

**SERVOCON ALPHA  
167 EXPO ROAD  
FISHERSVILLE, VA 22939  
(800) 447-7747 or (540) 337-4900**

**PROGRAMMED FLUID MAINTENANCE (PFM) REPORT**

CUSTOMER NAME INC  
POWER GENERATING STATION  
CITY, ST ZIP

XXX-646-5385 PHONE  
XXX-646-5404 FAX

CUST# 02982  
PO# 4500004096/1  
UNIT# 3  
MODEL# GE  
PRODUCT FRYQUEL EHC  
DATE MARCH 19,2002

ATTN: Customer Contact  
Phone 508-646-5385

REFER TO LAB SAMPLE NUMBER: 7810

**SPECTROCHEMICAL ANALYSIS**

Metals: Parts per million by weight

LAB#	Si	Fe	Cr	Al	Cu	Pb	Sn	Ni	Ag	Mo	Mg	Na	Ti	B	V	Ca	Zn	Ba	P
7810	000.	000.	000.	000.	001	000.	000.	000.	003.	000.	000.	000.	000.	003.	000.	000.	000.	000.	9999.

**PHYSICAL PROPERTIES TEST**

LAB#	SAMPLE DRAWN	V1S SUS	W wt%	TAN mgKOH/g	ChC ppm	RES G-Ohm-cm	P/C SAE 5-15	MICRON RANGE PER 100 ml 15-25	25-50	50-100	>100
7810	3/99	5.2	0.05	0.06	3	>100	191036	12892	352	117	0

VISCOSITY TEST IS REPORTED IN  
CENTSTOKES (cSt), 100 DEG.C.  
PARTICLES ARE CARBON, FIBER, GRIT, &  
METALS.  
WATER -516 PPM

All analysis are based upon the sample material furnished by the above company and was tested by nationally accepted laboratory procedures. The degree to which this sample represents actual system conditions depends upon the sampling location and sampling technique used. ServoCon Alpha is not responsible for the sample prior to our laboratory analysis, and the actions taken as a result of this report are the sole responsibility of the above named company for which this work was performed.