



Park West Two
Cliff Mine Road
Pittsburgh, PA 15275
412-788-1080

April 6, 1983
C-34-4-3-54

ORIGINAL
(Red)

Project No. 0709.04

Ms. Chris Altomari (3AW23)
U.S. Environmental Protection
Agency
Region III
Curtis Building
Sixth and Walnut Streets
Philadelphia, Pennsylvania 19106

Dear Chris:

Attached are the Delaware PVC analyses which I have received thus far. The remaining analyses should arrive soon. (They were mistakenly sent to CDM and will be forwarded.) I am sending only the actual analyses. Let me know if you would like all of the backup materials.

Sample Identification

<u>Sample No.</u>	<u>Source</u>
R2101	Getty Gas Station
R2102	Stapleford's Chevy and Olds
R2103	Bell Telephone
R2104	Shetzler Residence
R2105	Field Blank
R2106	OW-20
R2107	OW-18
R2108	OW-19
R2109	OW-28
R2110	OW-27
R2111	OW-16
R2112	OW-15

Please feel free to call if you have any questions or comments.

Sincerely,

Debora B. Thompson

AR101034

DBT:bjs
Enclosures

A Halliburton Company

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

ORGANICS ANALYSIS DATA SHEET - Page 2

Sample Number
R2101
 LOW LEVEL LIQUID

Laboratory Name Head CompuChem
 Lab Sample ID No. 29564

Case Number 1592 - SA-S#451
 QC Report No. 122-154

Multiply Detection Limits by 1 or 10 or
 (Check Box for Appropriate Factor)

GETTY
 W-3
 ORIGINAL
 (Red)

VOLATILES

PP#	CAS#		ug/l
(2V)	107-02-8	acrolein	100U
(3V)	107-13-1	acrylonitrile	100U
(4V)	71-43-2	benzene	5U
(6V)	56-23-5	carbon tetrachloride	5U
(7V)	108-90-7	chlorobenzene	5U
(10V)	107-06-2	1,2-dichloroethane @ 2900 ⁹⁴ AE	5U
(11V)	71-55-6	1,1,1-trichloroethane	5U
(13V)	75-34-3	1,1-dichloroethane	5U
(14V)	79-00-5	1,1,2-trichloroethane	5U
(15V)	79-34-5	1,1,2,2-tetrachloroethane	5U
(16V)	75-00-3	chloroethane	5U
(19V)	110-75-8	2-chloroethylvinyl ether	5U
(23V)	67-66-3	chloroform	5U
(29V)	75-35-4	1,1-dichloroethane	5U
(30V)	156-60-5	1,2-trans-dichloroethane @ 90 ⁹⁴ AE	5U
(32V)	78-67-3	1,2-dichloropropane	5U
(33V)	10061-02-6	trans-1,3-dichloropropene	5U
	10061-01-05	cis-1,3-dichloropropene	10U
(38V)	100-41-4	ethylbenzene	5U
(44V)	75-09-2	methylene chloride	5U
(45V)	74-87-3	chloromethane	5U
(46V)	74-83-9	bromomethane	5U
(47V)	75-25-2	bromoform	5U
(48V)	75-27-4	bromodichloromethane	5U
(49V)	75-69-4	fluorotrichloromethane	5U
(50V)	75-71-8	dichlorodifluoromethane	NA
(51V)	124-48-1	chlorodibromomethane	5U
(85V)	127-18-4	tetrachloroethene	5U
(86V)	108-88-3	toluene	5U
(87V)	79-01-6	trichloroethane	41 5U ⁹⁴ AE
(88V)	75-01-4	vinyl chloride	220 5U ⁹⁴ AE

(Non-Priority Pollutant Hazardous Substances)

67-64-1	acetone	100U
78-93-3	2-butanone	200U
75-15-0	carbonylsulfide	10U
519-78-6	2-hexanone	100U
108-10-1	4-methyl-2-pentanone	100U
100-42-5	styrene	5U
108-05-4	vinyl acetate	10U
95-47-6	o-xylene	5U

AR101035

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ D/ 1 _____

IDENTIFIER VOA -- LOW LEVEL LIQUID

R2101

COMPOUND LIST NO. _____ (Page One of ORIGINAL)
(Rev)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
2.	221	CHLOROMETHANE			<u>1</u>			5
3.	231	VINYL CHLORIDE	<u>270 220</u>				<u>270 220</u>	5 <i>hr</i>
4.	209	CHLOROETHANE						5 <i>2/24</i>
5.	220	BROMOMETHANE						5
6.	201	ACROLEIN						100
7.	202	ACRYLONITRILE						100
8.	222	METHYLENE CHLORIDE						5
9.	230	TRICHLOROFLUOROMETHANE						5
10.	216	1,1-DICHLOROETHYLENE						5
11.	214	1,1-DICHLOROETHANE						5
12.	226	TRANS-1,2-DICHLOROETHYLENE	<u>272.5</u>				<u>(LT)</u>	5
13.	211	CHLOROFORM						5
14.	215	1,2-DICHLOROETHANE	<u>2900 Q</u>				<u>2900 Q</u>	5
15.	227	1,1,1-TRICHLOROETHANE						5
16.	206	CARBON TETRACHLORIDE						5
17.	212	BROMODICHLOROMETHANE						5
18.	217	1,2-DICHLOROPROPANE						5
19.	250	TRANS-1,3-DICHLOROPROPENE .						5
20.	229	TRICHLOROETHYLENE	<u>434.7</u>				<u>(LT)</u>	5
21.	203	BENZENE						5
22.	218	CIS-1,3-DICHLOROPROPENE ...						10
23.	228	1,1,2-TRICHLOROETHANE						5
24.	208	DIBROMOCHLOROMETHANE						5
25.	205	BROMOFORM						5
26.	224	1,1,2,2-TETRACHLOROETHYLENE						5
27.	223	1,1,2,2-TETRACHLOROETHANE .						5
28.	225	TOLUENE						5
29.	207	CHLOROBENZENE						5
30.	219	ETHYLBENZENE						5
31.	210	2-CHLOROETHYL VINYL ETHER .						5
34.	252	ACETONE (2-PROPANE)						100

PLEASE COMPLETE CORRECTION FACTOR CALCULATIONS ON SECOND SHEET OF THE COMPOUND LIST!!

ARI01036

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

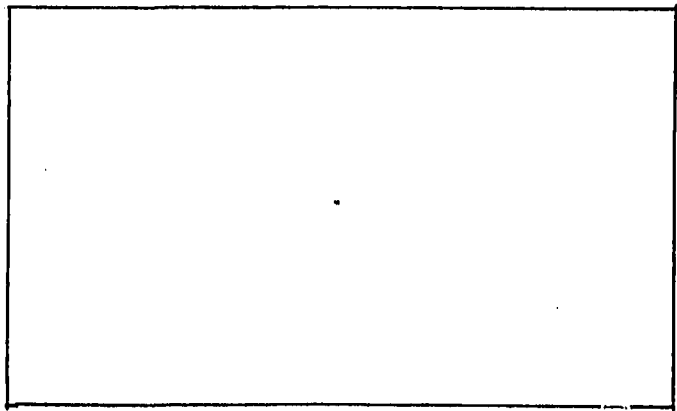
COMPUCHEM NO. _____ DATE _____ *R2101*

IDENTIFIER VOA -- LOW LEVEL LIQUID

COMPOUND LIST - NO. _____ (Page Two of Two) ORIGINAL (Red)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/
39.	253	2-BUTANONE	_____		<u>1</u>		<u>BDL</u>	200
40.	256	4-METHYL-2-PENTANONE	_____		_____		_____	100
41.	255	2-HEXANONE	_____		_____		_____	100
42.	254	CARBON DISULFIDE	_____		_____		_____	10
43.	257	VINYL ACETATE	_____		_____		_____	10
44.	251	STYRENE	_____		_____		_____	5
45.	239	o-XYLENE	_____		_____		_____	5

Correction Factor Calculation:
(Use ONLY if factor affects all data, otherwise use correct calculation sheet.)



AR101037

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

Sample Number
R2102
LOW LEVEL LIQUID

Laboratory Name Head CompuChem
Lab Sample ID No. 29505

Case Number 1592-SAS# 451-R
QC Report No. 122-154

Multiply Detection limits by 1 or 10 or
(Check Box for Appropriate Factor)

ORIGINAL
Cher-Y (Red)
W-6

VOLATILES

PP#	CAS#		ug/l
(2V)	107-02-8	acrolein	100U
(3V)	107-13-1	acrylonitrile	100U
(4V)	71-43-2	benzene	5U
(6V)	56-23-5	carbon tetrachloride	5U
(7V)	108-90-7	chlorobenzene	5U
(10V)	107-06-2	1,2-dichloroethane	5U <i>490-24E</i>
(11V)	71-55-6	1,1,1-trichloroethane	5U
(13V)	75-34-3	1,1-dichloroethane	5U
(14V)	79-00-5	1,1,2-trichloroethane	5U
(15V)	79-34-5	1,1,2,2-tetrachloroethane	5U
(16V)	75-00-3	chloroethane	5U
(19V)	110-75-8	2-chloroethylvinyl ether	5U
(23V)	67-66-3	chloroform	5U
(29V)	75-35-4	1,1-dichloroethane	5U
(30V)	156-60-5	1,2-trans-dichloroethane	5U <i>490-24E</i>
(32V)	78-87-5	1,2-dichloropropane	5U
(33V)	10061-02-6	trans-1,3-dichloropropene	5U
	10061-01-05	cis-1,3-dichloropropene	10U
(38V)	100-41-4	ethylbenzene	5U
(44V)	75-09-2	methylene chloride	5U <i>LT 80E</i>
(45V)	74-87-3	chloromethane	5U
(46V)	74-83-9	bromomethane	5U
(47V)	75-25-2	bromoform	5U
(48V)	75-27-4	bromodichloromethane	5U
(49V)	75-69-4	fluorotrichloromethane	5U
(50V)	75-71-8	dichlorodifluoromethane	NA
(51V)	124-48-1	chlorodibromomethane	5U
(85V)	127-18-4	tetrachloroethene	5U
(86V)	108-88-3	toluene	5U
(87V)	79-01-6	trichloroethene	5.0 5U <i>490-24E</i>
(88V)	75-01-4	vinyl chloride	19 5U <i>490-24E</i>

(Non-Priority Pollutant Hazardous Substances)

67-64-1	acetone	100U
78-93-3	2-butanone	200U
75-13-0	carbonylsulfide	10U
519-78-6	2-hexanone	100U
108-10-1	4-methyl-2-pentanone	100U
100-42-5	styrene	5U
108-05-4	vinyl acetate	10U
95-47-6	o-xylene	5U


AR101038

COMPUCHEM NO. _____ DATE _____

IDENTIFIER VOA -- LOW LEVEL LIQUID

R2102

COMPOUND LIST - NO. _____ (Page One of Two) ORIGINAL

(Red) 

