



CAL Report Report

Reported by User: System

Project Name: EPA531_010924

Peak: Oxamyl

	Name	Level	X Value	Response	Calc. Value	% Deviation	Manual	Ignore
5	Oxamyl	5	100.000000	1225291.395896	100.204633	0.205	No	No

Peak: Methomyl

	Name	Level	X Value	Response	Calc. Value	% Deviation	Manual	Ignore
1	Methomyl	1	2.000000	32374.997739	2.261360	13.068	No	No
2	Methomyl	2	10.000000	154269.989224	10.206578	2.066	No	No
3	Methomyl	3	20.000000	299574.099678	19.677622	-1.612	No	No
4	Methomyl	4	40.000000	606649.957626	39.693084	-0.767	No	No
5	Methomyl	5	100.000000	1534350.078012	100.161357	0.161	No	No

Peak: 3Hydroxycarbofuran

	Name	Level	X Value	Response	Calc. Value	% Deviation	Manual	Ignore
1	3Hydroxycarbofuran	1	2.000000	26084.998178	1.939720	-3.014	No	No
2	3Hydroxycarbofuran	2	10.000000	118389.991731	10.044517	0.445	No	No
3	3Hydroxycarbofuran	3	20.000000	229669.983958	19.815404	-0.923	No	No
4	3Hydroxycarbofuran	4	40.000000	462714.967680	40.277811	0.695	No	No
5	3Hydroxycarbofuran	5	100.000000	1142004.920232	99.922549	-0.077	No	No

Peak: Aldicarb

	Name	Level	X Value	Response	Calc. Value	% Deviation	Manual	Ignore
1	Aldicarb	1	2.000000	25284.998234	2.230119	11.506	No	No
2	Aldicarb	2	10.000000	132954.990713	9.901761	-0.982	No	No
3	Aldicarb	3	20.000000	269289.981190	19.615826	-1.921	No	No
4	Aldicarb	4	40.000000	559359.960929	40.283730	0.709	No	No
5	Aldicarb	5	100.000000	1397024.902419	99.968564	-0.031	No	No

Peak: Carbofuran

	Name	Level	X Value	Response	Calc. Value	% Deviation	Manual	Ignore
1	Carbofuran	1	2.000000	32784.997710	2.088492	4.425	No	No
2	Carbofuran	2	10.000000	136969.990433	9.950819	-0.492	No	No
3	Carbofuran	3	20.000000	262933.617998	19.456672	-2.717	No	No
4	Carbofuran	4	40.000000	543818.579036	40.653672	1.634	No	No
5	Carbofuran	5	100.000000	1328243.507223	99.850345	-0.150	No	No

Peak: Carbaryl

	Name	Level	X Value	Response	Calc. Value	% Deviation	Manual	Ignore
1	Carbaryl	1	2.000000	39704.997227	2.129024	6.451	No	No
2	Carbaryl	2	10.000000	193144.986509	9.964534	-0.355	No	No
3	Carbaryl	3	20.000000	384129.973169	19.717304	-1.413	No	No
4	Carbaryl	4	40.000000	785614.945125	40.219388	0.548	No	No
5	Carbaryl	5	100.000000	1955684.863397	99.969750	-0.030	No	No



CAL Report Report

Reported by User: System

Project Name: EPA531_010924

Peak: Promecarb

	Name	Level	X Value	Response	Calc. Value	% Deviation	Manual	Ignore
1	Promecarb	1	2.000000	29373.997948	2.581172	29.059	No	No
2	Promecarb	2	10.000000	71256.423594	8.693721	-13.063	No	No
3	Promecarb	3	20.000000	155661.352764	21.012236	5.061	No	No
4	Promecarb	4	40.000000	283437.085465	39.660522	-0.849	No	No
5	Promecarb	5	100.000000	697234.363063	100.052348	0.052	No	No



