECOURT,J(JR)	<.151.W	<HAINAUT	<ARD34;	<4;3;EOC;PALEOC;	<SON;HYDRO;
41-217	<HEUPGEN,J < <	<.151.E < <	<HAINAUT < <	<HAINE;SYNAM; ; < <	<2;3;PALEOC; < <CRET;	<SON <(Villers St Ghislain) <STRA;PAL; *
41-290	<CORNET,J <	<.151.E <	<HAINAUT <	<HAINE;SYNDIN; <	<1;2;CRET;DEV;BT; <DEVINF;E;	<CARGR;TEC;PAL;CHIM; <
42-70	<CORNET,J	<.151.W	<HAINAUT	<HAINE;	<3;EOC;PALEOC;	<SON;
42-M125	<CORNET,J < <	<.140.139.E.138.E <.125.124.E.151.161. <.150.	<HAINAUT < <	<HAINE;BRAB2; < <	<2;CRET; < <	<STRA;PAL;SON;CARCR; < <
44-159	<RACHENEUR,F	<.151.	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<STRA;PAL;
44-M11	<CORNET,J	<.140.151.	<HAINAUT	<HAINE;SYNAM; ;	<1;2;CARB;CRET;	<TEC;STRA;SON;PAL;
45-133	<BATAILLE,L	<.151.W	<HAINAUT	<HAINE;BRAB34;	<3;2;EOC;PALEOC;	<SON;STRA;
46-164	<CORNET,J	<.151.162.	<HAINAUT	<HAINE;	<2;CRET;	<STRA;CARGR;
47-59	<CORNET,J	<.151.W	<HAINAUT	<BRAB34;HAINE;	<4;2;CRET;	<PUIMIN;STRA;PAL;
47-140	<DENUIT,F	<.151.	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<STRA;
47-141	<HALLEZ-LEREOY	<.140.W.151.W	<HAINAUT	<BRAB34;	<4;3;	<SEDIM;CARA;
47-150	<CORNET,J	<.151.W	<HAINAUT	<HAINE;	<2;	<CARCR;STRA;TEC;NEOTEC;
47-176	<DENUIT,F	<.151.	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<STRA;
47-204	<CORNET,J	<.151.W	<HAINAUT	<HAINE;	<2;CRET;	<TEC;NEOTEC;
48-105	<CORNET,J	<.151.W.139.E	<FRANCE;HAINAUT;	<BRAB34;	<4;	<GEOMOR;SON;NEOTEC;
48-237	<CORNET,J	<.140.151.	<HAINAUT	<HAINE;	<2;CRET;	<SON;STRA;
49-252	<CORNET,J <	<.151.W <	<HAINAUT <	<HAINE;BRAB34; <	<2;3;EOC;PALEOC; <CRET;	<TEC;SON; <
49-279	<CORNET,J <	<.151.W <	<HAINAUT <	<BRAB34;HAINE; <	<2;3;EOC;PALEOC; <CRET;	<STRA;TEC; <(f.du Mont Panisel)
50-187	<CORNET,J <	<.151. <	<HAINAUT <	<HAINE;BRAB34; <	<3;2;PALEOC;CRET; <	<TEC;SON;PUIMIN; <(suite p.243)
50-222	<VILAIN,P <	<.151.W <	<HAINAUT <	<SYNAM; ; <SYNDIN;	<1;CARB;NM;DEV; <DEVINF;G;	<TEC;(f.du Midi); <SON;CARGR;
50-265	<VILAIN,P	<.151.W	<HAINAUT	<SYNAM; ;	<1;CARB;NM;	<PETSE;PAL;STRA;
50-269	<VILAIN,P	<.151.W.162.W	<HAIAUT	<SYNDIN	<1;DEV;DEVINF;S;	<STRA;CARGR;HYDRO;TEC;
51-37	<CORNET,J	<.151.W	<HAINAUT	<HAINE;	<2;CRET;	<TEC;
52-103	<MARLIERE,R	<.151.W	<HAINAUT	<BRAB34;	<3;PALEOC;	<PAL;SON;
52-170	<MIKAILOVITCH,M <	<.151.W <	<HAINAUT <	<BRAB34;HAINE; <	<4;3;2;EOC;PALEOC; <CRET;	<SON;STRA; <
52-183	<MARLIERE,R	<.151.W	<HAINAUT	<BRAB34;	<3;PALEOC;	<SON;

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52-184	<MARLIERE,R <	<.151.W.151.E <.140.W.139.E.	<HAINAUT <	<BRAB34;HAINE; <	<.4;3;2;EOC;PALEOC; <	<SON;STRA;PAL;TEC; <
53-85	<MARLIERE,R	<.151.140.	<HAINAUT;	<HAINE;	<.2;CRET;	<SON;
52-179	<MARLIERE,R <	<.151.W <	<HAINAUT <	<BRAB34;HAINE; <	<.4;3;2;PALEOC; <.CRET;	<PUIMIN;STRA; <
60-45	<MARLIERE,R < < <	<.125.W.139.161.W <.151.W < <.140.E	<HAINAUT;FRANCE <HAINAUT < <	<BRAB2;HAINE; <HAINE; < <	<.2;1;CRET;CARB;NM; <.2;CRET; < <	<.LIVEX;STRA;CARC;KARST; <.CARCR;TEC;CARGR;TEC; <(f.de la carrière Mortiau) <(f.de Thieu);CARGR;
62-53	<STEVENS,CH < <	<.124.125.126.114. <.101.88.138.150. <.151.161.152.153.	<HAINAUT;BRABANT < <	<BRAB34; < <	<.4; < <	<GEOMOR;TEC; <.LIVEX;(f.du Monelot) <
64-21	<STAINIER,X < < <	<.151.140. < < <	<HAINAUT < < <	<SYNAM; ;HAINE; < < <	<.3;2;1;DEV;DEVMOY; <.GI;DEVSUP;F;FA; <.CARB; <	<TEC;SON;(f.de Masse) <(f.de St Symphorien) <(f.du Placard) <(f.du Carabinier)
64-178	<MARLIERE,M	<.151.W	<HAINAUT	<BRAB34;HAINE;	<.3;PALEOC;	<STRA;CARPHO;TEC;
71-262	<MARLIERE,M	<.151.W	<HAINAUT	<HAINE;	<.2;CRET;	<CARCR;TEC;
72-225	<STEVENS,CH <	<.151.W <	<HAINAUT <	<SYNAM; ; <	<.1;CARB; <	<TEC;GEOMOR; <(f.du Mont Panisel)
73-21	<STEVENS,CH	<.151.W	<HAINAUT	<SYNAM; ;	<.1;	<GEOMOR;(relief socle)
73-35	<STEVENS,CH <	<.138.139.140.141. <.150.151.152.	<HAINAUT <	<BRAB34; <	<.4; <	<GEOMOR; <(Carte Hypsometrique)
74-45	<STEVENS,CH	<.140.141.151.	<HAINAUT	<HAINE;	<.2;	<TEC;
74-M3	<STEVENS,CH	<.139.140.150.151.	<HAINAUT	<BRAB34;SYNAM; ;	<.1;4;	<GEOMOR;(carte socle);TEC;
75-25	<STEVENS,CH	<.150.151.	<HAINAUT	<BRAB34;HAINE;	<.4;	<NEOTEC;GEOMOR;
75-279	<STEVENS,CH	<.151.E	<HAINAUT	<SYNAM; ;	<.1;CARB;	<TEC;
77-301	<STEVENS,CH	<.151.	<HAINAUT	<BRAB34;HAINE;	<.4;2;	<GEOMOR;TEC;
78-297	<MARLIERE,M	<.150.151.	<HAINAUT	<BRAB34;HAINE;	<.3;PALEOC;	<STRA;PALGEO;BIB;(Montien)
82-319	<HOFKER,J.,	<.151.	<HAINAUT	<HAINE;	<.2;CRET;	<PALMIC;
83-165	<HOFKER,J.,	<.151.	<HAINAUT	<HAINE;	<.2;CRET;	<PALMIC;
83-181	<HOFKER,J.,	<.151.	<HAINAUT	<HAINE;	<.2;CRET;	<PALMIC;
92-51	<MARLIERE,R.	<.150.151.139.	<HAINAUT;	<HAINE;	<.3;2;CRET;	<SON;STRA;HYDRO;
97-105	<HAESAERTS,P.	<.140.151.	<HAINAUT;	<ARD34;	<.4;	<STRA;PALCLIM;
97-185	<GODFRIAUX,I. <	<.140.151. <	<HAINAUT; <	<HAINE; <	<.3;2;CRET;PALEOC; <	<SON;STRA;PALMIC;SEDI; <CHIM;
97-547	<HAESAERTS,P.	<.151.	<HAINAUT;	<BRAB34;HAINE;	<.4;2;	<LIVEX;
101-337	<CHARLET,J.M.	<.151.	<HAINAUT;	<BRAB34;SYNAM; ;	<.1;2;3;	<PROSRAD;MINER;(U)
112-381	<CHARLET,J.M.	<.139.W.140.W.151.W	<HAINAUT	<HAINE;SYNAM;BARB34;<3;2;1;CRET;CARB;		<PROSRAD;SISM;
112-469	<VANDYCKE,S	<.151.W	<HAINAUT	<HAINE;	<.2;CRET;	<NEOTEC;TEC;

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51-187	<DUMON,P <	<.152.W <	<HAINAUT <	<HAINE;BRAB34; <SYNAM; ;HAINE;	<4;3;2;1.EOC; <PALEOC;CRET;CARB; <	<SON;STRA;TEC; <
51-194	<DE GROX,G <	<.152.W <	<HAINAUT <	<HAINE;BRAB34; <HAINE;SYNAM; ;	<4;3;2;1.EOC; <PALEOC;CRET;CARB; <	<SON;STRA; <
53-152	<RENIER,A	<.152.W	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PUIMIN;STRA;TEC;PAL;
54-145	<DENUIT,F	<.141.W.152.W	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PAL;STRA;
55-61	<MARLIERE,R <	<.152.W <	<HAINAUT <	<BRAB34;HAINE; <	<4;2;1;CRET;CARB; <H;	<SON;STRA; <
58-118	<LERICHE,M	<.151.W.152.W.103.	<HAINAUT;BRABANT	<HAINE;BRAB34;BRAB2;	<2;3;PALEOC;CRET;	<PAL;STRA;CARCR;
58-M1	<MARLIERE,R <	<.152.W <	<HAINAUT <	<BRAB34;HAINE; <	<4;3;2;1;CRET; <CARB;H;PALEOC;	<SON;STRA;PAL;TEC; <CARTO;
62-53	<STEVENS,CH < <	<.124.125.126.114. <.101.88.138.150. <.151.161.152.153.	<HAINAUT;BRABANT < <	<BRAB34; < <	<4; < <	<GEOMOR;TEC; <LIVEX;(f.du Monelot) <
62-323	<MARLIERE,R	<.152.W	<HAINAUT	<SYNAM; ;HAINE	<1;2;CRET;CARB;H;	<SON;STRA;
63-178	<MARLIERE,R	<.152.W	<HAINAUT	<HAINE;SYNAM; ;	<1;2;CARB;H;CRET;	<SON;
65-173	<RENIER,A	<.152.E.148.E	<	<	<	<TEC;
73-35	<STEVENS,CH <	<.138.139.140.141. <.150.151.152.	<HAINAUT <	<BRAB34; <	<4; <	<GEOMOR; <(Carte Hypsometrique)
84-123	<FOURNEAU,R. <	<.141.142.143.144. <.152.153.154.	<NAMUR;HAINAUT; <	<ARD34; <	<4; <	<GEOMOR; <
98-353	<SCHUMACKER- <LAMBRY,	<.152. <	<HAINAUT; <	<HAINE;BRAB34; <	<3;2;PALEOC;CRET; <	<PALMIC; <
101-243	<VANGUESTAINE,M.<.134.135.146. <.152.195.		<NAMUR;HAINAUT; <LUXEMBOURG;LIEGE <	<SYNDIN; <	<1;DEV;DEVINF;E;S; <	<PALMIC;PALBOT;PALGEO; <
104-173	<STREEL,M <	<.191.E.155.E <.146.W.152.W	<NAMUR <LIEGE;HAINAUT	<SYNDIN; <	<1;DEV;DEVINF;G;S; <E;	<PALMIC;PALBOT;STRA; <(palyno);CARTO;

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5-MEM.23	<FALY,J	<.151.152.153.	<HAINAUT	<.SYNAM; ;HAINE;	<.1;2;3;	<SON;STRA;TEC;(f.du Midi)
5-MEM.100	<J.FALY	<.153.	<HAINAUT	<.SYNAM; ;	<.1;CARB;H;	<CARGR;STRA;
6-LXXIX	<DE KONINCK,I	<.153.E	<HAINAUT	<.SYNAM; ;	<.1;CARB;	<HYDRO;CHIM;MIN;
6-MEM28	<FALY,J <	<.153.W <	<HAINAUT <	<.SYNAM; ;ARD2; <.ARD34;	<.1;2;3;4;H;CRET <.PALEOC;CARB;EOC;	<.PUIMIN;SON; <
7-CXXXVIII	<BRIART,A < < <	<.138.139.140.141. <.142.143.150.151. <.152.153.154.W; <.162.163.164.161.	<HAINAUT < < <	<.HAINES;SYNAM; ; < < <	<.1;2;3; < < <	<.CARTO;STRA; < < <
9-CLXXXIX	<HANUISE,E <	<.163.W.162.153.W; <.164.W.161.W.150.W	<HAINAUT <HAINAUT	<.HAINES;BRAB34; <.SYNDIN;ARD34;	<.1;2;3;CRET;EOC; <.DEV;DEVSUP;F;	<.LIVEX;STRA;CARCR;CARS; <
11-MEM221	<FIRKET,A < <	<.122.134.146.157. <.145.133.148.W <.155.153.158.	<LIEGE <NAMUR <	<.SYNAM; ;SYNDIN; < <	<.1;CARB;TN;V; <.DEV;DEVSUP;F; <	<.CHIM;CARC;CARD; < <
15-CXXXII	<BRIART,A	<.153.W	<HAINAUT	<.SYNAM; ;	<.1;CARB;H;	<.MIN;HYDCAR;
15-MEM3	<BRIART,A <	<.173.E.153.E <.164.E.164.W.163.E	<HAINAUT;NAMUR; <	<.ARD2;ARD34; <	<.2;3;PALEOC;EOC; <.CRET;	<.STRA;TEC;CARS;PALGEO; <
19-MEM191	<DONCKIER DE <DONCEEL,C <	<.18.129.142.153. <.164.173.174.175. <.165.166.	<BRABANT;HAINAUT; <NAMUR <	< < <	<.1;2;3;4; < <	<.HYDRO; < <
20-MEM75	<RENAULT,E	<.153.W	<HAINAUT	<.SYNAM; ;	<.1;CARB;V;	<MINER;(calcite)
20-MEM81	<CESARO,G	<.153.W	<HAINAUT	<.SYNAM; ;	<	<MINER;(calcite)
20-MEM289	<DE DORLODOT,H <	<.154.165.153.164. <	<NAMUR;HAINAUT <	<CALCOND;ARD34; <.SYNDIN;SYNAM; ;	<.1;3;SIL;ORD;DEV; <.DEVINF;G;CARB;V;	<TEC;STRA;CARTO; <
21-MEM35	<BRIART,A < < <	<.153.W. < < <	<HAINAUT < < <	<.SYNAM; ; < < <	<.1;CARB;H;NM;TN; <.V; < <	<CARTO;TEC;SON;STRA; <CARD;MIN;CARC; <(f.du Midi)(f.de St Marc) <(f.du Centre)
21-MEM125	<BRIART,A <	<.153.154. <	<HAINAUT <	<.SYNAM; ; <	<.1;CARB;H; <	<TEC;STRA;CARTO;MIN; <(f.du Midi)
22-L	<BAYET,L	<.153.E	<HAINAUT	<.SYNAM; ;	<.1;DEV;	<
23-MEM67	<DEWALQUE,G	<.153.E	<HAINAUT	<.ARD34;BRAB34;	<.3;OLIG;EOC;	<PAL;CARG;
30-B120	<SMEYSTERS,J	<.153.E	<HAINAUT;	<.SYNAM; ;	<.1;CARB;H;	<PUIMIN;MIN;MINER;(Pb)
31-M233	<SMEYSTERS,J	<.153.E	<HAINAUT	<.SYNAM; ;	<.1;CARB;H;NM;	<MINER;(Pb)
31-M237	<SMEYTESTERS,J <	<.153.E <	<HAINAUT <	<.SYNAM; ; <	<.1;CARB;TN;NM; <.H;	<KARST; <
32-B51	<BRIEN,Y	<.153.W.147.E	<HAINAUT;LIEGE;	<.SYNAMOUR;SYNDIN;	<.1;CARB;V;TN;	<PETSE;
32-M239	<BRIEN,Y	<.153.W	<HAINAUT;	<.SYNAM; ;	<.1;CARB;TN;V;NM;H;	<STRA;TEC;CARTO;CARC;
33-B113	<RENIER,A	<.153.W	<HAINAUT;	<.SYNAM; ;	<.1;CARB;TN;	<CARC;PAL;
36-M59	<BERTIAUX,A	<.153.E	<HAINAUT	<.SYNAM; ;	<.1;CARB;H;NM;V;TN;	<TEC;CARTO;(f.de Forêt)
37-B66	<BERTIAUX,A	<.153.	<HAINAUT	<.SYNAM; ;	<.1;CARB;H;	<MINER;(CU)
37-B70	<MATHIEU,F.F.	<.153.	<HAINAUT	<.SYNAM; ;	<.1;CARB;H;	<PAL;
37-B135	<MATHIEU,F.F.	<.153.	<HAINAUT	<.SYNAM; ;	<.1;CARB;H;NM;	<PAL;STRA;
38-B279	<BRIEN,V	<.153.W.175.W	<HAINAUT;NAMUR;	<.SYNAM; ;SYNDIN;	<.1;CARB;V;TN;	<STRA;TEC;
38-B297	<BRIEN,V	<.153.W	<HAINAUT	<.SYNAM; ;	<.1;CARB;TN;V;	<STRA;
38-B331	<ANTHOINE,R <	<.153.W <	<HAINAUT <	<.SYNAM; ; <	<.1;DEV;DEVINF;CB; <.E;	<STRA;PETSE; <CARGR;

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38-B346	<DELEPINE,G	<153.W	<HAINAUT	<SYNAM; ;	<1;CARB;TN;	<LIVEX;STRA;TEC;CARC;
39-B79	<STAINER,X	<153.W	<BELGIQUE	<	<1;CARB;H;NM;	<PAL;PETSE;
39-B97	<CAMBIER,R	<153.W	<HAINAUT	<	<	<SISM;
39-B108	<DELEPINE,G	<153.W	<HAINAUT	<SYNAM; ;	<1;CARB;V;	<PETSE;STRA;
39-B137	<BURTON,R.C.	<153.W	<HAINAUT	<SYNAM; ;	<1;CARB;TN;V;	<STRA;
39-B291	<STAINIER,X	<153.W	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<MINER;HYDCAR;PETSE;MIN;
39-M3	<FOURMARIER,P	<153.W	<HAINAUT	<SYNAM; ;	<1;	<TEC;CARC;
	<	<	<	<	<	<(f.du Rocher Lambot);
	<	<	<	<	<	<(f.des Gaux);(f.de Leernes)
	<	<	<	<	<	<(f.de la Tombe);(f.du midi)
	<	<	<	<	<	<(f.de Fontaine Leveque)
	<	<	<	<	<	<SON;CARTO;
40-B79	<DE DORLODOT,L	<153.E	<HAINAUT	<BRAB34;	<3;	<CARS;CHIM;MINER;
40-B87	<MATHIEU,F.F.	<153.	<HAINAUT	<SYNAM; ;	<1;CARB;H;NM;	<PAL;
40-B304	<CAMBIER,R	<153.E	<HAINAUT;	<SYNAM; ;	<1;	<TEC;(f.du centre)
40-B310	<DEMEURE,A	<144.154.153.	<HAINAUT;	<SYNAM; ;	<1;	<TEC;(f.du centre)
	<	<	<	<	<	<(f.de St.Marc);
	<	<	<	<	<	<(f.du Placard)
40-B328	<BERTIAUX,A	<153.164.	<HAINAUT;	<SYNAM; ;	<1;	<TEC;(f.du Carabinier);SON;
	<	<	<	<<	<	<(f.d'ormont);
41-56	<STEVENS,CH	<163.153.154.155.E	<HAINAUT;NAMUR	<ARD34;	<4;	<GEOMOR;
42-210	<BELLIERE,M	<153.E	<HAINAUT	<SYNAM; ;	<1;H;	<PETSE;CHIM;
42-M169	<FOURMARIER,P	<152.153.154.	<HAINAUT	<SYNAM	<1;CARB;H;	<TEC;CARTO;(f.du Placard)
	<	<	<	<	<	<(f.du Centre);
	<	<	<	<	<	<(f.de St Quentin)
	<	<	<	<	<	<(f.du Gouffre);
	<	<	<	<	<	<(f.du Carabinier)
	<	<	<	<	<	<(f.d'Ormont)
	<	<	<	<	<	<(f.de Wespes)
	<	<	<	<	<	<(f.de Borgnery)
	<	<	<	<	<	<(f.de la Tombe)
	<	<	<	<	<	<(f.de
	<	<	<	<	<	<(f.du Pays de Liege)
	<	<	<	<	<	<(f.de Fontaine l'Eveque)
	<	<	<	<	<	<(f.du Midi)
43-75	<CAMBIER,R	<164.E.153.E	<HAINAUT	<SYNDIN;	<1;DEV;DEVINF;	<STRA;PAL;CARGR;
	<	<	<	<	<COB;E;	<
43-M81	<CAMBIER,R	<152.153.	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<TEC;(f.du centre);CARTO;
	<	<	<	<	<	<(f.de cent metres)
	<	<	<	<	<	<(f.d'Appaume)
	<	<	<	<	<	<(f.de Saint Quentin)
	<	<	<	<	<	<(f.du Nord)(f.du Placard)
	<	<	<	<	<	<(f.de la Rochelle);MIN;
44-120	<HARSEE,H	<153.E	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PAL;
44-125	<RENIER,A	<153.	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PAL;STRA;
44-M51	<FRAIPONT,CH	<153.W	<HAINAUT	<HAINE;	<2;CRET;	<PAL;
45-112	<DELBROUCK,M	<153.E	<HAINAUT	<SYNAM; ;	<1;CARB;NM;H;	<STRA;
46-293	<BELLIERE,M	<155.W.154.E	<NAMUR	<SYNAM; ;CALCOND;	<1;CARB;DEV;SIL;	<CARS;TEC;CARC;CARGR;
	<	<	<	<	<	<LIVEX;STRA;
	<	<	<	<SYNDIN;	<	<PETMAG;CARM;CARTO;
	<CORNET,J	<153.W.163.E.152.W	<HAINAUT	<SYNDIN;	<1;DEV;DEVINF;	<LIVEX;STRA;(f.du Midi)
46-M1	<ANTHOINE,R	<153.W	<HAINAUT	<SYNAM; ;	<1;CARB;V;	<CARC;STRA;TEC;BIB(breche)
48-147	<CORNET,J	<152.153.	<HAINAUT	<BRAB34;	<4;	<STRA;
48-267	<LEFEVRE,M	<153.W	<HAINAUT	<SYNAM; ;	<1;CARB;V;NM;	<STRA;PAL;INGNAV;
48-306	<LEFEVRE,M	<153.W	<HAINAUT	<SYNAM; ;	<1;CARB;NM;	<PAL;

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
49-267	<BELLIERE,M	<.153.E.	<HAINAUT	<SYNAM; ;	<1;CARB;	<MINER;
50-205	<LEGRAYE,M	<.153.	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PETSE;PALGEO;SEDI;
51-112	<CORNET,J	<.141.W.152.E.153.W	<HAINAUT	<HAINE;SYNAM; ;	<1;2;CARB;CRET;	<PUIMIN;STRA;TEC;
53-125	<BELLIERE,M	<.153.E	<HAINAUT	<SYNAM; ;	<1;CARB;H;NM;	<MINER;(terril)
62-53	<STEVENS,CH < <	<.124.125.126.114. <.101.88.138.150. <.151.161.152.153.	<HAINAUT;BRABANT < <	<BRAB34; < <	<4; < <	<GEOMOR;TEC; <LIVEX;(f.du Monelot) <
66-132	<CORIN,F <	<.153.E <	<HAINAUT <	<SYNAM; <	<1;CARB;V; <	<PETSE;STRA;CARC; <(breche rouge)
66-244	<RENIER,A	<.153.E	<HAINAUT	<SYNAM; ;	<1;	<TEC;(f.de Chamborgneau)
67-176	<LEGRAYE,M	<.153.	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PETSE;CHIM;(charbon)
68-63	<LEGRAYE,M	<.153.	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PETSE;CHIM;(charbon)
69-300	<FOURMARIER,P	<.153.W	<HAINAUT	<SYNAM; ;	<1;CARB;V;	<TEC;STRA;(breche);BIB;
73-195	<DE BETHUNE,P <	<.153.W <	<HAINAUT <	<SYNAM; ; <	<1;DEV;DEVSUP;FA; <	<TEC;(f.du Midi) <(f.de la Foret)
74-M105 <.157.153.	<BOURGUIGNON,P <	<.174.W.175.166.167. <	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <BIB;	<1;CARB;V;	<STRA;TEC;SEDI;(breches); <
78-369	<LIEGEOIS,P.G.	<.153.W	<HAINAUT;	<ARD34;	<4;	<KARST;
84-123	<FOURNEAU,R. <	<.141.142.143.144. <.152.153.154.	<NAMUR;HAINAUT; <	<ARD34; <	<4; <	<GEOMOR; <
90-601	<LHOEST,Aib.	<.153.154.	<NAMUR;HAINAUT;	<SYNAM; ;	<1;CARB;H;	<STRA;PAL;
91-387	<FOURNEAU,R.	<.153.	<HAINAUT;	<ARD34;BRAB34;	<4;	<KARST;
92-123	<PIRLET,H.	<.153.	<HAINAUT;	<SYNAM; ;	<1;CARB;V;	<PALMIC;TEC;SEDI;(breche)
95-53	<PIRLET,H. <	<.153.154.166.174. <.175.	<HAINAUT;NAMUR; <FRANCE;LIEGE;	<SYNAM; ;SYNDIN; <	<1;CARB;V; <	<SEDI;TEC; <(grande breche)
95-135	<FRANSOLET,A.M. <	<.153.154.166.174. <.175.	<HAINAUT;NAMUR; <LIEGE;	<SYNAM; ;SYNDIN; <	<1;CARB;V; <	<PALMIC;LIVEX; <
96-55	<CALEMBERT,L.	<.153.E	<HAINAUT;	<ARD34;BRAB34;	<4;	<INGSTA;
96-361	<FOURNEAU,R.	<.153.E	<HAINAUT	<ARD34;BRAB34;	<4;	<GEOMOR;
96-565	<FOURNEAU,R.	<.129.142.153.	<BRABANT;HAINAUT;	<BRAB34;ARD34;	<4;	<GEOMOR;
98-75	<POTY,E. <	<.133.146.153. <	<NAMUR;HAINAUT; <LIEGE;	<SYNAM; ; <	<1;CARB;V; <	<PAL; <
98-91	<POTY,E. <	<.133.145.146.153. <	<NAMUR;HAINAUT <LIEGE;	<SYNAM; ;SYNVE; <	<1;CARB;V; <	<PAL; <
102-155	<..... < < <	<.124.E.144.E. <.148.E.150.E. <.153.E.166.W. <.186.W.192.W.	<LIEGE;HAINAUT; <NAMUR < <	<SYNAM;SYNDIN; <ARD34; < <	<4;1;CARB;TN;V; < < <	<LIVEX;KARST; < < <
108-161	<MONJOIE,A <	<.153.W.166.W. <	<HAINAUT;NAMUR; <	<BRAB34;ARD34;SYNAM; <SYNDIN;	<4;1;CARB;V;DEV;F; <	<KARST;GEOPHYS; <INGDIV;(gravi)
110-309	<CRASQUIN-SOLEAU <	<.153. <	<HAINAUT <	<SYNAM;SYNDIN; <	<1;CARB;TN; <PALECO;	<PALMIC;PAL;(ostracode);

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
7-CXXXVIII	<BRIART,A	<.138.139.140.141.	<HAINAUT	<;HAINE;SYNAM; ;	<;1;2;3;	<;CARTO;STRA;
	<	<.142.143.150.151.	<	<	<	<
	<	<.152.153.154.W;	<	<	<	<
	<	<.162.163.164.161.	<	<	<	<
18-CI	<STAINIER,X	<.156.W.144.E.	<NAMUR	<;ARD2;	<;2;CRET;	<;STRA;
	<	<.154.E.155.W	<	<	<	<
19-MEM333	<STAINIER,X	<.144.145.154.143.	<HAINAUT;NAMUR	<;SYNAM; ;	<;1;CARB;H;NM;	<;PAL;
20-XXXIII	<DE DORLODOT,H	<.154.E	<NAMUR	<;SYNAM; ;	<;1;CARB;TN;V;	<
20-MEM43	<STAINIER,X	<.142.E.133.W.	<HAINAUT	<;SYNAM; ;	<;1;CARB;H;	<STRA;PAL;MIN;
	<	<.154.E.154.W	<LIEGE;NAMUR	<	<	<
	<	<.143.E.	<	<	<	<
20-MEM289	<DE DORLODOT,H	<.154.165.153.164.	<NAMUR;HAINAUT	<CALCOND;ARD34;	<;1;3;SIL;ORD;DEV;	<TEC;STRA;CARTO;
	<	<	<	<;SYNDIN;SYNAM; ;	<;DEVINF;G;CARB;V;	<
21-XXVI	<DE DORLODOT,H	<.154.	<NAMUR	<;SYNAM; ;	<;1;DEV;DEVSUP;F;	<PAL;
21-CX	<DE DORLODOT,H	<.154.E	<NAMUR	<;SYNAM; ;SYNDIN;	<	<TEC;(f.d'Ormont)
21-MEM3	<DE DORLODOT,H	<.154.	<NAMUR	<;SYNAM; ;	<;1;DEV;DEVSUP;F;	<STRA;PAL;
	<	<	<	<	<;DEVMOY;GI;FA;	<
21-MEM125	<BRIART,A	<.153.154.	<HAINAUT	<;SYNAM; ;	<;1;CARB;H;	<TEC;STRA;CARTO;MIN;
	<	<	<	<	<	<(f.du Midi)
21-MEM167	<DE DORLODOT,H	<.154.	<NAMUR	<;SYNAM; ;	<	<TEC;(f.d'Ormont)
22-MEM87	<DE DORLODOT,H	<.154.155.	<NAMUR	<;SYNAM; ;	<;1;DEV;DEVMOY;CO;	<STRA;
40-B121	<MALAISE,C	<.154.E	<NAMUR	<CALCOND;	<;1;SIL;	<PAL;
40-B310	<DEMEURE,A	<.144.154.153.	<HAINAUT;	<;SYNAM; ;	<;1;	<TEC;(f.du centre)
	<	<	<	<	<	<(f.de St.Marc);
	<	<	<	<	<	<(f.du Placard)
41-46	<LASSINE,A	<.154.E	<NAMUR	<CALCOND;	<;1;SIL;	<PAL;
41-50	<LASSINE,A	<.154.W	<NAMUR	<CALCOND;	<;1;SIL;	<TEC;CARTO;
41-56	<STEVENS,CH	<.163.153.154.155.E	<HAINAUT;NAMUR	<ARD34;	<;4;	<GEOMOR;
41-85	<MALAISE,C	<.154.	<NAMUR;	<CALCOND;	<;1;SIL;	<LIVEX;STRA;PAL;TEC;
	<	<	<	<	<PROSENER;	
41-90	<BERTIAUX,A	<.154.	<NAMUR	<CALCOND;	<;1;SIL;	<STRA;
41-122	<MALAISE,C	<.154.	<NAMUR	<CALCOND;	<;1;SIL;ORD;	<PAL;
41-123	<LASSINE,A	<.154.	<NAMUR	<CALCOND;	<;1;SIL;ORD;	<PAL;
41-156	<LASSINE,A	<.154.E	<NAMUR	<CALCOND;	<;1;SIL;ORD;	<PAL;STRA;
41-167	<LASSINE,A	<.154.	<NAMUR	<CALCOND;	<;1;SIL;ORD;	<PAL;
41-252	<FOURMARIER,P	<.154.E.154.W	<NAMUR	<CALCOND;SYNDIN;	<;1;SIL;DEV;	<TEC;(f.du Bois de Presles)
41-270	<LASSINE,A	<.154.E.155.E	<NAMUR	<CALCOND;	<;1;SIL;	<PAL;
42-M169	<FOURMARIER,P	<.152.153.154.	<HAINAUT	<;SYNAM	<;1;CARB;H;	<TEC;CARTO;(f.du Placard)
	<	<	<	<	<	<(f.du Centre);
	<	<	<	<	<	<(f.de St Quentin)
	<	<	<	<	<	<(f.du Gouffre);
	<	<	<	<	<	<(f.du Carabinier)
	<	<	<	<	<	<(f.d'Ormont)
	<	<	<	<	<	<(f.de Wespes)
	<	<	<	<	<	<(f.de Borgnery)
	<	<	<	<	<	<(f.de la Tombe)
	<	<	<	<	<	<(f.de
	<	<	<	<	<	<(f.du Pays de Liege)
	<	<	<	<	<	<(f.de Fontaine l'Eveque)
	<	<	<	<	<	<(f.du Midi)
45-289	<DOYEN,A	<.154.W	<HAINAUT	<;ARD34;	<;3;EOC;	<;MINER;CARS;

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
46-293	<BELLIERE,M < <CORNET,J	<.155.W.154.E < <.153.W.163.E.152.W	<NAMUR < <HAINAUT	<SYNAM; ;CALCOND; < <SYNDIN; <SYNDIN;	<.1;CARB;DEV;SIL; < < <.1;DEV;DEVINF;	<CARSI;TEC;CARC;CARGR; <LIVEX;STRA; <PETMAG;CARM;CARTO; <LIVEX;STRA;(f.du Midi)
50-184	<MICHOT,P	<.154.W	<HAINAUT;NAMUR;	<CALCOND;	<.1;SIL;	<PAL;
51-M37	<MICHOT,P < < <	<.154. < < <	<NAMUR;HAINAUT; < < <	<CALCOND; < < <	<.1;ORD;SIL; <.DEV;DEVINF;G; <.DEVMOY;CO;GI; <	<CARTO;STRA;TEC;SON;PAL; <(f.de Sart Eustache) <(f.du Bois de Presles) <(f.d' Ormont);INGFER;
54-49	<SCHELLINCK,F	<.154.E	<NAMUR	<SYNDIN;	<.1;DEV;	<TEC;CARGR;
54-178	<MICHOT,P <	<.154.E.155.W <	<NAMUR; <	<CALCOND;SYNAM; ; <	<.1;SIL;DEV;DEVMOY; <.CO;	<TEC;STRA; <
57-192	<MICHOT,P < < < < <	<.154.146. < < <.155. < <	<NAMUR;LIEGE; < < < < <	<CALCOND; <ARD34;SYNDIN; < < < <	<.1;ORD;SIL; <.DEV;DEVINF;G; < <.3; < <	<TEC;STRA;PAL;(f.d'Acoz) <CARA;CHIM;LIVEX; <(f.du Bois de Presles) <(f.du Val de Naninne) <(f.de Sart Eustache) <(f.Grande faille)
68-67	<MICHOT,P < < < <	<.154.E < < < <	<NAMUR < < < <	<SYNAM; ; < < < <	<.1;DEV; < < < <	<TEC;(f.de Buzet)(f.X) <CARTO;(f.d' Ormont) <(f.de Naugimont) <(f.de Sart St Laurent) <(f.de Sovimont)
68-75	<MICHOT,P < < < < < < < <	<.154.155.W < < < < < < <	<NAMUR < < < < < < <	<CALCOND; < < < < < < <	<.1;ORD;SIL; < < < < < < <	<STRA;TEC;CARTO; <(f.du Ry du Chapelain) <(f.de Taravisee) <(f.d'Ormont)(f.de Sovimont) <(f.de Sart St Laurent) <(f.de Naugimont) <(f.de Buzet)(f.du Pirois) <(f.de Juraumont) <(f.de Maulenne)(f.de Fosse)
78-23	<LIEGEOIS,P.G.	<.154.E	<NAMUR	<ARD34;	<.4;	<KARST;
84-123	<FOURNEAU,R. <	<.141.142.143.144. <.152.153.154.	<NAMUR;HAINAUT; <	<ARD34; <	<.4; <	<GEOMOR; <
89-223	<LHOEST,Aib.	<.154.	<HAINAUT;	<SYNAM; ;	<.1;CARB;H;	<PETSE;(tonstein);STRA;
90-601	<LHOEST,Aib.	<.153.154.	<NAMUR;HAINAUT;	<SYNAM; ;	<.1;CARB;H;	<STRA;PAL;
95-53	<PIRLET,H. <	<.153.154.166.174. <.175.	<HAINAUT;NAMUR; <FRANCE;LIEGE;	<SYNAM; ;SYNDIN; <	<.1;CARB;V; <	<SEDI;TEC; <(grande breche)
95-135	<FRANSOLET,A.M. <	<.153.154.166.174. <.175.	<HAINAUT;NAMUR; <LIEGE;	<SYNAM; ;SYNDIN; <	<.1;CARB;V; <	<PALMIC;LIVEX; <
97-11	<LACROIX,D. <	<.154.155.156.145. <.133.145.146.	<NAMUR;LIEGE; <	<SYNAM; ; <	<.1;DEV;DEVSUP; <.DEVMOY;F;GI;CO;	<STRA; <
97-59	<LACROIX,D.	<.143.154.	<NAMUR;	<SYNAM; ;	<.1;DEV;DEVMOY;GI;	<STRA;
101-93	<SOYER,J <	<.154.155.164.165. <.166.174.175.	<NAMUR; <HAINAUT;	<ARD34; <	<.3;EOC;OLIG;MIO; <.PLIO;	<SEDI; <
108-105	<BIRON,J.P. <	<.163.W.184.E.147.E <.156.W.154.E.141.E	<HAINAUT;NAMUR <LIEGE	<SYNMAM;SYNDIN <	<.1;CARB;V;DEV;GI; <.DEVSUP;F;DEVMOY;	<KARST;HYDRO; <
115-265	<SERVAIS,TH	<.154.155.156.W.146.	<NAMUR;LIEGE;	<CALCOND;	<.1;ORD;	<STRA;PALMIC;(acritarche)

