

FEB 18 1994

Docket No. 030-33019

License No. 08-30006-01

KCE Structural Engineers, P.C.
ATTN: Allyn E. Kilsheimer, P.E.
President
1818 Jefferson Place, N.W.
Washington, DC 20036

Subject: Closure of Confirmatory Action Letter (CAL) No. 1-93-022

This letter refers to your December 6 and 7, 1993 correspondence, in response to our November 30, 1993 Confirmatory Action Letter and to the information that you provided to us during the Enforcement Conference on January 25, 1994.

Thank you for informing us of the corrective and preventive actions documented in your letter. These actions will be examined during a future inspection of your licensed program.

Regarding the changes in your timetable for the completion of the items agreed to in CAL No. 1-93-022 described in your December 6, 1993 letter, we understand that the gauge, if returned to your possession, shall not be used until you receive written authorization from the NRC. Also, you stated during the Enforcement Conference that you may discontinue licensed activities and that if you decide to continue to use the gauge, personnel that will operate it will be sent to the manufacturer's training course and an amendment request for a new Radiation Safety Officer will be submitted to NRC. If you determine that licensed activities will be discontinued, then you must complete the enclosed Form NRC-314 and submit it as a request for termination of your license to the Region I office.

We have no further questions concerning the transfer of licensed material to Ambric Engineering and Testing Associates of VA., Inc. or to the report of the theft of licensed material documented in your December 7, 1993 correspondence. We are closing CAL No. 1-93-022.

Your cooperation with us is appreciated.

Sincerely,

Original Signed By:
Charles W. Hehl

Charles W. Hehl, Director
Division of Radiation Safety
and Safeguards

9403010118 940218
PDR ADDOCK 03033019
C PDR

RETURN ORIGINAL TO
REGION I

OFFICIAL RECORD COPY - S:\PENDING\KCE.RL - 02/15/94

IE:07

Enclosure:
Form NRC-314

cc:
Public Document Room (PDR)
Nuclear Safety Information Center (NSIC)
District of Columbia

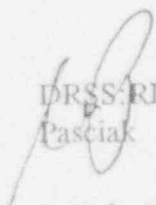
bcc:
Region I Docket Room (w/concurrences)
H. Thompson, EDO
J. Lieberman, OE
T. Martin, RI
W. Kane, RI
C. Paperiello, NMSS
M. Weber, RI
J. Glenn, NMSS
K. Smith, RI
D. Holody, RI
S. Lewis, OGC
R. Bellamy, RI
W. Pasciak, RI
S. Courtemanche, RI

DRSS:RI
Courtemanche/gc

src

2/10/94

DRSS:RI
Pasciak



2/15/94

DRSS:RI
H. H. H.

2/17/94

KCE STRUCTURAL ENGINEERS, P.C.

CONSULTING ENGINEERS • 1818 JEFFERSON PLACE, N.W. • WASHINGTON, D.C. 20036 • 202-833-8622

December 6, 1993

Nuclear Regulatory Commission
Region 1
475 Allendale Road
King of Prussia, Pennsylvania 19406-1415

Attn: Charles W. Hehl
Director of Radiation Safety
and Safeguards

Re: KCE Structural Engineers, PC
Confirmatory Action Letter No. 1-93-022
Docket #030-33019
License #08-30006-01
Calibration # 1-93-022

We are in receipt of your confirmatory action letter #1-93-022 dated November 30, 1993.

Notwithstanding the first portion of your letter, we would like to respond to the specific listed directions:

1. "By December 7, 1993, you will submit an amendment requesting a change in the RSO to the NRC when the RSO has completed the manufacturer's training course and not perform work using your portable moisture density gauge under the conditions of Item 11.A of your license."

In fact, we have chosen to delay the selection of a change of the RSO and therefore his subsequent completion of the manufacturer's training course.

We have done this to allow the pressures of repeated and numerous contacts from NRC to be relieved and for me to personally, completely understand the rules and regulations and our obligations thereunder.

In the interim, no one in KCE's employment is using the portable moisture density gauge for any purpose. (See hereinafter for transfer and transferee information)

We in fact, have, with the agreement of Steve Courtemanche and as directed by Dr. Pasiak, "transferred" our device to Ambric Testing & Engineering Associates of VA., Inc. under their license number 45-15234-02. Prior to this transfer, the device was first registered with the Maryland Department of The Environment (even though the device temporary site is Federal Land).



9403010122 940218
PDR ADDCK 03033019
C PDR



DEC 13 1993