

Registration Receipt

Registration ID: 3908-20154-32

Date: 4/16/2015



IMPORTANT - PLEASE READ


This registration is only valid for the withdrawal characteristics listed below. Any changes MUST be authorized by modifying the registration before making the withdrawal. To modify this registration, rerun the Water Withdrawal Assessment Tool with the new characteristics and proceed as directed. Registration expires after 18 months if the withdrawal is not constructed. Please contact the DEQ with any questions. Please print this page using the print button in the upper right hand corner of the page, and save with your records as a copy of your receipt.

Contact Information

Owner/Representative: Owner

MDA Receiving Agency: No

Property Owner Contact Information

Name: Arlene Anderson-Vincent
 Facility Name: Nestle Waters North America
 Address: 19275 8 Mile Road
 City: Mecosta
 State: MI
 Zip Code: 49346
 Phone: 231-823-8451 
 e-mail: arlene.anderson-vincent@waters.nestle.com

Summary

Home Watershed:	11222
Debited Watersheds (gpm):	11222 (60.3)
Zone:	A
Pumping Capacity (gpm):	100
Well Casing Depth(ft):	94
Withdrawal Source:	Groundwater
Aquifer Type:	Glacial
Pumping Frequency:	Continuous
Pumping Months:	1,2,3,4,5,6,7,8,9,10,11,12
Pumping Days:	7
Pumping Hrs:	24
Latitude:	43.939610
Longitude:	-85.291941
County:	Osceola
Town Range Section:	18N08W20
Location of Discharge:	Ice Mountain Bottling Facility Stanwood Michigan
Comments:	This is an increase capacity from the currently permitted withdrawal rate of 150GPM to a total of 250GPM. For WSSN, 2016667
Total Annual Withdrawal (gallons):	52,560,000

DISCLAIMER: The Water Withdrawal Assessment Tool is designed to estimate the likely impact of a proposed water withdrawal on nearby streams. It is not an indication of how much groundwater may be available for your use. The quantity and quality of groundwater varies greatly with depth and location. You

should consult with a water resources professional or a local well driller about groundwater availability at your location.