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-MEM189	<CHEVRON. < <	<128.E.132.137.E <115.W.148.E.155.E <160.	< LIEGE;BRABANT < FRANCE <	<CALCOND;CALSTAV; <CALBRAB; <	<1; < <	<PETMAG;CHIM; < <
6-XCVIII	<HOCK,G	<155.W	<NAMUR	<SYNDIN;	<1;DEV;DEVSUP;F;	<PAL;
11-MEM221	<FIRKET,A < <	<122.134.146.157. <145.133.148.W <155.153.158.	<LIEGE <NAMUR <	<SYNAM; ;SYNDIN; < <	<1;CARB;TN;V; <DEV;DEVSUP;F; <	<CHIM;CARC;CARD; < <
15-LXXIV	<MALAISE,C	<155.E	<NAMUR	<CALCOND;	<1;SIL;ORD;	<PAL;
15-CXXXIX	<STAINIER,X	<156.E.155.E	<NAMUR	<CALCOND;	<1;SIL;ORD;	<PETMAG;PETIN;CARMAG;
15-MEM112	<LOHEST,M	<155.147.134.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<STRA;PAL;PALGEO;
17-MEM3	<STAINIER,X	<155.E	<NAMUR	<	<	<PETMAG;PETINT;METAC;
18-XLI	<STAINIER,X	<155.E	<NAMUR	<SYNAM; ;	<1;CARB;TN;V;	<MINER;(HG)
18-LII	<STAINIER,X	<155.E	<NAMUR	<SYNAM; ;	<1;CARB;V;TN;	<MINER;(HG)
18-LV	<STAINIER,X	<155.E	<NAMUR	<SYNAM; ;	<1;DEV;DEVSUP;FA;	<MINER;PETSE;(FE)
18-CI	<STAINIER,X <	<156.W.144.E. <154.E.155.W	<NAMUR <	<ARD2; <	<2;CRET; <	<STRA; <
18-MEM25	<STAINIER,X <	<155.146.135.136. <165.164.173.	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <	<1;DEV;DEVMOY;CO; <	<STRA;TEC;CARP; <
18-MEM43	<STAINIER,X <	<155.W <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVINF; <AHR;HUN;S;E;	<STRA;CARGR; <
18-MEM47	<STAINIER,X <	<155.E.145.W <	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <	<1;DEV;DEVMOY;CO; <SIL;	<STRA;PETSE;TEC; <
18-MEM53	<STAINIER,X	<155.	<NAMUR	<SYNAM; ;	<1;CARB;NM;V;	<TEC;(f.de Samson)
18-MEM59	<STAINIER,X	<155.	<NAMUR	<SYNAM; ;	<1;CARB;NM;	<TEC;
18-MEM195	<LOHEST,M	<134.E.147.E.155.	<	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PETSE;CARGR;
19-89	<MALAISE,C	<155.E	<NAMUR	<	<	<MINER;
21-XLII	<DE DORLODOT,H <	<155.E <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <F;	<PAL;STRA; <
22-MEM87	<DE DORLODOT,H	<154.155.	<NAMUR	<SYNAM; ;	<1;DEV;DEVMOY;CO;	<STRA;
22-MEM163	<DE PIERPONT,E	<166.W.155.E	<NAMUR	<SYNDIN;	<1;DEV;DEVMOY;CO;	<PAL;STRA;
23LXXXVIII	<FOURNIER,G <	<155.W.55.W.103.E <	<NAMUR;BRABANT <FLANDRE ORIE <	< <	< <	<METEOR; <
23-CXXV	<DEWALQUE,G	<155.W	<NAMUR	<	<	<METEOR;
25-CX	<FOURNIER,G	<155.W	<NAMUR	<SYNAM; ;	<1;CARB;NM;	<MINER;
26-CXVIII	<DEWALQUE,G	<155.	<NAMUR	<SYNAM; ;	<1;CARB;V;	<PAL;
30-B148	<FOURMARIER,P	<155.W.166.W	<NAMUR	<ARD34;SYNDIN;	<4;1;	<LIVEX;
41-56	<STEVENS,CH	<163.153.154.155.E	<HAINAUT;NAMUR	<ARD34;	<4;	<GEOMOR;
41-270	<LASSINE,A	<154.E.155.E	<NAMUR	<CALCOND;	<1;SIL;	<PAL;
42-202	<FOURMARIER,P < <	<145.16.155.156. < <	<NAMUR;LIEGE < <	<SYNAM; ;CALCOND; < <	<1;CARB;DEVSUP; <SIL;ORD; <	<TEC;(f.du Carabinier) ; <(f.de Mozet); <(f.de Boussale)
43-115	<BELLIERE,M	<155.W	<NAMUR	<SYNAM; ;	<1;CARB;NM;	<PAL;PETSE;
43-130	<FRAIPONT,CH	<155.W	<NAMUR	<SYNDIN;	<1;DEV;DEVMOY;CO;	<PAL;
43-155	<BELLIERE,M	<155.W	<NAMUR	<SYNDIN;	<1;DEV;DEVINF;G;	<PETSE;

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
46-293	<BELLIERE,M < < <CORNET,J	<.155.W.154.E < < <.153.W.163.E.152.W	<NAMUR < < <HAINAUT	<SYNAM; ;CALCOND; < < <SYNDIN; <SYNDIN;	<.1;CARB;DEV;SIL; < < < <.1;DEV;DEVINF;	<CARS;TEC;CARC;CARGR; <LIVEX;STRA; <PETMAG;CARM;CARTO; <LIVEX;STRA;(f.du Midi)
47-27	<FOURMARIER,P	<.155.	<NAMUR	<SYNDIN;	<.1;DEV;DEVINF;S;	<CARGR;TEC;(f.du Midi)
48-94	<BELLIERE,M	<.155.W	<NAMUR	<ARD34;	<.3;OLIG;	<CARTO;
49-328	<LEGRAYE,M	<.155.W	<NAMUR;	<SYNAM; ;	<.1;CARB;H;	<TEC;(f.du Gouffre)
51-33	<MICHOT,P	<.155.W	<NAMUR;	<CALCOND;	<.1;SIL;	<PAL;
51-221	<LECLERCQ,S	<.155.W	<NAMUR	<SYNAM; ;	<.1;	<PALBOT;
51-300	<LECLERCQ,S	<.155.W	<NAMUR	<SYNAM; ;	<.1;CARB;H;	<PALBOT;
52-231	<MICHOT,P	<.155.W	<NAMUR	<CALCOND;	<.1;SIL;	<PAL;
53-97	<MICHOT,P <	<.155.E <	<NAMUR <	<SYNAM; ; <CALCOND;	<.1;DEV;DEVMOY;CO; <SIL;	<TEC;CARP; <
53-102	<MICHOT,P < <	<.155.E < <	<NAMUR < <	<SYNAM; ; <CALCOND; <	<.1;DEV;DEVSUP;F; <FA;DEVMOY;GI;CO; <SIL;	<TEC;CARTO; < <
54-178	<MICHOT,P <	<.154.E.155.W <	<NAMUR; <	<CALCOND;SYNAM; ; <	<.1;SIL;DEV;DEVMOY; <CO;	<TEC;STRA; <
54-200	<MICHOT,P	<.155.E	<NAMUR	<SYNDIN;	<.1;DEV;DEVMOY;CO;	<STRA;CARTO;
54-267	<MICHOT,P	<.155.E	<NAMUR	<SYNDIN;CALCOND;	<.1;SIL;DEV;DEVINF;	<TEC;CARTO;INGFER;
55-129	<MICHOT,P < <	<.155.E < <	<NAMUR < <	<CALCOND; < <	<.1;SIL;ORD; < <	<TEC;PAL;STRA; <(f.du Val de Naninne) <(f.grande faille)
55-182	<MARLIERE,R	<.155.W	<HAINAUT	<SYNAM; ;	<.1;CARB;H;NM;	<PAL;MUS;(collec Denuit)
57-192	<MICHOT,P < < < < < <	<.154.146. < < <.155. < < <	<NAMUR;LIEGE; < < < < < <	<CALCOND; <ARD34;SYNDIN; < < < < <	<.1;ORD;SIL; <DEV;DEVINF;G; < <.3; < < <	<TEC;STRA;PAL;(f.d'Acoz) <CARA;CHIM;LIVEX; <(f.du Bois de Presles) <(f.du Val de Naninne) <(f.de Sart Eustache) <(f.Grande faille)
58-83	<RONCHESNE,P	<.155.E	<NAMUR	<CALBRAB;	<.1;SIL;	<PETIN;PETMAG;
61-98	<NYS,L <	<.155.145.146.W <.133.E.134.121.108	<NAMUR;LIEGE <	<ARD34; <	<.4; <	<RIV;CHIM; <
62-27	<CALEMBERT,L	<.155.E	<NAMUR	<SYNDIN;	<.1;DEV;DEVINF;E;	<CARGR;STRA;
63-382	<MANIL,G	<.155.W	<NAMUR;	<CALCOND;	<.1;SIL;	<PAL;STRA;
64-M41	<RODAL,M <	<.155.W <	<NAMUR <	<CALCOND; <	<.1;ORD; <	<PETMAG;PETIN;CHIM; <CARMAG;
65-116	<CALEMBERT,L	<.155.E	<NAMUR	<SYNAM; ;	<.3;1;CARB;V;NM;	<CARA;STRA;CHIM;KARST;
65-221	<CALEMBERT,L	<.155.E	<NAMUR	<SYNAM; ;	<.3;1;CARB;NM;V;	<KARST;CARA;CHIM;
65-259	<MONFORT,F	<.155.156.145.	<NAMUR	<SYNAM; ;ARD34;	<.3;1;CARB;NM;	<CARA;PETSE;CHIM;
68-75	<MICHOT,P < < < < < < < < <	<.154.155.W < < < < < < < < <	<NAMUR < < < < < < < < <	<CALCOND; < < < < < < < < <	<.1;ORD;SIL; < < < < < < < < <	<STRA;TEC;CARTO; <(f.du Ry du Chapelain) <(f.de Taravisee) <(f.d'Ormont)(f.de Sovimont) <(f.de Sart St Laurent) <(f.de Naugimont) <(f.de Buzet)(f.du Pirois) <(f.de Juraumont) <(f.de Maulenne)(f.de Fosse)
68-214	<CALEMBERT,L	<.155.156.145.	<NAMUR	<SYNAM; ;ARD34;	<.3;1;CARB;V;NM;	<CARA;KARST;
82-213	<CLAIRBOIS,A-M. < <	<.121.133.134.144. <.145.146.155.166. <.175.	<LIEGE;NAMUR; < <	<ARD34; < <	<.4; < <	<GEOMOR; < <
86-359	<PIRLET,H.	<.146.155.156.157.	<LIEGE;NAMUR;	<SYNDIN;SYNAM; ;	<.1;CARB;V;	<PETSE;

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
88-411	<BEUGNIES,A. <	<.145.147.155.156. <.163.164.172.	<LIEGE;NAMUR; <HAINAUT;	<SYNDIN; <	<;1;DEV;DEVSUP; <	<STRA;PAL;PALMIC;SEDI; <
89-27	<PIRLET,H. <	<.145.146.155. <.156.157.	<LIEGE;NAMUR; <	<SYNAM; ;SYNDIN; <	<;1;CARB;V; <	<PETSE;STRA;PETEX;(tonstein) <
90-11	<STREEL,M. <	<.122.134.148.155. <.166.195.	<NAMUR;LIEGE; <	<SYNDIN;SYNVE; <	<;1;DEV;DEVMOY;CO; <DEVINF;E;S;	<PALMIC;STRA;PALBOT; <
95-229	<AUSTIN,R.L. <	<.128.155.166.173. <.175.	<NAMUR;HAINAUT; <	<SYNDIN;SYNAM; ; <	<;1;CARB;TN;V; <	<PALMIC; <
97-11	<LACROIX,D. <	<.154.155.156.145. <.133.145.146.	<NAMUR;LIEGE; <	<SYNAM; ; <	<;1;DEV;DEVSUP; <DEVMOY;F;GI;CO;	<STRA; <
97-499	<COEN-AUBERT,M. <	<.155.166. <	<NAMUR <	<SYNDIN; <	<;1;DEV;DEVSUP;F; <DEVMOY;GI;	<STRA; <
101-93	<SOYER,J <	<.154.155.164.165. <.166.174.175.	<NAMUR; <HAINAUT;	<ARD34; <	<;3;EOC;OLIG;MIO; <PLIO;	<SEDI; <
101-269	<COEN AUBERT,M. <	<.133.134.135. <.14.155.156.191.	<NAMUR;LIEGE; <	<SYNAM; ;SYNDIN; <	<;1;DEV;DEVSUP;F; <	<STRA; <
101-321	<MICHOT,P. < <	<.122.135.155. < <	<NAMUR;LIEGE; < <	<CALBRAB;CALCOND; < <SYNAM; ;SYNVE;	<;1; < <	<SON;TEC;(f.Mosane) <(f.de Buzet) <(f.de Malonne)
103-63	<VIESLET,J.L.	<.155.W	<NAMUR;	<SYNAM;	<;1;CARB;V;TN;	<PALMIC;STRA;CARC;
104-173	<STREEL,M <	<.191.E.155.E <.146.W.152.W	<NAMUR <LIEGE;HAINAUT	<SYNDIN; <	<;1;DEV;DEVINF;G;S; <E;	<PALMIC;PALBOT;STRA; <(palyno);CARTO;
115-265	<SERVAIS,TH	<.154.155.156.W.146.	<NAMUR;LIEGE;	<CALCOND;	<;1;ORD;	<STRA;PALMIC;(acritarche)

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
2-XLVIII	<FIRKET,A	<156.W	< NAMUR	<SYNDIN;ARD34;	<1;3;	<CARA;PAL;
2-MEM178	<FIRKET,A	<156.W	< NAMUR	<SYNDIN;ARD34;	<1;3;	<CARAR;MINER;
5-LXXXI	<FIRKET,A	<156.	<NAMUR;LIEGE	<SYNAM; ;	<1;CARB;NM;V;	<STRA;PUIMIN;
5-LXXXI	<DEWALQUE,G	<145.156.;	<NAMUR;	<SYNAM; ;	<1;CARB;NM;	<PAL;
5-CX	<DEWALQUE,G	<145.156.;	<NAMUR	<SYNAM; ;SYNDIN;	<1;CARB;DEV;SIL;	<STRA;
15-CXXXIX	<STAINIER,X	<156.E.155.E	<NAMUR	<CALCOND;	<1;SIL;ORD;	<PETMAG;PETIN;CARMAG;
18-CI	<STAINIER,X <	<156.W.144.E. <154.E.155.W	<NAMUR <	<ARD2; <	<2;CRET; <	<STRA; <
42-202	<FOURMARIER,P < <	<145.16.155.156. < <	<NAMUR;LIEGE < <	<SYNAM; ;CALCOND; < <	<1;CARB;DEVSUP; <SIL;ORD; <	<TEC;(f.de Carabinier) ; <(f.de Mozet); <(f.de Bousale)
52-34	<GUION,CL < <	<156.W145.W < <	<NAMUR; < <	<SYNDIN; < <	<1;CARB;H;NM;V; < <	<TEC;(f.de Mozet) <(f.de Groyne) <(f.de Bousale);CARTO;
65-41	<CALEMBERT,L	<144.E.145.W.156.W	<NAMUR	<SYNAM; ;	<1;CARB;V;NM;	<CARC;STRA;KARST;
65-259	<MONFORT,F	<155.156.145.	<NAMUR	<SYNAM; ;ARD34;	<3;1;CARB;NM;	<CARA;PETSE;CHIM;
66-101	<CALEMBERT,L	<145.W.156.W.	<NAMUR	<SYNAM;ARD34;	<3;1;CARB;V;NM;	<CARA;
67-133	<FOURMARIER,P <	<145.W.156.W <	<NAMUR <	<SYNAM; ; <	<1;CARB;NM;V;DEV; <DEVSUP;FA;F;	<STRA;TEC;(f.de Samson) <(f.de Mozet)(f.de Jausse)
68-214	<CALEMBERT,L	<155.156.145.	<NAMUR	<SYNAM; ;ARD34;	<3;1;CARB;V;NM;	<CARA;KARST;
70-321	<CALEMBERT,L	<156.	<NAMUR	<ARD34;	<3;OLIG;	<STRA;PETSE;SON;MIN;(Fe)
70-324	<CALEMBERT,L	<156.	<NAMUR	<ARD34;	<3;	<INGSTA;HYDRO;
78-179	<CALEMBERT,L <	<156.W <	<NAMUR <	<SYNDIN; <	<1;CARB;V;DEV; <DEVSUP;FA;	<SEDI;TEC;CARGR;CARC; <
79-405	<DAMIEAN,G	<156.W	<NAMUR	<SYNAM; ;	<1;CARB;V;	<TEC;(deformations intimes)
83-199	<PIRLET,H. <	<145.156. <	<NAMUR; <	<SYNAM; ; <	<1;CARB;V; <	<TEC;(f.de Trou Perdu) <(f.de la Carriere Michel)
84-241	<LAMBERT,J.M.	<146.156.157.	<LIEGE;NAMUR;	<ARD34;	<4;	<GEOMOR;
84-251	<PIRLET,H.	<145.156.	<NAMUR;	<SYNAM; ;	<1;CARB;V;	<SEDI;PETSE;
86-359	<PIRLET,H.	<146.155.156.157.	<LIEGE;NAMUR;	<SYNDIN;SYNAM; ;	<1;CARB;V;	<PETSE;
88-411	<BEUGNIES,A. <	<145.147.155.156. <163.164.172.	<LIEGE;NAMUR; <HAINAUT;	<SYNDIN; <	<1;DEV;DEVSUP; <	<STRA;PAL;PALMIC;SEDI; <
89-27	<PIRLET,H. <	<145.146.155. <156.157.	<LIEGE;NAMUR; <	<SYNAM; ;SYNDIN; <	<1;CARB;V; <	<PETSE;STRA;PETEX;(tonstein) <
93-247	<PIRLET,H.	<145.156.	<NAMUR;	<SYNAM; ;	<1;CARB;V;	<KARST;
97-11	<LACROIX,D. <	<154.155.156.145. <133.145.146.	<NAMUR;LIEGE; <	<SYNAM; ; <	<1;DEV;DEVSUP; <DEVMOY;F;GI;CO;	<STRA; <
100-233	<POTY,E.	<133.145.146.156.	<NAMUR;	<SYNAM; ;SYNDIN;	<1;CARB;V;TN;	<PAL;
101-269	<COEN AUBERT,M. <	<133.134.135. <14.155.156.191.	<NAMUR;LIEGE; <	<SYNAM; ;SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA; <
108-105	<BIRON,J.P. <	<163.W.184.E.147.E <156.W.154.E.141.E	<HAINAUT;NAMUR <LIEGE	<SYNMAM;SYNDIN <	<1;CARB;V;DEV;GI; <DEVSUP;F;DEVMOY;	<KARST;HYDRO; <
108-387	<CHARLET,J.M.	<166.W.157.156.	<NAMUR;LIEGE	<SYNDIN;	<1;CARB;V;NM;	<PROSRAD;
115-265	<SERVAIS,TH	<154.155.156.W.146.	<NAMUR;LIEGE;	<CALCOND;	<1;ORD;	<STRA;PALMIC;(acritarche)

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11-MEM221	<FIRKET,A	<122.134.146.157.	<LIEGE	<SYNAM; ;SYNDIN;	<1;CARB;TN;V;	<CHIM;CARC;CARD;
	<	<145.133.148.W	<NAMUR	<	<DEV;DEVSUP;F;	<
	<	<155.153.158.	<	<	<	<
15-CXX	<LOHEST,M	<157.W	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PAL;CARG;STRA;
17-MEM53	<FRAIPONT,J	<157.W	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PAL;CARGR;
20-LXXIII	<DEWALQUE,G	<157.E	<LIEGE	<SYNDIN;	<1;CARB;TN;	<PAL;CARC;STRA;
20-LXXVIII	<RUPERT JONES,T	<157.E	<LIEGE	<SYNDIN;	<1;CARB;TN;	<PAL;
20-XCIV	<DESTINEZ,P	<157.E	<LIEGE	<SYNDIN;	<1;CARB;NM;	<PAL;
20-XCVI	<DE DORLODOT,H	<157.E	<LIEGE	<SYNDIN;	<1;CARB;TN;V;	<PAL;STRA;
20-MEM125	<OEHLERT,D,P	<147.175.157.134.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PAL;
	<	<167.	<	<	<	<
22-LXIV	<DESTINEZ,P	<157.W	<LIEGE	<SYNDIN;	<1;CARB;TN;	<PAL;
22-LXXXVII	<LOHEST,M	<147.157.W	<LIEGE	<SYNDIN;	<1;CARB;TN;DEV;	<LIVEX;STRA;INGFER;
	<	<	<	<	<DEVSUP;FA;	<CARC;TEC;STRA;CARTO;
	<	<	<	<	<	<PAL;CARGR;
23-XXXI	<DESTINEZ,P	<157.E	<LIEGE	<SYNDIN;	<1;CARB;TN;	<PAL;
23-XXXII	<DESTINEZ,P	<157.E	<LIEGE	<SYNDIN;	<1;CARB;TN;	<PAL;CARC;
24-XXXVIII	<DESTINEZ,P	<157.E	<LIEGE	<SYNDIN;	<1;CARB;V;	<PAL;CARC;
25-XXXIV	<DESTINEZ,P	<157.	<LIEGE	<SYNDIN;	<1;CARB;V;TN;	<PAL;
26-LVIII	<DESTINEZ,P	<157.E	<LIEGE	<SYNDIN;	<1;CARB;V;	<PAL;
26-LIX	<DESTINEZ,P	<157.	<LIEGE	<SYNDIN;	<1;CARB;V;	<PAL;
27-CLVI	<DESTINEZ,P	<157.E.158.W.146.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PAL;
28-M19	<DESTINEZ,P	<157.E.158.	<NAMUR;LIEGE;	<SYNDIN;	<1;CARB;TN;DEV;	<PAL;CARC;CARG;
	<	<	<	<	<DEVSUP;FA;	<
29-M61	<LOHEST,M	<157.158.	<NAMUR;LIEGE	<SYNDIN;	<1;CARB;TN;V;	<STRA;
	<	<	<LUXEMBOURG;	<	<	<
31-M143	<DESTINEZ,P	<157.147.158.	<LIEGE;	<SYNDIN;	<1;CARB;TN;V;	<PAL;CARC;CARG;
31-M247	<DESTINEZ,P	<146.147.135.157.	<LIEGE	<SYNDIN;SYNVE;	<1;DEV;DEVSUP;	<PAL;
	<	<175.	<NAMUR	<	<FA;	<
32-B75	<DESTINEZ,P	<157.E	<LIEGE	<SYNDIN;	<1;CARB;NM;	<PAL;MIN;
32-B97	<DESTINEZ,P	<157.E	<LIEGE;NAMUR;	<SYNDIN;	<1;CARB;V;	<PAL;
33-B117	<RENIER,A	<157.W.157.E.	<LIEGE	<SYNDIN;	<1;CARB;NM;	<PAL;
34-B62	<DESTINEZ,P	<157.	<LIEGE	<SYNDIN;	<1;CARB;V;	<PAL;
37-M99	<DELEPINE,G	<157.W.147.E	<LIEGE	<SYNDIN;	<1;CARB;TN;V;	<STRA;PAL;CARC;
48-251	<GILKINET;	<157.W	<LIEGE	<ARD34;SYNDIN;	<4;1;DEVSUP;FA	<CARC;(tuff)
49-274	<LEGRAYE,M	<157.W	<LIEGE	<SYNDIN;	<1;CARB;DEV;FA;	<STRA;INGFER;
	<	<	<	<	<DEVSUP;TN;	<
54-84	<RONCHESNE,P	<157.E	<LIEGE	<SYNDIN;	<1;CARB;V;	<CARC;STRA;PETSE;PAL;
58-67	<MICHOT,P	<157.W	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<CARGR;TEC;
	<	<	<	<	<	<(f.du Pont de Bonne)
	<	<	<	<	<	<(f.de Goesne)
	<	<	<	<	<	<(f.de Chabofosse)
74-M105	<BOURGUIGNON,P	<174.W.175.166.167.	<NAMUR;LIEGE	<SYNDIN;SYNAM; ;	<1;CARB;V;	<STRA;TEC;SEDI;(breches);
	<	<157.153.	<	<	<	<BIB;
75-221	<RAUCQ,P	<134.146.147.157.	<LIEGE;LUXEMBOURG	<ARD34;	<4;	<GEOMOR;CARTO;
	<	<168.169.	<	<	<	<
84-241	<LAMBERT,J.M.	<146.156.157.	<LIEGE;NAMUR;	<ARD34;	<4;	<GEOMOR;

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86-359	<PIRLET,H.	<.146.155.156.157.	<LIEGE;NAMUR;	<SYNDIN;SYNAM; ;	<1;CARB;V;	<PETSE;
89-27	<PIRLET,H. <	<.145.146.155. <.156.157.	<LIEGE;NAMUR; <	<SYNAM; ;SYNDIN; <	<1;CARB;V; <	<PETSE;STRA;PETEX;(tonstein) <
90-413	<CONIL,R. <	<.135.147.157. <.166.175.	<LIEGE;NAMUR; <	<SYNDIN;SYNAM; ; <VARCAMP;	<1;CARB;V; <	<STRA;PAL;TEC;PALMIC; <
91-491	<CONIL,R. < <	<.123;145.146.147. <.157.166.167.173. <.174.	<BELGIQUE,LIEGE; <HAINAUT;NAMUR; <	<SYNDIN;SYNAM; ; <SYNVE; <	<1;CARB;TN;V; < <	<PALMIC;STRA; < <
93-305	<AUSTIN,R.	<.146.W.157.W.	<LIEGE;	<SYNDIN;	<1;CARB;TN;	<PALMIC;STRA;
99-531	<DUSAR,M. <	<.158.157. <	<LIEGE <	<SYNDIN; <	<1;CARB;DEV; <DEVSUP;TN;FA;	<STRA;PALMIC; <
105-105	<DREESSEN,R < < < <	<.182.W.173.191.E. <.183.E.146.W.157.W <.167.E.177.W.168.E <.134.E.147.E.158.W <.135.136.227.W.148.	<LIEGE;LUXEMBOURG- <NAMUR;ALLEMAGNE < < <	<SYNDIN;SYNVE; < < <	<1;DEV;DEVSUP;FA; < < < <	<SEDI;STRA;MINER;(Fe); <<PALGEO;PETSE;(oolithes) < < <
108-387	<CHARLET,J.M.	<.166.W.157.156.	<NAMUR;LIEGE	<SYNDIN;	<1;CARB;V;;NM;	<PROSRAD;

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
7-CLV	<DE KONINCK,I	<158.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;	<STRA;
11-LXXXII	<LOHEST,M <	<147.E.148.W. <158.W	<LIEGE <	<SYNDIN; <	<1;CARB;TN; <	<MINER;PAL;(P)(F)(BA) <
11-MEM221	<FIRKET,A < <	<122.134.146.157. <145.133.148.W <155.153.158.	<LIEGE <NAMUR <	<SYNAM; ;SYNDIN; < <	<1;CARB;TN;V; <DEV;DEVSUP;F; <	<CHIM;CARC;CARD; < <
16-LVII	<LOHEST,M	<158.W.134.E.	<LIEGE	<SYNDIN;SYNVE;	<1;DEV;DEVSUP;FA;	<PAL;
26-LVI	<DESTINEZ,P	<158.W	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PAL;
27-CLVI	<DESTINEZ,P	<157.E.158.W.146.	<LIEGE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PAL;
27-MEM49	<FOURMARIER,P <	<168.148.158.169. <	<LIEGE;LUXEMBOURG <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <DEVMOY;GI;CO;F;	<STRA;TEC;INGFER;CARTO; <
28-M19	<DESTINEZ,P <	<157.E.158. <	<NAMUR;LIEGE; <	<SYNDIN; <	<1;CARB;TN;DEV; <DEVSUP;FA;	<PAL;CARC;CARG; <
29-M61	<LOHEST,M <	<157.158. <	<NAMUR;LIEGE <LUXEMBOURG;	<SYNDIN; <	<1;CARB;TN;V; <	<STRA; <
31-M143	<DESTINEZ,P	<157.147.158.	<LIEGE;	<SYNDIN;	<1;CARB;TN;V;	<PAL;CARC;CARG;
34-M15	<FOURMARIER,P < < < < < < < < <	<145. (P.M29,34) <135. (p:M47,69) <166. (p:M57,58) <175. (p:M58,65) <147. (p:M62,70) <158. (p:M68) <159. (p:M68) <148. (p:M81) <	<BELGIQUE; < < < < < < < < <	<CALBRAB;CALCOND; <VARCAMP;SYNAM; ; <SYNDIN;SYNVE; <CALSTAV;CALROC; <CALSERP;CALGIVO; <ANTARD;SYNEIF; < < < < <	<1; < < < < < < < < <	<TEC; < < < < < < < < <(p:M...)renseigne des <coupes géologiques.
36-B150	<FOURMARIER,P	<158.W	<LIEGE	<ARD34;	<4;	<GEOMOR;
40-B114	<ANTHOINE,R	<146.158.W	<LIEGE	<SYNDIN;	<1;CARB;TN;	<STRA;CARC;
40-M29	<ANTHOINE,R <	<143.144.145.133. <158.	<NAMUR;LIEGE; <	<SYNAM; ; <SYNDIN;	<1;DEV;DEVSUP;FA; <	<MIN;(FE);PETSE;PAL; <
46-154	<FOURMARIER,P	<158.W	<LIEGE	<SYNDIN;	<1;CARB;V;	<SON;HYDRO;STRA;
50-172	<POUTCHINIAN,Y < < < < < <	<158.E < < < < < <	<LIEGE;LUXEMBOURG < < < < < <	<SYNDIN; < < < < < <	<1;DEV;DEVMOY;CO; <GI;DEVINF;COB;E; < < < < <	<STRA;TEC;CARTO; <(f.de Xhoris) (f.de Herbet) <(f.de Bomal) <(f.de Ferrieres) <(f.de Tour) <(f.de Rouge Miniere) <(f.de Saint Roch)
51-41	<NYS,L <	<158.E <	<LIEGE;LUXEMBOURG <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<CARTO;HYDRO;KARST; <
52-37	<FOURMARIER,P <	<158. <	<LIEGE;LUXEMBOURG <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<CARTO;HYDRO; <
53-122	<NYS,L	<158.	<LIEGE	<SYNDIN;	<1;DEV;DEVMOY;GI;	<KARST;HYDRO;CARTO;
54-150	<NYS,L	<158.W	<LUXEMBOURG	<SYNDIN;	<1;DEV;DEVMOY;GI;	<CARC;KARST;MINER;
54-188	<NYS,L <	<148.W.158.E.159.W <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<HYDRO;KARST;RIV;CARTO; <
54-264	<NYS,L	<158.E	<LIEGE	<SYNDIN;ARD34;	<4;1;DEV;DEVSUP;F;	<KARST;ARCHEO;(Logne)
55-69	<NYS,L <	<158. <	<LIEGE <	<SYNDIN; <	<DEV;DEVSUP;F; <DEVMOY;GI;	<HYDRO;KARST;CARTO; <
77-167	<BELLIERE,J < <	<158.159. < <	<LIEGE;LUXEMBOURG < <	<SYNDIN; < <	<1;DEV;DEVSUP; <DEVMOY;F;GI; <	<TEC;(f.de Sy)(f.de Bomal) <(f.de la Jastree) <(f.de Herbet)(f.de Hamoir)
91-317	<BOUCKAERT,J. <	<146.147.148.158. <	<NAMUR;LIEGE; <LUXEMBOURG;	<SYNDIN; <	<1;DEV;DEVSUP;FA; <	<PAL;STRA;PALMIC; <

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94-5	<COEN,M. <COEN-AUBERT,M < <	<134.135.136.148. <158.169.177.178. <184.185.191.192. <194.	<NAMUR;LIEGE; <LUXEMBOURG; < <	<SYNVE;SYNDIN; < < <	<1;DEV;DEVSUP;F; < <DEVMOY;GI; <	<STRA;PAL;PALMIC; < < <
95-239	<COEN,M <	<158.168.169. <147.E.148.W	<LIEGE;LUXEMBOURG<SYNDIN; <NAMUR	< <	<1;DEV;DEVSUP;F; <	<STRA;PALMIC; <
97-5	<CORDY,J.M.	<158.159.	<LUXEMBOURG;	<ARD4;	<4;	<PAL;
97-67	<COEN,M. < < < < <	<148.158.168.169. <177. < < < <	<LIEGE;NAMUR; <LUXEMBOURG; < < < <	<SYNDIN; < < < < <	<1;DEV;DEVSUP;F; < < < < <	<STRA;TEC;CARTO; <(f.de rouge Miniere) <(f.d'Herbet)(f.de Sy) <(f.de Logne) <(f.de Hamoir) <(f.de Ferrieres) <(f.de Bomal)
99-531	<DUSAR,M. <	<158.157. <	<LIEGE <	<SYNDIN; <	<1;CARB;DEV; <DEVSUP;TN;FA;	<STRA;PALMIC; <
99-543	<DUSAR,M.	<135.147.148.158.	<LIEGE;	<SYNDIN;SYNVE;	<1;DEV;DEVSUP;FA;	<PALMIC;TEC;
99-565	<DUSAR,M.	<134.158.173.	<NAMUR;LIEGE;	<SYNDIN;	<1;DEV;DEVSUP;FA;	<STRA;PALMIC;
100-87	<BOUCKAERT,J. <	<158.W <	<LIEGE <	<SYNDIN; <	<1;CARB;DEV;TN;FA; <DEVSUP;	<STRA;PALMIC;SON; <PALBOT;
102-325	<LESSUISE,A < <	<148.W.158.E. <169.E.177.E. <178.W.186.W	<LIEGE;NAMUR; <LUXEMBOURG <	<SYNDIN; < <	<1;DEV;DEVMOY;CO; <DEVINF;E; <	<PALMIC;PALBOT; < <
103-35	<HALLEUX,L < < <	<158.E < < <	<LIEGE;LUXEMBOURG<SYNDIN; < < <	< < < <	<1;DEV;DEVINF;G;S; < <E;DEVMOY;CO;GI; <	<TELEDE;TEC; <(f.de Rouge Miniere) <(f.de Herbet)(f.de Xhoris) <(f.de Ferrieres)
104-127	<BURNOTTE,E <	<158.E169. <	<LIEGE;LUXEMBOURG<SYNDIN; <	< <	<1;DEV;DEVMOY;CO; <(conodonte)(ostracode)	<STRA;PAL;PALMIC;SEDI; <
105-105	<DREESEN,R < < < <	<182.W.173.191.E. <183.E.146.W.157.W <167.E.177.W.168.E <134.E.147.E.158.W <135.136.227.W.148.	<LIEGE;LUXEMBOURG<SYNDIN;SYNVE; <NAMUR;ALLEMAGNE < < <	< < < < <	<1;DEV;DEVSUP;FA; < < < <	<SEDI;STRA;MINER;(Fe); <<PALGEO;PETSE;(oolithes) < < <
108-267	<GEWELT,M <	<147.E.134.E.186.W <158.W.	<LIEGE;NAMUR; <	<ARD34; <	<4; <	<KARST;CHRONO; <

