

COMPILATION OUTCROP

F3E05_AFFLEUREMENT_COMPILATION

*

NUMR_AFLR_COMP

*

ESTN

*

NORD

*

FUS

*

CODE_PREC_LOCL

*

LITH

PART_LITH

MINR

CODE_FACS_METH

CODE_DEGRE_DEFR

CODE_SERIE_LITH

COMN_AFLR_COMP

CODE_QUALT

*

NUMR_INTER

CODE_SYMBL

DATE_PREM_DIFS

GEOMETRIE

*

NUMR_FEULT_SNRC

F3E03_STRUCTURE_LINEAIRE_PLIS

*

NUMR_AFLR

*

IDNT_STRU_LINR

*

PON

*

CODE_TYPE_STRU_LINR

CODE_EXPL_STRU_LINR

CODE_PHASE

CODE_ANGLE_OUVRT

CODE_FORME

CODE_GRAN_LONG_ONDE

CODE_PLAN_AXIAL

CODE_STYLE

IDNT_STRU_PLAN_1

IDNT_STRU_PLAN_2

*

ESTN

*

NORD

*

FUS

CODE_SYMBL

DATE_PREM_DIFS

*

NUMR_FEULT_SNRC

GEOMETRIE

*

TYPE_AFLR

F3R18_AFLR_COMP_DOCUMENT

*

NUMR_AFLR_COMP

*

NUMR_RAPR

F3E02_STRUCTURE_PLANAIRE

*

NUMR_AFLR

*

IDNT_STRU_PLAN

*

PEND

*

CODE_TYPE_STRU_PLAN

CODE_EXPL_STRU_PLAN

CODE_QUALF

IDNT_REFR

*

ESTN

*

NORD

*

FUS

CODE_SYMBL

DATE_PREM_DIFS

*

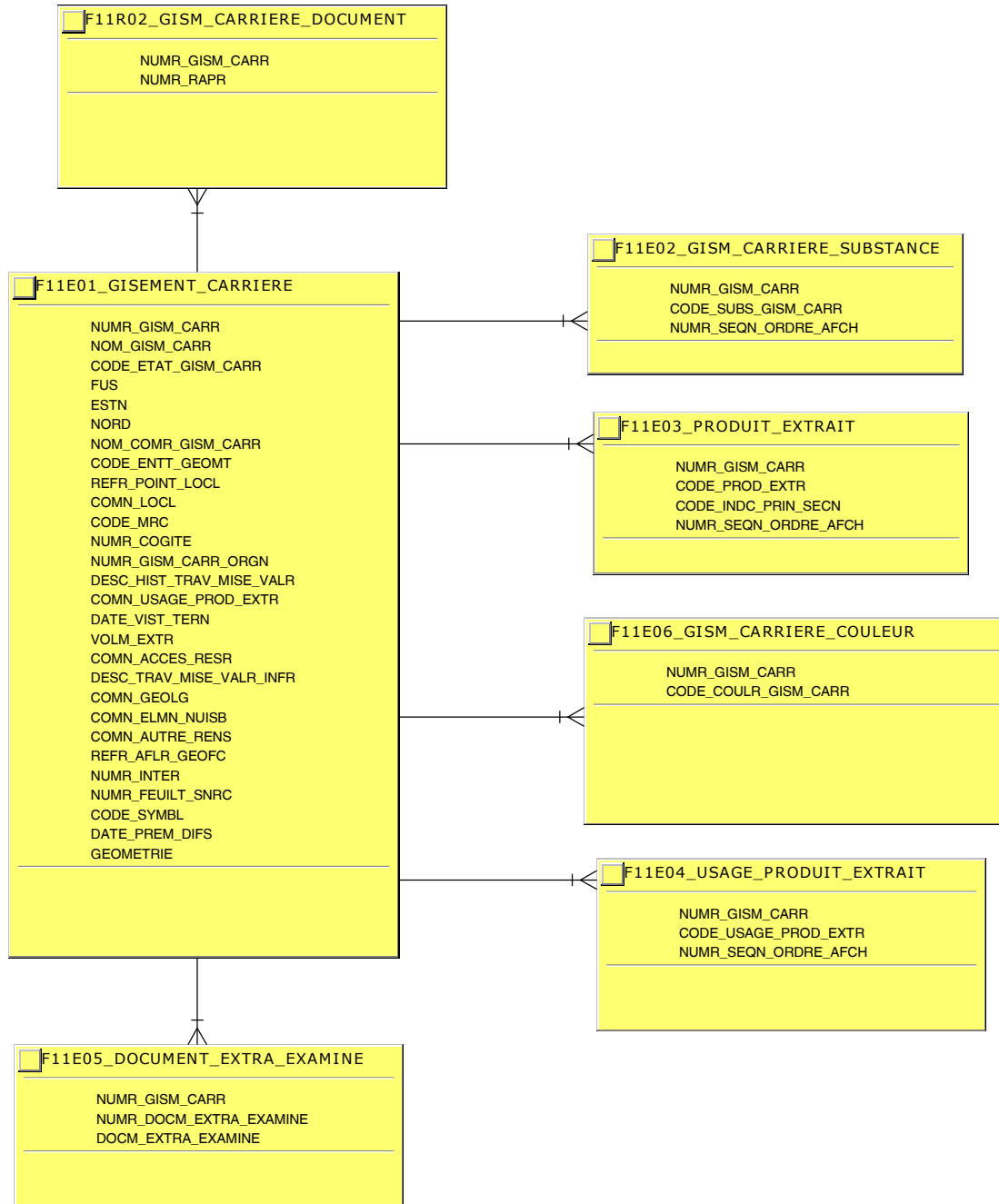
NUMR_FEULT_SNRC

GEOMETRIE

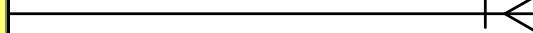
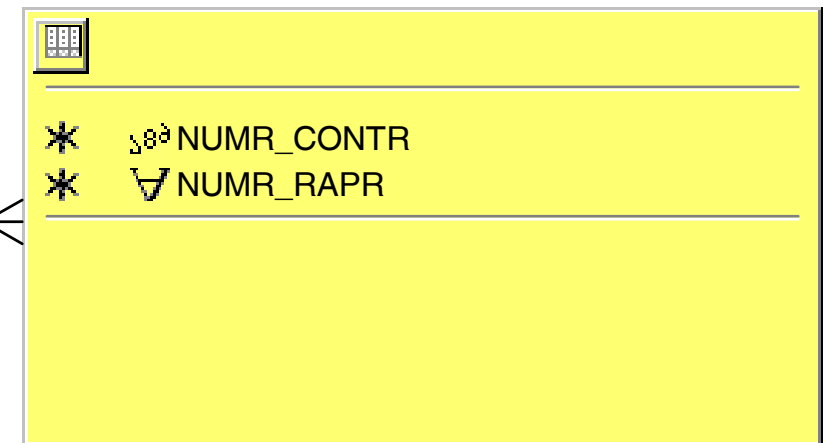
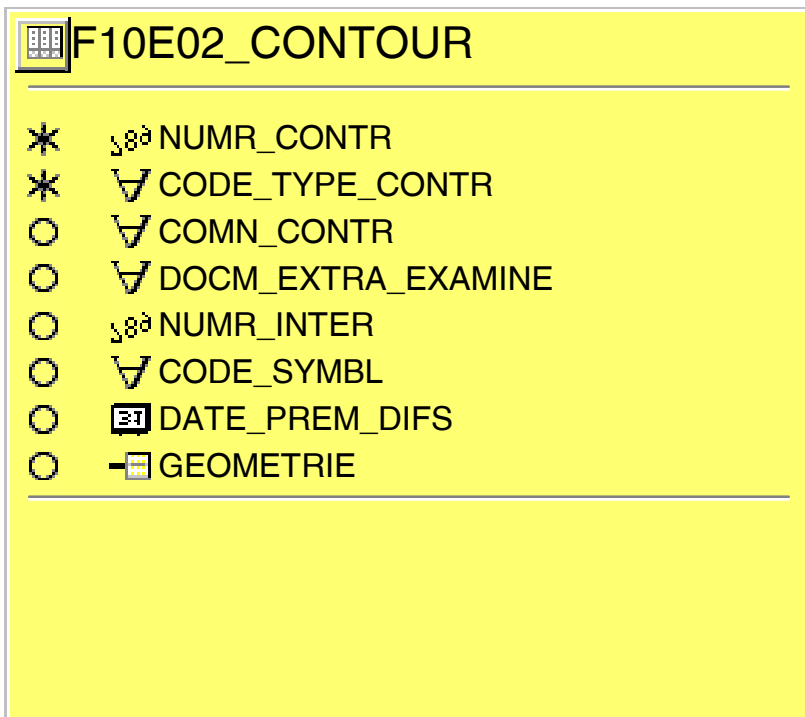
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TYPE_AFLR

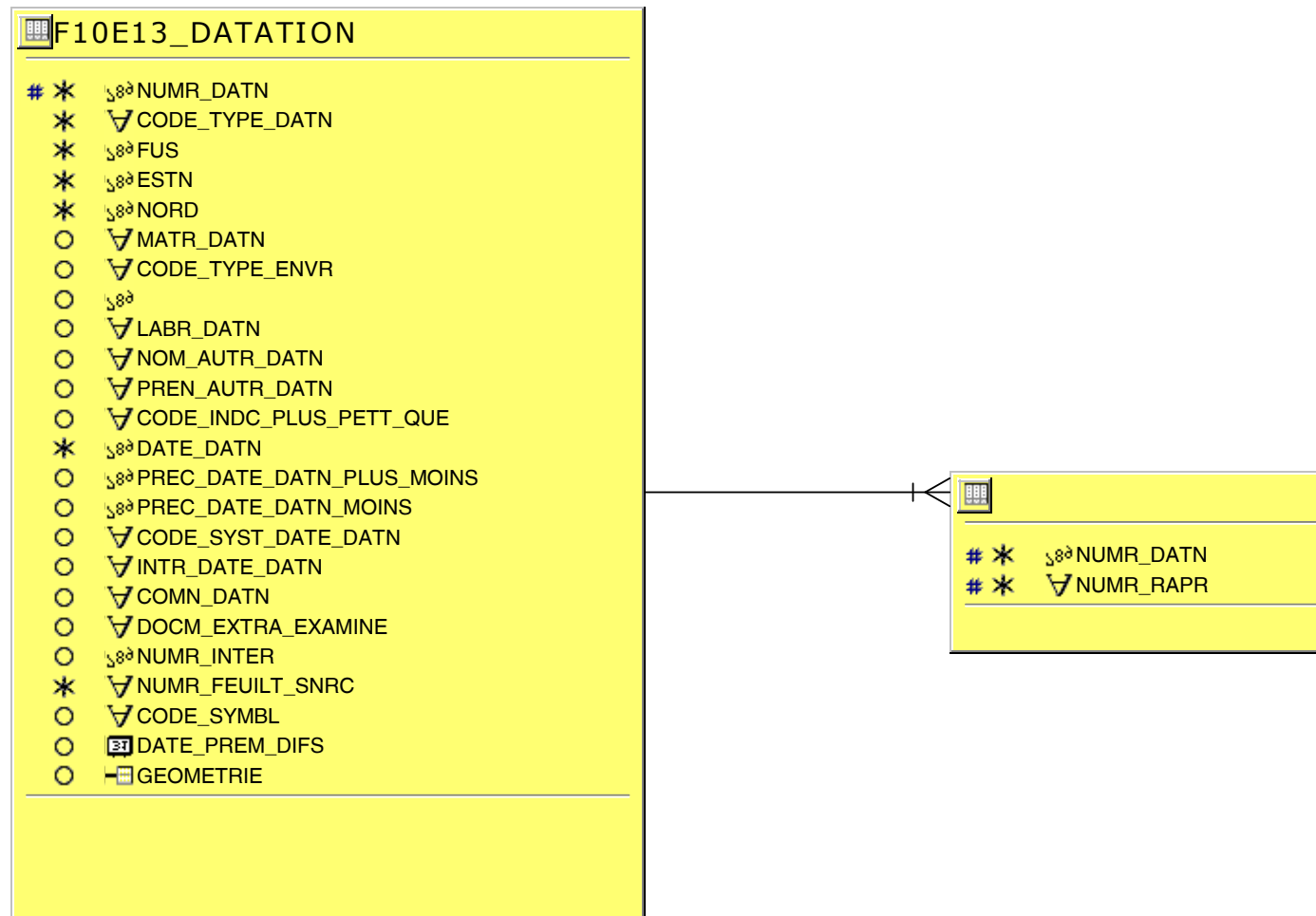
CONSTRUCTION MATERIALS AND INDUSTRIAL STONES



