

ALS.ALS_LANDINGS: Column Formats as of 6/30/2006

MONTHLAND	VARCHAR2(2)
YEARLAND	VARCHAR2(4)
ALSSTATE	VARCHAR2(2)
ALSCTYIN	VARCHAR2(3)
NMFSCOUNTY	VARCHAR2(2)
DEALER	VARCHAR2(9)
WATERBODY	VARCHAR2(4)
NMFSGEAR	VARCHAR2(3)
NMFS_CODE	VARCHAR2(4)
SHELLFIN	VARCHAR2(1)
POUNDS	NUMBER(9)
VALUE	NUMBER(9)
SECTION	VARCHAR2(1)
PRICE	NUMBER(7,3)
DISTANCE	VARCHAR2(1)
STATECAUGHT	VARCHAR2(2)
HOWFIGURED	VARCHAR2(2)
WHICHONE	VARCHAR2(2)
TXSTATE	VARCHAR2(2)
TXCOUNTY	NUMBER(3)
TXWATER	VARCHAR2(3)
TXBAY	VARCHAR2(2)
TXSPECIES	NUMBER(5)
LACOUNTY	VARCHAR2(2)
LACONDITION	VARCHAR2(1)
FDEP_COAST	VARCHAR2(1)
FDEPCTY	VARCHAR2(2)
FDEP_CODE	VARCHAR2(3)
FDEP_TRIPS	NUMBER(6)
INSHORE	VARCHAR2(1)
BLANK_1	VARCHAR2(1)
BATCHNUM	VARCHAR2(6)
BLANK_2	VARCHAR2(1)
CONVERSION	NUMBER(9,5)
VAL_VAL	NUMBER(13,2)
VAL_LBS	NUMBER(9)
VAL_TRIPS	NUMBER(6)
FL_COMMON	VARCHAR2(45)
SUBGROUP	VARCHAR2(1)
FLEDIT	VARCHAR2(1)
PRINTSEQ	VARCHAR2(3)
UNFACTORED_WEIGHT_FDEP	NUMBER(9)
FDEP_CODE_TRIPTICKET	VARCHAR2(3)
USERID	VARCHAR2(30)
SOURCE_FILE	VARCHAR2(50)
GSS_PORT	NUMBER(2)
LOAD_DATE	DATE
OLD_WATERBODY	VARCHAR2(4)
REGION	VARCHAR2(2)
LAST_CHANGE_DATE	DATE
LAST_CHANGE_USERID	VARCHAR2(30)
OLD_DEALER	VARCHAR2(9)

ALS.ALS_LANDINGS: Definitions of Data Elements

MONTHLAND	The month the landings occurred in (>13' for annual summaries).
YEARLAND	The year the landings occurred in.
ALSSTATE	The NMFS state code for the state (coast for FL) where the landings occurred. If the code is >00' it indicates out of state landings for FL.
ALSCTYIN	A load control field for county - disregard.
NMFSCOUNTY	The NMFS county code indicating county of landing.
DEALER	The state supplied code for the dealer making the initial purchase of the ex-vessel landings.
WATERBODY	The 4 digit code for the catch area. These are South Atlantic Shrimp Grid System codes for the Atlantic and Gulf of Mexico Shrimp Grid System codes for the Gulf (codes are documented separately).
NMFSGEAR	The 3 digit nmfs gear code (documented separately).
NMFS_CODE	The 4 digit NMFS species code for the species or species group landed.
SHELLFIN	A code indicating whether the landings were from fin-fish (1), or shellfish (2). This is useful in summary extracts.
POUNDS	These are round(whole) pounds except for FL from 1985 and prior which are as landed and molluscan shellfish which are POUNDS MEAT.
VALUE	Ex-vessel value in dollars.
SECTION	This code indicates general landing areas within the individual landing states. The use is this code is inconsistent in the data although it could be filled programmatically and assist in non-confidential data extractions.
PRICE	The ex-vessel >as-landed= price.
DISTANCE	A 1 digit code indicating the distance from shore
STATECAUGHT	An archaic field presently of little use.
HOWFIGURED	An archaic field which indicated how price was calculated where it was not present in the original record. This was a programmatic field.
WHICHONE	Indicates the source of the data.
TXSTATE	For Texas data only. The TPWD state code (43=TX)

TXCOUNTY The original TPWD county code. (Tracking only)

TXWATER The original TPWD area code (Tracking only)

TXBAY The original TPWD inshore area code.

TXSPECIES The original TPWD species code.

LACOUNTY The original Louisiana county code from LADWF.

LACONDITION The landed weight condition (gutted, whole, etc. for LADWF data only.

FDEP_COAST The FMRI coastal code indicating east or west coast.

FDEPCTY The FMRI county code for county of landing.

FDEP_CODE The FMRI general species category code

FDEP_TRIPS Historic field which indicates number of trips from FMRI data when it was being loaded in summary fashion prior to 1997.

INSHORE FMRI inshore indicator.

BLANK_1 Obsolete placeholder.

BATCHNUM The batch processing number (FMRI data only).

BLANK_2 Obsolete placeholder.

CONVERSION The factor which converts landed weight/condition to whole weight pounds or in the case of molluscan shellfish, (pounds meat).

VAL_VAL Programmatic field used in loading FMRI summary data prior to 1997. VAL_LBS Programmatic field used in loading FMRI summary data prior to 1997.

VAL_TRIPS Programmatic field used in loading FMRI summary data prior to 1997.

FL_COMMON Common name given to species or species group by FMRI.

SUBGROUP FRMI group indicator for general species group (food fish, shrimp, bait, etc)

FLEDIT Programmatic field used in loading historical FMRI summary data.

PRINTSEQ FMRI Programming code

UNFACTORED_WEIGHT_FDEP The original FMRI landed weight in pounds/numbers.

FDEP_CODE_TRIPTICKET The original code on the FMRI trip ticket for the species

GSS_PORT For data loaded from the Gulf Shrimp System only. This is the original port. This is for drop/add.

LOAD_DATE The date the data were loaded. This was not functional for all sources until very recently.

USERID The id of the user loading the data.

SOURCE_FILE The name of the load file containing the source data. This was not functional for all sources until very recently

OLD_WATERBODY This is the original waterbody contained in the source data. Use this along with ALSSTATE to uniquely identify waterbody. This info is now in a unified set of codes in the waterbody= column.

REGION The region the waterbody is in (4=S.ATL, 5=Gulf, 9=Caribbean).

LAST_CHANGE_DATE Last date the record was updated.

LAST_CHANGE_USERID Who did the update.

OLD_DEALER Dealer code used to input data.