

T	Accède aux données par un appel au traitement de l'application propriétaire des données
D	Accède directement aux données d'une autre application
T + D	
X	Accède à ses données

Les données des applications GPH (Gestion poste photo) et GQI (Gestion dossier unique), sont regroupées au SGBD [REDACTED] sous le code GDB (n'existe pas comme application). L'application GQI a également des données au SGBD IDMS.

liens_origine_systeme	liens_destination_systeme	Colonne1	Nombre
ACT	AFM	ACTAFM	1
AET	GCR	AETGCR	1
AET	GFP	AETGFP	1
AET	GII	AETGII	1
AET	GLO	AETGLO	1
AET	GPM	AETGPM	1
AFM	AGR	AFMAGR	1
AFM	ARH	AFMARH	1
AFM	UTL	AFMUTL	1
ARF	ACF	ARFACF	1
ARF	AFM	ARFAFM	1
ARF	AGR	ARFAGR	1
ARF	ARH	ARFARH	1
ARF	GGG	ARFGGG	1
ARF	UTL	ARFUTL	1
ARH	AGR	ARHAGR	1
ARH	GGG	ARHGGG	1
ARH	SCT	ARHSCT	1
ARH	UTL	ARHUTL	1
ARI	ACF	ARIACF	1
ARI	AGR	ARIAGR	1
ARI	ARH	ARIARH	1
ARI	UTL	ARIUTL	1
BDI	IND	BDIIND	1
COT	UTL	COTUTL	1
CPO	CPO	CPOCPO	1
CPO	GFP	CPOGFP	1
CPO	GLO	CPOGLO	1
CPO	GMG	CPOGMG	1
CSU	CSU	CSUCSU	1
CSU	EMA	CSUEMA	1
CSU	GCA	CSUGCA	1
CSU	GII	CSUGII	1
CSU	GLO	CSUGLO	1
CSU	GMG	CSUGMG	1
CSU	GPM	CSUGPM	1
CSU	GQI	CSUGQI	1
DGD	ARH	DGDARH	1
DGD	DID	DGDDID	1
DID	DGD	DIDDGD	1
DID	UTL	DIDUTL	1
EDA	GPM	EDAGPM	1
EDA	GQI	EDAGQI	1
EDA	UTL	EDAUTL	1

EMA	EMA	EMAEMA	1
EMA	GLO	EMAGLO	1
EMA	GPM	EMAGPM	1
EMA	GQI	EMAGQI	1
EPC	EMA	EPCEMA	1
EPC	EPC	EPCEPC	1
EPC	GFP	EPCGFP	1
EPC	GPM	EPCGPM	1
GCA	GCA	GCAGCA	1
GCA	GII	GCAGII	1
GCA	GLO	GCAGLO	1
GCA	GMG	GCAGMG	1
GCA	GQI	GCAGQI	1
GCC	UTL	GCCUTL	1
GCR	GCR	GCRGCR	1
GCR	GLO	GCRGLO	1
GCR	GQI	GCRGQI	1
GDE	GDE	GDEGDE	1
GDE	GLO	GDEGLO	1
GDE	GQI	GDEGQI	1
GDI	CSU	GDICSU	1
GDI	EMA	GDIEMA	1
GDI	GCA	GDIGCA	1
GDI	GCC	GDIGCC	1
GDI	GCR	GDIGCR	1
GDI	GDE	GDIGDE	1
GDI	GDI	GDIGDI	1
GDI	GFP	GDIGFP	1
GDI	GII	GDIGII	1
GDI	GLO	GDIGLO	1
GDI	GMG	GDIGMG	1
GDI	GPM	GDIGPM	1
GDI	GQI	GDIGQI	1
GDI	GVM	GDIGVM	1
GDI	UTL	GDIUTL	1
GDN	ARH	GDNARH	1
GDN	LGP	GDNLGP	1
GEU	CPO	GEUCPO	1
GEU	CSU	GEUCSU	1
GEU	EMA	GEUEMA	1
GEU	GCA	GEUGCA	1
GEU	GCR	GEUGCR	1
GEU	GDE	GEUGDE	1
GEU	GFP	GEUGFP	1
GEU	GII	GEUGII	1
GEU	GLO	GEUGLO	1
GEU	GMG	GEUGMG	1