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
2.	221	CHLOROMETHANE	_____		_____		_____	5
3.	231	VINYL CHLORIDE	<u>19</u>		_____		<u>19</u>	5
4.	209	CHLOROETHANE	_____		_____		_____	5
5.	220	BROMOMETHANE	_____		_____		_____	5
6.	201	ACROLEIN	_____		_____		_____	100
7.	202	ACRYLONITRILE	_____		_____		_____	100
8.	222	METHYLENE CHLORIDE	<u>LT</u>		_____		<u>LT</u>	5
9.	230	TRICHLOROFLUOROMETHANE	_____		_____		_____	5
10.	216	1,1-DICHLOROETHYLENE	_____		_____		_____	5
11.	214	1,1-DICHLOROETHANE	_____		_____		_____	5
12.	226	TRANS-1,2-DICHLOROETHYLENE	<u>LT</u>		_____		<u>LT</u>	5
13.	211	CHLOROFORM	_____		_____		_____	5
14.	215	1,2-DICHLOROETHANE	<u>490</u>		_____		<u>490</u>	5
15.	227	1,1,1-TRICHLOROETHANE	_____		_____		_____	5
16.	206	CARBON TETRACHLORIDE	_____		_____		_____	5
17.	212	BROMODICHLOROMETHANE	_____		_____		_____	5
18.	217	1,2-DICHLOROPROPANE	_____		_____		_____	5
19.	250	TRANS-1,3-DICHLOROPROPENE .	_____		_____		_____	5
20.	229	TRICHLOROETHYLENE	<u>50</u>		_____		<u>50</u>	5
21.	203	BENZENE	_____		_____		_____	5
22.	218	CIS-1,3-DICHLOROPROPENE ...	_____		_____		_____	10
23.	228	1,1,2-TRICHLOROETHANE	_____		_____		_____	5
24.	208	DIBROMOCHLOROMETHANE	_____		_____		_____	5
25.	205	BROMOFORM	_____		_____		_____	5
26.	224	1,1,2,2-TETRACHLOROETHYLENE	_____		_____		_____	5
27.	223	1,1,2,2-TETRACHLOROETHANE .	_____		_____		_____	5
28.	225	TOLUENE	_____		_____		_____	5
29.	207	CHLOROBENZENE	_____		_____		_____	5
30.	219	ETHYLBENZENE	_____		_____		_____	5
31.	210	2-CHLOROETHYL VINYL ETHER .	_____		_____		_____	5
34.	252	ACETONE (2-PROPANE)	_____		_____		_____	100

PLEASE COMPLETE CORRECTION FACTOR CALCULATIONS ON SECOND SHEET OF THE COMPOUND LIST!!

AR101039

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ DATE _____ *R2102*

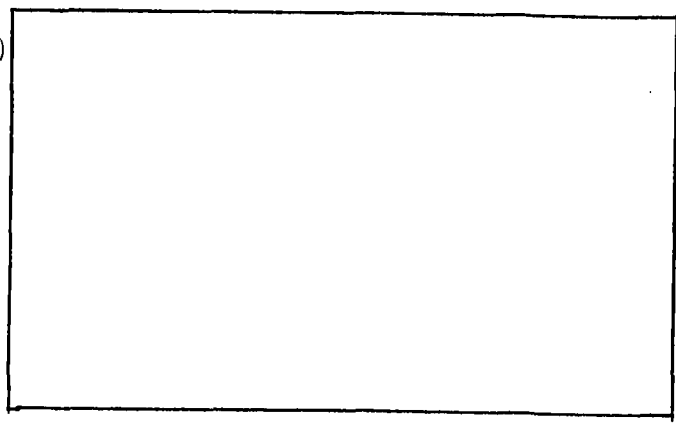
IDENTIFIER VOA -- LOW LEVEL LIQUID

ORIGINAL
(Red)

COMPOUND LIST - NO. _____ (Page Two of Two)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
39.	253	2-BUTANONE	_____		_____		_____	200
40.	256	4-METHYL-2-PENTANONE	_____		_____		_____	100
41.	255	2-HEXANONE	_____		_____		_____	100
42.	254	CARBON DISULFIDE	_____		_____		_____	10
43.	257	VINYL ACETATE	_____		_____		_____	10
44.	251	STYRENE	_____		_____		_____	5
45.	239	o-XYLENE	_____		_____		_____	5

Correction Factor Calculation:
(Use ONLY if factor affects all data, otherwise use correct calculation sheet.)



AR101040

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

ORGANICS ANALYSIS DATA SHEET - Page 2

Sample Number
B2112
 LOW LEVEL LIQUID

Laboratory Name Neod CompuChem
 Lab Sample ID No. 291575

Case Number 1592-SAS 451
 GC Report No. 182-154

Multiply Detection Limits by 1 or 10 or
 (Check Box for Appropriate Factor)

ow-15
 ORIGINAL
 (Red)

VOLATILES

PP#	CAS#		ug/l
(2V)	107-02-8	acrolein	100U
(3V)	107-13-1	acrylonitrile	100U
(4V)	71-43-2	benzene	5U
(6V)	56-23-3	carbon tetrachloride	5U
(7V)	108-90-7	chlorobenzene	5U
(10V)	107-06-2	1,2-dichloroethane	5000 <u>50U</u>
(11V)	71-35-6	1,1,1-trichloroethane	5U
(13V)	75-34-3	1,1-dichloroethane	5U
(14V)	79-00-5	1,1,2-trichloroethane	5U
(15V)	79-34-3	1,1,2,2-tetrachloroethane	5U
(16V)	75-00-3	chloroethane	LT <u>50U</u>
(19V)	110-75-8	2-chloroethylvinyl ether	5U
(23V)	67-66-3	chloroform	LT <u>50U</u>
(29V)	75-35-4	1,1-dichloroethene	5U
(30V)	156-60-5	1,2-trans-dichloroethene	450 <u>5U</u>
(32V)	78-87-3	1,2-dichloropropane	5U
(33V)	10061-02-6	trans-1,3-dichloropropene	5U
	10061-01-03	cis-1,3-dichloropropene	10U
(38V)	100-41-4	ethylbenzene	5U
(44V)	75-09-2	methylene chloride	LT <u>50U</u>
(45V)	74-87-3	chloromethane	5U
(46V)	74-83-9	bromomethane	5U
(47V)	75-25-2	bromoform	5U
(48V)	75-27-4	bromodichloromethane	5U
(49V)	75-69-4	fluorotrichloromethane	5U
(50V)	75-71-8	dichlorodifluoromethane	NA
(51V)	124-48-1	chlorodibromomethane	5U
(85V)	127-18-4	tetrachloroethene	5U
(86V)	108-88-3	toluene	5U
(87V)	79-01-6	trichloroethene	20 <u>50U</u>
(88V)	75-01-4	vinyl chloride	Q 1400 <u>50U</u>

(Non-Priority Pollutant Hazardous Substances)

67-64-1	acetone	100U
78-93-3	2-butanone	200U
75-15-0	carbonylsulfide	10U
519-78-6	2-hexanone	100U
108-10-1	4-methyl-2-pentanone	100U
100-42-3	styrene	5U
108-03-4	vinyl acetate	10U
95-47-6	o-xylene	5U

AR101041

COMPUCHEM NO. _____ TE _____

IDENTIFIER VOA -- LOW LEVEL LIQUID

R2112

COMPOUND LIST - NO. _____ (Page One of Two)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	ORIGINAL (Red) DETECTION LIMIT (ug/l)
2.	221	CHLOROMETHANE			1			5
3.	231	VINYL CHLORIDE	<u>1400 Q</u>				<u>1400 Q</u>	5
4.	209	CHLOROETHANE	<u>3.8</u>				<u>LT</u>	5
5.	220	BROMOMETHANE						5
6.	201	ACROLEIN						100
7.	202	ACRYLONITRILE						100
8.	222	METHYLENE CHLORIDE	<u>3.7</u>				<u>LT</u>	5
9.	230	TRICHLOROFLUOROMETHANE						5
10.	216	1,1-DICHLOROETHYLENE						5
11.	214	1,1-DICHLOROETHANE						5
12.	226	TRANS-1,2-DICHLOROETHYLENE	<u>6.4</u>				<u>6.4</u>	5
13.	211	CHLOROFORM	<u>2.5</u>				<u>LT</u>	5
14.	215	1,2-DICHLOROETHANE	<u>8800 Q</u>				<u>8800 Q</u>	5
15.	227	1,1,1-TRICHLOROETHANE						5
16.	206	CARBON TETRACHLORIDE						5
17.	212	BROMODICHLOROMETHANE						5
18.	217	1,2-DICHLOROPROPANE						5
19.	250	TRANS-1,3-DICHLOROPROPENE						5
20.	229	TRICHLOROETHYLENE	<u>30</u>				<u>30</u>	5
21.	203	BENZENE						5
22.	218	CIS-1,3-DICHLOROPROPENE ...						10
23.	228	1,1,2-TRICHLOROETHANE						5
24.	208	DIBROMOCHLOROMETHANE						5
25.	205	BROMOFORM						5
26.	224	1,1,2,2-TETRACHLOROETHYLENE						5
27.	223	1,1,2,2-TETRACHLOROETHANE						5
28.	225	TOLUENE						5
29.	207	CHLOROBENZENE						5
30.	219	ETHYLBENZENE						5
31.	210	2-CHLOROETHYL VINYL ETHER						5
34.	252	ACETONE (2-PROPANE)						100

PLEASE COMPLETE CORRECTION FACTOR CALCULATIONS ON SECOND SHEET OF THE COMPOUND LIST!!

AR101042

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

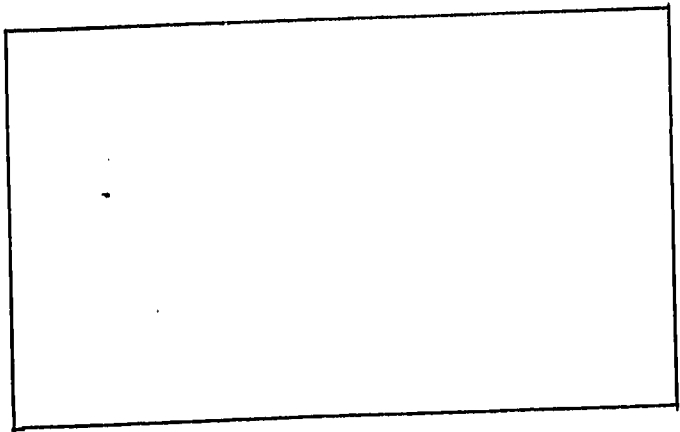
COMPUCHEM NO. _____ DATE _____
 IDENTIFIER VOA -- LOW LEVEL LIQUID

R2112
 ORIGINAL
 (Red) 

COMPOUND LIST - NO. _____ (Page Two of Two)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT.REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
39.	253	2-BUTANONE	_____		1		BDL	200
40.	256	4-METHYL-2-PENTANONE	_____		_____		_____	100
41.	255	2-HEXANONE	_____		_____		_____	100
42.	254	CARBON DISULFIDE	_____		_____		_____	10
43.	257	VINYL ACETATE	_____		_____		_____	10
44.	251	STYRENE	_____		_____		_____	5
45.	239	o-XYLENE	_____		_____		_____	5

Correction Factor Calculation:
 (Use ONLY if factor affects all data, otherwise use correct calculation sheet.)



