

## FEATURE 422

### MEDIAN DITCH CLEANING

Roadway Side	Allows Tie	LRS Package	Feature Type	Interlocking	Secured
R/L	No	No	Length	No	Yes
<b>Responsible Party for Data Collection</b>		District Office of Maintenance			

**Definition/Background:** Notes the basic type of median ditches. Grader maintained ditches are calculated as a factor of grass median ditches.

All median inventories are to be coded against the right side of the roadway. If the below characteristics are located at a rest area, ramp, or other applicable sub-section, they are to be inventoried against the applicable sub-section number.

#### MDITHEXC | NUMBER OF MEDIAN DITCHES (EXCAVATOR)

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

**How to Gather this Data:** Code the total number of median ditches between a beginning milepoint and an ending milepoint cleaned by excavator. This inventory is intended to depict work style. Do not inventory workload if not maintained in the manner described.

**Value for Number of Median Ditches:** 1 Byte: X



**MDITPAVE | NUMBER OF MEDIAN DITCHES (PAVED)**

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

**How to Gather this Data:** Code the total number of median ditches between a beginning milepoint and an ending milepoint that are paved. Breaks in paved areas of less than 150 feet will be included in the paved area inventories.



**Value for Number of Median Ditches:** 1 Byte: X

**MDITPIPE | NUMBER OF MEDIAN DITCHES (PIPED)**

HPMS	MIRE	Who/What uses this Information	Required For	Offset Direction	Offset Distance
N/A	N/A	Maintenance	All Active On and Active Exclusive roads, including managed lanes.	N/A	N/A

**How to Gather this Data:** Code the total number of median ditches between a beginning milepoint and an ending milepoint that are piped and not connected with storm sewer systems.



**Value for Number of Median Ditches:** 1 Byte: X