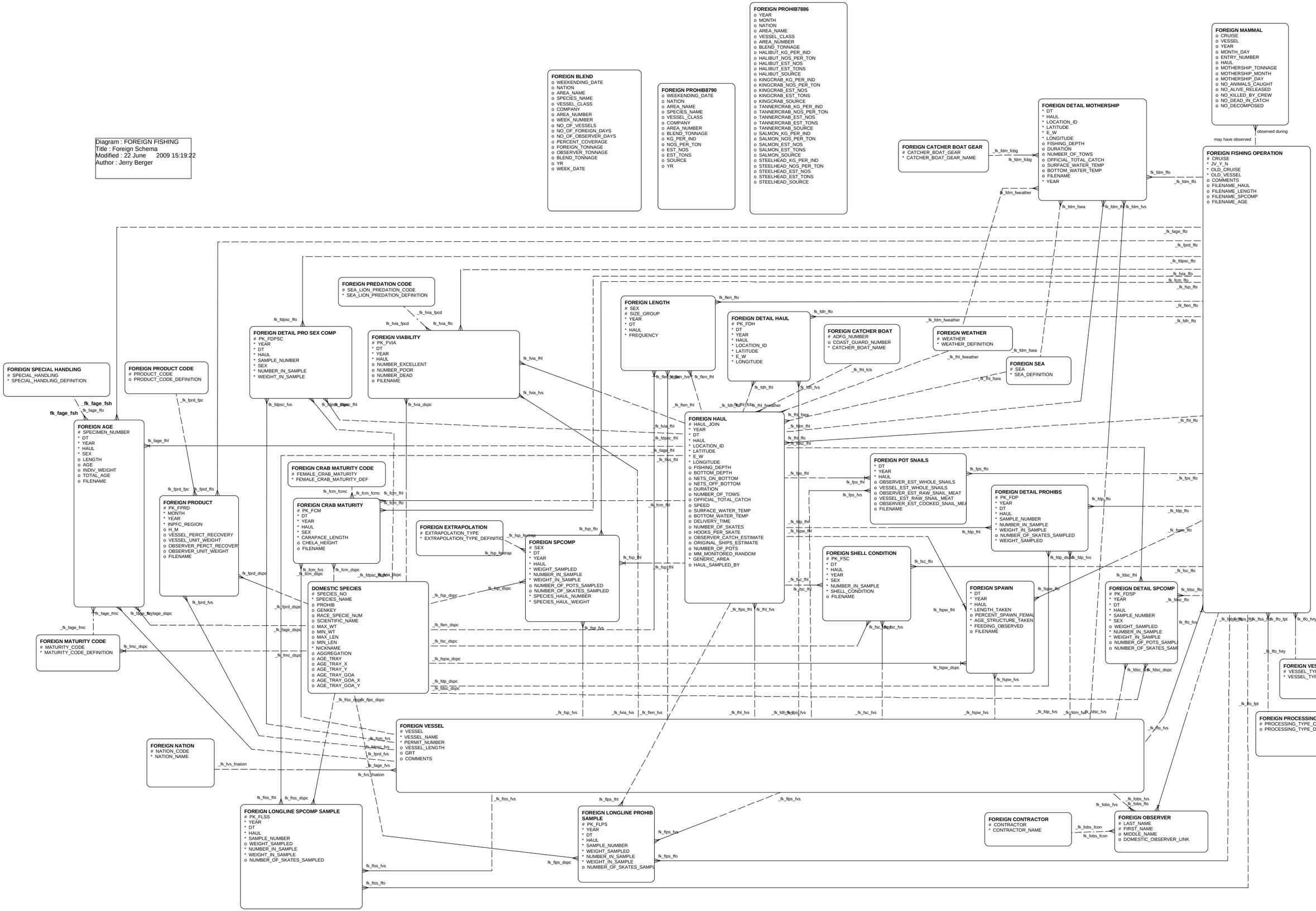
Diagram : FOREIGN FISHING
Title : Foreign Schema
Modified : 22 June 2009 15:19:22
Author : Jerry Berger
FOREIGN BLEND
o WEEKENDING_DATE
o NATION
o AREA_NAME
o SPECIES_NAME
o VESSEL_CLASS
o COMPANY
o AREA_NUMBER
o WEEK_NUMBER
o NO_OF_VESSELS
o NO_OF_FOREIGN_DAYS
o NO_OF_OBSERVER_DAYS
o PERCENT_COVERAGE
o FOREIGN_TONNAGE
o OBSERVER_TONNAGE
o BLEND_TONNAGE
o YR
o WEEK_DATE
FOREIGN PROHIB8790
o WEEKENDING_DATE
o NATION
o AREA_NAME
o SPECIES_NAME
o VESSEL_CLASS
o COMPANY
o AREA_NUMBER
o BLEND_TONNAGE
o KG_PER_IND
o NOS_PER_TON
o EST_NOS
o EST_TONS
o SOURCE
o YR
FOREIGN PROHIB7886
o YEAR
o MONTH
o NATION
o AREA_NAME
o VESSEL_CLASS
o AREA_NUMBER
o BLEND_TONNAGE
o HALIBUT_KG_PER_IND
o HALIBUT_NOS_PER_TON
o HALIBUT_EST_NOS
o HALIBUT_EST_TONS
o HALIBUT_SOURCE
o KINGCRAB_KG_PER_IND
o KINGCRAB_NOS_PER_TON
o KINGCRAB_EST_NOS
o KINGCRAB_EST_TONS
o KINGCRAB_SOURCE
o TANNERCRAB_KG_PER_IND
o TANNERCRAB_NOS_PER_TON
o TANNERCRAB_EST_NOS
o TANNERCRAB_EST_TONS
o TANNERCRAB_SOURCE
o SALMON_KG_PER_IND
o SALMON_NOS_PER_TON
o SALMON_EST_NOS
o SALMON_EST_TONS
o SALMON_SOURCE
o STEELHEAD_KG_PER_IND
o STEELHEAD_NOS_PER_TON
o STEELHEAD_EST_NOS
o STEELHEAD_EST_TONS
o STEELHEAD_SOURCE
FOREIGN MAMMAL
o CRUISE
o VESSEL
o YEAR
o MONTH_DAY
o ENTRY_NUMBER
o HAUL
o MOTHERSHIP_TONNAGE
o MOTHERSHIP_MONTH
o MOTHERSHIP_DAY
o NO_ANIMALS_CAUGHT
o NO_ALIVE_RELEASED
o NO_KILLED_BY_CREW
o NO_DEAD_IN_CATCH
o NO_DECOMPOSED
observed during
may have observed
FOREIGN CATCHER BOAT GEAR
CATCHER_BOAT_GEAR
* CATCHER_BOAT_GEAR_NAME
FOREIGN DETAIL MOTHERSHIP
* DT
* HAUL
* LOCATION_ID
* LATITUDE
* E_W
* LONGITUDE
o FISHING_DEPTH
o DURATION
o NUMBER_OF_TOWS
o OFFICIAL_TOTAL_CATCH
o SURFACE_WATER_TEMP
o BOTTOM_WATER_TEMP
o FILENAME
* YEAR
FOREIGN FISHING OPERATION
CRUISE
* JV_Y_N
* OLD_CRUISE
* OLD_VESSEL
o COMMENTS
