

GTS



LAGUS APPLIED TECHNOLOGY, INCORPORATED

July 9, 2019

Director
U S Nuclear Regulatory Commission
Office of Nuclear Materials
Safety and Safeguards
Washington DC 20555

Re: California Radioactive Material License No. 5522-37GL
Quarterly Report, Model 200 EC Detector

Director:

During the period of April 1, 2019 and June 30, 2019, Lagus Applied Technology, Inc. 457 Corporate Drive, Escondido CA 92029 transferred radioactive material to:

NEW INSTRUMENT:

US Army Edgewood CBC
5183 Blackhawk Rd, Bldg E2188
APG, MD 21010
Christine Yors
Phone: 614-340-3700
Date Shipped: 5/23/2019

300 m Ci H-3 LMP 3000
Tracer Gas Monitor S/N: 185
New Detector S/N: 1622

NEW INSTRUMENT:

US Army Edgewood CBC
5183 Blackhawk Rd, Bldg E2188
APG, MD 21010
Christine Yors
Phone: 614-340-3700
Date Shipped: 5/23/2019

300 m Ci H-3 LMP 3000
Tracer Gas Monitor S/N: 186
New Detector S/N: 1621

NEW INSTRUMENT:

US Army Edgewood CBC
8198 Blackhawk Rd
APG, MD 21010
Christine Yors
Phone: 614-340-3700
Date Shipped: 6/21/2019

300 m Ci H-3 LMP 3000
Tracer Gas Monitor S/N: 187
New Detector S/N: 1626

CORPORATE:

457 CORPORATE DRIVE, ESCONDIDO, CALIFORNIA 92029 U.S.A.
TELEPHONE: (760) 480-1290 FAX: (760) 480-1435

DETECTOR REPLACEMENT:

IBM Corporation
6300 Diagonal Hwy, Bldg 021/F1
Boulder, CO 80301-9270
Rebecca Nadeau Morones
Phone: 303-924-7074
Date Shipped: 6/20/2019

300 mCi H-3 AUTOTRAC-101
Tracer Gas Monitor S/N: 153
New Detector S/N: 1630
Old Detector S/N: 1451
The old detector has been retained by
Lagus Applied Technology, Inc. for
proper disposal

Sincerely,



Peter L. Lagus
Radiation Safety Officer

:dj