GEU	GPM	GEUGPM	1
GEU	GQI	GEUGQI	1
GEU	GRV	GEUGRV	1
GEU	GVM	GEUGVM	1
GEU	ICC	GEUICC	1
GEU	■	GEUICE	1
GEU	IRP	GEUIRP	1
GEU	VSH	GEUVSH	1
GFP	GCA	GFPGCA	1
GFP	GCR	GFPGCR	1
GFP	GDE	GFPGDE	1
GFP	GFP	GFPGFP	1
GFP	GGG	GFPGGG	1
GFP	GII	GFPGII	1
GFP	GLO	GFPGLO	1
GFP	GMG	GFPGMG	1
GFP	GPM	GFPGPM	1
GFP	GQI	GFPGQI	1
GFP	■	GFPICE	1
GFP	RPP	GFPRPP	1
GGG	GCA	GGGGCA	1
GGG	GGG	GGGGGG	1
GGG	GII	GGGGII	1
GGG	GLO	GGGGLO	1
GGG	GMG	GGGGMG	1
GGG	GPM	GGGGPM	1
GGG	GQI	GGGGQI	1
GGG	MRO	GGGMRO	1
GGG	UTL	GGGUTL	1
GII	GCA	GIIGCA	1
GII	GCR	GIIGCR	1
GII	GDI	GIIGDI	1
GII	GFP	GIIGFP	1
GII	GII	GIIGII	1
GII	GLO	GIIGLO	1
GII	GMG	GIIGMG	1
GII	GQI	GIIGQI	1
GII	GVM	GIIGVM	1
GII	■	GIICE	1
GII	IRP	GIIRP	1
GII	RPP	GIIRPP	1
GII	UTL	GIUTL	1
GLO	CPO	GLOCPO	1
GLO	GCA	GLOGCA	1
GLO	GDE	GLOGDE	1
GLO	GFP	GLOGFP	1
GLO	GGG	GLOGGG	1

GLO	GII	GLOGII	1
GLO	GLO	GLOGLO	1
GLO	GMG	GLOGMG	1
GLO	GQI	GLOGQI	1
GLO	GVM	GLOGVM	1
GLO	MRO	GLOMRO	1
GLO	UTL	GLOUTL	1
GMG	GLO	GMGGLO	1
GMG	GMG	GMGGMG	1
GPC	ARH	GPCARH	1
GPC	LGP	GPCLGP	1
GPH	GLO	GPHGLO	1
GPH	GMG	GPHGMG	1
GPH	GQI	GPHGQI	1
GPH	UTL	GPHUTL	1
GPM	CSU	GPMCSU	1
GPM	EMA	GPMEMA	1
GPM	EPC	GPMEPC	1
GPM	GFP	GPMGFP	1
GPM	GLO	GPMGLO	1
GPM	GPM	GPMGPM	1
GPM	GQI	GPMGQI	1
GPM	GRV	GPMGRV	1
GPM	RPP	GPMRPP	1
GPP	GLO	GPPGLO	1
GPR	GCR	GPRGCR	1
GPR	GFP	GPRGFP	1
GPR	GII	GPRGII	1
GPR	GLO	GPRGLO	1
GPR	GPM	GPRGPM	1
GPR	GQI	GPRGQI	1
GPV	ARH	GPVARH	1
GQI	CSU	GQICSU	1
GQI	EMA	GQIEMA	1
GQI	EPC	GQIEPC	1
GQI	GCA	GQIGCA	1
GQI	GCR	GQIGCR	1
GQI	GDI	GQIGDI	1
GQI	GFP	GQIGFP	1
GQI	GII	GQIGII	1
GQI	GLO	GQIGLO	1
GQI	GMG	GQIGMG	1
GQI	GPM	GQIGPM	1
GQI	GQI	GQIGQI	1
GQI	GVM	GQIGVM	1
GQI	MRO	GQIMRO	1
GQI	RPP	GQIRPP	1

GQI	UTL	GQIUTL	1
GQI	VSH	GQIVSH	1
GRV	EMA	GRVEMA	1
GRV	GLO	GRVGLO	1
GRV	GPM	GRVGPM	1
GRV	GQI	GRVGQI	1
GRV	GRV	GRVGRV	1
GSR	GII	GSRGII	1
GSR	GQI	GSRGQI	1
GUT	CPO	GUTCPO	1
GUT	GCA	GUTGCA	1
GUT	GFP	GUTGFP	1
GUT	GGG	GUTGGG	1
GUT	GII	GUTGII	1
GUT	GLO	GUTGLO	1
GUT	GMG	GUTGMG	1
GUT	GQI	GUTGQI	1
GUT	MRO	GUTMRO	1
GVM	GCR	GVMGCR	1
GVM	GII	GVMGII	1
GVM	GLO	GVMGLO	1
GVM	GMG	GVMGMG	1
GVM	GQI	GVMGQI	1
GVM	GVM	GVMGVM	1
GVM	UTL	GVMUTL	1
ICC	ICC	ICCICC	1
■	GFP	ICEGFP	1
■	GII	ICEGII	1
■	GQI	ICEGQI	1
■	■	ICEICE	1
ICR	AGR	ICRAGR	1
ICR	ARH	ICRARH	1
IEA	ARH	IEAARH	1
IEA	GLO	IEAGLO	1
IEA	GQI	IEAGQI	1
IEA	XOF	IEAXOF	1
IND	IND	INDIND	1
INT	ARH	INTARH	1
IRP	GII	IRPGII	1
IRP	GLO	IRPGLO	1
IRP	GQI	IRPGQI	1
IRP	IRP	IRPIRP	1
IVJ	GII	IVJGII	1
MDT	CSU	MDTCSU	1
MDT	GII	MDTGII	1
MDT	GQI	MDTGQI	1
MFO	AGR	MFOAGR	1

