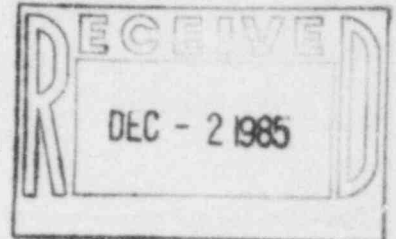


GILBERT CENTRAL CORP.

DISTRICT OFFICE

3591 N.E. 50th
P.O. Box 12626
Oklahoma City, OK 73157
(405) 424-0707



November 27, 1985

Docket: 30-20299/85-01

License: 35-23138-01

R. E. Hall, Chief
Radiological and Safeguards
Programs Branch
United States
Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76011

Gentlemen:

In response to your letter requesting additional information on each item of the notice with their corrective steps. We hereby submit the following:

1. License Condition 10 -

- a. We moved our business location from 8412 S.W. 8th Street to 3591 N.E. 50th Street, Oklahoma City, OK in February 1985. I never knew that we were to notify you of a change in locations before this date.
- b. I have read the rules and regulations to get more familiar with what needs to be done and when. I have required each person that works with me, who operates the gauge, also to read and understand the rules and regulations.
- c. Letter sent to your office to notify you of address change August 8, 1985

2. License Condition 13.A (1)

- a. We performed a wipe test on September 23, 1985 on our Troxler Model 3411B and the results were negative.
- b. Wipe test schedules have been set up for every 6 months. Results of wipe test will be reviewed by myself and my two employees and then put in our master file.
- c. Our Troxler Model 3411B was wipe tested by September 27, 1985.

3. 10 CFR 19.11(a) or (b) and (c)

- a. We posted a notice pertaining to 10CFR 19.11 (b) on a permanent mounted bulletin board in our lab. I have enclosed a copy of that notice and also a copy of form NRC-3 which has also been posted.

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REG4 LIC30
35-23138-01 PDR

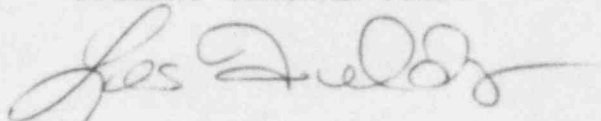
IC 192/85

TECH

- b. The posting has been placed on the south wall of our lab on a permanent mounted bulletin board.
 - c. Full compliance achieved July 26, 1985.
4. 10 CFR 30.51(a)
- a. A record system was established on each licensed employee and records kept through the Landauer Badge System.
 - b. These records are reviewed by the radiation safety officer before they are filed as permanent records.
 - c. These records were begun 2-20-85.
5. 10 CFR 71.5(a)
- a. A record system has been established for all test made. The records contains all readings, name of licensee, date, time in, and time out of gauge, area in which gage was used, and no. of test preformed.
 - b. These records are reviewed by the radiation safety officer the last week of each month. (Copies of the blank forms are enclosed.)
 - c. These records were begun 9-3-85.

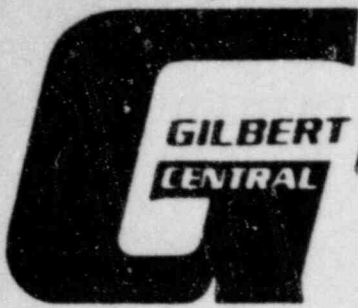
If you have any additional questions on this response please contact me.

GILBERT CENTRAL CORP.



Les Fields
Radiation Safety Officer

LF/ct



GILBERT CENTRAL CORP.

DISTRICT OFFICE

3591 N.E. 50th
P.O. Box 12626
Oklahoma City, OK 73157
(405) 424-0707

"NOTICE TO EMPLOYEES"

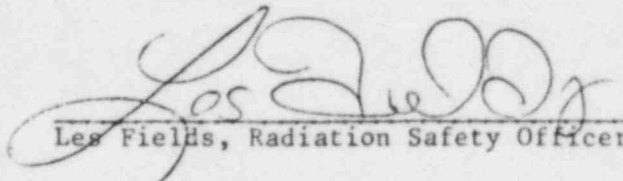
In accordance with the provisions of 10 CFR 19, anyone engaged in NRC licensed activities may examine the following documents in the Gilbert Central Lab:

10 CFR 19 - Notices, Instructions, and Reports to
Workers; Inspections.

10 CFR 20 - Standards for Protection Against
Radiation.

License 35-23138-01, license conditions, or documents incorporated into a license by reference and amendments thereto.

Operating procedures applicable to licensed activities.


