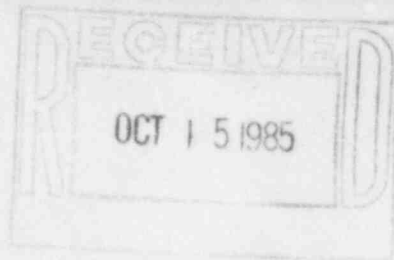


BECKMAN

BECKMAN INSTRUMENTS, INC.
EXECUTIVE OFFICES

2500 Harbor Boulevard, Box 3100, Fullerton, California 92634 • Telephone: (714) 871-4848 • TWX: 910-592-1260 • Telex: 06-78413



October 3, 1985

Region IV, USNRC
Office of Inspection and
Enforcement
611 Ryan Plaza Drive
Suite 1000
Arlington, Texas 76012

SUBJECT: Report of Transfers of Generally Licensed Devices,
Quarter Ending September 30, 1985

Gentlemen:

In accordance with the requirements of the U.S. Nuclear
Regulatory Commission and Agreement State Regulations,
enclosed is a list of transferees within your jurisdiction
which have received a generally licensed device from
Beckman Instruments, Inc. during the subject quarter. The
device is a Beckman Liquid Scintillation System containing
40 microcuries of Cesium-137 manufactured under the pro-
visions of California Radioactive Material License No.
GL-1313-30.

Please note that the date of each transfer is coded as the
year and day of that year. For example 85273 indicates
September 30, 1985.

In the event that we can be of additional service to you,
please do not hesitate to contact the undersigned directly.

Respectfully

John McGowin
Corporate Radiation
Safety Officer

JM/tc

Enclosures

8510240151 851003
REG4 LIC30 PDR

H002
1/1

STATE 40

CONOCO INCORPORATED
1000 S PINE ST
POMCA CITY
OK74603

OKLAHOMA UNIVERSITY
1110 N STENEMALL
OKLAHOMA CITY
OK73190

PART 585208 **HM** LS 5801, 60 HZ, MAXI

QTY 000001 DTE 85207

PART 585202 **HM** LS 1801 60 HZ MAXI

QTY 000001 DTE 85238

STATE 32

MONTANA STATE
COGSWELL BLDG
HELENA
MT59620

PART 695502 **HM** GAMMA 5500 SYS 2005 115V

QTY 000001 DTE 85231