MIS	GII	MISGII	1
PEX	GPM	PEXGPM	1
REA	IND	REAIND	1
REA	REA	REAREA	1
RPP	GII	RPPGII	1
RPP	RPP	RPPRPP	1
	ARH	RPSARH	1
	UTL	RPSUTL	1
SCO	UTL	SCOUTL	1
SCT	ARH	SCTARH	1
SDC	UTL	SDCUTL	1
SGT	AGR	SGTAGR	1
SGT	UTL	SGTUTL	1
UED	GLO	UEDGLO	1
UTL	GGG	UTLGGG	1
UTL	GLO	UTLGLO	1
UTL	GMG	UTLGMG	1
UTL	MRO	UTLMRO	1
VSH	GFP	VSHGFP	1
VSH	GLO	VSHGLO	1
VSH	GQI	VSHGQI	1
VSH	VSH	VSHVSH	1
XOF	ARH	XOFARH	1
XOP	AGR	XOPAGR	1
XOP	ARH	XOPARH	1
XOP	XOF	XOPXOF	1

liens_origine_systeme	liens_origine_systeme (traitement)	liens_origine_systeme	liens_destination_systeme
ACT	ACF	ACF	AFM
AET	ACT	ACT	GCR
AFM	AET	AET	GFP
ARF	AFM	AFM	GII
ARH	ARF	ARF	GLO
ARI	ARH	ARH	GPM
BDI	ARI	ARI	AGR
COT	BDI	BDI	ARH
CPO	CIO	CIO	UTL
CSU	COT	COT	ACF
DGD	CPO	CPO	GGG
DID	CSU	CSU	SCT
EDA	DGD	DGD	IND
EMA	EDA	DID	CPO
EPC	EMA	EDA	GMG
GCA	EPC	EMA	CSU
GCC	GCA	EPC	EMA
GCR	GCC	GCA	GCA
GDE	GCR	GCC	GQI
GDI	GDE	GCR	DID
GDN	GDI	GDE	DGD
GEU	GEU	GDI	EPC
GFP	GFP	GDN	GDE
GGG	GGG	GEU	GCC
GII	GII	GFP	GDI
GLO	GLO	GGG	GVM
GMG	GMG	GII	LGP
GPC	GPH	GLO	GRV
GPH	GPM	GMG	ICC
GPM	GPP	GPC	■
GPP	GPR	GPH	IRP
GPR	GQI	GPM	VSH
GPV	GRV	GPP	RPP
GQI	GSR	GPR	MRO
GRV	GUT	GPV	XOF
GSR	GVM	GQI	REA
GUT	ICC	GRV	GCA
GVM	■	GSR	GUT
ICC	IEA	GUT	UTL
■	IND	GVM	ABE
ICR	INT	ICC	ACT
IEA	IRP	■	CSU
IND	IVJ	ICR	EDA
INT	LGP	IEA	GEU

IRP
IVJ
MDT
MFO
MIS
PEX
REA
RPP
■
SCO
SCT
SDC
SGT
UED
UTL
VSH
XOF
XOP
ACF
ACT
AET
AFM
ARF
ARH
ARI
BDI
CIO
COT
CPO
CSU
DGD
EDA
EMA
EPC
GCA
GCC
GCR
GDE
GDI
GEU
GFP
GGG
GII
GLO
GMG
GPH
GPM

MAC
MAR
MAU
MCR
MDT
MEA
MFO
MIN
MIS
MST
PEX
REA
RPP
SAJ
SDC
SGT
SIT
TPV
UED
UTL
VSH

IND
INT
IRP
IVJ
LGP
MAC
MAR
MAU
MCR
MDT
MEA
MFO
MIN
MIS
MST
PEX
REA
RPP
■
SAJ
SCO
SCT
SDC
SGT
SIT
TPV
UED
UTL
VSH
XOF
XOP

GFP
GPM
AFM
ACF
ARF
ARH
GGG
ARI
CPO
GCR
GDE
■
EMA
GCC
GDI
GII
GLO
GQI
DGD
ADD
IMR
LGP
SRG
VSH
EPC
ILB
GMG
GPP
ICC
GVM
MAR
MDT
TPV
PEI
IRP
SGT
RPP
GPH
GRV
PEX
GSR
GGR
IEA
IND
REA
MAC
MEA

