

# Aggregate Source Inventory Database



<b>PIT NAME</b>				<b>49-0065CA</b>	
<b>Cedarville</b>					
<b>DEPOSIT TYPE</b>		<b>ADDED TO DATABASE</b>		<b>STATUS: INACTIVE/ACTIVE/URBANIZED</b>	
Carbonate Stone Quarry		1955		ACTIVE	
<b>AGGREGATE QUALITY TESTING RESULTS</b>					
Test	Grade	Material	Result	Date	NOTES
<b>L.A. ABRASION (MTM 102)</b>	A				LA Abrasion results expire 5 years from reported date for this source
	B	6AA	28	1/21/2022	
	C				
	D				
	E				
	F				
<b>FREEZE-THAW TESTING (MTM 113, 114, 115)</b>	Expansion		0.003	6/9/2022	6AA tested, expires 6/8/2027 <i>The 6 series for FT is the standard and covers ALL gradations, while the 17 series result is valid for 17 series gradations only</i>
	Crush		100		
	SG (OD)		2.78		
	Deleterious		as tested (Deleterious 0.0%)		
<b>A.W.I. (MTM 112)</b>	Wear Track Value		182	6/6/2023	Results expires 5 years from posted date
<b>ADDRESS</b>			<b>LAST PRODUCER ON RECORD</b>		
5085 M-134, Clark Township, MI 49719			Carmeuse Lime And Stone		

Revised: Wednesday, June 7, 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**

**49-065 Historical**