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Of the **Asbury Park Press**, a newspaper printed in Freehold, New Jersey and published in Neptune, in said County and State, and of general circulation in said county, who being duly sworn, depose and saith that the advertisement of which the annexed is a true copy, has been published in the said newspaper 1 times, once in each issue as follows:

9/05/10

A.D. 2010

Sworn and subscribed before me, this
5 day of September, 2010

Kathleen A Gibson
Notary Public of New Jersey

FORT MONMOUTH

Public Notice

This notice is being given to inform the public that as part of the remediation of Fort Monmouth in the boroughs of Eatontown and Oceanport, Monmouth County, a proposal has been submitted to the New Jersey Department of Environmental Protection (Department) to discharge to ground water in accordance with a permit issued pursuant to the provisions of the New Jersey Water Pollution Control Act, N.J.S.A. 58:10A-1 et seq., its implementing regulations the New Jersey Pollutant Discharge Elimination System, N.J.A.C. 7:14A; the Ground Water Quality Standards, N.J.A.C. 7:9C; and the Technical Requirements for Site Remediation, N.J.A.C. 7:26E. The Department's Site Remediation Program is reviewing the proposal to discharge to ground water for the purpose of remediating a contaminated site with the program interest #G000000032.

Brief description of proposed discharge: In an effort to remediate compounds of concern (COCs) in groundwater at Building 2567 in the Charles Wood area, the Directorate of Public Works, US Army Garrison, Fort Monmouth, proposes to inject RegenOx and ORC Advanced into the subsurface. The Tinton Sand Formation outcrops in the area. The Tinton Sand is a yellowish-orange to light brown, feldspathic-quartz and glauconitic sand. The amount of glauconite may comprise up to 80 percent of the formation. Depth to groundwater in this area is approximately 5 to 7 feet below grade.

The addition of RegenOx into the subsurface chemically oxidizes contaminants of concern whereas the injection of ORC Advanced into the subsurface quickly increases the dissolved oxygen content in groundwater thereby promoting aerobic degradation utilizing indigenous microorganisms. Both compounds are environmentally safe and have been proven to enhance/accelerate the natural degradation of hydrocarbon COCs via oxidative pathways.

A copy of the Discharge to Groundwater (DGW) proposal is available from the person responsible for conducting the remediation (Chuck Appleby, 173 Riverside Ave., Fort Monmouth, NJ 07703 Directorate of Public Works, US Army Garrison), or as part of the administrative record which is on file at the Department, Site Remediation Program, located at 401 East State Street, Trenton, Mercer County, New Jersey. The file may be reviewed under the New Jersey Open Public Records Act ("OPRA"), N.J.S.A. 47:1A-1 et seq. Information regarding the OPRA procedures is available at <http://www.state.nj.us/dep/opra/oprainfo.html>.

Interested persons may submit written comments regarding the DGW proposal to the Department at the address listed below and to the owner or operator of the facility, c/o Robyn Bennett, Public Affairs Office-Site Remediation Program, 401 East State Street, Trenton, NJ 08646.

Kathleen A. Gibson
Notary Public State of New Jersey
My Commission Expires Dec. 18, 2014

Comments, WINE-VIN-PA, Building
1207, Room G-07, Fort Monmouth, NJ
07703. All comments shall be submitted
within 30 calendar days of the date of this
public notice. All persons who believe that
the DGW proposal is inappropriate, must
raise all reasonably ascertainable issues and
submit in writing to the Department all rea-
sonably available arguments and factual
grounds supporting their position, including
all supporting material, by the close of the
public comment period. All comments sub-
mitted by interested persons that relate to
the DGW proposal will be considered by the
Department, provided that the Department
receives the comments by the close of the
public comment period. After the close of
the public comment period, the Department
will render a decision regarding the pro-
posed discharge. The Department will re-
spond to all significant and timely comments
with its decision regarding the DGW propo-
sal. Each person who has submitted written
comments will receive notice of the Depart-
ment's decision.

Any interested person may request in writ-
ing that the Department hold a non-
adversarial public hearing on the DGW pro-
posal. This request shall state the nature of
the issues to be raised in the proposed hear-
ing and shall be submitted within 30 calen-
dar days of the date of this public notice to
the address cited below. A public hearing
will be conducted whenever the Department
determines that there is a significant degree
of public interest in the discharge to ground
water decision. If a public hearing is held,
the public comment period in this notice
shall automatically be extended to the close
of the public hearing.

Comments and written requests for a non-
adversarial public hearing shall be sent to:
ATTN: DGW proposal
Site Remediation Program
NJ Department of Environmental Protection
Mr. Larry Quinn, Site Manager
401 East State Street, P.O. Box 413,
Trenton, NJ 08625-0413
(6128.52) 196520