PEPTEL.DIVEDEPTH (S)

Column	Type
DEPLOYID	VARCHAR2 (19 BYTE)
SPENO	VARCHAR2 (11 BYTE)
PROJECTID	VARCHAR2 (55 BYTE)
SPECIES	VARCHAR2 (24 BYTE)
DEPLOYDATE	DATE
TAGTYPE	VARCHAR2 (8 BYTE)
AGE	VARCHAR2 (8 BYTE)
SEX	VARCHAR2 (8 BYTE)
DATADATETIME	DATE
HISTTYPE	VARCHAR2 (25 BYTE)
BIN1	NUMBER
BIN2	NUMBER
BIN3	NUMBER
BIN4	NUMBER
BIN5	NUMBER
BIN6	NUMBER
BIN7	NUMBER
BIN8	NUMBER
BIN9	NUMBER
BIN10	NUMBER
BIN11	NUMBER
BIN12	NUMBER
BIN13	NUMBER
BIN14	NUMBER

PEPTEL.DRYTIMES (S)

Column	Type
HISTID	NUMBER
DEPLOYID	VARCHAR2 (19 BYTE)
PROJECTID	VARCHAR2 (55 BYTE)
PTT	VARCHAR2 (5 BYTE)
SPENO	VARCHAR2 (11 BYTE)
SPECIES	VARCHAR2 (24 BYTE)
SEX	VARCHAR2 (8 BYTE)
AGE	VARCHAR2 (8 BYTE)
RELEASE_DT	DATE
HISTTYPE	VARCHAR2 (25 BYTE)
MSGCOUNT	NUMBER
NUMBINS	NUMBER
DATADATETIME	DATE
HR	NUMBER
DRY	NUMBER

PEPTEL.DRYTIMES_20 (S)

Column	Type
HISTID	NUMBER
DEPLOYID	VARCHAR2 (19 BYTE)
PROJECTID	VARCHAR2 (55 BYTE)
PTT	VARCHAR2 (5 BYTE)
* SPENO	VARCHAR2 (11 BYTE)
SPECIES	VARCHAR2 (24 BYTE)
SEX	VARCHAR2 (8 BYTE)
AGE	VARCHAR2 (8 BYTE)
RELEASE_DT	DATE
HISTTYPE	VARCHAR2 (25 BYTE)
MSGCOUNT	NUMBER
NUMBINS	NUMBER
DATADATETIME	DATE
HR	NUMBER
DRY	NUMBER

PEPTEL.TAD (S)

Column	Type
DEPLOYID	VARCHAR2 (19 BYTE)
SPENO	VARCHAR2 (11 BYTE)
PROJECTID	VARCHAR2 (55 BYTE)
SPECIES	VARCHAR2 (24 BYTE)
DEPLOYDATE	DATE
TAGTYPE	VARCHAR2 (8 BYTE)
AGE	VARCHAR2 (8 BYTE)
SEX	VARCHAR2 (8 BYTE)
DATADATETIME	DATE
HISTTYPE	VARCHAR2 (25 BYTE)
ABOVE4M	NUMBER
BELOW4M	NUMBER
BIN1	NUMBER
BIN2	NUMBER
BIN3	NUMBER
BIN4	NUMBER
BIN5	NUMBER
BIN6	NUMBER
BIN7	NUMBER
BIN8	NUMBER
BIN9	NUMBER
BIN10	NUMBER
BIN11	NUMBER
BIN12	NUMBER

PEPTEL.GEOMETRY_COLUMNS

Column	Type
* F_TABLE_SCHEMA	VARCHAR2 (30 BYTE)
* F_TABLE_NAME	VARCHAR2 (30 BYTE)
* F_GEOMETRY_COLUMN	VARCHAR2 (30 BYTE)
COORD_DIMENSION	NUMBER
* SRID	NUMBER
* TYPE	VARCHAR2 (30 BYTE)

◆ GEOMETRY_COLUMNS__IDX (F_TABLE_SCHEMA, F_TABLE_NAME, F_GEOMETRY_COLUMN)

PEPTEL.DRYTIME_LOCS

Column	Type
F * DEPLOYID	VARCHAR2 (19 BYTE)
F * SPENO	VARCHAR2 (11 BYTE)
SPECIES	VARCHAR2 (24 BYTE)
CAPTURE_LAT	NUMBER (12,8)
CAPTURE_LON	NUMBER (12,8)
AGE	VARCHAR2 (8 BYTE)
SEX	VARCHAR2 (8 BYTE)
RELEASETIMEGMT	TIMESTAMP WITH TIME ZONE
INSTR	VARCHAR2 (12 BYTE)
DATADATETIME	TIMESTAMP (9) WITH TIME ZONE
DATAHOUR	VARCHAR2 (13 BYTE)
MED_LAT	NUMBER
MED_LON	NUMBER
DRY	NUMBER