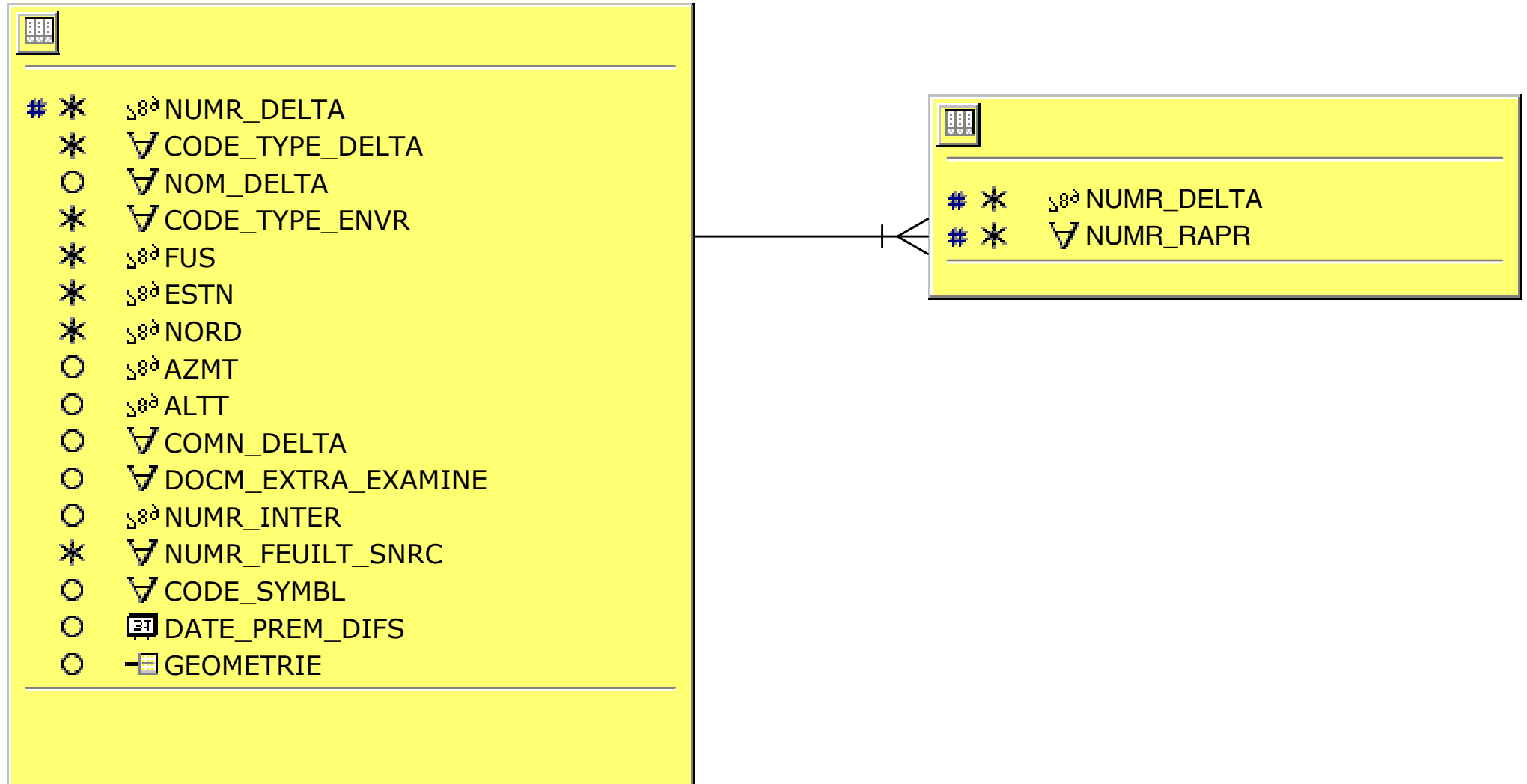
CONTOUR



DATING



DELTA

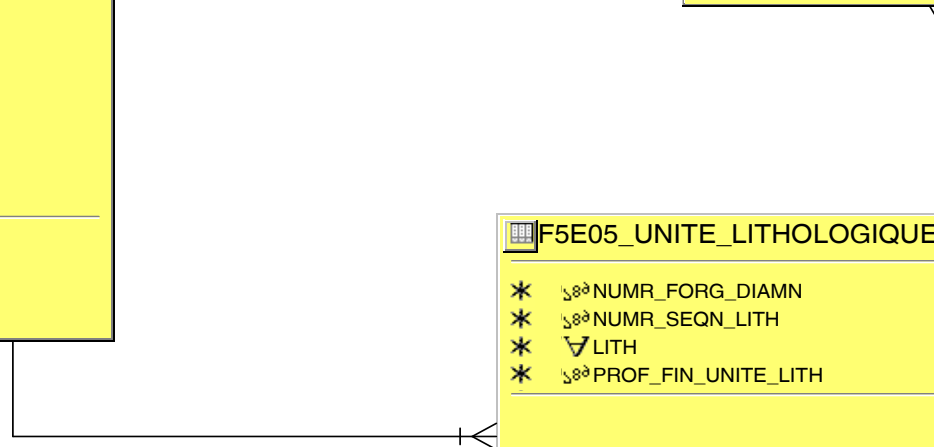


DIAMOND DRILLING

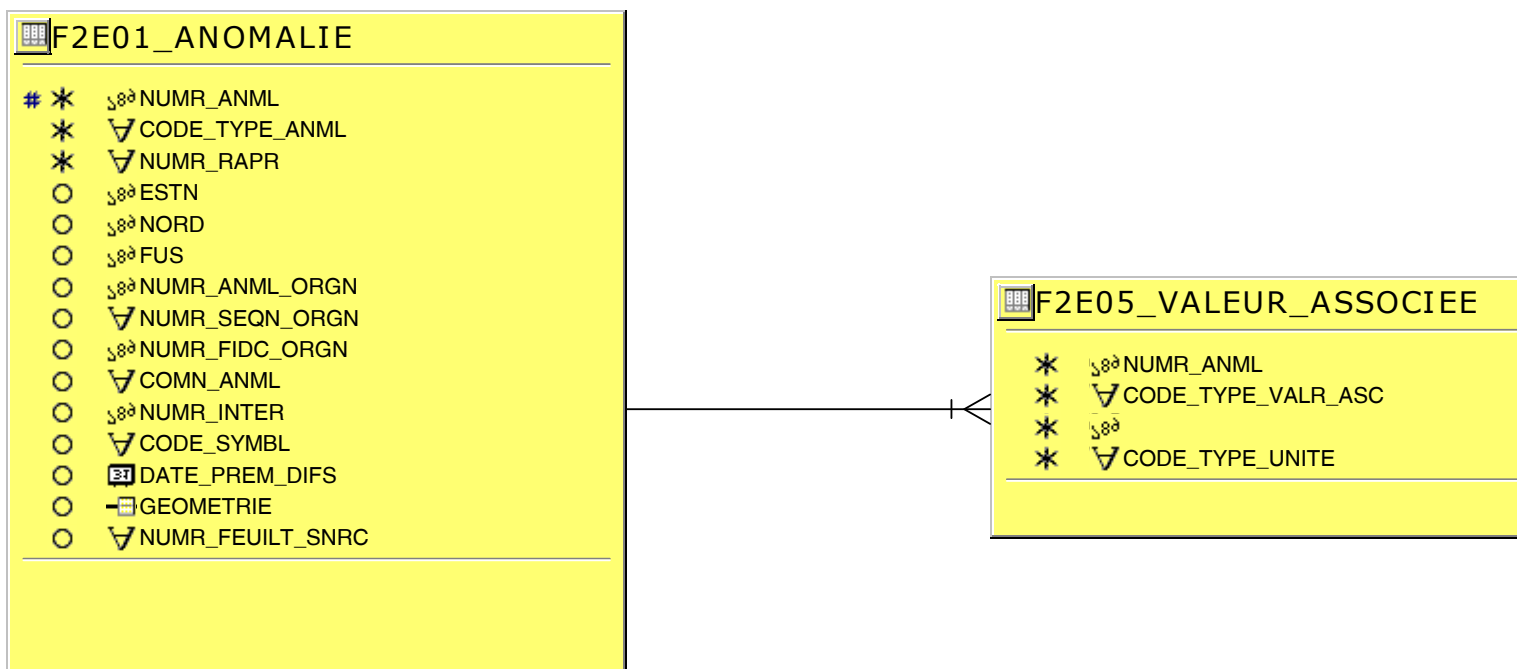
F5E02_FORAGE_DIAMANT	
*	NUMR_FORG_DIAMN
*	NUMR_FORG_DIAMN
*	NUMR_FORG_DIAMN
*	PLON_DEPR
*	PLON_FIN
	QUADR_1
	QUADR_2
	ESTN
	NORD
	FUS
	FUS
	SOMR_LITH
*	NUMR_ORGN_FORG
*	NUMR_ORGN_FORG
*	CODE_PREC_LOCL
*	NUMR_RAPR
	DOCM_EXTRA_EXAMINE
	NUMR_LOT
	NUMR_RANG
	NOM_CANT_SEIGN
	COMN_FORG_DIAMN
	NUMR_INTER
	CODE_SYMBL
	DATE_PREM_DIFS
	NUMR_FEULT_SNRC
	GEOMETRIE

F5E06_SEQUENCE_MINERALISATION	
*	NUMR_FORG_DIAMN
*	NUMR_SEQN_LITH
*	NUMR_SEQN_MINR
*	CODE_UNITE_TENR
*	LONGR
*	TENR
	CODE_ELMN_CHIM
	CODE_MINR