Les Fields, Radiation Safety Officer



UNITED STATES NUCLEAR REGULATORY COMMISSION
Washington, D.C. 20545

NOTICE TO EMPLOYEES

STANDARDS FOR PROTECTION AGAINST RADIATION (PART 20, NOTICES, INSTRUCTIONS AND REPORTS TO WORKERS, INSPECTIONS (PART 19))

Part 19 of the Code of Federal Regulations, the Nuclear Regulatory Commission has established standards for your protection against radiation. These standards are contained in 10 CFR 19, 20, and 21. The Commission is now publishing these standards in Part 19 of the Code of Federal Regulations, the Nuclear Regulatory Commission has established standards for your protection against radiation. These standards are contained in 10 CFR 19, 20, and 21. The Commission is now publishing these standards in Part 19 of the Code of Federal Regulations.

YOUR EMPLOYER'S RESPONSIBILITIES

1. Your employer is required to:
 - a. Apply these NRC regulations and standards to all of his NRC regulated activities.
 - b. Post on radioactive areas a notice to the effect of these NRC regulations, to persons and equipment which apply to such areas.
 - c. Engage in and explain their procedures to you.
2. Post Notices of Violation (including violations of working conditions, proposed inspection of working conditions and orders).
3. Post Notices of Violation (including violations of working conditions, proposed inspection of working conditions and orders).

YOUR RESPONSIBILITY AS A WORKER

You should familiarize yourself with these provisions of the NRC regulations, and the operating procedures which apply to the work you are engaged in. You should observe their provisions for your own protection and protection of your co-workers.

WHAT IS COVERED BY THESE NRC REGULATIONS

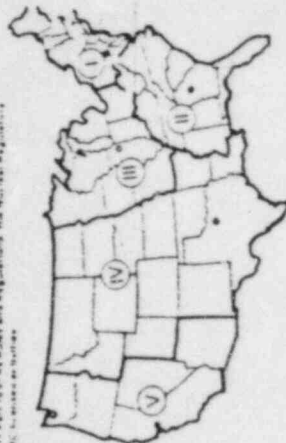
1. Limits on exposure to radiation and radioactive material in restricted and unrestricted areas.
2. Measures to be taken after accidental exposure.
3. Personnel monitoring, surveys and equipment.
4. Caution signs, labels, and safety instructions.
5. Equipment.
6. Records and reports.
7. Orders for workers regarding NRC regulations.
8. Orders for workers regarding NRC regulations.

REPORTS ON YOUR RADIATION EXPOSURE HISTORY

1. The NRC regulations require that your employer give you a written report of your radiation exposure history.

POSTING REQUIREMENTS

Copies of this notice must be posted in a conspicuous place in each area where radiation is used. The NRC requires that a copy of this notice be posted in each area where radiation is used. The NRC requires that a copy of this notice be posted in each area where radiation is used. The NRC requires that a copy of this notice be posted in each area where radiation is used.



UNITED STATES NUCLEAR REGULATORY COMMISSION

A representative of the Nuclear Regulatory Commission can be contacted at the following addresses and telephone numbers. The Regional Office will accept contact telephone calls from employees who wish to register complaints or concerns about radiological working conditions or other matters regarding compliance with Commission rules and regulations.

REGION	ADDRESS	CITY/STATE	TELEPHONE
I	Region I, Office of Inspection and Enforcement, USNRC, 1000 Pennsylvania Avenue, N.E., Washington, D.C. 20004	Washington, D.C.	202-371-5000
II	Region II, Office of Inspection and Enforcement, USNRC, 1000 Pennsylvania Avenue, N.E., Washington, D.C. 20004	Washington, D.C.	202-371-5000
III	Region III, Office of Inspection and Enforcement, USNRC, 1000 Pennsylvania Avenue, N.E., Washington, D.C. 20004	Washington, D.C.	202-371-5000
IV	Region IV, Office of Inspection and Enforcement, USNRC, 1000 Pennsylvania Avenue, N.E., Washington, D.C. 20004	Washington, D.C.	202-371-5000
V	Region V, Office of Inspection and Enforcement, USNRC, 1000 Pennsylvania Avenue, N.E., Washington, D.C. 20004	Washington, D.C.	202-371-5000

[illegible]



NUCLEAR COMPACTION TEST DATA

PROJECT
JOB NUMBER
DATE
TAKEN BY

TEST NUMBER	1	2	3	4	5	6	7	8	9	10
STATION										
OFFSET										
ELEVATION										
MODE & DEPTH										
DENS. CNT.										
WET DENS.										
MSTRE. CNT.										
MOISTURE										
DRY DENS.										
% MOISTURE										
STD. DENS.										
OPT. MSTRE.										
% COMP.										
MSTRE. CORR.										

TEST NUMBER	11	12	13	14	15	16	17	18	19	20
STATION										
OFFSET										
ELEVATION										
MODE & DEPTH										
DENS. CNT.										
WET DENS.										
MSTRE. CNT.										
MOISTURE										
DRY DENS.										
% MOISTURE										
STD. DENS.										
OPT. MSTRE.										
% COMP.										
MSTRE. CORR.										

DENSITY	MOISTURE

REMARKS:

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