

MAY 03 1985

MEDIQ Mobile Services  
ATTN: Del Roberts, Vice President  
Midwest Region  
7801 West 110th Street  
Overland Park, KS 66210

Gentlemen:

Enclosed are your NRC License Number 15-24485-01, issued to MEDIQ Mobile Services, and Amendment No. 21 which terminates NRC License Number 24-18094-01 issued to Mobile Medical Services.

Please note that the new license does not include your facility on Main Street in Lexington, Missouri. In order for us to consider this request further, it will be necessary for you to submit the following information:

- a. A clearer description of your new facility including the type of building it is housed in. Also, if the adjacent office does not belong to MEDIQ, will you have access to the office for making radiation measurements to determine compliance with Section 20.105 of 10 CFR 20?
- b. A description of the shielding material to be used for your generator and waste storage area. (If the shielding is the same as that specified in the Mobile Medical Services license application dated June 24, 1983, please so state.)
- c. The method to be used for controlling access to the lab and for insuring that licensed materials are secured from unauthorized use or removal.

Regarding your facility at 2102 Jefferson Street, Lexington, Missouri, please be advised that we cannot authorize a release of that facility for unrestricted use until we have received and reviewed a copy of your close-out radiation survey. The survey should consist of exposure rate measurements to show that all sources of radioactive material have been removed, and contamination checks of areas where radioactive materials were used or stored. Average radiation levels associated with surface contamination and removable contamination should not exceed those specified in the enclosed decontamination guide. Please submit the following information with your close-out survey:

- a. A diagram of the facility with survey and wipe test results keyed to specific locations.
- b. The name of the person performing the survey.
- c. The date the survey was performed.
- d. The instrument(s) used for exposure rate measurements and for analysis of the wipe samples.

8506030664 850503  
REG3 LIC30  
15-24485-01 PDR

- e. Background readings.
- f. The date that the survey instrumentation was last calibrated.

When responding to the above, please state on your submittal, "This Is Additional Information, Not a New Request".

Please review the enclosed document carefully and be sure that you understand all conditions. You must conduct your program involving radioactive materials in accordance with the conditions of your NRC license, representations made in your license application, and NRC regulations. In particular, note that you must:

1. Operate in accordance with NRC regulations 10 CFR Part 19, "Notices, Instructions and Reports to Workers; Inspections," 10 CFR Part 20, "Standards for Protection Against Radiation," and other applicable regulations.
2. Possess radioactive material only in the quantity and form indicated in your license.
3. Use radioactive material only for the purpose(s) indicated in your license.
4. Notify NRC in writing of any change in mailing address.
5. Request and obtain appropriate amendment if you plan to change ownership of your organization, change locations of radioactive material, or make any other changes in your facility or program which are contrary to your license conditions or representations made in your license application and any supplemental correspondence with NRC. Any amendment request should be accompanied by the appropriate fee specified in 10 CFR Part 170.
6. Submit a complete renewal application with proper fee or termination request at least 30 days before the expiration date on your license. You will receive a reminder notice approximately 90 days before the expiration date. Possession of radioactive material after your license expires is a violation of NRC regulations.
7. Request termination of your license if you plan to permanently discontinue activities involving radioactive material prior to your expiration date.

You will be periodically inspected by NRC. Failure to conduct your program in accordance with NRC regulations, license conditions and representations in your license application will result in enforcement action against you in accordance with the General Policy and Procedures for NRC Enforcement Actions, 10 CFR Part 2, Appendix C.

If you have any questions or require clarification of any of the above stated information, contact us at (312) 790-5625.

Sincerely,

Original Signed By  
B.J. Holt  
Materials Licensing Section

Enclosure(s):

1. License No. 15-24485-01
2. Amendment No. 21 to License  
No. 24-18094-01

RIII

Holt/cm  
04/30/85 *BJH/NS*

# MEDIQ Mobile Services

April 1, 1985

U. S. Nuclear Regulatory Commission  
Regional Licensing Section  
799 Roosevelt Road  
Glen Ellyn, Illinois 60137

Applicant	april 1985
Check No.	005909
Amount / Fee Category	7120
Type of Fee	Regulatory
Date Check Rec'd	4/12/85
Received By	[Signature]

\* Waiver when issued

RECEIVED

'85 APR 12 A7:10

Re: License # 24-18094-01

Gentlemen:

U.S. N.R.C.  
LIC. FEE MGMT. BRANCH

This letter is to ask that the license number referenced above issued to Mobile Medical Services, 1021C Southwest Blvd., Suite #2, Jefferson City, Missouri, be amended as requested below.

