



CHEMTAN COMPANY, INC.

57 HAMPTON ROAD, P.O. BOX C, EXETER, NH 03833 USA TEL: 603-772-3741 FAX: 603-772-0796
chemtan@CHEMTAN.com

September 16, 2008

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NOTICE OF INTENT

Filing for an administrative continuance of a Non-Contact Cooling Water General Permit – NHG250121

Facility owner / Operator: Chemtan Company, Inc.

Address: PO Box C 57 Hampton Road
Exeter, NH 03833

Telephone: 603-772-3741

Fax: 603-772-0796

E-Mail: Chemtan@CHEMTAN.com

Contact: David G. Ouellette Title: Executive Vice President

E-Mail: douellette@CHEMTAN.com

Number of facilities: 1

Standard Industrial Code (SIC): 5169

Longitude of facility: 70.95W

Latitude of facility: 42.98N

Cooling water intake: Ground water from well located on the property

Discharge to: Ash Brook

Estimated volume – discharge: 9,000 gallons per day (intermittent – cooling water not used every day)

pH Range – discharge: 6.6 – 7.5 (typically)

Temperature range – discharge: 64° - 68° F (typically)

General: This facility is currently operated 5 days per week, 52 weeks per year, 1 shift per day. The cooling water discharge is connected to a roof drain within the plant to deliver to the discharge point. A sampling point ahead of this connection is maintained.

Certification: I certify under penalty of law that (1) no biocides or other chemical additives except for those used for pH adjustment and/or dechlorination are used in the noncontact cooling water system; (2) the discharge consists solely of NCCW (to reduce temperature) and authorized pH adjustment and / or dechlorination chemicals; (3) the discharge does not come in contact with any raw materials, intermediate product, waste product (other than heat) or finished product; (4) if the discharge of noncontact cooling water subsequently mixes with other wastewater (i.e. storm water) prior to discharging to the receiving water, any monitoring provided under this permit will be only for the noncontact cooling water; (5) where applicable, the



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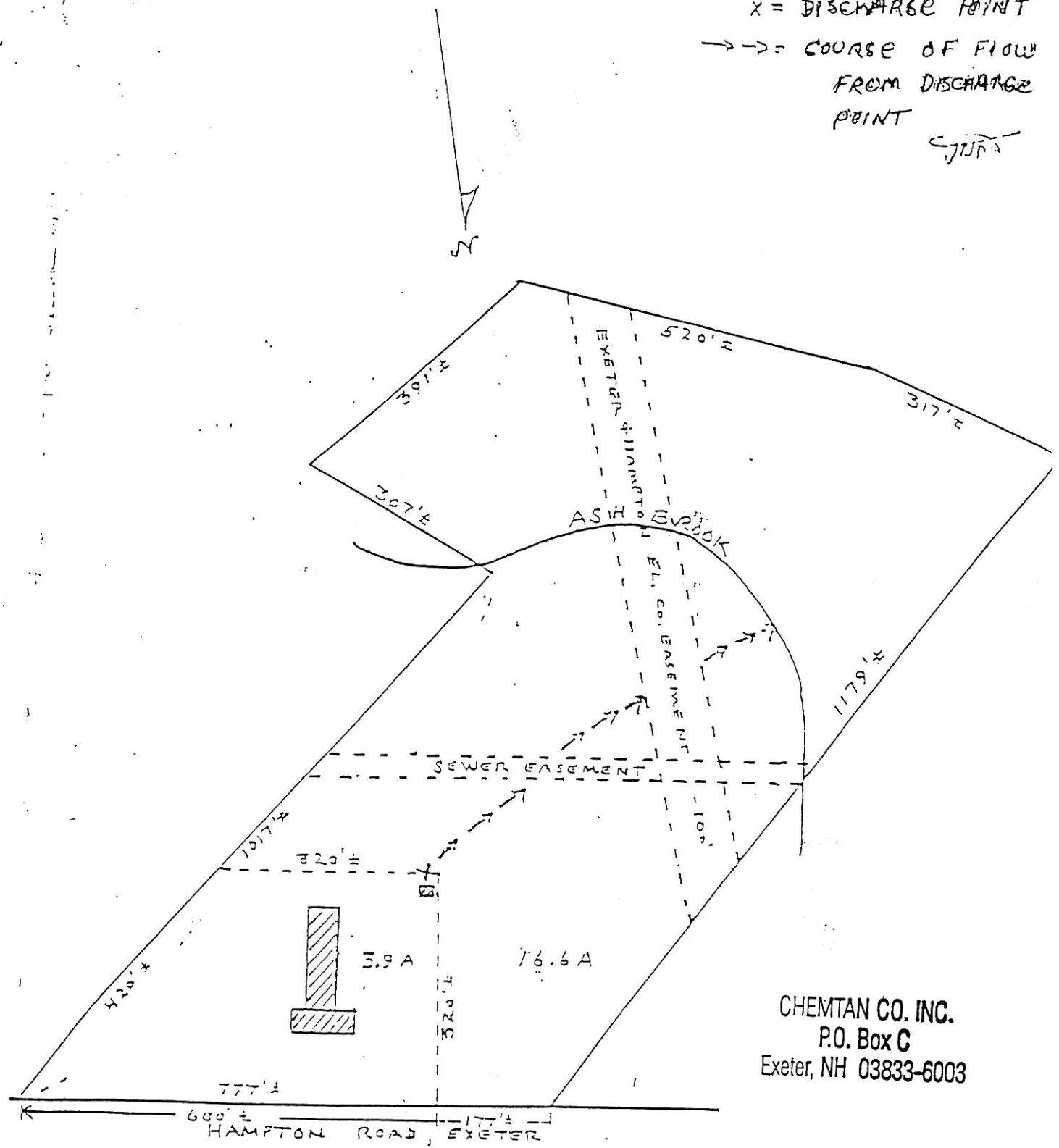
facility has complied with the requirements of this permit specific to the Endangered Species Act and the National Historic Preservation Act and (6) this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted.

Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, I certify that the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I certify that I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

David G. Ouellette
Executive Vice President

10/7/51

X = DISCHARGE POINT
→ → = COURSE OF FLOW
FROM DISCHARGE
POINT
CJNPA



CHEMTAN CO. INC.
P.O. Box C
Exeter, NH 03833-6003

FROM PLAN BY
G. SUMNER

1" = 200'