AR101043

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

Sample Number
R2103
LOW LEVEL LIQUID

Laboratory Name Mead CompuChem
Lab Sample ID No. 29566

Case Number 1592 - SAS# 451-R
QC Report No. 122-154

Multiply Detection limits by 1 or 10 or
(Check Box for Appropriate Factor)

Ball Tote
ORIGINAL
(Red)

VOLATILES

PP#	CAS#		ug/l
(2V)	107-02-8	acrolein	100U
(3V)	107-13-1	acrylonitrile	100U
(4V)	71-43-2	benzene	5U
(6V)	56-23-5	carbon tetrachloride	5U
(7V)	106-90-7	chlorobenzene	5U
(10V)	107-06-2	1,2-dichloroethane	5U
(11V)	71-55-6	1,1,1-trichloroethane	5U
(13V)	75-34-5	1,1-dichloroethane	5U
(14V)	79-00-5	1,1,2-trichloroethane	5U
(15V)	79-34-5	1,1,2,2-tetrachloroethane	5U
(16V)	75-00-5	chloroethane	5U
(19V)	110-75-8	2-chloroethylvinyl ether	5U
(23V)	67-66-5	chloroform	5U
(29V)	75-35-4	1,1-dichloroethene	5U
(30V)	156-60-5	1,2-trans-dichloroethane	5U
(32V)	78-87-5	1,2-dichloropropane	5U
(33V)	10061-02-6	trans-1,3-dichloropropene	5U
	10061-01-05	cis,1,3-dichloropropene	10U
(38V)	100-41-4	ethylbenzene	5U
(44V)	75-09-2	methylene chloride	5U
(45V)	74-87-5	chloromethane	5U
(46V)	74-83-9	bromomethane	5U
(47V)	75-25-2	bromoform	5U
(48V)	75-27-4	bromodichloromethane	5U
(49V)	75-69-4	fluorotrichloromethane	5U
(50V)	75-71-8	dichlorodifluoromethane	NA
(51V)	124-48-1	chlorodibromomethane	5U
(85V)	127-18-4	tetrachloroethene	5U
(86V)	108-88-3	toluene	5U
(87V)	79-01-6	trichloroethene	5U
(88V)	75-01-4	vinyl chloride	5U

(Non-Priority Pollutant Hazardous Substances)

67-64-1	acetone	100U
78-93-3	2-butanone	200U
75-15-0	carbonyl sulfide	10U
519-78-6	2-hexanone	100U
108-10-1	4-methyl-2-pentanone	100U
100-42-5	styrene	5U
108-05-4	vinyl acetate	10U
95-47-6	o-xylene	5U

AR101044

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ DATE _____
 IDENTIFIER VOA -- LOW LEVEL LIQUID

Re103

COMPUND LIST - NO. _____ (Page One of Two)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
2.	221	CHLOROMETHANE	_____	_____	_____	_____	_____	5
3.	231	VINYL CHLORIDE	_____	_____	_____	_____	_____	5 ORIGINAL (Red)
4.	209	CHLOROETHANE	_____	_____	_____	_____	_____	5
5.	220	BROMOMETHANE	_____	_____	_____	_____	_____	100
6.	201	ACROLEIN	_____	_____	_____	_____	_____	100
7.	202	ACRYLONITRILE	_____	_____	_____	_____	_____	5
8.	222	METHYLENE CHLORIDE	_____	_____	_____	_____	_____	5
9.	230	TRICHLOROFUOROMETHANE	_____	_____	_____	_____	_____	5
10.	216	1,1-DICHLOROETHYLENE	_____	_____	_____	_____	_____	5
11.	214	1,1-DICHLOROETHANE	_____	_____	_____	_____	_____	5
12.	226	TRANS-1,2-DICHLOROETHYLENE	_____	_____	_____	_____	_____	5
13.	211	CHLOROFORM	_____	_____	_____	_____	_____	5
14.	215	1,2-DICHLOROETHANE	_____	_____	_____	_____	_____	5
15.	227	1,1,1-TRICHLOROETHANE	_____	_____	_____	_____	_____	5
16.	206	CARBON TETRACHLORIDE	_____	_____	_____	_____	_____	5
17.	212	BROMODICHLOROMETHANE	_____	_____	_____	_____	_____	5
18.	217	1,2-DICHLOROPROPANE	_____	_____	_____	_____	_____	5
19.	250	TRANS-1,3-DICHLOROPROPENE .	_____	_____	_____	_____	_____	5
20.	229	TRICHLOROETHYLENE	_____	_____	_____	_____	_____	5
21.	203	BENZENE	_____	_____	_____	_____	_____	10
22.	218	CIS-1,3-DICHLOROPROPENE ...	_____	_____	_____	_____	_____	5
23.	228	1,1,2-TRICHLOROETHANE	_____	_____	_____	_____	_____	5
24.	208	DIBROMOCHLOROMETHANE	_____	_____	_____	_____	_____	5
25.	205	BROMOFORM	_____	_____	_____	_____	_____	5
26.	224	1,1,2,2-TETRACHLOROETHYLENE	_____	_____	_____	_____	_____	5
27.	223	1,1,2,2-TETRACHLOROETHANE .	_____	_____	_____	_____	_____	5
28.	225	TOLUENE	_____	_____	_____	_____	_____	5
29.	207	CHLOROBENZENE	_____	_____	_____	_____	_____	5
30.	219	ETHYLBENZENE	_____	_____	_____	_____	_____	5
31.	210	2-CHLOROETHYL VINYL ETHER .	_____	_____	_____	_____	_____	5
34.	252	ACETONE (2-PROPANE)	_____	_____	_____	_____	_____	100

BDL

✓

PLEASE COMPLETE CORRECTION FACTOR CALCULATIONS ON SECOND SHEET OF THE COMPOUND LIST

AR101045

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ DATE _____ R2103

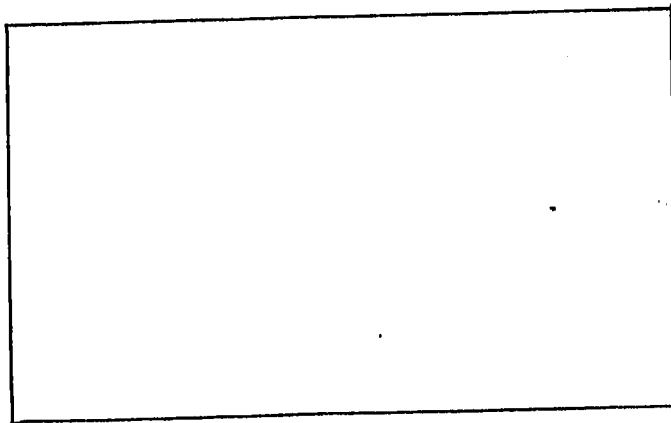
IDENTIFIER VOA -- LOW LEVEL LIQUID

COMPOUND LIST - NO. _____ (Page Two of Two)

ORIGINAL
(Inv'd)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
39.	253	2-BUTANONE	_____		_____			200
40.	256	4-METHYL-2-PENTANONE	_____		_____			100
41.	255	2-HEXANONE	_____		_____			100
42.	254	CARBON DISULFIDE	_____		_____		BDL	10
43.	257	VINYL ACETATE	_____		_____			10
44.	251	STYRENE	_____		_____			5
45.	239	o-XYLENE	_____		_____			5

Correction Factor Calculation:
(Use ONLY if factor affects all data, otherwise use correct calculation sheet.)



AR101046

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

ORGANICS ANALYSIS DATA SHEET - Page 2

Sample Number
R2104
 LOW LEVEL LIQUID

Laboratory Name Head ComputChem
 Lab Sample ID No. 29567

Case Number 1592-SAS# 451-R
 QC Report No. 122-154

Multiply Detection Limits by 1 or 10 or
 (Check Box for Appropriate Factor)

S-1
 ORIGINAL
 (Red)

VOLATILES

PP#	CAS#		ug/l
(2V)	107-02-8	acrolein	100U
(3V)	107-13-1	acrylonitrile	100U
(4V)	71-43-2	benzene	5U
(6V)	56-23-5	carbon tetrachloride	5U
(7V)	108-90-7	chlorobenzene	5U
(10V)	107-06-2	1,2-dichloroethane	5U
(11V)	71-55-6	1,1,1-trichloroethane	5U
(13V)	75-34-3	1,1-dichloroethane	5U
(14V)	79-00-5	1,1,2-trichloroethane	5U
(15V)	79-34-5	1,1,2,2-tetrachloroethane	5U
(16V)	75-00-3	chloroethane	5U
(19V)	110-75-8	2-chloroethylvinyl ether	5U
(23V)	67-66-3	chloroform	5U
(29V)	75-35-4	1,1-dichloroethene	5U
(30V)	156-60-5	1,2-trans-dichloroethene	5U
(32V)	78-87-5	1,2-dichloropropane	5U
(33V)	10061-02-6	trans-1,3-dichloropropene	5U
	10061-01-05	cis-1,3-dichloropropene	10U
(38V)	100-41-4	ethylbenzene	5U
(44V)	75-09-2	methylene chloride	5U
(45V)	74-87-3	chloromethane	5U
(46V)	74-83-9	bromomethane	5U
(47V)	75-25-2	bromoform	5U
(48V)	75-27-4	bromodichloromethane	5U
(49V)	75-69-4	fluorotrichloromethane	5U
(50V)	75-71-8	dichlorodifluoromethane	NA
(51V)	124-48-1	chlorodibromomethane	5U
(85V)	127-18-4	tetrachloroethene	5U
(86V)	108-88-3	toluene	5U
(87V)	79-01-6	trichloroethene	5U
(88V)	75-01-4	vinyl chloride	5U

(Non-Priority Pollutant Hazardous Substances)

67-64-1	acetone	100U
78-93-3	2-butanone	200U
75-15-0	carbonyl sulfide	10U
519-78-6	2-hexanone	100U
108-10-1	4-methyl-2-pentanone	100U
100-42-5	styrene	5U
108-05-4	vinyl acetate	10U
95-47-6	o-xylene	5U

