

NOV 16 1990

Kalispell Regional Hospital
ATTN: RSO
310 Sunny View Lane
Kalispell, MT 59901

30-09152

Gentlemen:

This refers to your recent letter for an amendment to Materials License 25-15463-01.

Your request is subject to an amendment fee of \$340 as specified in fee Category 7C of §170.31, 10 CFR 170, which went into effect July 2, 1990. A copy of the May 23, 1990, Federal Register notice regarding the revision to the Commission's fee regulations is enclosed. Payment of the \$340 fee should be made to the U.S. Nuclear Regulatory Commission and mailed to the following address:

U.S. Nuclear Regulatory Commission
ATTN: Mr. Maurice Messier
License Fee and Debt Collection
Branch, OC/DAF
Mail Stop MNBB 4503
Washington, DC 20555

Your application will be processed by the Region IV Licensing staff located at 611 Ryan Plaza Drive, Suite 1000, Arlington, Texas 76011. The fee, however, is required prior to issuance of the amendment. When submitting the fee, please refer to CONTROL NUMBER 463358.

If we do not receive a reply from you within 30 calendar days from the date of this letter, we shall assume that you do not wish to pursue your application and will void this action.

Sincerely,

Signed by
Maurice Messier

Maurice Messier
License Fee and Debt Collection Branch
Division of Accounting and Finance
Office of the Controller

Enclosure:
May 23, 1990, Federal Register notice

cc: Region IV

DISTRIBUTION:
Pending Fee File OC/DAF R/F
LFDCB R/F (2) DW/RIVV/KALISPELL

OFFICE: OC/LFDCB OC/LFDCB
SURNAME: MMessier:bg GJackson
DATE: 11/15/90 11/17/90

9101090446 901128
REG4 LIC30
MATLSLICENSING PDR

VOID SHEET

TO: License Fee Management Branch
FROM: Region IV
SUBJECT: VOIDED APPLICATION

Control Number: 463358
Applicant: Zaligell Regional Hospital
Date Voided: 11/28/90
Reason for Void: Action set up
twice. Refer to Mail Control
463368. No review
accomplished.

Bill Gruszynski 11/28/90
Signature Date
Gruszynski

Attachment:
Official Record Copy of
Voided Action

FOR LFMB USE ONLY

Final Review of VOID Completed:

- Refund Authorized and processed
- No Refund Due
- Fee Exempt or Fee Not Required

Comments: fee not collected

Log completed
Processed by: M. Mueser 12/15/90

CONVERSATION RECORD

TYPE

VISIT

CONFERENCE

TELEPHONE

ROUTING

INCOMING
 OUTGOING

NAME SYMBOL INT

Location of Visit/Conference:

NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU

ORGANIZATION (Office, Dept., Bureau, etc.)

TELEPHONE NO.

Susan Davis *Halifax Reg. Insp.* *752-1766*

SUBJECT

Amendment request
License # 25-15463-01

SUMMARY

She stated this is an original request and not a continuation of another request.

ACTION REQUIRED

NAME OF PERSON DOCUMENTING CONVERSATION

SIGNATURE

DATE

Billie Gruszynski *11/9/91*

ACTION TAKEN

SIGNATURE

TITLE

DATE



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

25-15463-0

OCT 25 1990

MEMORANDUM FOR: Arthur B. Beach, Director
Division of Radiation Safety and Safeguards, RIV

FROM: John E. Glenn, Chief
Medical, Academic, and Commercial
Use Safety Branch
Division of Industrial and
Medical Nuclear Safety, NMSS

SUBJECT: CLOSE-OUT OF RADIOACTIVE MATERIALS STORAGE AREA
KALISPELL REGIONAL HOSPITAL

I am forwarding the enclosed document for your attention. It apparently concerns the movement of radioactive material to a temporary storage area. If my staff can be of any help, please call Sally Merchant at 492-0637.

John E. Glenn, Chief
Medical, Academic, and Commercial
Use Safety Branch
Division of Industrial and
Medical Nuclear Safety, NMSS

Enclosure: As stated

RECEIVED
8 3 5
90 DEC -4 4 18:34
U.S. NRC
1-1-1

John Glenn

Is this correct?