1. Mobile Medical Services was recently purchased by MEDIQ, Inc., One MEDIQ Plaza, Pennsauken, New Jersey. The company name has been changed from Mobile Medical Services to MEDIQ Mobile Services. The license issued to Mobile Medical Services should be changed to read MEDIQ Mobile Services.
2. The corporate address for MEDIQ Mobile Services will be in Overland Park, Kansas. The address will be:

MEDIQ Mobile Services  
7801 West 110th Street  
Overland Park, Kansas 66210  
(913) 451-6431

All corporate functions which have been performed at the Jefferson City address will now be performed at the address in Overland Park, Kansas. There will be no radioactive materials transferred from the various Missouri based labs to the Overland Park, Kansas office. The various records associated with MEDIQ Mobile Services which the NRC reviewed at our last inspection in Jefferson City will now be maintained in the Overland Park, Kansas office.

3. The Internal Radiation Safety Program submitted to the NRC will not be changed. The individuals shown in previous correspondence related to the review and supervision of the Mobile Medical Services will remain in tact. The Radiation Safety Committee membership will also remain in tact.

RECEIVED

APR 03 1985

CONTROL NO. 78662

A Division of MEDIQ Incorporated

One MEDIQ Plaza/Pennsauken/New Jersey 08110  
609-665-9300

8505200445 REGION III  
7801 West 110th Street/Overland Park/Kansas 66204  
913-451-6431  
APR 3 1985

U.S. Nuclear Regulatory Commission

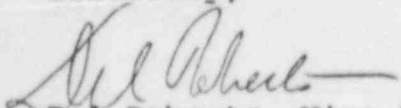
April 1, 1985

Page Two

4. We wish to have the license amended to reflect a new lab facility in Lexington, Missouri. The address and diagram of this proposed facility is attached.
5. Prior to vacating the existing facility, a thorough radiation survey and wipe test will be performed to insure that no radiation sources or contamination is left. The radiation survey will be performed with the low level radiation survey meter. The wipe test will be analyzed in a low background area with the low level survey meter. The nuclear medicine technologist at Lexington will perform the survey. Any radiation readings above background will be considered significant and will be removed or decontaminated. Records of the survey will be maintained for review by the NRC.

If you have any questions concerning the above request, please do not hesitate to call. Enclosed please find an amendment fee check for \$120.00.

