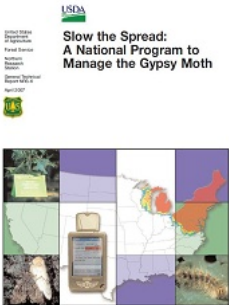




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STS Pre-Determined Site Information

Prior to the beginning of the trapping season, pre-determined site data is entered into the database. The sites are generated using a GIS, then a comma-delimited text file is created in the GIS and loaded into the database using Oracle's SQL\*Loader utility. The following are the items that are included in the text file for each trap site:

Column Name	Data Type	Values
QUAD	VARCHAR2(8)	USGS_CODE (ex. 36079-B3)
SITE	NUMBER(4)	
AGENCY	VARCHAR2(15)	IDA (Illinois) INDNR (Indiana) UKY (Kentucky) MDA (Michigan) MND (Minnesota) NCDACS (North Carolina) ODA (Ohio) APHIS (Virginia) JNF_B (Blacksburg Ranger District) JNF_MTR (Mt. Rogers Ranger District) VDACS (Virginia) WIDATCP (Wisconsin) WVDA (West Virginia) WVDA-APHIS
BLOCK_ID	NUMBER(2)	(Illinois and Wisconsin only)
COUNTY	NUMBER(3)	FIPS Code
STATE	VARCHAR2(2)	IL, IN, KY, MI, MN, NC, OH, VA, WI, WV
UTM_EAST	NUMBER(6)	
UTM_NORTH	NUMBER(7)	
GRID	VARCHAR2(12)	250M, 500M, 1K, 1.5K, 2K, 3K, 5K, 8K, 4/MI, 5/MI, 9/MI 16/MI, 1X2MI, 1MI, 2MI, 3MI, 3/AC
TRAP_TYPE	VARCHAR2(11)	Delta, Milk Carton
PROJECT	VARCHAR2(10)	MONITORING, STATE, STS
BID_UNIT	NUMBER(4)	
UTM_ZONE	NUMBER(2)	

Notes:

A unique ID value is assigned by SQL\*Loader as each record is loaded into the database. This value is not included in the text file from the GIS.