

**CARGILL
CORN STARCH
AND SYRUP**

Milling Division

3201 Newmore Road
P.O. Box 1400A
Dayton, Ohio 45414
513/236-1971

August 7, 1989

United States Nuclear Regulatory Commission
Region III
ATTN: Kevin Null
799 Roosevelt Road
Glen Ellyn, IL 60137

Dear Sir:

Subject: Modifications to License Number 34-17306-01

Item 1

Please delete Gerard Curti as Radiation Protection Officer. He no longer is employed by Cargill, Inc.

Item 2

Please delete Thomas M. Crone as user of supervisor of licensed material. He no longer is employed by Cargill, Inc.

Item 3

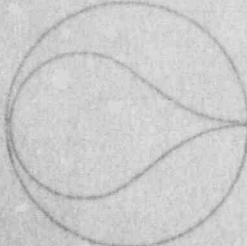
Please accept Carl A. Stumpe as Radiation Protection Officer. Per our last letter he has attended and passed the Ohmart Radiation Safety School. A copy of his certificate of proficiency is enclosed.

Item 4

Please accept Billy Gwaltney as alternate Radiation Protection Officer. Billy has attended and passed the Ohmart Radiation Safety School. A copy of his certificate of proficiency is enclosed.

Item 5

Please remove Carl Oakley as a user of licensed material. Carl is no longer involved with these gages.

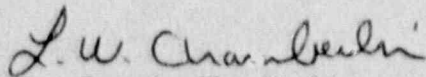


Item 3

Please allow us to have our portable radiation field measuring device be calibrated by any NRC licensed or non-agreement state licensed facility.

The \$60.00 application fee is enclosed. Your cooperation and help in these matters are greatly appreciated.

Sincerely,



Mr. Laurie Chamberlin
Operations Manager

LC:gp

cc: NRC File

Carl Humpe/Instrumentation Supervisor
Billy Gwaltney/Maintenance Superintendent
Kevin Shoemaker/Corn Plant Superintendent

002622

WORK ORDER PLAN 4/23/09

PAGE 1

WORK ORDER: TJ-363 -00-00 PRI: A CLS: PHS ST: 10 AREA: MT PLANNED: MT SUPV: PT SHUTDOWN:

EQUIP NO: PP-4501 INSTRUMENTATION SUPERVISOR

----- DELIVERY -----
AREA DATE TIME
00/00/00 0000

WORK ORDER DESC: PERFORM PHYSICAL INVENTORY OF ALL WUC-
LEAD CAGES ON SITE.

SCHEDULED DATE: 00/00/00
REQUESTED BY: DC

PERMITS REQUIRED:

TOTAL HOURS .0

DATA REP1:

SPECIAL INSTRUCTIONS:

I. UPDATE RADIATION MANAGEMENT SPREAD SHEET.

II. CHECK CONDITION OF WARNING SIGNS.

III. CHECK OF PERMIT REQUIREMENTS.

IV. REVIEW WITH PLANT SUPT. OR OPERATIONS MANAGER AND OBTAIN SIGNATURE.

WORE ORDER PLAN 8/23/89 PAGE 1
 WORE ORDER: TJ-366 -00-00 PRI: A CLS: PHS ST: 10 AREA: NY PLANNER: NT SUPP: NT SHUTDOWN:
 EQUIP NO: PP-A125 MAINTENANCE SUPERINTENDENT ----- DELIVERY -----
 WORE ORDER DESC: COMPLETE INSPECTION OF N.R.C. FILE WITH AREA DATE TIME
 RADIATION PROTECTION OFFICER. 00/00/00 0000

SCHEDULED DATE: 20/00/00
 REQUESTED BY: BC

DATA REPT:

PERMIT REQUIRED: TOTAL HOURS .0

SPECIAL INSTRUCTIONS:

N.R.C. FILE INSPECTION WITH RADIATION PROTECTION OFFICER

- I. REVIEW RADIATION MANAGEMENT SPREAD SHEET.
- A. PHYSICAL INVENTORY UP TO DATE:
 1. 6 MONTH FREQUENCY.
 2. ALL INVENTORIES KEPT ON FILE FOR 2 YEARS.
 3. DOCUMENTATION UP TO DATE.
- B. SHOTTER CHECKS UP TO DATE:
 1. 6 MONTH FREQUENCY.
 2. DOCUMENTATION UP TO DATE.
- C. WIPE TEST UP TO DATE:
 1. 3 YEAR FREQUENCY.
 2. DOCUMENTATION UP TO DATE.
- D. ANNUAL TRAINING UP TO DATE:
 1. NPO OR ALTERNATE RADIATION SAFETY OFFICER TRAINING
 2. ANNUAL RADIATION SAFETY SEMINAR FOR SUPERVISORS, MAINTENANCE EMPLOYEES AND CONTRACTOR FOREMANS.
 3. DOCUMENTATION UP TO DATE.
 - II. REVIEW JV LICENSE CONDITIONS.
 - III. REVIEW OF RADIATION PERMIT SYSTEM DOCUMENTATION.
 - IV. REVIEW OF NRP EMPLOYER RADIATION SAFETY ORIENTATION.
 - V. REVIEW OF SCRAP METAL PERMIT SYSTEM DOCUMENTATION.
 - VI. REVIEW OF OVERALL ORGANIZATION OF N.R.C. FILE.
 - VII. DISCUSSION OF UPCOMING GAGE EVENTS, I.E. SCHEDULED GAGE REMOVALS, LICENSE RENEWAL DATE, PERSONNEL CHANGES.

WORE ORDER PLAN 0/23/09 PAGE 1
 WORE ORDER: TJ-364 -00-00 PRI: A CLS: PMS ST: 20 AREA: PL PLANNER: NT SUPV: PL SHUTDOWN:
 EQUIP NO: PP-4500 OPERATIONS MANAGER

WORE ORDER DESC: FOLLOW-UP INSPECTION OF N.R.C. FILE VITE
 MAINTENANCE SUPT. AND RADIATION PROTEC-
 TION OFFICER.

PERMITS REQUIRED: TOTAL PERMITS .0
 SCHEDULED DATE: 00/00/00
 REQUESTED BY: DC
 DATA REF:

SPECIAL INSTRUCTIONS:

- N.R.C. FILE INSPECTION WITH RADIATION PROTECTION OFFICER
- I. REVIEW RADIATION MANAGEMENT SPREAD SHEET.
 - A. PHYSICAL INVENTORY UP TO DATE:
 1. 6 MONTH FREQUENCY.
 2. ALL INVENTORIES KEPT ON FILE FOR 2 YEARS.
 3. DOCUMENTATION UP TO DATE.
 - B. SHUTTER CHECKS UP TO DATE:
 1. 6 MONTH FREQUENCY.
 2. DOCUMENTATION UP TO DATE.
 - C. VIBE TEST UP TO DATE:
 1. 3 YEAR FREQUENCY.
 2. DOCUMENTATION UP TO DATE.
 - D. ANNUAL TRAINING UP TO DATE:
 1. RPO OR ALTERNATE BARIAT ON SAFETY OFFICER TRAINING
 2. ANNUAL RADIATION SAFETY SEMINAR FOR SUPERVISORS, MAINTENANCE EMPLOYEES AND CONTRACTOR FOREMANS.
 3. DOCUMENTATION UP TO DATE.
 - III. REVIEW OF LICENSE CONDITIONS.
 - IV. REVIEW OF RADIATION PERMIT SYSTEM DOCUMENTATION.
 - IV. REVIEW OF NEW EMPLOYEE RADIATION SAFETY ORIENTATION.
 - V. REVIEW OF SCRAP METAL PERMIT SYSTEM DOCUMENTATION.
 - VI. REVIEW OF OVERALL ORGANIZATION OF N.R.C. FILE.
 - VII. DISCUSSION OF UPCOMING CAUSE EVENTS, I.E. SCRAMMED CAUSE REMOVALS, LICENSE RENEWAL DATE, PERSONNEL CHANGES.

CARGILL ENVIRONMENTAL POLICIES

GENERAL POLICY:

Cargill will comply with all environmental laws, Local, State and Federal, for each location in which it operates. Cargill managers are expected to maintain their knowledge of environmental laws that apply to their operations, ensure that compliance is achieved, and keep management informed of the status of environmental matters related to their operation.

At Cargill, environmental protection is the responsibility of every employee.

POLICY ON INTERNAL AUDIT

Every location will conduct an environmental audit by December 31, 1989. Subsequent frequency and priority will be determined on a case-by-case basis by the Corporate Environmental Office.

PROCEDURE:

The audit will be performed by a trained employee from outside the location using the Corporate Internal Environment Audit form. A summary of the audit must be prepared and must include:

1. Listing of major issues
2. Proposed resolution of issues
3. Estimated costs/liabilities

The audit and the summary must be reported to division management, the Cargill Corporate Environmental Office, and the Law department.