F5E05_UNITE_LITHOLOGIQUE	
*	NUMR_FORG_DIAMN
*	NUMR_SEQN_LITH
*	LITH
*	PROF_FIN_UNITE_LITH



ELECTROMAGNETIC ANOMALY



ERRATIC BOULDER

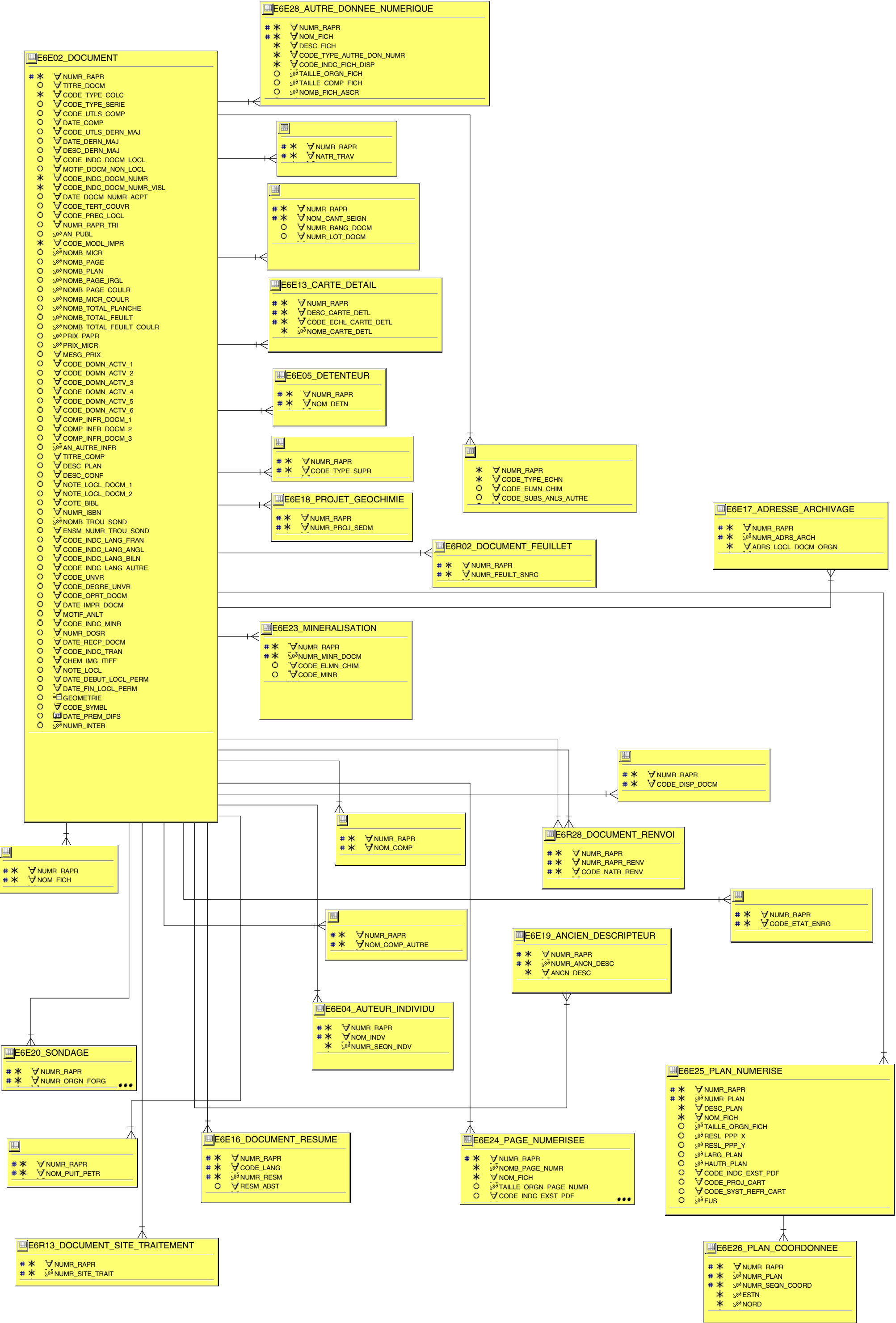
F5E11_COMPTAGE

NUMR_BLOC_ERTQ
LITH
POURC_COMPT
TAIL_COMPT
COMN_COMPT

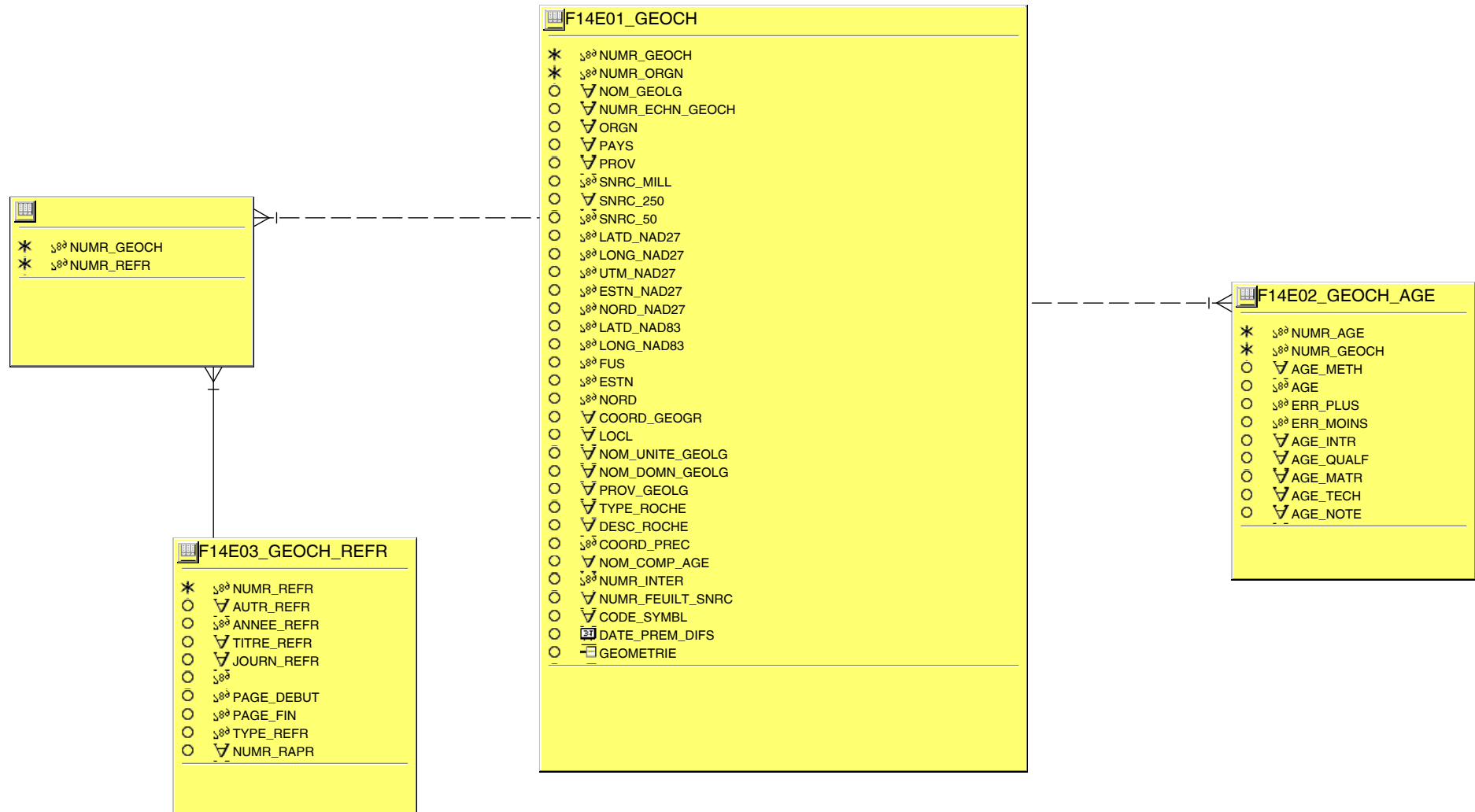
F5E07_BLOC_ERRATIQUE

NUMR_BLOC_ERTQ
CODE_TYPE_BLOC_ERTQ
NOM_BLOC_ERTQ
PART_BLOC_ERTQ
LITH
MINR
NOMB_BLOC_ERTQ
TYPE_MATR
DIMN_X_BLOC_ERTQ
DIMN_Y_BLOC_ERTQ
DIMN_Z_BLOC_ERTQ
CODE_UNITE_MESR
FORME_BLOC_ERTQ
ARND_BLOC_ERTQ
FUS
ESTN
NORD
ENTT_SOURC
NUMR_FEUILT_SNRC_SOURC
FUS_SOURC
ESTN_SOURC
NORD_SOURC
COMN_BLOC_ERTQ
NUMR_RAPR
DOCM_EXTRA_EXAMINE
NUMR_INTER
CODE_SYMBL
DATE_PREM_DIFS
NUMR_FEUILT_SNRC
GEOMETRIE

EXAMINE DOCUMENT (AND SURVEYS)



GEOCHRONOLOGY



GEOFICHE OUTCROP

* 1000 NUMR_AFLR_GEOFC
* 1000 CODE_INTR_PART

* 1000 NUMR_AFLR_GEOFC
* 1000 NUMR_BOBN
* 1000 NUMR_CLIC
0 1000 CODE_TYPE_RATC
0 1000 IDNT_STRU_CORPS_GEOLG

* 1000 NUMR_AFLR
* 1000 IDNT_STRU_PLAN
* 1000
* 1000 PEND
* 1000 CODE_TYPE_STRU_PLAN
0 1000 CODE_EXPL_STRU_PLAN
0 1000 CODE_QUALF
0 1000 IDNT_REFR
* 1000 ESTN
* 1000 NORD
* 1000 FUS
0 1000 CODE_SYMBL
0 1000 DATE_PREM_DIFS
* 1000 NUMR_FEULT_SNRC
0 1000 GEOMETRIE
* 1000 TYPE_AFLR

* 1000 NUMR_AFLR_GEOFC
* 1000 NUMR_AFLR_GEOLG
* 1000 INTL_GEOLG
* 1000 DATE_OBSR
* 1000 CODE_INDC_GEOFC_IMPR
0 1000 EPSR
0 1000 CODE_UNITE_MESR_EPSR
0 1000 CODE_DIMN
0 1000 CODE_MIL
0 1000 NUMR_PROJ
0 1000 PART_LITH_AFLR_GEOFC
* 1000 FUS
* 1000 ESTN
* 1000 NORD
0 1000 FORM_AFLR_GEOFC
0 1000 GROUP_AFLR_GEOFC
0 1000 MEMB_AFLR_GEOFC
0 1000 INTL_GEOLG_AFLR_GEOFC_REFR
0 1000 NUMR_AFLR_GEOFC_REFR
0 1000 AN_OBSR_AFLR_GEOFC_REFR
0 1000 CHEM
0 1000 CODE_QUALT
0 1000 NUMR_LIGN_VOL
0 1000 NUMR_PHOT_AERN
0 1000 IDNT_CORPS_DEGRE_DEFR_REFR
0 1000 CODE_DEGRE_DEFR
0 1000 IDNT_CORPS_FACS_METH_REFR
0 1000 CODE_FACS_METH
0 1000 IDNT_CORPS_SERIE_LITH_REFR
0 1000 CODE_SERIE_LITH
0 1000 COMN_AFLR
0 1000 CODE_INDC_GEOFC_RECIP
0 1000 IDNT_FORT_AFLR_GEOFC
0 1000 NUMR_INTER
* 1000 NUMR_FEULT_SNRC
0 1000 CODE_SYMBL
0 1000 DATE_PREM_DIFS
0 1000 GEOMETRIE

* 1000 NUMR_AFLR
* 1000 IDNT_STRU_LINR
* 1000
* 1000 PLOD
* 1000 CODE_TYPE_STRU_LINR
0 1000 CODE_EXPL_STRU_LINR
0 1000 CODE_PHASE
0 1000 CODE_ANGLE_OUVRT
0 1000 CODE_FORME
0 1000 CODE_GRAN_LONG_ONDE
0 1000 CODE_PLAN_AXIAL
0 1000 CODE_STYLE
0 1000 IDNT_STRU_PLAN_1
0 1000 IDNT_STRU_PLAN_2
* 1000 ESTN
* 1000 NORD
* 1000 FUS
0 1000 CODE_SYMBL
0 1000 DATE_PREM_DIFS
* 1000 NUMR_FEULT_SNRC
0 1000 GEOMETRIE
* 1000 TYPE_AFLR

* 1000 NUMR_AFLR_GEOFC
* 1000 IDNT_CORPS_GEOLG
* 1000 EPSR
* 1000 CODE_UNITE_MESR_EPSR

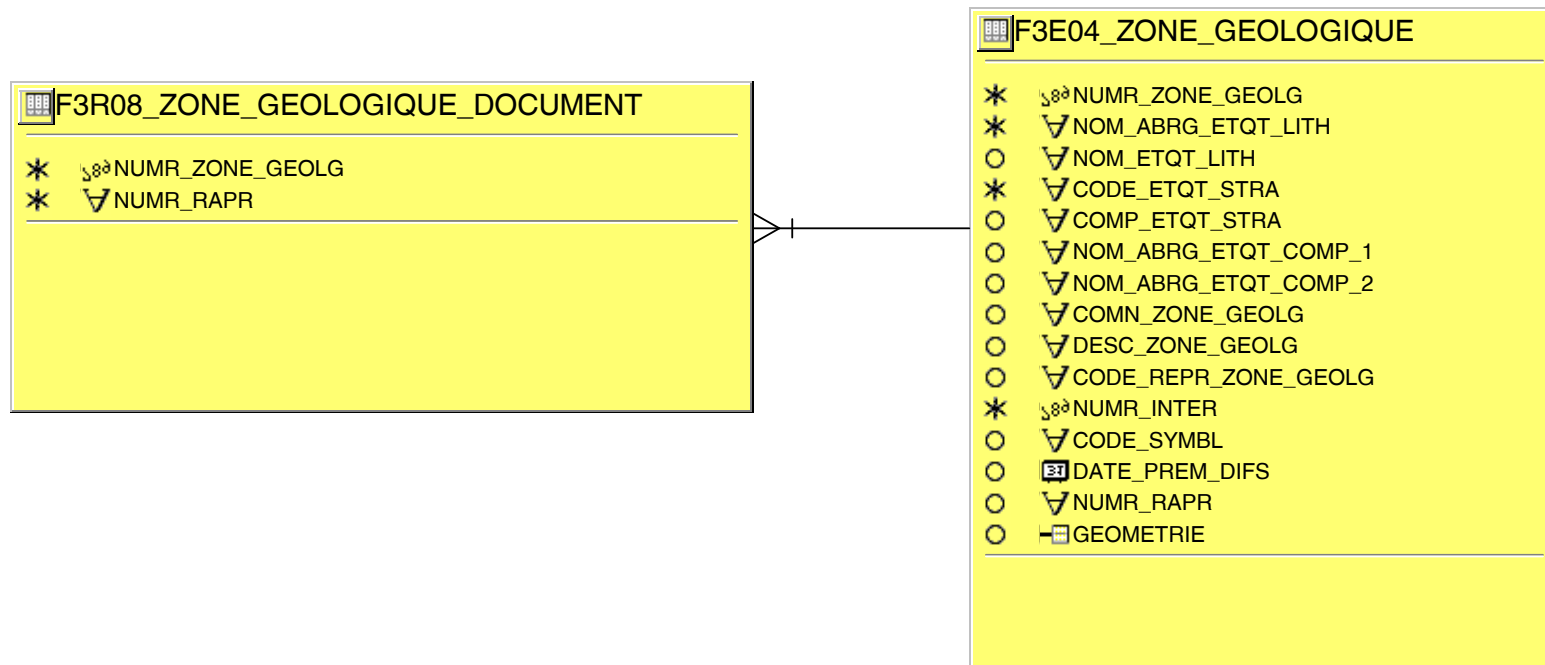
* 1000 NUMR_AFLR_GEOFC
* 1000 IDNT_CORPS_GEOLG
* 1000 CODE_CLASF_CORPS_GEOLG
* 1000 POUR_IMPR_CORPS_GEOLG
0 1000 CODE_COULR_DOMN_ALTR
0 1000 CODE_COULR_SECN_ALTR
0 1000 CODE_INTN_COULR_ALTR
0 1000 CODE_COULR_DOMN_FRAIC
0 1000 CODE_COULR_SECN_FRAIC
0 1000 CODE_INTN_COULR_FRAIC
0 1000 CODE_TYPE_ROCH
0 1000 QUALF
0 1000 IDNT_CORPS_GEOLG_REFR