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5-MEM.33	<FIRKET,A	<.159,E	<LIEGE	<CALSTAV;	<1;ORD;SM;	<CHIM;MIN;MINER;(MN)
6-CXXVII	<FIRKET,A	<.159,E	<LIEGE	<CALSTAV;	<1;ORD;SM;	<MIN;MINER;(MN)
6-CLII	<FIRKET,A	<.159,E	<LIEGE	<CALSTAV;	<1;SM;ORD;	<CHIM;MINER;(MN)
10-XCVII	<FIRKET,A	<.159,E	<LIEGE	<CALSTAV;	<	<MIN;MINER;(CU)
11-LXIII	<DEWALQUE,G	<.159,	<LIEGE	<CALSTAV;	<	<MIN;MINER;CHIM;(MN)
15-LXXVI	<MALAISE,C	<.159,E	<LIEGE	<CALSTAV;	<1;ORD;	<PAL;
17-XVI	<LOHEST,M	<.159,E	<LIEGE	<CALSTAV;	<1;CAMB;	<PAL;
17-MEM79	<STAINIER,X	<.159,	<LIEGE	<CALSTAV;	<1;ORD;	<MINER;MIN;(MN)
18-CVII	<LOHEST,M	<.147.159.160.171.	<LIEGE	<ARD34;	<4;	<GEOMOR;RIV;(Ambleve)
20-LXI	<FRAIPONT,J	<.159,E	<LIEGE	<CALSTAV;	<1;ORD;SM;	<PAL;
24-XXIII	<DEWALQUE,G	<.159,W	<LIEGE	<	<	<PROSIT;(Ninglinspo)
32-B108	<LOHEST,M <	<.160.171.159. <	<LUXEMBOURG;LIEGE <	<CALSTAV; <	<1;ORD;CAMB;SM; <RV;	<LIVEX;META; <
32-B138	<FORIR,H	<.159,	<LIEGE;	<CALSTAV;	<1;ORD;SM;	<MIN;(Mn);STRA;
32-B144	<LIBERT,J	<.159,	<LIEGE;	<CALSTAV;	<1;ORD;SM;	<MIN;HIST;(Mn);CHIM;
33-B118	<LOHEST,M.	<.159,E	<LIEGE	<CALSTAV;	<1;ORD;SM;	<MINER;
34-M15	<FOURMARIER,P < < < < < < < <	<.145. (P.M29,34) <.135. (p.M47,69) <.166. (p.M57,58) <.175. (p.M58,65) <.147. (p.M62,70) <.158. (p.M68) <.159. (p.M68) <.148. (p.M81) <	<BELGIQUE; < < < < < < < <	<CALBRAB;CALCOND; <VARCAMP;SYNAM; ; <SYNDIN;SYNVE; <CALSTAV;CALROC; <CALSERP;CALGIVO; <ANTARD;SYNEIF; < < <	<1; < < < < < < < <	<TEC; < < < < < < <(p.M...)renseigne des <coupes géologiques.
36-B191	<FRAIPONT,CH	<.159,	<LIEGE	<CALSTAV;	<1;CAMB;ORD;RV;SM;	<PAL;
36-B222	<DE RAUW,H	<.159.171.W	<LIEGE	<CALSTAV;	<	<MINER;
40-M13	<ASSELBERGHS,E <	<.159,E <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <GI;	<STRA;PAL;CARTO; <
42-173	<ASSELBERGHS,E	<.159,	<LIEGE	<CALSTAV	<1;ORD;SM;	<PAL;
43-107	<ANTEN,J	<.159,	<LIEGE	<CALSTAV;	<1;SM;ORD;	<TEC;PETSE;STRA;
44-146	<LOHEST,M <	<.122.123.135.148. <.159.170.171.179.	<LIEGE;LUXEMBOURG <	< <	< <	<SISM; <
47-23	<DEFIZE,M	<.159,W	<LIEGE	<CALSTAV;	<	<SISM;HYDRO;(cf.VOL48,P.25)
47-197	<CHARLES,F	<.159,	<LIEGE	<CALSTAV;	<1;SM;ORD;	<PAL;
48-25	<GUILLEAUME,C	<.159,W	<LIEGE	<CALSTAV;	<1;CAMB;	<SISM;HYDRO;(cf.v.47-P.23)
51-261	<FOURMARIER,P	<.148.159.W	<LIEGE	<SYNDIN;	<1;DEV;DEVINF;G;	<TEC;CARTO;
54-71	<BLAISE,F <	<.159.170. <	<LIEGE;LUXEMBOURG <	<SYNDIN;CALSTAV; <ORD;SM;RV;G;DEV;	<1;DEVINF;CAMB; <	<TEC;CARTO;(f.de Xhoris) <(f.de Beauloup)
54-135	<BLAISE,F	<.159,	<LIEGE	<CALSTAV;	<1;ORD;SM;	<MINER;
54-149	<BLAISE,F	<.159,W	<LIEGE	<CALSTAV;	<1;ROD;SM;	<PAL;
54-188	<NYS,L <	<.148.W.158.E.159.W <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<HYDRO;KARST;RIV;CARTO; <
54-197	<CORIN,F	<.159,	<LIEGE	<CALSTAV;	<1;ORD;SM;	<MINER;
54-243	<ASSELBERGHS,E <	<.159,E <	<LIEGE <	<CALSTAV; <	<1;CAMB;ORD;RV;SM; <	<TEC;(f.de Xhoris) <(f.de Beauloup)
55-148	<BLAISE,F	<.159,E	<LIEGE	<CALSTAV;	<1;ORD;SM;CAMB;RV;	<TEC;(rep.a V.54,p.243)

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56-131	<ANCION,CH < < <	<159.E.149.160. < < <	<LIEGE < < <	<CALSTAV; < < <	<1;CAMB;RV; < < <	<TEC;(f.de Xhoris) <(f.du Bois de Hourt) <(f.de Beauloup) <(f.de Dessus Heilrimont)
56-332	<ANCION,CH	<159.148.149.	<LIEGE	<CALSTAV;	<1;CAMB;RV;	<STRA;TEC;
58-151	<LHOEST,A	<159.	<LIEGE	<CALSTAV;	<1;ORD;SM;	<PAL;
58-255	<DE DYCKER,R	<159.	<LIEGE	<CALSTAV;	<1;ORD;SM;	<STRA;MIN;(Mn)TEC;
59-180	<LHOEST,A	<159.W	<LIEGE	<SYNDIN;CALSTAV;	<1;DEVINF;CAMB;ORD	<TEC;(f.de Xhoris)
59-265	<DE MAGNEE,I	<159.149.160.229.	<LIEGE	<ARD34;	<3;OLIG;	<CARS;MINER;PHYSS;
62-M1	<DE DYCKER,R <	<169.170.178.159. <	<LUXEMBOURG;LIEGE <	<CALSTAV; <	<1;CAMB;SM; <	<METAR;MINER;(MN); <CHIM;TEC;CARTO;
65-88	<FOURMARIER,P	<159.	<LIEGE	<CALSTAV;	<1;CAMB;ORD;RV;SM;	<STRA;TEC;MIN;(MN)
66-39	<RONCART,R	<159.	<LIEGE	<CALSTAV;	<1;ORD;SM;	<PAL;
66-62	<STEVENS,CH	<159.	<LIEGE	<ARD34;	<3;MIO;	<GEO;OR;(peneplaine)
67-M473	<EVRRARD,P	<159.	<LIEGE	<CALSTAV;	<1;CAMB;ORD;RV;SM;	<GEOPHYS;(magnetisme)
69-12	<DENAERYER,M	<159.W	<LIEGE	<	<	<SEDI;(cone in cone)
77-163	<MELON,J	<159.	<LIEGE	<CALSTAV;	<1;ORD;SM;	<MINER;(Cu)
77-167	<BELLIERE,J < <	<158.159. < <	<LIEGE;LUXEMBOURG < <	<SYNDIN; < <	<1;DEV;DEVSUP; <DEVMOY;F;GI; <	<TEC;(f.de Sy)(f.de Bomal) <(f.de la Jastree) <(f.de Herbet)(f.de Hamoir)
78-89	<LIEGEOIS,R <	<134.E.135. <136.148.159.W	<LIEGE <	<SYNDIN;SYNVE; <	<1;DEV;DEVMOY;CO; <GI;	<PALBOT;STRA; <
80-95	<LIEGEOIS,R. <	<135.136.148.159. <	<LIEGE <	<SYNDIN;SYNVE; <	<1;DEV;DEVMOY;CO; <GI;	<STRA;LIVEX; <
80-263	<BELLIERE,J.	<159.	<LIEGE	<CALSTAV;	<1;CAMB;RV;	<
82-89	<MONSEUR,G.	<148.159.	<LIEGE	<SYNDIN;	<1;DEV;DEVMOY;CO;	<PAL;
82-137	<ANTHOINE,R.	<159.	<LIEGE	<CALSTAV;	<1;CAMB;RV;	<STRA;PETSE;
82-175	<MICHOT,J.	<159.	<LIEGE	<CALSTAV;	<1;CAMB;RV;	<SEDI;PETSE;(P)
88-245	<BERGER,P.	<159.	<LIEGE;	<CALSTAV;	<1;ORD;SM;	<MINER;MIN;(MN);CHIM;
90-585	<VANGUESTAINE,M<	<159.	<LIEGE;	<CALSTAV;	<1;CAMB;RV;	<PALMIC;PALBOT;
91-5	<MONJOIE,A.	<159.E	<LIEGE	<ARD34;	<4;	<GEOMOR;(Ambleve)
97-5	<CORDY,J.M.	<158.159.	<LUXEMBOURG;	<ARD4;	<4;	<PAL;
100-249	<VANGUESTAINE,M.< <	<159.160.171. <192.200.	<LUXEMBOURG; <FRANCE;	<CALSTAV; <CALROC;	<1;CAMB;RV;DV; <	<PALMIC;STRA;TEC;PALBOT; <(f.du Rocher de l'Uf)
103-157	<LESUISSE,A <	<159.W <	<LIEGE <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <GI;	<PALBOT; <
104-167	<GEUKENS,F < <	<159.W.170.W < <	<LIEGE;LUXEMBOURG < <	<SYNDIN;CALSTAV; <MALMEDY; <	<1;DEV;DEVINF;G; < <	<TEC;CARTO;(f.de Bra) <(f.de Mormont) <(f.de la Ferme Massotte)
113-267	<GERRIENNE,PH	<136.159.W	<LIEGE	<SYNDIN;SYNVE;	<1;DEV;DEVINF;G;S;	<PAL;PALBOT;

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2-MEM189	<CHEVRON. < <	<128.E.132.137.E <115.W.148.E.155.E <160.	<LIEGE;BRABANT < FRANCE <	<CALCOND;CALSTAV; <CALBRAB; <	<1; < <	<PETMAG;CHIM; < <
5-LVIII	<MALAISE.C	<160.W .171.W	<LIEGE;LUXEMBOURG	<CALSTAV;	<1;CAMB;RV;DV;	<PAL;
12-157	<DEWALQUE,G	<160.	<LIEGE	<ARD34;	<4;	<TEC;GEOMOR;(Stries)
13-29	<DEWALQUE,G < < < <	<148.149.160. < < < <	<LIEGE; <ALLEMAGNE; < < <	<FENTHEU;CALSTAV; < <ARD2; < <	<1;CAMB;RV;2; < <SM;DEV;DEVINF;G; <COB;AHR;S.E;FA; <DEVSUP;F;PERM; <	<LIVEX;STRA;PETMAG; <PETIN;TEC;HISCART; <GEOMOR;CARS;PAL; <INGFER; <
14-CXXXVI	<CESARO,G <	<160.W <	<LIEGE <	<CALSTAV; <	<1;CAMB; <	<MINER;PETMAG;PETIN; <(albite)
14-MEM213	<STAINIER,X	<160.	<LIEGE	<CALSTAV;	<1;CAMB;	<PETMAG;PETIN;
15-BIB8	<VAN WARVEKE,L	<160.	<LIEGE	<MALMEDY;	<1;PERM;	<STRA;
18-CVII	<LOHEST,M	<147.159.160.171.	<LIEGE	<ARD34;	<4;	<GEOMOR;RIV;(Ambleve)
20-LII	<DEWALQUE,G	<160.W	<LIEGE	<CALSTAV;	<1;CAMB;	<TEC;GEOMOR;(stries)
24-XCVII	<DEWALQUE,G	<160.E	<LIEGE	<CALSTAV;	<	<PETMAG;PETIN;
25-CXXXVII	<DEWALQUE,G	<160.	<LIEGE	<ARD34;	<4;	<GEOMOR;
29-M145	<RENIER,A <	<170.E.160. <	<LIEGE; <	<MALMEDY;ARD34; <	<1;PERM;3; <	<STRA;GEOMOR;TEC;PAL <CARS;PALGEO;
31-B150	<LOHEST,M	<160.	<LIEGE	<ARD34;	<4;	<
32-B108	<LOHEST,M <	<160.171.159. <	<LUXEMBOURG;LIEGE	<CALSTAV; <	<1;ORD;CAMB;SM; <RV;	<LIVEX;META; <
32-B116	<LOHEST,M <	<160.171; <	<LIEGE;LUXEMBOURG	<CALSTAV; <	<1;ORD;CAMB;DV; <RV;SM;	<LIVEX;CARTO;TEC;STRA; <
40-B104	<DE RAUW,H	<160.E.171.E	<LIEGE	<ARD34;	<4;	<MINER;MIN;(AU);
44-202	<MORESEE,G	<171.180.160.	<LIEGE;LUXEMBOURG	<CALSTAV;	<1;CAMB;ORD;	<MINER;(Au)(Pt);PROSMIN;
50-11	<RENARD,E	<171.160.	<LUXEMBOURG;LIEGE	<CALSTAV;	<1;CAMB;DV;RV;	<TEC;STRA;CARTO;
50-292	<CORIN,F < <	<160.170.171. < <	<LIEGE;LUXEMBOURG < <	<CALSTAV; < <	<1;CAMB;ORD;DV; <RV;SM;	<LIVEX;TEC;STRA;CARGR; <CARSCH;CARAIG;MINER; <CARS;
51-294	<ANTEN,J	<160.229.149.	<LIEGE	<ARD34;	<3;	<CARS;
53-25	<NYS,L	<160.E	<LIEGE	<ARD34;	<3;	<CARTO;
53-41	<NYS,L	<160.E	<LIEGE	<ARD34;	<3;	<CARTO;CHIM;
54-27	<LIEGEOIS,P.G.	<160.229.228.	<LIEGE	<ARD34;	<	<HYDRO;(pouhons)
54-325	<NYS,L <	<160.E <	<LIEGE <	<ARD34; <	< <	<HYDRO;CHIM; <(fontaine Marlire)
55-174	<BUTTGEBACH,H	<160.W.	<LIEGE	<CALSTAV;	<	<MINER;
56-131	<ANCION,CH < < <	<159.E.149.160. < < <	<LIEGE < < <	<CALSTAV; < < <	<1;CAMB;RV; < < <	<TEC;(f.de Xhoris) <(f. du Bois de Hourt) <(f.de Beauloup) <(f.de Dessus Heilrimont)
59-265	<DE MAGNEE,I	<159.149.160.229.	<LIEGE	<ARD34;	<3;OLIG;	<CARS;MINER;PHYSS;
63-367	<FOURMARIER,P	<160.E	<LIEGE	<CALSTAV;	<1;CAMB;DV;RV;	<TEC;(clivage)
63-M3	<ANTHOINE,R < < <	<160.171.W < < <	<LIEGE < < <	<CALSTAV; < < <	<1;CAMB;DV;RV; < < <	<STRA;TEC;CARTO; <(f.de Balleur) <(f.de Troiponts) <(f.de Bellevaux)
78-335	<ALEXANDRE,J	<160.E.136.W.	<LIEGE	<ARD34;	<4;	<GEOMOR;
79-159	<GOOSENS,R	<160.231;	<LIEGE	<ARD34;	<4;	<GEOMOR;

" CARTE GEOLOGIQUE n° 160 SUITE . "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
81-CREX	<MACAR,P.	<134.135.147.148.	<LIEGE	<ARD34;	<4;	<LIVEX;
	<	<136.149.160.178.	<	<	<	<
	<	<185.186.187.188.	<	<	<	<
	<	<196.	<	<	<	<
91-559	<OZER,A.	<160.	<LIEGE;	<MALMEDY;	<1;PERM;	<TEC;STRA;GEOMOR;
97-359	<PISSART,A.	<160.228.	<LIEGE;	<ARD34;	<4;	<GEOMOR;SON;
100-249	<VANGUESTAINE,M.<159.160.171.	<192.200.	<LUXEMBOURG;	<CALSTAV;	<1;CAMB;RV;DV;	<PALMIC;STRA;TEC;PALBOT;
	<		<FRANCE;	<CALROC;	<	<(f.du Rocher de l'Uf)
101-289	<BASTIN,B	<149.160.	<LIEGE	<ARD34	<4;	<GEOMOR;PALMIC;
101-385	<PIRLET,H.	<160.E	<LIEGE	<CALSTAV;	<1;CAMB;DEV;	<TEC;CARGR;
102-141	<OZER,A	<160.E	<LIEGE	<MALMEDY;ARD34;	<4;1;PERM;	<KARST;
102-295	<VANGUESTAINE,M.<160.W		<LIEGE	<CALSTAV;	<1;CAMB;RV;	<PAL;
105-73	<PISART,A	<160.E	<LIEGE	<ARD34;	<4;	<GEOMOR;(Warche)
113-133	<VANDENVEN,G	<160.	<LIEGE	<MALMEDY;	<1;PERM;	<SON;STRA;TEC;

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" CARTE GEOLOGIQUE n° 161 * ROISIN - ERQUENNES "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-MEM 8	<CORNET.F.L	<161.W	<HAINAUT;FRANCE	<SYNDIN;	<1;DEV;DEVMOY;CO;	<PAL;STRA;
	<	<	<	<	<DEVINF;E;	<
7-CXXXVIII	<BRIART.A	<138.139.140.141.	<HAINAUT	<HAINE;SYNAM; ;	<1;2;3;	<CARTO;STRA;
	<	<142.143.150.151.	<	<	<	<
	<	<152.153.154.W;	<	<	<	<
	<	<162.163.164.161.	<	<	<	<
9-CLXXXIX	<HANUISE,E	<163.W.162.153.W;	<HAINAUT	<HAINE;BRAB34;	<1;2;3;CRET;EOC;	<LIVEX;STRA;CARCR;CARS;
	<	<164.W.161.W.150.W	<HAINAUT	<SYNDIN;ARD34;	<DEV;DEVSUP;F;	<
19-86	<DEWALQUE,G	<161.W	<HAINAUT	<SYNDIN;	<1;DEV;DEVMOY;CO;	<PAL;
26-CCIX	<CORNET,J	<161.	<HAINAUT	<SYDIN;HAINE;	<2;1;DEV;DEVMOY;	<CARC;TEC;INGFER;LIVEX;
	<	<	<	<	<DEVINF;E;CRET;	<
	<	<	<	<	<G;CO;	<
41-158	<CORNET,J	<161.W.150.W.125.W	<HAINAUT	<HAINE;	<2;CRET;	<PAL;STRA;
	<	<139.W.139.E.140.E	<	<	<	<
	<	<152.W.152.E.	<	<	<	<
42-M125	<CORNET,J	<140.139.E.138.E	<HAINAUT	<HAINE;BRAB2;	<2;CRET;	<STRA;PAL;SON;CARCR;
	<	<125.124.E.151.161.	<	<	<	<
	<	<150.	<	<	<	<
45-266	<ASSELBERGHS,E	<161.W.162.W	<HAINAUT;FRANCE	<SYNDIN;	<1;DEV;DEVINF;S;	<PAL;STRA;
	<	<	<	<	<TAU;	<
45-M41	<CORNET,J	<150.W.139.W.161.W.	<HAINAUT	<HAINE;BRAB34;	<1;2;3;4;PALEOC;	<SON;STRA;CARTO;TEC;
	<	<	<	<SYNAM; ;	<1;DEV;CARB;EOC;	<(f. du Midi)
	<	<	<	<	<CRET;	<
60-45	<MARLIERE,R	<125.W.139.161.W	<HAINAUT;FRANCE	<BRAB2;HAINE;	<2;1;CRET;CARB;NM;	<LIVEX;STRA;CARC;KARST;
	<	<151.W	<HAINAUT	<HAINE;	<2;CRET;	<CARCR;TEC;CARGR;TEC;
	<	<	<	<	<	<(f. de la carrière Mortiau)
	<	<140.E	<	<	<	<(f. de Thieu);CARGR;
62-53	<STEVENS,CH	<124.125.126.114.	<HAINAUT;BRABANT	<BRAB34;	<4;	<GEOMOR;TEC;
	<	<101.88.138.150.	<	<	<	<LIVEX;(f. du Monclot)
	<	<151.161.152.153.	<	<	<	<

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" CARTE GEOLOGIQUE n° 162 * AULNOIS - GRAND RENG "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
7-CXXXVIII	<BRIART.A	<138.139.140.141.	<HAINAUT	<HAINE;SYNAM; ;	<1;2;3;	<CARTO;STRA;
	<	<142.143.150.151.	<	<	<	<
	<	<152.153.154.W;	<	<	<	<
	<	<162.163.164.161.	<	<	<	<
9-CLXXXIX	<HANUISE,E	<163.W.162.153.W;	<HAINAUT	<HAINE;BRAB34;	<1;2;3;CRET;EOC;	<LIVEX;STRA;CARCR;CARS;
	<	<164.W.161.W.150.W	<HAINAUT	<SYNDIN;ARD34;	<DEV;DEVSUP;F;	<
41-M1	<STEVENS,CH	<162.E.163.W.152.W.	<HAINAUT	<ARD34;	<3;PALEOC;	<CARS;STRA;
	<	<140.E.140.W.126.E	<	<BRAB34;	<	<(plans des carrieres)
45-266	<ASSELBERGHS,E	<161.W.162.W	<HAINAUT;FRANCE	<SYNDIN;	<1;DEV;DEVINF;S;	<PAL;STRA;
	<	<	<	<	<TAU;	<
46-164	<CORNET,J	<151.162.	<HAINAUT	<HAINE;	<2;CRET;	<STRA;CARGR;
50-269	<VILAIN,P	<151.W.162.W	<HAINAUT	<SYNDIN	<1;DEV;DEVINF;S;	<STRA;CARGR;HYDRO;TEC;
51-157	<CORNET,J	<162.E	<HAINAUT	<HAINE;	<2;CRET;	<CARTO;

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**" CARTE GEOLOGIQUE n° 163 *
MERBES LE CHATEAU - THUIN "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
7-CXXXVIII	<BRIART,A	<.138.139.140.141.	<HAINAUT	<HAINES;SYNAM; ;	<.1;2;3;	<CARTO;STRA;
	<	<.142.143.150.151.	<	<	<	<
	<	<.152.153.154.W;	<	<	<	<
	<	<.162.163.164.161.	<	<	<	<
9-CLXXXIX	<HANUISE,E	<.163.W.162.153.W;	<HAINAUT	<HAINES;BRAB34;	<.1;2;3;CRET;EOC;	<LIVEX;STRA;CARCR;CARS;
	<	<.164.W.161.W.150.W	<HAINAUT	<SYNDIN;ARD34;	<DEV;DEVSUP;F;	<
15-MEM3	<BRIART,A	<.173.E.153.E	<HAINAUT;NAMUR;	<ARD2;ARD34;	<.2;3;PALEOC;EOC;	<STRA;TEC;CARS;PALGEO;
	<	<.164.E.164.W.163.E	<	<	<CRET;	<
41-56	<STEVENS,CH	<.163.153.154.155.E	<HAINAUT;NAMUR	<ARD34;	<.4;	<GEOMOR;
41-94	<DELHAYE,F	<.163.W	<HAINAUT	<SYNAM; ;	<.1;DEV;DEVSUP;F;	<CARC;(plan Merbes);TEC;
41-182	<DUBOIS,J	<.163.W.	<HAINAUT	<SYNDIN;	<.1;3;EOC;DEV;BT;	<SON;STRA;
	<	<	<	<	<.DEVINF;AHR;TAU;	<(sondage des Baraques)
	<	<	<	<	<.HUN;E;S;G;	<
41-202	<DE DORLODOT,L	<.163.E	<HAINAUT	<SYNDIN;	<.1;DEV;DEVINF;BT;	<STRA; (oolithique)
	<	<	<	<	<.E;	
41-249	<ANTHOINE,R	<.163.E	<HAINAUT	<SYNDIN;	<.1;DEV;DEVINF;BT;	<STRA; (oolithique)
	<	<	<	<	<.E;	<
41-296	<ANTHOINE,R	<.163.E	<HAINAUT	<SYNDIN;	<.1;DEV;DEVINF;E;	<MINER;
41-M1	<STEVENS,CH	<.162.E.163.W.152.W.	<HAINAUT	<ARD34;	<.3;PALEOC;	<CARS;STRA;
	<	<.140.E.140.W.126.E	<	<BRAB34;	<	<(plans des carrieres)
42-160	<DUBOIS,J	<.163.E	<HAINAUT	<SYNDIN;	<.1;DEV;DEVINF;S;	<PAL;STRA;CARTO;
	<	<	<	<	<.TAU;	<
42-M3	<ANTHOINE,R	<.164.152.163.	<HAINAUT;NAMUR;	<SYNDIN;	<.1;SIL;DEV;DEVSUP;	<CARTO;STRA;SON;TEC;
	<	<	<	<	<.DEVMOY;DEVINF;FA;	<(f.de Merbes); CARGR;
	<	<	<	<	<.CO;BT;E;F;GI;	<INGFER;
46-293	<BELLIERE,M	<.155.W.154.E	<NAMUR	<SYNAM; ;CALCOND;	<.1;CARB;DEV;SIL;	<CARSI;TEC;CARC;CARGR;
	<	<	<	<	<	<LIVEX;STRA;
	<	<	<	<SYNDIN;	<	<PETMAG;CARM;CARTO;
	<CORNET,J	<.153.W.163.E.152.W	<HAINAUT	<SYNDIN;	<.1;DEV;DEVINF;	<LIVEX;STRA;(f.du Midi)
88-411	<BEUGNIES,A.	<.145.147.155.156.	<LIEGE;NAMUR;	<SYNDIN;	<.1;DEV;DEVSUP;	<STRA;PAL;PALMIC;SEDI;
	<	<.163.164.172.	<HAINAUT;	<	<	<
108-105	<BIRON,J.P.	<.163.W.184.E.147.E	<HAINAUT;NAMUR	<SYNMAM;SYNDIN	<.1;CARB;V;DEV;GI;	<KARST;HYDRO;
	<	<.156.W.154.E.141.E	<LIEGE	<	<.DEVSUP;F;DEVMOY;	<

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" CARTE GEOLOGIQUE n° 164 * GOZEE - NALINNES "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-XXXVII	<FIRKET,A	<.164.W	<HAINAUT	<SYNDIN;	<1;DEV;DEVMOY;CO;	<STRA;
7-CXXXVIII	<BRIART,A	<.138.139.140.141. <.142.143.150.151. <.152.153.154.W; <.162.163.164.161.	<HAINAUT < < <	<HAINE;SYNAM; ; < < <	<1;2;3; < < <	<CARTO;STRA; < < <
7-MEM.14	<BLANCHARD,C	<.164.	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PAL;PUIMIN;TEC;
9-CLXXXIX	<HANUISE,E	<.163.W.162.153.W; <.164.W.161.W.150.W	<HAINAUT <HAINAUT	<HAINE;BRAB34; <SYNDIN;ARD34;	<1;2;3;CRET;EOC; <DEV;DEVSUP;F;	<LIVEX;STRA;CARCR;CARS; <
15-29	<BAYET,L	<.164.W.142.E.173. <.172.W	<HAINAUT;NAMUR <	<SYNDIN; <	<1;2;3;4; <	<LIVEX; <
15-MEM3	<BRIART,A	<.173.E.153.E <.164.E.164.W.163.E	<HAINAUT;NAMUR; <	<ARD2;ARD34; <	<2;3;PALEOC;EOC; <CRET;	<STRA;TEC;CARS;PALGEO; <
17-LXVI	<STAINIER,X	<.164.W	<HAINAUT	<ARD2;ARD34;	<2;3;CRET;	<STRA;
17-MEM257	<BRIART,A	<.164.E	<NAMUR;HAINAUT	<ARD34;	<3;PALEOC;	<PAL;
18-MEM25	<STAINIER,X	<.155.146.135.136. <.165.164.173.	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <	<1;DEV;DEVMOY;CO; <	<STRA;TEC;CARP; <
19-MEM191	<DONCKIER DE <DONCEEL,C	<.18.129.142.153. <.164.173.174.175. <.165.166.	<BRABANT,HAINAUT;< <NAMUR <	< < <	<1;2;3;4; < <	<HYDRO; < <
19-MEM303	<DE DORLODOT,H	<.164.E <	<HAINAUT <	<SYNDIN; <	<1;DEV;DEVINF;S; <COB;	<STRA; <
20-LXVII	<BAYET,L	<.164.E	<HAINAUT;NAMUR	<SYNDIN;	<1;DEVINF;HUN;S;	<MIN;STRA;PETSE;
20-MEM289	<DE DORLODOT,H	<.154.165.153.164. <	<NAMUR;HAINAUT <	<CALCOND;ARD34; <SYNDIN;SYNAM; ;	<1;3;SIL;ORD;DEV; <DEVINF;G;CARB;V;	<TEC;STRA;CARTO; <
22-MEM123	<BAYET,L	<.164.165.W <.172.W <	<NAMUR;HAINAUT < <	<SYNDIN; < <	<1;DEV;DEVINF;G; < <S;E;DEVMOY;CO;GI;	<STRA;MIN;(Fe)(Cu);INGFER; <CARC; <KARST;
35-B78	<MALAISE,C	<.164.W	<HAINAUT	<SYNDIN;	<1;DEV;DEVINF;E;	<PAL;
35-B98	<BERTIAUX,A	<.164.W	<HAINAUT	<SYNAM; ;	<1;CARB;NM;	<PAL;
36-B226	<CORNET,J	<.164.W	<HAINAUT;	<ARD34;	<4;	<GEOMOR;
40-B328	<BERTIAUX,A	<.153.164. <	<HAINAUT; <	<SYNAM; ; <	<1; <	<TEC(f.du Carabinier);SON; <(f.d'ormont);
40-B457	<BERTIAUX,A	<.164.W <	<HAINAUT <	<SYNDIN; <	<1;DEV;DEVINF;E; <	<STRA;MINER; (MN); CARGR; <PETSE;CHIM;
41-296	<ANTHOINE,R	<.164.W <	<HAINAUT <	<SYNDIN; <	<1;CARB;NM;DEV; <DEVINF;E;	<TEC;(f.du Midi);CARTO; <
42-M3	<ANTHOINE,R	<.164.152.163. < <	<HAINAUT;NAMUR; < <	<SYNDIN; < <	<1;SIL;DEV;DEVSUP; <DEVMOY;DEVINF;FA; <CO;BT;E;F;GI;	<CARTO;STRA;SON;TEC; <(f.de Merbes); CARGR; <INGFER;
43-75	<CAMBIER,R	<.164.E.153.E. <	<HAINAUT <	<SYNDIN; <	<1;DEV;DEVINF; <COB;E;	<STRA;PAL;CARGR; <
47-30	<HEUPGEN,J	<.164.W	<HAINAUT	<ARD34;	<4;	<GEOMOR;INGFER;
59-44	<LERICHE,M	<.164.W <	<HAINAUT <	<ARD2; <SYNDIN;	<2;CRET;1;DEV; <DEVSUP;F;	<HIST;STRA;CARA;PAL; <(deffes)
63-110	<FOURMARIER,P	<.164.W <	<HAINAUT <	<SYNDIN;SYNAM; ; <	<1;CARB;DEV; <	<TEC;CARTO;(f.du Midi) <(f.du Vivier)
71-240	<LERICHE,M	<.164.W	<HAINAUT	<ARD2;ARD34;	<3;2;CRET;	<CARS;
88-411	<BEUGNIES,A	<.145.147.155.156. <.163.164.172.	<LIEGE;NAMUR; <HAINAUT;	<SYNDIN; <	<1;DEV;DEVSUP; <	<STRA;PAL;PALMIC;SEDI; <
101-93	<SOYER,J	<.154.155.164.165. <.166.174.175.	<NAMUR; <HAINAUT;	<ARD34; <	<3;EOC;OLIG;MIO; <PLIO;	<SEDI; <

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" CARTE GEOLOGIQUE n° 165 * BIESME - METTET "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-XXXVII	<FIRKET,A	<164.W	<HAINAUT	<SYNDIN;	<1;DEV;DEVMOY;CO;	<STRA;
7-XXXXVIII	<BRIART,A	<138.139.140.141. <142.143.150.151. <152.153.154.W; <162.163.164.161.	<HAINAUT < < <	<HAINE;SYNAM; ; < < <	<1;2;3; < < <	<CARTO;STRA; < < <
7-MEM.14	<BLANCHARD,C	<164.	<HAINAUT	<SYNAM; ;	<1;CARB;H;	<PAL;PUIMIN;TEC;
9-CLXXXIX	<HANUISE,E	<163.W.162.153.W; <164.W.161.W.150.W	<HAINAUT <HAINAUT	<HAINE;BRAB34; <SYNDIN;ARD34;	<1;2;3;CRET;EOC; <DEV;DEVSUP;F;	<LIVEX;STRA;CARCR;CARS; <
15-29	<BAYET,L	<164.W.142.E.173. <172.W	<HAINAUT;NAMUR <	<SYNDIN; <	<1;2;3;4; <	<LIVEX; <
15-MEM3	<BRIART,A	<173.E.153.E <164.E.164.W.163.E	<HAINAUT;NAMUR; <	<ARD2;ARD34; <	<2;3;PALEOC;EOC; <CRET;	<STRA;TEC;CARS;PALGEO; <
17-LXVI	<STAINIER,X	<164.W	<HAINAUT	<ARD2;ARD34;	<2;3;CRET;	<STRA;
17-MEM257	<BRIART,A	<164.E	<NAMUR;HAINAUT	<ARD34;	<3;PALEOC;	<PAL;
18-MEM25	<STAINIER,X	<155.146.135.136. <165.164.173.	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <	<1;DEV;DEVMOY;CO; <	<STRA;TEC;CARP; <
19-MEM191	<DONCKIER DE <DONCEEL,C	<18.129.142.153. <164.173.174.175. <165.166.	<BRABANT;HAINAUT;< <NAMUR <	< < <	<1;2;3;4; < <	<HYDRO; < <
19-MEM303	<DE DORLODOT,H	<164.E <	<HAINAUT <	<SYNDIN; <	<1;DEV;DEVINF;S; <COB;	<STRA; <
20-LXVII	<BAYET,L	<164.E	<HAINAUT;NAMUR	<SYNDIN;	<1;DEVINF;HUN;S;	<MIN;STRA;PETSE;
20-MEM289	<DE DORLODOT,H	<154.165.153.164. <	<NAMUR;HAINAUT <	<CALCOND;ARD34; <SYNDIN;SYNAM; ;	<1;3;SIL;ORD;DEV; <DEVINF;G;CARB;V;	<TEC;STRA;CARTO; <
22-MEM123	<BAYET,L	<164.165.W <172.W <	<NAMUR;HAINAUT < <	<SYNDIN; < <	<1;DEV;DEVINF;G; <CARC; <S;E;DEVMOY;CO;GI;	<STRA;MIN;(Fe)(Cu);INGFER; <CARC; <KARST;
35-B78	<MALAISE,C	<164.W	<HAINAUT	<SYNDIN;	<1;DEV;DEVINF;E;	<PAL;
35-B98	<BERTIAUX,A	<164.W	<HAINAUT	<SYNAM; ;	<1;CARB;NM;	<PAL;
36-B226	<CORNET,J	<164.W	<HAINAUT;	<ARD34;	<4;	<GEOMOR;
40-B328	<BERTIAUX,A	<153.164. <	<HAINAUT; <	<SYNAM; ; <<	<1; <	<TEC(f.du Carabinier);SON; <(f.d'ormont);
40-B457	<BERTIAUX,A	<164.W <	<HAINAUT <	<SYNDIN; <	<1;DEV;DEVINF;E; <	<STRA;MINER;(MN);CARGR; <PETSE;CHIM;
41-296	<ANTHOINE,R	<164.W <	<HAINAUT <	<SYNDIN; <	<1;CARB;NM;DEV; <DEVINF;E;	<TEC;(f.du Midi);CARTO; <
42-M3	<ANTHOINE,R	<164.152.163. < <	<HAINAUT;NAMUR; < <	<SYNDIN; < <	<1;SIL;DEV;DEVSUP; <DEVMOY;DEVINF;FA; <CO;BT;E;F;GI;	<CARTO;STRA;SON;TEC; <(f.de Merbes); CARGR; <INGFER;
43-75	<CAMBIER,R	<164.E.153.E <	<HAINAUT <	<SYNDIN; <	<1;DEV;DEVINF; <COB;E;	<STRA;PAL;CARGR; <
47-30	<HEUPGEN,J	<164.W	<HAINAUT	<ARD34;	<4;	<GEOMOR;INGFER;
59-44	<LERICHE,M	<164.W <	<HAINAUT <	<ARD2; <SYNDIN;	<2;CRET;1;DEV; <DEVSUP;F;	<HIST;STRA;CARA;PAL; <(deffes)
63-110	<FOURMARIER,P	<164.W <	<HAINAUT <	<SYNDIN;SYNAM; ; <	<1;CARB;DEV; <	<TEC;CARTO;(f.du Midi) <(f.du Vivier)
71-240	<LERICHE,M	<164.W	<HAINAUT	<ARD2;ARD34;	<3;2;CRET;	<CARS;
88-411	<BEUGNIES,A.	<145.147.155.156. <163.164.172.	<LIEGE;NAMUR; <HAINAUT;	<SYNDIN; <	<1;DEV;DEVSUP; <	<STRA;PAL;PALMIC;SEDI; <
101-93	<SOYER,J	<154.155.164.165. <166.174.175.	<NAMUR; <HAINAUT;	<ARD34; <	<3;EOC;OLIG;MIO; <PLIO;	<SEDI; <

