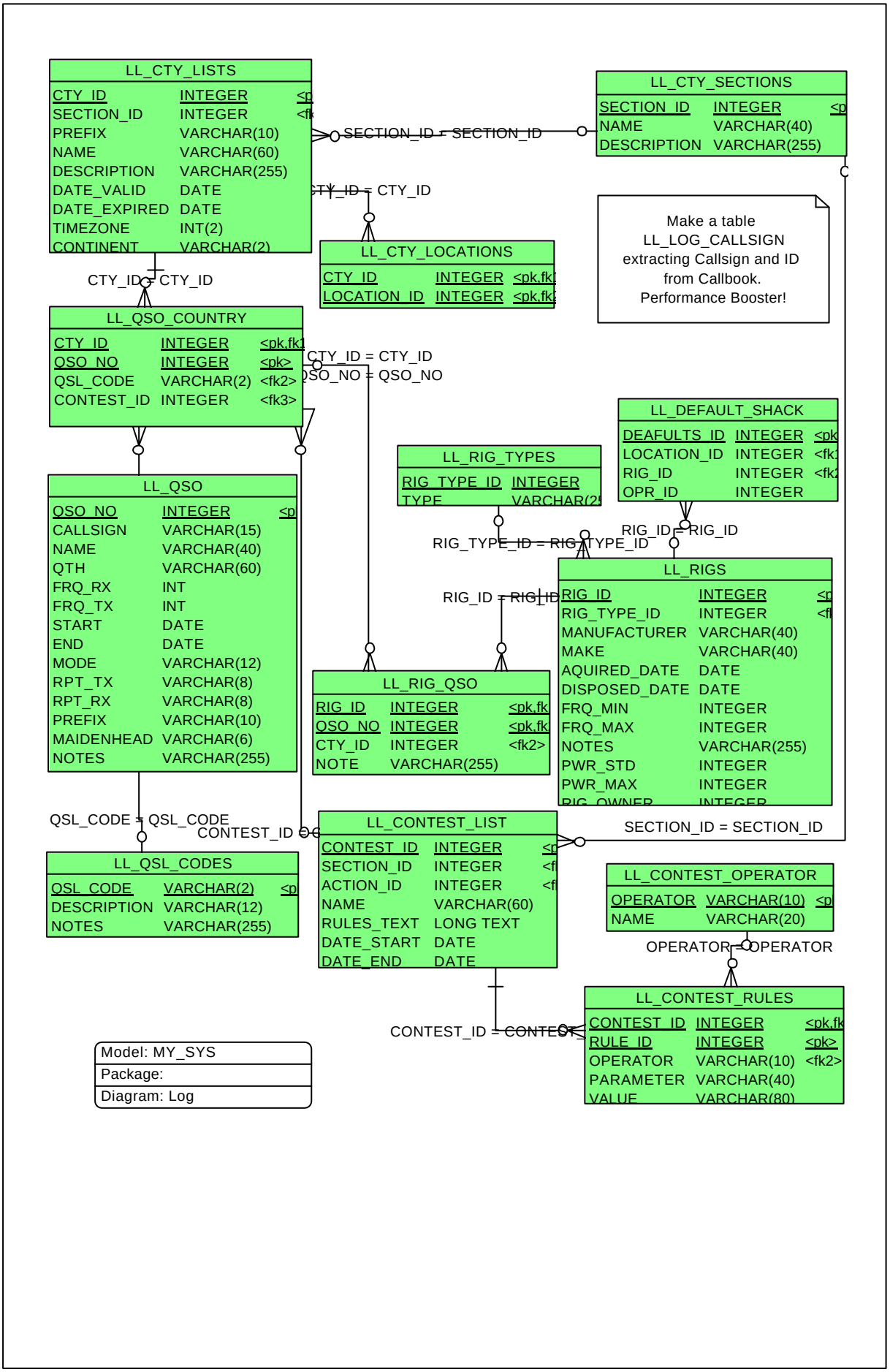
LL_CTY_LISTS
CTY_ID INTEGER <p
SECTION_ID INTEGER <fk
PREFIX VARCHAR(10)
NAME VARCHAR(60)
DESCRIPTION VARCHAR(255)
DATE_VALID DATE
DATE_EXPIRED DATE
TIMEZONE INT(2)
CONTINENT VARCHAR(2)
SECTION_ID = SECTION_ID
LL_CTY_SECTIONS
SECTION_ID INTEGER <p
NAME VARCHAR(40)
DESCRIPTION VARCHAR(255)
CTY_ID = CTY_ID
LL_CTY_LOCATIONS
CTY_ID INTEGER <pk,fk1
LOCATION_ID INTEGER <pk,fk2
Make a table
LL_LOG_CALLSIGN
extracting Callsign and ID
from Callbook.
Performance Booster!
CTY_ID = CTY_ID
LL_QSO_COUNTRY
CTY_ID INTEGER <pk,fk1
QSO_NO INTEGER <pk>
QSL_CODE VARCHAR(2) <fk2>
CONTEST_ID INTEGER <fk3>
CTY_ID = CTY_ID
QSO_NO = QSO_NO
LL_DEFAULT_SHACK
DEAFULTS_ID INTEGER <pk
LOCATION_ID INTEGER <fk
RIG_ID INTEGER <fk
OPR_ID INTEGER
LL_RIG_TYPES
RIG_TYPE_ID INTEGER
TYPE VARCHAR(2
RIG_ID = RIG_ID
RIG_TYPE_ID = RIG_TYPE_ID
LL_QSO
QSO_NO INTEGER <p
CALLSIGN VARCHAR(15)
NAME VARCHAR(40)
QTH VARCHAR(60)
FRQ_RX INT
FRQ_TX INT
START DATE
END DATE
MODE VARCHAR(12)
RPT_TX VARCHAR(8)
RPT_RX VARCHAR(8)
PREFIX VARCHAR(10)
MAIDENHEAD VARCHAR(6)
NOTES VARCHAR(255)
LL_RIGS
RIG_ID INTEGER <p
RIG_TYPE_ID INTEGER <f
MANUFACTURER VARCHAR(40)
MAKE VARCHAR(40)
AQUIRED_DATE DATE
DISPOSED_DATE DATE
FRQ_MIN INTEGER
FRQ_MAX INTEGER
NOTES VARCHAR(255)
PWR_STD INTEGER
PWR_MAX INTEGER
RIG_OWNER INTEGER
RIG_ID = RIG_ID
LL_RIG_QSO
RIG_ID INTEGER <pk,fk
QSO_NO INTEGER <pk,fk
CTY_ID INTEGER <fk2>
NOTE VARCHAR(255)
QSL_CODE = QSL_CODE
CONTEST_ID = CONTEST_ID
LL_CONTEST_LIST
CONTEST_ID INTEGER <p
SECTION_ID INTEGER <f
ACTION_ID INTEGER <f
NAME VARCHAR(60)
RULES_TEXT LONG TEXT
DATE_START DATE
DATE_END DATE
SECTION_ID = SECTION_ID
LL_QSL_CODES
QSL_CODE VARCHAR(2) <p
DESCRIPTION VARCHAR(12)
NOTES VARCHAR(255)
LL_CONTEST_OPERATOR
OPERATOR VARCHAR(10) <p
NAME VARCHAR(20)
OPERATOR = OPERATOR
CONTEST_ID = CONTEST
LL_CONTEST_RULES
CONTEST_ID INTEGER <pk,fk
RULE_ID INTEGER <pk>
OPERATOR VARCHAR(10) <fk2>
PARAMETER VARCHAR(40)
VALUE VARCHAR(80)
Model: MY_SYS
Package:
Diagram: Log