PEPTEL.HISTOS

Column	Type
P * HISTID	NUMBER
F * DEPLOYID	VARCHAR2 (19 BYTE)
F * SPENO	VARCHAR2 (11 BYTE)
PTT	VARCHAR2 (5 BYTE)
PROJECTID	VARCHAR2 (55 BYTE)
SPECIES	VARCHAR2 (24 BYTE)
DEPLOYDATE	DATE
TAGTYPE	VARCHAR2 (8 BYTE)
AGE	VARCHAR2 (8 BYTE)
SEX	VARCHAR2 (8 BYTE)
DATADATETIME	DATE
DATAHOUR	VARCHAR2 (13 BYTE)
HISTTYPE	VARCHAR2 (25 BYTE)
DEPTHSENSOR	VARCHAR2 (12 BYTE)
DATASOURCE	VARCHAR2 (24 BYTE)
TIMEOFFSET	NUMBER
MSGCOUNT	NUMBER
NUMBINS	NUMBER
BINSUM	NUMBER
BIN1	NUMBER
BIN2	NUMBER
BIN3	NUMBER
BIN4	NUMBER
BIN5	NUMBER
BIN6	NUMBER
BIN7	NUMBER
BIN8	NUMBER
BIN9	NUMBER
BIN10	NUMBER
BIN11	NUMBER
BIN12	NUMBER
BIN13	NUMBER
BIN14	NUMBER
BIN15	NUMBER
BIN16	NUMBER
BIN17	NUMBER
BIN18	NUMBER
BIN19	NUMBER
BIN20	NUMBER
BIN21	NUMBER
BIN22	NUMBER
BIN23	NUMBER
BIN24	NUMBER
BIN25	NUMBER
BIN26	NUMBER
BIN27	NUMBER
BIN28	NUMBER
BIN29	NUMBER
BIN30	NUMBER
BIN31	NUMBER
BIN32	NUMBER
BIN33	NUMBER
BIN34	NUMBER
BIN35	NUMBER
BIN36	NUMBER
BIN37	NUMBER
BIN38	NUMBER
BIN39	NUMBER
BIN40	NUMBER
BIN41	NUMBER
BIN42	NUMBER
BIN43	NUMBER
BIN44	NUMBER
BIN45	NUMBER
BIN46	NUMBER
BIN47	NUMBER
BIN48	NUMBER
BIN49	NUMBER
BIN50	NUMBER
BIN51	NUMBER
BIN52	NUMBER
BIN53	NUMBER
BIN54	NUMBER
BIN55	NUMBER
BIN56	NUMBER
BIN57	NUMBER
BIN58	NUMBER
BIN59	NUMBER
BIN60	NUMBER
BIN61	NUMBER
BIN62	NUMBER
BIN63	NUMBER
BIN64	NUMBER
BIN65	NUMBER
BIN66	NUMBER
BIN67	NUMBER
BIN68	NUMBER
BIN69	NUMBER
BIN70	NUMBER
BIN71	NUMBER
BIN72	NUMBER

🗝 HISTOS_PK (HISTID)

🗝 HISTOS_PK (HISTID)

PEPTEL.LOCATIONS

Column	Type
P * LOCID	NUMBER (38)
COORDS	SDO_GEOMETRY
DEPLOYID	VARCHAR2 (19 BYTE)
F * SPENO	VARCHAR2 (11 BYTE)
PROJECTID	VARCHAR2 (55 BYTE)
SPECIES	VARCHAR2 (24 BYTE)
DEPLOYDATE	DATE
TAGTYPE	VARCHAR2 (8 BYTE)
AGE	VARCHAR2 (8 BYTE)
SEX	VARCHAR2 (8 BYTE)
DATADATETIME	DATE
DATAHOUR	VARCHAR2 (13 BYTE)
QUALITY	VARCHAR2 (2 BYTE)
LATITUDE	NUMBER
LONGITUDE	NUMBER
ERROR_RADIUS	NUMBER
ERROR_SEMI_MAJOR_AXIS	NUMBER
ERROR_SEMI_MINOR_AXIS	NUMBER
ERROR_ELLIPSE_ORIENTATION	NUMBER

