## Aggregate Source Inventory Database



|                                       |                  |          |                   |                         | Michigan Department of Transportation  |
|---------------------------------------|------------------|----------|-------------------|-------------------------|--|
| PIT NAME Speciality Minerals          |                  |          |                   |                         | 94-0041IM  |
| DEPOSIT TYPE                          |                  |          | ADDED TO DATABASE |                         | STATUS: INACTIVE/ACTIVE/URBANIZED  |
| Igneous Quarry                        |                  |          | 6/16/2022         |                         | ACTIVE   |
| AGGREGATE QUALITY TESTING RESULTS     |                  |          |                   |                         |  |
| Test                                  | Grade            | Material | Result            | Date                    | NOTES  |
| L.A. ABRASION<br>(MTM 102)            | Α                |          |                   |                         | This source as used by MDOT is composed of a ceramic coated Igneous aggregate typically used as a shingle sand. The material is too fine to be tested on the Wear Track in the same manner as other aggregate materials. |
|                                       | В                |          |                   |                         |  |
|                                       | С                |          |                   |                         |  |
|                                       | D                |          |                   |                         |  |
|                                       | Е                |          |                   |                         |  |
|                                       | F                |          |                   |                         |  |
| A.W.I.<br>(MTM 112)                   | Wear Track Value |          | 493               | NA                      | Results for this source do not expire, provided the aggregate remains as previously tested   |
| ADDRES                                |                  |          |                   | LAST PRODUCER ON RECORD |  |
| N 190304 Mine Road, Pembine, WI 54156 |                  |          |                   |                         | Speciality Granules Inc  |

Revised: Friday, March 10, 2023

NOTE: If you have updates for this pit (ex. Status, producer, or an increase in area for legal description) please contact Aggregate Quality Control

94-041 Historical