* 1000 NUMR_AFLR_GEOFC
* 1000 IDNT_CORPS_GEOLG
* 1000 CODE_MINR

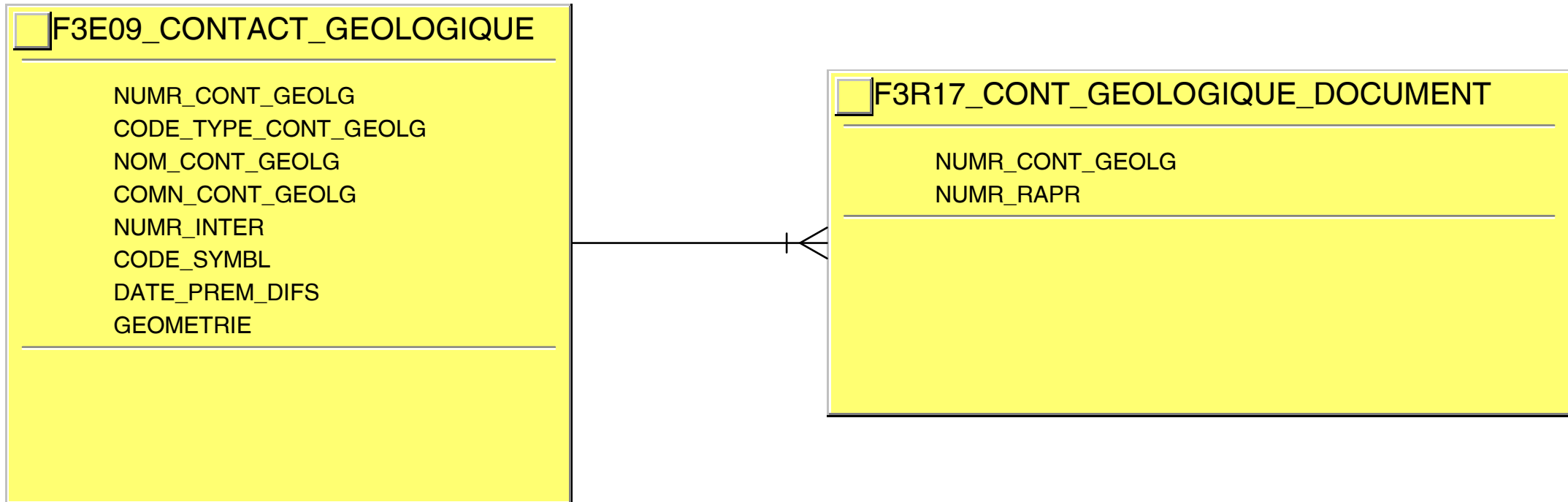
* 1000 IDNT_CORPS_GEOLG
* 1000 NUMR_AFLR_GEOFC
* 1000 CODE_STRU_TEXT

* 1000 NUMR_AFLR_GEOFC
* 1000 IDNT_CORPS_GEOLG
* 1000 NUMR_COMP_CORPS_GEOLG
* 1000 CODE_MINR
* 1000 POURC_COMP
0 1000 CODE_GRAN_LONG_ONDE

GEOLOGICAL AREA



GEOLOGICAL CONTACT

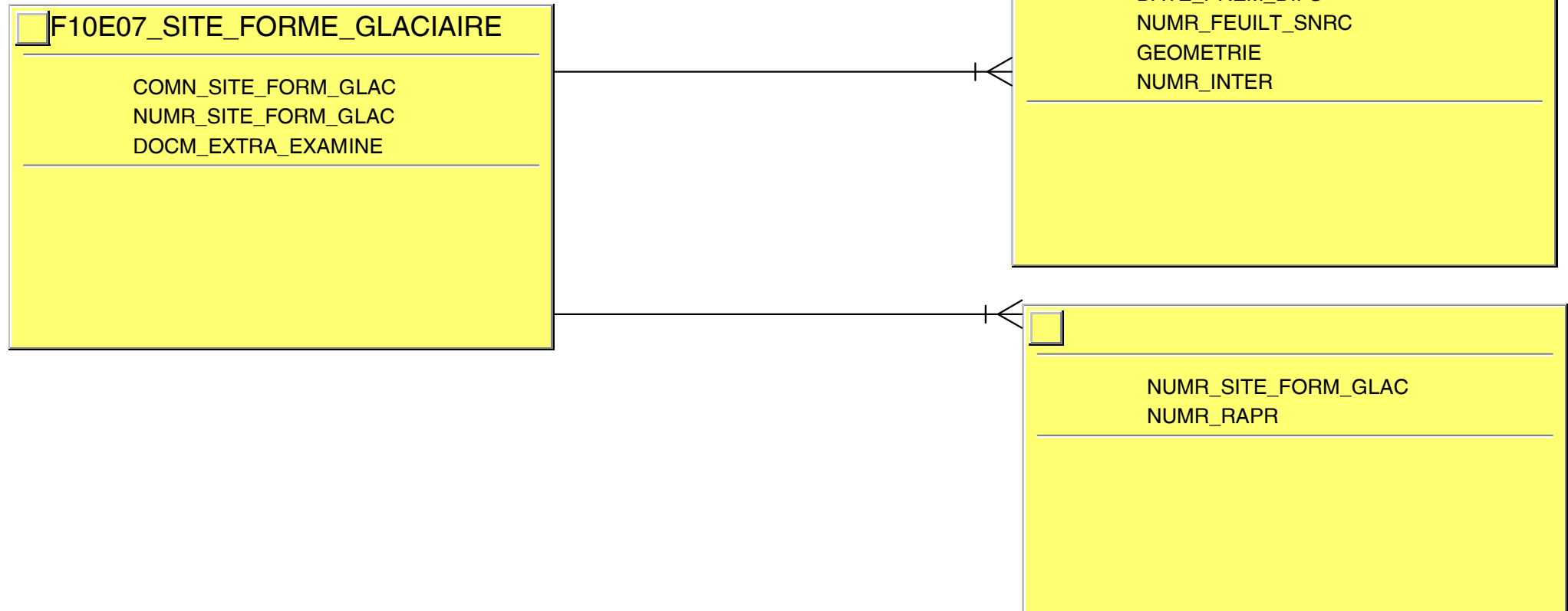


GLACIAL LANDFORM

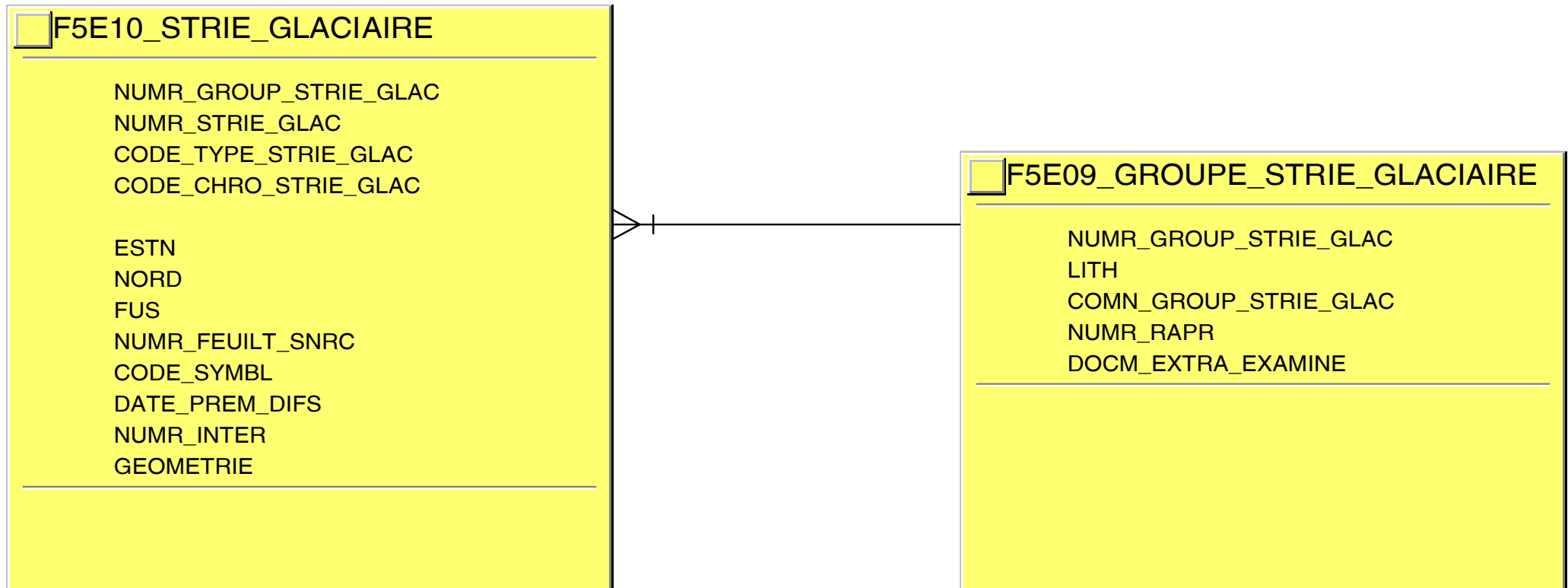
Table F10E14 as 3 types of geometry data, «dots», «line» and «polygon».

In the FGDB those 3 types will be separated in 3 tables :

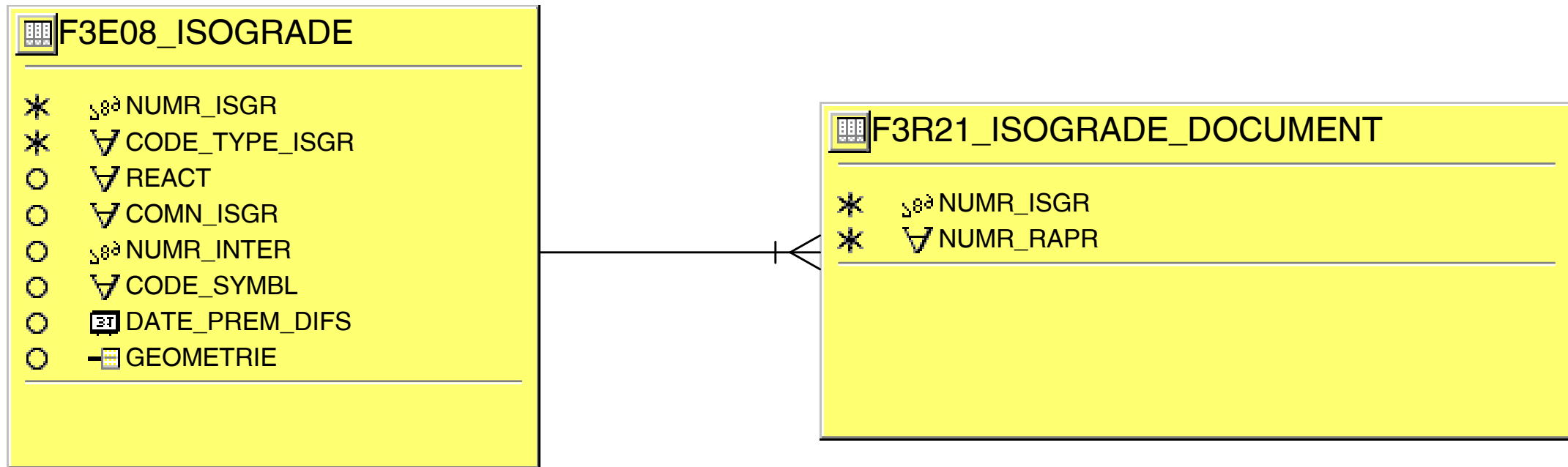
- Dot = F10E14_FORME_GLACIAIRE_PT
- Line = F10E14_FORME_GLACIAIRE_LG
- Polygon = F10E14_FORME_GLACIAIRE_PG



