



MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
WATER BUREAU

PERMIT FOR WATER SYSTEM CONSTRUCTION

THIS PERMIT IS ISSUED UNDER PROVISIONS OF SEC. 4 OF ACT 399, P.A. 1976, AS AMENDED, FOR CONSTRUCTION, OR ALTERATION, OF A WATERWORKS SYSTEM OR PORTIONS THEREOF DESCRIBED HEREON. IT DOES NOT OVIATE THE NEED TO SATISFY VARIOUS REQUIREMENTS OF OTHER AGENCIES.

Nestle Waters North America, Inc.
19275 8 Mile Road
Stanwood, Michigan 49346

DRINKING WATER AND ENVIRONMENTAL HEALTH SECTION
525 W. Allegan, P.O. Box 30273
LANSING MI 48909-7773

PERMIT NUMBER 6708002	DATE ISSUED August 28, 2008	ISSUED TO Nestle Waters North America, Inc.	WSSN NO. 20166-67
SUBJECT: Nestle Waters North America Well House at Well PW-101 and Watermain To Connect to City of Evert Watermain		ISSUED BY Kevin Holdwick, P. E. Environmental Engineer	MICH. DEPT. OF ENVIRONMENTAL QUALITY WATER BUREAU DWEHS
		EXAMINED AND APPROVED	
		By: <i>K Holdwick</i>	
		Date: 8/28/08	

This permit is for construction of the following located in ~~Osceola County, Michigan, in accordance with~~ plans and an application prepared and submitted to the Department of Environmental Quality (DEQ) by Dan Vos Construction Company and stamped received April 10, 2008.

A well house building, 10'-8" x 14'-8", with related piping, valves and controls over existing well (PW-101) 195' deep with a 10" dia. stainless steel casing and screen. The well will be equipped with a 20 HP submersible pump and motor with variable speed drive rated at 150 gpm @ 260' of TDH, set at 70' below land surface.

3,800 ft. of 5" water pipeline from borehole building (PW-101) at 1,500 ft. west of 100th Avenue and 2,150 ft. south of 9 Mile Road, southeasterly in private easement to 100th Avenue, 500 ft. north of 8 Mile Road.

3,430 ft. of 5" water pipeline along the east side of 100th Avenue, in private easement, from 500 ft. north of 8 Mile Road to 2,930 ft. south of 8 Mile Road.

4,400 ft. of 5" water pipeline from 100th Avenue, 2,930 ft. south of 8 Mile Road, southeasterly in private easement to the east side of 95th Avenue, 1,320 ft. North of 7 Mile Road, then south along 95th Avenue to 7 Mile Road.

3,800 ft. of 5" water pipeline from 95th Avenue and 7 Mile Road in private easement, 400 ft. east along 7 Mile Road, then southerly 3,000 ft. to the west city limits of Evert (connects to watermain proposed in the City of Evert).

This permit consists of 1 of 2 page(s).

This permit is valid for 2 years from date of issuance. If construction is not commenced within 2 years, a permit extension may be applied for in writing by identifying the project and the number on the permit for which the extension is requested.

It is a condition of this permit that the permittee give notice to public utilities pursuant to Act No. 53 of the Public Acts of 1974, as amended (CLA 460.701 et seq.), and comply with the requirements of that Act.

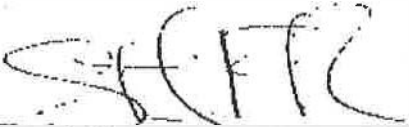
Issuance of this permit is in compliance with the provisions of Executive Order 1974-4 and issued pursuant thereto.



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Nestle Waters North America, Inc. 19275 8-Mile Road Stanwood, Michigan 49346		DRINKING WATER AND ENVIRONMENTAL HEALTH SECTION 525 W. Allegan, P.O. Box 30273 LANSING MI 48909-7773	
PERMIT NUMBER 6705002	DATE ISSUED Amended March 6, 2006	ISSUED TO Nestle Waters North America, Inc.	WSSN NO.
SUBJECT: Nestle Waters North America Bulk Water Load Station 2510 East U.S. 10 Ewart, Michigan		ISSUED BY Stanley F. Pruss Deputy Director 	

March 6, 2006

This permit is for construction of the following located in the city of Ewart, Osceola County, Michigan in accordance with plans prepared and submitted to the Department of Environmental Quality (DEQ) by STS Consultants, Ltd.

Water load station processing up to 500 gallons per minute for transport to bottling facility (Source of water - Ewart City Well #7), including:

Transition manhole and connecting piping to load station

9000 gallon stainless steel surge tank

2 Alfa-Laval 15 horsepower centrifugal transfer pumps

1 Alfa-Laval 5 horsepower centrifugal jockey pump

2 Ultraviolet light treatment units providing minimum light intensity of 1.0 mW/s/cm²

Metering, piping, hoses, valves, and controls for water transfer to tankers

4,000 gallon neutralization tank, pump, chemical storage metering, valves, piping, and controls for clean-in-place procedures.

Final source approval for potable use is subject to sampling demonstrating compliance with drinking water standards for total coliform and final inspection.

This permit consists of 1 of 2 page(s).

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As a condition of this permit that the permittee give notice to public utilities pursuant to Act No. 53 of the Public Acts of 1974, as amended (CLA 460.701 et seq.), and comply with the requirements of that Act.

Issuance of this permit is in compliance with the provisions of Executive Order 1974-4 and issued pursuant thereto.

cc: Mr. Roger Elkins, Ewart City Manager
Ms. Michelle Patton, Central Michigan District Health Department
Mr. Elgar Brown, DEQ
Mr. Richard Overmyer, DEQ
Mr. Brad Slater, DEQ
Ms. Tracy Boks, DEQ

This permit consists of 2 of 2 page(s)

This permit is valid for 2 years from date of issuance. If construction is not commenced within 2 yrs., a permit extension may be applied for in writing by identifying the project and the number on the permit for which the extension is requested.

It is a condition of this permit that the permittee give notice to public utilities pursuant to Act No. 53 of the Public Acts of 1974, as amended (MCLA 460.701 et seq.), and comply with the requirements of that Act.

Issuance of this permit is in compliance with the provisions of Executive Order 19744 and issued pursuant thereto.

Drawings included with this application:

1. Cover Sheet, Drawing Index, Project Overview, Notes, Details and Site Plans for the White-Cedar-Osceola PW-1010 site and the connection to Borehole Building #7 (Sheets GR-00 through C-04).
2. Spring Water Supply Pipeline Plan and Profiles (Sheets 1 of 16 through 16 of 16).
3. Architectural, Structural and Mechanical Drawings (Sheets A-01 through A-04)
4. Process Systems Drawings (Sheets PP-01 through PP-05).
5. Electrical, Controls and Instrumentation Drawings (Sheets 3059-00 through 3059-E04).
6. PLC Wiring Drawings (Sheets 3059-I-01 through 3059-I-05).

Final source approval for potable use is subject to sampling demonstrating compliance with drinking water standards for total coliform and final inspection.

cc: Mr. Gregory H. Fox, Nestle Waters North America, Inc.
Mr. Roger Elkins, Manager, City of Ewart
Mr. Joseph Geelhoed, Dan Vos Construction Company
Ms. Michelle Patton, Central Michigan District Health Department
Mr. Mr. Elgar Brown, DEQ
Mr. Richard Overmyer, DEQ
Mr. John Chickering, DEQ

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