Individual Sample Report

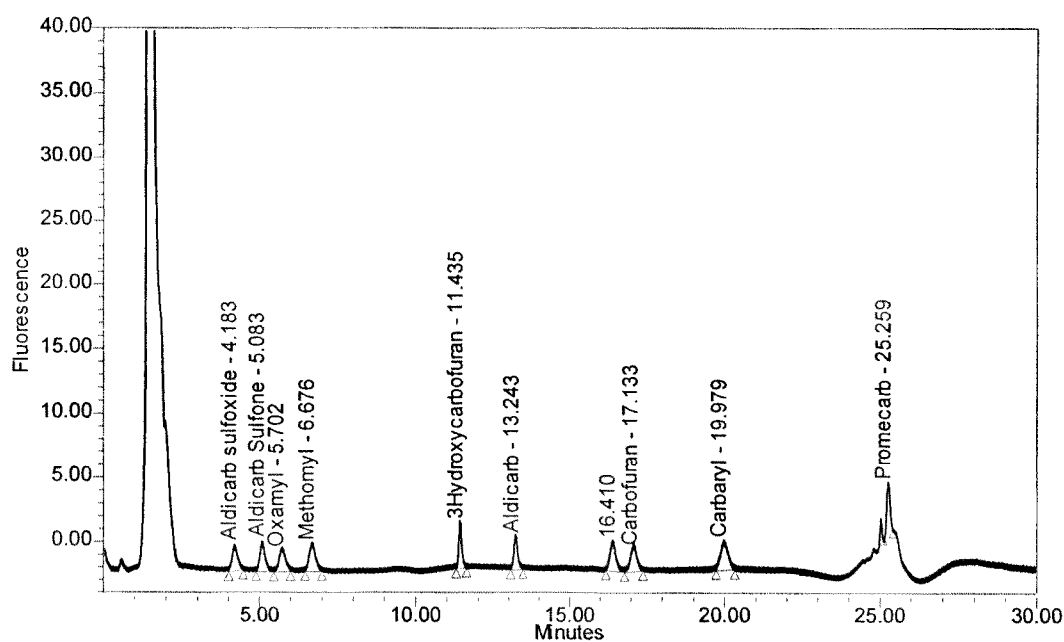
Reported by User: System

Project Name: EPA531_010924

SAMPLE INFORMATION

Sample Name: C1
 Sample Type: Standard
 Vial: 3
 Injection #: 1
 Injection Volume: 400.00 ul
 Run Time: 30.0 Minutes
 Sample Set Name 010924A

Acquired By: System
 Date Acquired: 9/24/01 1:34:48 PM
 Acq. Method Set: 531 SET
 Date Processed: 9/25/01 8:21:54 AM
 Processing Method 531Processing
 Channel Name: 474 Ch1
 Proc. Chnl. Descr.



	Peak Name	RT	Area	% Area	Height	Amount	Units
1	Aldicarb sulfoxide	4.183	26090	8.62	2123	2.000	ug/L
2	Aldicarb Sulfone	5.083	29675	9.81	2420	2.000	ug/L
3	Oxamyl	5.702	27520	9.10	1706	2.000	ug/L
4	Methomyl	6.676	32375	10.70	2076	2.000	ug/L
5	3Hydroxycarbofuran	11.435	26085	8.62	3698	2.000	ug/L
6	Aldicarb	13.243	25285	8.36	2641	2.000	ug/L
7	Carbofuran	17.133	32785	10.84	1955	2.000	ug/L
8	Carbaryl	19.979	39705	13.12	2071	2.000	ug/L
9	Promecarb	25.259	29374	9.71	3695	2.000	ug/L