AR101047

COMPUCHEM NO. _____ DATE _____

IDENTIFIER VOA -- LOW LEVEL LIQUID

RZ104

COMPOUND LIST - NO. _____ (Page One of Two)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
2.	221	CHLORMETHANE	_____		_____		_____	5
3.	231	VINYL CHLORIDE	_____		_____		_____	5
4.	209	CHLOROETHANE	_____		_____		_____	5
5.	220	BROMOMETHANE	_____		_____		_____	5
6.	201	ACROLEIN	_____		_____		_____	100
7.	202	ACRYLONITRILE	_____		_____		_____	100
8.	222	METHYLENE CHLORIDE	_____		_____		_____	5
9.	230	TRICHLOROFLUOROMETHANE	_____		_____		_____	5
10.	216	1,1-DICHLOROETHYLENE	_____		_____		_____	5
11.	214	1,1-DICHLOROETHANE	_____		_____		_____	5
12.	226	TRANS-1,2-DICHLOROETHYLENE	_____		_____		_____	5
13.	211	CHLOROFORM	_____		_____		_____	5
14.	215	1,2-DICHLOROETHANE	_____		_____		_____	5
15.	227	1,1,1-TRICHLOROETHANE	_____		_____		_____	5
16.	206	CARBON TETRACHLORIDE	_____		_____		_____	5
17.	212	BROMODICHLOROMETHANE	_____		_____		_____	5
18.	217	1,2-DICHLOROPROPANE	_____		_____		_____	5
19.	250	TRANS-1,3-DICHLOROPROPENE .	_____		_____		_____	5
20.	229	TRICHLOROETHYLENE	_____		_____		_____	5
21.	203	BENZENE	_____		_____		_____	5
22.	218	CIS-1,3-DICHLOROPROPENE ...	_____		_____		_____	10
23.	228	1,1,2-TRICHLOROETHANE	_____		_____		_____	5
24.	208	DIBROMOCHLOROMETHANE	_____		_____		_____	5
25.	205	BROMOFORM	_____		_____		_____	5
26.	224	1,1,2,2-TETRACHLOROETHYLENE	_____		_____		_____	5
27.	223	1,1,2,2-TETRACHLOROETHANE .	_____		_____		_____	5
28.	225	TOLUENE	_____		_____		_____	5
29.	207	CHLOROBENZENE	_____		_____		_____	5
30.	219	ETHYLBENZENE	_____		_____		_____	5
31.	210	2-CHLOROETHYL VINYL ETHER .	_____		_____		_____	5
34.	252	ACETONE (2-PROPANE)	_____		_____		_____	100

BDL

PLEASE COMPLETE CORRECTION FACTOR CALCULATIONS ON SECOND SHEET OF THE COMPOUND LIST!!

AR101048

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ DATE _____

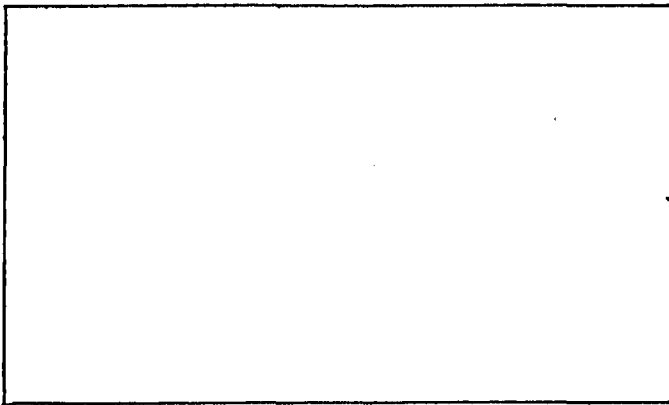
IDENTIFIER VOA -- LOW LEVEL LIQUID

2210
ORIGINAL
(Red)

COMPOUND LIST - NO. _____ (Page Two of Two)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
39.	253	2-BUTANONE	_____		_____		_____	200
40.	256	4-METHYL-2-PENTANONE	_____		_____		_____	100
41.	255	2-HEXANONE	_____		_____		_____	100
42.	254	CARBON DISULFIDE	_____		_____		BDL	10
43.	257	VINYL ACETATE	_____		_____		_____	10
44.	251	STYRENE	_____		_____		_____	5
45.	239	o-XYLENE	_____		_____		_____	5

Correction Factor Calculation:
(Use ONLY if factor affects all data, otherwise use correct calculation sheet.)



AR101049

ORGANICS ANALYSIS DATA SHEET - Page 2

Sample Number

R2105

LOW LEVEL LIQUID

Laboratory Name Mass Comp ChemCase Number 1592-SAS# 451-RLab Sample ID No. 29568QC Report No. 122-154

Multiply Detection Limits by 1 or 10 or
 (Check Box for Appropriate Factor)

ORIGINAL
(Red)

VOLATILES

FP#	CAS#		ug/l
(2V)	107-02-8	acrolein	100U
(3V)	107-13-1	acrylonitrile	100U
(4V)	71-43-2	benzene	5U
(6V)	96-23-3	carbon tetrachloride	5U
(7V)	108-90-7	chlorobenzene	5U
(10V)	107-06-2	1,2-dichloroethane	5U
(11V)	71-55-6	1,1,1-trichloroethane	5U
(13V)	75-34-3	1,1-dichloroethane	5U
(14V)	79-00-3	1,1,2-trichloroethane	5U
(15V)	79-34-3	1,1,2,2-tetrachloroethane	5U
(16V)	75-00-3	chloroethane	5U
(19V)	110-75-8	2-chloroethylvinyl ether	5U
(23V)	67-66-3	chloroform	5U
(29V)	75-35-4	1,1-dichloroethane	5U
(30V)	156-60-5	1,2-trans-dichloroethane	5U
(32V)	78-87-5	1,2-dichloropropane	5U
(33V)	10061-02-6	trans-1,3-dichloropropene	5U
	10061-01-05	cis-1,3-dichloropropene	10U
(38V)	100-41-4	ethylbenzene	5U
(44V)	75-09-2	methylene chloride	LT 50U
(45V)	74-87-3	chloromethane	5U
(46V)	74-83-9	bromomethane	5U
(47V)	75-25-2	bromoform	5U
(48V)	75-27-4	bromodichloromethane	5U
(49V)	75-69-4	fluorotrchloromethane	5U
(50V)	75-71-8	dichlorodifluoromethane	NA
(51V)	124-48-1	chlorodibromomethane	5U
(85V)	127-18-4	tetrachloroethane	5U
(86V)	108-88-3	toluene	5U
(87V)	79-01-6	trichloroethane	5U
(88V)	75-01-4	vinyl chloride	5U

(Non-Priority Pollutant Hazardous Substances)

67-64-1	acetone	100U
78-93-3	2-butanone	200U
75-15-0	carbonyl sulfide	10U
519-78-6	2-hexanone	100U
108-10-1	4-methyl-2-pentanone	100U
100-42-5	styrene	5U
108-05-4	vinyl acetate	10U
95-47-6	o-xylene	5U

AR101050

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ DATE _____

IDENTIFIER VDA -- LOW LEVEL LIQUID

R2105

COMPOUND LIST - NO. _____ (Page One of Two)

ORIGINAL
(Red)
DETECTION
LIMIT (ug/l)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
2.	221	CHLOROMETHANE	_____		_____		_____	5
3.	231	VINYL CHLORIDE	_____		_____		_____	5
4.	209	CHLOROETHANE	_____		_____		_____	5
5.	220	BROMOMETHANE	_____		_____		_____	5
6.	201	ACROLEIN	_____		_____		_____	100
7.	202	ACRYLONITRILE	_____		_____		_____	100
8.	222	METHYLENE CHLORIDE	(LT)		1		(LT)	5
9.	230	TRICHLOROFLUOROMETHANE	_____		_____		_____	5
10.	216	1,1-DICHLOROETHYLENE	_____		_____		_____	5
11.	214	1,1-DICHLOROETHANE	_____		_____		_____	5
12.	226	TRANS-1,2-DICHLOROETHYLENE	_____		_____		_____	5
13.	211	CHLOROFORM	_____		_____		_____	5
14.	215	1,2-DICHLOROETHANE	_____		_____		_____	5
15.	227	1,1,1-TRICHLOROETHANE	_____		_____		_____	5
16.	206	CARBON TETRACHLORIDE	_____		_____		_____	5
17.	212	BROMODICHLOROMETHANE	_____		_____		_____	5
18.	217	1,2-DICHLOROPROPANE	_____		_____		_____	5
19.	250	TRANS-1,3-DICHLOROPROPENE .	_____		_____		_____	5
20.	229	TRICHLOROETHYLENE	_____		_____		_____	5
21.	203	BENZENE	_____		_____		_____	5
22.	218	CIS-1,3-DICHLOROPROPENE ...	_____		_____		_____	10
23.	228	1,1,2-TRICHLOROETHANE	_____		_____		_____	5
24.	208	DIBROMOCHLOROMETHANE	_____		_____		_____	5
25.	205	BROMOFORM	_____		_____		_____	5
26.	224	1,1,2,2-TETRACHLOROETHYLENE	_____		_____		_____	5
27.	223	1,1,2,2-TETRACHLOROETHANE .	_____		_____		_____	5
28.	225	TOLUENE	_____		_____		_____	5
29.	207	CHLOROBENZENE	_____		_____		_____	5
30.	219	ETHYLBENZENE	_____		_____		_____	5
31.	210	2-CHLOROETHYL VINYL ETHER .	_____		_____		_____	5
34.	252	ACETONE (2-PROPANE)	_____		_____		_____	100

PLEASE COMPLETE CORRECTION FACTOR CALCULATIONS ON SECOND SHEET OF THE COMPOUND LIST!!

AR101051

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ DATE _____

IDENTIFIER VOA -- LOW LEVEL LIQUID

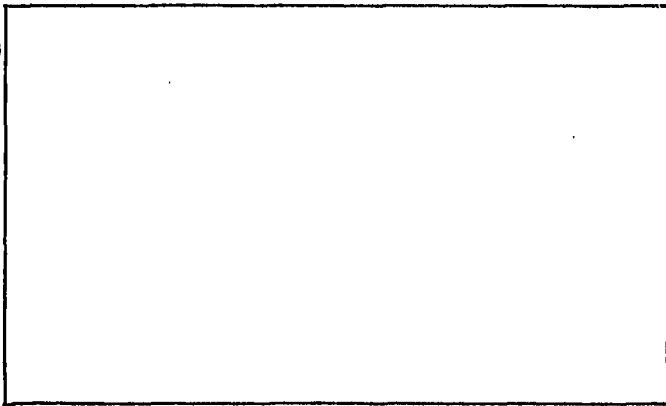
R2105

ORIGINAL
(Red)

COMPOUND LIST - NO. _____ (Page Two of Two)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
39.	253	2-BUTANONE	_____		_____		↓	200
40.	256	4-METHYL-2-PENTANONE	_____		_____		↓	100
41.	255	2-HEXANONE	_____		_____		↓	100
42.	254	CARBON DISULFIDE	_____		_____		NDL	10
43.	257	VINYL ACETATE	_____		_____		↓	10
44.	251	STYRENE	_____		_____		↓	5
45.	239	o-XYLENE	_____		_____		↓	5

Correction Factor Calculation:
(Use ONLY if factor affects all data, otherwise use correct calculation sheet.)