GLACIAL STRIATION



ISOGRADE

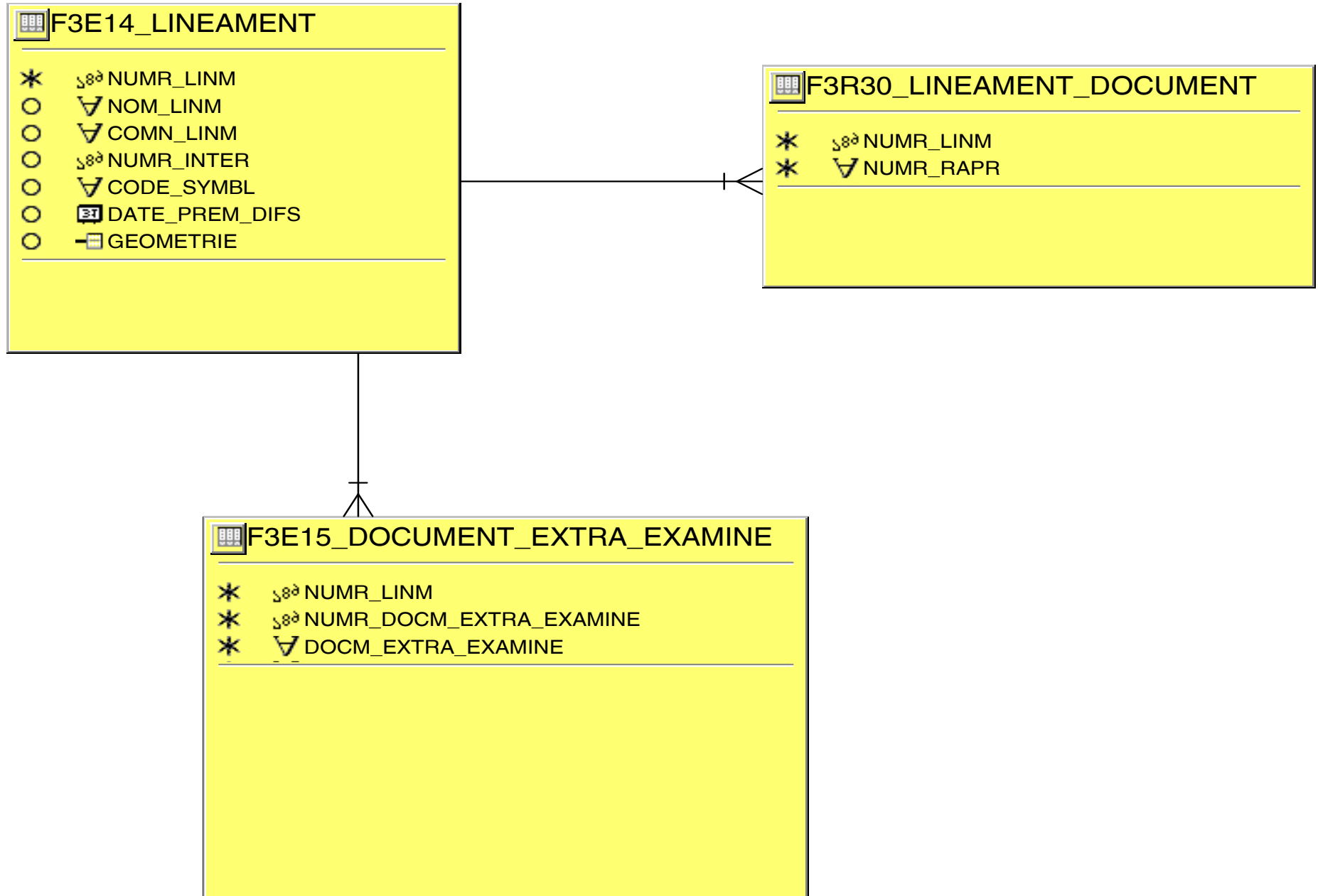


ISOLINE

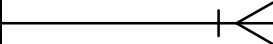
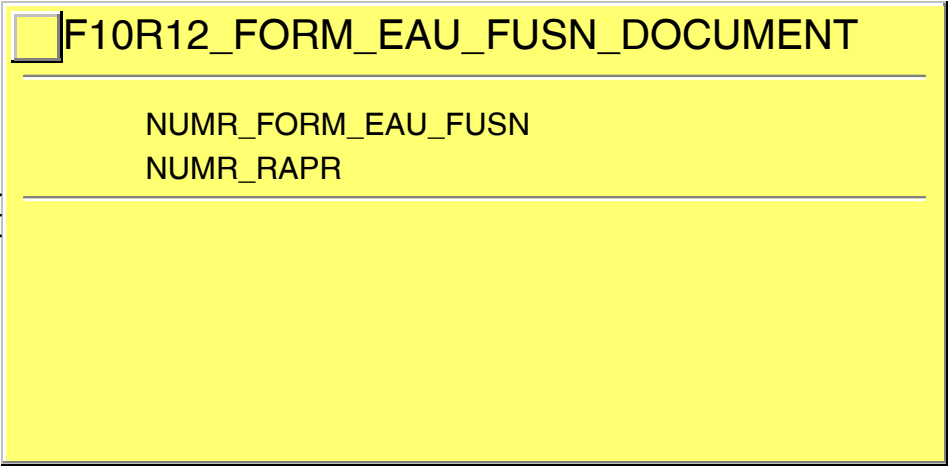
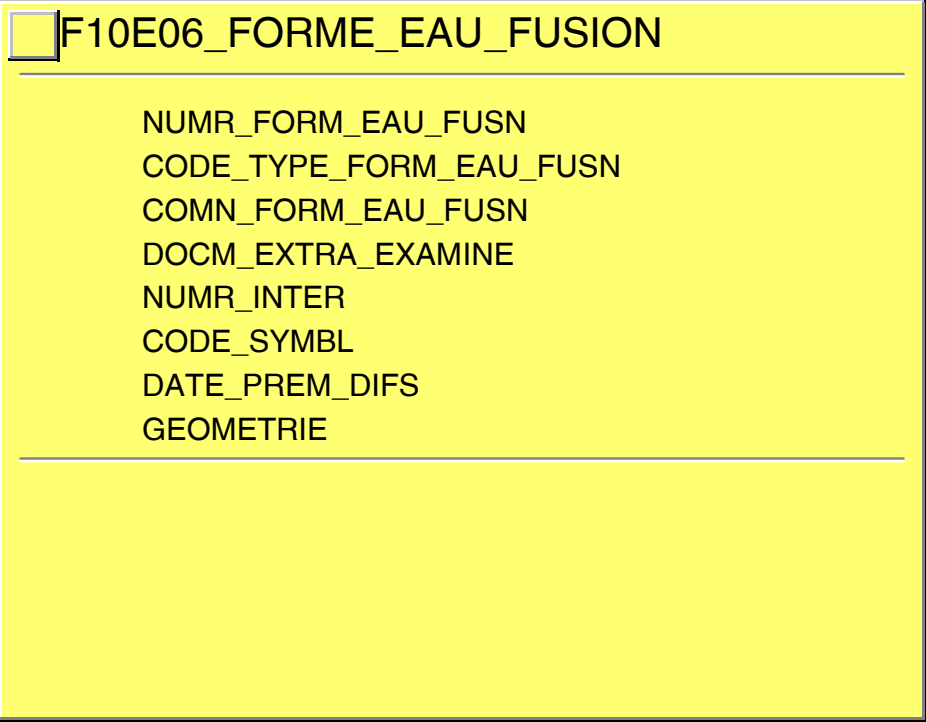
F2E03_COURBE_ISOVALEUR

NUMR_COURB_ISVL
CODE_TYPE_COURB_ISVL
CODE_TYPE_CONTOUR
CODE_TYPE_DEPR
INTN
CODE_TYPE_UNITE_INTN
NOMB_POINT
NUMR_INTER
CODE_SYMBL
DATE_PREM_DIFS
GEOMETRIE

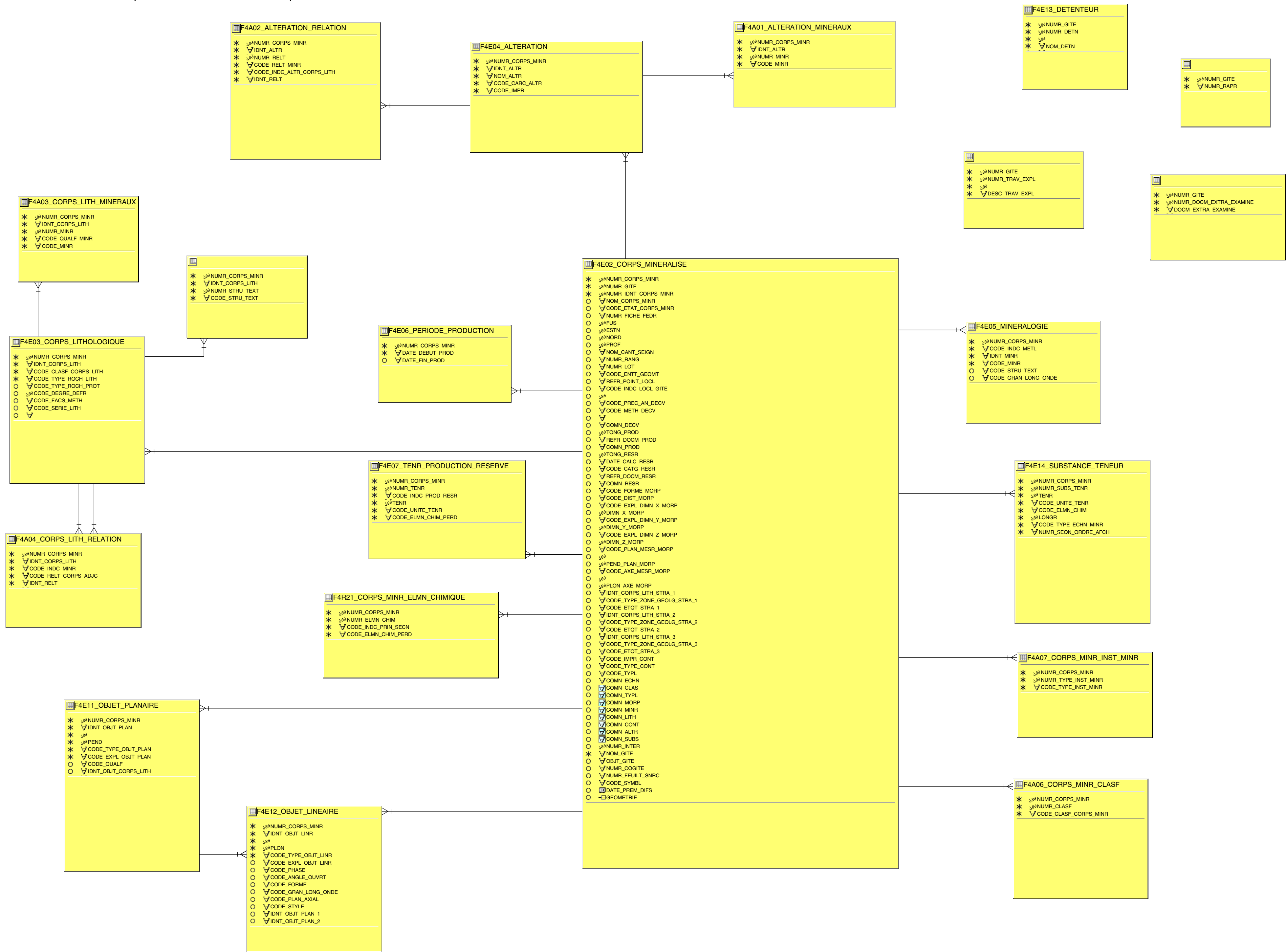
LINEAMENT



MELTWATER LANDFORM



METALLIC DEPOSIT (MINERALIZED BODY)



MINING RIGHTS

SGN_ODM_PLT_AVEC_TMN_VUE	
PLT_NO_SEQ	NUMBER (10)
TER_CODE	VARCHAR2 (8)
TMN_NO	VARCHAR2 (7)
CSI_CODE	VARCHAR2 (5)
FEU_NO_NOMIN	VARCHAR2 (5)
TPO_CODE	VARCHAR2 (1)
TUP_CODE	VARCHAR2 (2)
PTM_DATE_DEBUT	DATE (7)
PLT_NO_LOT_COLON	VARCHAR2 (4)
PTMV_LOCA	VARCHAR2 (58)
PLT_NO_RANG_BLOC	VARCHAR2 (4)
RBP_NO	VARCHAR2 (4)
PLT_NO_SECTI	NUMBER (2)
PLT_SUPRF_CALCUL	NUMBER (10, 5)
GDO_GEOMETRY	SDO_GEOMETRY (64)