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16-CHII	<DE LA VALLEE <POUSSIN,CH	<166.E.175.E <	<NAMUR <	<;SYNDIN; <	<;1;CARB;V;TN; <	<;STRA;HISTCART;CARTO; <LIVEX;SEDI;PAL;
19-77	<FOURNIER,G	<166.	<NAMUR	<;SYNDIN;	<;1;CARB;V;TN;	<;PAL;
19-MEM191	<DONCKIER DE <DONCEEL,C <	<18.129.142.153. <164.173.174.175. <165.166.	<BRABANT,HAINAUT,< <NAMUR <	<;1;2;3;4; < <	<;HYDRO; < <	
20-XXVII	<DE PIERPONT,E	<166.W	<NAMUR	<;SYNDIN;	<;1;DEV;DEVMOY;CO;	<;PAL;
22-MEM163	<DE PIERPONT,E	<166.W.155.E	<NAMUR	<;SYNDIN;	<;1;DEV;DEVMOY;CO;	<;PAL;STRA;
23-XLIV	<FOURNIER,G	<166.W	<NAMUR	<;SYNDIN;	<;1;CARB;TN;V;	<;PAL;
23-CXXXIII	<LOHEST,M	<166.	<NAMUR	<;SYNDIN;	<;1;CARB;V;	<;PAL;
23-MEM19	<DEWALQUE,G	<166.E	<NAMUR	<;SYNDIN;	<;1;CARB;TN;	<;PAL;
24-XXVIII	<FOURNIER,G	<166.W	<NAMUR	<;SYNDIN;	<	<;MINER;
24-XLIII	<FOURNIER,G	<166.W	<NAMUR	<;SYNDIN;	<;1;CARB;NM;	<;CARSI;CARMEU;MINER;
25-CX	<FOURNIER,G	<166.W	<NAMUR	<;SYNDIN;	<;1;CARB;V;	<;MINER;PETSE;
25-CXI	<FOURNIER,G	<166.W	<NAMUR	<;SYNDIN;	<;1;CARB;V;	<;MINER;PETSE;
30-B148	<FOURMARIER,P	<155.W.166.W	<NAMUR	<ARD34;SYNDIN;	<;4;1;	<;LIVEX;
31-M3	<FOURMARIER,P <	<134.E.148.W.169. <166.175.	<LIEGE <NAMUR	<ARD34; <	<;4; <	<;GEOMOR;KARST; <
34-M15	<FOURMARIER,P < < < < < < < < < <	<145. (P.M29,34) <135. (p:M47,69) <166. (p:M57,58) <175. (p:M58,65) <147. (p:M62,70) <158. (p:M68) <159. (p:M68) <148. (p:M81) <	<BELGIQUE; < < < < < < < < < <	<CALBRAB;CALCOND; <VARCAMP;SYNAM; ; <SYNDIN;SYNVE; <CALSTAV;CALROC; <CALSERP;CALGIVO; <ANTARD;SYNEIF; < < < < <	<;1; < < < < < < < < < <	<TEC; < < < < < < < <(p;M...)renseigne des <coupes géologiques.
36-B214	<FOURMARIER,P	<166.E	<NAMUR	<ARD34;	<;4;	<GEOMOR;
37-B62	<RENIER,A	<166.E	<NAMUR	<SYNDIN;	<;1;CARB;V;NM;H;	<TEC;
38-B259	<FOURMARIER,P <	<147.E.166.E <175.E.146.W	<LIEGE;NAMUR; <	<SYNDIN; <	<;1;CARB;TN; <	<STRA; <
46-170	<BUTTGEBACH,H	<166.W	<NAMUR	<SYNDIN;	<;1;CARB;V;	<CARC;MINER;
48-32	<FOURMARIER,P	<166.E	<NAMUR	<SYNDIN;	<;1;CARB;NM;V;	<TEC;(f.de Champale)
48-63	<BUTTGEBACH,H	<166.W	<NAMUR	<SYNDIN;	<;1;CARB;V;	<MINER;
51-96	<ANDRIEN,A	<166.	<NAMUR	<SYNDIN;	<;1;CARB;NM;H;	<CARTO;TEC;
56-357	<DEMANET,F <	<166.W <	<NAMUR <	<SYNDIN; <	<;1;CARB;NM;V;TN; <	<LIVEX;PAL;CARMEU;CARC; <STRA;
69-287	<BOURGUIGNON,P	<165.E.166.W	<NAMUR;	<SYNDIN;	<;1;CARB;V;	<TEC;(f.de Denee)
71-257	<BELLIERE,J	<166.E	<NAMUR;	<SYNDIN;	<;1;CARB;DEV;	<TEC;(f.d'Yvoir)
74-M105	<BOURGUIGNON,P <	<174.W.175.166.167. <157.153.	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <	<;1;CARB;V; <	<STRA;TEC;SEDI;(breches); <BIB;
82-213	<CLAIRBOIS,A-M. < <	<121.133.134.144. <145.146.155.166. <175.	<LIEGE;NAMUR; < <	<ARD34; < <	<;4; < <	<GEOMOR; < <
84-MEM1	<PISSART,A. <	<166.175.184.192. <200.206.212.217.	<NAMUR;FRANCE; <	<ARD34; <	<;4; <	<GEOMOR;RIV;(Meuse) <(Semois)
88-45	<CONIL,R.	<166.175.176.	<NAMUR;	<SYNDIN;	<;1;CARB;TN;V;	<PALMIC;
88-93	<DRICOT,E.M.	<166.183.191.	<NAMUR;	<SYNDIN;SYNAM; ;	<;1;DEV;DEVSUP;GI;	<PALBOT;PAL;PALMIC;
88-187	<MAMET,B.	<165.166.175.	<NAMUR;	<SYNDIN;	<;1;CARB;V;	<PALMIC;

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90-11	<STREEL,M. <	<122.134.148.155. <166.195.	<NAMUR;LIEGE; <	<SYNDIN;SYNVE; <	<1;DEV;DEVMOY;CO; <DEVINF;E;S;	<PALMIC;STRA;PALBOT; <
90-413	<CONIL,R. <	<135.147.157. <166.175.	<LIEGE;NAMUR; <	<SYNDIN;SYNAM; ; <VARCAMP;	<1;CARB;V; <	<STRA;PAL;TEC;PALMIC; <
90-687	<CONIL,R. <	<166.175.176.	<NAMUR; <	<SYNDIN; <	<1;CARB;V;TN; <	<STRA;PALMIC; <
91-491	<CONIL,R. < <	<123;145.146.147. <157.166.167.173. <174.	<BELGIQUE,LIEGE; <HAINAUT;NAMUR; <	<SYNDIN;SYNAM; ; <SYNVE; <	<1;CARB;TN;V; < <	<PALMIC;STRA; < <
91-617	<PISSART,A. <	<121.130.166.	<NAMUR; <	<ARD34;BRAB34; <	<4; <	<LIVEX;STRA; <
95-53	<PIRLET,H. <	<153.154.166.174. <175.	<HAINAUT;NAMUR; <FRANCE;LIEGE; <	<SYNAM; ;SYNDIN; <	<1;CARB;V; <	<SEDI;TEC; <(grande breche)
95-135	<FRANSOLET,A.M. <	<153.154.166.174. <175.	<HAINAUT;NAMUR; <LIEGE; <	<SYNAM; ;SYNDIN; <	<1;CARB;V; <	<PALMIC;LIVEX; <
95-229	<AUSTIN,R.L. <	<128.155.166.173. <175.	<NAMUR;HAINAUT; <	<SYNDIN;SYNAM; ; <	<1;CARB;TN;V; <	<PALMIC; <
96-59	<THOREZ,J. <	<165.E.166.175.	<NAMUR; <	<ARD34;SYNDIN; <	<4;1;CARB;V;TN; <	<MINER; <
96-87	<ELIASI,DI. < <	<166.W < <	<NAMUR; < <	<SYNDIN; < <	<1;DEV;DEVSUP;FA; <F;DEVMOY;GI;CO; <DEVINF;E;S;	<HYDRO;CARTO; < <
97-499	<COEN-AUBERT,M. <	<155.166. <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<STRA; <
99-109	<CONIL,R. <	<175.166. <	<NAMUR; <	<SYNDIN; <	<1;CARB;V; <	<PALMIC; <
99-481	<BULTYNCK,P. <	<166. <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <GI;	<STRA;PAL;PALMIC; <
101-13	<BASTIN,B <	<166.W.168.W <	<NAMUR; <	<ARD34; <	<4; <	<KARST;PALMIC;PALCLIM; <PALBOT;
101-93	<SOYER,J <	<154.155.164.165. <166.174.175.	<NAMUR; <HAINAUT; <	<ARD34; <	<3;EOC;OLIG;MIO; <PLIO;	<SEDI; <
102-155	<..... < < <	<124.E.144.E. <148.E.150.E. <153.E.166.W. <186.W.192.W.	<LIEGE;HAINAUT; <NAMUR <	<SYNAM;SYNDIN; <ARD34; <	<4;1;CARB;TN;V; < < <	<LIVEX;KARST; < < <
102-229	<QUINIF,Y <	<166.W <	<NAMUR; <	<ARD34; <	<4; <	<SEDI;KARST; <
105-249	<GIROLIMETTO,F <	<166.175. <	<NAMUR <	<ARD34; <	<3;OLIG; <	<SEDI;PETSE;PHYSS; <
106-111	<HANCE,L <	<76.167.W.166.144. <	<LIMBOURG;NAMUR; <	<SYNDIN;VARCAMP; <	<1;CARB;V; <	<PALMIC; <
108-161	<MONJOIE,A <	<153.W.166.W. <	<HAINAUT;NAMUR; <	<BRAB34;ARD34;SYNAM; <SYNDIN; <	<4;1;CARB;V;DEV;F; <	<KARST;GEOPHYS; <INGDIV;(gravi)
108-377	<QUINIF,Y <	<166.E <	<NAMUR <	<SYNAM; <	<1;CARB;V;NM; <	<PROSRAD;MINER;CHIM; <PETEX;PETSE;
108-387	<CHARLET,J.M. <	<166.W.157.156. <	<NAMUR;LIEGE <	<SYNDIN; <	<1;CARB;V;NM; <	<PROSRAD; <
111-135	<JUVIGNE,E <	<166.W.185.E.169.W <147.E	<NAMUR;LIEGE <	<ARD34;SYNDIN; <	<4; <	<SEDI;PETEX;STRA; <CHRONO;
115-333	<FAIRON-DEMARET <	<166.W <	<NAMUR <	<ARD34; <	<3; <	<CARS;PALBOT; <

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
4-XCI	<DE KONINCK,L.L	<167.E	<NAMUR	<SYNDIN;	<1;CARB;	<MINER;(S)
20-MEM125	<OEHLERT,D.P <	<147.175.157.134. <167.	<LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <	<PAL; <
22-LXXXIV	<FRAIPONT,J	<167.E	<NAMUR	<ARD34;	<4;	<KARST;PAL;
23-CXXXIII	<FRAIPONT,J	<167.	<NAMUR	<ARD34;	<4;	<KARST;PAL;
28-B298	<SOREIL,G	<167.W	<NAMUR	<SYNDIN;	<1;DEV;DEVSUP;FA;	<STRA;INGFER;
28-B301	<SOREIL,G. < <	<166.E.167. < <	<NAMUR < <	<SYNDIN; < <	<1;4;CARB;TN;V;NM; <DEV;DEVSUP;FA;F; <GI;DEVMOY;	<CARC;INGFER;LIVEX;PAL; <TEC;(f.d'Yvoir) <
29-105	<DESTINEZ,P	<167.W	<NAMUR;	<SYNDIN;	<1;CARB;V;	<PAL;
30-B140	<FOURMARIER,P	<167.E	<NAMUR	<	<	<HYDRO;
37-B233	<DELEPINE,G	<167.W	<NAMUR	<SYNDIN;	<1;CARB;V;TN;	<STRA;PAL;
40-B404	<D'ANDRIMONT,R	<167.E.	<NAMUR	<SYNDIN;	<1;CARB;TN;	<HYDRO;
74-M105	<BOURGUIGNON,P <	<174.W.175.166.167. <157.153.	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <	<1;CARB;V; <	<STRA;TEC;SEDI;(breches); <BIB;
91-491	<CONIL,R. < <	<123;145.146.147. <157.166.167.173. <174.	<BELGIQUE,LIEGE; <HAINAUT;NAMUR; <	<SYNDIN;SYNAM; ; <SYNVE; <	<1;CARB;TN;V; < <	<PALMIC;STRA; < <
96-233	<SEGURA,L.R.	<167.	<NAMUR	<SYNDIN;	<1;CARB;V;	<PALMIC;STRA;
105-105	<DREESSEN,R < < < <	<182.W.173.191.E. <183.E.146.W.157.W <167.E.177.W.168.E <134.E.147.E.158.W <135.136.227.W.148.	<LIEGE;LUXEMBOURG <NAMUR;ALLEMAGNE < < <	<SYNDIN;SYNVE; < < <	<1;DEV;DEVSUP;FA; < < <	<SEDI;STRA;MINER;(Fe); <<PALGEO;PETSE;(oolithes) < < <
106-111	<HANCE,L	<76.167.W.166.144.	<LIMBOURG;NAMUR;	<SYNDIN;VARCAMP;	<1;CARB;V;	<PALMIC;

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27-MEM49	<FOURMARIER,P <	<168.148.158.169. <	<LIEGE;LUXEMBOURG<SYNDIN; <	<	<1;DEV;DEVSUP;FA; <DEVMOY;GL;CO;F;	<STRA;TEC;INGFER;CARTO; <
54-116	<DE MAGNEE,Y	<168.E.169.W	<NAMUR;LUXEMBOURG<SYNDIN;	<	<1;DEV;DEVSUP;F;	<STRA;PAL;
55-251	<DE MAGNEE,I < < < <	<168.W < <169.W < <	<LUXEMBOURG < <LIEGE < <	<SYNDIN; < < < <	<1;DEV;DEVSUP;F; < < < <	<LIVEX;STRA;TEC;PAL; <CARC;(f.de Herbet) <CARTO;(f.de Bomal) <(f.de la Jastree) <(f.du Vesin) <(f.de Soy)(f.de Mormont)
75-221	<RAUCQ,P <	<134.146.147.157. <168.169.	<LIEGE;LUXEMBOURG<ARD34; <	<	<4; <	<GEOMOR;CARTO; <
80-159	<LIEGEOIS,R <	<168. <	<LUXEMBOURG <	<ARD34; <	<4; <	<HYDRO;GEOMOR; <(f.de Herbet)
87-263	<JUVIGNE,E	<168.169.	<LIEGE;	<ARD34;	<4;	<GEOMOR;
95-239	<COEN,M <	<158.168.169. <147.E.148.W	<LIEGE;LUXEMBOURG<SYNDIN; <NAMUR	<	<1;DEV;DEVSUP;F; <	<STRA;PALMIC; <
97-67	<COEN,M. < < < < < <	<148.158.168.169. <177. < < < < <	<LIEGE;NAMUR; <LUXEMBOURG; < < < < <	<SYNDIN; < < < < < <	<1;DEV;DEVSUP;F; < < < < < <	<STRA;TEC;CARTO; <(f.de rouge Miniere) <(f.d'Herbet)(f.de Sy) <(f.de Logne) <(f.de Hamoir) <(f.de Ferrieres) <(f.de Bomal)
100-103	<DEJONGHE,L.	<168.W	<NAMUR;	<SYNDIN;	<1;DEV;DEVSUP;F;	<PETIN;SEDI;SON;
101-13	<BASTIN,B <	<166.W.168.W <	<NAMUR; <	<ARD34; <	<4; <	<KARST;PALMIC;PALCLIM; <PALBOT;
105-105	<DREESSEN,R < < < <	<182.W.173.191.E. <183.E.146.W.157.W <167.E.177.W.168.E <134.E.147.E.158.W <135.136.227.W.148.	<LIEGE;LUXEMBOURG<SYNDIN;SYNVE; <NAMUR;ALLEMAGNE< < < <	< < < < <	<1;DEV;DEVSUP;FA; < < < <	<SEDI;STRA;MINER;(Fe); <PALGEO;PETSE;(oolithes) < < <
109-19	<CONIL,R <	<175.E.146.W.168.W <147.	<BELGIQUE,FRANCE <SYNDIN; <NAMUR;LIEGE; <	<	<1;DEV;DEVSUP; <CARB;FA;TN; <	<STRA; <

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10-LX	<DE CEULENEER,A	<169.	<LUXEMBOURG	<	<	<ARCHEO;
14-MEM204	<UBAGHS,C	<169.E	<LUXEMBOURG	<ARD34;	<4;	<ARCHEO;
15-CLXXXI	<MOREELS,L	<169.W	<LUXEMBOURG	<ARD34;	<4;	<ARCHEO;
17-MEM45	<STAINIER,X <	<169.E <	<LUXEMBOURG <	<SYNDIN; <	<1;DEV;DEVINF;E; <CO;	<PETSE;MINER;(tourmaline) <
20-XLIX	<DEWALQUE,G <	<169.w <	<LUXEMBOURG <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <F;	<PAL; <
20-MEM7	<FIRKET,A <	<169.E <	<LUXEMBOURG <	<SYNDIN; <	<1;DEV;DEVINF; <AHR;	<HYDRO;CARTO;STRA; <
27-MEM49	<FOURMARIER,P <	<168.148.158.169. <	<LIEGE;LUXEMBOURG <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <DEVMOY;GI;CO;F;	<STRA;TEC;INGFER;CARTO; <
28-B51	<LOHEST,M	<169.E	<LUXEMBOURG	<SYNDIN;ANTAR;	<1;DEV;DEVINF;COB	<PROSMIN;(Pb);
31-M3	<FOURMARIER,P <	<134.E.148.W.169. <166.175.	<LIEGE <NAMUR	<ARD34; <	<4; <	<GEOMOR;KARST; <
54-67	<NYS,L <	<169.W <	<LUXEMBOURG <	<ARD34;SYNDIN; <	<1;DEV;GI;F; <DEVSUP;DEVMOY;	<KARST;CARTO; <
54-116	<DE MAGNEE,Y	<168.E.169.W	<NAMUR;LUXEMBOURG	<SYNDIN;	<1;DEV;DEVSUP;F;	<STRA;PAL;
54-327	<FOURMARIER,P	<169.W	<LUXEMBOURG	<SYNDIN;	<1;DEV;DEVSUP;F;	<TEC;CARC;(f.de la Jastree)
55-193	<NYS,L	<169.W	<LUXEMBOURG	<ARD34;	<4;	<HYDRO;CHIM;
55-251	<DE MAGNEE,I < < < < <	<168.W < <169.W < < <	<LUXEMBOURG < <LIEGE < < <	<SYNDIN; < < < < <	<1;DEV;DEVSUP;F; < < < < <	<LIVEX;STRA;TEC;PAL; <CARC;(f.de Herbet) <CARTO;(f.de Bomal) <(f.de la Jastree) <(f.du Vesin) <(f.de Soy)(f.de Mormont)
56-79	<DE MAGNEE,I	<169.E	<LUXEMBOURG	<SYNDIN;	<1;DEV;DEVSUP;F;	<PETSE;
58-206	<LHOEST,A	<169.W	<LUXEMBOURG	<SYNDIN;	<1;DEV;DEVINF;E;	<PALBOT;
61-33	<MACAR,P	<169.W	<LUXEMBOURG	<SYNDIN;	<1;DEV;DEVINF;E;	<PETSE;
62-M1	<DE DYCKER,R <	<169.170.178.159. <	<LUXEMBOURG;LIEGE <	<CALSTAV; <	<1;CAMB;SM; <	<METAR;MINER;(MN); <CHIM;TEC;CARTO;
75-221	<RAUCQ,P <	<134.146.147.157. <168.169.	<LIEGE;LUXEMBOURG <	<ARD34; <	<4; <	<GEOMOR;CARTO; <
79-435	<MONSEUR,G	<169.E	<LUXEMBOURG	<SYNDIN;	<1;DEV;DEVINF;S;	<PALBOT;
82-MEM1	<MONSEUR,G.	<148.169.	<LIEGE;	<SYNDIN;	<1;DEV;DEVINF;S;	<SEDI;PETSE;STRA;
87-263	<JUVIGNE,E	<168.169.	<LIEGE;	<ARD34;	<4;	<GEOMOR;
88-125	<MONJOIE,A.	<169.	<LUXEMBOURG	<SYNDIN;	<1;DEV;DEVMOY;GI;	<STRA;SEDI;
89-411	<UGEN,V. <	<169.E <	<LUXEMBOURG; <	<SYNDIN; <	<1;DEV;DEVINF;G; <S;E;DEVMOY;CO;	<INGBAR;TEC;(f.de lignely) <(f.de Mormont)
93-591	<MACAR,P. <	<169. <	<LUXEMBOURG; <	<SYNDIN; <	<4;1;DEV;DEVSUP;F; <DEVMOY;GI;	<TEC;GEOMOR; <
94-5	<COEN,M. <COEN-AUBERT,M < <	<134.135.136.148. <158.169.177.178. <184.185.191.192. <194.	<NAMUR;LIEGE; <LUXEMBOURG; < <	<SYNVE;SYNDIN; < < <	<1;DEV;DEVSUP;F; < <DEVMOY;GI; <	<STRA;PAL;PALMIC; < < <
95-239	<COEN,M <	<158.168.169. <147.E.148.W	<LIEGE;LUXEMBOURG <NAMUR	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA;PALMIC; <
97-67	<COEN,M. < < < < < <	<148.158.168.169. <177. < < < < <	<LIEGE;NAMUR; <LUXEMBOURG; < < < < <	<SYNDIN; < < < < < <	<1;DEV;DEVSUP;F; < < < < < <	<STRA;TEC;CARTO; <(f.de rouge Miniere) <(f.d'Herbet)(f.de Sy) <(f.de Logne) <(f.de Harnoir) <(f.de Ferrieres) <(f.de Bomal)

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
98-291	<CORDY,J.M.	<169.	<LIEGE;	<ARD34;	<4;	<PAL;KARST;
102-325	<LESSUISE,A < <	<148.W.158.E. <169.E.177.E. <178.W.186.W	<LIEGE;NAMUR; <LUXEMBOURG <	<SYNDIN; < <	<1;DEV;DEVMOY;CO; <DEVINF;E; <	<PALMIC;PALBOT; < <
111-51-	<BASTIN,B < <	<169.W < <	<LUXEMBOURG < <	<SYNDIN;ARD34; < <	<4; < <	<KARST;SEDI;PALMIC; <PALBOT;CHRONO; <(palyno)
111-135	<JUVIGNE,E <	<166.W.185.E.169.W <147.E	<NAMUR;LIEGE <	<ARD34;SYNDIN; <	<4; <	<SEDI;PETEX;STRA; <CHRONO;

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" CARTE GEOLOGIQUE n° 170 * BRA - LIERNEUX "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
5-CXXXVII	<MALAISE,c.	<170.E	<LIEGE	<CALSTAV;	<1;ORD;SM;	<PAL;
6-LXXVIII	<JORISSEN,A	<170.E.171.W;	<LIEGE;LUXEMBOURG	<CALSTAV;	<1;	<CHIM;MINER;(MN)(TI)
20-LXIX	<DORMAL,V	<170.214.212.W	<LUXEMBOURG	<	<1;DEV;DEVINF;	<STRA;ALTROC;
23-LXXXIV	<LOHEST,M	<170.	<LUXEMBOURG;LIEGE	<CALSTAV;	<1;SM;ORD;	<TEC;
23-CXXXVII	<DESTINEZ,P	<170.	<LIEGE;LUXEMBOURG	<CALSTAV;	<1;SM;ORD;	<MINER;
27-LVIII	<DEWALQUE,G	<170.E	<LIEGE	<	<	<HYDRO;CHIM;
29-M145	<RENIER,A	<170.E.160.	<LIEGE;	<MALMEDY;ARD34;	<1;PERM;3;	<STRA;GEOMOR;TEC;
32-B114	<DE DORLODOT,L <	<170.E.171.W <	<LIEGE;LUXEMBOURG <	<CALSTAV; <	<1;ORD;SM;CAMB; <RV;	<STRA;TEC; <
44-146	<LOHEST,M <	<122.123.135.148. <159.170.171.179.	<LIEGE;LUXEMBOURG <	< <	< <	<SISM; <
48-93	<ANTEN,J	<170.E	<LIEGE	<CALSTAV;	<1;ORD;SM;	<PETSE;METAR;
49-70	<LEGRAYE,M	<170.E	<LIEGE	<CALSTAV;	<1;CAMB;ORD;	<MINER;(CU)
49-198	<ANTEN,J <	<170. <	<LIEGE <	<CALSTAV; <	<1;DEV;DEVINF;G; <ORD;SM;	<TEC; <
50-203	<DEBROUX,F	<170.W	<LIEGE;LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<PAL;
50-292	<CORIN,F < <	<160.170.171. < <	<LIEGE;LUXEMBOURG < <	<CALSTAV; < <	<1;CAMB;ORD;DV; <RV;SM; <	<LIVEX;TEC;STRA;CARGR; <CARSCHE;CARAIG;MINER; <CARS;
51-100	<CORIN,F	<170.	<LIEGE;LUXEMBOURG	<ANTARD;	<1;DEV;DEVINF;G;	<METAR;PETSE;
54-71	<BLAISE,F <	<159.170. <	<LIEGE;LUXEMBOURG <	<SYNDIN;CALSTAV; <ORD;SM;RV;G;DEV;	<1;DEVINF;CAMB; <	<TEC;CARTO;(f.de Xhoris) <(f.de Beauloup)
62-M1	<DE DYCKER,R <	<169.170.178.159. <	<LUXEMBOURG;LIEGE <	<CALSTAV; <	<1;CAMB;SM; <	<METAR;MINER;(MN); <CHIM;TEC;CARTO;
77-289	<NYS,L	<170.	<LIEGE;LUXEMBOURG	<ARD34;	<4;	<HYDRO;(tourbiere)
92-413	<COSAN,Y.	<170.	<LUXEMBOURG;	<ARD34;	<4;	<GEOMOR;HYDRO;
98-331	<GEUKENS,F. <	<170. <	<LIEGE;LUXEMBOURG <	<CALSTAV;MALMEDY; <	<1;DEV;DEVINF;G; <CAMB;ORD;SM;	<TEC;(f.de Bra) <(f.de Les Villettes)
102-303	<FRANSOLET,M <	<170.W.171.W. <174.E.180.W	<LIEGE; <LUXEMBOURG;	<CALSTAV; <	<1;CAMB;RV; <	<MINER;CHIM;(lithiophorite) <(nsutite)(cryptomelane)
104-167	<GEUKENS,F < <	<159.W.170.W < <	<LIEGE;LUXEMBOURG < <	<SYNDIN;CALSTAV; <MALMEDY; <	<1;DEV;DEVINF;G; < <	<TEC;CARTO;(f.de Bra) <(f.de Mormont) <(f.de la Ferme Massotte)
107-103	<GEUKENS,F <	<170. <	<LUXEMBOURG;LIEGE <	<SYNDIN;CALSTAV; <	<1;CAMB;RV;DEV; <DEVINF;G;	<TEC;(f.de Xhoris) <(f.de Bra);CARTO;
113-115	<HALLEUX,L	<170.149.150.	<LIEGE;LUXEMBOURG	<ARD34;	<4;	<GEOPHYS;(radar)

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-MEM65	<DEWALQUE	<.171.W	<LUXEMBOURG	<CALSTAV;	<1;CAMB;DV;	<STRA;TEC;INGFER;
4-CXII	<DE KONINCK,L	<.171.W.180.W	< LUXEMBOURG	<CALSTAV;	<1;ORD;	<MINER;
5-LVIII	< MALAISE,C	<.160.W .171.W	<LIEGE;LUXEMBOURG;<	<CALSTAV;	<1;CAMB;RV;DV;	<PAL;
6-LXXVIII	<JORISSEN,A	<.170.E.171.W;	<LIEGE;LUXEMBOURG;<	<CALSTAV;	<1;	<CHIM;MINER;(MN)(TI)
6-CXX	<DE KONINCK,I	<.171.W.180.W;	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<CARSCH;CHIM;HYDRO;
6-MEM51	<RENARD,A <	<.171.W.179..180.W <.190.	<LUXEMBOURG <	<CALSTAV;CALSERP; <	<1;SM;ORD; <	<MINER;(ottrelite) <
11-LXI	<DEWALQUE,G	<.171.W	<LUXEMBOURG	<CALSTAV;	<1;CAMB;DEV;	<MINER;PAL;
11-MEM93	<PROST,	<.171.W	<LUXEMBOURG	<CALSTAV;	<	<MINER;CHIM;(OTTRELITE)
16-XCIX	<FAUCAN,J	<.171.W.	<LUXEMBOURG	<CALSTAV;	<1;CAMB;	<HYDRO;CHIM;
18-CVII	<LOHEST,M	<.147.159.160.171.	<LIEGE	<ARD34;	<4;	<GEOMOR;RIV;(Ambleve)
21-XCVIII	<DEWALQUE,G	<.171.W.180.W	<LUXEMBOURG	<CALSTAV;	<1;SM;	<MINER;CARAIG;
21-MEM151	<COLLON,A	<.171.W.180.W	<LUXEMBOURG	<CALSTAV;	<1;SM;	<MINER;(FE)
23-LXXXV	<LOHEST,M	<.171.	<LIEGE	<ARD34;	<4;	<MINPRO; (Au)
28-M129	<LOHEST,M	<.171.W.180.W	<LUXEMBOURG;	<CALSTAV;	<1;ORD;SM;DEVINF;	<CARTO;TEC;
30-B98	<RENIER,A	<.180.W.171.W.	<LUXEMBOURG;	<CALSTAV;	<1;ORD;SM;	<STRA;INGFER;CARTO;TEC;
30-MEM91	<DELVAUX,E	<.171.	<LUXEMBOURG	<ARD34;	<4;STRA;	<CARA;
32-B108	<LOHEST,M <	<.160.171.159. <	<LUXEMBOURG;LIEGE<	<CALSTAV; <	<1;ORD;CAMB;SM; <RV;	<LIVEX;META; <
32-B114	<DE DORLODOT,L <	<.170.E.171.W <	<LIEGE;LUXEMBOURG<	<CALSTAV; <	<1;ORD;SM;CAMB; <RV;	<STRA;TEC; <
36-B222	<DE RAUW,H	<.159.171.W	<LIEGE	<CALSTAV;	<	<MINER;
38-B68	<LOHEST,M <	<.171.W.180. <	<LUXEMBOURG <	<CALSTAV;ANTARD; <	<1;ORD;SM;DEV;G; <DEVINF;	<METAR; <
38-M27	<ANTEN,J	<.171.180.	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<CARS;METAR;
39-B179	<DE RAUW,H	<.171.W	<LUXEMBOURG	<CALSTAV;ANTARD;	<1;DEV;DEVINF;G;	<STRA;MINER;
39-M397	<ANTEN,J	<.171.E	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<CARS;STRA;METAR;MIN;
40-B104	<DE RAUW,H	<.160.E.171.E	<LIEGE	<ARD34;	<4;	<MINER;MIN;(AU);
41-115	<ANTEN,J <	<.171.W <	<LUXEMBOURG <	<CALSTAV; <	<1;ORD;SM; <	<MINER;CARSCH;CARAIG; <CU);
41-248	<FOURMARIER,P	<.171.W	<LUXEMBOURG	<CALSTAV;	<1;CAMB;DV;	<PAL;PETSE;
41-320	<ANTEN,J	<.171.E.	<LIEGE;	<CALSTAV;	<1;CAMB;RV;	<METAR;
41-M31	<ANTEN,J <	<.171.180. <	<LUXEMBOURG <	<CALSTAV; <	<1;CAMB;ORD;SM; <	<STRA;TEC;CARSCH;CARAIG; <CARTO;
43-81	<ANTEN,J	<.171.	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<STRA;CARSCH;
44-146	<LOHEST,M <	<.122.123.135.148. <.159.170.171.179.	<LIEGE;LUXEMBOURG <	< <	< <	<SISM; <
44-202	<MORESEE,G	<.171.180.160.	<LIEGE;LUXEMBOURG<	<CALSTAV;	<1;CAMB;ORD;	<MINER;(Au)(Pt);PROSMIN;
45-249	<BUTTGEBACH,H	<.171.W.180.W.205.W	<LIEGE;LUXEMBOURG<	<CALSTAV;	<1;ORD;SM;	<MINER;METAR;
47-202	<FOURMARIER,P	<.171.E	<LIEGE	<CALSTAV;	<1;CAMB;DV;	<PETSE;
49-28	<CORIN,F	<.171.W	<LUXEMBOURG	<CALSTAV;	<1;CAMB;DV;	<PETSE;METAR;
49-316	<ANTEN,J	<.171.E.180.W	<LUXEMBOURG;LIEGE<	<CALSTAV;	<1;ORD;SM;	<MINER;
49-M26	<CORIN,J <	<.171.W <	<LUXEMBOURG <	<CALSTAV; <	<1;CAMB;DV; <	<TEC;CARGR;STRA;INGFER; <(f.de Coirnaumont);CARTO;

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50-11	<RENARD,E	<.171.160.	<LUXEMBOURG;LIEGE	<CALSTAV;	<.1;CAMB;DV;RV;	<TEC;STRA;CARTO;
50-167	<CORIN,J	<.146.W.171.W	<LIEGE;LUXEMBOURG	<	<	<MINER;
50-292	<CORIN,F	<.160.170.171.	<LIEGE;LUXEMBOURG	<CALSTAV;	<.1;CAMB;ORD;DV;	<LIVEX;TEC;STRA;CARGR;
	<	<	<	<	<.RV;SM;	<CARSCH;CARAIG;MINER;
	<	<	<	<	<	<CARS;
51-67	<CORIN,F	<.171.180.	<LUXEMBOURG	<CALSTAV;	<.1;ORD;SM;	<MINER;METAR;
51-232	<LIEGEOIS,P.G.	<.148.E.180.W.171.W	<LIEGE;LUXEMBOURG	<CALSTAV;	<.1;ORD;CAMB;SM;	<ALTROC;HYDRO;
	<	<.148.E	<	<	<.DEV;DEVINF;G;	<
53-66	<CORIN,F	<.171.180.	<LUXEMBOURG	<CALSTAV;	<.1;ORD;SM;	<MINER;
53-79	<CORIN,F	<.171.W	<LUXEMBOURG;LIEGE	<CALSTAV;	<.1;CAMB;DV;	<TEC;(f.du Rocher de Hourt)
57-27	<LEPERSONNE,J	<.171.179.	<LUXEMBOURG;LIEGE	<SYNEIF;	<.1;DEV;DEVINF;	<MINER;(filons quartz)
57-74	<LEPERSONNE,J	<.171.233.180.	<LUXEMBOURG;LIEGE	<SYNEIF;CALSTAV;	<.1;ORD;DEV;DEVINF;	<MINER(filons quartz)(Au)
57-176	<LEPERSONNE,J	<.171.E	<LIEGE	<CALSTAV;	<.1;CAMB;DV;	<MINER;(filon quartz)
61-305	<ANTHOINE,R	<.171.W	<LUXEMBOURG;LIEGE	<CALSTAV;	<.1;CAMB;RV;	<STRA;
62-M107	<DUHOUX,P	<.171.W	<LUXEMBOURG	<CALSTAV;	<.1;CAMB;DV;	<CARTO;TEC;GEOPHYS;
	<	<	<	<	<	<(magnetisme);
	<	<	<	<	<	<(f.de Bois Lemaire)
	<	<	<	<	<	<(f.de Rencheux)
	<	<	<	<	<	<(f.de Raspaille)
	<	<	<	<	<	<(f.de Coirnaumont)
	<	<	<	<	<	<(f.de Becharprez)
	<	<	<	<	<	<(f.de la Prairie)
63-M3	<ANTHOINE,R	<.160.171.W	<LIEGE	<CALSTAV;	<.1;CAMB;DV;RV;	<STRA;TEC;CARTO;
	<	<	<	<	<	<(f.de Balleur)
	<	<	<	<	<	<(f.de Troiponts)
	<	<	<	<	<	<(f.de Bellevaux)
67-42	<FOURMARIER,P	<.171.W.180.W	<LUXEMBOURG	<CALSTAV;	<.1;ORD;SM;	<TEC;
84-581	<GRAULICH,J.M.	<.171.	<LUXEMBOURG;	<CALSTAV;	<.1;CAMB;DV;	<GEOPHYS;TEC;CARTO;
	<	<	<	<	<	<(f.Lemaire)
89-157	<PISSART,A.	<.171.	<LUXEMBOURG;	<ARD34;	<.4;	<GEOMOR;
91-361	<VANGUESTAINE,M.	<.171.W	<LUXEMBOURG;	<CALSTAV;	<.1;CAMB;RV;DV;	<PALMIC;STRA;PALBOT;
92-173	<THEUNISEN,K.	<.171.180.	<LUXEMBOURG;	<CALSTAV;	<.1;ORD;SM;	<MINER;CHIM;METAR;(P)
	<	<	<	<	<	<(florencite)
92-229	<FRANSSEN,L.	<.171.	<LIEGE;	<CALSTAV;	<.1;CAMB;RV;DV;	<PETSE;TEC;(clivage)
93-363	<THEUNISSEN,K.	<.171.180.179.	<LUXEMBOURG;	<CALSTAV;	<.1;ORD;SM;	<MINER;METAR;CHIM;
	<	<	<	<	<	<(andalousite)
93-591	<VANGUESTAINE,M.	<.171.	<LUXEMBOURG;	<CALSTAV;	<.1;CAMB;RV;DV;	<STRA;SON;TEC;PALMIC;
96-133	<MACAR,P.	<.171.W.180.W.	<LUXEMBOURG;	<CALSTAV;	<.1;ORD;SM;	<SEDI;TEC;
96-347	<LOVE,L.G.	<.171.W	<LUXEMBOURG	<CALSTAV;	<.1;CAMB;RV;	<MINER;PETSE;PAL;(pyrite)
96-403	<ANTUN,P.	<.171.W	<LUXEMBOURG	<CALSTAV;	<.1;CAMB;RV;	<MINER;(pyrite);
97-273	<BUSTAMENTE,L.	<.171.192.203.	<LIEGE;LUXEMBOURG	<CALROC;CALSTAV;	<.1;CAMB;ORD;	<MINER;CHIM;(ottrelite)
	<	<	<NAMUR;FRANCE;	<CALSERP;	<	<(chloritoide)
99-155	<PIRLET,H.	<.171.	<LUXEMBOURG	<CALSTAV;	<.1;CAMB;DV;	<STRA;TEC;
100-245	<GEUKENS,F.	<.171.	<LUXEMBOURG	<CALSTAV;	<.1;CAMB;RV;DV;	<STRA;SON;TEC;CARTO;
	<	<	<	<	<	<GEOPHYS;
100-249	<VANGUESTAINE,M.	<.159.160.171.	<LUXEMBOURG;	<CALSTAV;	<.1;CAMB;RV;DV;	<PALMIC;STRA;TEC;PALBOT;
	<	<.192.200.	<FRANCE;	<CALROC;	<	<(f.du Rocher de l'Uf)
102-303	<FRANSOLET,M	<.170.W.171.W.	<LIEGE;	<CALSTAV;	<.1;CAMB;RV;	<MINER;CHIM;(lithiophorite)
	<	<.174.E.180.W	<LUXEMBOURG;	<	<	<(nsutite)(cryptomelane)