RIV
needs
to follow
up

Amendment 1
Page 1
Item 9.1

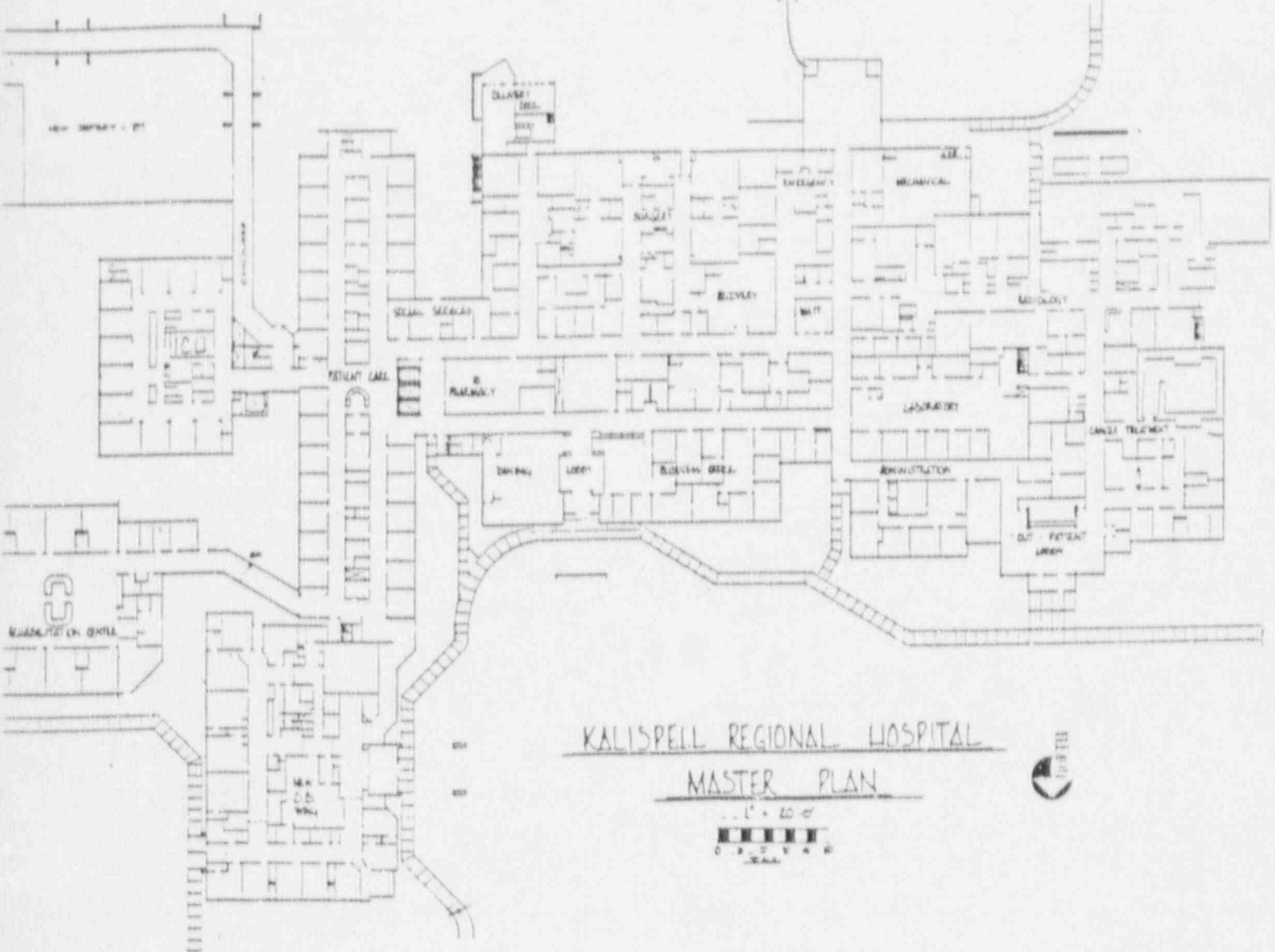
We wish to move our cold storage to a temporary area at the present, then to a permanent area in approximately July 1991.

We have removed all radioactive materials from our existing area. The generators were disassembled and monitored. Each was no higher than background. These were then discarded. The radioactive paraphernalia was monitored and was also found to be equal to background. These were destroyed.

All future generators are being stored in a temporary area (see page 5) and all paraphernalia is being stored in a decay module (234-203 see page 4) within our hot lab.