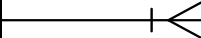
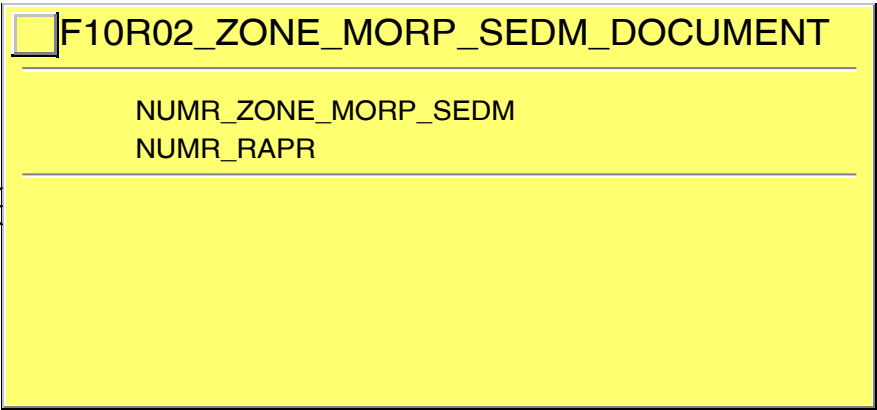
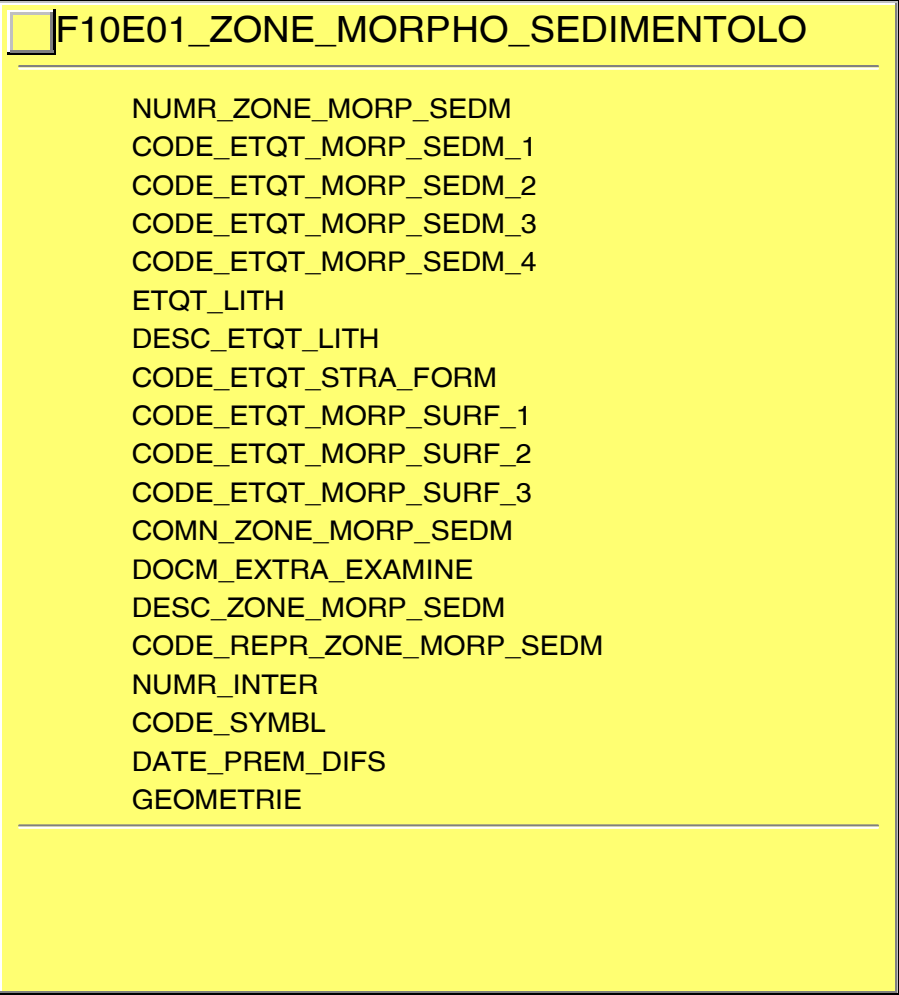
SGN_ODM_TMN_STM_VUE	
TER_CODE	VARCHAR2 (8)
TMN_NO	VARCHAR2 (7)
STI_CODE	VARCHAR2 (1)
TMN_DESCR	VARCHAR2 (500)
TMN_DATE_EMISS	DATE (7)
TMN_DATE_EXPIR	DATE (7)
TMN_NB_ECHEA	NUMBER (2)
TMN_NB_RENOU	NUMBER (2)
TMN_DATE_ANNIV	DATE (7)
TMN_DATE_JALON	DATE (7)
TMN_MONTA_CREDI_TRAVA_CUMU	NUMBER (13, 2)
TMN_SUPRF	NUMBER (10, 5)
TMN_COM_LOCAL	VARCHAR2 (100)
SES_NO_SEQ	NUMBER (10)
TMN_MONTA_TRAVA_REQUI	NUMBER (13, 2)
TMN_DESCR_CONTR_EMISS	VARCHAR2 (2000)

SGN_ODM_IEX_DTI_VUE	
TER_CODE	VARCHAR2 (8)
TMN_NO	VARCHAR2 (7)
DTI_POURC	NUMBER (6, 3)
DTI_IND_INTER_RESPO	VARCHAR2 (1)
IEX_NOM	VARCHAR2 (40)
IEX_NO_SEQ	NUMBER (10)
IEX_PRENO	VARCHAR2 (30)
IEX_RAISO_SOCIA	VARCHAR2 (80)
CIE_CODE	VARCHAR2 (1)

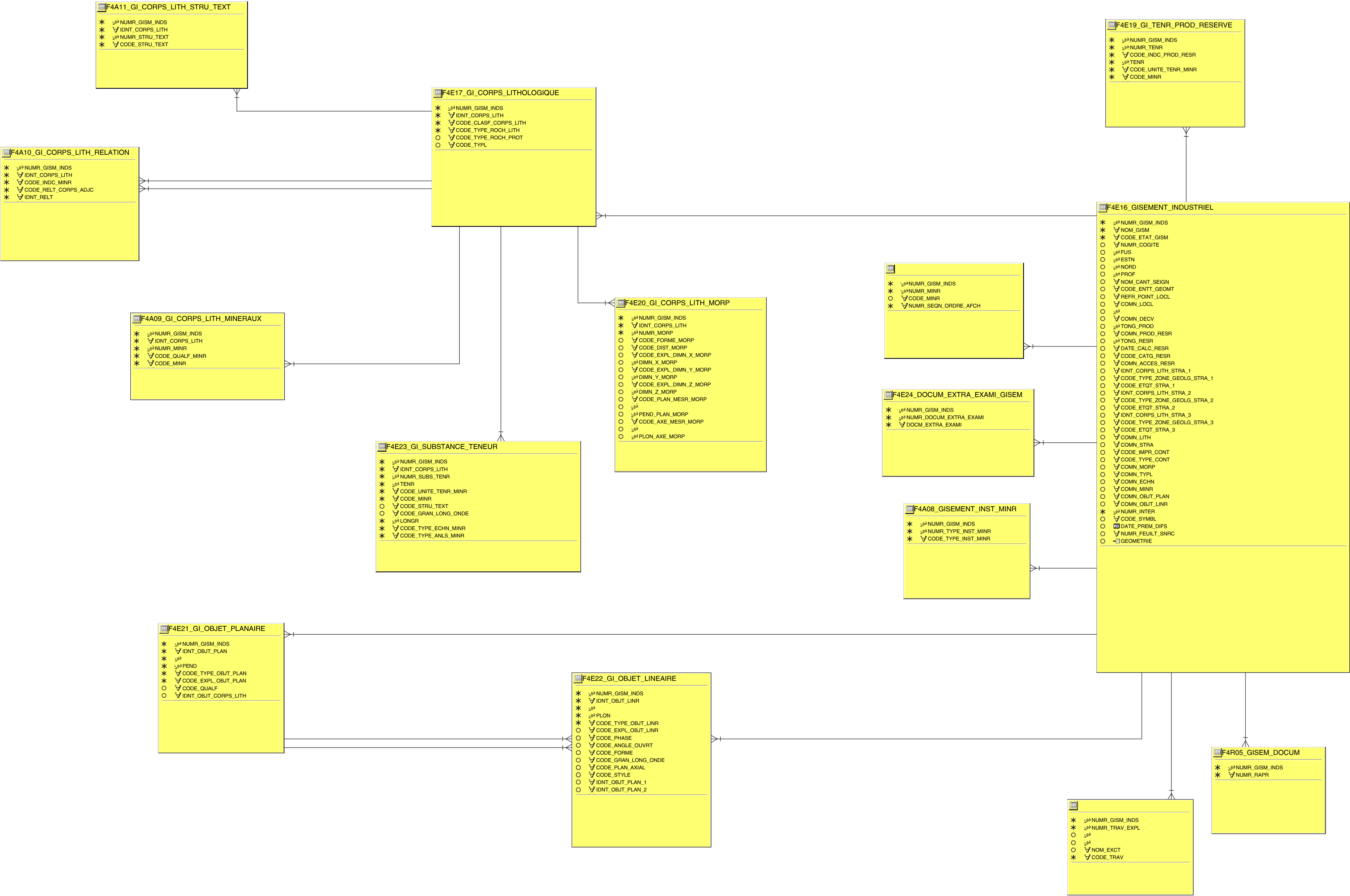
MINING RIGHTS ON DEMAND

SGN_ODM_PLT_EN_DEMAN_VUE	
PLT_NO_SEQ	NUMBER (10)
CSI_CODE	VARCHAR2 (5)
FEU_NO_NOMIN	VARCHAR2 (5)
TPO_CODE	VARCHAR2 (1)
PLT_NO_LOT_COLON	VARCHAR2 (4)
PLDV_LOCA	VARCHAR2 (58)
PLT_NO_RANG_BLOC	VARCHAR2 (4)
RBP_NO	VARCHAR2 (4)
PLT_NO_SECTI	NUMBER (2)
PLT_SUPRF_CALCUI	NUMBER (10, 5)
GDO_GEOMETRY	SDO_GEOMETRY (64)