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11-LXXIII	<FORIR,H	<172.E	<HAINAUT	<SYNDIN;	<4;3;PALEOC;	<PAL;CARA;PALBOT;
15-29	<BAYET,L <	<164.W.142.E.173. <172.W	<HAINAUT;NAMUR <	<SYNDIN; <	<1;2;3;4; <	<LIVEX; <
20-CXII	<BAYET,L	<172.E	<HAINAUT;NAMUR	<SYNDIN;	<1;CARB;TN;	<CARC;CARD;
21-MEM171	<BAYET,L <	<174.183.172.E <165.E	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<CARC;PAL; <
22-MEM123	<BAYET,L < <	<164.165.W <172.W <	<NAMUR;HAINAUT < <	<SYNDIN; < <	<1;DEV;DEVINF;G; < <S;E;DEVMOY;CO;GI;	<STRA;MIN;(Fe)(Cu);INGFER; <CARC; <KARST;
75-201	<DELARUELLE,J < < <	<172.173.174.175.W <181.182.183.184.W <190.191.192.198. <199.200.	<HAINAUT;NAMUR; < < <	<ARD34; < < <	<4; < < <	<GEOMOR;CARTO; < < <
88-411	<BEUGNIES,A. <	<145.147.155.156. <163.164.172.	<LIEGE;NAMUR; <HAINAUT;	<SYNDIN; <	<1;DEV;DEVSUP; <	<STRA;PAL;PALMIC;SEDI; <
109-539	<CAUET,S < <	<185.E.184.E.197.E <136.W.134.E.172.E <144.W.192.W.183.W	<NAMUR;LUXEMBOURG <LIEGE <HAINAUT	<SYNDIN;SYNEIF; <SYNVE; <	<1;DEV;DEVINF;S;V; <DEVMOY;GI;DEVSUP; <F;FA;CARB;NM;CO;	<MINER;(Pb);CHIM; <DEVMOY;GI;DEVSUP; <

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15-29	<BAYET,L <	<164.W.142.E.173. <172.W	<HAINAUT;NAMUR <	<SYNDIN; <	<1;2;3;4; <	<LIVEX; <
15-51	<BRIART,A	<173.E	<NAMUR	<ARD34;	<3;	<STRA;
15-MEM3	<BRIART,A <	<173.E.153.E <164.E.164.W.163.E	<HAINAUT;NAMUR; <	<ARD2;ARD34; <	<2;3;PALEOC;EOC; <CRET;	<STRA;TEC;CARS;PALGEO; <
18-MEM25	<STAINIER,X <	<155.146.135.136. <165.164.173.	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <	<1;DEV;DEVMOY;CO; <	<STRA;TEC;CARP; <
19-MEM191	<DONCKIER DE <DONCEBEL,C <	<18.129.142.153. <164.173.174.175. <165.166.	<BRABANT;HAINAUT; <NAMUR <	< < <	<1;2;3;4; < <	<HYDRO; < <
29-110	<FORIR,H <	<173.E <	<HAINAUT <	<SYNDIN; <	<1;CARB;TN;DEV; <DEVSUP;FA;	<TEC;(f.de Walcourt) <
75-201	<DELARUELLE,J < < <	<172.173.174.175.W <181.182.183.184.W <190.191.192.198. <199.200.	<HAINAUT;NAMUR; < < <	<ARD34; < < <	<4; < < <	<GEOMOR;CARTO; < < <
90-571	<FRANSSEN,L.	<147.173.	<LIEGE;NAMUR;	<SYNDIN;	<1;CARB;TN;V;	<PALMIC;
91-491	<CONIL,R. < <	<123;145.146.147. <157.166.167.173. <174.	<BELGIQUE;LIEGE; <HAINAUT;NAMUR; <	<SYNDIN;SYNAM; ; <SYNVE; <	<1;CARB;TN;V; < <	<PALMIC;STRA; < <
95-229	<AUSTIN,R.L. <	<128.155.166.173. <175.	<NAMUR;HAINAUT; <	<SYNDIN;SYNAM; ; <	<1;CARB;TN;V; <	<PALMIC; <
99-565	<DUSAR,M.	<134.158.173.	<NAMUR;LIEGE;	<SYNDIN;	<1;DEV;DEVSUP;FA;	<STRA;PALMIC;
105-105	<DREESEN,R < < < <	<182.W.173.191.E. <183.E.146.W.157.W <167.E.177.W.168.E <134.E.147.E.158.W <135.136.227.W.148.	<LIEGE;LUXEMBOURG <NAMUR;ALLEMAGNE < < <	<SYNDIN;SYNVE; < < <	<1;DEV;DEVSUP;FA; < < <	<SEDI;STRA;MINER;(Fe); <PALGEO;PETSE;(oolithes) < < <
113-241	<DE PUTTER,T	<173.E	<NAMUR	<SYNDIN;	<1;CARB;V;	<SON;PALMIC;

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**" CARTE GEOLOGIQUE n° 174 *
PHILIPPEVILLE - ROSEE "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
19-MEM191	<DONCKIER DE <DONCEEL,C <	<18.129.142.153. <164.173.174.175. <165.166.	<BRABANT,HAINAUT,< <NAMUR <		<1;2;3;4; < <	<HYDRO; < <
21-MEM171	<BAYET,L <	<174.183.172.E <165.E	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<CARC;PAL; <
74-M105	<BOURGUIGNON,P <	<174.W.175.166.167. <157.153.	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <	<1;CARB;V; <	<STRA;TEC;SEDI;(breches); <BIB;
75-201	<DELARUELLE,J < < <	<172.173.174.175.W <181.182.183.184.W <190.191.192.198. <199.200.	<HAINAUT;NAMUR; < < <	<ARD34; < < <	<4; < < <	<GEOMOR;CARTO; < < <
91-491	<CONIL,R. < <	<123;145.146.147. <157.166.167.173. <174.	<BELGIQUE,LIEGE; <HAINAUT;NAMUR; <	<SYNDIN;SYNAM; ; <SYNVE; <	<1;CARB;TN;V; < <	<PALMIC;STRA; < <
95-53	<PIRLET,H. <	<153.154.166.174. <175.	<HAINAUT;NAMUR; <FRANCE;LIEGE;	<SYNAM; ;SYNDIN; <	<1;CARB;V; <	<SEDI;TEC; <(grande breche)
95-135	<FRANSOLET,A.M. <	<153.154.166.174. <175.	<HAINAUT;NAMUR; <LIEGE;	<SYNAM; ;SYNDIN; <	<1;CARB;V; <	<PALMIC;LIVEX; <
100-23	<COEN,M. <	<174.182. <	<NAMUR; <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<STRA;PAL;PALMIC; <
101-93	<SOYER,J <	<154.155.164.165. <166.174.175.	<NAMUR; <HAINAUT;	<ARD34; <	<3;EOC;OLIG;MIO; <PLIO;	<SEDI; <
102-303	<FRANSOLET,M <	<170.W.171.W. <174.E.180.W	<LIEGE; <LUXEMBOURG;	<CALSTAV; <	<1;CAMB;RV; <	<MINER;CHIM;(lithiophorite) <(nsutite)(cryptomelane)
112-79	<BOULVAIN,F <	<174.	<NAMUR	<SYNDIN;	<1;DEV;DEVSUP;F;	<PETSE;PALMIC;(microbe)
112-87	<DEJONGHE,J <	<174.	<NAMUR	<SYNDIN;	<1;DEV;DEVSUP;F;	<CARD;PETSE;(dolomie);CHIM;
112-137	<BOULVAIN,F <	<174.183.177.134.	<NAMUR;LIEGE	<SYNDIN;	<1;DEV;DEVSUP;F;	<PETSE;(marbre rouge)
113-247	<DE PUTTER,T <	<174.E	<NAMUR;	<SYNDIN;	<1;CARB;V;	<SON;STRA;CHIM;SEDI;EVA;

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" CARTE GEOLOGIQUE n°175 * HASTIERE - DINANT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
16-CIII	<DE LA VALLEE <POUSSIN,CH	<166.E.175.E <	<NAMUR <	<SYNDIN; <	<1;CARB;V;TN; <	<STRA;HISTCART;CARTO; <LIVEX;SEDI;PAL;
18-MEM3	<DUPONT,E	<175.W	<NAMUR	<SYNDIN;	<1;CARB;V;TN;	<LIVEX;STRA;
19-MEM191	<DONCKIER DE <DONCEEL,C <	<18.129.142.153. <164.173.174.175. <165.166.	<BRABANT,HAINAUT,< <NAMUR <	<SYNDIN; < <	<1;2;3;4; < <	<HYDRO; < <
19-MEM309	<DE LA VALLEE <POUSSIN,C	<175.W <	<NAMUR <	<SYNDIN; <	<1;CARB;TN; <	<STRA;TEC; <
19-MEM317	<DE DORLODOT,H	<175.W	<NAMUR	<SYNDIN;	<1;CARB;TN;V;	<STRA;
20-MEM125	<OEHLERT,D.P <	<147.175.157.134. <167.	<LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <	<PAL; <
21-XXXI	<DE DORLODOT,H	<175.	<NAMUR	<SYNDIN;	<1;CARB;V;Tn;	<HISTCART;STRA;
21-MEM23	<DE DORLODOT,H	<175.	<NAMUR	<SYNDIN;	<1;CARB;TN;	<TEC;
26-CCXLI	<FORIR,H <	<175. <	<NAMUR <	<SYNDIN; <	<1;CARB;TN;V;DEV; <DEVSUP;FA;	<STRA;PAL;CARC;LIVEX; <
26-CCCV	<FORIR,H <	<175.E.184.E <	<NAMUR <	<SYNDIN; <	<1;CARB;DEV;V;TN; <DEVSUP;FA;F;	<TEC;CARTO; <
27-MEM123	<DE DORLODOT,H <	<175.184.185. <	<NAMUR <	<SYNDIN; <	<1;CARB;DEV; <	<LIVEX;STRA;(correction < au C.Rendu)
27-MEM141	<DE DORLODOT,H <	<176.175. <	<NAMUR <	<SYNDIN; <	<1;CARB;TN;V; <	<STRA;INGFER;(Gendron); <CARTO;
31-B64	<BRIEN,V	<175.W	<NAMUR;	<SYNDIN;	<1;CARB;V;	<MINE;CARC;
31-M3	<FOURMARIER,P <	<134.E.148.W.169. <166.175.	<LIEGE <NAMUR	<ARD34; <	<4; <	<GEOMOR;KARST; <
31-M247	<DESTINEZ,P <	<146.147.135.157. <175.	<LIEGE <NAMUR	<SYNDIN;SYNVE; <	<1;DEV;DEVSUP; <FA;	<PAL; <
34-M15	<FOURMARIER,P < < < < < < < < < <	<145. (P.M29,34) <135. (p.M47,69) <166. (p.M57,58) <175. (p.M58,65) <147. (p.M62,70) <158. (p.M68) <159. (p.M68) <148. (p.M81) < <	<BELGIQUE; < < < < < < < < < <	<CALBRAB;CALCOND; <VARCAMP;SYNAM; ; <SYNDIN;SYNVE; <CALSTAV;CALROC; <CALSERP;CALGIVO; <ANTARD;SYNEIF; < < < < <	<1; < < < < < < < < < <	<TEC; < < < < < < < < < <(p.M...)renseigne des <coupes géologiques.
37-B58	<BRIEN,V	<175.E	<NAMUR	<SYNDIN;	<1;CARB;V;	<TEC;
37-M3	<BRIEN,Y	<175.E	<NAMUR	<SYNDIN;	<1;CARB;V;	<TEC;
38-B259	<FOURMARIER,P <	<147.E.166.E <175.E.146.W	<LIEGE;NAMUR; <	<SYNDIN; <	<1;CARB;TN; <	<STRA; <
38-B279	<BRIEN,V	<153.W.175.W	<HAINAUT;NAMUR;	<SYNAM; ;SYNDIN;	<1;CARB;V;TN;	<STRA;TEC;
39-B65	<LOHEST,M	<133.W.175.W	<NAMUR;LIEGE;	<SYNDIN;SYNAM; ;	<1;CARB;TN;V;	<PETSE;
41-286	<STEVENS,CH	<175.184.185.194.	<NAMUR	<ARD34;	<4;	<RIV;(bassin Lesse)
54-192	<BAILLY,R	<175.E	<NAMUR	<SYNDIN;	<1;CARB;TN;	<KARST;MINER;INGFER;
59-75	<KAISIN,F < < < < < < <	<191.192. < < < <183.E.184.W.175. < < <	<NAMUR; < < < <NAMUR < < <	<SYNDIN;ANTARD; < < <CALROC; < <SYNDIN; < < <DEVSUP;F;FA;	<1;DEV;DEVMOY;CO; < < <DEVINF;E;S;G; < <1;DEV;DEVINF;E;V; <CARB;TN; <DEVMOY;CO;GI; <	<LIVEX;STRA;CALC;TEC; <CARGR; <(f.du rocher d'Uff) <(f.de Vireux) <TEC;LIVEX; <(pli de Charlemont) <(f.de Hastiere)
66-40	<BUTTGEBACH,H	<175.	<NAMUR	<SYNDIN;	<	<MINER;
69-281	<BOURGUIGNON,P	<175.E	<NAMUR;	<SYNDIN;	<1;CARB;V;	<STRA;PAL;(grande breche)

" CARTE GEOLOGIQUE n° 175 SUITE."

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
74-M105	<BOURGUIGNON,P <	<.174.W.175.166.167. <.157.153.	<NAMUR;LIEGE <	<SYNDIN;SYNAM; ; <	<.1;CARB;V; <	<STRA;TEC;SEDI;(breches); <BIB;
75-201	<DELARUELLE,J < < <	<.172.173.174.175.W <.181.182.183.184.W <.190.191.192.198. <.199.200.	<HAINAUT;NAMUR; < < <	<ARD34; < < <	<.4; < < <	<GEOMOR;CARTO; < < <
80-355	<SERET,G.	<.175.185	<NAMUR	<ARD34;	<.4;	<GEOMOR;
82-213	<CLAIRBOIS,A-M. < <	<.121.133.134.144. <.145.146.155.166. <.175.	<LIEGE;NAMUR; < <	<ARD34; < <	<.4; < <	<GEOMOR; < <
84-MEM1	<PISSART,A. <	<.166.175.184.192. <.200.206.212.217.	<NAMUR;FRANCE; <	<ARD34; <	<.4; <	<GEOMOR;RIV;(Meuse) <(Semois)
88-45	<CONIL,R.	<.166.175.176.	<NAMUR;	<SYNDIN;	<.1;CARB;TN;V;	<PALMIC;
88-187	<MAMET,B.	<.165.166.175.	<NAMUR;	<SYNDIN;	<.1;CARB;V;	<PALMIC;
90-413	<CONIL,R. <	<.135.147.157. <.166.175.	<LIEGE;NAMUR; <	<SYNDIN;SYNAM; ; <VARCAMP;	<.1;CARB;V; <	<STRA;PAL;TEC;PALMIC; <
90-687	<CONIL,R.	<.166.175.176.	<NAMUR;	<SYNDIN;	<.1;CARB;V;TN;	<STRA;PALMIC;
95-53	<PIRLET,H. <	<.153.154.166.174. <.175.	<HAINAUT;NAMUR; <FRANCE;LIEGE;	<SYNAM; ;SYNDIN; <	<.1;CARB;V; <	<SEDI;TEC; <(grande breche)
95-135	<FRANSOLET,A.M. <	<.153.154.166.174. <.175.	<HAINAUT;NAMUR; <LIEGE;	<SYNAM; ;SYNDIN; <	<.1;CARB;V; <	<PALMIC;LIVEX; <
95-229	<AUSTIN,R.L. <	<.128.155.166.173. <.175.	<NAMUR;HAINAUT; <	<SYNDIN;SYNAM; ; <	<.1;CARB;TN;V; <	<PALMIC; <
96-59	<THOREZ,J.	<.165.E.166.175.	<NAMUR;	<ARD34;SYNDIN;	<.4;1;CARB;V;TN;	<MINER;
99-109	<CONIL,R.	<.175.166.	<NAMUR;	<SYNDIN;	<.1;CARB;V;	<PALMIC;
99-147	<PIRLET,H.	<.175.	<NAMUR;	<SYNDIN;	<.1;CARB;V;	<TEC;(grande breche)
101-93	<SOYER,J <	<.154.155.164.165. <.166.174.175.	<NAMUR; <HAINAUT;	<ARD34; <	<.3;EOC;OLIG;MIO; <.PLIO;	<SEDI; <
105-249	<GIROLIMETTO,F	<.166.175.	<NAMUR	<ARD34;	<.3;OLIG;	<SEDI;PETSE;PHYSS;
109-19	<CONIL,R <	<.175.E.146.W.168.W <.147.	<BELGIQUE,FRANCE <NAMUR;LIEGE;	<SYNDIN; <	<.1;DEV;DEVSUP; <.CARB;FA;TN;	<STRA; <
109-65	<POTY,E <	<.175.146.W.147.E <	<NAMUR;ALLEMAGNE <LIEGE;PAYS BAS	<SYNDIN; <	<.1;CARB;TN;DEV; <	<PAL;(coraux) <
112-177	<CONIL,R <	<.124.175.121. <	<HAINAUT;NAMUR; <LIEGE	<SYNAM;SYNDIN; <	<.1;CARB;V;TN; <	<STRA; <PAL;PALMIC;(coraux)

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" CARTE GEOLOGIQUE n° 176 * ACHENE - LEIGNON "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
27-MEM141	<DE DORLODOT,H	<176.175.	<NAMUR	<SYNDIN;	<1;CARB;TN;V;	<STRA;INGFER;(Gendron);
	<	<	<	<	<	<CARTO;
31-B77	<FOURNIER,G	<176.E	<NAMUR;	<SYNDIN;	<4;	<KARST;PAL;
48-255	<CORIN,F	<176.W	<NAMUR	<SYNDIN;	<1;DEV;DEVSUP;FA;	<PETSE;
66-246	<CALEMBERT,L	<176.	<NAMUR	<SYNDIN;ARD34;	<3;1;CARB;V;TN;	<CARA;CHIM;
76-193	<LIEGEOIS,P.G.	<176.E	<NAMUR	<ARD34;	<4;	<KARST;
88-45	<CONIL,R.	<166.175.176.	<NAMUR;	<SYNDIN;	<1;CARB;TN;V;	<PALMIC;
90-687	<CONIL,R.	<166.175.176.	<NAMUR;	<SYNDIN;	<1;CARB;V;TN;	<STRA;PALMIC;

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" CARTE GEOLOGIQUE n° 177 * AYE - MARCHE EN FAMENNE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-LXXVIII	<DEWALQUE,G	<177.178.W.187.	<LUXEMBOURG	<SYNDIN;ANTAR;	<1;CAMB;DEV;COB;	<LIVEX;PAL;STRA
	<	<186.E.195.W.203.	<	<CALSERP;	<DEVMOY;DEVINF;	<
	<	<	<	<	<AHR;HUN;F;GI;	<
	<	<	<	<	<DEVSUP;TAU;CO;	<
28-M183	<FORIR,H	<177.185.	<NAMUR;	<SYNDIN;	<1;DEV;DEVSUP;FA;	<TEC;(f.d'Haversin);INGFER;
	<	<	<	<	<F;	<
72-221	<DE BETHUNE,P	<177.E	<LUXEMBOURG	<SYNDIN;	<1;DEV;DEVMOY;	<MINER;
81-MEM213	<ALEXANDRE,J.	<177.178.179.180.	<LIEGE	<ARD34;	<4;	<GEOMOR;
	<	<186.187.188.189.	<LUXEMBOURG	<	<	<
	<	<195.196.197.203.	<	<	<	<
	<	<204.205.	<	<	<	<
81-MEM233	<ALEXANDRE,J.	<177.178.179.180.	<LIEGE	<ARD34;	<4;	<GEOMOR;
	<	<186.187.188.189.	<LUXEMBOURG	<	<	<
	<	<195.196.197.203.	<	<	<	<
93-183	<TSIEN,H.H.	<177.178.184.186.	<NAMUR;FRANCE;	<SYNDIN;	<1;DEV;DEVMOY;CO;	<PAL;
	<	<	<LUXEMBOURG	<	<	<
94-5	<COEN,M.	<134.135.136.148.	<NAMUR;LIEGE;	<SYNVE;SYNDIN;	<1;DEV;DEVSUP;F;	<STRA;PAL;PALMIC;
	<COEN-AUBERT,M	<158.169.177.178.	<LUXEMBOURG;	<	<	<
	<	<184.185.191.192.	<	<	<DEVMOY;GI;	<
	<	<194.	<	<	<	<
97-67	<COEN,M.	<148.158.168.169.	<LIEGE;NAMUR;	<SYNDIN;	<1;DEV;DEVSUP;F;	<STRA;TEC;CARTO;
	<	<177.	<LUXEMBOURG;	<	<	<(f.de rouge Miniere)
	<	<	<	<	<	<(f.d'Herbet)(f.de Sy)
	<	<	<	<	<	<(f.de Logne)
	<	<	<	<	<	<(f.de Hamoir)
	<	<	<	<	<	<(f.de Ferrieres)
	<	<	<	<	<	<(f.de Bomal)
102-325	<LESSUISE,A	<148.W.158.E.	<LIEGE;NAMUR;	<SYNDIN;	<1;DEV;DEVMOY;CO;	<PALMIC;PALBOT;
	<	<169.E.177.E.	<LUXEMBOURG	<	<DEVINF;E;	<
	<	<178.W.186.W	<	<	<	<
105-105	<DREESEN,R	<182.W.173.191.E.	<LIEGE;LUXEMBOURG	<SYNDIN;SYNVE;	<1;DEV;DEVSUP;FA;	<SEDI;STRA;MINER;(Fe);
	<	<183.E.146.W.157.W	<NAMUR;ALLEMAGNE	<	<	<PALGEO;PETSE;(oolithes)
	<	<167.E.177.W.168.E	<	<	<	<
	<	<134.E.147.E.158.W	<	<	<	<
	<	<135.136.227.W.148.	<	<	<	<
106-121	<VANGUESTAINE,M	<185.W.182.E.177.W	<NAMUR;LUXEMBOURG	<SYNDIN;	<1;DEV;DEVSUP;F;	<STRA;PALMIC;PALBOT;
	<	<147.E.135.E.146.	<LIEGE	<SYNVE;	<FA;	<(acritarche)
108-167	<PEL,J	<186.W.177.W	<NAMUR;LUXEMBOURG	<SYNDIN;ARD34;	<4;1;DEV;DEVSUP;F;	<HYDRO;CARTO;TEC;
112-137	<BOULVAIN,F	<174.183.177.134.	<NAMUR;LIEGE	<SYNDIN;	<1;DEV;DEVSUP;F;	<PETSE;(marbre rouge)

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" CARTE GEOLOGIQUE n° 178 * HOTTON - DOCHAMPS "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-LXXVIII	<DEWALQUE,G	<177.178.W.187. <186.E.195.W.203.	<LUXEMBOURG	<SYNDIN;ANTAR; <CALSERP;	<1;CAMB;DEV;COB; <DEVMOY;DEVINF; <AHR;HUN;F;GI; <DEVSUP;TAU;CO;	<LIVEX;PAL;STRA < < <
62-M1	<DE DYCKER,R	<169.170.178.159.	<LUXEMBOURG;LIEGE	<CALSTAV; <	<1;CAMB;SM; <	<METAR;MINER;(MN); <CHIM;TEC;CARTO;
66-72	<RONCART,R	<178.E	<LUXEMBOURG	<ANTARD;SYNDIN;	<1;DEV;DEVINF;S;	<PAL;STRA;
80-317	<ALEXANDRE,J.	<178.186.187.194.	<NAMUR;LUXEMBOURG	<ARD34;	<4;	<GEOMOR;
81-MEM213	<ALEXANDRE,J.	<177.178.179.180. <186.187.188.189. <195.196.197.203. <204.205.	<LIEGE <LUXEMBOURG	<ARD34; < < <	<4; < < <	<GEOMOR; < < <
81-MEM233	<ALEXANDRE,J.	<177.178.179.180. <186.187.188.189. <195.196.197.203.	<LIEGE <LUXEMBOURG	<ARD34; < <	<4; < <	<GEOMOR; < <
81-CREX	<MACAR,P.	<134.135.147.148. <136.149.160.178. <185.186.187.188. <196.	<LIEGE	<ARD34; < < <	<4; < < <	<LIVEX; < < <
88-471	<PEL,J.	<178.	<LIEGE;	<SYNDIN;	<1;DEV;DEVMOY;GI;	<STRA;PAL;SEDI;
93-183	<TSIEN,H.H.	<177.178.184.186. <	<NAMUR;FRANCE; <LUXEMBOURG	<SYNDIN; <	<1;DEV;DEVMOY;CO; <	<PAL; <
94-5	<COEN,M. <COEN-AUBERT,M	<134.135.136.148. <158.169.177.178. <184.185.191.192. <194.	<NAMUR;LIEGE; <LUXEMBOURG; < <	<SYNVE;SYNDIN; < < <	<1;DEV;DEVSUP;F; < <DEVMOY;GI; <	<STRA;PAL;PALMIC; < < <
94-301	<DETHIER,M.	<178.W	<LUXEMBOURG;	<SYNDIN;	<1;DEV;DEVMOY;GI;	<
95-457	<LEJEUNE <CARPENTIER,M	<178. <	<LUXEMBOURG; <	<SYNDIN; <	<1;DEV;DEVMOY;GI; <	<PAL; <
102-325	<LESSUISE,A	<148.W.158.E. <169.E.177.E. <178.W.186.W	<LIEGE;NAMUR; <LUXEMBOURG <	<SYNDIN; < <	<1;DEV;DEVMOY;CO; <DEVINF;E; <	<PALMIC;PALBOT; < <

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" CARTE GEOLOGIQUE n°179 * ODEIGNE - BIHAIN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
5-LXXXII	<DE KONINCK,I	<.180.W.179.E;	<LUXEMBOURG	<CALSTAV;	<	<MINER;(MN)
6-CXLIX	<DEWALQUE,G	<.179.E	<LUXEMBOURG	<CALSTAV;	<;1;ORD;SM;	<;CHIM;MINER;
6-MEM51	<RENARD,A <	<.171.W.179..180.W <.190.	<LUXEMBOURG <	<CALSTAV;CALSERP; <	<;1;SM;ORD; <	<;MINER;(ottrelite) <
26-MEM41	<DE LIMBURG <STIRUM	< <.188.179.	< <LUXEMBOURG	< <ANTARD;SYNEIF;	<;1;DEV;DEVINF;G; <	<STRA; <
36-B306	<DE LIMBURG <STIRUM,AD	<.179.W <	<LUXEMBOURG <	<ANTARD; <	<;1;DEV;DEVINF;G; <	<CARGR;PETSE;CARS; <
37-B246	<DE RAUW,H	<.179.	<LUXEMBOURG	<CALSTAV;	<;1;SM;ORD;	<MINER;
38-B209	<DE RAUW,H	<.179.E	<LUXEMBOURG	<CALSTAV;	<;1;	<MINER;CHIM;
44-146	<LOHEST,M <	<.122.123.135.148. <.159.170.171.179.	<LIEGE;LUXEMBOURG <	< <	< <	<SISM; <
53-16	<CORIN,F <	<.179.E <	<LUXEMBOURG <	<CALSTAV; <	<;1;ORD;SM; <	<MINER;TEC;CARAIG; <(f.de Otre)
57-27	<LEPERSONNE,J	<.171.179.	<LUXEMBOURG;LIEGE	<SYNEIF;	<;1;DEV;DEVINF;	<MINER;(filons quartz)
78-19	<NYS,L	<.179.	<LUXEMBOURG	<ARD34;	<;4;	<HYDRO;(tourbiere)
78-289	<MANIL,G	<.179.195.	<LIEGE;LUXEMBOURG	<ARD34;	<;4;	<PEDO;CARG;GEOMOR;
79-119	<PISSART,A	<.149.228.179.	<LIEGE;LUXEMBOURG	<ARD34;	<;4;	<GEOMOR;(Pingos)
81-MEM213	<ALEXANDRE,J. < < <	<.177.178.179.180. <.186.187.188.189. <.195.196.197.203. <.204.205.	<LIEGE <LUXEMBOURG < <	<ARD34; < < <	<;4; < < <	<GEOMOR; < < <
81-MEM233	<ALEXANDRE,J. < <	<.177.178.179.180. <.186.187.188.189. <.195.196.197.203.	<LIEGE <LUXEMBOURG <	<ARD34; < <	<;4; < <	<GEOMOR; < <
93-363	<THEUNISSEN,K. <	<.171.180.179. <	<LUXEMBOURG; <	<CALSTAV; <	<;1;ORD;SM; <	<MINER;METAR;CHIM; <(andalousite)
99-67	<COSAN,Y	<.179.	<LUXEMBOURG	<ARD34;	<;4;	<HYDRO;
99-81	<COSAN,Y	<.179.	<LUXEMBOURG	<ARD34;CALSTAV;	<;4;1;ORD;SM;	<HYDRO;
99-359	<COSAN,Y.	<.179.	<LUXEMBOURG	<ARD34;CALSTAV;	<	<HYDRO;

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" CARTE GEOLOGIQUE n° 180 * BOVIGNY - THOMMEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
5-LXXXII	<DE KONINCK,I	<180.W.179.E;	<LUXEMBOURG	<CALSTAV;	<	<MINER;(MN)
6-CXX	<DE KONINCK,I	<171.W.180.W;	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<CARSCH;CHIM;HYDRO;
6-MEM51	<RENARD,A <	<171.W.179..180.W <190.	<LUXEMBOURG <	<CALSTAV;CALSERP; <	<1;SM;ORD; <	<MINER;(ottrelite) <
11-LXII	<DEWALQUE,G	<180.W	<LUXEMBOURG	<ANTARD;SYNEIF;	<1;DEV;DEVINF;G;	<PAL;PALBOT;
11-LXXIX	<DEWALQUE,G <	<180.E <	<LIEGE; <LUXEMBOURG;	<SYNEIF; <	<1;DEV;DEVINF; <COB;	<MINER;(P) <
21-XCVIII	<DEWALQUE,G	<171.W.180.W	<LUXEMBOURG	<CALSTAV;	<1;SM;	<MINER;CARAIG;
21-M117	<CESARO,G <	<135.E.180.W <	<LIEGE;LUXEMBOURG <	<SYNDIN;CALSTAV; <	<1;ORD;SM;DEV;FA; <DEVSUP;	<PETSE;MINER; <
21-MEM151	<COLLON,A	<171.W.180.W	<LUXEMBOURG	<CALSTAV;	<1;SM;	<MINER;(FE)
24-LX	<DEWALQUE,G	<180.W	<LUXEMBOURG	<ARD34;	<	<MINER;PROSMIN;(Fe)
28-M129	<LOHEST,M	<171.W.180.W	<LUXEMBOURG;	<CALSTAV;	<1;ORD;SM;DEVINF;	<CARTO;TEC;
30-B92	<LOHEST,M	<180.W	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<PAL;
30-B98	<RENIER,A	<180.W.171.W.	<LUXEMBOURG;	<CALSTAV;	<1;ORD;SM;	<STRA;INGFER;CARTO;TEC;
36-B275	<LOHEST,M	<205.180.	<LUXEMBOURG	<CALSTAV;ANTARD;	<1;ORD;DEV;DEVINF;	<MINER;TEC;
37-M109	<LOHEST,M	<180.W	<LUXEMBOURG	<ANTARD;CALSTAV;	<1;DEV;DEVINF;G;	<CARGR;METAR;
38-B68	<LOHEST,M <	<171.W.180. <	<LUXEMBOURG <	<CALSTAV;ANTARD; <	<1;ORD;SM;DEV;G; <DEVINF;	<METAR; <
38-M12	<LOHEST,M	<180.	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<METAR;
38-M27	<ANTEN,J	<171.180.	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<CARS;METAR;
39-B104	<ANTEN,J	<180.	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<METAR;TEC;
39-B135	<ANTEN,J <	<180. <	<LUXEMBOURG <	<CALSTAV;ANTARD; <	<1;ORD;SM;DEV;G; <DEVINF;	<TEC;STRA; <
41-M31	<ANTEN,J <	<171.180. <	<LUXEMBOURG <	<CALSTAV; <	<1;CAMB;ORD;SM; <	<STRA;TEC;CARSCH;CARAIG; <CARTO;
44-202	<MORESEE,G	<171.180.160.	<LIEGE;LUXEMBOURG	<CALSTAV;	<1;CAMB;ORD;	<MINER;(Au)(Pt);PROSMIN;
45-249	<BUTTGEBACH,H	<171.W.180.W.205.W	<LIEGE;LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<MINER;METAR;
47-186	<CORIN,F	<180.W	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<CARAIG;TEC;
48-198	<CORIN,F	<180.W	<LUXEMBOURG	<CALSTAV;	<1;ORD;	<CARSCH;CARAIG;METAR;
48-246	<BELLIERE,M	<180.W	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<PETSE;CHIM;METAR;
49-316	<ANTEN,J	<171.E.180.W	<LUXEMBOURG;LIEGE	<CALSTAV;	<1;ORD;SM;	<MINER;
50-227	<CORIN,F	<180.W	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<MINER;
51-28	<CORIN,F	<180.	<LUXEMBOURG;	<CALSTAV;	<1;ORD;SM;	<CARTO;TEC;
51-67	<CORIN,F	<171.180.	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<MINER;METAR;
51-141	<CORIN,F	<180.W	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<MINER;
51-166	<CORIN,F	<180.W	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<MINER;
51-232	<LIEGEOIS,P.G. <	<148.E.180.W.171.W <148.E	<LIEGE;LUXEMBOURG <	<CALSTAV; <	<1;ORD;CAMB;SM; <DEV;DEVINF;G;	<ALTROC;HYDRO; <
51-264	<CORIN,F	<180.W.	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<TEC;CARAIG;
52-27	<CORIN,F	<180.W	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<MINER;
53-66	<CORIN,F	<171.180.	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<MINER;
56-278	<LEPERSONNE,J	<180.235;233;	<LUXEMBOURG;LIEGE	<SYNEIF;	<1;DEV;DEVINF;	<MINER;(filons quartz)

