ALS.ALS\_LANDINGS7278: Column format

Name	Null?	Туре
MONTHLAND		VARCHAR2(2)
YEARLAND		VARCHAR2(4)
ALSSTATE		VARCHAR2(2)
ALSCTYIN		VARCHAR2(3)
NMFSCOUNTY		VARCHAR2(2)
DEALER		VARCHAR2(2)
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(1)
HOWFIGURED		VARCHAR2(2)
WHICHONE		VARCHAR2(2) VARCHAR2(2)
TXSTATE		VARCHAR2(2)
TXCOUNTY		- ,
		NUMBER(3)
TXWATER TXBAY		VARCHAR2(3)
		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(4)
BLANK_2		VARCHAR2(1)
CONVERSION		NUMBER(8,5)
VAL_VAL		NUMBER(12)
VAL_LBS		NUMBER (9)
VAL_TRIPS		NUMBER(6)
FL_COMMON		VARCHAR2(45)
SUBGROUP		VARCHAR2(1)
FLEDIT		VARCHAR2(1)
RNUMBER		NUMBER (7)
OLD_WATERBODY		VARCHAR2(4)
REGION		VARCHAR2(2)
UNFACTORED_WEIGHT_FDEP		NUMBER (9)

## ALS.ALS\_LANDINGS: Definitions of Data Elements

MONTHLAND The month the landings occurred in ('13' for annual summaries in Florida and Texas).

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 Coded as '999999999' (no information) except for Gulf Shrimp (1975 - 1976).

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.

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 No data in table for this field. See ALS.ALS\_LANDINGS.

TXCOUNTY No data in table for this field. See ALS.ALS\_LANDINGS.

No data in table for this field. See ALS.ALS LANDINGS. TXWATER No data in table for this field. See ALS.ALS\_LANDINGS. TXBAY No data in table for this field. See ALS.ALS\_LANDINGS. TXSPECIES No data in table for this field. See ALS.ALS\_LANDINGS. LACOUNTY LACONDITION No data in table for this field. See ALS.ALS\_LANDINGS. FDEP\_COAST No data in table for this field. See ALS.ALS\_LANDINGS. FDEPCTY No data in table for this field. See ALS.ALS LANDINGS. FDEP CODE No data in table for this field. See ALS.ALS LANDINGS. FDEP TRIPS No data in table for this field. See ALS.ALS LANDINGS. INSHORE No data in table for this field. See ALS.ALS LANDINGS. BLANK 1 Obsolete placeholder. BATCHNUM No data in this field. BLANK\_2 Obsolete placeholder. CONVERSION No data in table for this field. See ALS.ALS\_LANDINGS.  $VAL_VAL$ No data in table for this field. See ALS.ALS\_LANDINGS. VAL\_TRIPS No data in table for this field. See ALS.ALS\_LANDINGS. No data in table for this field. See ALS.ALS\_LANDINGS. FL\_COMMON SUBGROUP No data in table for this field. See ALS.ALS\_LANDINGS. FLEDIT No data in table for this field. See ALS.ALS\_LANDINGS.

RNUMBER Programming code (disregard)

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).

UNFACTORED\_WEIGHT\_FDEP No data in table for this field. See ALS.ALS\_LANDINGS.