

CLARK OIL & REFINING CORPORATION

October 15, 1985

U.S. Nuclear Regulatory Commission, Region III
Material Licensing Section
799 Roosevelt Road
Glen Ellyn, IL 60137

Re: Amendment to License No. 12-13720-01.

Gentlemen:

On Item 12 of Amendment No. 06 delete the name C. E. Spann and insert the names I. D. Chappell and L. D. Greer.

Enclosed you will find a description of Mr. Chappell's and Mr. Greer's training and experience. Also please find enclosed a check in the amount of \$60.00 for the amendment fee.

Sincerely,

Clark Oil & Refining Corporation

G. E. Burkhart
G. E. Burkhart
Refinery Manager

GEB:csh

Enclosures

Applicant Oil 22 III
Check No. 1240
Amount/Fee Category \$60 (3P)
Type of Fee AMD
Date Check Rec'd 10/28/85
Received By SK

RECEIVED
OCT 21 1985
REGION III

8512040216 851108
REG3 LIC30
12-13720-01 . PDR

CONTROL NO. 79980

OCT 21 1985

Wood River Refinery

P.O. Box 7

Hartford, Illinois 62048

(618) 254-7301

I. D. Chappell received training at Kay-Ray, Inc., Arlington Heights, IL, on May 16, 17, 18, 19 and 20, 1983.

Mr. Chappell's training consisted of:

- A. Basic Principles of Nuclear Physics
- B. Detection of Radiation
- C. Dosimetry - Personal Monitoring
- D. Radiation Safety
- E. Instructions for By-Product Licensing

Mr. Chappell's experience consists of:

- A. Performing semi-annual wipe tests on the following:
 - 1. One level instrument on hydrofluoric acid storage drum. Source 1-20 mc radium.
 - 2. One sulfur analysis instrument. Source 14 mc Am 241.
 - 3. Nine sources that activate level instruments on three coke drums. Each source 500 mc Am Be 241.
- B. Supervising installation and relocation of Kay-Ray model no. 7100B source head.
- C. Performing periodic radiation surveys.

All experience received at Clark Oil & Refining Corporation's petroleum refinery in Hartford, IL.

L. D. Greer received training at Kay-Ray, Inc., Arlington Heights, IL, on May 13, 14, 15, 16 and 17, 1985.

Mr. Greer's training consisted of:

- A. Basic Principles of Nuclear Physics
- B. Detection of Radiation
- C. Dosimetry - Personal Monitoring
- D. Radiation Safety
- E. Instructions for By-Product Licensing

Mr. Greer's experience consists of:

- A. Performing semi-annual wipe tests on the following:
 - 1. One level instrument on hydrofluoric acid storage drum. Source 1-20 mc radium.
 - 2. One sulfur analysis instrument. Source 14 mc Am 241.
 - 3. Nine sources that activate level instruments on three coke drums. Each source 500 mc Am Be 241.
- B. Supervising installation and relocation of Kay-Ray model no. 7100B source head.
- C. Performing periodic radiation surveys.
- D. To supervise all emergencies that occur and notify the proper state and federal authorities.

All experience received at Clark Oil & Refining Corporation's petroleum refinery in Hartford, IL.