Sincerely,



Del Roberts, Vice President  
Midwest Region

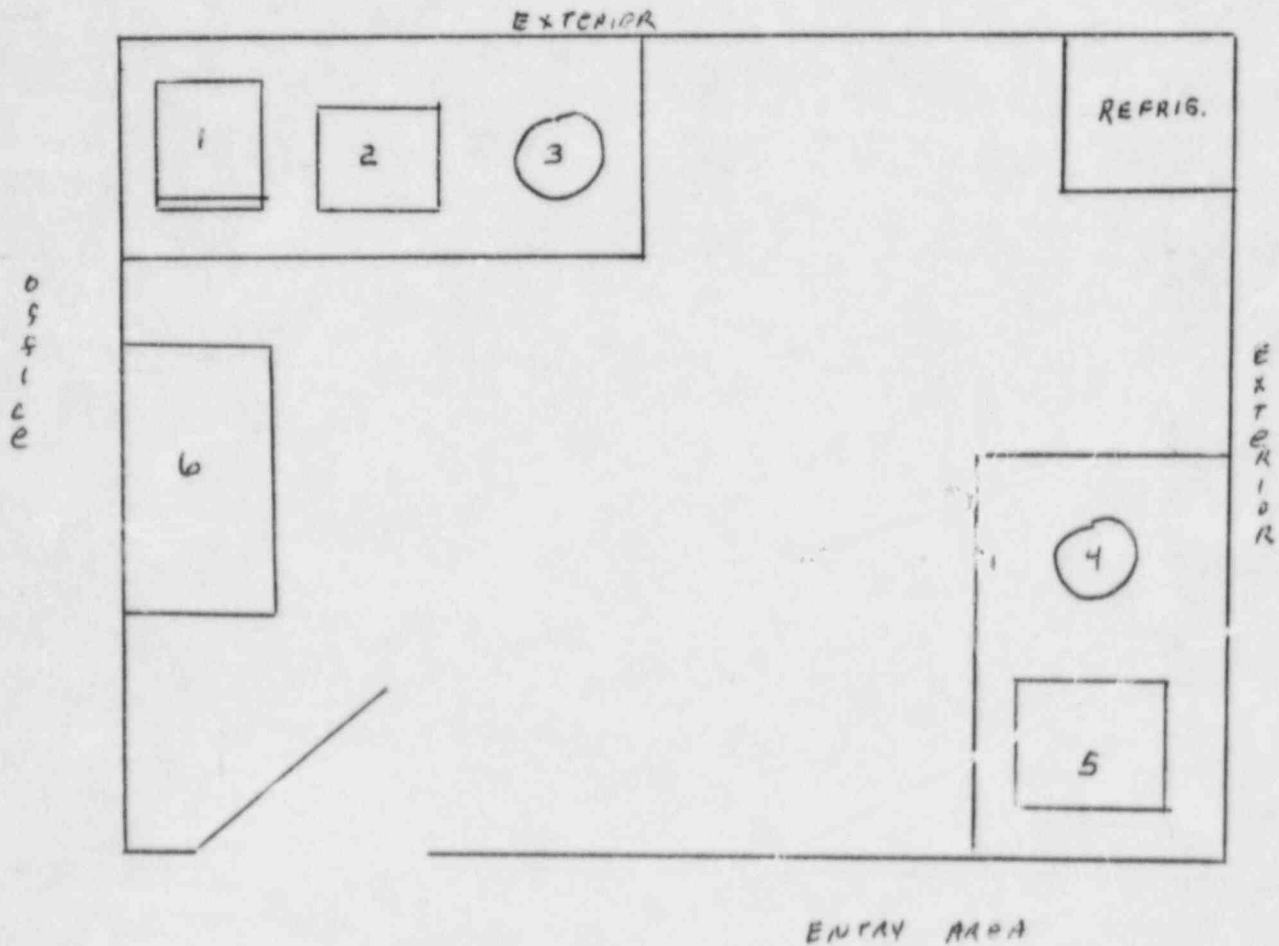
DR/kr

enclosure

cc: James E. Bliffen, President

Spencer Lempert, Assistant Gen. Counsel

MEDIA MOBILE SERVICE  
924 MAIN  
LEXINGTON, MO



1. L-BLOCK
2. DOSE CALIBRATOR
3. WASTE BIN
4. GENERATOR
5. WASTE STORAGE
6. DESK

CONTROL NO. 78662

# MEDIQ Mobile Services

**COPY**

030-14470  
24-18094-01

T

Ed 4/30/89

April 1, 1985

U. S. Nuclear Regulatory Commission  
Regional Licensing Section  
799 Roosevelt Road  
Glen Ellyn, Illinois 60137

Re: License # 24-18094-01

Gentlemen:

This letter is to ask that the license number referenced above issued to Mobile Medical Services, 1021C Southwest Blvd., Suite #2, Jefferson City, Missouri, be amended as requested below.

1. Mobile Medical Services was recently purchased by MEDIQ, Inc., One MEDIQ Plaza, Pennsauken, New Jersey. The company name has been changed from Mobile Medical Services to MEDIQ Mobile Services. The license issued to Mobile Medical Services should be changed to read MEDIQ Mobile Services.
2. The corporate address for MEDIQ Mobile Services will be in Overland Park, Kansas. The address will be:

MEDIQ Mobile Services  
7801 West 110th Street  
Overland Park, Kansas 66210  
(913) 451-6431

All corporate functions which have been performed at the Jefferson City address will now be performed at the address in Overland Park, Kansas. There will be no radioactive materials transferred from the various Missouri based labs to the Overland Park, Kansas office. The various records associated with MEDIQ Mobile Services which the NRC reviewed at our last inspection in Jefferson City will now be maintained in the Overland Park, Kansas office.

3. The Internal Radiation Safety Program submitted to the NRC will not be changed. The individuals shown in previous correspondence related to the review and supervision of the Mobile Medical Services will remain in tact. The Radiation Safety Committee membership will also remain in tact.

RECEIVED

APR 03 1985

REGION III

One MEDIQ Plaza/Pennsauken/New Jersey 08110  
609-665-9300

**CONTROL NO. 78661**

A Division of MEDIQ Incorporated

7801 West 110th Street/Overland Park/Kansas 66201

913-451-6431

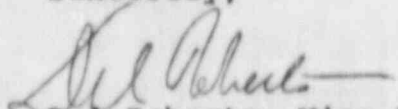
APR 3 1985

U.S. Nuclear Regulatory Commission  
April 1, 1985  
Page Two

4. We wish to have the license amended to reflect a new lab facility in Lexington, Missouri. The address and diagram of this proposed facility is attached.
5. Prior to vacating the existing facility, a thorough radiation survey and wipe test will be performed to insure that no radiation sources or contamination is left. The radiation survey will be performed with the low level radiation survey meter. The wipe test will be analyzed in a low background area with the low level survey meter. The nuclear medicine technologist at Lexington will perform the survey. Any radiation readings above background will be considered significant and will be removed or decontaminated. Records of the survey will be maintained for review by the NRC.