GPP
GPR
GQI
GRV
GSR
GUT
GVM
ICC

IEA
IND
INT
IRP
IVJ
LGP
MAC
MAR
MAU
MCR
MDT
MEA
MFO
MIN
MIS
MST
PEX
REA
RPP
SAJ
SDC
SGT
SIT
TPV
UED
UTL
VSH

MIN
SDC

liens_destination_systeme (traitement)	liens_destination_systeme	1
GCA	ABE	
GUT	ACF	
UTL	ACT	
ABE	ADD	
ACT	AFM	
CSU	AGR	
EDA	ARF	
GEU	ARH	
GFP	ARI	
GPM	CPO	
AFM	CSU	
ACF	DGD	
ARF	DID	
ARH	EDA	
GGG	EMA	
ARI	EPC	
CPO	GCA	
GCR	GCC	
GDE	GCR	
■	GDE	
EMA	GDI	
GCC	GEU	
GDI	GFP	
GII	GGG	
GLO	GGR	
GQI	GII	
DGD	GLO	
ADD	GMG	
IMR	GPH	
LGP	GPM	
SRG	GPP	
VSH	GQI	
EPC	GRV	
ILB	GSR	
GMG	GUT	
GPP	GVM	
ICC	ICC	
GVM	■	
MAR	IEA	
MDT	ILB	
TPV	IMR	
PEI	IND	
IRP	IRP	
SGT	LGP	

RPP
GPH
GRV
PEX
GSR
GGR
IEA
IND
REA
MAC
MEA
MIN
SDC

MAC
MAR
MDT
MEA
MIN
MRO
PEI
PEX
REA
RPP
SCT
SDC
SGT
SRG
TPV
UTL
VSH
XOF

liens_origine_systeme	liens_destination_systeme	Colonne1	Nombre
ACF	GCA	ACFGCA	2
ACF	GUT	ACFGUT	2
ACF	UTL	ACFUTL	2
ACT	ABE	ACTABE	2
ACT	ACT	ACTACT	2
ACT	CSU	ACTCSU	2
ACT	EDA	ACTEDA	2
ACT	GCA	ACTGCA	2
ACT	GEU	ACTGEU	2
ACT	GFP	ACTGFP	2
ACT	GPM	ACTGPM	2
ACT	GUT	ACTGUT	2
ACT	UTL	ACTUTL	2
AET	ABE	AETABE	2
AET	CSU	AETCSU	2
AET	GCA	AETGCA	2
AET	GFP	AETGFP	2
AET	GPM	AETGPM	2
AET	GUT	AETGUT	2
AET	UTL	AETUTL	2
AFM	ABE	AFMABE	2
AFM	AFM	AFMAFM	2
AFM	GCA	AFMGCA	2
AFM	GUT	AFMGUT	2
AFM	UTL	AFMUTL	2
ARF	ABE	ARFABE	2
ARF	ACF	ARFACF	2
ARF	ARF	ARFARF	2
ARF	ARH	ARFARH	2
ARF	GCA	ARFGCA	2
ARF	GGG	ARFGGG	2
ARF	GUT	ARFGUT	2
ARF	UTL	ARFUTL	2
ARH	ABE	ARHABE	2
ARH	ARH	ARHARH	2
ARH	GCA	ARHGCA	2
ARH	GGG	ARHGGG	2
ARH	GUT	ARHGUT	2
ARH	UTL	ARHUTL	2
ARI	ABE	ARIABE	2
ARI	ARF	ARIARF	2
ARI	ARI	ARIARI	2
ARI	GCA	ARIGCA	2
ARI	GUT	ARIGUT	2
ARI	UTL	ARIUTL	2

BDI	GCA	BDIGCA	2
BDI	UTL	BDIUTL	2
CIO	UTL	CIOUTL	2
COT	ABE	COTABE	2
COT	GCA	COTGCA	2
COT	GUT	COTGUT	2
COT	UTL	COTUTL	2
CPO	ABE	CPOABE	2
CPO	CPO	CPOCPO	2
CPO	GCA	CPOGCA	2
CPO	GCR	CPOGCR	2
CPO	GDE	CPOGDE	2
CPO	GFP	CPOGFP	2
CPO	GUT	CPOGUT	2
CPO		CPOICE	2
CPO	UTL	CPOUTL	2
CSU	ABE	CSUABE	2
CSU	CSU	CSUCSU	2
CSU	EMA	CSUEMA	2
CSU	GCA	CSUGCA	2
CSU	GCC	CSUGCC	2
CSU	GDE	CSUGDE	2
CSU	GDI	CSUGDI	2
CSU	GII	CSUGII	2
CSU	GLO	CSUGLO	2
CSU	GPM	CSUGPM	2
CSU	GQI	CSUGQI	2
CSU	GUT	CSUGUT	2
CSU	UTL	CSUUTL	2
DGD	ABE	DGDABE	2
DGD	DGD	DGDDGD	2
DGD	GUT	DGDGUT	2
DGD	UTL	DGDUTL	2
EDA	ABE	EDAABE	2
EDA	ADD	EDAADD	2
EDA	CSU	EDACSU	2
EDA	EDA	EDAEDA	2
EDA	GCA	EDAGCA	2
EDA	GII	EDAGII	2
EDA	GPM	EDAGPM	2
EDA	GUT	EDAGUT	2
EDA	IMR	EDAIMR	2
EDA	LGP	EDALGP	2
EDA	SRG	EDASRG	2
EDA	UTL	EDAUTL	2
EMA	ABE	EMAABE	2
EMA	CSU	EMACSU	2

