C & J METALS

419 27th Street McKeesport, PA 15132 Ph. (412) 539-5573 John (412) 678-0461 Charles (412) 673-6864

December 9, 1993

To: US Nuclear Regulation Committee Atta Richard Gibson Ir.

To whom it may concern:

Hello, my name is Janet. Iam an employee of C+Jmotals I am writing this letter to inform you and the N.R.C. that we will do our best in the future to comply with all of the N.R.C. regulations that you expect us to do. I am sorry that we did not exactly do things right but we will be more careful to in the future. We did not fully understand what was expected of us. Now that we do we will rectify ourselves Please let me know if things are not exactly right. Now

The physical inventory from what I understand you want to know where our sealed source is at all times. Well when our equipment is not in California being repaired by Fison's it is located on the corner of 982N and mission hoad hatrobe. Our gobsite is on Dump#3. Property of Latrobe Steels. We have our equipment in a locked office trailer with deadbolt & padlacks. Ne have steel grates over windows and also an alarm system that dispatches police within 3 minutes in case of a breakin.

That was done by our Fisons-Kevex engineer on 11/12/93. Also please find a copy of a leak test certificate from Fison's for June 29.1918 Fdidnot know they did a leak test. I hope that everything is up to standards. Fam new at this soplease if anything in wrong please letme know.

P.S. also Keeping lly fam also more carefully records more carefully records mark you ain.

Thankyou Janet Mack Cost metals

9402220091 940110 PDR ADDCK 03032970 C PDR

FISONS

Fisons Instruments 355 Shoreway Road P.O.Box 1409 San Carlos, CA 94070-1409

Tel: 415.591.3600 Fax: 415.595.4217

NOTICE

Save this certificate! Most regulatory agencies require that you leak-test your scaled radioactive source before you use it and at six month intervals thereafter. You may be asked to show proof of compliance during an inspection by the regulatory agency.

* * * * * Leak Test Certificate * * * * *

The source noted below was checked for leakage by wiping the source(s) and the holder assembly with a moistened swab which was then analyzed for Cd-109 and Am-241 contamination using a window-less gas-flow proportional counter. The test showed less than 0.001 microCuries of leakage (contamination). The maximum allowable leakage is 0.005 microCuries.

This source passes the leak-test ----

 Serial Num. 	Isotope, activity, and assay date	Isotope, activity, and assay date	Wipe teken by: (name) on: (dute) 	Wipe unalyz- ed by:(name) on: (date)	Next leak- test DUE
XSB 0090	Cd109	Am241	John	John	29
	7 mCi as of	30 mCi as of	Harrison	Harrison	Dec 93
	1 Nov 92	31Aug89	29 Jun 93	29 Jun 93	

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Attr. Jenet

John Harriston, R.S.O., Foress Instruments, P.O. Box 1409, Sep Carlot, 94070



ARL
CARLO ERBA
INSTRUMENTS
HAAKE
KEVEX
VG INSTRUMENTS

15300 Rotunda Drive, Suite 306 Dearborn, MI 48120

Tel: (313) 336-3900 Fax: (313) 441-3718

RADIOACTIVE SOURCE EQUIPMENT TESTING

Customer:	Source Model: 0402 X-Ray Cabinet # Kevex S/N: X5B0090 Source Status Light(s) 0, K, Lid/Door Interlock: 0, K, Keyed Lock (x-site only) 0, K, X-Ray On Light(s): N, A
RADIATION SURVEY: Instrument Make: KEITHLEY Model # Calibration Date: 8-4-93 Maximum Dose RADIATION SAFETY BRIEFING: Functioning of all user s covered, as well as operational cautions. For the 9900, X-1	Rate at Surface: — Rem/hr <a h<="" td="">
sources. Any customer who has an old source to dispose, in accomplished by returning the source to Kevex. If the new issued until the old sources is received by Kevex. An unwar license to possess such a source. The field service enginee supplied with the cap from the old source, the lead disk, the in. The "restricted articles" form (if required) and the actual customer. The field service engineer can not return the source.	source was purchased on a trade-in basis, credit will not be ited source may also be transferred to any person holding at may assist in preparing the old source for return it he is plastic retaining ring, and the package the new source came all shipping of the source are the responsibility of the
*Call the Radiation Safety Officer at Kevex (415) 591-3600 shipping.	if you have questions regarding proper packaging or
Customer initial as appropriate I have made or will make the instrument hazards and statisfaction. Signature does not in any way restrict the use at (415) 591-3600 in the event of any uncertainty or conce is his/her certification that he/she has conducted the tests a any blank not used.	te other proper arrangements for disposal. Safety features have been explained to his/her or from future inquiries. User is encouraged to call Kevex or over safety. Kevex Field Service Engineer's signature
USER Jant Mack Got metals	KEVEX ENGINEER:
(signature)	(signature)
Vanet Mack C+5 metals	TERRY THOMAS
(printed name)	(printed name)
(user's title/date)	11-12-93
(The state of the	(date)