" CARTE GEOLOGIQUE n° 180 SUITE . "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
57-74	<LEPERSONNE,J	<171.233.180.	<LUXEMBOURG;LIEGE<SYNEIF;CALSTAV;	<1;ORD;DEV;DEVINF;	<MINER(filons quartz)(Au)	
57-152	<CORIN,F	<180.E	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<MINER;
67-42	<FOURMARIER,P	<171.W.180.W	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<TEC;
76-97	<MICHOT,J	<180.W	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<MINER;
81-MEM213	<ALEXANDRE,J. < < <	<177.178.179.180. <186.187.188.189. <195.196.197.203. <204.205.	<LIEGE <LUXEMBOURG < <	<ARD34; < < <	<4; < < <	<GEOMOR; < < <
81-MEM233	<ALEXANDRE,J. < <	<177.178.179.180. <186.187.188.189. <195.196.197.203.	<LIEGE <LUXEMBOURG <	<ARD34; < <	<4; < <	<GEOMOR; < <
88-545	<SEMET,J.	<180.	<LUXEMBOURG;	<CALSTAV;	<1;ORD;SM;	<MINER;CHIM;(Ardennite)
92-173	<THEUNISEN,K. <	<171.180. <	<LUXEMBOURG; <	<CALSTAV; <	<1;ORD;SM; <	<MINER;CHIM;METAR;(P) <(florencite)
93-363	<THEUNISSEN,K. <	<171.180.179. <	<LUXEMBOURG; <	<CALSTAV; <	<1;ORD;SM; <	<MINER;METAR;CHIM; <(andalousite)
96-129	<ELIASSI,DJ.	<180.W	<LUXEMBOURG;	<SYNEIF;	<1;DEVINF;E;S;	<TEC;(clivage)
96-133	<MACAR,P.	<171.W.180.W.	<LUXEMBOURG;	<CALSTAV;	<1;ORD;SM;	<SEDI;TEC;
99-17	<BUSTAMENTE,L.	<180.	<LUXEMBOURG	<CALSTAV;	<1;ORD;SM;	<MINER;
100-199	<KRAMM,U.	<180.	<LUXEMBOURG;	<CALSTAV;	<1;ORD;SM;	<MINER;METAR;(gahnite)
100-203	<VAN TASSEL,R.	<180.	<LUXEMBOURG;	<CALSTAV;	<1;ORD;SM;	<MINER;(posnjakite)
101-53	<VAN TASSEL,R	<180.	<LUXEMBOURG;	<CALSTAV;	<1;ORD;SM;	<MINER;(Delafossite)
102-303	<FRANSOLET,M <	<170.W.171.W. <174.E.180.W	<LIEGE; <LUXEMBOURG;	<CALSTAV; <	<1;CAMB;RV; <	<MINER;CHIM;(lithiophorite) <(nsutite)(cryptomelane)
113-103	<VANDENVEN,G < < <	<229.230.231.232. <233.234.235.180.E. < <	<LIEGE < < <	<SYNEIF; < < <	<1;DEV;DEVINF;G;S; <E; < <	<STRA;TEC;(f.de l'Our) <(f.de Breitfeld) <(f.de Troisvierges <(Malsbenden)

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" CARTE GEOLOGIQUE n° 181 * SIVRY - RANCE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
75-201	<DELARUELLE,J	<172.173.174.175.W	<HAINAUT;NAMUR;	<ARD34;	<4;	<GEOMOR;CARTO;
	<	<181.182.183.184.W	<	<	<	<
	<	<190.191.192.198.	<	<	<	<
	<	<199.200.	<	<	<	<
100-115	<BOUCKAERT,J	<181.W	<FRANCE	<SYNDIN;	<1;DEV;DEVSUP;FA;	<STRA;PALMIC;PAL;

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**" CARTE GEOLOGIQUE n° 182 *
FROID'CHAPELLE - SENZEILLE "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
11-MEM105	<FRAIPONT,J <	<191.135. 182. <	<LIEGE;NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <F;	<PAL; <
15-44	<BAYET,L <	<182.W.183.W <192.W	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP; <	<LIVEX;PAL;TEC; <
27-MEM	<FORIR,H <	<184.185.192. 182. <	<NAMUR <	<SYNDIN; <F;	<1;DEV;DEVSUP;FA; <	<PAL;STRA;INGFER; <
75-201	<DELARUELLE,J < < <	<172.173.174.175.W <181. 182. 183.184.W <190.191.192.198. <199.200.	<HAINAUT;NAMUR; < < <	<ARD34; < < <	<4; < < <	<GEOMOR;CARTO; < < <
99-263	<TSIEN,H.H. <	<182.185.186.191. <	<NAMUR; <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;CO;	<PAL; <
99-571	<BOUCKAERT,J. <	<182.W <	<HAINAUT;NAMUR; <	<SYNDIN; <	<1;DEV;DEVSUP;FA;F; <	<INGBAR;CARTO;SON;STRA; <PALMIC;
100-23	<COEN,M. <	<174. 182. <	<NAMUR; <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<STRA;PAL;PALMIC; <
100-31	<CORNET,P.J. <	<182. <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA;SEDI;PAL; <
105-105	<DREESEN,R < < < <	<182.W.173.191.E. <183.E.146.W.157.W <167.E.177.W.168.E <134.E.147.E.158.W <135.136.227.W.148.	<LIEGE;LUXEMBOURG <NAMUR;ALLEMAGNE < < <	<SYNDIN;SYNVE; < < <	<1;DEV;DEVSUP;FA; < < <	<SEDI;STRA;MINER;(Fe); <PALGEO;PETSE;(oolithes) < < <
106-121	<VANGUESTAINE,M. <	<185.W. 182. E.177.W <147.E.135.E.146.	<NAMUR;LUXEMBOURG <LIEGE	<SYNDIN; <SYNVE;	<1;DEV;DEVSUP;F; <FA;	<STRA;PALMIC;PALBOT; <(acritarche)
109-609	<BOULVAIN,F <	<182.193. <	<NAMUR; <	<SYNDIN; <	<1;DEV;DEVMOY;GI; <	<STRA;SEDI;PALGEO; <
110-225	<BOULVAIN,F <	<182.E <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<CARC;SON;PAL;SEDI; <
115-19	<BOULVAIN,F <	<182.E <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA;PAL;SEDI; <

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" CARTE GEOLOGIQUE n° 183 * SAUTOUR - SURICE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
14-CXLII	<CESARO,G <	<123.W.144.W. <183.W	<LIEGE;NAMUR; <	< <	< <	<MINER; <
14-CLXXXV	<MALAISE,C <	<183.W <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP; <DEVMOY;F;GI;CO; <	<PAL; <
15-44	<BAYET,L <	<182.W.183.W <192.W	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP; <	<LIVEX;PAL;TEC; <
21-MEM171	<BAYET,L <	<174.183.172.E <165.E	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<CARC;PAL; <
25-XLIX	<BUTTGEBACH,H <	<183.W <	<NAMUR; <	<SYNDIN; <	< <	<MINER; <
25-MEM33	<FORIR,H <	<183.190. <	<NAMUR;FRANCE; <	<ARD34; <	<3; <	<STRA; <
25-MEM41	<FORIR,H <	<183. <	<NAMUR; <	<SYNDIN; <	<1;DEV;DEVSUP;F; <FA; <	<STRA;PAL; <
25-MEM91	<BUTTGEBACH,H <	<183.W <	<NAMUR <	< <	< <	<MINER; <
37-M315	<HARROY,J <	<183.W <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<CARC;SEDIM;TEC; <
38-M197	<FRAIPONT,CH <	<183.W <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<PAL; <
40-B481	<DELHAYE,F <	<183.184.191. <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<STRA; <
51-152	<DUMON,P <	<183.E <	<NAMUR <	<SYNAM; ; <	<1;CARB; <	<MINER;CARC;(caroline) <
51-311	<DUMON,P <	<183.E <	<NAMUR <	<SYNAM; ; <	< <	<MINER; <
59-75	<KAISIN,F < < < < < < < <	<191.192. < < < <183.E.184.W.175. < < < <	<NAMUR; < < < <NAMUR < < < <	<SYNDIN;ANTARD; < < <CALROC; < <SYNDIN; < < <DEVSUP;F;FA; <	<1;DEV;DEVMOY;CO; < <DEVINF;E;S;G; < <1;DEV;DEVINF;E;V; <CARB;TN; <DEVMOY;CO;GI; <	<LIVEX;STRA;CALC;TEC; <CARGR; <(f.du rocher d'Uff) <(f.de Vireux) <TEC;LIVEX; <(pli de Charlemont) <(f.de Hastiere) <
65-64	<CALEMBERT,L <	<183.184.191.192 <185. <	<FRANCE;NAMUR; <	<SYNDIN; <	<1;DEV;DEVMOY;GI; <DEVSUP;F; <	<MINER;KARST;CHIM;(Pb)(Zn) <(F) <
66-74	<SACRE,R <	<192.W.183.W <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <F;DEVMOY;GI; <	<TEC; < <
75-201	<DELARUELLE,J < < < <	<172.173.174.175.W <181.182.183.184.W <190.191.192.198. <199.200. <	<HAINAUT;NAMUR; < < < <	<ARD34; < < < <	<4; < < < <	<GEOMOR;CARTO; < < < <
83-CRX	<LECOMPTE,A. <	<191.184.193.183. <	<LUXEMBOURG;NAMUR <FRANCE; <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;CO; <	<PAL;SEDI; < <
88-93	<DRICOT,E.M. <	<166.183.191. <	<NAMUR; <	<SYNDIN;SYNAM; ; <	<1;DEV;DEVSUP;GI; <	<PALBOT;PAL;PALMIC; <
105-105	<DREESSEN,R < < < <	<182.W.173.191.E. <183.E.146.W.157.W <167.E.177.W.168.E <134.E.147.E.158.W <135.136.227.W.148. <	<LIEGE;LUXEMBOURG <NAMUR;ALLEMAGNE < < < <	<SYNDIN;SYNVE; < < < <	<1;DEV;DEVSUP;FA; < < < <	<SEDI;STRA;MINER;(Fe); <PALGEO;PETSE;(oolithes) < < <
105-273	<PREAT,A <	<183.E <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVMOY;GI; <	<SEDI;STRA;PALGEO; <
105-283	<MAMET,B <	<191.W.192.W.183.E <184.W.186.W <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVMOY;GI; <	<PALMIC;PALBOT; <
109-539	<CAUET,S < <	<185.E.184.E.197.E <136.W.134.E.172.E <144.W.192.W.183.W <	<NAMUR;LUXEMBOURG <LIEGE <HAINAUT <	<SYNDIN;SYNEIF; <SYNVE; < <	<1;DEV;DEVINF;S;V; <DEVMOY;GI;DEVSUP; <F;FA;CARB;NM;CO; <	<MINER;(Pb);CHIM; < <
112-137	<BOULVAIN,F <	<174.183.177.134. <	<NAMUR;LIEGE <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<PETSE;(marbre rouge) <

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" CARTE GEOLOGIQUE n°184 * AGIMONT-BEAURAING "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
23-XXV	<FORIR,H	<184.E	<NAMUR	<SYNDIN;	<1.DEV;DEVSUP;FA;	<INGFER;STRA;TEC;
25-CXXXIX	<FORIR,H < <	<184.193. < <	<NAMUR < <	<SYNDIN;ANTARD; < <	<1.DEV;DEVMOY;CO; <DEVINF;G;S;TAU; <AHR;COB;E;	<STRA;INGFER;PETSE;TEC; <PAL; <
26-CCLIII	<FORIR,H <	<184. <	<NAMUR <	<SYNDIN; <	<1.DEV;DEVSUP;F; <DEVMOY;GI;	<CARC;PAL;STRA;LIVEX; <
26-CCLXIX	<FORIR,H <	<184. <185.	<NAMUR <	<SYNDIN; <	<1.DEV;DEVMOY;GI; <DEVSUP;FA;F;	<CARC;STRA;TEC;PAL; <INGFER;LIVEX;
26-CCCV	<FORIR,H <	<175.E.184.E <	<NAMUR <	<SYNDIN; <	<1.CARB;DEV;V;TN; <DEVSUP;FA;F;	<TEC;CARTO; <
27-MEM	<FORIR,H <	<184.185.192.182. <	<NAMUR <	<SYNDIN; <F;	<1.DEV;DEVSUP;FA; <	<PAL;STRA;INGFER;
27-MEM123	<DE DORLODOT,H <	<175.184.185. <	<NAMUR <	<SYNDIN; <	<1.CARB;DEV; <	<LIVEX;STRA;(correction au C.Rendu)
40-B481	<DELHAYE,F	<183.184.191.	<NAMUR	<SYNDIN;	<1.DEV;DEVSUP;F;	<STRA;
41-286	<STEVENS,CH	<175.184.185.194.	<NAMUR	<ARD34;	<4;	<RIV;(bassin Lesse)
48-279	<LEGRAYE,M	<184.W	<FRANCE;NAMUR;	<SYNDIN;	<1.DEV;DEVMOY;GI;	<TEC;(f.de Charlemont)
48-318	<DE DORLODOT,H	<184.E	<FRANCE;NAMUR	<SYNDIN;	<1.DEV;DEVMOY;GI;	<TEC;(f.de Charlemont)
56-172	<MOUREAU,L <	<184. <	<NAMUR; <	<SYNDIN; <	<1.DEV;DEVMOY;GI; <DEVSUP;F;	<STRA;PAL; <CARC;
59-75	<KAISIN,F < < < < < < <	<191.192. < < < <183.E.184.W.175. < < <	<NAMUR; < < < <NAMUR < < <	<SYNDIN;ANTARD; < <CALROC; < <SYNDIN; < < <DEVSUP;F;FA;	<1.DEV;DEVMOY;CO; <CARGR; <DEVINF;E;S;G; < <1.DEV;DEVINF;E;V; <CARB;TN; <DEVMOY;CO;GI; <	<LIVEX;STRA;CALC;TEC; <CARGR; <(f. du rocher d'Uff) <(f. de Vireux) <TEC;LIVEX; <(pli de Charlemont) <(f. de Hastiere)
65-64	<CALEMBERT,L <	<183.184.191.192 <185.	<FRANCE;NAMUR; <	<SYNDIN; <	<1.DEV;DEVMOY;GI; <DEVSUP;F;	<MINER;KARST;CHIM;(Pb)(Zn) <(F)
69-183	<FOURMARIER,P	<184.W	<NAMUR	<SYNDIN;	<1.DEV;DEVSUP;FA;	<TEC;(clivage)
71-79	<DONNAY,P < <	<184.E.185.W < <	<NAMUR < <	<SYNDIN; < <	<1.DEV;DEVSUP;FA; < <	<CARTO;STRA;TEC;(f.de Heer) <(f. du Bois d'Hatine) <(f. de Ciergnon-Famenne)
75-201	<DELARUELLE,J < < <	<172.173.174.175.W <181.182.183.184.W <190.191.192.198. <199.200.	<HAINAUT;NAMUR; < < <	<ARD34; < < <	<4; < < <	<GEOMOR;CARTO; < < <
83-CRX	<LECOMPTE,A. <	<191.184.193.183. <	<LUXEMBOURG;NAMUR; <FRANCE;	<SYNDIN; <	<1.DEV;DEVSUP;F; <DEVMOY;GI;CO;	<PAL;SEDI; <
84-MEM1	<PISSART,A. <	<166.175.184.192. <200.206.212.217.	<NAMUR;FRANCE; <	<ARD34; <	<4; <	<GEOMOR;RIV;(Meuse) <(Semois)
89-189	<BULTYNCK,P.	<184.186.191.192.	<NAMUR;	<SYNDIN;	<1.DEV;DEVMOY;CO;	<STRA;PALMIC;
89-229	<PARENT,J. <	<184. <	<FRANCE; <	<ANTARD;SYNDIN; <	<1.DEV;DEVMOY;CO; <DEVINF;E;S;G;	<INGDIV;INGSTA; <
92-37	<FOURMARIER,P.	<134.135.136.184.	<LIEGE;NAMUR;	<SYNDIN;SYNVE;	<1;	<TEC;(clivage)
93-183	<TSIEN,H.H. <	<177.178.184.186. <	<NAMUR;FRANCE; <LUXEMBOURG	<SYNDIN; <	<1.DEV;DEVMOY;CO; <	<PAL; <

" CARTE GEOLOGIQUE n° 184 SUITE . "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
94-5	<COEN,M. <COEN-AUBERT,M < <	<.134.135.136.148. <.158.169.177.178. <.184.185.191.192. <.194.	<NAMUR;LIEGE; <LUXEMBOURG; < <	<SYNVE;SYNDIN; < < <	<.1;DEV;DEVSUP;F; < <.DEVMOY;GI; <	<STRA;PAL;PALMIC; < < <
94-45	<GODEFROID,J.	<.184.186.191.	<NAMUR;LUXEMBOURG<SYNDIN;		<.1;DEV;DEVMOY;CO;	<PAL;
94-295	<PEL,J.	<.184.	<NAMUR;FRANCE;	<SYNDIN;	<.1;DEV;DEVMOY;GI;	<PAL;
97-257	<TSIEN,H.S. <	<.184.186.190.E. <.191.194.195.	<NAMUR;LUXEMBOURG<SYNDIN; <	< <	<.1;DEV;DEVMOY; <	<PAL; <
99-587	<BOUCKAERT,J. <	<.146.184. <	<NAMUR;LIEGE; <	<SYNDIN; <	<.1;CARB;DEV; <.DEVSUP;TN;FA;	<STRA;PALMIC; <
105-283	<MAMET,B <	<.191.W.192.W.183.E <.184.W.186.W	<NAMUR <	<SYNDIN; <	<.1;DEV;DEVMOY;GI; <	<PALMIC;PALBOT; <
108-105	<BIRON,J.P. <	<.163.W.184.E.147.E <.156.W.154.E.141.E	<HAINAUT;NAMUR <LIEGE	<SYNMAM;SYNDIN <	<.1;CARB;V;DEV;GI; <.DEVSUP;F;DEVMOY;	<KARST;HYDRO; <
109-539	<CAUET,S < <	<.185.E.184.E.197.E <.136.W.134.E.172.E <.144.W.192.W.183.W	<NAMUR;LUXEMBOURG<SYNDIN;SYNEIF; <LIEGE <HAINAUT	<SYNVE; <	<.1;DEV;DEVINF;S;V; <.DEVMOY;GI;DEVSUP; <.F;FA;CARB;NM;CO;	<MINER;(Pb);CHIM; < <
112-317	<DELVAUX DE <FENFFE,D	<.184.185.194. <	<NAMUR <	<SYNDIN; <	<.1;DEV;DEVSUP;F; <.DEVMOY;GI;	<TEC; <

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" CARTE GEOLOGIQUE n° 185 * HOUYET - HAN sur LESSE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
20-LIV	<DE LA VALLEE <POUSSIN,C	<185.E.186.W <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<KARST; <
26-CCLXIX	<FORIR,H <	<184. <185.	<NAMUR <	<SYNDIN; <	<1;DEV;DEVMOY;GI; <DEVSUP;FA;F;	<CARC;STRA;TEC;PAL; <INGFER;LIVEX;
26-CCLXXII	<SOREIL,G <	<185. <186.	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <CARB;TN;V;	<STRA;TEC;INGFER;LIVEX; <
27-MEM	<FORIR,H <	<184.185.192.182. <	<NAMUR <	<SYNDIN; <F;	<1;DEV;DEVSUP;FA; <	<PAL;STRA;INGFER; <
27-MEM123	<DE DORLODOT,H <	<175.184.185. <	<NAMUR <	<SYNDIN; <	<1;CARB;DEV; <	<LIVEX;STRA;(correction < au C.Rendu)
28-M183	<FORIR,H <	<177.185. <	<NAMUR; <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <F;	<TEC;(f.d'Havrsin);INGFER; <
41-286	<STEVENS,CH <	<175.184.185.194. <	<NAMUR <	<ARD34; <	<4; <	<RIV;(bassin Lesse) <
46-239	<FOURMARIER,P <	<185.E.186.W <	<NAMUR;LUXEMBOURG <	<SYNDIN; <	<1;DEV;DEVMOY;GI; <DEVSUP;F;	<PETSE;SEDIM;PALGEO; <(F)
65-64	<CALEMBERT,L <	<183.184.191.192 <185.	<FRANCE;NAMUR; <	<SYNDIN; <	<1;DEV;DEVMOY;GI; <DEVSUP;F;	<MINER;KARST;CHIM;(Pb)(Zn) <(F)
71-79	<DONNAY,P < <	<184.E.185.W < <	<NAMUR < <	<SYNDIN; < <	<1;DEV;DEVSUP;FA; < <	<CARTO;STRA;TEC;(f.de Heer) <(f.du Bois d'Hatinne) <(f.de Ciergnon-Famenne)
81-CREX	<MACAR,P. < < <	<134.135.147.148. <136.149.160.178. <185.186.187.188. <196.	<LIEGE < < <	<ARD34; < < <	<4; < < <	<LIVEX; < < <
86-351	<BOURGUIGNON,P. <	<148.185.E <	<LIEGE;NAMUR; <	<ARD34; <	<4; <	<KARST;MINER; <
92-345	<SARTENAER,P. <	<185. <	<NAMUR; <	<SYNDIN; <	<1;DEV;DEVSUP;FA;F; <PAL;STRA;TEC;	<PAL;STRA;TEC; <
94-5	<COEN,M. <COEN-AUBERT,M < <	<134.135.136.148. <158.169.177.178. <184.185.191.192. <194.	<NAMUR;LIEGE; <LUXEMBOURG; < <	<SYNVE;SYNDIN; < < <	<1;DEV;DEVSUP;F; < <DEVMOY;GI; <	<STRA;PAL;PALMIC; < < <
94-73	<COEN,M. <	<185.194. <	<NAMUR;LUXEMBOURG <	<ARD34;SYNDIN; <	<4;1;DEV;DEVMOY;GI; <	<KARST;GEOPHYS;CARTO; <
97-281	<SMITH,F.W. <	<133.145.185. <	<LIEGE;NAMUR; <	<SYNAM; ;SYNDIN; <	<1;CARB;V;DEV; <DEVMOY;GI;	<MINER;(F)(fluorite) <
99-263	<TSIEN,H.H. <	<182.185.186.191. <	<NAMUR; <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;CO;	<PAL; <
102-95	<DE BROYER,C <	<185.E <	<NAMUR; <	<ARD34; <	<4; <	<KARST;PROTEC; <
106-121	<VANGUESTAINE,M <	<185.W.182.E.177.W <147.E.135.E.146.	<NAMUR;LUXEMBOURG <LIEGE	<SYNDIN; <SYNVE;	<1;DEV;DEVSUP;F; <FA;	<STRA;PALMIC;PALBOT; <(acritarche)
109-539	<CAUET,S < <	<185.E.184.E.197.E <136.W.134.E.172.E <144.W.192.W.183.W	<NAMUR;LUXEMBOURG <LIEGE <HAINAUT	<SYNDIN;SYNEIF; <SYNVE; <	<1;DEV;DEVINF;S;V; <DEVMOY;GI;DEVSUP; <F;FA;CARB;NM;CO;	<MINER;(Pb);CHIM; <DEVSUP; < <
111-135	<JUVIGNE,E <	<166.W.185.E.169.W <147.E	<NAMUR;LIEGE <	<ARD34;SYNDIN; <	<4; <	<SEDI;PETEX;STRA; <CHRONO;
112-317	<DELVAUX DE <FENFFE,D	<184.185.194. <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<TEC; <

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" CARTE GEOLOGIQUE n° 186 * ROCHEFORT - NASSOGNE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-LXXVIII	<DEWALQUE,G	<177.178.W.187. <186.E.195.W.203.	<LUXEMBOURG	<SYNDIN;ANTAR; <CALSERP;	<1;CAMB;DEV;COB; <DEVMOY;DEVINF; <AHR;HUN;F;GI; <DEVSUP;TAU;CO;	<LIVEX;PAL;STRA < < <
20-LIV	<DE LA VALLEE <POUSSIN,C	<185.E.186.W <	<NAMUR	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;	<KARST; <
26-CCLXXII	<SOREIL,G	<185. <186.	<NAMUR	<SYNDIN; <	<1;DEV;DEVSUP;FA; <CARB;TN;V;	<STRA;TEC;INGFER;LIVEX; <
46-239	<FOURMARIER,P	<185.E.186.W	<NAMUR;LUXEMBOURG	<SYNDIN;	<1;DEV;DEVMOY;GI;	<PETSE;SEDIM;PALGEO;
80-317	<ALEXANDRE,J.	<178.186.187.194.	<NAMUR;LUXEMBOURG	<ARD34;	<4;	<GEOMOR;
81-MEM213	<ALEXANDRE,J.	<177.178.179.180. <186.187.188.189. <195.196.197.203. <204.205.	<LIEGE <LUXEMBOURG	<ARD34; < < <	<4; < < <	<GEOMOR; < < <
81-MEM233	<ALEXANDRE,J.	<177.178.179.180. <186.187.188.189. <195.196.197.203.	<LIEGE <LUXEMBOURG	<ARD34; < <	<4; < <	<GEOMOR; < <
81-CREX	<MACAR,P.	<134.135.147.148. <136.149.160.178. <185.186.187.188. <196.	<LIEGE	<ARD34; < < <	<4; < < <	<LIVEX; < < <
88-73	<GODEFROID,J.	<186.194. <	<LUXEMBOURG;	<SYNDIN; <	<1;DEV;DEVMOY;CO; <DEVINF;E;	<PAL;STRA; <
89-189	<BULTYNCK,P.	<184.186.191.192.	<NAMUR;	<SYNDIN;	<1;DEV;DEVMOY;CO;	<STRA;PALMIC;
91-475	<GODEFROID,J.	<186.	<LUXEMBOURG;	<SYNDIN;	<1;DEV;DEVMOY;CO;	<PAL;STRA;
93-159	<TSIEN,H.H.	<186.191. <	<NAMUR;	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;CO;	<PAL; <
93-183	<TSIEN,H.H.	<177.178.184.186. <	<NAMUR;FRANCE; <LUXEMBOURG	<SYNDIN; <	<1;DEV;DEVMOY;CO; <	<PAL; <
94-45	<GODEFROID,J.	<184.186.191.	<NAMUR;LUXEMBOURG	<SYNDIN;	<1;DEV;DEVMOY;CO;	<PAL;
97-257	<TSIEN,H.S.	<184.186.190.E. <191.194.195.	<NAMUR;LUXEMBOURG	<SYNDIN; <	<1;DEV;DEVMOY; <	<PAL; <
99-263	<TSIEN,H.H.	<182.185.186.191. <	<NAMUR;	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI;CO;	<PAL; <
102-155	<.....	<124.E.144.E. <148.E.150.E. <153.E.166.W. <186.W.192.W.	<LIEGE;HAINAUT; <NAMUR	<SYNAM;SYNDIN; <ARD34; < <	<4;1;CARB;TN;V; < < <	<LIVEX;KARST; < < <
102-325	<LESSUISE,A	<148.W.158.E. <169.E.177.E. <178.W.186.W	<LIEGE;NAMUR; <LUXEMBOURG	<SYNDIN; < <	<1;DEV;DEVMOY;CO; <DEVINF;E; <	<PALMIC;PALBOT; < <
105-283	<MAMET,B	<191.W.192.W.183.E. <184.W.186.W	<NAMUR	<SYNDIN; <	<1;DEV;DEVMOY;GI; <	<PALMIC;PALBOT; <
108-167	<PEL,J	<186.W.177.W	<NAMUR;LUXEMBOURG	<SYNDIN;ARD34;	<4;1;DEV;DEVSUP;F;	<HYDRO;CARTO;TEC;
108-267	<GEWELT,M	<147.E.134.E.186.W <158.W.	<LIEGE;NAMUR;	<ARD34; <	<4; <	<KARST;CHRONO; <

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" CARTE GEOLOGIQUE n°187 *
CHAMPLON - LA ROCHE EN ARDENNE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
I-LXXVIII	<DEWALQUE.G	<.177.178.W.187.	<LUXEMBOURG	<.SYNDIN;ANTAR;	<.1;CAMB;DEV;COB;	<LIVEX;PAL;STRA
	<	<.186.E.195.W.203.	<	<.CALSERP;	<.DEVMOY;DEVINF;	<
	<	<	<	<	<.AHR;HUN;F;GI;	<
	<	<	<	<	<.DEVSUP;TAU;C0;	<
80-75	<ALEXANDRE.J.	<.187.188.196.	<LUXEMBOURG;	<ARD34;	<.4;	<GEOMOR;
80-317	<ALEXANDRE.J.	<.178.186.187.194.	<NAMUR;LUXEMBOURG	<ARD34;	<.4;	<GEOMOR;
81-MEM213	<ALEXANDRE.J.	<.177.178.179.180.	<LIEGE	<ARD34;	<.4;	<GEOMOR;
	<	<.186.187.188.189.	<LUXEMBOURG	<	<	<
	<	<.195.196.197.203.	<	<	<	<
	<	<.204.205.	<	<	<	<
81-MEM233	<ALEXANDRE.J.	<.177.178.179.180.	<LIEGE	<ARD34;	<.4;	<GEOMOR;
	<	<.186.187.188.189.	<LUXEMBOURG	<	<	<
	<	<.195.196.197.203.	<	<	<	<
81-CREX	<MACAR.P.	<.134.135.147.148.	<LIEGE	<ARD34;	<.4;	<LIVEX;
	<	<.136.149.160.178.	<	<	<	<
	<	<.185.186.187.188.	<	<	<	<
	<	<.196.	<	<	<	<
86-147	<BRUMAGNE.D.	<.187.188.196.197.	<LUXEMBOURG	<ANTARD;	<.1;DEV;DEVINF;S;	<INGBAR;TEC;

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" CARTE GEOLOGIQUE n° 188 * WIBRIN - HOUFFALIZE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
26-MEM41	<DE LIMBURG	<	<	<	<.1;DEV;DEVINF;G;	<STRA;
	<STIRUM	<.188.179.	<LUXEMBOURG	<ANTARD;SYNEIF;	<	<
80-75	<ALEXANDRE.J.	<.187.188.196.	<LUXEMBOURG;	<ARD34;	<.4;	<GEOMOR;
81-MEM213	<ALEXANDRE.J.	<.177.178.179.180.	<LIEGE	<ARD34;	<.4;	<GEOMOR;
	<	<.186.187.188.189.	<LUXEMBOURG	<	<	<
	<	<.195.196.197.203.	<	<	<	<
	<	<.204.205.	<	<	<	<
81-MEM233	<ALEXANDRE.J.	<.177.178.179.180.	<LIEGE	<ARD34;	<.4;	<GEOMOR;
	<	<.186.187.188.189.	<LUXEMBOURG	<	<	<
	<	<.195.196.197.203.	<	<	<	<
81-CREX	<MACAR.P.	<.134.135.147.148.	<LIEGE	<ARD34;	<.4;	<LIVEX;
	<	<.136.149.160.178.	<	<	<	<
	<	<.185.186.187.188.	<	<	<	<
	<	<.196.	<	<	<	<
86-147	<BRUMAGNE.D.	<.187.188.196.197.	<LUXEMBOURG	<ANTARD;	<.1;DEV;DEVINF;S;	<INGBAR;TEC;

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" CARTE GEOLOGIQUE n° 189 * LIMERLE - LENGELER "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
81-MEM213	<ALEXANDRE,J.	<177.178.179.180.	<LIEGE	<ARD34;	<4;	<GEOMOR;
	<	<186.187.188.189.	<LUXEMBOURG	<	<	<
	<	<195.196.197.203.	<	<	<	<
	<	<204.205.	<	<	<	<
81-MEM233	<ALEXANDRE,J.	<177.178.179.180.	<LIEGE	<ARD34;	<4;	<GEOMOR;
	<	<186.187.188.189.	<LUXEMBOURG	<	<	<
	<	<195.196.197.203.	<	<	<	<
85-357	<FOURMARIER,P.	<189.212.213.237.	<LUXEMBOURG;	<SYNEIF;	<1;DEVINF;S;	<TEC;(kink)(clivage)

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" CARTE GEOLOGIQUE n° 190 * MOMIGNIES - SELOIGNES "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
6-MEM51	<RENARD,A	<171.W.179..180.W	<LUXEMBOURG	<CALSTAV;CALSERP;	<1;SM;ORD;	<MINER;(ottrelite)
	<	<190.	<	<	<	<
25-MEM33	<FORIR,H	<183.190.	<NAMUR;FRANCE;	<ARD34;	<3;	<STRA;
75-201	<DELARUELLE,J	<172.173.174.175.W	<HAINAUT;NAMUR;	<ARD34;	<4;	<GEOMOR;CARTO;
	<	<181.182.183.184.W	<	<	<	<
	<	<190.191.192.198.	<	<	<	<
	<	<199.200.	<	<	<	<
97-257	<TSIEN,H.S.	<184.186.190.E.	<NAMUR;LUXEMBOURG<SYNDIN;		<1;DEV;DEVMOY;	<PAL;
	<	<191.194.195.	<	<	<	<

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" CARTE GEOLOGIQUE n° 191 * CHIMAY - COUVIN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
11-MEM105	<FRAIPONT,J	<.191.135.182.	<LIEGE;NAMUR	<.SYNDIN;	<.1;DEV;DEVSUP;FA;	<.PAL;
	<	<	<	<	<.F;	<
15-53	<GERARD,P	<.191.E	<NAMUR	<.ARD34;	<.4;	<.KARST;PAL;
15-LXI	<LOHEST,M	<.191.E	<NAMUR	<.ARD34;	<.4;	<.KARST;PAL;
24-LII	<FOURNIER,G	<.191.E	<NAMUR	<.SYNDIN;	<.1;DEVMOY;CO;	<.PAL;
33-B54	<FOURMARIER,P	<.191.E.199.E	<NAMUR;	<.SYNDIN;	<.1;DEV;DEVINF;G;	<.TEC;
36-B211	<FOURMARIER,P	<.191.	<NAMUR	<.SYNDIN;CALROC;	<.1;CAMB;DEV;DEVINF	<.STRA;TEC;
	<	<	<	<.ANTARD;	<.G;	<
39-B220	<FOURMARIER,P	<.191.	<NAMUR	<.SYNDIN;	<.1;	<.CARTO;TEC;STRA;
40-B481	<DELHAYE,F	<.183.184.191.	<NAMUR	<.SYNDIN;	<.1;DEV;DEVSUP;F;	<.STRA;
59-75	<KAISIN,F	<.191.192.	<NAMUR;	<.SYNDIN;ANTARD;	<.1;DEV;DEVMOY;CO;	<.LIVEX;STRA;CALC;TEC;
	<	<	<	<	<	<.CARGR;
	<	<	<	<.CALROC;	<.DEVINF;E;S;G;	<(f. du rocher d'Uff)
	<	<	<	<	<	<(f. de Vireux)
	<	<.183.E.184.W.175.	<NAMUR	<.SYNDIN;	<.1;DEV;DEVINF;E;V;	<.TEC;LIVEX;
	<	<	<	<	<.CARB;TN;	<(pli de Charlemont)
	<	<	<	<	<.DEVMOY;CO;GI;	<(f. de Hastiere)
	<	<	<	<.DEVSUP;F;FA;	<	<
65-64	<CALEMBERT,L	<.183.184.191.192	<FRANCE;NAMUR;	<.SYNDIN;	<.1;DEV;DEVMOY;GI;	<.MINER;KARST;CHIM;(Pb)(Zn)
	<	<.185.	<	<	<.DEVSUP;F;	<(F)
75-201	<DELARUELLE,J	<.172.173.174.175.W	<HAINAUT;NAMUR;	<.ARD34;	<.4;	<.GEOMOR;CARTO;
	<	<.181.182.183.184.W	<	<	<	<
	<	<.190.191.192.198.	<	<	<	<
	<	<.199.200.	<	<	<	<
83-CRX	<LECOMPTE,A.	<.191.184.193.183.	<LUXEMBOURG;NAMUR<.SYNDIN;	<	<.1;DEV;DEVSUP;F;	<.PAL;SEDI;
	<	<	<.FRANCE;	<	<.DEVMOY;GI;CO;	<
88-61	<BULTYNCK,P.	<.191.	<NAMUR;	<.SYNDIN;	<.1;DEV;DEVMOY;CO;	<.STRA;PALMIC;
88-93	<DRICOT,E.M.	<.166.183.191.	<NAMUR;	<.SYNDIN;SYNAM ;	<.1;DEV;DEVSUP;GI;	<.PALBOT;PAL;PALMIC;
89-189	<BULTYNCK,P.	<.184.186.191.192.	<NAMUR;	<.SYNDIN;	<.1;DEV;DEVMOY;CO;	<.STRA;PALMIC;
93-159	<TSIEN,H.H.	<.186.191.	<NAMUR;	<.SYNDIN;	<.1;DEV;DEVSUP;F;	<.PAL;
	<	<	<	<	<.DEVMOY;GI;CO;	<
94-5	<COEN,M.	<.134.135.136.148.	<NAMUR;LIEGE;	<.SYNVE;SYNDIN;	<.1;DEV;DEVSUP;F;	<.STRA;PAL;PALMIC;
	<COEN-AUBERT,M	<.158.169.177.178.	<LUXEMBOURG;	<	<	<
	<	<.184.185.191.192.	<	<	<.DEVMOY;GI;	<
	<	<.194.	<	<	<	<
94-45	<GODEFROID,J.	<.184.186.191.	<NAMUR;LUXEMBOURG<.SYNDIN;	<	<.1;DEV;DEVMOY;CO;	<.PAL;
97-257	<TSIEN,H.S.	<.184.186.190.E.	<NAMUR;LUXEMBOURG<.SYNDIN;	<	<.1;DEV;DEVMOY;	<.PAL;
	<	<.191.194.195.	<	<	<	<
99-263	<TSIEN,H.H.	<.182.185.186.191.	<NAMUR;	<.SYNDIN;	<.1;DEV;DEVSUP;F;	<.PAL;
	<	<	<	<	<.DEVMOY;GI;CO;	<
101-269	<COEN AUBERT,M.	<.133.134.135.	<NAMUR;LIEGE;	<.SYNAM ;SYNDIN;	<.1;DEV;DEVSUP;F;	<.STRA;
	<	<.14.155.156.191.	<	<	<	<
101-305	<GODEFROID,J	<.191.	<NAMUR	<.SYNDIN;	<.1;DEV;DEVINF;E;S;	<.STRA;TEC;PAL;
101-389	<PEL,J.	<.191.E	<NAMUR	<.SYNDIN;	<.1;DEV;DEVSUP;F;	<.MINER;(Pb)(pyrite)
104-173	<STREEL,M	<.191.E.155.E	<NAMUR	<.SYNDIN;	<.1;DEV;DEVINF;G;S;	<.PALMIC;PALBOT;STRA;
	<	<.146.W.152.W	<LIEGE;HAINAUT	<	<.E;	<(palyo);CARTO;