EMA	EMA	EMAEMA	2
EMA	GCA	EMAGCA	2
EMA	GDE	EMAGDE	2
EMA	GDI	EMAGDI	2
EMA	GLO	EMAGLO	2
EMA	GPM	EMAGPM	2
EMA	GQI	EMAGQI	2
EMA	GUT	EMAGUT	2
EMA	UTL	EMAUTL	2
EMA	VSH	EMAVSH	2
EPC	ABE	EPCABE	2
EPC	ADD	EPCADD	2
EPC	CSU	EPCCSU	2
EPC	EPC	EPCEPC	2
EPC	GCA	EPCGCA	2
EPC	GUT	EPCGUT	2
EPC	ILB	EPCILB	2
EPC	UTL	EPCUTL	2
GCA	ABE	GCAABE	2
GCA	GCA	GCAGCA	2
GCA	GCR	GCAGCR	2
GCA	GDE	GCAGDE	2
GCA	GFP	GCAGFP	2
GCA	GII	GCAGII	2
GCA	GLO	GCAGLO	2
GCA	GMG	GCAGMG	2
GCA	GPM	GCAGPM	2
GCA	GPP	GCAGPP	2
GCA	GUT	GCAGUT	2
GCA	█	GCAICE	2
GCA	UTL	GCAUTL	2
GCC	ABE	GCCABE	2
GCC	GCA	GCCGCA	2
GCC	GUT	GCCGUT	2
GCC	UTL	GCCUTL	2
GCR	ABE	GCRABE	2
GCR	GCA	GCRGCA	2
GCR	GCR	GCRGCR	2
GCR	GDE	GCRGDE	2
GCR	GDI	GCRGDI	2
GCR	GFP	GCRGFP	2
GCR	GQI	GCRGQI	2
GCR	GUT	GCRGUT	2
GCR	ICC	GCRICC	2
GCR	UTL	GCRUTL	2
GDE	ABE	GDEABE	2
GDE	GCA	GDEGCA	2

GDE	GDE	GDEGDE	2
GDE	GDI	GDEGDI	2
GDE	GFP	GDEGFP	2
GDE	GII	GDEGII	2
GDE	GLO	GDEGLO	2
GDE	GUT	GDEGUT	2
GDE	UTL	GDEUTL	2
GDI	ABE	GDIABE	2
GDI	ACF	GDIACF	2
GDI	CSU	GDICSU	2
GDI	EDA	GDIEDA	2
GDI	EMA	GDIEMA	2
GDI	GCA	GDIGCA	2
GDI	GCC	GDIGCC	2
GDI	GCR	GDIGCR	2
GDI	GDE	GDIGDE	2
GDI	GDI	GDIGDI	2
GDI	GFP	GDIGFP	2
GDI	GGG	GDIGGG	2
GDI	GII	GDIGII	2
GDI	GLO	GDIGLO	2
GDI	GMG	GDIGMG	2
GDI	GPM	GDIGPM	2
GDI	GQI	GDIGQI	2
GDI	GUT	GDIGUT	2
GDI	GVM	GDIGVM	2
GDI	ICC	GDIICC	2
GDI		GDIICE	2
GDI	MAR	GDIMAR	2
GDI	MDT	GDIMDT	2
GDI	TPV	GDITPV	2
GDI	UTL	GDIUTL	2
GDI	VSH	GDIVSH	2
GEU	ABE	GEUABE	2
GEU	GUT	GEUGUT	2
GEU	PEI	GEUPEI	2
GEU	UTL	GEUUTL	2
GFP	ABE	GFPABE	2
GFP	ACT	GFPACT	2
GFP	AFM	GFPAFM	2
GFP	CPO	GFPCPO	2
GFP	CSU	GFPCSU	2
GFP	GCA	GFPGCA	2
GFP	GDE	GFPGDE	2
GFP	GDI	GFPGDI	2
GFP	GFP	GFPGFP	2
GFP	GII	GFPGII	2

