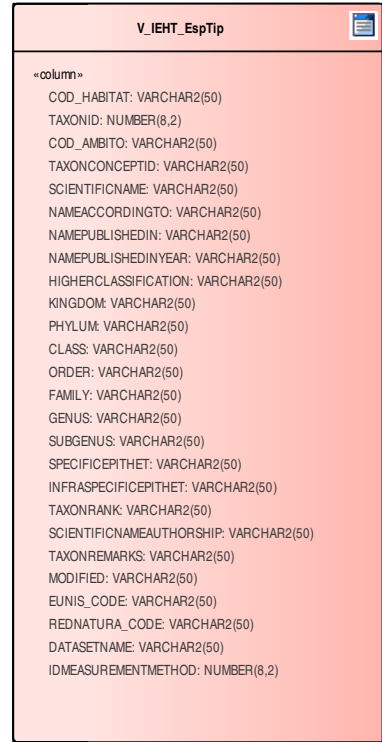
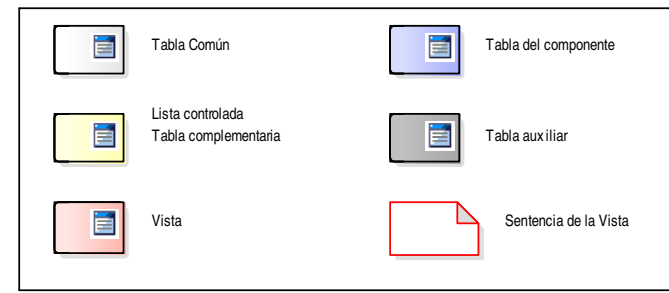


[illegible]

```

SELECT DISTINCT TESP_TAXON_COLECCIONES.IDCOLECCION, T.TAXONID, T.SCIENTIFICNAME,
V.VERNACULARNAME,
V.IDLANGUAGE,
T.HIGHERCLASSIFICATION,
SYS.DBMS_LOB.SUBSTR(T.TAXONREMARKS, 4000, 1) DESCR_DISTR_MUNDIAL,
(SELECT K.SCIENTIFICNAME FROM TESP_TAXON K WHERE K.TAXONID = T.ID(KINGDOM)) AS REINO,
(SELECT P.SCIENTIFICNAME FROM TESP_TAXON P WHERE P.TAXONID = T.ID(PHYLUM)) AS FILO,
(SELECT C.SCIENTIFICNAME FROM TESP_TAXON C WHERE C.TAXONID = T.ID(CLASS)) AS CLASE,
(SELECT O.SCIENTIFICNAME FROM TESP_TAXON O WHERE O.TAXONID = T.ID(ORDER)) AS ORDEN,
(SELECT F.SCIENTIFICNAME FROM TESP_TAXON F WHERE F.TAXONID = T.ID(FAMILY)) AS FAMILIA,
(SELECT G.SCIENTIFICNAME FROM TESP_TAXON G WHERE G.TAXONID = T.ID(GENUS)) AS GENERO,
(SELECT S.SCIENTIFICNAME FROM TESP_TAXON S WHERE S.TAXONID = T.ID(SUBGENUS)) AS SUBGENRO,
(SELECT W.SCIENTIFICNAME FROM TESP_TAXON W WHERE W.TAXONID = T.ID(SPECIFICEPHET)) AS SPECIFICEPHET,
(SELECT I.SCIENTIFICNAME FROM TESP_TAXON I WHERE I.TAXONID = T.ID(INFRASPECIFICEPHET)) AS INFRASPECIFICEPHET,
T.TAXONCONCEPTID,
SYS.DBMS_LOB.SUBSTR(T.NAMEACCORDINGTO, 4000, 1) AS NAMEACCORDINGTO,
SYS.DBMS_LOB.SUBSTR(T.NAMEPUBLISHEDIN, 4000, 1) AS NAMEPUBLISHEDIN,
T.NAMEPUBLISHEDINYEAR,
T.HIGHERCLASSIFICATION,
K.TAXONRANK,
T.SCIENTIFICNAMEAUTHORSHIP,
SYS.DBMS_LOB.SUBSTR(T.TAXONREMARKS, 4000, 1) AS TAXONREMARKS,
T.MODIFIED, T.EUNIS_CODE, T.CITES_CODE, T.REDNATURA_CODE, T.COD_AMBITO,
TESP_COLECCIONES.COLECCION,
SYS.DBMS_LOB.SUBSTR(M.MEASUREMENTVALUE, 4, 1) AS COD_HABITAT
FROM TESP_TAXON T
INNER JOIN TESP_TAXON_COLECCIONES ON T.TaxonID = TESP_TAXON_COLECCIONES.TAXONID
INNER JOIN TESP_COLECCIONES ON TESP_TAXON_COLECCIONES.IDCOLECCION = TESP_COLECCIONES.IDCOLECCION
INNER JOIN TESP_T_TAXONRANK K ON K.IDTAXONRANK = T.IDTAXONRANK
INNER JOIN TESP_DWCMEASUREMENTORFACT M ON M.TAXONID = T.TAXONID
LEFT JOIN TESP_TAXON_TIENE_VERNACULAR R ON T.TAXONID = R.TAXONID
LEFT JOIN TESP_VERNACULARNAME V ON R.IDVERNACULARNAME = V.IDVERNACULARNAME
WHERE (TESP_TAXON_COLECCIONES.IDCOLECCION = 25
OR TESP_TAXON_COLECCIONES.IDCOLECCION = 27
OR TESP_TAXON_COLECCIONES.IDCOLECCION = 28
OR TESP_TAXON_COLECCIONES.IDCOLECCION = 29
OR TESP_TAXON_COLECCIONES.IDCOLECCION = 30
OR TESP_TAXON_COLECCIONES.IDCOLECCION = 31)
AND T.IDGENUS IS NOT NULL
AND M.IDMEASUREMENTMETHOD = 11 AND V.IDLANGUAGE = 1
ORDER BY T.SCIENTIFICNAME;

```