

KECO

KING EQUIPMENT COMPANY • 140 Smith Street • Keasbey, NJ 08832 • (201) 826-0800

ms 12
P2

December 28, 1984

U.S. Nuclear Regulatory Commission
Region 1
631 Park Avenue
King of Prussia, Pa. 19406

Attn: John E. Glenn

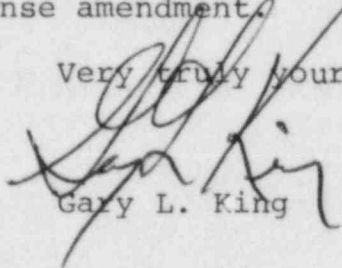
Ref: License No. 29-20671-01
Docket No. 030-20702
Control No. 02567

Gentlemen:

Per our discussion with your Mr. Mike Varella, we have committed to purchase and use a new Survey Meter when our license is granted. The meter is a Warrington "Cuttie Pie" Model 2595 having a 1 Rad/hr. capability as requested.

We trust this will now clear up all items and that you will grant us the requested license amendment.

Very truly yours,


Gary L. King

GLK:bjm

8502110020 850130
NMS LIC30
29-20671-01 PDR

02567

"OFFICIAL RECORD COPY"

ML10

DEC 31 1984

DATE

12/21/84

TIME

3:51

☐ A.M.
☒ P.M.

TELEPHONE OR VERBAL CONVERSATION RECORD

☐ INCOMING CALL

☒ OUTGOING CALL

☐ VISIT

PERSON CALLING

Mike Varela

OFFICE/ADDRESS

Region I

PHONE NUMBER

EXTENSION

PERSON CALLED

Gary L. King

OFFICE/ADDRESS

KECO

PHONE NUMBER

EXTENSION

(201) 826-0800

CONVERSATION

SUBJECT

29-20671-01, Control No. 02567, l.d. 12/18/84

SUMMARY

Your Warrington Model 2654 survey meter of 100 mR/hr max. scale is too low a scale for Kay-Ray gauges that might contain $\uparrow$ to 20 Ci of Cs-137. We need a survey meter with a min. deflection on the max. scale = 1 R/hr (I named about 8 ^{Em} survey meter companies) Please submit a ltr. to us specifying the mfr. & model no. of your high level ^{Em} meter you will buy.

"OFFICIAL RECORD COPY" ML10

REFERRED TO:

MS-11

ACTION REQUESTED

☐ ADVISE ME OF ACTION TAKEN.

INITIALS

DATE

ACTION TAKEN

INITIALS

DATE