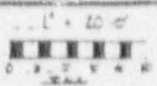
The former room was monitored and wipe test were performed in accordance to NRC guidelines. Those results are included. (see page 3)

Former
COLD STORAGE



KALISPELL REGIONAL HOSPITAL

MASTER PLAN

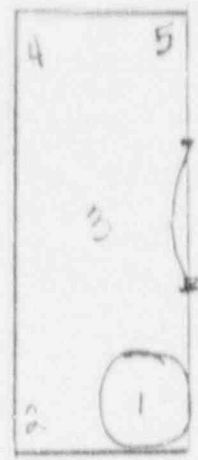


MASTER 12-11-89

← (N2L7)

Hospital

covered
Drive-thru



$\frac{1}{2}'' = 1 \text{ ft.}$

Bkgd	<u>229 cpm</u>
	<u>278 dpm</u>
	<u>.03 mr/hr</u>
1.	<u>225 cpm</u>
	<u>273 dpm</u>
	<u>.03 mr/hr</u>
2.	<u>211 cpm</u>
	<u>256 dpm</u>
	<u>.04 mr/hr</u>
3.	<u>227 cpm</u>
	<u>275 dpm</u>
	<u>.04 mr/hr</u>
4.	<u>222 cpm</u>
	<u>269 dpm</u>
	<u>.04 mr/hr</u>
5.	<u>236 cpm</u>
	<u>286 dpm</u>
	<u>.04 mr/hr</u>

Geometric Conversion .823

Sink and Waste Module



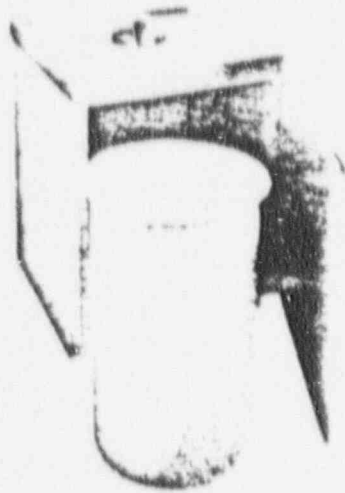
This module is provided with a stainless steel sink 10" wide x 14" long x 10" deep. The sink is complete with a gooseneck faucet, hot and cold water mixing valve, anti-splash nozzle, strainer, drain and overflow system. A chute opening allows waste to drop directly into the container. The polyethylene container provided is 13" x 21". Lead shielding 1/8" thick is placed on all six sides. The door is key locked.

SPECIFICATIONS:

Size: 28 1/2" W x 30" D x 36 1/2" H
Weight: 500 lbs.

234-102 Sink and Waste Module\$2700.00

Waste Module



This module is provided with an 18" x 20" polyethylene container for low level waste products. A chute opening allows the waste to drop directly into the container. Lead shielding, 1/8" is placed on all six sides. The door is key locked.

SPECIFICATIONS:

Size: 28 1/2" W x 30" D x 35 1/2" H
Weight: 470 lbs.

234-301 Waste Module\$1850.00

Sink Module



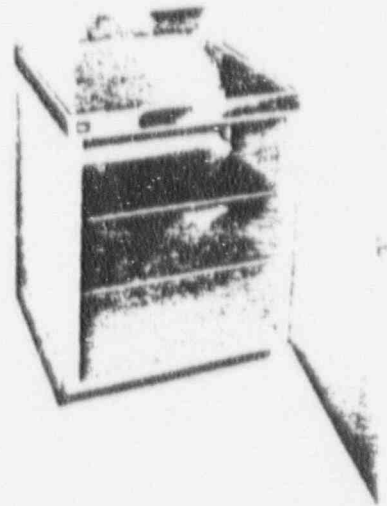
This module is provided with a stainless steel sink 10" wide x 14" long x 10" deep. The sink is complete with a gooseneck faucet, hot and cold water mixing valve, anti-splash nozzle, strainer, drain and overflow system. This unit has no lead shielding and the door is not lockable.

SPECIFICATIONS:

Size: 28 1/2" W x 30" D x 36 1/2" H
Weight: 215 lbs.

234-202 Sink Module\$1250.00

Decay Module



This module is 28 1/2" wide x 30" deep x 36 1/2" high and has two adjustable shelves for storing decaying material. The shelves are 26" wide x 18" deep and can support 100 lbs. Lead shielding 1/8" thick is placed on all six sides. The door is key locked. Approximate weight is 485 lbs.

234-203 Decay Module\$2050.00