o FILENAME_HAUL
o FILENAME_LENGTH
o FILENAME_SPCOMP
o FILENAME_AGE
FOREIGN PREDATION CODE
SEA_LION_PREDATION_CODE
* SEA_LION_PREDATION_DEFINITION
FOREIGN LENGTH
SEX
SIZE_GROUP
* YEAR
* DT
* HAUL
* FREQUENCY
FOREIGN DETAIL HAUL
PK_FDH
* DT
* YEAR
* HAUL
* LOCATION_ID
* LATITUDE
* E_W
* LONGITUDE
FOREIGN CATCHER BOAT
ADFG_NUMBER
o COAST_GUARD_NUMBER
* CATCHER_BOAT_NAME
FOREIGN WEATHER
WEATHER
* WEATHER_DEFINITION
FOREIGN SEA
SEA
* SEA_DEFINITION
FOREIGN DETAIL PRO SEX COMP
PK_FDPSC
* YEAR
* DT
* HAUL
* SAMPLE_NUMBER
* SEX
* NUMBER_IN_SAMPLE
* WEIGHT_IN_SAMPLE
FOREIGN VIABILITY
PK_FVIA
* DT
* YEAR
* HAUL
o NUMBER_EXCELLENT
o NUMBER_POOR
o NUMBER_DEAD
o FILENAME
FOREIGN SPECIAL HANDLING
SPECIAL_HANDLING
* SPECIAL_HANDLING_DEFINITION
FOREIGN PRODUCT CODE
PRODUCT_CODE
o PRODUCT_CODE_DEFINITION
FOREIGN AGE
SPECIMEN_NUMBER
* DT
* YEAR
* HAUL
* SEX
o LENGTH
o AGE
o INDIV_WEIGHT
o TOTAL_AGE
o FILENAME
FOREIGN HAUL
HAUL_JOIN
* YEAR
* DT
* HAUL
* LOCATION_ID
* LATITUDE
* E_W
* LONGITUDE
o FISHING_DEPTH
o BOTTOM_DEPTH
o NETS_ON_BOTTOM
o NETS_OFF_BOTTOM
o DURATION
o NUMBER_OF_TOWS
o OFFICIAL_TOTAL_CATCH
o SPEED
o SURFACE_WATER_TEMP
o BOTTOM_WATER_TEMP
o DELIVERY_TIME
o NUMBER_OF_SKATES
o HOOKS_PER_SKATE
o OBSERVER_CATCH_ESTIMATE
o ORIGINAL_SHIPS_ESTIMATE
o NUMBER_OF_POTS
o MM_MONITORED_RANDOM
* GENERIC_AREA
o HAUL_SAMPLED_BY
FOREIGN POT SNAILS
* DT
* YEAR
* HAUL
o OBSERVER_EST_WHOLE_SNAILS
o VESSEL_EST_WHOLE_SNAILS
o OBSERVER_EST_RAW_SNAIL_MEAT
o VESSEL_EST_RAW_SNAIL_MEAT
o OBSERVER_EST_COOKED_SNAIL_MEA
o FILENAME
FOREIGN DETAIL PROHIBS
PK_FDP
* YEAR
* DT
* HAUL
* SAMPLE_NUMBER
* NUMBER_IN_SAMPLE
* WEIGHT_IN_SAMPLE
o NUMBER_OF_SKATES_SAMPLED
* WEIGHT_SAMPLED
FOREIGN CRAB MATURITY CODE
FEMALE_CRAB_MATURITY
* FEMALE_CRAB_MATURITY_DEF
FOREIGN PRODUCT
PK_FPRD
* MONTH
* YEAR
* INPFC_REGION
o H_M
o VESSEL_PERCT_RECOVERY