🗝 LOCATIONS_PK (LOCID)

🗝 LOCATIONS_PK (LOCID)

PEPTEL.PEPCAPTUREDATA

Column	Type
P * SPENO	VARCHAR2 (11 BYTE)
SPECTYPE	VARCHAR2 (55 BYTE)
PROJECTID	VARCHAR2 (55 BYTE)
SECONDARYID	VARCHAR2 (55 BYTE)
RELATIVEID	VARCHAR2 (55 BYTE)
SPECIES	VARCHAR2 (24 BYTE)
LOCATIONNAME	VARCHAR2 (55 BYTE)
SITEID	VARCHAR2 (55 BYTE)
LATITUDE	NUMBER (12,8)
LONGITUDE	NUMBER (12,8)
CAPTURE_DT	DATE
RELEASE_DT	DATE
SEX	VARCHAR2 (8 BYTE)
AGE	VARCHAR2 (8 BYTE)
MOLT	VARCHAR2 (12 BYTE)
PREGNANT	VARCHAR2 (4 BYTE)
PVPELAGE	VARCHAR2 (24 BYTE)
TAGNUMBERLEFT	VARCHAR2 (24 BYTE)
TAGNUMBERRIGHT	VARCHAR2 (24 BYTE)
TAGCOLOR	VARCHAR2 (24 BYTE)
NUMERICTAGTYPE	VARCHAR2 (24 BYTE)
PERMITNO	VARCHAR2 (24 BYTE)
COMMENTS	VARCHAR2 (255 BYTE)

🗝 PEPCAPTUREDATA_PK (SPENO)

🗝 PEPCAPTUREDATA_PK (SPENO)

PEPTEL.PEPDEPLOYMENTS

Column	Type
F * SPENO	VARCHAR2 (11 BYTE)
P * DEPLOYID	VARCHAR2 (19 BYTE)
F SERIALNUM	VARCHAR2 (12 BYTE)
ATTACHMENTLOCATION	VARCHAR2 (12 BYTE)
DEPLOYDATE	DATE
ENDDATE	DATE

🗝 PEPDEPLOYMENTS_PK (DEPLOYID)

🗝 PEPDEPLOYMENTS_PK (DEPLOYID)

PEPTEL.PEPTAGINFO

Column	Type
P * SERIALNUM	VARCHAR2 (12 BYTE)
TAGTYPE	VARCHAR2 (8 BYTE)
TAGVERSION	VARCHAR2 (5 BYTE)
PTT	VARCHAR2 (5 BYTE)
LOCATION	VARCHAR2 (55 BYTE)
CLOCKCORRECT	VARCHAR2 (2 BYTE)
COMMENTS	VARCHAR2 (255 BYTE)

🗝 PEPTAGINFO_PK (SERIALNUM)

🗝 PEPTAGINFO_PK (SERIALNUM)

PEPTEL.PEPDRUGS

Column	Type
F * SPENO	VARCHAR2 (11 BYTE)
* DRUG	VARCHAR2 (255 BYTE)
DOSE_TIME	TIMESTAMP
DOSE_AMOUNT	VARCHAR2 (255 BYTE)
DOSE_METHOD	VARCHAR2 (255 BYTE)
NOTES	VARCHAR2 (255 BYTE)
P * DOSEID	NUMBER

🗝 PEPDRUGS_PK (DOSEID)