GFP	GLO	GFPGLO	2
GFP	GMG	GFPGMG	2
GFP	GPM	GFPGPM	2
GFP	GQI	GFPGQI	2
GFP	GUT	GFPGUT	2
GFP	█	GFPICE	2
GFP	IRP	GFPIRP	2
GFP	SGT	GFPSGT	2
GFP	TPV	GFPTPV	2
GFP	UTL	GFPUTL	2
GGG	ABE	GGGABE	2
GGG	GCA	GGGGCA	2
GGG	GGG	GGGGGG	2
GGG	GII	GGGGII	2
GGG	GLO	GGGGLO	2
GGG	GPM	GGGGPM	2
GGG	GUT	GGGGUT	2
GGG	UTL	GGGUTL	2
GII	ABE	GIIABE	2
GII	ACT	GIIACT	2
GII	CPO	GIICPO	2
GII	CSU	GIICSU	2
GII	GCA	GIIGCA	2
GII	GCR	GIIGCR	2
GII	GDE	GIIGDE	2
GII	GDI	GIIGDI	2
GII	GFP	GIIGFP	2
GII	GII	GIIGII	2
GII	GLO	GIIGLO	2
GII	GMG	GIIGMG	2
GII	GPM	GIIGPM	2
GII	GQI	GIIGQI	2
GII	GUT	GIIGUT	2
GII	GVM	GIIGVM	2
GII	█	GIICE	2
GII	IRP	GIIRP	2
GII	MDT	GIIMDT	2
GII	RPP	GIIRPP	2
GII	TPV	GIITPV	2
GII	UTL	GIIUTL	2
GLO	ABE	GLOABE	2
GLO	GCA	GLOGCA	2
GLO	GFP	GLOGFP	2
GLO	GII	GLOGII	2
GLO	GLO	GLOGLO	2
GLO	GMG	GLOGMG	2
GLO	GPM	GLOGPM	2

GLO	GUT	GLOGUT	2
GLO	UTL	GLOUTL	2
GMG	ABE	GMGABE	2
GMG	DGD	GMGDGD	2
GMG	GCA	GMGGCA	2
GMG	GMG	GMGGMG	2
GMG	GUT	GMGGUT	2
GMG		GMGICE	2
GMG	UTL	GMGUTL	2
GPH	ABE	GPHABE	2
GPH	GCA	GPHGCA	2
GPH	GLO	GPHGLO	2
GPH	GPH	GPHGPH	2
GPH	GPM	GPHGPM	2
GPH	GQI	GPHGQI	2
GPH	GUT	GPHGUT	2
GPH	UTL	GPHUTL	2
GPM	ABE	GPMABE	2
GPM	ACT	GPMACT	2
GPM	CPO	GPMCPO	2
GPM	CSU	GPMCSU	2
GPM	EMA	GPMEMA	2
GPM	GCA	GPMGCA	2
GPM	GDE	GPMGDE	2
GPM	GDI	GPMGDI	2
GPM	GFP	GPMGFP	2
GPM	GII	GPMGII	2
GPM	GLO	GPMGLO	2
GPM	GPH	GPMGPH	2
GPM	GPM	GPMGPM	2
GPM	GQI	GPMGQI	2
GPM	GRV	GPMGRV	2
GPM	GUT	GPMGUT	2
GPM		GPMICE	2
GPM	PEX	GPMPEX	2
GPM	SRG	GPMSRG	2
GPM	UTL	GPMUTL	2
GPP	ABE	GPPABE	2
GPP	GCA	GPPGCA	2
GPP	GDE	GPPGDE	2
GPP	GFP	GPPGFP	2
GPP	GLO	GPPGLO	2
GPP	GPH	GPPGPH	2
GPP	GPP	GPPGPP	2
GPP	GUT	GPPGUT	2
GPP	UTL	GPPUTL	2
GPR	ABE	GPRABE	2

GPR	CSU	GPRCSU	2
GPR	GCA	GPRGCA	2
GPR	GPM	GPRGPM	2
GPR	GUT	GPRGUT	2
GPR	UTL	GPRUTL	2
GQI	ABE	GQIABE	2
GQI	ADD	GQIADD	2
GQI	EMA	GQIEMA	2
GQI	GCA	GQIGCA	2
GQI	GDE	GQIGDE	2
GQI	GDI	GQIGDI	2
GQI	GFP	GQIGFP	2
GQI	GII	GQIGII	2
GQI	GLO	GQIGLO	2
GQI	GPM	GQIGPM	2
GQI	GQI	GQIGQI	2
GQI	GRV	GQIGRV	2
GQI	GUT	GQIGUT	2
GQI		GQIICE	2
GQI	IRP	GQIIRP	2
GQI	MDT	GQIMDT	2
GQI	UTL	GQIUTL	2
GRV	ABE	GRVABE	2
GRV	CSU	GRVCSU	2
GRV	EMA	GRVEMA	2
GRV	GCA	GRVGCA	2
GRV	GDE	GRVGDE	2
GRV	GFP	GRVGFP	2
GRV	GLO	GRVGLO	2
GRV	GMG	GRVGMG	2
GRV	GPM	GRVGPM	2
GRV	GQI	GRVGQI	2
GRV	GRV	GRVGRV	2
GRV	GUT	GRVGUT	2
GRV		GRVICE	2
GRV	UTL	GRVUTL	2
GSR	ABE	GSRABE	2
GSR	CSU	GSRCSU	2
GSR	GCA	GSRGCA	2
GSR	GCR	GSRGCR	2
GSR	GDE	GSRGDE	2
GSR	GFP	GSRGFP	2
GSR	GII	GSRGII	2
GSR	GLO	GSRGLO	2
GSR	GSR	GSRGSR	2
GSR	GUT	GSRGUT	2
GSR	UTL	GSRUTL	2

