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December 12, 2004

Mr. Steve Hammond
U.S. Nuclear Regulatory Commission, Region I
475 Allendale Road
King of Prussia, PA 19406-1415

Q-9

29-11811-01

03002537

Dear Mr. Hammond

In response to your telephone call approximately a week ago, I am adding the following revisions to our materials license application, License No. 29-~~1881~~-01:

11811 *new*

In appendix G, SOP 1601, lines 7.52.1 and 7.37 are revised to include statements recommended in NUREG 1556 as follows:

7.52.1 Coriell has developed and will implement and maintain written procedures for area surveys in accordance with 10 CFR 20.1101 that meet the requirements of 10 CFR 20.1501 and 10 CFR 35.70. Note: Since Coriell defines a daily use limit of 1 mCi (Use Limits section above) the monitoring frequencies and methods provided below are within the guidelines in NUREG 1556 for all isotopes licensed to Coriell.

7.37 (Approval) Coriell has developed and will implement and maintain procedures for safe use of unsealed byproduct material that meet the requirements of 10 CFR 20.1101 and 10 CFR 20.1301. The Coriell Safety Committee must approve all procedures, personnel, and areas for radioisotope use. An approved record on Form 1601-05 Radioisotope Use Protocol must be obtained before isotopes may be ordered or used.

In addition, regarding the survey meters specifically identified in Appendix E – These meters are the ones we have in current use, and we reserve the privilege to replace these meters as needed with others as needed.

Sincerely

A handwritten signature in black ink, appearing to be "G. Butler".

Gary H. Butler, Ph.D., R.S.O.
Coriell Institute for Medical Research
403 Haddon Ave.
Camden, NJ 08103

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NUREG/REGNI MATERIALS-002