AR101052

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

ORGANIC ANALYSIS DATA SHEET - Page 2

Sample Number
R2106
LOW LEVEL LIQUID

Laboratory Name Neod CompuChem
Lab Sample ID No. 29569

Case Number 1592-SAS# 451-R
QC Report No. 122-154

Multiply Detection Limits by 1 or 10 or
(Check Box for Appropriate Factor)

OW-20

ORIGINAL
(Red)

VOLATILES

PP#	CAS#		ug/l
(2V)	107-02-8	acrolein	100U
(3V)	107-13-1	acrylonitrile	100U
(4V)	71-43-2	benzene	5U
(6V)	56-23-5	carbon tetrachloride	5U
(7V)	108-90-7	chlorobenzene	5U
(10V)	107-06-2	1,2-dichloroethane	5U
(11V)	71-55-6	1,1,1-trichloroethane	5U
(13V)	75-34-3	1,1-dichloroethane	5U
(14V)	79-00-5	1,1,2-trichloroethane	5U
(15V)	79-34-5	1,1,2,2-tetrachloroethane	5U
(16V)	75-00-3	chloroethane	5U
(19V)	110-75-8	2-chloroethylvinyl ether	5U
(23V)	67-66-3	chloroform	LT-50 (P)
(29V)	75-35-4	1,1-dichloroethane	5U
(30V)	156-60-5	1,2-trans-dichloroethane	5U
(32V)	78-87-5	1,2-dichloropropane	5U
(33V)	10061-02-6	trans-1,3-dichloropropene	5U
	10061-01-05	cis-1,3-dichloropropene	10U
(38V)	100-41-4	ethylbenzene	5U
(44V)	75-09-2	methylene chloride	LT-50 (P)
(45V)	74-87-3	chloromethane	5U
(46V)	74-83-9	bromomethane	5U
(47V)	75-25-2	bromoform	5U
(48V)	75-27-4	bromodichloromethane	5U
(49V)	75-69-4	fluorotrichloromethane	5U
(50V)	75-71-8	dichlorodifluoromethane	NA
(51V)	124-48-1	chlorodibromomethane	5U
(85V)	127-18-4	tetrachloroethane	5U
(86V)	108-88-3	toluene	5U
(87V)	79-01-6	trichloroethene	5U
(88V)	75-01-4	vinyl chloride	5U

(Non-Priority Pollutant Hazardous Substances)

67-64-1	acetone	100U
78-93-3	2-butanone	200U
75-13-0	carbonylsulfide	10U
519-78-6	2-hexanone	100U
108-10-1	4-methyl-2-pentanone	100U
100-42-5	styrene	5U
108-05-4	vinyl acetate	10U
95-47-6	o-xylene	5U

AR101053

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPOUND NO. _____ DATE _____

IDENTIFIER VOA -- LOW LEVEL LIQUID

COMPOUND LIST - NO. _____ (Page One of Two) **R2106**

COUNTER	COMPUCEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
2.	221	CHLOROMETHANE	_____		1		_____	5
3.	231	VINYL CHLORIDE	_____		_____		_____	5
4.	209	CHLOROETHANE	_____		_____		_____	5
5.	220	BROMOMETHANE	_____		_____		_____	ORIGINAL (Red)
6.	201	ACROLEIN	_____		_____		_____	100
7.	202	ACRYLONITRILE	_____		_____		_____	100
8.	222	METHYLENE CHLORIDE	<u>3.6</u>		_____		<u>LT</u>	5
9.	230	TRICHLOROFLUOROMETHANE	_____		_____		_____	5
10.	216	1,1-DICHLOROETHYLENE	_____		_____		_____	5
11.	214	1,1-DICHLOROETHANE	_____		_____		_____	5
12.	226	TRANS-1,2-DICHLOROETHYLENE	_____		_____		_____	5
13.	211	CHLOROFORM	<u>3.7</u>		_____		<u>LT</u>	5
14.	215	1,2-DICHLOROETHANE	_____		_____		_____	5
15.	227	1,1,1-TRICHLOROETHANE	_____		_____		_____	5
16.	206	CARBON TETRACHLORIDE	_____		_____		_____	5
17.	212	BROMODICHLOROMETHANE	_____		_____		_____	5
18.	217	1,2-DICHLOROPROPANE	_____		_____		_____	5
19.	250	TRANS-1,3-DICHLOROPROPENE	_____		_____		_____	5
20.	229	TRICHLOROETHYLENE	_____		_____		_____	5
21.	203	BENZENE	_____		_____		_____	5
22.	218	CIS-1,3-DICHLOROPROPENE	_____		_____		_____	10
23.	228	1,1,2-TRICHLOROETHANE	_____		_____		_____	5
24.	208	DIBROMOCHLOROMETHANE	_____		_____		_____	5
25.	205	BROMOFORM	_____		_____		_____	5
26.	224	1,1,2,2-TETRACHLOROETHYLENE	_____		_____		_____	5
27.	223	1,1,2,2-TETRACHLOROETHANE	_____		_____		_____	5
28.	225	TOLUENE	_____		_____		_____	5
29.	207	CHLOROBENZENE	_____		_____		_____	5
30.	219	ETHYLBENZENE	_____		_____		_____	5
31.	210	2-CHLOROETHYL VINYL ETHER	_____		_____		_____	5
34.	252	ACETONE (2-PROPANE)	_____		_____		_____	100

PLEASE COMPLETE CORRECTION FACTOR CALCULATIONS ON SECOND SHEET OF THE COMPOUND LIST!!

AR101054

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ DATE _____

IDENTIFIER VOA -- LOW LEVEL LIQUID

R2106

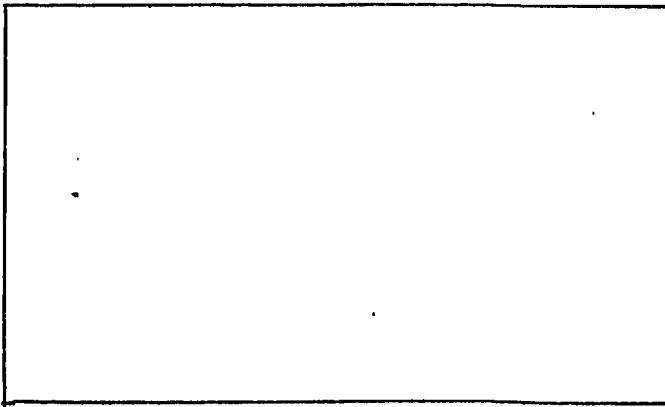
COMPOUND LIST - NO. _____ (Page Two of Two)

ORIGINAL
(Red)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
9.	253	2-BUTANONE	_____		_____			200
10.	256	4-METHYL-2-PENTANONE	_____		_____			100
11.	255	2-HEXANONE	_____		_____			100
12.	254	CARBON DISULFIDE	_____		_____		BDE	10
13.	257	VINYL ACETATE	_____		_____			10
14.	251	STYRENE	_____		_____			5
15.	239	O-XYLENE	_____		_____			5

Correction Factor Calculation:

(Use ONLY if factor affects all data, otherwise use correct calculation sheet.)



AR101055

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

Sample Number
R2107
 LOW LEVEL LIQUID

Laboratory Name Neod Compuchem
 Lab Sample ID No. 2957D

Case Number 1592-SAS# 451-R
 QC Report No. 121-154

Multiply Detection Limits by 1 or 10 or
 (Check Box for Appropriate Factor)

OW-12 ORIGINAL
 (Red)

VOLATILES

PP#	CAS#		ug/l
(2V)	107-02-8	acrolein	100U
(3V)	107-13-1	acrylonitrile	100U
(4V)	71-43-2	benzene	5U
(6V)	56-23-5	carbon tetrachloride	5U
(7V)	108-90-7	chlorobenzene	5U
(10V)	107-06-2	1,2-dichloroethane	5U
(11V)	71-55-6	1,1,1-trichloroethane	5U
(13V)	75-34-3	1,1-dichloroethane	5U
(14V)	79-00-5	1,1,2-trichloroethane	5U
(15V)	79-34-5	1,1,2,2-tetrachloroethane	5U
(16V)	75-00-3	chloroethane	5U
(19V)	110-75-8	2-chloroethylvinyl ether	5U
(23V)	67-66-3	chloroform	5U
(29V)	75-35-4	1,1-dichloroethane	5U
(30V)	156-60-5	1,2-trans-dichloroethane	5U
(32V)	78-87-5	1,2-dichloropropene	5U
(33V)	10061-02-6	trans-1,3-dichloropropene	5U
	10061-01-05	cis-1,3-dichloropropene	10U
(38V)	100-41-4	ethylbenzene	5U
(44V)	75-09-2	methylene chloride	5U
(45V)	74-87-3	chloromethane	5U
(46V)	74-83-9	bromomethane	5U
(47V)	75-23-2	bromoform	5U
(48V)	75-27-4	bromodichloromethane	5U
(49V)	75-69-4	fluorotrichloromethane	5U
(50V)	75-71-8	dichlorodifluoromethane	NA
(51V)	124-48-1	chlorodibromomethane	5U
(85V)	127-18-4	tetrachloroethene	5U
(86V)	108-88-3	toluene	5U
(87V)	79-01-6	trichloroethene	5U
(88V)	75-01-4	vinyl chloride	5U

(Non-Priority Pollutant Hazardous Substances)

67-64-1	acetone	100U
78-93-3	2-butanone	200U
75-15-0	carbonylsulfide	10U
519-78-6	2-hexanone	100U
108-10-1	4-methyl-2-pentanone	100U
100-42-5	styrene	5U
108-05-4	vinyl acetate	10U
95-47-6	o-xylene	5U

AR101056

COMPUCHEM NO. _____ DATE _____

IDENTIFIER VOA -- LOW LEVEL LIQUID

COMPOUND LIST - NO. _____ (Page One of Two)

R2107

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	ORIGINAL DETECTIVE LIMIT (ug/l)
2.	221	CHLOROMETHANE	_____		_____		_____	5
3.	231	VINYL CHLORIDE	_____		_____		_____	5
4.	209	CHLOROETHANE	_____		_____		_____	5
5.	220	BROMOMETHANE	_____		_____		_____	5
6.	201	ACROLEIN	_____		_____		_____	100
7.	202	ACRYLONITRILE	_____		_____		_____	100
8.	222	METHYLENE CHLORIDE	_____		_____		_____	5
9.	230	TRICHLOROFLUOROMETHANE	_____		_____		_____	5
10.	216	1,1-DICHLOROETHYLENE	_____		_____		_____	5
11.	214	1,1-DICHLOROETHANE	_____		_____		_____	5
12.	226	TRANS-1,2-DICHLOROETHYLENE	_____		_____		_____	5
13.	211	CHLOROFORM	_____		_____		_____	5
14.	215	1,2-DICHLOROETHANE	_____		_____		_____	5
15.	227	1,1,1-TRICHLOROETHANE	_____		_____		_____	5
16.	206	CARBON TETRACHLORIDE	_____		_____		_____	5
17.	212	BROMODICHLOROMETHANE	_____		_____		_____	5
18.	217	1,2-DICHLOROPROPANE	_____		_____		_____	5
19.	250	TRANS-1,3-DICHLOROPROPENE .	_____		_____		_____	5
20.	229	TRICHLOROETHYLENE	_____		_____		_____	5
21.	203	BENZENE	_____		_____		_____	5
22.	218	CIS-1,3-DICHLOROPROPENE ...	_____		_____		_____	10
23.	228	1,1,2-TRICHLOROETHANE	_____		_____		_____	5
24.	208	DIBROMOCHLOROMETHANE	_____		_____		_____	5
25.	205	BROMOFORM	_____		_____		_____	5
26.	224	1,1,2,2-TETRACHLOROETHYLENE	_____		_____		_____	5
27.	223	1,1,2,2-TETRACHLOROETHANE .	_____		_____		_____	5
28.	225	TOLUENE	_____		_____		_____	5
29.	207	CHLOROENZENE	_____		_____		_____	5
30.	219	ETHYLBENZENE	_____		_____		_____	5
31.	210	2-CHLOROETHYL VINYL ETHER .	_____		_____		_____	5
34.	252	ACETONE (2-PROPANE)	_____		_____		_____	100

BDE

PLEASE COMPLETE CORRECTION FACTOR CALCULATIONS ON SECOND SHEET OF THE COMPOUND LIST!!