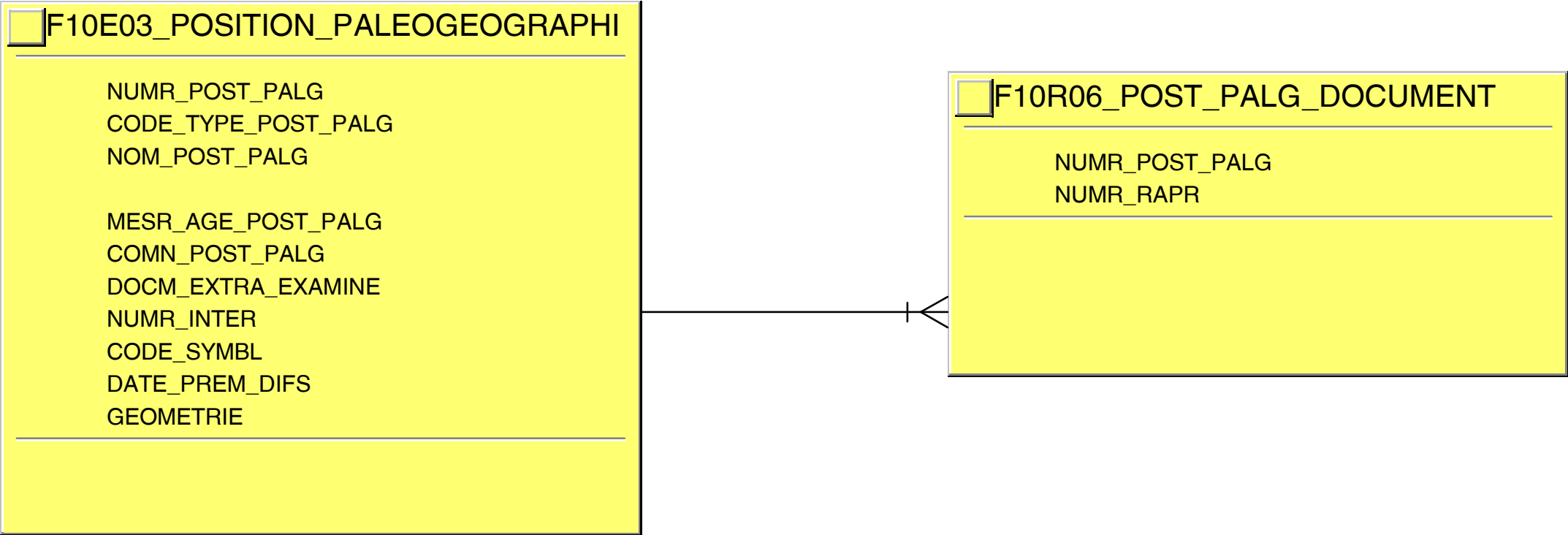
MORPHOSEDIMENTALOGICAL ZONE



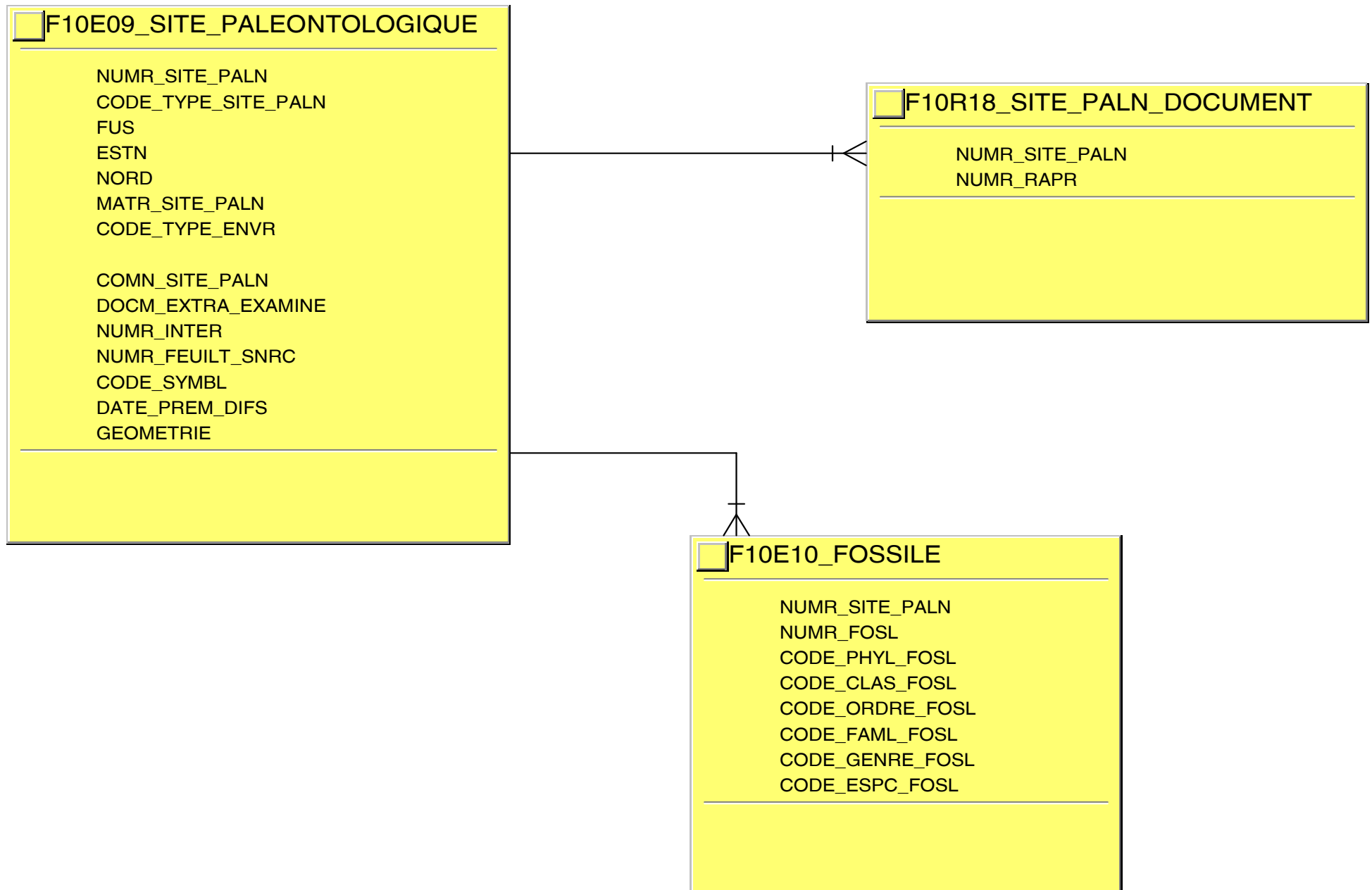
NONMETALLIC DEPOSIT



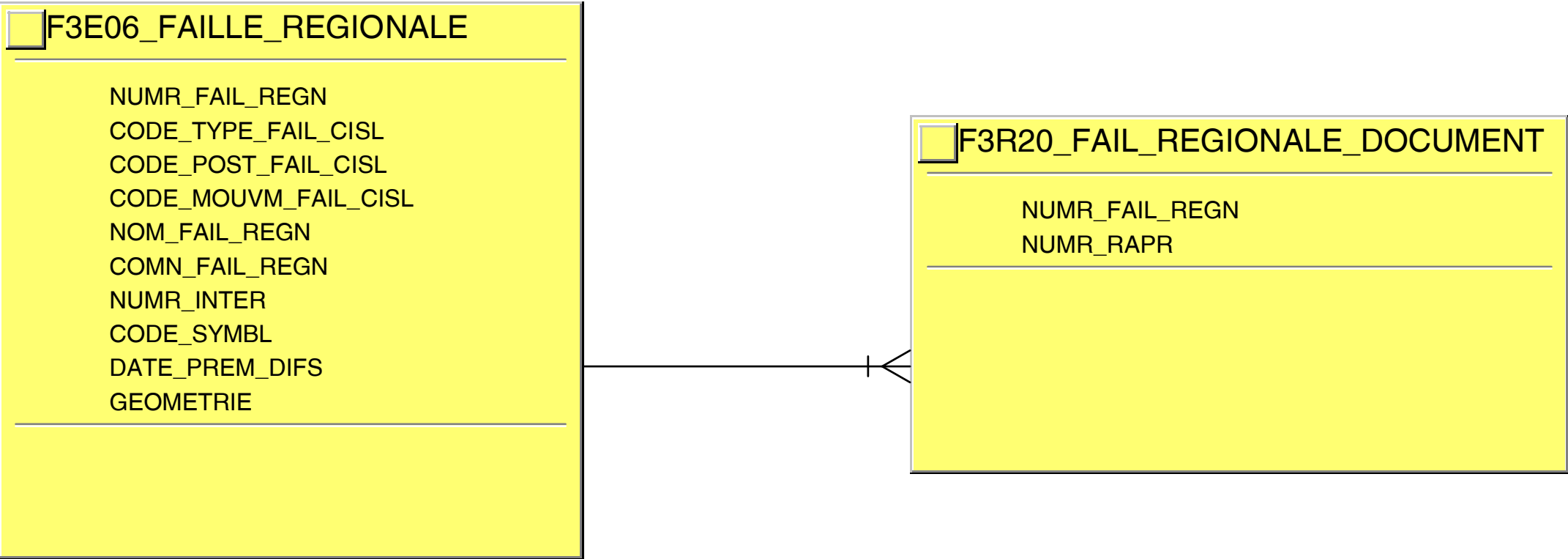
PALEOGEOGRAPHICAL POSITION



PALEONTOLOGICAL SITE



REGIONAL FAULT



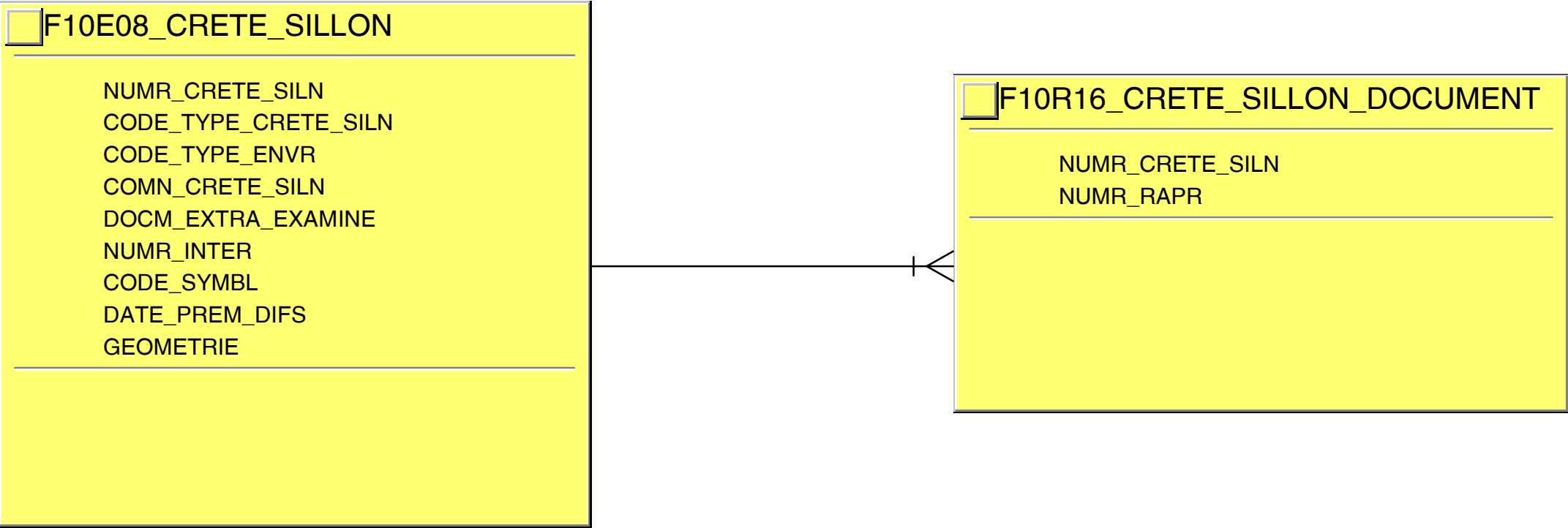
REGIONAL FOLD

F3E07_PLIS_REGIONAL
NUMR_PLIS_REGN
CODE_POST_PLIS_REGN
CODE_FORM_PLIS_REGN
CODE_TYPE_PLIS_REGN
CODE_ATD_PLIS_REGN
CODE_PHASE_PLIS_REGN
NOM_PLIS_REGN
COMN_PLIS_REGN
NUMR_INTER
CODE_SYMBL
DATE_PREM_DIFS
GEOMETRIE

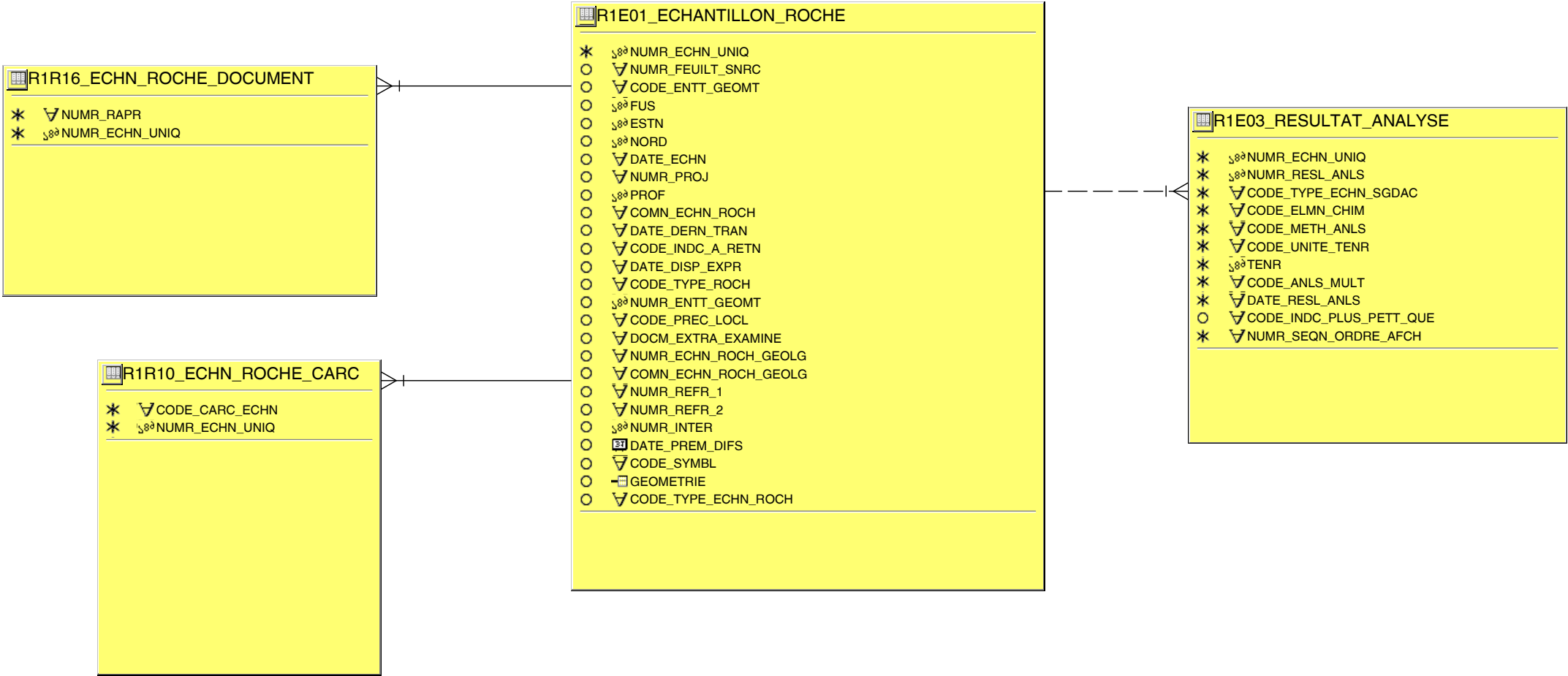
F3R07_PLIS_REGIONAL_DOCUMENT
NUMR_PLIS_REGN
NUMR_RAPR