" CARTE GEOLOGIQUE n° 191 * SUITE . "

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105-105	<DREESSEN,R	<.182.W.173.191.E	<LIEGE;LUXEMBOURG-<SYNDIN;SYNVE;	<1;DEV;DEVSUP;FA;	<SEDI;STRA;MINER;(Fe);
	<	<.183.E.146.W.157.W	<NAMUR;ALLEMAGNE	<	<<PALGEO;PETSE;(oolithes)
	<	<.167.E.177.W.168.E	<	<	<
	<	<.134.E.147.E.158.W	<	<	<
	<	<.135.136.227.W.148.	<	<	<
105-283	<MAMET,B	<.191.W.192.W.183.E	<NAMUR	<SYNDIN;	<1;DEV;DEVMOY;GI;
	<	<.184.W.186.W	<	<	<PALMIC;PALBOT;
113-161	<BERTRAND,M	<.191.	<NAMUR	<SYNDIN;	<1;DEV;DEVMOY;CO;
					<SEDI;
113-162	<HELSEN,S	<.191.E.192.W	<NAMUR	<SYNDIN;	<1;DEV;DEVSUP;F;
					<PAL;PALMIC;(conodont)
114-141	<DELVAUX DE	<.192.200.193.206.	<NAMUR;FRANCE	<CALROC;	<1;CAMB;ORD;DV;RV;
	<FENFFE,D	<.191.	<	<	<TEC;
					<DEV;DEVINF;
115-23	<COEN-AUBERT,M	<.191.E	<NAMUR	<SYNDIN;	<1;DEV;DEVSUP;F;
					<STRA;PAL;

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" CARTE GEOLOGIQUE n° 192 * OLLOY sur VIROIN - TREIGNES "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
5-LX	<DEWALQUE,G <	< .192. <	<NAMUR;FRANCE <	<CALROC;ANTAR; <	<1;DEV;DEVINF; <CAMB;	<PAL; <
15-44	<BAYET,L <	<182.W.183.W <192.W	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP; <	<LIVEX;PAL;TEC; <
27-MEM	<FORIR,H <	<184.185.192.182. <	<NAMUR <	<SYNDIN; <F;	<1;DEV;DEVSUP;FA; <	<PAL;STRA;INGFER; <
47-229	<FOURMARIER,P <	<192. <	<FRANCE <	<ANTARD; <	<1;DEV;DEVINF;E; <	<TEC;(f.de Vireux) <
59-75	<KAISIN,F < < < < < < <	<191.192. < < < <183.E.184.W.175. < < <	<NAMUR; < < < <NAMUR < < <	<SYNDIN;ANTARD; < <CALROC; < <SYNDIN; < < <DEVSUP;F;FA; <	<1;DEV;DEVMOY;CO; < <DEVINF;E;S;G; < <1;DEV;DEVINF;E;V; <CARB;TN; <DEVMOY;CO;GI; <	<LIVEX;STRA;CALC;TEC; <CARGR; <(f. du rocher d'Uff) <(f. de Vireux) <TEC;LIVEX; <(pli de Charlemont) <(f. de Hastiere) <
66-74	<SACRE,R <	<192.W.183.W <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;FA; <F;DEVMOY;GI; <	<TEC; <
66-207	<EVARD,P <	<192.W <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <GI; <	<MINER;MIN;(Pb)(Zn)(Ba) <
75-201	<DELARUELLE,J < < <	<172.173.174.175.W <181.182.183.184.W <190.191.192.198. <199.200. <	<HAINAUT;NAMUR; < < < <	<ARD34; < < < <	<4; < < < <	<GEOMOR;CARTO; < < < <
84-MEM1	<PISSART,A. <	<166.175.184.192. <200.206.212.217. <	<NAMUR;FRANCE; <	<ARD34; <	<4; <	<GEOMOR;RIV;(Meuse) <(Semois) <
85-113	<PISSART,A. <	<192.200.206. <	<NAMUR;LUXEMBOURG <FRANCE; <	<ARD34; <	<4; <	<GEOMOR;(Meuse)(Semois) <
89-189	<BULTYNCK,P. <	<184.186.191.192. <	<NAMUR; <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <	<STRA;PALMIC; <
94-5	<COEN,M. <COEN-AUBERT,M < <	<134.135.136.148. <158.169.177.178. <184.185.191.192. <194. <	<NAMUR;LIEGE; <LUXEMBOURG; < < <	<SYNVE;SYNDIN; < < < <	<1;DEV;DEVSUP;F; < <DEVMOY;GI; < <	<STRA;PAL;PALMIC; < < < <
94-165	<SWYSEN,L. <	<192. <	<NAMUR; <	<SYNDIN;ARD34 <	<4;1;DEV;DEVMOY;GI; <	<KARST;GEOMOR; <
97-273	<BUSTAMENTE,L. <	<171.192.203. <	<LIEGE;LUXEMBOURG <NAMUR;FRANCE; <	<CALROC;CALSTAV; <CALSERP; <	<1;CAMB;ORD; <	<MINER;CHIM;(otrelite) <(chloritoide) <
100-249	<VANGUESTAINE,M. <	<159.160.171. <192.200. <	<LUXEMBOURG; <FRANCE; <	<CALSTAV; <CALROC; <	<1;CAMB;RV;DV; <	<PALMIC;STRA;TEC;PALBOT; <(f. du Rocher de l'Uf) <
102-155	<..... < < <	<124.E.144.E. <148.E.150.E. <153.E.166.W. <186.W.192.W. <	<LIEGE;HAINAUT; <NAMUR < < <	<SYNAM;SYNDIN; <ARD34; < < <	<4;1;CARB;TN;V; < < < <	<LIVEX;KARST; < < < <
105-283	<MAMET,B <	<191.W.192.W.183.E <184.W.186.W <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVMOY;GI; <	<PALMIC;PALBOT; <
109-539	<CAUET,S < <	<185.E.184.E.197.E <136.W.134.E.172.E <144.W.192.W.183.W <	<NAMUR;LUXEMBOURG <LIEGE <HAINAUT <	<SYNDIN;SYNEIF; <SYNVE; < <	<1;DEV;DEVINF;S;V; <DEVMOY;GI;DEVSUP; <F;FA;CARB;NM;CO; <	<MINER;(Pb);CHIM; < < <
113-162	<HELSEN,S <	<191.E.192.W <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<PAL;PALMIC;(conodonte) <
114-141	<DELVAUX DE <FENFFE,D <	<192.200.193.206. <191. <	<NAMUR;FRANCE <	<CALROC; <	<1;CAMB;ORD;DV;RV; <DEV;DEVINF; <	<TEC; <
115-145	<HELSEN,S <	<191.E.192.W <	<NAMUR; <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<PALMIC;(conodonte)PAL; <STRA; <
115-145	<HELSEN,S <	<191.E.192.W <	<NAMUR; <	<SYNDIN; <	<1;DEV;DEVSUP;F; <	<PALMIC;(conodonte)PAL; <STRA; <

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" CARTE GEOLOGIQUE n° 193 * FELENNE - VENCIMONT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
23-MEM123	<FORIR,H	<194.W.193.E	<NAMUR;LUXEMBOURG	<SYNDIN;ANTARD;	<1;DEV;DEVINF;G;	<TEC;(f.coblencienne);STRA;
	<	<	<	<	<S;E;	<CARTO;
24-XXXII	<GOSSELET,J	<193.194.W	<NAMUR;LUXEMBOURG	<ANTARD;SYNDIN;	<1;DEVINF;	<STRA;CARTO;
24-XXXIV	<FORIR,H	<193.194.W	<NAMUR;LUXEMBOURG	<ANTARD;SYNDIN;	<1;DEVINF;	<STRA;CARTO;
25-CXXXIX	<FORIR,H	<184.193.	<NAMUR	<SYNDIN;ANTARD;	<1;DEV;DEVMOY;CO;	<STRA;INGFER;PETSE;TEC;
	<	<	<	<	<DEVINF;G;S;TAU;	<PAL;
	<	<	<	<	<AHR;COB;E;	<
38-M41	<FOURMARIER,P	<193.201.194.202.	<LUXEMBOURG	<ANTARD;	<1;DEV;DEVINF;G;	<TEC;HIST;STRA;CARTO;
	<	<195.203.	<	<	<	<
83-CRX	<LECOMPTE,A.	<191.184.193.183.	<LUXEMBOURG;NAMUR	<SYNDIN;	<1;DEV;DEVMOY;F;	<PAL;SEDI;
	<	<	<FRANCE;	<	<DEVMOY;GI;CO;	<
109-609	<BOULVAIN,F	<182.193.	<NAMUR;	<SYNDIN;	<1;DEV;DEVMOY;GI;	<STRA;SEDI;PALGEO;
114-141	<DELVAUX DE	<192.200.193.206.	<NAMUR;FRANCE	<CALROC;	<1;CAMB;ORD;DV;RV;	<TEC;
	<FENFFE,D	<191.	<	<	<DEV;DEVINF;	<

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" CARTE GEOLOGIQUE n° 194 * PONDROME - WELLIN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
23-MEM123	<FORIR,H <	<.194.W.193.E <	<NAMUR;LUXEMBOURG<SYNDIN;ANTARD; <	<1;DEV;DEVINF;G; <S;E;	<TEC;(f.coblencienne);STRA; <CARTO;	
24-XXXII	<GOSSELET,J	<.193.194.W	<NAMUR;LUXEMBOURG<;ANTARD;SYNDIN;	<1;DEVINF;	<STRA;CARTO;	
24-XXXIV	<FORIR,H	<.193.194.W	<NAMUR;LUXEMBOURG<;ANTARD;SYNDIN;	<1;DEVINF;	<STRA;CARTO;	
38-M41	<FOURMARIER,P <	<.193.201.194.202. <.195.203.	<LUXEMBOURG <	<ANTARD; <	<1;DEV;DEVINF;G; <	
41-286	<STEVENS,CH	<.175.184.185.194.	<NAMUR	<ARD34;	<;4;	<RIV;(bassin Lesse)
48-120	<GUILLEAUME,CH	<.194.	<NAMUR;LUXEMBOURG<SYNDIN;ANTARD;	<1;DEV;DEVINF;E;	<PAL;	
80-317	<ALEXANDRE,J.	<.178.186.187.194.	<NAMUR;LUXEMBOURG<ARD34;	<4;	<GEOMOR;	
88-73	<GODEFROID,J. <	<.186.194. <	<LUXEMBOURG; <	<SYNDIN; <	<1;DEV;DEVMOY;CO; <DEVINF;E;	<PAL;STRA; <
94-5	<COEN,M. <COEN-AUBERT,M < <	<.134.135.136.148. <.158.169.177.178. <.184.185.191.192. <.194.	<NAMUR;LIEGE; <LUXEMBOURG; < <	<SYNVE;SYNDIN; < < <	<1;DEV;DEVSUP;F; < <DEVMOY;GI; <	<STRA;PAL;PALMIC; < < <
94-73	<COEN,M.	<.185.194.	<NAMUR;LUXEMBOURG<ARD34;SYNDIN;	<4;1;DEV;DEVMOY;GI;	<KARST;GEOPHYS;CARTO;	
97-257	<TSIEN,H.S. <	<.184.186.190.E. <.191.194.195.	<NAMUR;LUXEMBOURG<SYNDIN; <	<1;DEV;DEVMOY; <	<PAL; <	
105-177	<DEJONGHE,L	<.194.E	<LUXEMBOURG	<ANTARD;SYNDIN;	<1;DEV;DEVINF;S;	<MINER;PROSRAD;CHIM;
112-317	<DELVAUX DE <FENFFE,D	<.184.185.194. <	<NAMUR <	<SYNDIN; <	<1;DEV;DEVSUP;F; <DEVMOY;GI; <	<TEC; <

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" CARTE GEOLOGIQUE n°195 * GRUPONT - SAINT HUBERT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-LXXVIII	<DEWALQUE,G	<.177.178.W.187. <.186.E.195.W.203.	<LUXEMBOURG	<.SYNDIN;ANTAR; <.CALSERP;	<.1;CAMB;DEV;COB; <.DEVMOY;DEVINF; <.AHR;HUN;F;GI; <.DEVSUP;TAU;CO;	<LIVEX;PAL;STRA < < <
38-M41	<FOURMARIER,P	<.193.201.194.202. <.195.203.	<LUXEMBOURG	<ANTARD;	<.1;DEV;DEVINF;G; <	<TEC;HIST;STRA;CARTO; <
65-140	<CALEMBERT,L	<.195.	<LUXEMBOURG	<ANTARD;	<.1;DEV;DEVINF;G; <	<MINER;(CU)
66-150	<FABRY,J	<.195.203.	<LUXEMBOURG	<ANTARD;	<.1;DEV;DEVINF;S;G; <	<CARKAO;CHIM;STRA;
78-289	<MANIL,G	<.179.195.	<LIEGE;LUXEMBOURG	<ARD34;	<.4; <	<PEDO;CARG;GEOMOR; <
81-MEM213	<ALEXANDRE,J.	<.177.178.179.180. <.186.187.188.189. <.195.196.197.203. <.204.205.	<LIEGE <LUXEMBOURG < <	<ARD34; < < <	<.4; < < <	<GEOMOR; < < <
81-MEM233	<ALEXANDRE,J.	<.177.178.179.180. <.186.187.188.189. <.195.196.197.203.	<LIEGE <LUXEMBOURG <	<ARD34; < <	<.4; < <	<GEOMOR; < <
90-11	<STREEL,M.	<.122.134.148.155. <.166.195.	<NAMUR;LIEGE; <	<SYNDIN;SYNVE; <	<.1;DEV;DEVMOY;CO; <.DEVINF;E;S;	<PALMIC;STRA;PALBOT; <
94-277	<MARTIN,H.	<.195.203.201. <	<LUXEMBOURG; <	<CALSERP;SYNDIN; <ARD34;ANTARD;	<.4; <	<PROSCHIM;GEOMOR; <(CU)
97-257	<TSIEN,H.S.	<.184.186.190.E. <.191.194.195.	<NAMUR;LUXEMBOURG	<SYNDIN; <	<.1;DEV;DEVMOY; <	<PAL; <
101-243	<VANGUESTAINE,M.	<.134.135.146. <.152.195.	<NAMUR;HAINAUT; <LUXEMBOURG;LIEGE	<SYNDIN; <	<.1;DEV;DEVINF;E;S; <	<PALMIC;PALBOT;PALGEO; <

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" CARTE GEOLOGIQUE n° 196 * AMBERLOUP - FLAMIERGE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
80-75	<ALEXANDRE,J.	<.187.188.196.	<LUXEMBOURG;	<ARD34;	<.4; <	<GEOMOR; <
81-MEM213	<ALEXANDRE,J.	<.177.178.179.180. <.186.187.188.189. <.195.196.197.203. <.204.205.	<LIEGE <LUXEMBOURG < <	<ARD34; < < <	<.4; < < <	<GEOMOR; < < <
81-MEM233	<ALEXANDRE,J.	<.177.178.179.180. <.186.187.188.189. <.195.196.197.203.	<LIEGE <LUXEMBOURG <	<ARD34; < <	<.4; < <	<GEOMOR; < <
81-CREX	<MACAR,P.	<.134.135.147.148. <.136.149.160.178. <.185.186.187.188. <.196.	<LIEGE < < <	<ARD34; < < <	<.4; < < <	<LIVEX; < < <
86-147	<BRUMAGNE,D.	<.187.188.196.197.	<LUXEMBOURG	<ANTARD;	<.1;DEV;DEVINF;S; <	<INGBAR;TEC; <

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" CARTE GEOLOGIQUE n° 197 * LONGCHAMPS - LONGVILLY "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
66-56	<MELON,J	<.197.E.123.W	<LUXEMBOURG;LIEGE<		<	<MINER(Pb)
81-MEM213	<ALEXANDRE,J.	<.177.178.179.180.	<LIEGE	<ARD34;	<.4;	<GEOMOR;
	<	<.186.187.188.189.	<LUXEMBOURG	<	<	<
	<	<.195.196.197.203.	<	<	<	<
	<	<.204.205.	<	<	<	<
81-MEM233	<ALEXANDRE,J.	<.177.178.179.180.	<LIEGE	<ARD34;	<.4;	<GEOMOR;
	<	<.186.187.188.189.	<LUXEMBOURG	<	<	<
	<	<.195.196.197.203.	<	<	<	<
84-113	<MICHOT,J.	<.197.	<LUXEMBOURG	<SYNEIF;	<.1;DEV;DEVINF;S;	<METAR;MINER;
86-147	<BRUMAGNE,D.	<.187.188.196.197.	<LUXEMBOURG	<ANTARD;	<.1;DEV;DEVINF;S;	<INGBAR;TEC;
94-153	<ANTUN,P.	<.197.205.237.	<LUXEMBOURG	<SYNEIF;	<.1;DEV;DEVINF;S;	<METAR;(ilmenite)
	<	<	<	<	<	<(pyrrhotite)
	<	<	<	<	<	<MINER;(calcite)
95-413	<SONDAG,F.	<.197.	<LUXEMBOURG;	<SYNEIF;	<.1;DEV;DEVINF;S;	<PROSCHIM;MINPROS;MIN;
102-417	<DIMANCHE,F.	<.133.E.134.E.	<NAMUR;HAINAUT;	<SYNAM;SYNDIN;	<.1;	<MIN;(Fe)(Pb)(Zn);
	<	<.123.W.143.W.197.E	<LIEGE;	<	<	<
109-539	<CAUET,S	<.185.E.184.E.197.E	<NAMUR;LUXEMBOURG<SYNDIN;SYNEIF;		<.1;DEV;DEVINF;S;V;	<MINER;(Pb);CHIM;
	<	<.136.W.134.E.172.E	<LIEGE	<SYNVE;	<.DEVMOY;G;DEVSUP;	<
	<	<.144.W.192.W.183.W	<HAINAUT	<	<.F;FA;CARB;NM;CO;	<

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" CARTE GEOLOGIQUE n° 198 * MACQUENOISE - FORGE PHILIPPE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
75-201	<DELARUELLE,J	<.172.173.174.175.W	<HAINAUT;NAMUR;	<ARD34;	<.4;	<GEOMOR;CARTO;
	<	<.181.182.183.184.W	<	<	<	<
	<	<.190.191.192.198.	<	<	<	<
	<	<.199.200.	<	<	<	<

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" CARTE GEOLOGIQUE n° 199 * RIEZES - CUL DES SARTS "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
12-36	<LOHEST,M	<.199.	<NAMUR;FRANCE	<ANTARD;	<.1;DEV;DEVINF;G;	<PETSE;MINER;(Tourmaline)
33-B54	<FOURMARIER,P	<.191.E.199.E	<NAMUR;	<SYNDIN;	<.1;DEV;DEVINF;G;	<TEC;
37-B208	<FOURMARIER,P	<.199.E	<NAMUR	<CALROC;	<.1;DEV;DEVINF;G;	<CARGR;TEC;STRA;
38-B232	<FOURMARIER,P	<.199.E	<NAMUR	<CALROC;	<.1;ORD;CAMB;DV;RV;	<CARTO;STRA;
75-201	<DELARUELLE,J	<.172.173.174.175.W	<HAINAUT;NAMUR;	<ARD34;	<.4;	<GEOMOR;CARTO;
	<	<.181.182.183.184.W	<	<	<	<
	<	<.190.191.192.198.	<	<	<	<
	<	<.199.200.	<	<	<	<

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1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050 2051 2052 2053 2054 2055 2056 2057 2058 2059 2060 2061 2062 2063 2064 2065 2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080 2081 2082 2083 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131 2132 2133 2134 2135 2136 2137 2138 2139 2140 2141 2142 2143 2144 2145 2146 2147 2148 2149 2150 2151 2152 2153 2154 2155 2156 2157 2158 2159 2160 2161 2162 2163 2164 2165 2166 2167 2168 2169 2170 2171 2172 2173 2174 2175 2176 2177 2178 2179 2180 2181 2182 2183 2184 2185 2186 2187 2188 2189 2190 2191 2192 2193 2194 2195 2196 2197 2198 2199 2200 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2211 2212 2213 2214 2215 2216 2217 2218 2219 2220 2221 2222 2223 2224 2225 2226 2227 2228 2229 2230 2231 2232 2233 2234 2235 2236 2237 2238 2239 2240 2241 2242 2243 2244 2245 2246 2247 2248 2249 2250 2251 2252 2253 2254 2255 2256 2257 2258 2259 2260 2261 2262 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284 2285 2286 2287 2288 2289 2290 2291 2292 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311 2312 2313 2314 2315 2316 2317 2318 2319 2320 2321 2322 2323 2324 2325 2326 2327 2328 2329 2330 2331 2332 2333 2334 2335 2336 2337 2338 2339 2340 2341 2342 2343 2344 2345 2346 2347 2348 2349 2350 2351 2352 2353 2354 2355 2356 2357 2358 2359 2360 2361 2362 2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381 2382 2383 2384 2385 2386 2387 2388 2389 2390 2391 2392 2393 2394 2395 2396 2397 2398 2399 2400 2401 2402 2403 2404 2405 2406 2407 2408 2409 2410 2411 2412 2413 2414 2415 2416 2417 2418 2419 2420 2421 2422 2423 2424 2425 2426 2427 2428 2429 2430 2431 2432 2433 2434 2435 2436 2437 2438 2439 2440 2441 2442 2443 2444 2445 2446 2447 2448 2449 2450 2451 2452 2453 2454 2455 2456 2457 2458 2459 2460 2461 2462 2463 2464 2465 2466 2467 2468 2469 2470 2471 2472 2473 2474 2475 2476 2477 2478 2479 2480 2481 2482 2483 2484 2485 2486 2487 2488 2489 2490 2491 2492 2493 2494 2495 2496 2497 2498 2499 2500 2501 2502 2503 2504 2505 2506 2507 2508 2509 2510 2511 2512 2513 2514 2515 2516 2517 2518 2519 2520 2521 2522 2523 2524 2525 2526 2527 2528 2529 2530 2531 2532 2533 2534 2535 2536 2537 2538 2539 2540 2541 2542 2543 2544 2545 2546 2547 2548 2549 2550 2551 2552 2553 2554 2555 2556 2557 2558 2559 2560 2561 2562 2563 2564 2565 2566 2567 2568 2569 2570 2571 2572 2573 2574 2575 2576 2577 2578 2579 2580 2581 2582 2583 2584 2585 2586 2587 2588 2589 2590 2591 2592 2593 2594 2595 2596 2597 2598 2599 2600 2601 2602 2603 2604 2605 2606 2607 2608 2609 2610 2611 2612 2613 2614 2615 2616 2617 2618 2619 2620 2621 2622 2623 2624 2625 2626 2627 2628 2629 2630 2631 2632 2633 2634 2635 2636 2637 2638 2639 2640 2641 2642 2643 2644 2645 2646 2647 2648 2649 2650 2651 2652 2653 2654 2655 2656 2657 2658 2659 2660 2661 2662 2663 2664 2665 2666 2667 2668 2669 2670 2671 2672 2673 2674 2675 2676 2677 2678 2679 2680 2681 2682 2683 2684 2685 2686 2687 2688 2689 2690 2691 2692 2693 2694 2695 2696 2697 2698 2699 2700 2701 2702 2703 2704 2705 2706 2707 2708 2709 2710 2711 2712 2713 2714 2715 2716 2717 2718 2719 2720 2721 2722 2723 2724 2725 2726 2727 2728 2729 2730 2731 2732 2733 2734 2735 2736 2737 2738 2739 2740 2741 2742 2743 2744 2745 2746 2747 2748 2749 2750 2751 2752 2753 2754 2755 2756 2757 2758 2759 2760 2761 2762 2763 2764 2765 2766 2767 2768 2769 2770 2771 2772 2773 2774 2775 2776 2777 2778 2779 2780 2781 2782 2783 2784 2785 2786 2787 2788 2789 2790 2791 2792 2793 2794 2795 2796 2797 2798 2799 2800 2801 2802 2803 2804 2805 2806 2807 2808 2809 2810 2811 2812 2813 2814 2815 2816 2817

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" CARTE GEOLOGIQUE n° 203 * LIBIN - BRAS "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
1-LXXVIII	<DEWALQUE,G	<177.178.W.187. <186.E.195.W.203.	<LUXEMBOURG	<SYNDIN;ANTAR; <CALSERP;	<1;CAMB;DEV;COB; <DEVMOY;DEVINF; <AHR;HUN;F;GI; <DEVSUP;TAU;CO;	<LIVEX;PAL;STRA < < <
38-B310	<MALAISE,C	<203.	<LUXEMBOURG	<ANTARD;	<1;DEV;DEVINF;G;	<STRA;
38-M41	<FOURMARIER,P	<193.201.194.202. <195.203.	<LUXEMBOURG	<ANTARD; <	<1;DEV;DEVINF;G; <	<TEC;HIST;STRA;CARTO; <
49-62	<ANTEN,J	<203.E	<LUXEMBOURG	<CALSERP;	<1;CAMB;ORD;	<MINER;
49-356	<GUILLAUME,CH	<203.W <203.E.204.W <222.E.217.E.222.W <219.E	<LUXEMBOURG; < <LUXEMBOURG <LUXEMBOURG	<ANTARD; < <LUX2; <LUX2;	<1;DEV;DEVINF;S; <G; <2;LIAS; <2;LIAS;	<LIVEX;CARGR;CARKAO; <LIVEX;CARGR;TEC; <CARGR;HYDRO;GEOMOR; <INGFER;LIVEX;
54-342	<CORIN,F	<203.E	<LUXEMBOURG	<ARD34;	<4;	<PROSMIN;(Au)
54-413	<CORIN,F	<207.E.208.E.203.E < <204.W.205.W.204.E <	<LUXEMBOURG < < <	<ANTARD;CALSERP; < < <	<1;DEV;DEVINF;S;G; < <CAMB; <	<METAR;TEC;LIVEX; <CARSCH; <MINER;(Comeite);CARGR; <(tourmaline)(boudinage)
66-33	<ASSELBERGHS,E	<203.W	<LUXEMBOURG	<ANTARD;	<1;DEV;DEVINF;G;S;	<PAL;CARGR;
66-150	<FABRY,J	<195.203.	<LUXEMBOURG	<ANTARD;	<1;DEV;DEVINF;S;G;	<CARKAO;CHIM;STRA;
77-63	<ANTUN,P	<203.	<LUXEMBOURG	<CALSERP;	<1;CAMB;	<MINER;
77-73	<ANTUN,P	<203.	<LUXEMBOURG	<CALSERP;ANTARD;	<1;CAMB;DEVINF;DEV;	<MINER;METAR;
77-343	<ANTUN,P	<203.	<LUXEMBOURG	<ANTARD;	<1;DEV;DEVINF;	<MINER;METAR;
79-29	<ANTUN,P	<203.	<LUXEMBOURG	<ANTARD;	<1;DEV;DEVINF;S;	<MINER;METAR;CHIM;
81-MEM213	<ALEXANDRE,J.	<177.178.179.180. <186.187.188.189. <195.196.197.203. <204.205.	<LIEGE <LUXEMBOURG < <	<ARD34; < < <	<4; < < <	<GEOMOR; < < <
81-MEM233	<ALEXANDRE,J.	<177.178.179.180. <186.187.188.189. <195.196.197.203.	<LIEGE <LUXEMBOURG <	<ARD34; < <	<4; < <	<GEOMOR; < <
85-385	<FOURMARIER,P.	<203.	<LUXEMBOURG;	<ANTARD;	<1;DEVINF;G;	<TEC;(clivage)
94-277	<MARTIN,H.	<195.203.201. <	<LUXEMBOURG; <	<CALSERP;SYNDIN; <ARD34;ANTARD;	<4; <	<PROSCHIM;GEOMOR; <(CU)
97-273	<BUSTAMANTE,L.	<171.192.203. <	<LIEGE;LUXEMBOURG <NAMUR;FRANCE;	<CALROC;CALSTAV; <CALSERP;	<1;CAMB;ORD; <	<MINER;CHIM;(ottrelite) <(chloritoide)

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" CARTE GEOLOGIQUE n° 204 * SAINTE MARIE - SIBRET "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
36-B245	<LOHEST,M	<204.W	<LUXEMBOURG;	<ANTARD;	<1;DEV;DEVINF;S;G;	<MINER;META;
37-B86	<CESARO,G	<204.W	<LUXEMBOURG	<ANTARD;	<1;DEV;DEVINF;	<MINER;
37-B89	<LOHEST,M	<204.W	<LUXEMBOURG	<ANTARD;	<1;DEV;DEVINF;	<MINER;META;
49-356	<GUILLAUME,CH	<203.W	<LUXEMBOURG;	<ANTARD;	<1;DEV;DEVINF;S;	<LIVEX;CARGR;CARKAO;
	<	<203.E.204.W	<	<	<G;	<LIVEX;CARGR;TEC;
	<	<222.E.217.E.222.W	<LUXEMBOURG	<LUX2;	<2;LIAS;	<CARGR;HYDRO;GEOMOR;
	<	<219.E	<LUXEMBOURG	<LUX2;	<2;LIAS;	<INGFER;LIVEX;
54-413	<CORIN,F	<207.E.208.E.203.E	<LUXEMBOURG	<ANTARD;CALSERP;	<1;DEV;DEVINF;S;G;	<METAR;TEC;LIVEX;
	<	<	<	<	<	<CARSCH;
	<	<204.W.205.W.204.E	<	<	<CAMB;	<MINER;(Corneite);CARGR;
	<	<	<	<	<	<(tourmaline)(boudinage)
55-119	<CORIN,F	<204.E	<LUXEMBOURG	<SYNEIF;ANTARD;	<1;DEV;DEVINF;	<PETIN;PETMAG;
81-MEM213	<ALEXANDRE,J.	<177.178.179.180.	<LIEGE	<ARD34;	<4;	<GEOMOR;
	<	<186.187.188.189.	<LUXEMBOURG	<	<	<
	<	<195.196.197.203.	<	<	<	<
	<	<204.205.	<	<	<	<
94-173	<ANTUN,P.	<204.205.208.	<LUXEMBOURG;	<SYNEIF;ANTARD;	<1;DEV;DEVINF;S;G;	<PETSE;(cone in cone)

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" CARTE GEOLOGIQUE n 205 * BASTOGNE - WARDIN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
12-199	<LOHEST,M	<205.W	<LUXEMBOURG	<ANTARD;SYNEIF;	<1;DEV;DEVINF;	<METAR;
36-B275	<LOHEST,M	<205.180.	<LUXEMBOURG	<CALSTAV;ANTARD;	<1;ORD;DEV;DEVINF;	<MINER;TEC;
45-249	<BUTTGEBACH,H	<171.W.180.W.205.W	<LIEGE;LUXEMBOURG;	<CALSTAV;	<1;ORD;SM;	<MINER;METAR;
47-188	<LEGRAYE,M	<205.W	<LUXEMBOURG	<SYNEIF;ANTARD;	<1;DEV;DEVINF;S;	<TEC;(boudinage)
54-413	<CORIN,F	<207.E.208.E.203.E	<LUXEMBOURG	<ANTARD;CALSERP;	<1;DEV;DEVINF;S;G;	<METAR;TEC;LIVEX;
	<	<	<	<	<	<CARSCH;
	<	<204.W.205.W.204.E	<	<	<CAMB;	<MINER;(Corneite);CARGR;
	<	<	<	<	<	<(tourmaline)(boudinage)
77-358	<ANTUN,P	<205.	<LUXEMBOURG	<ANTARD;	<1;DEV;DEVINF;S;	<PAL;
81-MEM213	<ALEXANDRE,J.	<177.178.179.180.	<LIEGE	<ARD34;	<4;	<GEOMOR;
	<	<186.187.188.189.	<LUXEMBOURG	<	<	<
	<	<195.196.197.203.	<	<	<	<
	<	<204.205.	<	<	<	<
89-33	<FOURMARIER,P.	<212.213.205.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;E;	<TEC;(kink)
	<	<	<G.D.LUX.	<	<	<
94-153	<ANTUN,P.	<197.205.237.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;	<METAR;(ilmenite)
	<	<	<	<	<	<(pyrrhotite)
	<	<	<	<	<	<MINER;(calcite)
94-173	<ANTUN,P.	<204.205.208.	<LUXEMBOURG;	<SYNEIF;ANTARD;	<1;DEV;DEVINF;S;G;	<PETSE;(cone in cone)
99-283	<LAMBERT,A.	<205.	<LUXEMBOURG;	<SYNEIF;	<1;DEV;DEVINF;S;	<TEC;METAR;(clivage)
	<	<	<	<	<	<(boudin)(crenulation)

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**" CARTE GEOLOGIQUE n° 206 *
BARAQUE CAGNAUX - ORCHIMONT "**

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
55-43	<MACAR,P	<.206.E	<LUXEMBOURG	<ARD34;	<;4;	<GEOMOR;RIV(Semois)
58-253	<MACAR,P	<.206.E	<LUXEMBOURG	<SYNEIF;	<;1;DEV;DEVINF;	<MINER;
84-MEM1	<PISSART,A. <	<.166.175.184.192. <.200.206.212.217.	<NAMUR;FRANCE; <	<ARD34; <	<;4; <	<GEOMOR;RIV;(Meuse) <(Semois)
85-113	<PISSART,A. <	<.192.200.206. <	<NAMUR;LUXEMBOURG <FRANCE;	<ARD34; <	<;4; <	<GEOMOR;(Meuse)(Semois) <
85-M1	<PISSART,A. < <	<.200.201.206.207. <.208.209.211.212. <.213.216.217.	<NAMUR;FRANCE; < <	<ARD34; < <	<;3;4; < <	<GEOMOR;RIV; < <
85-CRX	<BEUGNIES,A. < < < < < < < < < < < < < <	<.200.201.206.211. < <.212. < < < < < < < < < < < < <	<LUXEMBOURG; < <FRANCE; < < < < < < < < < < < < <	<CALROC;CALGIVO; < < < < < < < < < < < < < < <	<;1;CAMB;ORD;DEV; < < < < < < < < < < < < < < <	<TEC;CARTO;STRA;METAR; <PETIN; <(f.de la Grande Commune) <(f.de la Carbonniere) <(f.du Malgre Tout) <(f.du Rocher d'Uf) <(f.des Rochettes) <(f.de Bogny)(f.de la Pile) <(f.du Pierroy) <(f.des Manises) <(f.des Carrieres) <(f.de la Rova) <(f.de Rogimont)(f.Berry) <(f.des Brigittines)
113-126	<DELVAUX DE <FENFFE,D	<.206. <	<NAMUR; <	<CALROC;ANTARD; <	<;1;CAMB;DEV; <DEVINF;	<TEC;(kink) <
114-141	<DELVAUX DE <FENFFE,D	<.192.200.193.206. <.191.	<NAMUR;FRANCE <	<CALROC; <	<;1;CAMB;ORD;DV;RV; <DEV;DEVINF;	<TEC; <

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" CARTE GEOLOGIQUE n° 207 * VIVY - PALISEUL "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
48-M1	<FOURMARIER,P	<.201.E.207.E.202.W	<LUXEMBOURG;NAMUR	<ANTARD;	<;1;DEV;DEVINF;G;	<STRA;INGFER;CARGR;
54-413	<CORIN,F < < <	<.207.E.208.E.203.E < <.204.W.205.W.204.E <	<LUXEMBOURG < < <	<ANTARD;CALSERP; < < <	<;1;DEV;DEVINF;S;G; < <CAMB; <	<METAR;TEC;LIVEX; <CARSCH; <MINER;(Corneite);CARGR; <(tourmaline)(boudinage)
85-M1	<PISSART,A. < <	<.200.201.206.207. <.208.209.211.212. <.213.216.217.	<NAMUR;FRANCE; < <	<ARD34; < <	<;3;4; < <	<GEOMOR;RIV; < <

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" CARTE GEOLOGIQUE n° 208 * BERTRIX - RECOGNE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
39-B199	<ASSELBERGHS,E	<208.209.	<LUXEMBOURG;	<SYNEIF;	<1;DEV;DEVINF;S;	<STRA;PAL;
41-315	<DE RAUW,H	<208.E.209.W.	<LUXEMBOURG;	<SYNEIF;	<1;DEV;DEVINF;S;	<METAR;MINER;
41-323	<FOURMARIER,P <	<213.208.212. <	<LUXEMBOURG; <	<SYNEIF; <CALSERP;	<1;DEV;DEVINF;S; <G;CAMB;	<TEC;(f.d'Aiglemont); <
44-207	<ASSELBERGHS,E	<209.W.208.213.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;	<PAL;STRA;CARSCHE;TEC;
54-343	<CORIN,F	<208.E	<LUXEMBOURG	<ANTARD;	<1;DEV;DEVINF;S;	<METAR;MINER;
54-413	<CORIN,F < < <	<207.E.208.E.203.E < <204.W.205.W.204.E <	<LUXEMBOURG < < <	<ANTARD;CALSERP; < < <	<1;DEV;DEVINF;S;G; < <CAMB; <	<METAR;TEC;LIVEX; <CARSCHE; <MINER;(Cormeite);CARGR; <(tourmaline)(boudinage)
85-M1	<PISSART,A. < <	<200.201.206.207. <208.209.211.212. <213.216.217.	<NAMUR;FRANCE; < <	<ARD34; < <	<3;4; < <	<GEOMOR;RIV; < <
89-131	<DE BETHUNE,P.	<208.	<LUXEMBOURG;	<ANTARD;SYNEIF;	<1;DEV;DEVINF;G;S;	<METAR;MINER;(macules)
89-403	<DE BETHUNE,P.	<208.	<LUXEMBOURG;	<ANTARD;	<1;DEV;DEVINF;G;	<METAR;MINER;
94-173	<ANTUN,P.	<204.205.208.	<LUXEMBOURG;	<SYNEIF;ANTARD;	<1;DEV;DEVINF;S;G;	<PETSE;(cone in cone)
104-75	<DE BETHUNE,S	<208.E	<LUXEMBOURG;	<ANTARD;SYNEIF;	<1;DEV;DEVINF;	<METAR;MINER;CHIM;