PEPTEL.STATUS

Column	Type
P * STATUSID	NUMBER
F * DEPLOYID	VARCHAR2 (19 BYTE)
F * SPENO	VARCHAR2 (11 BYTE)
PTT	VARCHAR2 (5 BYTE)
PROJECTID	VARCHAR2 (55 BYTE)
SPECIES	VARCHAR2 (24 BYTE)
DEPLOYDATE	DATE
TAGTYPE	VARCHAR2 (8 BYTE)
AGE	VARCHAR2 (8 BYTE)
SEX	VARCHAR2 (8 BYTE)
STATUSDATETIME	DATE
DEPTHSENSOR	VARCHAR2 (50 CHAR)
INSTR	VARCHAR2 (12 CHAR)
SW	VARCHAR2 (50 CHAR)
RECEIVED	VARCHAR2 (19 CHAR)
TIMEOFFSET	NUMBER
LOCATIONQUALITY	VARCHAR2 (1 CHAR)
LATITUDE	NUMBER (12,8)
LONGITUDE	NUMBER (12,8)
TYPE	VARCHAR2 (5 CHAR)
HAULEDOUT	NUMBER
BROKENTHERMISTOR	NUMBER
BROKENLINK	NUMBER
TRANSMITS	NUMBER
BATTVOLTAGE	NUMBER (6,4)
TRANSMITVOLTAGE	NUMBER (6,4)
TRANSMITCURRENT	NUMBER (6,4)
TEMPERATURE	NUMBER (6,4)
DEPTH	NUMBER (6,4)
MAXDEPTH	NUMBER
ZERODEPTHOFFSET	NUMBER
LIGHTLEVEL	NUMBER
NODAWNDUSK	NUMBER
RELEASETYPE	VARCHAR2 (19 CHAR)
RELEASETIME	VARCHAR2 (19 CHAR)
INITIALLYBROKEN	NUMBER
BURNMINUTES	NUMBER
RELEASEDEPTH	NUMBER
FASTGPSPOWER	NUMBER
TWICPOWER	NUMBER
POWERLIMIT	NUMBER
MINWETDRY	NUMBER
MAXWETDRY	NUMBER
WETDRYTHRESHOLD	NUMBER
STATUSWORD	NUMBER
TRANSMITPOWER	NUMBER
RESETS	NUMBER

🗝 STATUS_PK (STATUSID)

🗝 STATUS_PK (STATUSID)

PEPTEL.LOCATIONS_REPRO ⚠

Column	Type
DEPLOYID	VARCHAR2 (19)
SPENO	VARCHAR2 (11)
PROJECTID	VARCHAR2 (55)
SPECIES	VARCHAR2 (24)
DEPLOYDATE	DATE (7)
TAGTYPE	VARCHAR2 (8)
AGE	VARCHAR2 (8)
SEX	VARCHAR2 (8)
DATADATETIME	DATE (8)
DATAHOUR	VARCHAR2 (13)
SATELLITE	VARCHAR2 (2)
LOCATIONQUALITY	VARCHAR2 (1)
LATITUDE	NUMBER (12, 8)
LONG_ORIG	NUMBER (12, 8)
LONGITUDE	NUMBER
LATITUDE2	NUMBER (12, 8)
LONGITUDE2	NUMBER
ERROR_RADIUS	NUMBER
SEMIMAJOR	NUMBER
SEMIMINOR	NUMBER
ELLIPSE_ORIENT	NUMBER

PEPTEL.PEPSAMPLES

Column	Type
F * SPENO	VARCHAR2 (11 BYTE)
SAMPLETYPE	VARCHAR2 (255 BYTE)
P * SAMPLEID	NUMBER
TOTAL_ALIQUOTS	NUMBER
ALIQUOTNUM	NUMBER
LOCATION	VARCHAR2 (255 BYTE)
AMOUNT	VARCHAR2 (255 BYTE)
BOX	VARCHAR2 (255 BYTE)
ROW	VARCHAR2 (255 BYTE)
COLUMN	VARCHAR2 (255 BYTE)
INTENDEDUSE	VARCHAR2 (255 BYTE)
CONTACT	VARCHAR2 (255 BYTE)
COMMENTS	VARCHAR2 (255 BYTE)
FREEZERID	NUMBER
PERMIT	VARCHAR2 (255 BYTE)
TRANSFERDATE	VARCHAR2 (255 BYTE)
SHELF	VARCHAR2 (255 BYTE)
RACK	VARCHAR2 (255 BYTE)

🗝 PEPSAMPLES_PK (SAMPLEID)

🗝 PEPSAMPLES_PK (SAMPLEID)

PEPTEL.PEPMORPHS

Column	Type
PF * SPENO	VARCHAR2 (11 BYTE)
STDLENGTH	FLOAT (126)
CURVLENGTH	FLOAT (126)
HIPGIRTH	FLOAT (126)
MAXGIRTH	FLOAT (126)
AXGIRTH	FLOAT (126)
GROSSMASS	FLOAT (126)
BRAILERTARE	FLOAT (126)
NETTARE	FLOAT (126)
FINALMASS	FLOAT (126)
LACTATE	VARCHAR2 (255 BYTE)
AGESOURCE	VARCHAR2 (255 BYTE)
BLUBBER_THICKNESS	VARCHAR2 (255 BYTE)
CONDITION	VARCHAR2 (255 BYTE)
NOTES	VARCHAR2 (255 BYTE)

🗝 PEPMORPHS_PK (SPENO)

🗝 PEPMORPHS__PK (SPENO)