AR101057

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ DATE _____

IDENTIFIER VDA -- LOW LEVEL LIQUID

R2107

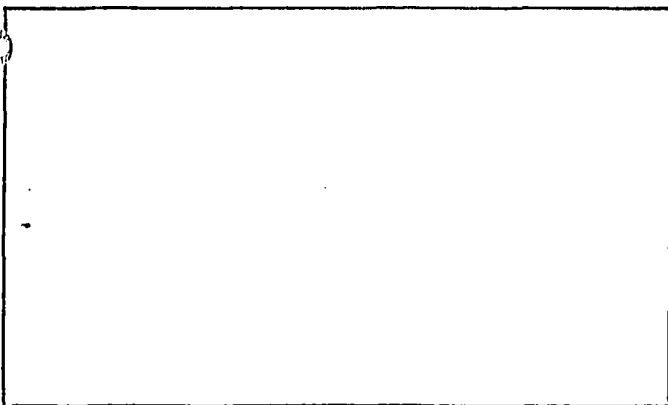
COMPOUND LIST - NO. _____ (Page Two of Two)

ORIGINAL
(Red)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
39.	253	2-BUTANONE	_____		_____		+	200
40.	256	4-METHYL-2-PENTANONE	_____		_____		+	100
41.	255	2-HEXANONE	_____		_____		P2DL	100
42.	254	CARBON DISULFIDE	_____		_____		+	10
43.	257	VINYL ACETATE	_____		_____		+	10
44.	251	STYRENE	_____		_____		+	5
45.	239	o-XYLENE	_____		_____		+	5

Correction Factor Calculation:

Use ONLY if factor affects all data, otherwise use correct calculation sheet.)



AR101058

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.



Park West Two
Cliff Mine Road
Pittsburgh, PA 15275
412-768-1080

April 7, 1983
C-34-4-3-62

Project No. 0709.04

ORIGINAL
(Red)

Ms. Chris Altomari (3AW23)
U.S. Environmental Protection
Agency
Region III
Curtis Building
Sixth and Walnut Street
Philadelphia, Pennsylvania 19106

Dear Chris:

Attached are the remaining Delaware PVC analyses. Monitoring well OW-15 shows contamination, as before. Once again, I have the QA backup sheets and will forward them at your request.

Feel free to contact me if you have any questions or comments.

Sincerely,

A handwritten signature in dark ink, appearing to read "Debora B. Thompson".

Debora B. Thompson
Hydrogeologist

DBT:bjjs
Attachments

AR101059

A Halliburton Company

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

ORGANICS ANALYSIS DATA SHEET - Page 2

Sample Number
R2108
 LOW LEVEL LIQUID

Laboratory Name Head CompuChem
 Lab Sample ID No. 69571

Case Number 1592-SAS 451-R
 QC Report No. 162-154

Multiply Detection Limits by 1 or 10 or
 (Check Box for Appropriate factor)

R2108
 OW-12

VOLATILES

PP#	CAS#		ug/l
(2V)	107-02-8	acrolein	100U
(3V)	107-13-1	acrylonitrile	100U
(4V)	71-43-2	benzene	5U
(6V)	56-23-5	carbon tetrachloride	5U
(7V)	108-90-7	chlorobenzene	5U
(10V)	107-06-2	1,2-dichloroethane	5U
(11V)	71-55-6	1,1,1-trichloroethane	5U
(13V)	75-34-3	1,1-dichloroethane	5U
(14V)	78-00-5	1,1,2-trichloroethane	5U
(15V)	79-34-5	1,1,2,2-tetrachloroethane	5U
(16V)	75-00-3	chloroethane	5U
(19V)	110-75-8	2-chloroethylvinyl ether	5U
(23V)	67-66-3	chloroform	5U
(29V)	75-35-4	1,1-dichloroethane	5U
(30V)	156-60-5	1,2-trans-dichloroethane	5U
(32V)	78-87-5	1,2-dichloropropane	5U
(33V)	10061-02-6	trans-1,3-dichloropropene	5U
	10061-01-05	cis-1,3-dichloropropene	10U
(38V)	100-41-4	ethylbenzene	5U
(44V)	75-09-2	methylene chloride	5U
(45V)	74-87-3	chloromethane	5U
(46V)	74-83-9	bromomethane	5U
(47V)	75-25-2	bromoform	5U
(48V)	75-27-4	bromodichloromethane	5U
(49V)	75-69-4	fluorotrichloromethane	5U
(50V)	75-71-8	dichlorodifluoromethane	NA
(51V)	124-46-1	chlorodibromomethane	5U
(85V)	127-18-4	tetrachloroethene	5U
(86V)	108-88-3	toluene	5U
(87V)	79-01-6	trichloroethene	5U
(88V)	75-01-4	vinyl chloride	5U

ORIGINAL
 (Red)

(Non-Priority Pollutant Hazardous Substances)

67-64-1	acetone	100U
78-93-3	2-butanone	200U
75-15-0	carbonyl sulfide	10U
519-78-6	2-hexanone	100U
108-10-1	4-methyl-2-pentanone	100U
100-42-5	styrene	5U
108-05-4	vinyl acetate	10U
95-47-6	o-xylene	5U

AR101060

COMPUCHEM NO. _____ DATE _____
 IDENTIFIER VOA -- LOW LEVEL LIQUID

ORIGINAL
(Red)

R2105

COMPOUND LIST - NO. _____ (Page One of Two)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
2.	221	CHLOROMETHANE	_____		1		<u>BDL</u>	5
3.	231	VINYL CHLORIDE	_____		_____		_____	5
4.	209	CHLOROETHANE	_____		_____		_____	5
5.	220	BROMOMETHANE	_____		_____		_____	5
6.	201	ACROLEIN	_____		_____		_____	100
7.	202	ACRYLONITRILE	_____		_____		_____	100
8.	222	METHYLENE CHLORIDE	_____		_____		_____	5
9.	230	TRICHLOROFUOROMETHANE	_____		_____		_____	5
10.	216	1,1-DICHLOROETHYLENE	_____		_____		_____	5
11.	214	1,1-DICHLOROETHANE	_____		_____		_____	5
12.	226	TRANS-1,2-DICHLOROETHYLENE	_____		_____		_____	5
13.	211	CHLOROFORM	_____		_____		_____	5
14.	215	1,2-DICHLOROETHANE	_____		_____		_____	5
15.	227	1,1,1-TRICHLOROETHANE	_____		_____		_____	5
16.	206	CARBON TETRACHLORIDE	_____		_____		_____	5
17.	212	BROMODICHLOROMETHANE	_____		_____		_____	5
18.	217	1,2-DICHLOROPROPANE	_____		_____		_____	5
19.	250	TRANS-1,3-DICHLOROPROPENE .	_____		_____		_____	5
20.	229	TRICHLOROETHYLENE	_____		_____		_____	5
21.	203	BENZENE	_____		_____		_____	5
22.	218	CIS-1,3-DICHLOROPROPENE ...	_____		_____		_____	10
23.	228	1,1,2-TRICHLOROETHANE	_____		_____		_____	5
24.	208	DIBROMOCHLOROMETHANE	_____		_____		_____	5
25.	205	BROMOFORM	_____		_____		_____	5
26.	224	1,1,2,2-TETRACHLOROETHYLENE	_____		_____		_____	5
27.	223	1,1,2,2-TETRACHLOROETHANE .	_____		_____		_____	5
28.	225	TOLUENE	_____		_____		_____	5
29.	207	CHLOROBENZENE	_____		_____		_____	5
30.	219	ETHYLBENZENE	_____		_____		_____	5
31.	210	2-CHLOROETHYL VINYL ETHER .	_____		_____		_____	5
34.	252	ACETONE (2-PROPANE)	_____		_____		_____	100

PLEASE COMPLETE CORRECTION FACTOR CALCULATIONS ON SECOND SHEET OF THE COMPOUND LIST!!

AR101061

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

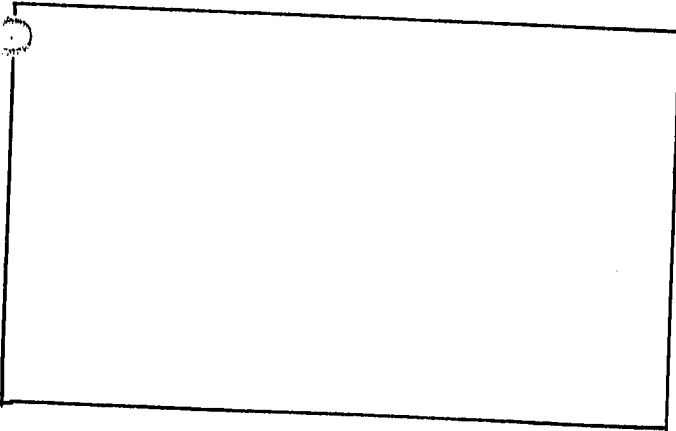
COMPUCHEM NO. _____ DATE _____
 IDENTIFIER VOA -- LOW LEVEL LIQUID

ORIGINAL
READY OF

COMPOUND LIST - NO. _____ (Page Two of Two)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT.REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
39.	253	2-BUTANONE	_____		1		<u>BDL</u>	200
40.	256	4-METHYL-2-PENTANONE	_____		_____		_____	100
41.	255	2-HEXANONE	_____		_____		_____	100
42.	254	CARBON DISULFIDE	_____		_____		_____	10
43.	257	VINYL ACETATE	_____		_____		_____	10
44.	251	STYRENE	_____		_____		_____	5
45.	239	o-XYLENE	_____		_____		_____	5

Correction Factor Calculation:
 Use ONLY if factor affects all data, otherwise use correct calculation sheet.)



