

COMPLETE AND RETURN THIS FORM TO:

Nuclear Regulatory Commission  
Director of Material Safety and Safeguards  
Washington, D.C. 20555

Miller

## NOTICE OF RECEIPT OF "GENERALLY" LICENSED RADIATION DEVICE

1. NAME OF FIRM RECEIVING DEVICE

Versatec

2. ADDRESS IN FULL OF INSTALLATION WHERE DEVICE WILL BE USED

COUNTY

Santa Clara

2590 Walsh Avenue Santa Clara, CA 95051-0982

3A. ADDRESS OF FIRM IF DIFFERENT FROM ABOVE

3. INDUSTRY IN WHICH FIRM IS ENGAGED

electrostatic plotter manufacturing

4. TOTAL NO. OF EMPLOYEES WORKING WITH  
RADIATION: 3

5. ARE THE SOURCES NOW BEING REPORTED ON THIS FORM A PART OF AN INSTALLATION PREVIOUSLY REGISTERED WITH THE DIVISION OF  
INDUSTRIAL HYGIENE? ☐ YES ☒ NO IF YES, WHAT IS OUR REGISTRATION NUMBER FOR THAT INSTALLATION?

6. DESCRIPTION OF DEVICE(S):

A. Quantity		B. Name, Model No. and Manufacturer of Device(s)	C. Quantity and Type of Radio- active Material Contained	D. Use and Machine on Which Installed	E. No. Workers Using Device
Fixed	Mobile				
1		Model 450PBAE, S/N 2878	(1) Nickel 63 10 uC max. each	Trek electrostatic voltmeter	3
		Model 450PBAS, S/N's 2843, 2779, 2772, 2795	(4) Nickel 63 10 uC max. each	model 565	
		Trek Inc. 3932 Salt Works Road Medina, NY 14103			

7. NAME, TITLE AND BUSINESS ADDRESS OF PERSON RESPONSIBLE FOR DEVICE

Cliff Brown, Research Engr.  
Versatec, Inc.  
2590 Walsh Ave.  
Santa Clara, CA 95051

9/23/88

Date

Cliff Brown

Signature of Person Responsible for Device

Manufacturers GL License No. (GL) 2207-2924

Issued By: State of New York, Department of Labor, Div. of Safety and Health

Issued To: TREK INC., Medina, New York

Date of Issuance: December 27, 1978

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PDR RC \* PDR  
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