## HOUSE OF REPRESENTATIVES, U.S.

.... December .5...... 1989 ....

Nuclear Regulatory Commission 1717 H Street, NW Washington, DC 20555

The attached communication is submitted for your consideration, and to ask that the request made therein be complied with, if possible.

If you will advise me of your action in this matter and have the letter returned to me with your reply, I will appreciate it.

> Your expeditious attention to Mr. Turner's concerns would be greatly appreciated. Thank you for your time and efforts.

Very Truly yours, ٩ Virginia Smith M.C.

9001160267 891219 PDR STPRG ESGNE PDC

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NE. 3rd District. ATTN: Lanny Thanks! .

## RE: R.K. Turner letter Congress of the United States Souse of Representatibes Resbington, D.C. 20515

CONGRESSWOMAN VIRGINIA SMITH THIRD DISTRICT - NEBRASKA

DATE

PHONE 1 308 - 995-6123 NAME KILGART & TURNER SOC. SEC. 1 507-34-337 ADDRESS /002 VA CL OTHER . REGARDING: (1) Cabalt being to Inn irradiation (2) The net detailed emergency response pla by B.F. before a licence - 10 the any (3) Financial assurance general presic and of Complexity & Commenced inadiat. qualifications of those inspecting

Due to the Privacy Act of 1974 (Public' Law 93-579), Federal governmen agencies are prohibited from releasing any information or discussing anything regarding another individual without that individual's writt permission. Your signature on this page authorizes me, as your Congresswoman, to contact the proper officials in your behalf, discus the matter and receive any pertinent information

SIGNATURE Please return to:

CONSTITUENT SERVICE FORM

Congrésswoman Virginia Smith 2202 Rayburn House Office Building Washington, DC 20515

P. O. Box 617 Holdrege, NE 68949 November 17, 1989

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Environmental Protection Agency Denney Federal Building 100 Centennial Mall North Lincoln, Nebraska 68508

## Gentlemen:

It has come to my attention that the Becton Dickinson plant in Holdrege is presently constructing a facility in which they are planning to use Cobalt 60 as a means of irradiation to purify their final production.

Would you inform me as to what procedure Becton Dickinson is using to get a clearance for construction. It is my understanding that any nuclear plant which handles radiation in excess of 1000 curies of radioactivity is mandated to hold a public hearing. Was that hearing held in the case of Becton Dickinson, and if so, when?

What guidelines have been established to handle a catastrophe, should one occur, and at whose expense?

As a resident of the city of Holdrege, I am very much concerned about this situation, and any information you can give me would be very much appreciated. Thank you.

Cordially,

RKT/fl

R. K. Turner

cc: VHon. Virginia Smith 2202 Rayburn House Washington, DC 20500

> Hon. Robert Kerrey 104 Dirksen Building Washington, DC 20500

Hon. J. James Exon 330 Hart Building Washington, DC 20500