AR101062

ORGANICS ANALYSIS DATA SHEET - Page 2

Sample Number
B2109
 LOW LEVEL LIQUID

Laboratory Name Neod Comp/Chem
 Lab Sample ID No. 29572

Case Number 1592-SAS 451-P
 QC Report No. 102-154

Multiply Detection limits by 1 or 10 or
 (Check Box for Appropriate Factor)

0w-28

VOLATILES

PP#	CAS#		ug/l
(2V)	107-02-8	acrolein	100U
(3V)	107-13-1	acrylonitrile	100U
(4V)	71-43-2	benzene	5U
(6V)	56-23-3	carbon tetrachloride	5U
(7V)	108-90-7	chlorobenzene	5U
(10V)	107-06-2	1,2-dichloroethane	5U
(11V)	71-35-6	1,1,1-trichloroethane	5U
(13V)	75-34-3	1,1-dichloroethane	5U
(14V)	79-00-5	1,1,2-trichloroethane	5U
(15V)	79-34-5	1,1,2,2-tetrachloroethane	5U
(16V)	75-00-3	chloroethane	5U
(19V)	110-75-8	2-chloroethylvinyl ether	5U
(23V)	67-66-3	chloroform	5U
(29V)	75-35-4	1,1-dichloroethane	5U
(30V)	156-60-5	1,2-trans-dichloroethane	5U
(32V)	78-87-5	1,2-dichloropropane	5U
(33V)	10061-02-6	trans-1,3-dichloropropene	5U
	10061-01-05	cis,1,3-dichloropropene	10U
(38V)	100-41-4	ethylbenzene	5U
(44V)	75-09-2	methylene chloride	5U
(45V)	74-87-3	chloromethane	5U
(46V)	74-83-9	bromomethane	5U
(47V)	75-25-2	bromoform	5U
(48V)	75-27-4	bromodichloromethane	5U
(49V)	75-69-4	fluorotrichloromethane	5U
(50V)	75-71-8	dichlorodifluoromethane	NA
(51V)	124-48-1	chlorodibromomethane	5U
(85V)	127-18-4	tetrachloroethane	5U
(86V)	108-88-3	toluene	5U
(87V)	79-01-6	trichloroethene	14 50CH
(88V)	75-01-4	vinyl chloride	5U

ORIGINAL
(Red)

(Non-Priority Pollutant Hazardous Substances)

67-64-1	acetone	100U
78-93-3	2-butanone	200U
75-15-0	carbonylsulfide	10U
519-78-6	2-hexanone	100U
108-10-1	4-methyl-2-pentanone	100U
100-42-5	styrene	5U
108-03-4	vinyl acetate	10U
95-47-6	o-xylene	5U

AR101063

COMPUCHEM NO. _____ DATE _____ ORIGINAL
 IDENTIFIER VOA -- LOW LEVEL LIQUID (Red)
 R2109

COMPOUND LIST - NO. _____ (Page One of Two)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
2.	221	CHLOROMETHANE	_____	_____	1	_____	_____	5
3.	231	VINYL CHLORIDE	_____	_____	_____	_____	_____	5
4.	209	CHLOROETHANE	_____	_____	_____	_____	_____	5
5.	220	BROMOMETHANE	_____	_____	_____	_____	_____	5
6.	201	ACROLEIN	_____	_____	_____	_____	_____	100
7.	202	ACRYLONITRILE	_____	_____	_____	_____	_____	100
8.	222	METHYLENE CHLORIDE	_____	_____	_____	_____	_____	5
9.	230	TRICHLOROFUOROMETHANE	_____	_____	_____	_____	_____	5
10.	216	1,1-DICHLOROETHYLENE	_____	_____	_____	_____	_____	5
11.	214	1,1-DICHLOROETHANE	_____	_____	_____	_____	_____	5
12.	226	TRANS-1,2-DICHLOROETHYLENE	_____	_____	_____	_____	_____	5
13.	211	CHLOROFORM	_____	_____	_____	_____	_____	5
14.	215	1,2-DICHLOROETHANE	_____	_____	_____	_____	_____	5
15.	227	1,1,1-TRICHLOROETHANE	_____	_____	_____	_____	_____	5
16.	206	CARBON TETRACHLORIDE	_____	_____	_____	_____	_____	5
17.	212	BROMODICHLOROMETHANE	_____	_____	_____	_____	_____	5
18.	217	1,2-DICHLOROPROPANE	_____	_____	_____	_____	_____	5
19.	250	TRANS-1,3-DICHLOROPROPENE .	_____	_____	_____	_____	_____	5
20.	229	TRICHLOROETHYLENE	14	_____	_____	14	_____	5
21.	203	BENZENE	_____	_____	_____	_____	_____	5
22.	218	CIS-1,3-DICHLOROPROPENE ...	_____	_____	_____	_____	_____	10
23.	228	1,1,2-TRICHLOROETHANE	_____	_____	_____	_____	_____	5
24.	208	DIBROMOCHLOROMETHANE	_____	_____	_____	_____	_____	5
25.	205	BROMOFORM	_____	_____	_____	_____	_____	5
26.	224	1,1,2,2-TETRACHLOROETHYLENE	_____	_____	_____	_____	_____	5
27.	223	1,1,2,2-TETRACHLOROETHANE .	_____	_____	_____	_____	_____	5
28.	225	TOLUENE	_____	_____	_____	_____	_____	5
29.	207	CHLOROBENZENE	_____	_____	_____	_____	_____	5
30.	219	ETHYLBENZENE	_____	_____	_____	_____	_____	5
31.	210	2-CHLOROETHYL VINYL ETHER .	_____	_____	_____	_____	_____	5
34.	252	ACETONE (2-PROPANE)	_____	_____	_____	_____	_____	100

PLEASE COMPLETE CORRECTION FACTOR CALCULATIONS ON SECOND SHEET OF THE COMPOUND LIST!!

AR101064

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ DATE _____

ORIGINAL
(Red)

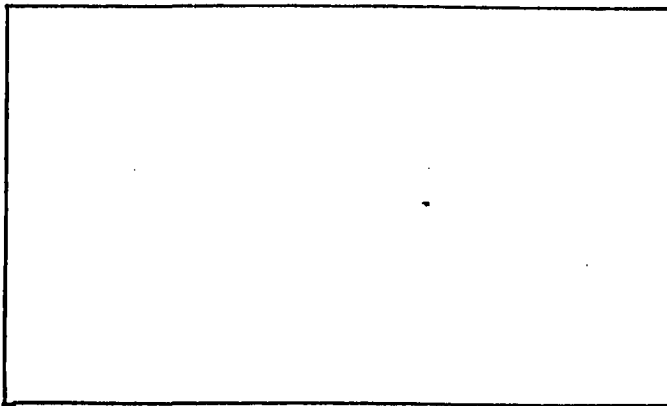
IDENTIFIER VOA -- LOW LEVEL LIQUID

R2109

COMPOUND LIST - NO. _____ (Page Two of Two)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
39.	253	2-BUTANONE	_____		1		<u>NDL</u>	200
40.	256	4-METHYL-2-PENTANONE	_____		_____		_____	100
41.	255	2-HEXANONE	_____		_____		_____	100
42.	254	CARBON DISULFIDE	_____		_____		_____	10
43.	257	VINYL ACETATE	_____		_____		_____	10
44.	251	STYRENE	_____		_____		_____	5
45.	239	o-XYLENE	_____		_____		_____	5

Correction Factor Calculation:
(Use ONLY if factor affects all data, otherwise use correct calculation sheet.)



AR101065

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

ORGANICS ANALYSIS DATA SHEET - Page 2

Sample Number
P2110
 LOW LEVEL LIQUID

Laboratory Name Head CompuChem
 Lab Sample ID No. 29573

Case Number 1592-SAS 451
 QC Report No. 102-154

Multiply Detection Limits by 1 or 10 or
 (Check Box for Appropriate Factor)

6w-27

ORIGINAL
 (Red)

VOLATILES

PP#	CAS#		ug/l
(2V)	107-02-8	acrolein	100U
(3V)	107-13-1	acrylonitrile	100U
(4V)	71-43-2	benzene	5U
(6V)	56-23-5	carbon tetrachloride	5U
(7V)	108-90-7	chlorobenzene	5U
(10V)	107-06-2	1,2-dichloroethane	5U
(11V)	71-99-6	1,1,1-trichloroethane	5U
(13V)	75-34-3	1,1-dichloroethane	5U
(14V)	79-00-5	1,1,2-trichloroethane	5U
(15V)	79-34-5	1,1,2,2-tetrachloroethane	5U
(16V)	75-00-3	chloroethane	5U
(19V)	110-75-8	2-chloroethylvinyl ether	5U
(23V)	67-66-3	chloroform	5U
(29V)	75-35-4	1,1-dichloroethene	5U
(30V)	156-60-5	1,2-trans-dichloroethane	5U
(32V)	78-87-5	1,2-dichloropropane	5U
(33V)	10061-02-6	trans-1,3-dichloropropene	5U
	10061-01-05	cis-1,3-dichloropropene	10U
(38V)	100-41-4	ethylbenzene	5U
(44V)	75-09-2	methylene chloride	5U
(45V)	74-87-3	chloromethane	5U
(46V)	74-83-9	bromomethane	5U
(47V)	75-25-2	bromoform	5U
(48V)	75-27-4	bromodichloromethane	5U
(49V)	75-69-4	fluorotrichloromethane	5U
(50V)	75-71-8	dichlorodifluoromethane	NA
(51V)	124-48-1	chlorodibromomethane	5U
(83V)	127-18-4	tetrachloroethane	5U
(86V)	108-88-3	toluene	5U
(87V)	79-01-6	trichloroethene	5U
(88V)	75-01-4	vinyl chloride	5U

(Non-Priority Pollutant Hazardous Substances)

67-64-1	acetone	100U
78-93-3	2-butanone	200U
75-15-0	carbonylsulfide	10U
519-78-6	2-hexanone	100U
108-10-1	4-methyl-2-pentanone	100U
100-42-3	styrene	5U
108-03-4	vinyl acetate	10U
95-47-6	o-xylene	5U

AR101066

COMPUCHEM NO. _____ DATE _____ *R2110*

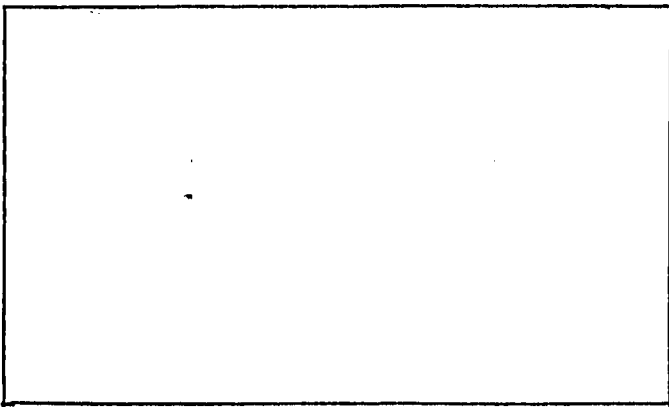
IDENTIFIER VOA -- LOW LEVEL LIQUID

ORIGINAL
(Red)

COMPOUND LIST - NO. _____ (Page Two of Two)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
39.	253	2-BUTANONE	_____		<u>1</u>		<u>BDL</u>	200
40.	256	4-METHYL-2-PENTANONE	_____		_____			100
41.	255	2-HEXANONE	_____		_____			100
42.	254	CARBON DISULFIDE	_____		_____			10
43.	257	VINYL ACETATE	_____		_____			10
44.	251	STYRENE	_____		_____			5
45.	239	o-XYLENE	_____		_____			5

Correction Factor Calculation:
(Use ONLY if factor affects all data, otherwise use correct calculation sheet.)