" CARTE GEOLOGIQUE n° 209 * NEUFCHATEAU - JUSERET "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
18-LXII	<DEWALQUE,G	<209.W	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;	<PAL;
39-B199	<ASSELBERGHS,E	<208.209.	<LUXEMBOURG;	<SYNEIF;	<1;DEV;DEVINF;S;	<STRA;PAL;
41-315	<DE RAUW,H	<208.E.209.W.	<LUXEMBOURG;	<SYNEIF;	<1;DEV;DEVINF;S;	<METAR;MINER;
44-207	<ASSELBERGHS,E	<209.W.208.213.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;	<PAL;STRA;CARSCHE;TEC;
85-M1	<PISSART,A. < <	<200.201.206.207. <208.209.211.212. <213.216.217.	<NAMUR;FRANCE; < <	<ARD34; < <	<3;4; < <	<GEOMOR;RIV; < <

" CARTE GEOLOGIQUE n° 221 * VILLERS DEVANT ORVAL "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
20-C	<DEWALQUE,G	<221.E	<LUXEMBOURG	<	<	<HYDRO;CHIM;
38-B353	<JEROME,A < < <	<217.218.221.222. < < <210.E	<LUXEMBOURG < < <LUXEMBOURG	<LUX2; < < <SYNEIF;	<2;LIAS;JURA; <TRIAS; < <1;DEV;DEVINF;S;	<LIVEX;STRA;PALGEO; <(f.de Wolkrange) <CARSCHE;CARC;MIN;(FE); <CARSCHE;LIVEX;
101-399	<GUERIN,S	<219.E.221.E	<LUXEMBOURG	<LUX2;	<2;LIAS;	<SON;
109-415	<GUERIN-FRANIATTE <	<217.E.221.E.219.E <	<LUXEMBOURG; <G.D.LUX.;	<LUX2; <	<2;LIAS; <	<STRA;SON;PAL;(ammonite) <

" CARTE GEOLOGIQUE n° 211 * PUSSEMANGE - SUGNY "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
21-XLVIII	<DORMAL,V <	<213.212.211. <	<LUXEMBOURG <	<SYNEIF; <	<1;DEV;DEVINF;G; <S;	<STRA; <
59-40	<MACAR,J	<211.E.212.W	<LUXEMBOURG	<SYNEIF;ANTGIV;	<1;DEV;DEVINF;	<MINER;(filon quartz)
59-M 51	<MACAR,P < < < < < < <	<211. < < < < < < <	<LUXEMBOURG <FRANCE < < < < < <	<CALGIVO;LUX2;SYNEIF; <ANTGIV; < < < < < <	<1;CAMB;RV;DEV; <DEVINF;G;S; < < < < < <	<CARTO;STRA;TEC; <(f.de Charleville); <(f.d'Aiglemont) <(f.du ruisseau de Gravis) <(f.du ruisseau de Borne <(f.du Moulin du Gigue) <(f.du bois des Aulnes) <(f.du bois de Rossignol) <(f.de la Hatrelle)
85-M1	<PISSART,A. < <	<200.201.206.207. <208.209.211.212. <213.216.217.	<NAMUR;FRANCE; < <	<ARD34; < <	<3;4; < <	<GEOMOR;RIV; < <
85-CRX	<BEUGNIES,A. < < < < < < < < < < < < <	<200.201.206.211. < <212. < < < < < < < < < < < <	<LUXEMBOURG; < <FRANCE; < < < < < < < < < < < <	<CALROC;CALGIVO; < < < < < < < < < < < < < <	<1;CAMB;ORD;DEV; < < < < < < < < < < < < < <	<TEC;CARTO;STRA;METAR; <PETIN; <(f.de la Grande Commune) <(f.de la Carbonniere) <(f.du Malgre Tout) <(f.du Rocher d'Uf) <(f.des Rochettes) <(f.de Bogny)(f.de la Pile) <(f.du Pierroy) <(f.des Manises) <(f.des Carrieres) <(f.de la Rova) <(f.de Rogimont)(f.Berry) <(f.des Brigittines)

" CARTE GEOLOGIQUE n° 212 * BOUILLON - DOHAN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
20-LXIX	<DORMAL,V	<170.214.212.W	<LUXEMBOURG	<	<1;DEV;DEVINF;	<STRA;ALTROC;
20-CXI	<DORMAL,V	<212.213	<LUXEMBOURG	<ARD34;	<3;	<
21-XLVIII	<DORMAL,V	<213.212.211.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;G;	<STRA;
	<	<	<	<	<S;	<
41-323	<FOURMARIER,P	<213.208.212.	<LUXEMBOURG;	<SYNEIF;	<1;DEV;DEVINF;S;	<TEC;(f.d'Aiglemont);
	<	<	<	<CALSERP;	<G;CAMB;	<
52-220	<FOURMARIER,P	<212.213.217.216.	<LUXEMBOURG	<ANTGIVO;CALGIVO;	<1;DE;DEVINF;CAMB;	<TEC;
	<	<218.219.214.215.	<G.D.LUX.	<SYNEIF;	<	<
57-88	<MACAR,P	<212.213.	<LUXEMBOURG	<ARD34;	<4;	<GEOMOR;RIV;(Semois)
59-40	<MACAR,J	<211.E.212.W	<LUXEMBOURG	<SYNEIF;ANTGIV;	<1;DEV;DEVINF;	<MINER;(filon quartz)
67-29	<FOURMARIER,P	<212.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;	<TEC;(clivage)
77-97	<FOURMARIER,P	<212.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;	<TEC;(clivage crenulation)
84-MEM1	<PISSART,A.	<166.175.184.192.	<NAMUR;FRANCE;	<ARD34;	<4;	<GEOMOR;RIV;(Meuse)
	<	<200.206.212.217.	<	<	<	<(Semois)
85-357	<FOURMARIER,P.	<189.212.213.237.	<LUXEMBOURG;	<SYNEIF;	<1;DEVINF;S;	<TEC;(kink)(clivage)
85-M1	<PISSART,A.	<200.201.206.207.	<NAMUR;FRANCE;	<ARD34;	<3;4;	<GEOMOR;RIV;
	<	<208.209.211.212.	<	<	<	<
	<	<213.216.217.	<	<	<	<
85-CRX	<BEUGNIES,A.	<200.201.206.211.	<LUXEMBOURG;	<CALROC;CALGIVO;	<1;CAMB;ORD;DEV;	<TEC;CARTO;STRA;METAR;
	<	<	<	<	<	<PETIN;
	<	<212.	<FRANCE;	<	<	<(f.de la Grande Commune)
	<	<	<	<	<	<(f.de la Carbonniere)
	<	<	<	<	<	<(f.du Malgre Tout)
	<	<	<	<	<	<(f.du Rocher d'Uf)
	<	<	<	<	<	<(f.des Rochettes)
	<	<	<	<	<	<(f.de Bogny)(f.de la Pile)
	<	<	<	<	<	<(f.du Pierroy)
	<	<	<	<	<	<(f.des Manises)
	<	<	<	<	<	<(f.des Carrieres)
	<	<	<	<	<	<(f.de la Rova)
	<	<	<	<	<	<(f.de Rogimont)(f.Berry)
	<	<	<	<	<	<(f.des Brigittines)
89-33	<FOURMARIER,P.	<212.213.205.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;E;	<TEC;(kink)
	<	<	<G.D.LUX.	<	<	<

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" CARTE GEOLOGIQUE n° 213 * HERBEUMONT - CHINY "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
21-XLVIII	<DORMAL,V	<.213.212.211.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;G;	<STRA;
	<	<	<	<	<S;	<
38-B269	<FOURMARIER,P	<.213.216.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;CB;	<STRA;TEC;
	<	<	<	<CALGIVO;	<CAMB;G;S;	<(f.d'Aiglemont)
41-323	<FOURMARIER,P	<.213.208.212.	<LUXEMBOURG;	<SYNEIF;	<1;DEV;DEVINF;S;	<TEC;(f.d'Aiglemont);
	<	<	<	<CALSERP;	<G;CAMB;	<
44-207	<ASSELBERGHS,E	<.209.W.208.213.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;	<PAL;STRA;CARSCH;TEC;
52-220	<FOURMARIER,P	<.212.213.217.216.	<LUXEMBOURG	<ANTGIVO;CALGIVO;	<1;DE;DEVINF;CAMB;	<TEC;
	<	<.218.219.214.215.	<G.D.LUX.	<SYNEIF;	<	<
57-88	<MACAR,P	<.212.213.	<LUXEMBOURG	<ARD34;	<4;	<GEOMOR;RIV;(Semois)
85-357	<FOURMARIER,P.	<.189.212.213.237.	<LUXEMBOURG;	<SYNEIF;	<1;DEVINF;S;	<TEC;(kink)(clivage)
85-M1	<PISSART,A.	<.200.201.206.207.	<NAMUR;FRANCE;	<ARD34;	<3;4;	<GEOMOR;RIV;
	<	<.208.209.211.212.	<	<	<	<
	<	<.213.216.217.	<	<	<	<
89-33	<FOURMARIER,P.	<.212.213.205.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;E;	<TEC;(kink)
	<	<	<G.D.LUX.	<	<	<
107-1	<CHARLET,J.M.	<.213.E	<LUXEMBOURG;	<SYNEIF;	<1;DEV;DEVINF;S;	<PROSRAD;CHIM;

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" CARTE GEOLOGIQUE n° 214 * ASSENOIS - ANLIER "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
20-LXIX	<DORMAL,V	<.170.214.212.W	<LUXEMBOURG	<	<1;DEV;DEVINF;	<STRA;ALTROC;
51-M1	<BRICHANT,A	<.210.215.214.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;E;S;	<CARTO;STRA;TEC;
	<	<	<	<	<TAU;HUN;	<(f.de Martelange)
	<	<	<	<	<	<(f.de Grumelange)
	<	<	<	<	<	<(f.de Perle)
	<	<	<	<	<	<(f.de Habay la Neuve)
	<	<	<	<	<	<(f.de Anlier)
52-202	<ASSELBERGHS,E	<.214.E.219.W.215.W	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;	<STRA;TEC;PAL;
	<	<	<	<	<	<(f.de Habay la Neuve)
52-220	<FOURMARIER,P	<.212.213.217.216.	<LUXEMBOURG	<ANTGIVO;CALGIVO;	<1;DE;DEVINF;CAMB;	<TEC;
	<	<.218.219.214.215.	<G.D.LUX.	<SYNEIF;	<	<

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" CARTE GEOLOGIQUE n° 215 * NOBRESSART - ATTERT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
51-M1	<BRICHANT,A	<.210.215.214.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;E;S;	<CARTO;STRA;TEC;
	<	<	<	<	<TAU;HUN;	<(f.de Martelange)
	<	<	<	<	<	<(f.de Grumelange)
	<	<	<	<	<	<(f.de Perle)
	<	<	<	<	<	<(f.de Habay la Neuve)
	<	<	<	<	<	<(f.de Anlier)
52-202	<ASSELBERGHS,E	<.214.E.219.W.215.W	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;	<STRA;TEC;PAL;
	<	<	<	<	<	<(f.de Habay la Neuve)
52-220	<FOURMARIER,P	<.212.213.217.216.	<LUXEMBOURG	<ANTGIVO;CALGIVO;	<1;DE;DEVINF;CAMB;	<TEC;
	<	<.218.219.214.215.	<G.D.LUX.	<SYNEIF;	<	<

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" CARTE GEOLOGIQUE n° 216 * MUNO "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
38-B269	<FOURMARIER,P	<.213.216.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;CB;	<STRA;TEC;
	<	<	<	<CALGIVO;	<CAMB;G;S;	<(f.d'Aiglemont)
38-M3	<	<.216.	<LUXEMBOURG	<CALGIVO;	<1;CAMB;DEVINF;G;	<TEC;INGFER;PETMAG;
	<	<	<	<	<	<LIVEX;
41-246	<FOURMARIER,P	<.216.E	<LUXEMBOURG	<CALGIVO;	<1;CAMB;DEVINF;G;	<TEC;
41-250	<ANTEN,J	<.216.E	<LUXEMBOURG	<CALGIVO;	<1;DEVINF;	<PETMAG;PETINT;
	<	<	<	<	<	<(kersantite Munro)
52-220	<FOURMARIER,P	<.212.213.217.216.	<LUXEMBOURG	<ANTGIVO;CALGIVO;	<1;DE;DEVINF;CAMB;	<TEC;
	<	<.218.219.214.215.	<G.D.LUX.	<SYNEIF;	<	<
83-MEM1	<BEUGNIES,A.	<.216.	<LUXEMBOURG;	<CALGIVO;	<1;CAMB;DEV;G;S;	<CARTO;TEC;STRA;PETIN;
	<	<	<FRANCE;	<	<DEVINF;RV;	<(f.des Amerois);CHIM;
85-M1	<PISSART,A.	<.200.201.206.207.	<NAMUR;FRANCE;	<ARD34;	<3;4;	<GEOMOR;RIV;
	<	<.208.209.211.212.	<	<	<	<
	<	<.213.216.217.	<	<	<	<
112-151	<DARIMONT,A	<.216.E	<LUXEMBOURG	<CALGIVO;ANTGIVO;	<1;DEV;DEVINF;G;S;	<METAR;MINER;(quartz)

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" CARTE GEOLOGIQUE n° 217 * FLORENVILLE - IZEL "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
38-B353	<JEROME,A	<.217.218.221.222.	<LUXEMBOURG	<LUX2;	<2;LIAS;JURA;	<LIVEX;STRA;PALGEO;
	<	<	<	<	<TRIAS;	<(f.de Wolkrange)
	<	<	<	<	<	<CARS;CARC;MIN;(FE);
	<	<.210.E	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;	<CARS;LIVEX;
49-356	<GUILLAUME,CH	<.203.W	<LUXEMBOURG;	<ANTARD;	<1;DEV;DEVINF;S;	<LIVEX;CARGR;CARKAO;
	<	<.203.E.204.W	<	<	<G;	<LIVEX;CARGR;TEC;
	<	<.222.E.217.E.222.W	<LUXEMBOURG	<LUX2;	<2;LIAS;	<CARGR;HYDRO;GEOMOR;
	<	<.219.E	<LUXEMBOURG	<LUX2;	<2;LIAS;	<INGFER;LIVEX;
52-220	<FOURMARIER,P	<.212.213.217.216.	<LUXEMBOURG	<ANTGIVO;CALGIVO;	<1;DE;DEVINF;CAMB;	<TEC;
	<	<.218.219.214.215.	<G.D.LUX.	<SYNEIF;	<	<
55-22	<CREPPE,N	<.217.W	<LUXEMBOURG	<ARD34;	<4;	<PAL;ARCHEO;
60-M3	<GUILLAUME,CH	<.217.218.219.220.	<LUXEMBOURG	<LUX2;	<2;JURA;TRIAS;	<STRA;HYDRO;
	<	<	<FRANCE	<	<LIAS;DOG;	<
81-441	<HUFTY,A.	<.217.218.	<LUXEMBOURG;	<ARD34;	<4;	<GEOMOR;
84-MEM1	<PISSART,A.	<.166.175.184.192.	<NAMUR;FRANCE;	<ARD34;	<4;	<GEOMOR;RIV;(Meuse)
	<	<.200.206.212.217.	<	<	<	<(Semois)
85-M1	<PISSART,A.	<.200.201.206.207.	<NAMUR;FRANCE;	<ARD34;	<3;4;	<GEOMOR;RIV;
	<	<.208.209.211.212.	<	<	<	<
	<	<.213.216.217.	<	<	<	<
91-145	<SOUCHEZ-LEMMENS	<.217.218.219.222.	<LUXEMBOURG;	<ARD34;	<4;3;	<GEOMOR;(FE)
	<	<.223.225.226.	<	<	<	<
107-109	<MERGEN,PH	<.217.218.222.	<LUXEMBOURG	<LUX2;	<2;LIAS;	<STRA;
109-415	<GUERIN-FRANIATTE	<.217.E.221.E.219.E	<LUXEMBOURG;	<LUX2;	<2;LIAS;	<STRA;SON;PAL;(ammonite)
	<	<	<G.D.LUX.;	<	<	<

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" CARTE GEOLOGIQUE n° 218 * TINTIGNY - ETALLE "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
38-B353	<JEROME,A	<.217.218.221.222.	<LUXEMBOURG	<LUX2;	<.2;LIAS;JURA;	<LIVEX;STRA;PALGEO;
	<	<	<	<	<.TRIAS;	<(f.de Wolkrange)
	<	<	<	<	<	<CARS;CARC;MIN;(FE);
	<	<.210.E	<LUXEMBOURG	<SYNEIF;	<.1;DEV;DEVINF;S;	<CARS;LIVEX;
52-220	<FOURMARIER,P	<.212.213.217.216.	<LUXEMBOURG	<ANTGIVO;CALGIVO;	<.1;DE;DEVINF;CAMB;	<TEC;
	<	<.218.219.214.215.	<G.D.LUX.	<SYNEIF;	<	<
60-M3	<GUILLEAUME,CH	<.217.218.219.220.	<LUXEMBOURG	<LUX2;	<.2;JURA;TRIAS;	<STRA;HYDRO;
	<	<	<FRANCE	<	<.LIAS;DOG;	<
81-441	<HUFTY,A.	<.217.218.	<LUXEMBOURG;	<ARD34;	<.4;	<GEOMOR;
90-151	<SOUCHEZ,M.	<.218.219.	<LUXEMBOURG;	<ARD4;	<.4;	<GEOMOR;
91-145	<SOUCHEZ-LEMMENS	<.217.218.219.222.	<LUXEMBOURG;	<ARD34;	<.4;3;	<GEOMOR;(FE)
	<	<.223.225.226.	<	<	<	<
107-109	<MERGEN,PH	<.217.218.222.	<LUXEMBOURG	<LUX2;	<.2;LIAS;	<STRA;

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" CARTE GEOLOGIQUE n° 219 * HABAY LE NEUVE - ARLON "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
4-CXVIII	<FIRKET,A	<.219.223.226.	<LUXEMBOURG;	<.LUX2;	<.2;LIAS;TRIAS;	<LIVEX;MIN;STRA;(FE)
	<	<	<G.D.LUX.	<	<.FA;F;DEVMOY;GI;	<
22-XXV	<DORMAL,V	<.219.	<LUXEMBOURG	<.LUX2;	<.2;	<PAL;
49-356	<GUILLEAUME,CH	<.203.W	<LUXEMBOURG;	<ANTARD;	<.1;DEV;DEVINF;S;	<LIVEX;CARGR;CARKAO;
	<	<.203.E.204.W	<	<	<.G;	<LIVEX;CARGR;TEC;
	<	<.222.E.217.E.222.W	<LUXEMBOURG	<.LUX2;	<.2;LIAS;	<CARGR;HYDRO;GEOMOR;
	<	<.219.E	<LUXEMBOURG	<.LUX2;	<.2;LIAS;	<INGFER;LIVEX;
52-202	<ASSELBERGHS,E	<.214.E.219.W.215.W	<LUXEMBOURG	<SYNEIF;	<.1;DEV;DEVINF;S;	<STRA;TEC;PAL;
	<	<	<	<	<	<(f.de Habay la Neuve)
52-220	<FOURMARIER,P	<.212.213.217.216.	<LUXEMBOURG	<ANTGIVO;CALGIVO;	<.1;DE;DEVINF;CAMB;	<TEC;
	<	<.218.219.214.215.	<G.D.LUX.	<SYNEIF;	<	<
60-M3	<GUILLEAUME,CH	<.217.218.219.220.	<LUXEMBOURG	<.LUX2;	<.2;JURA;TRIAS;	<STRA;HYDRO;
	<	<	<FRANCE	<	<.LIAS;DOG;	<
83-71	<HUFTY,A.	<.219.	<LUXEMBOURG;	<ARD34;	<.4;3;	<
90-151	<SOUCHEZ,M.	<.218.219.	<LUXEMBOURG;	<ARD4;	<.4;	<GEOMOR;
91-145	<SOUCHEZ-LEMMENS	<.217.218.219.222.	<LUXEMBOURG;	<ARD34;	<.4;3;	<GEOMOR;(FE)
	<	<.223.225.226.	<	<	<	<
101-399	<GUERIN,S	<.219.E.221.E	<LUXEMBOURG	<.LUX2;	<.2;LIAS;	<SON;
109-415	<GUERIN-FRANIATTE	<.217.E.221.E.219.E	<LUXEMBOURG;	<.LUX2;	<.2;LIAS;	<STRA;SON;PAL;(ammonite)
	<	<	<G.D.LUX.;	<	<	<

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" CARTE GEOLOGIQUE n° 220 * STERPENICH "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
60-M3	<GUILLEAUME,CH	<.217.218.219.220.	<LUXEMBOURG	<.LUX2;	<.2;JURA;TRIAS;	<STRA;HYDRO;
	<	<	<FRANCE	<	<.LIAS;DOG;	<

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" CARTE GEOLOGIQUE n° 221 * VILLERS DEVANT ORVAL "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
20-C	<DEWALQUE,G	<.221.E	<LUXEMBOURG	<	<	<HYDRO;CHIM;
38-B353	<JEROME,A	<.217.218.221.222.	<LUXEMBOURG	<LUX2;	<.2;LIAS;JURA;	<LIVEX;STRA;PALGEO;
	<	<	<	<	<.TRIAS;	<(f.de Wolkrange)
	<	<	<	<	<	<CARS;CARC;MIN;(FE);
	<	<.210.E	<LUXEMBOURG	<SYNEIF;	<.1;DEV;DEVINF;S;	<CARS;LIVEX;
101-399	<GUERIN,S	<.219.E.221.E	<LUXEMBOURG	<LUX2;	<.2;LIAS;	<SON;
109-415	<GUERIN-FRANIATTE	<.217.E.221.E.219.E	<LUXEMBOURG;	<LUX2;	<.2;LIAS;	<STRA;SON;PAL;(ammonite)
	<	<	<G.D.LUX.;	<	<	<

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" CARTE GEOLOGIQUE n° 222 * MEIX DEVANT VIRTON "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
38-B353	<JEROME,A	<.217.218.221.222.	<LUXEMBOURG	<LUX2;	<.2;LIAS;JURA;	<LIVEX;STRA;PALGEO;
	<	<	<	<	<.TRIAS;	<(f.de Wolkrange)
	<	<	<	<	<	<CARS;CARC;MIN;(FE);
	<	<.210.E	<LUXEMBOURG	<SYNEIF;	<.1;DEV;DEVINF;S;	<CARS;LIVEX;
49-356	<GUILLAUME,CH	<.203.W	<LUXEMBOURG;	<ANTARD;	<.1;DEV;DEVINF;S;	<LIVEX;CARGR;CARKAO;
	<	<.203.E.204.W	<	<	<.G;	<LIVEX;CARGR;TEC;
	<	<.222.E.217.E.222.W	<LUXEMBOURG	<LUX2;	<.2;LIAS;	<CARGR;HYDRO;GEOMOR;
	<	<.219.E	<LUXEMBOURG	<LUX2;	<.2;LIAS;	<INGFER;LIVEX;
78-173	<BOURGUIGNON,P	<.222.	<LUXEMBOURG	<ARD34;	<.4;	<MINER;(min volc)
78-317	<BOURGUIGNON,P	<.222.	<LUXEMBOURG	<ARD34;	<.4;	<PEDO;(Loess)
91-145	<SOUCHEZ-LEMMENS	<.217.218.219.222.	<LUXEMBOURG;	<ARD34;	<.4;3;	<GEOMOR;(FE)
	<	<.223.225.226.	<	<	<	<
107-109	<MERGEN,PH	<.217.218.222.	<LUXEMBOURG	<LUX2;	<.2;LIAS;	<STRA;

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" CARTE GEOLOGIQUE n° 223 * SAINT LEGER - MESSANCY "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
4-CXVIII	<FIRKET,A	<.219.223.226.	<LUXEMBOURG;	<LUX2;	<.2;LIAS;TRIAS;	<LIVEX;MIN;STRA;(FE)
	<	<	<G.D.LUX.	<	<.FA;F;DEVMOY;GI;	<
39-M429	<THOREAU,J	<.223.W.226.W	<LUXEMBOURG	<LUX2;	<.2;DOG;LIAS;	<MIN;(FE);STRA;PETSE;BIB;
59-150	<GUILLAUME,CH	<.223.E	<LUXEMBOURG	<LUX2;	<.2;LIAS;JURA;	<HYDCAR;SON;
91-145	<SOUCHEZ-LEMMENS	<.217.218.219.222.	<LUXEMBOURG;	<ARD34;	<.4;3;	<GEOMOR;(FE)
	<	<.223.225.226.	<	<	<	<
115-373	<LAENEN,B	<.223.E	<LUXEMBOURG	<LUX2;	<.2;LIAS;	<PAL;SEDI;(résumé)

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" CARTE GEOLOGIQUE n° 224 * HAUWALD "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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" CARTE GEOLOGIQUE n° 226 * MUSSON - LE FAYS "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
4-CXVIII	<FRKET.A	<219.223.226.	< LUXEMBOURG;	<LUX2;	<2;LIAS;TRIAS;	<LIVEX;MIN;STRA;(FE)
	<	<	< G.D.LUX.	<	<FA;F;DEVMOY;GI;	<
39-M429	<THOREAU,J	<223.W.226.W	<LUXEMBOURG	<LUX2;	<2;DOG;LIAS;	<MIN;(FE);STRA;PETSE;BIB;
91-145	<SOUCHEZ-LEMMENS	<217.218.219.222.	<LUXEMBOURG;	<ARD34;	<4;3;	<GEOMOR;(FE)
	<	<223.225.226.	<	<	<	<

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" CARTE GEOLOGIQUE n° 227 * PETERGENSFELD - LAMMERSDORF "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
25-XXV	<DEWALQUE,G	<227.	<LIEGE;ALLEMAGN	<CALSTAV;ARD34;	<3;OLIG;	<
77-CR45	<SCHMIDT,W	<109.227.	<ALLEMAGNE	<CALSTAV;	<1;CAMB;ORD;DEV;	<CARTO;TEC;LIVEX;
	<	<	<	<	<	<PETIN;PETMAG;
102-223	<CHAUDHURI,A.K.	<227.	<LIEGE;ALLEMAGNE	<CALSTAV;	<1;CAMB;RV;	<TEC;
105-105	<DREESSEN,R	<182.W.173.191.E.	<LIEGE;LUXEMBOURG	<SYNDIN;SYNVE;	<1;DEV;DEVSUP;FA;	<SEDI;STRA;MINER;(Fe);
	<	<183.E.146.W.157.W	<NAMUR;ALLEMAGNE	<	<	<<PALGEO;PETSE;(oolithes)
	<	<167.E.177.W.168.E	<	<	<	<
	<	<134.E.147.E.158.W	<	<	<	<
	<	<135.136.227.W.148.	<	<	<	<

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" CARTE GEOLOGIQUE n° 228 * REINARTZHOF - HOSCHEIT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
24-XLIV	<DEWALQUE,G	<.228.	<LIEGE	<CALSTAV;	<;1;	<PETMAG;PETIN;
45-73	<ANTEN,J	<.149.228.	<LIEGE	<ARD34;	<;4;	<GEOMOR;
53-190	<RONCHESNE,P	<.228.W	<LIEGE	<CALSTAV;	<;1;CAMB;	<PETIN;
54-27	<LIEGEOIS,P.G.	<.160.229.228.	<LIEGE	<ARD34;	<	<HYDRO;(pouhons)
54-35	<RONCHESNE,P <	<.228.W <	<LIEGE <	<CALSTAV; <	<;1;CAMB; <	<PETIN;CHIM;MINER;BIB; <(Helle)
54-92	<CORIN,F	<.228.W	<LIEGE	<CALSTAV;	<;1;CAMB;	<PETIN;CHIM;
60-23	<RENIER,A	<.228.	<LIEGE	<ARD34;CALSTAV;	<;4;3;1;CAMB;RV;	<STRA;PETSE;TEC;
60-26	<DE MAGNEE,I	<.228.	<LIEGE	<ARD34;	<;3;	<PETSE;
77-201	<BOURGUIGNON,P <	<.136.149.229.228. <.123.	<LIEGE <	<ARD34; <	<;3; <	<CARS;SON;STRA;MINER; <PHYSS;
79-55	<NYS,L	<.136.149.228.	<LIEGE	<ARD34;	<;4;	<RIV;(Vesdre)(Helle)(Getz)
79-119	<PISSART,A	<.149.228.179.	<LIEGE;LUXEMBOURG	<ARD34;	<;4;	<GEOMOR;(Pingos)
97-341	<BASTIN,B.	<.228.	<LIEGE;	<ARD34;	<;4;	<GEOMOR;
97-359	<PISSART,A.	<.160.228.	<LIEGE;	<ARD34;	<;4;	<GEOMOR;SON;
102-277	<JUVIGNE,E	<.228.229.	<LIEGE	<ARD34;	<;4;	<SON;SEDI;GEOMOR;
103-15	<WEIS,D	<.228.W.229.W	<LIEGE	<CALSTAV;	<;1;CAMB;	<PETIN;PETMAG;MINER;
103-73	<PISSART,A <	<.228. <	<LIEGE <	<ARD34; <	<;4; <	<GEOMOR;(pingo);MINER; <CHRONO;
106-331	<GEWELT,M	<.228.	<LIEGE	<ARD34;	<;4;	<CHRONO;
111-217	<BETZ,D	<.228.229.	<LIEGE;ALLEMAGNE	<CALSTAV;	<;1;CAMB;	<GEOPHYS;(sismi);TEC;
113-75	<BLESS,M.J.M. <	<.228.229. <	<LIEGE <	<ARD2; <	<;2; <	<PALMIC;PAL;STRA; <GEOMOR;

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" CARTE GEOLOGIQUE n° 229 * ELSENBORN - LANGERT "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
25-XXIX	<DEWALQUE,G	<136.E.229.	<LIEGE	<ARD34;	<3;	<
48-283	<FRAIPONT,CH	<229.W	<LIEGE	<CALSTAV;SYNEIF;	<1;DEV;DEVINF;G;	<CARTO;
51-294	<ANTEN,J	<160.229.149.	<LIEGE	<ARD34;	<3;	<CARS;
54-27	<LIEGEOIS,P.G.	<160.229.228.	<LIEGE	<ARD34;	<	<HYDRO;(pouhons)
54-410	<NYS,L	<229.W	<LIEGE	<SYNEIF;	<1;DEV;DEVINF;G;	<SON;
57-79	<BOUILLENNE,R	<149.229.	<LIEGE	<ARD34;	<4;	<HYDRO;(hautes fagnes)
57-100	<LIEGEOIS,P.G.	<149.229.	<LIEGE	<ARD34;	<4;	<HYDRO;(hautes fagnes)
57-164	<FOURMARIER,P	<149.229.	<LIEGE	<ARD34;	<4;	<GEOMOR;
59-265	<DE MAGNEE,I	<159.149.160.229.	<LIEGE	<ARD34;	<3;OLIG;	<CARS;MINER;PHYSS;
76-203	<PISSART,A	<136.149.229.	<LIEGE	<ARD34;	<4;	<GEOMOR;(coulees pierreuses)
76-311	<NYS,L	<136.149.229.	<LIEGE	<ARD34;	<4;1	<HYDRO;(Hohe Venn)
77-39	<BOURGUIGNON,P	<136.149.229.	<LIEGE	<ARD34;	<4;	<MINER;
77-201	<BOURGUIGNON,P	<136.149.229.228.	<LIEGE	<ARD34;	<3;	<CARS;SON;STRA;MINER;
	<	<123.	<	<	<	<PHYSS;
102-277	<JUVIGNE,E	<228.229.	<LIEGE	<ARD34;	<4;	<SON;SEDI;GEOMOR;
103-15	<WEIS,D	<228.W.229.W	<LIEGE	<CALSTAV;	<1;CAMB;	<PETIN;PETMAG;MINER;
111-217	<BETZ,D	<228.229.	<LIEGE;ALLEMAGNE	<CALSTAV;	<1;CAMB;	<GEOPHYS;(sismi);TEC;
112-215	<DEMOULIN,A	<134.165.W.121.229.	<NAMUR;LIEGE	<ARD34;	<3;OLIG;	<PETSE;MINER;PALGEO;
113-75	<BLESS,M.J.M.	<228.229.	<LIEGE	<ARD2;	<2;	<PALMIC;PAL;STRA;
	<	<	<	<	<	<GEOMOR;
113-103	<VANDENVEN,G	<229.230.231.232.	<LIEGE	<SYNEIF;	<1;DEV;DEVINF;G;S;	<STRA;TEC;(f.de l'Our)
	<	<233.234.235.180.E.	<	<	<E;	<(f.de Breitfeld)
	<	<	<	<	<	<(f.de Troisvierges
	<	<	<	<	<	<Malsbenden)

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" CARTE GEOLOGIQUE n° 230 * DREIHERRN WALD "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
113-103	<VANDENVEN,G	<229.230.231.232.	<LIEGE	<SYNEIF;	<1;DEV;DEVINF;G;S;	<STRA;TEC;(f.de l'Our)
	<	<233.234.235.180.E.	<	<	<E;	<(f.de Breitfeld)
	<	<	<	<	<	<(f.de Troisvierges
	<	<	<	<	<	<Malsbenden)

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" CARTE GEOLOGIQUE n° 231 * BUTGENBACH - BULLINGEN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
113-103	<VANDENVEN,G	<229.230.231.232.	<LIEGE	<SYNEIF;	<1;DEV;DEVINF;G;S;	<STRA;TEC;(f.de l'Our)
	<	<233.234.235.180.E.	<	<	<E;	<(f.de Breitfeld)
	<	<	<	<	<	<(f.de Troisvierges
	<	<	<	<	<	<Malsbenden)

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" CARTE GEOLOGIQUE n° 232 * LOSHEIMERGRABEN

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
113-103	<VANDENVEN,G	<229.230.231.232.	<LIEGE	<SYNEIF;	<1;DEV;DEVINF;G;S;	<STRA;TEC;(f.de l'Our)
	<	<233.234.235.180.E.	<	<	<E;	<(f.de Breitfeld)
	<	<	<	<	<	<(f.de Troisvierges
	<	<	<	<	<	<Malsbenden)

" CARTE GEOLOGIQUE n° 233 * SANKT VITH - SCHOENBERG "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
55-144	<LEPERSONNE,J	<233.	<LIEGE	<SYNEIF;	<1;DEV;DEVINF;S;E;	<MINER;TEC;
57-74	<LEPERSONNE,J	<171.233.180.	<LUXEMBOURG;LIEGE	<SYNEIF;CALSTAV;	<1;ORD;DEV;DEVINF;	<MINER(filons quartz)(Au)
113-103	<VANDENVEN,G	<229.230.231.232.	<LIEGE	<SYNEIF;	<1;DEV;DEVINF;G;S;	<STRA;TEC;(f.de l'Our)
	<	<233.234.235.180.E.	<	<	<E;	<(f.de Breitfeld)
	<	<	<	<	<	<(f.de Troisvierges
	<	<	<	<	<	<Malsbenden)

" CARTE GEOLOGIQUE n° 234 * MANDERFELD "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
113-103	<VANDENVEN,G	<229.230.231.232.	<LIEGE	<SYNEIF;	<1;DEV;DEVINF;G;S;	<STRA;TEC;(f.de l'Our)
	<	<233.234.235.180.E.	<	<	<E;	<(f.de Breitfeld)
	<	<	<	<	<	<(f.de Troisvierges
	<	<	<	<	<	<Malsbenden)

" CARTE GEOLOGIQUE n° 235 * REULAND - GROSS BOHLSCHIED "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
113-103	<VANDENVEN,G	<229.230.231.232.	<LIEGE	<SYNEIF;	<1;DEV;DEVINF;G;S;	<STRA;TEC;(f.de l'Our)
	<	<233.234.235.180.E.	<	<	<E;	<(f.de Breitfeld)
	<	<	<	<	<	<(f.de Troisvierges
	<	<	<	<	<	<Malsbenden)

" CARTE GEOLOGIQUE n° 236 * OUREN "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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" CARTE GEOLOGIQUE n° 237 * BOIS CHAMPSART "

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Volume-Page	< 1er AUTEUR	< CARTES	< PROVINCES	< DOMAINES GEOLO.	< STRATIGRAPHIE	< THEMES
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85-357	<FOURMARIER,P.	<189.212.213.237.	<LUXEMBOURG;	<SYNEIF;	<1;DEVINF;S;	<TEC;(kink)(clivage)
94-153	<ANTUN,P.	<197.205.237.	<LUXEMBOURG	<SYNEIF;	<1;DEV;DEVINF;S;	<METAR;(ilmenite)
	<	<	<	<	<	<(pynhotite)
	<	<	<	<	<	<MINER;(calcite)