Individual Sample Report

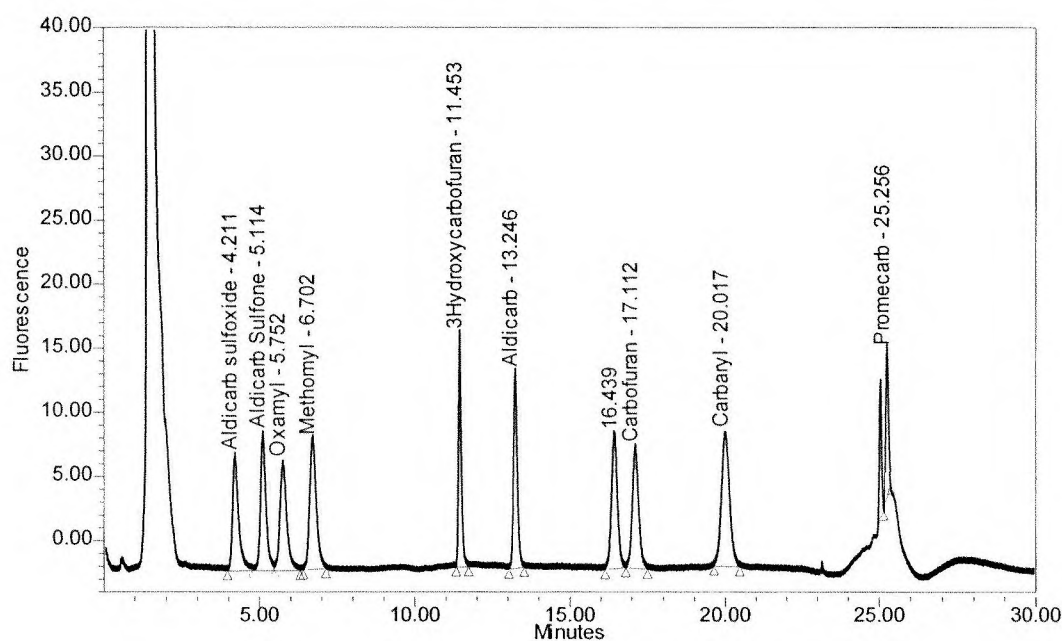
Reported by User: System

Project Name: EPA531_010924

SAMPLE INFORMATION

Sample Name: C2
 Sample Type: Standard
 Vial: 4
 Injection #: 1
 Injection Volume: 400.00 ul
 Run Time: 30.0 Minutes
 Sample Set Name 010924A

Acquired By: System
 Date Acquired: 9/24/01 2:09:42 PM
 Acq. Method Set: 531 SET
 Date Processed: 9/25/01 8:21:55 AM
 Processing Method 531Processing
 Channel Name: 474 Ch1
 Proc. Chnl. Descr.



	Peak Name	RT	Area	% Area	Height	Amount	Units
1	Aldicarb sulfoxide	4.211	129888	9.66	9008	10.000	ug/L
2	Aldicarb Sulfone	5.114	133930	9.96	10655	10.000	ug/L
3	Oxamyl	5.752	129932	9.67	8361	10.000	ug/L
4	Methomyl	6.702	154270	11.48	10299	10.000	ug/L
5	3Hy droxy carbofuran	11.453	118390	8.81	18067	10.000	ug/L
6	Aldicarb	13.246	132955	9.89	15262	10.000	ug/L
7	Carbofuran	17.112	136970	10.19	9362	10.000	ug/L
8	Carbaryl	20.017	193145	14.37	10533	10.000	ug/L
9	Promecarb	25.256	71256	5.30	11635	10.000	ug/L



Individual Sample Report

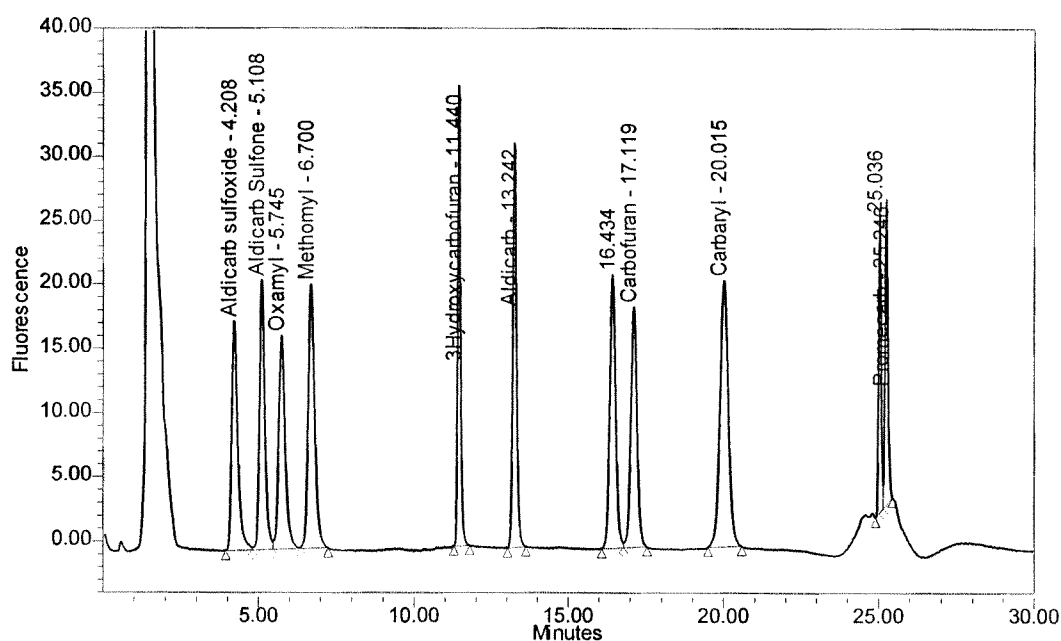
Reported by User: System

Project Name: EPA531_010924

SAMPLE INFORMATION

Sample Name: C3
 Sample Type: Standard
 Vial: 5
 Injection #: 1
 Injection Volume: 400.00 ul
 Run Time: 30.0 Minutes
 Sample Set Name 010924A