AR101067

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ DATE _____

IDENTIFIER VOA -- LOW LEVEL LIQUID

R2110

COMPOUND LIST - NO. _____ (Page One of Two)

ORIGINAL
(Red)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT. REPORT VALUE	CORRECTION FACTOR	RESULT	DETECTION LIMIT (ug/l)
2.	221	CHLOROMETHANE	_____	1	EDL	5
3.	231	VINYL CHLORIDE	_____	_____	_____	5
4.	209	CHLOROETHANE	_____	_____	_____	5
5.	220	BROMOMETHANE	_____	_____	_____	5
6.	201	ACROLEIN	_____	_____	_____	100
7.	202	ACRYLONITRILE	_____	_____	_____	100
8.	222	METHYLENE CHLORIDE	_____	_____	_____	5
9.	230	TRICHLOROFUOROMETHANE	_____	_____	_____	5
10.	216	1,1-DICHLOROETHYLENE	_____	_____	_____	5
11.	214	1,1-DICHLOROETHANE	_____	_____	_____	5
12.	226	TRANS-1,2-DICHLOROETHYLENE	_____	_____	_____	5
13.	211	CHLOROFORM	_____	_____	_____	5
14.	215	1,2-DICHLOROETHANE	_____	_____	_____	5
15.	227	1,1,1-TRICHLOROETHANE	_____	_____	_____	5
16.	206	CARBON TETRACHLORIDE	_____	_____	_____	5
17.	212	BROMODICHLOROMETHANE	_____	_____	_____	5
18.	217	1,2-DICHLOROPROPANE	_____	_____	_____	5
19.	250	TRANS-1,3-DICHLOROPROPENE .	_____	_____	_____	5
20.	229	TRICHLOROETHYLENE	_____	_____	_____	5
21.	203	BENZENE	_____	_____	_____	10
22.	218	CIS-1,3-DICHLOROPROPENE ...	_____	_____	_____	5
23.	228	1,1,2-TRICHLOROETHANE	_____	_____	_____	5
24.	208	DIBROMOCHLOROMETHANE	_____	_____	_____	5
25.	205	BROMOFORM	_____	_____	_____	5
26.	224	1,1,2,2-TETRACHLOROETHYLENE	_____	_____	_____	5
27.	223	1,1,2,2-TETRACHLOROETHANE .	_____	_____	_____	5
28.	225	TOLUENE	_____	_____	_____	5
29.	207	CHLOROBENZENE	_____	_____	_____	5
30.	219	ETHYLBENZENE	_____	_____	_____	5
31.	210	2-CHLOROETHYL VINYL ETHER .	_____	_____	_____	100
34.	252	ACETONE (2-PROPANE)	_____	_____	_____	100

PLEASE COMPLETE CORRECTION FACTOR CALCULATIONS ON SECOND SHEET OF THE COMPOUND LIST!

AR101068

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

ORGANICS ANALYSIS DATA SHEET - Page 2

Sample Number

B2111

LOW LEVEL LIQUID

Laboratory Name Mead CompChemCase Number 1592-SAS 451-RLab Sample ID No. 29574QC Report No. 152-154Multiply Detection Limits by 1 or 10 or
(Check Box for Appropriate Factor)

06-16

ORIGINAL
(Red)

VOLATILES

PP#	CAS#		ug/l
(2V)	107-02-8	euroleln	100U
(3V)	107-13-1	acrylonitrile	100U
(4V)	71-43-2	benzene	5U
(6V)	56-23-3	carbon tetrachloride	5U
(7V)	108-90-7	chlorobenzene	5U
(10V)	107-06-2	1,2-dichloroethane	5U
(11V)	71-55-6	1,1,1-trichloroethane	5U
(13V)	75-34-3	1,1-dichloroethane	5U
(14V)	79-00-5	1,1,2-trichloroethane	5U
(15V)	79-34-5	1,1,2,2-tetrachloroethane	5U
(16V)	75-00-3	chloroethane	5U
(19V)	110-75-8	2-chloroethylvinyl ether	5U
(23V)	67-66-3	chloroform	5U
(29V)	75-35-4	1,1-dichloroethane	5U
(30V)	156-60-5	1,2-trans-dichloroethane	5U
(32V)	78-87-5	1,2-dichloropropene	5U
(33V)	10061-02-6	trans-1,3-dichloropropene	5U
	10061-01-05	cis-1,3-dichloropropene	10U
(38V)	100-41-4	ethylbenzene	5U
(44V)	75-09-2	methylene chloride	5U
(45V)	74-87-3	chloromethane	5U
(46V)	74-83-9	bromomethane	5U
(47V)	75-25-2	bromoform	5U
(48V)	75-27-4	bromodichloromethane	5U
(49V)	75-69-4	fluorotrichloromethane	5U
(50V)	75-71-8	dichlorodifluoromethane	NA
(51V)	124-48-1	chlorodibromomethane	5U
(83V)	127-18-4	tetrachloroethane	5U
(86V)	108-88-3	toluene	5U
(87V)	79-01-6	trichloroethane	5U
(88V)	75-01-4	vinyl chloride	5U

(Non-Priority Pollutant Hazardous Substances)

67-64-1	acetone	100U
78-93-3	2-butanone	200U
75-13-0	carbondsulfide	10U
519-78-6	2-hexanone	100U
100-10-1	4-methyl-2-pentanone	100U
100-42-5	styrene	5U
100-05-4	vinyl acetate	10U
95-47-6	o-xylene	5U

AR101069

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ L D/ _____

IDENTIFIER VOA -- LOW LEVEL LIQUID

R2111

COMPOUND LIST - NO. _____ (Page One of Two)

ORIGINAL
(Red)
DETECTION
LIMIT (ug/l)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT.REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
2.	221	CHLOROMETHANE	_____		1		BDL	5
3.	231	VINYL CHLORIDE	_____		_____		_____	5
4.	209	CHLOROETHANE	_____		_____		_____	5
5.	220	BROMOMETHANE	_____		_____		_____	5
6.	201	ACROLEIN	_____		_____		_____	100
7.	202	ACRYLONITRILE	_____		_____		_____	100
8.	222	METHYLENE CHLORIDE	_____		_____		_____	5
9.	230	TRICHLOROFLUOROMETHANE	_____		_____		_____	5
10.	216	1,1-DICHLOROETHYLENE	_____		_____		_____	5
11.	214	1,1-DICHLOROETHANE	_____		_____		_____	5
12.	226	TRANS-1,2-DICHLOROETHYLENE	_____		_____		_____	5
13.	211	CHLOROFORM	_____		_____		_____	5
14.	215	1,2-DICHLOROETHANE	_____		_____		_____	5
15.	227	1,1,1-TRICHLOROETHANE	_____		_____		_____	5
16.	206	CARBON TETRACHLORIDE	_____		_____		_____	5
17.	212	BROMODICHLOROMETHANE	_____		_____		_____	5
18.	217	1,2-DICHLOROPROPANE	_____		_____		_____	5
19.	250	TRANS-1,3-DICHLOROPROPENE .	_____		_____		_____	5
20.	229	TRICHLOROETHYLENE	_____		_____		_____	5
21.	203	BENZENE	_____		_____		_____	5
22.	218	CIS-1,3-DICHLOROPROPENE ...	_____		_____		_____	10
23.	228	1,1,2-TRICHLOROETHANE	_____		_____		_____	5
24.	208	DIBROMOCHLOROMETHANE	_____		_____		_____	5
25.	205	BROMOFORM	_____		_____		_____	5
26.	224	1,1,2,2-TETRACHLOROETHYLENE	_____		_____		_____	5
27.	223	1,1,2,2-TETRACHLOROETHANE .	_____		_____		_____	5
28.	225	TOLUENE	_____		_____		_____	5
29.	207	CHLOROBENZENE	_____		_____		_____	5
30.	219	ETHYL BENZENE	_____		_____		_____	5
31.	210	2-CHLOROETHYL VINYL ETHER .	_____		_____		_____	5
34.	252	ACETONE (2-PROPANE)	_____		_____		_____	100

PLEASE COMPLETE CORRECTION FACTOR CALCULATIONS ON SECOND SHEET OF THE COMPOUND LIST!

AR101070

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.

COMPUCHEM NO. _____ DATE _____

IDENTIFIER VOA -- LOW LEVEL LIQUID

R2111

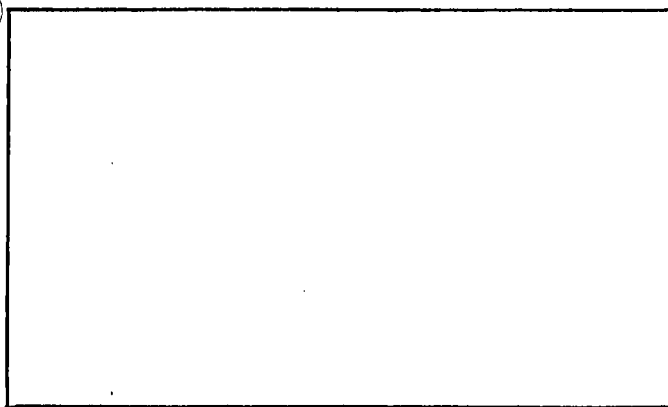
COMPOUND LIST - NO. _____ (Page Two of Two)

ORIGINAL
(Red)

COUNTER	COMPUCHEM COMPOUND NUMBER	COMPOUND NAME	QUANT.REPORT VALUE	x	CORRECTION FACTOR	=	RESULT	DETECTION LIMIT (ug/l)
39.	253	2-BUTANONE	_____		1		BDL	200
40.	256	4-METHYL-2-PENTANONE	_____		_____		_____	100
41.	255	2-HEXANONE	_____		_____		_____	100
42.	254	CARBON DISULFIDE	_____		_____		_____	10
43.	257	VINYL ACETATE	_____		_____		_____	10
44.	251	STYRENE	_____		_____		_____	5
45.	239	o-XYLENE	_____		_____		_____	5

Correction Factor Calculation:

(Use ONLY if factor affects all data, otherwise use correct calculation sheet.)



AR101071

If the page filmed in this frame is not as readable or legible as this label, it is due to substandard color or condition of the original page.