Aggregate Source Inventory Database					CANDOT Michigan Department of Transportation
PIT NAME					
Port Inland #1					75-0005CA
DEPOSIT TYPE			ADDED TO DATABASE		STATUS: INACTIVE/ACTIVE/URBANIZED
Carbonate Quarry			1934		ACTIVE
AGGREGATE QUALITY TESTING RESULTS					
Test	Grade	Material	Result	Date	NOTES
L.A. ABRASION (MTM 102)	Α				LA Abrasion results expire 5 years from reported date for this source
	В	6A	31	06/10/2022	
	С		27	04/27/2023	
	D				
	E				
	F				
FREEZE-THAW	Expansion		0.005	6/01/2022	6A tested, expires 06/01/2027
TESTING (MTM 113, 114, 115)	Crush		100		The 6 series for FT is the standard and covers ALL gradations, while the 17 series result is valid for 17 series gradations only
	SG (OD)		2.65		
	Deleterious				
A.W.I. (MTM 112)	Wear Track Value		203	11/19/2019	Wear Track results expire 5 years from reported date
ADDRESS				•	LAST PRODUCER ON RECORD
Port Inland, MI 49840					O-N Minerals (Michigan) Company D/B/A Carmeuse Lime and Stone
Revised: Thursday, April 27, 2023 75-005 Historical				NOTE:	If you have updates for this pit (ex. Status, producer, or an increase in area for legal description) please contact Aggregate Quality Control