Acquired By: System
 Date Acquired: 9/24/01 2:44:41 PM
 Acq. Method Set: 531 SET
 Date Processed: 9/25/01 8:21:55 AM
 Processing Method 531Processing
 Channel Name: 474 Ch1
 Proc. Chnl. Descr.



	Peak Name	RT	Area	% Area	Height	Amount	Units
1	Aldicarb sulfoxide	4.208	242644	8.84	17953	20.000	ug/L
2	Aldicarb Sulfone	5.108	252882	9.21	21082	20.000	ug/L
3	Oxamyl	5.745	240360	8.76	16622	20.000	ug/L
4	Methomyl	6.700	299574	10.91	20512	20.000	ug/L
5	3Hydroxycarbofuran	11.440	229670	8.37	35926	20.000	ug/L
6	Aldicarb	13.242	269290	9.81	31708	20.000	ug/L
7	Carbofuran	17.119	262934	9.58	18751	20.000	ug/L
8	Carbaryl	20.015	384130	13.99	20723	20.000	ug/L
9	Promecarb	25.246	155661	5.67	23641	20.000	ug/L



Individual Sample Report

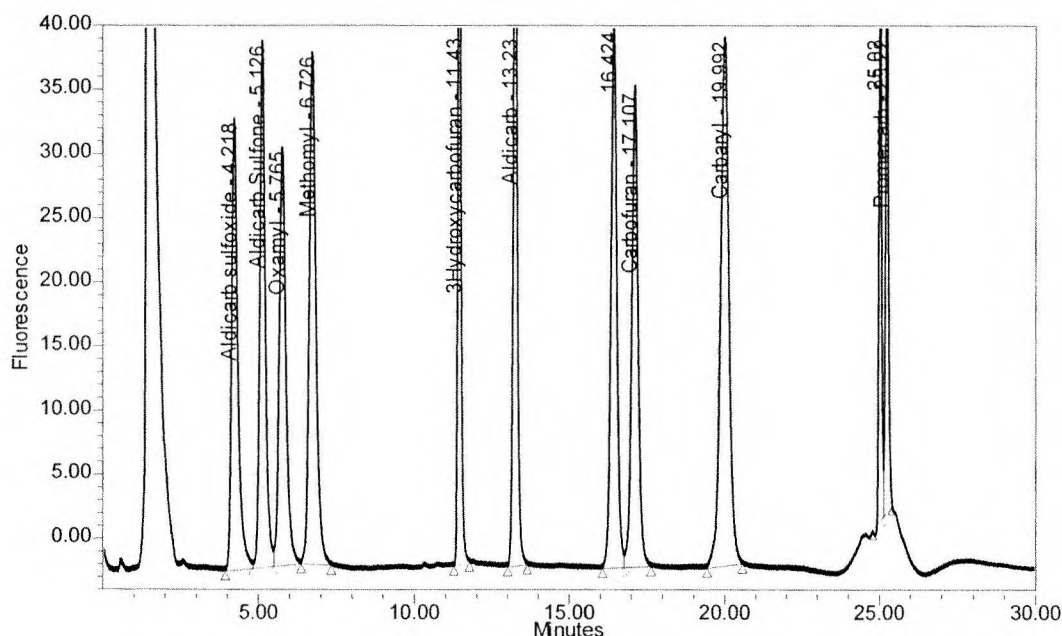
Reported by User: System

Project Name: EPA531_010924

SAMPLE INFORMATION

Sample Name: C4
 Sample Type: Standard
 Vial: 6
 Injection #: 1
 Injection Volume: 400.00 ul
 Run Time: 30.0 Minutes
 Sample Set Name 010924A

Acquired By: System
 Date Acquired: 9/24/01 3:19:39 PM
 Acq. Method Set: 531 SET
 Date Processed: 9/25/01 8:21:55 AM
 Processing Method 531Processing
 Channel Name: 474 Ch1
 Proc. Chnl. Descr.