If you have any questions concerning the above request, please do not hesitate to call. Enclosed please find an amendment fee check for \$120.00.

Sincerely,

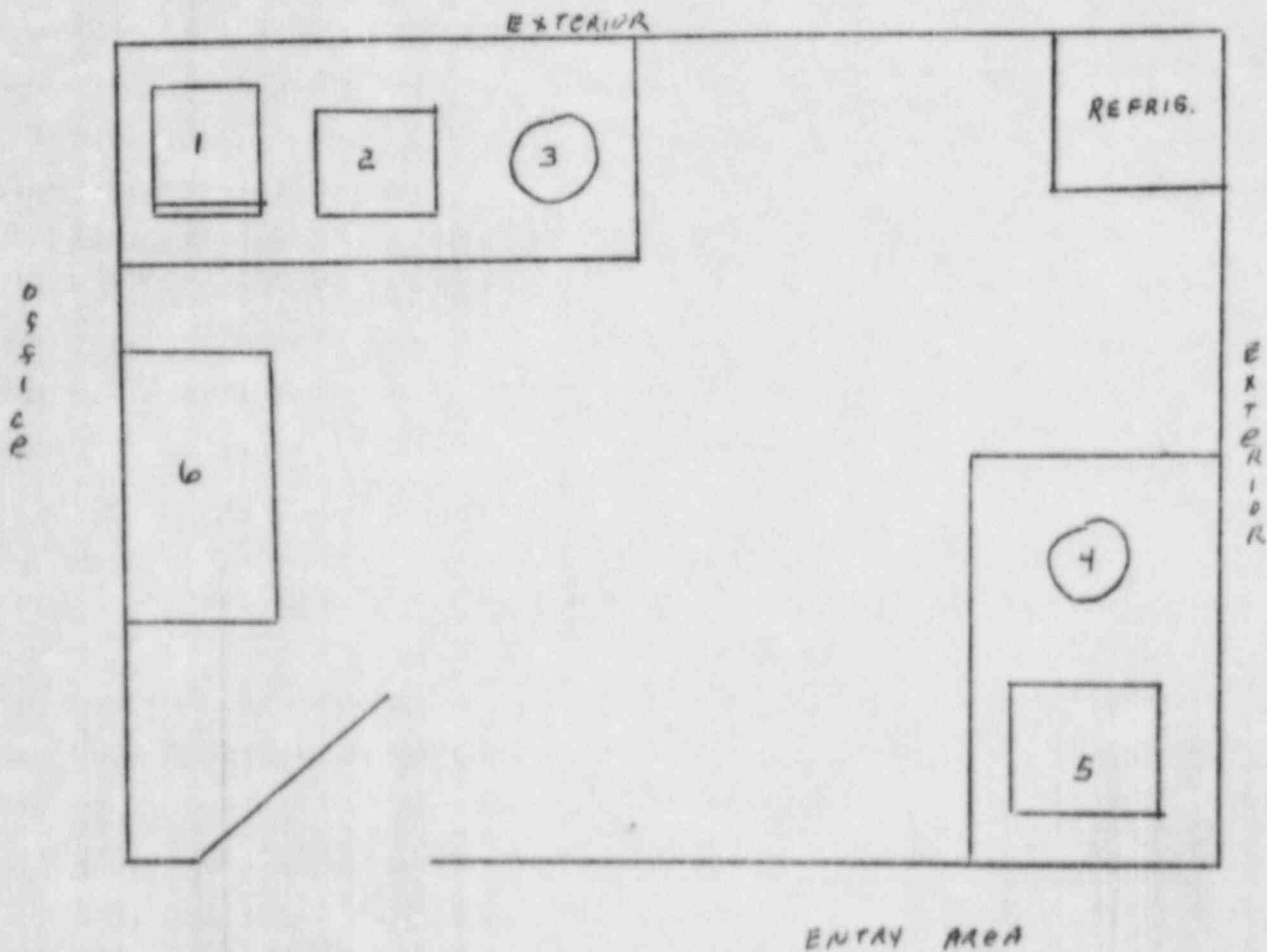


Del Roberts, Vice President  
Midwest Region

DR/kr  
enclosure

cc: James E. Bliffen, President  
Spencer Lempert, Assistant Gen. Counsel

MEDIA MOBILE SERVICE  
4 MAIN  
LEXINGTON, MO



1. L-BLOCK
2. DOSE CALIBRATOR
3. WASTE BIN
4. GENERATOR
5. WASTE STORAGE
6. DESK