FEATURE 243
OFF ROADWAY AREAS

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

Definition/Background: Consist of borrow pits, retention areas, sediment basins, and mitigation areas. Borrow pits are normally used to stock pile borrow materials used for various maintenance activities. Retention or detention areas collect storm water runoff and allow for controlled release to waterways. Sediment basins are used for providing water runoff storage and reducing soil and other particles from pollution of downstream lakes and ponds. Mitigation areas are for re-establishing wetlands.

Notes the total number of borrow pits, retention areas, sediment basins, and mitigation areas used and maintained by the Department. The District Drainage Engineer's Office may be consulted for assistance with definitions.

This is a point feature; only the beginning milepoint should be entered. The milepoint should be the nearest access point on the inventoried section or sub-section. This may be a gate or roadway connection to the borrow pit, retention area or sediment basin.

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.

BORRPITS | NUMBER OF BORROW PITS

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

How to Gather this Data: Code the total number of borrow pits owned by the Department. The milepoint should be the nearest access point.

Value for Number of Borrow Pits: 1 Byte: X

MITARACR | MITIGATION AREA

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

How to Gather this Data: Code the acres of mitigation areas. The milepoint should be the nearest access point.

Value for Mitigation Area: 6 Bytes: XXX.XXX

RETAREAS | NUMBER OF RETENTION AREAS

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

How to Gather this Data: Code the total number of retention areas used and maintained by the Department. Feature 411 Mowing, Feature 412 Weed Control, and Feature 272 Fencing in these areas should be inventoried under their respective feature numbers. The milepoint should be the nearest access point.

Value for Number of Retention Areas: 1 Byte: X

SEDBASIN | NUMBER OF SEDIMENT BASINS

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

How to Gather this Data: Code the total number of sediment basins used and maintained by the Department. The milepoint should be the nearest access point.

Value for Number of Sediment Basins: 3 Bytes: XXX