GUT	GCA	GUTGCA	2
GUT	GFP	GUTGFP	2
GUT	GGG	GUTGGG	2
GUT	GUT	GUTGUT	2
GUT	UTL	GUTUTL	2
GVM	ABE	GVMABE	2
GVM	GCA	GVMGCA	2
GVM	GFP	GVMGFP	2
GVM	GII	GVMGII	2
GVM	GLO	GVMGLO	2
GVM	GQI	GVMGQI	2
GVM	GUT	GVMGUT	2
GVM	GVM	GVMGVM	2
GVM	UTL	GVMUTL	2
ICC	ABE	ICCABE	2
ICC	GCA	ICCGCA	2
ICC	GCR	ICCGCR	2
ICC	GUT	ICCGUT	2
ICC	■	ICCICE	2
ICC	UTL	ICCUTL	2
■	ABE	ICEABE	2
■	CPO	ICECPO	2
■	GCA	ICEGCA	2
■	GCR	ICEGCR	2
■	GDE	ICEGDE	2
■	GFP	ICEGFP	2
■	GII	ICEGII	2
■	GLO	ICEGLO	2
■	GMG	ICEGMG	2
■	GUT	ICEGUT	2
■	GVM	ICEGVM	2
■	ICC	ICEICC	2
■	■	ICEICE	2
■	IRP	ICEIRP	2
■	UTL	ICEUTL	2
IEA	GCA	IEAGCA	2
IEA	GGR	IEAGGR	2
IEA	GLO	IEAGLO	2
IEA	GUT	IEAGUT	2
IEA	IEA	IEAIEA	2
IEA	UTL	IEAUTL	2
IND	ABE	INDABE	2
IND	GCA	INDGCA	2
IND	GUT	INDGUT	2
IND	IND	INDIND	2
IND	REA	INDREA	2
IND	UTL	INDUTL	2

INT	ABE	INTABE	2
INT	GUT	INTGUT	2
IRP	ABE	IRPABE	2
IRP	ACT	IRPACT	2
IRP	AFM	IRPAFM	2
IRP	CPO	IRPCPO	2
IRP	GCA	IRPGCA	2
IRP	GDE	IRPGDE	2
IRP	GFP	IRPGFP	2
IRP	GGG	IRPGGG	2
IRP	GII	IRPGII	2
IRP	GLO	IRPGLO	2
IRP	GMG	IRPGMG	2
IRP	GQI	IRPGQI	2
IRP	GUT	IRPGUT	2
IRP	GVM	IRPGVM	2
IRP		IRPICE	2
IRP	IRP	IRPIRP	2
IRP	MDT	IRPMDT	2
IRP	UTL	IRPUTL	2
IVJ	ABE	IVJABE	2
IVJ	GCA	IVJGCA	2
IVJ	GII	IVJGII	2
IVJ	GUT	IVJGUT	2
IVJ	UTL	IVJUTL	2
LGP	UTL	LGPUTL	2
MAC	ABE	MACABE	2
MAC	GCA	MACGCA	2
MAC	GUT	MACGUT	2
MAC	MAC	MACMAC	2
MAC	UTL	MACUTL	2
MAR	ABE	MARABE	2
MAR	GCA	MARGCA	2
MAR	GUT	MARGUT	2
MAR	GVM	MARGVM	2
MAR	MAR	MARMAR	2
MAR	MDT	MARMDT	2
MAR	MEA	MARMEA	2
MAR	UTL	MARUTL	2
MAU	UTL	MAUUTL	2
MCR	ABE	MCRABE	2
MCR	GCA	MCRGCA	2
MCR	GUT	MCRGUT	2
MCR	MIN	MCRMIN	2
MCR	UTL	MCRUTL	2
MDT	ABE	MDTABE	2
MDT	CSU	MDTCSU	2

