

Comsip, inc.

instrument and control systems

10951
CUSTOM LINE DIVISION
1418 E. Linden Avenue
P.O. Box 152
Linden, NJ 07036
(201) 486-1272
Telex 13-8496

DELPHI SYSTEMS DIVISION
10650 E. Rush Street
South El Monte, CA 91733
(213) 442-0882
Telex 67-4768

October 26, 1979

Division of Compliance
U.S. Atomic Energy Commission
Washington, D.C. 20545

Gentlemen:

The Ion Mobility Analyzer, Model 'D' manufactured by Comsip Delphi, contains 50 millicuries of tritiated titanium foil as a sealed ionization source. This letter is to inform you of transfer of radioactive material either in this instrument or replacement cells for this instrument to the area under your jurisdiction. Manufacture of the Model 'D' and replacement cells is authorized under California Radioactive material license #GL-1358-59. Listed below are devices transferred, recipient and address, between January 1, 1979 thru June 31, 1979.

See Attached List

Very truly yours,

COMSIP, INCORPORATED

Alfred D. Robinson
Radiation Safety Officer

ADR/jy

Attachment

8704010322

8704010322 870327
PDR FOIA
WHITE86-413 PDR

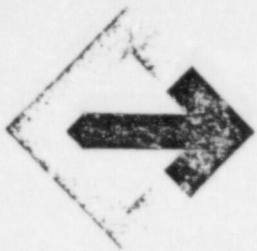
SOURCES TRANSFERRED BETWEEN JANUARY 1, 1979 THRU JUNE 31, 1979

<u>Instrument Serial No.</u>	<u>Cell No.</u>	<u>Customer</u>	<u>Address</u>
Spare Cell	A392	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A393	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A394	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A395	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A396	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A397	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A398	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A399	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A400	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A401	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A402	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A403	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A404	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A405	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	A406	Air Products & Chemicals, Inc.	Tamaqua, Pa.
130	D374	Air Products & Chemicals, Inc.	Stockertown, Pa.
Spare Cell	D409	Air Products & Chemicals, Inc.	Middletown, Pa.
Spare Cell	D410	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	D411	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	D412	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	D413	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	D414	Air Products & Chemicals, Inc.	Tamaqua, Pa.
Spare Cell	D421	Air Products & Chemicals, Inc.	Leetsdale, Pa.
Spare Cell	D424	Air Products & Chemicals, Inc.	Middletown, Pa.
Spare Cell	D422	Big Three Industries	Pasadena, Ca.

Q

SOURCES TRANSFERRED BETWEEN JANUARY 1, 1979 THRU JUNE 31, 1979

<u>Instrument Serial No.</u>	<u>Cell No.</u>	<u>Customer</u>	<u>Address</u>
133	D389	Comsip Automation Benelux	Brussels, Bel.
132	D388	Comsip Automation Benelux	Brussels, Bel.
135	D415	Comsip, Limited	London, England
31	D408	Liquid Air	Atlanta, Ga.
Spare Cell	D423	Liquid Air	LaPorte, Tx.
Spare Cell	D425	Liquid Air	Spartonburgh, S.C.
64	D407	Liquid Carbonic	Los Angeles, Ca.
63	D391	Monsanto Company	St. Peters, Mo.
134	D390	Superior Air Products	Sayreville, N.J.



Comsip, inc.

instrument and control systems

CUSTOMER SERVICE
1418 E. Linden Avenue
P.O. Box 152
Linden, NJ 07036
(201) 486-1272
Telex 13-8496

DELTA SYSTEMS, INC.
10650 E. Rush Street
South El Monte, CA 91733
(213) 442-0882
Telex 67-4768

October 26, 1979

Department of Human Resources
47 Trinity Avenue
Atlanta, Georgia 30334

Attention: Mr. Richard H. Fetz, Director
Radiological Health Unit

Gentlemen:

The Ion Mobility Analyzer, Model 'D' Manufactured by Comsip Delphi, contains 50 millicuries of tritiated titanium foil as a sealed ionization source. This letter is to inform you of transfer of radioactive material either in this instrument or replacement cells for this instrument to the area under your jurisdiction. Manufacture of the Model 'D' and replacement cells is authorized under California Radioactive material license #GL-1358-59. Listed below are devices transferred, recipient and address, between January 1, 1979 thru June 31, 1979.