	Peak Name	RT	Area	% Area	Height	Amount	Units
1	Aldicarb sulfoxide	4.218	489908	8.82	35118	40.000	ug/L
2	Aldicarb Sulfone	5.126	510931	9.20	41315	40.000	ug/L
3	Oxamyl	5.765	484681	8.73	32788	40.000	ug/L
4	Methomyl	6.726	606650	10.92	40086	40.000	ug/L
5	3Hy droxy carbofuran	11.434	462715	8.33	71830	40.000	ug/L
6	Aldicarb	13.233	559360	10.07	65028	40.000	ug/L
7	Carbofuran	17.107	543819	9.79	37446	40.000	ug/L
8	Carbaryl	19.992	785615	14.14	41385	40.000	ug/L
9	Promecarb	25.228	283437	5.10	44494	40.000	ug/L



Individual Sample Report

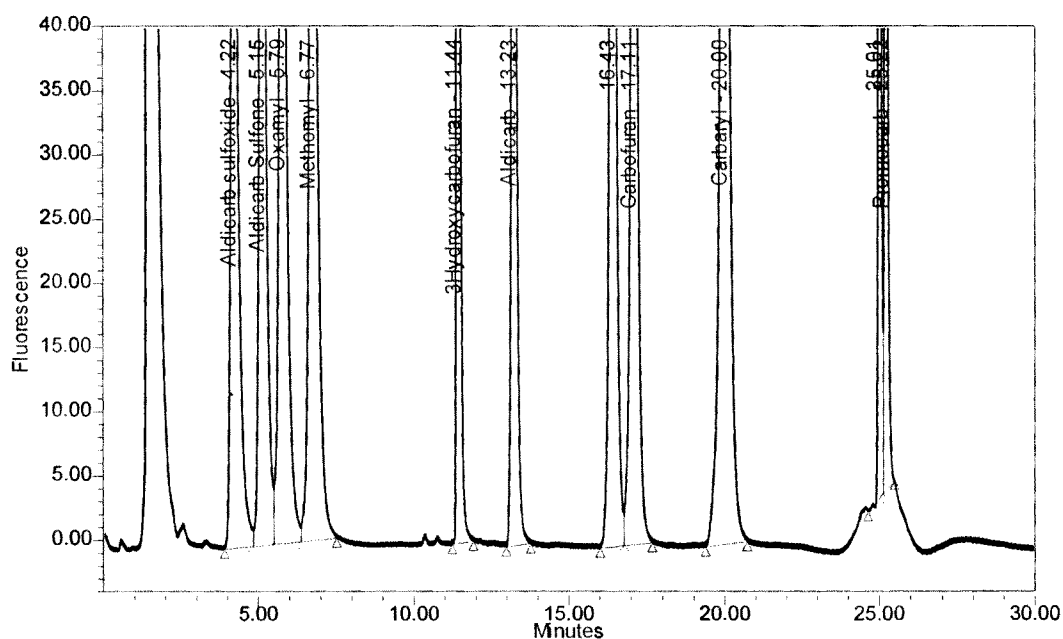
Reported by User: System

Project Name: EPA531_010924

SAMPLE INFORMATION

Sample Name: C5
 Sample Type: Standard
 Vial: 7
 Injection #: 1
 Injection Volume: 400.00 ul
 Run Time: 30.0 Minutes
 Sample Set Name 010924A

Acquired By: System
 Date Acquired: 9/24/01 3:54:35 PM
 Acq. Method Set: 531 SET
 Date Processed: 9/25/01 8:21:55 AM
 Processing Method 531Processing
 Channel Name: 474 Ch1
 Proc. Chnl. Descr.



	Peak Name	RT	Area	% Area	Height	Amount	Units
1	Aldicarb sulfoxide	4.225	1204782	8.72	79117	100.000	ug/L
2	Aldicarb Sulfone	5.150	1267216	9.17	91573	100.000	ug/L
3	Oxamyl	5.799	1225291	8.87	74791	100.000	ug/L
4	Methomyl	6.774	1534350	11.10	91057	100.000	ug/L
5	3Hy droxy carbofuran	11.446	1142005	8.26	175683	100.000	ug/L
6	Aldicarb	13.238	1397025	10.11	159843	100.000	ug/L
7	Carbofuran	17.116	1328244	9.61	91036	100.000	ug/L
8	Carbaryl	20.005	1955685	14.15	100972	100.000	ug/L
9	Promecarb	25.224	697234	5.04	107566	100.000	ug/L