MDT	EDA	MDTEDA	2
MDT	GCA	MDTGCA	2
MDT	GGG	MDTGGG	2
MDT	GII	MDTGII	2
MDT	GPM	MDTGPM	2
MDT	GQI	MDTGQI	2
MDT	GUT	MDTGUT	2
MDT	GVM	MDTGVM	2
MDT	IRP	MDTIRP	2
MDT	MAR	MDTMAR	2
MDT	MDT	MDTMDT	2
MDT	MIN	MDTMIN	2
MDT	RPP	MDTRPP	2
MDT	UTL	MDTUTL	2
MEA	ABE	MEAABE	2
MEA	GCA	MEAGCA	2
MEA	GUT	MEAGUT	2
MEA	MDT	MEAMDT	2
MEA	MEA	MEAMEA	2
MEA	UTL	MEAUTL	2
MFO	ABE	MFOABE	2
MFO	GCA	MFOGCA	2
MFO	GUT	MFOGUT	2
MFO	UTL	MFOUTL	2
MIN	ABE	MINABE	2
MIN	GCA	MINGCA	2
MIN	GII	MINGII	2
MIN	GQI	MINGQI	2
MIN	GUT	MINGUT	2
MIN	MDT	MINMDT	2
MIN	MIN	MINMIN	2
MIN	UTL	MINUTL	2
MIS	ABE	MISABE	2
MIS	GCA	MISGCA	2
MIS	GUT	MISGUT	2
MIS	GVM	MISGVM	2
MIS	MIN	MISMIN	2
MIS	UTL	MISUTL	2
MST	UTL	MSTUTL	2
PEX	ABE	PEXABE	2
PEX	GCA	PEXGCA	2
PEX	GQI	PEXGQI	2
PEX	GUT	PEXGUT	2
PEX	PEX	PEXPEX	2
PEX	UTL	PEXUTL	2
REA	GCA	REAGCA	2
REA	GUT	REAGUT	2

REA	REA	REAREA	2
REA	UTL	REAUTL	2
RPP	ABE	RPPABE	2
RPP	GCA	RPPGCA	2
RPP	GII	RPPGII	2
RPP	GUT	RPPGUT	2
RPP	RPP	RPPRPP	2
RPP	UTL	RPPUTL	2
SAJ	ABE	SAJABE	2
SAJ	GUT	SAJGUT	2
SAJ	UTL	SAJUTL	2
SDC	GLO	SDCGLO	2
SDC	GUT	SDCGUT	2
SDC	GVM	SDCGVM	2
SDC	ICC	SDCICC	2
SDC		SDCICE	2
SDC	SDC	SDCSDC	2
SDC	UTL	SDCUTL	2
SGT	ABE	SGTABE	2
SGT	GCA	SGTGCA	2
SGT	GUT	SGTGUT	2
SGT	UTL	SGTUTL	2
SIT	UTL	SITUTL	2
TPV	GCA	TPVGCA	2
TPV	GFP	TPVGFP	2
TPV	GLO	TPVGLO	2
TPV	GMG	TPVGMG	2
TPV	GUT	TPVGUT	2
TPV	TPV	TPVTPV	2
TPV	UTL	TPVUTL	2
UED	ABE	UEDABE	2
UED	GCA	UEDGCA	2
UED	GDI	UEDGDI	2
UED	GMG	UEDGMG	2
UED	GUT	UEDGUT	2
UED	UTL	UEDUTL	2
UTL	ABE	UTLABE	2
UTL	ACF	UTLACF	2
UTL	GCA	UTLGCA	2
UTL	GDI	UTLGDI	2
UTL	GGR	UTLGGR	2
UTL	GLO	UTLGLO	2
UTL	GUT	UTLGUT	2
UTL	UTL	UTLUTL	2
VSH	ABE	VSHABE	2
VSH	CPO	VSHCPO	2
VSH	GCA	VSHGCA	2

VSH	GFP	VSHGFP	2
VSH	GQI	VSHGQI	2
VSH	GUT	VSHGUT	2
VSH	UTL	VSHUTL	2
VSH	VSH	VSHVSH	2

ACF	GCA
ACT	GUT
AET	UTL
AFM	ABE
ARF	ACT
ARH	CSU
ARI	EDA
BDI	GEU
CIO	GFP
COT	GPM
CPO	AFM
CSU	ACF
DGD	ARF
EDA	ARH
EMA	GGG
EPC	ARI
GCA	CPO
GCC	GCR
GCR	GDE
GDE	
GDI	EMA
GEU	GCC
GFP	GDI
GGG	GII
GII	GLO
GLO	GQI
GMG	DGD
GPH	ADD
GPM	IMR
GPP	LGP
GPR	SRG
GQI	VSH
GRV	EPC
GSR	ILB
GUT	GMG
GVM	GPP
ICC	ICC
	GVM
IEA	MAR
IND	MDT
INT	TPV
IRP	PEI
IVJ	IRP
LGP	SGT
MAC	RPP

MAR
MAU
MCR
MDT
MEA
MFO
MIN
MIS
MST
PEX
REA
RPP
SAJ
SDC
SGT
SIT
TPV
UED
UTL
VSH

GPH
GRV
PEX
GSR
GGR
IEA
IND
REA
MAC
MEA
MIN
SDC