Spare Cell No. D408
Customer: Liquid Air, Atlanta, Georgia

Very truly yours,

COMSIP, INCORPORATED

Alfred D. Robinson
Radiation Safety Officer

ADR/jy



Comsip, inc.

instrument and control systems

1418 E. Linden Avenue
P.O. Box 152
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10650 E. Rush Street
South El Monte, CA 91733
(213) 442-0882
Telex 67-4768

October 26, 1979

State Department of Health and
Environmental Control
J. Marion Sims Building
2600 Bull Street
Columbia, South Carolina 29201

Attention: Mr. Heyward Shealy, Director
Division of Radiological Health

Gentlemen:

The Ion Mobility Analyzer, Model 'D' Manufactured by Comsip Delphi, contains 50 Millicuries of tritiated titanium foil as a sealed ionization source. This letter is to inform you of transfer of radioactive material either in this instrument or replacement cells for this instrument to the area under your jurisdiction. Manufacture of the Model 'D' and replacement cells is authorized under California Radioactive material license #GL-1358-59. Listed below are devices transferred, recipient and address between January 1, 1979 thru June 31, 1979.

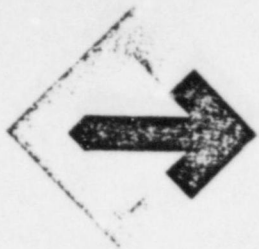
Spare Cell No. D425
Customer: Liquid Air, Spartanburgh, South Carolina

Very truly yours,

COMSIP, INCORPORATED

Alfred D. Robinson
Radiation Safety Officer

ADR/jy



Comsip, inc.

instrument and control systems

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CUSTOMER DIVISION
1418 E. Linden Avenue
P.O. Box 152
Linden, NJ 07036
(201) 486-1272
Telex 13-8496

INTERNAL SYSTEMS DIVISION
10650 E. Rush Street
South El Monte, CA 91733
(213) 442-0882
Telex 67-4768

October 26, 1979

Radiologic Health Section
Department of Health
744 P Street
Sacramento, California 95814

Attention: Mr. Joe Ward

Gentlemen:

The Ion Mobility Analyzer, Model 'D' Manufactured by Comsip Delphi, contains 50 millicuries of tritiated titanium foil as a sealed ionization source. This letter is to inform you of transfer of radioactive material either in this instrument or replacement cells for this instrument to the area under your jurisdiction. Manufacture of the Model 'D' and replacement cells is authorized under California Radioactive material license #GL-1358-59. Listed below are devices transferred, recipient and address, between January 1, 1979 thru June 31, 1979.

Spare Cell No. D422

Customer: Big Three Industries, Pasadena, California

Very truly yours,

Comsip, Incorporated

Alfred D. Robinson
Radiation Safety Officer

ADR/jy



Cornsip Delphi, Inc.

engineers and contractors

design and installation of automation, electrical, data processing and analyser systems.
starting-up - assistance - maintenance.

April 04, 1979

County of Los Angeles
Department of Health Services
Community Health Services
313 N. Figueroa Street
Los Angeles, CA 90012

Attention: Mr. Jack C. Rogers, Director
Bureau of Occupational and
Radiation Management

Gentlemen:

Enclosed are copies of correspondence in reference to Cornsip
Delphi's Model D Ion Mobility Detector.

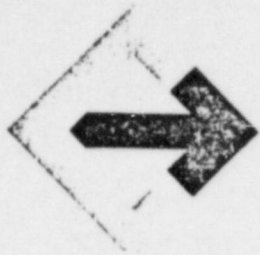
Very truly yours,

COMSIP DELPHI, INC.

Alfred D. Robinson
Radiation Safety Director

ADR:iss

Enclosures



Comsip, inc.

instrument and control systems

130/51
CUSTOMER SERVICE DIVISION
1418 E. Linden Avenue
P.O. Box 152
Linden, NJ 07036
(201) 486-1272
Telex 13-8496

INSTRUMENT DIVISION
10650 E. Rush Street
South El Monte, CA 91733
(213) 442-0882
Telex 67-4768

October 26, 1979

Division of Occupational Health
and Radiation Control
State Department of Health
Austin, Texas 78756

Attention: Director

Gentlemen:

The Ion Mobility Analyzer, Model 'D' Manufactured by Comsip Delphi, contains 50 millicuries of tritiated titanium foil as a sealed ionization source. This letter is to inform you of transfer of radioactive material either in this instrument or replacement cells for this instrument to the area under your jurisdiction. Manufacture of the Model 'D' and replacement cells is authorized under California Radioactive material license #GL-1358-59. Listed below are devices transferred, recipient and address, between January 1, 1979 thru June 31, 1979.

Instrument Serial No. 128, Cell No. D382
Customer: Air Products & Chemicals, Inc., LaPorte, Texas

Spare Cell No. D423
Customer: Liquid Air, LaPorte, Texas

Very truly yours,

COMSIP, INCORPORATED

Alfred D. Robinson
Radiation Safety Officer

ADR/jy