o VESSEL_UNIT_WEIGHT
o OBSERVER_PERCT_RECOVER
o OBSERVER_UNIT_WEIGHT
o FILENAME
FOREIGN CRAB MATURITY
PK_FCM
* DT
* YEAR
* HAUL
* SEX
* CARAPACE_LENGTH
o CHELA_HEIGHT
o FILENAME
FOREIGN EXTRAPOLATION
EXTRAPOLATION_TYPE
* EXTRAPOLATION_TYPE_DEFINITIO
FOREIGN SPCOMP
SEX
* DT
* YEAR
* HAUL
* WEIGHT_SAMPLED
* NUMBER_IN_SAMPLE
* WEIGHT_IN_SAMPLE
o NUMBER_OF_POTS_SAMPLED
o NUMBER_OF_SKATES_SAMPLED
* SPECIES_HAUL_NUMBER
* SPECIES_HAUL_WEIGHT
FOREIGN SHELL CONDITION
PK_FSC
* DT
* HAUL
* YEAR
* SEX
* NUMBER_IN_SAMPLE
* SHELL_CONDITION
o FILENAME
FOREIGN SPAWN
* DT
* YEAR
* HAUL
* LENGTH_TAKEN
o PERCENT_SPAWN_FEMAL
* AGE_STRUCTURE_TAKEN
* FEEDING_OBSERVED
o FILENAME
FOREIGN DETAIL SPCOMP
PK_FDSP
* YEAR
* DT
* HAUL
* SAMPLE_NUMBER
* SEX
o WEIGHT_SAMPLED
* NUMBER_IN_SAMPLE
* WEIGHT_IN_SAMPLE
o NUMBER_OF_POTS_SAMPL
o NUMBER_OF_SKATES_SAM
FOREIGN VESSEL TYPE
VESSEL_TYPE_CODE
* VESSEL_TYPE_DEFINITION
FOREIGN PROCESSING TYPE
PROCESSING_TYPE_CODE
o PROCESSING_TYPE_DEFINITION
FOREIGN MATURITY CODE
MATURITY_CODE
* MATURITY_CODE_DEFINITION
DOMESTIC SPECIES
SPECIES_NO
* SPECIES_NAME
o PROHIB
o GENKEY
o RACE_SPECIE_NUM
o SCIENTIFIC_NAME
o MAX_WT
o MIN_WT
o MAX_LEN
o MIN_LEN
* NICKNAME
o AGGREGATION
o AGE_TRAY
o AGE_TRAY_X
o AGE_TRAY_Y
o AGE_TRAY_GOA
o AGE_TRAY_GOA_X
o AGE_TRAY_GOA_Y
FOREIGN NATION
NATION_CODE
* NATION_NAME
FOREIGN VESSEL
VESSEL
* VESSEL_NAME
* PERMIT_NUMBER
o VESSEL_LENGTH
o GRT
o COMMENTS
FOREIGN LONGLINE SPCOMP SAMPLE
PK_FLSS
* YEAR
* DT
* HAUL
* SAMPLE_NUMBER
o WEIGHT_SAMPLED
* NUMBER_IN_SAMPLE
* WEIGHT_IN_SAMPLE
o NUMBER_OF_SKATES_SAMPLED
FOREIGN LONGLINE PROHIB SAMPLE
PK_FLPS
* YEAR
* DT
* HAUL
* SAMPLE_NUMBER
* WEIGHT_SAMPLED
* NUMBER_IN_SAMPLE
* WEIGHT_IN_SAMPLE
o NUMBER_OF_SKATES_SAMPL
FOREIGN CONTRACTOR
CONTRACTOR
* CONTRACTOR_NAME
FOREIGN OBSERVER
LAST_NAME
FIRST_NAME
o MIDDLE_NAME
o DOMESTIC_OBSERVER_LINK