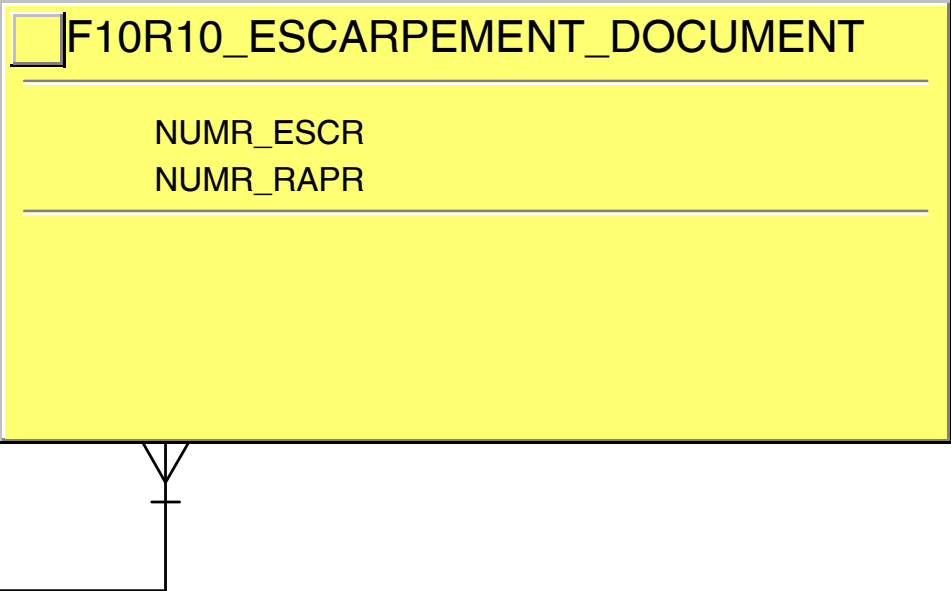
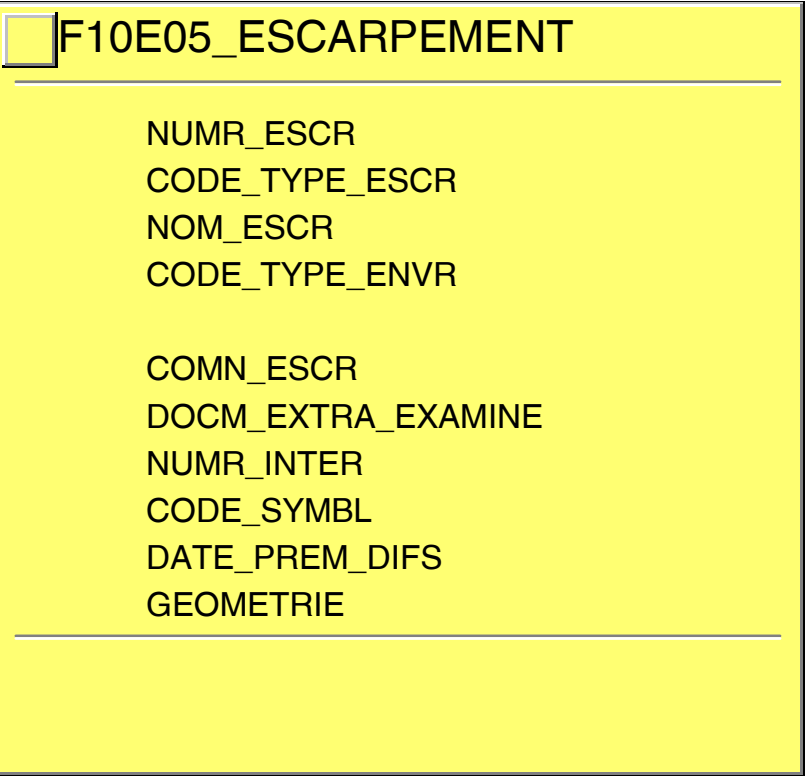
RIDGE AND FURROW



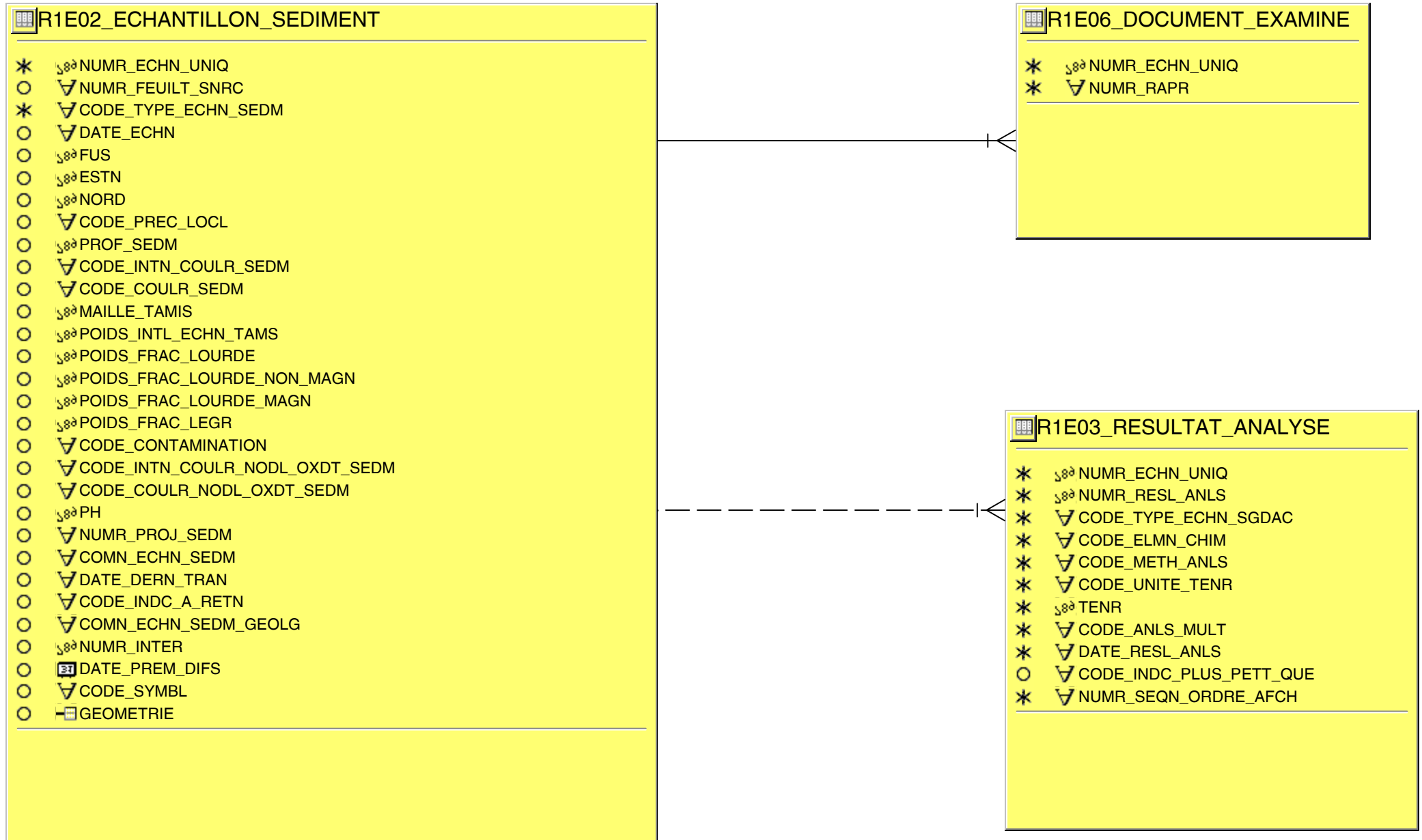
ROCK SAMPLE



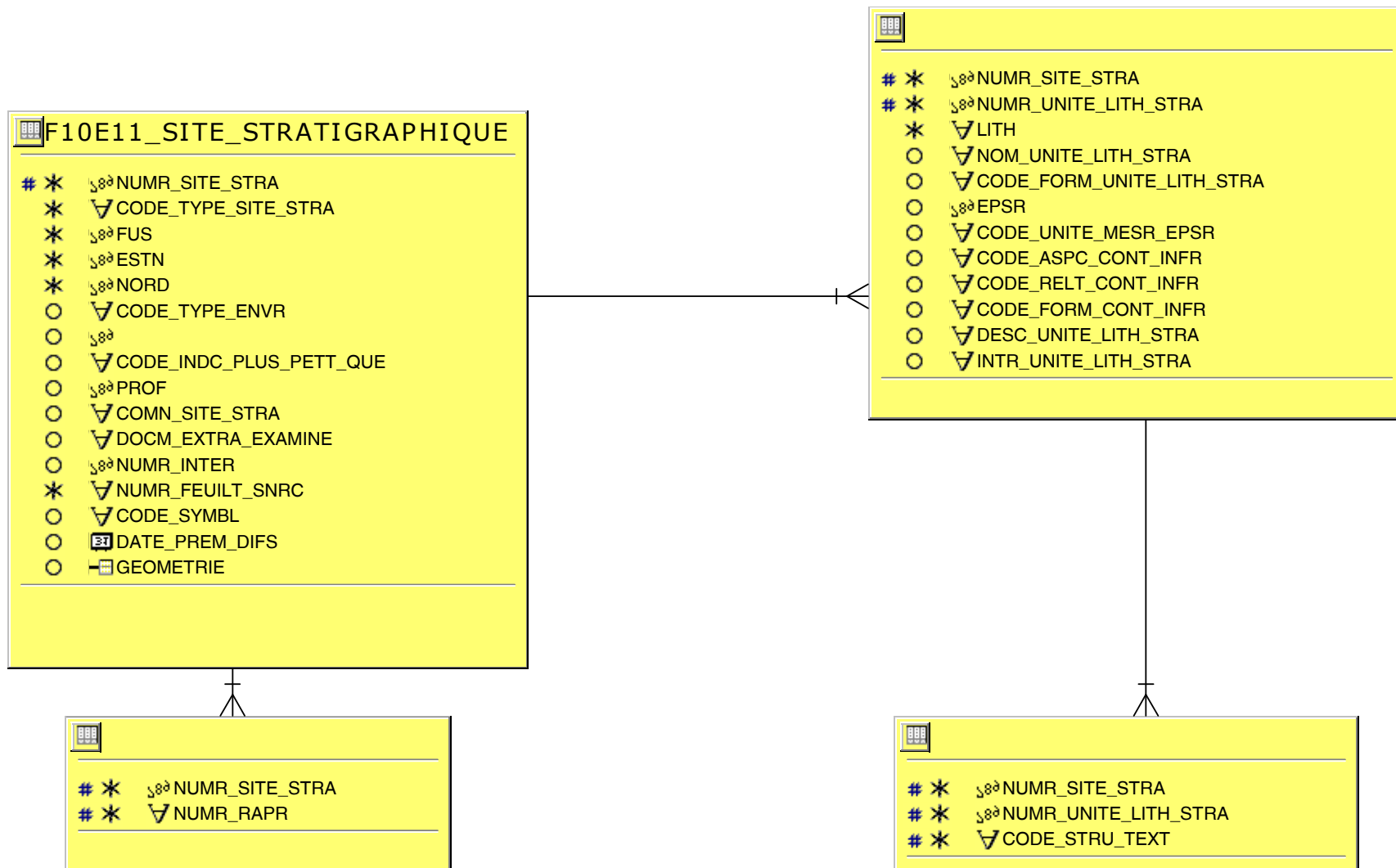
SCARP



SEDIMENT SAMPLE



STRATIGRAPHICAL SITE



WELL-HYDROGEOLOGY

