

REPORT OF ANALYSIS

Westchester County Department of Labs and Research 10 Dana Road Valhalla, New York

Sample FRENCH HILL SCHOOL
2051 BALDWIN RD
YORKTOWN, NY

Sample BACKGROUND
ID of Source: SOIL

Agency: Westchester County Health
Bur. Hazardous Material
145 Huguenot Street
New Rochelle, NY
Att: Carlos Torres

Report

Received RC
Bottle 1
Collected LALAK
Collection 1/20/2005 AT 11:43:00 AM
Submitted 1/20/2005 AT 2:40:00 PM
Sample Type: S_SOIL
PWS No.:
Type Descriptor: **Source Code:** 000
Sample chilled on arrival? : yes
Comment:

Sample No. AH01592

Method	Test Description	Results	Units	MRL	Analyzed on	Validator
Organics						
<u>8082-PCBs in Solids</u>						
SW846/8082	PCB-1016	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1221	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1232	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1242	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1248	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1254	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1260	< MRL	ug/Kg dry wght	50	1/27/2005	DLV

Present are the pesticides DDE, DDD, and DDT. Their levels have not been quantitated.

Stat charge for semi-volatile tests Completed 1/27/2005 12:33 PM DLV

THIS IS A CORRECTED COPY See Note 1/28/2005 9:42 AM RH

Qualifying comment re-worded for clarity.

Approved Robert Hilbrandt QA Officer

Environmental Laboratories

Date Approved: 1/28/2005

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 10 Dana Road Valhalla, New York

Sample FRENCH HILL SCHOOL
2051 BALDWIN RD
YORKTOWN, NY

Sample BACKGROUND
ID of Source: SOIL

Agency: Westchester County Health
Bur. Hazardous Material
145 Huguenot Street
New Rochelle, NY
Att: Carlos Torres

Report

Received RC
Bottle 2
Collected LALAK
Collection 1/20/2005 AT 11:47:00 AM
Submitted 1/20/2005 AT 2:40:00 PM
Sample Type: S_SOIL
PWS No.:
Type Descriptor: **Source Code:** 000
Sample chilled on arrival? : yes
Comment:

Sample No. AH01593

Method	Test Description	Results	Units	MRL	Analyzed on	Validator
Organics						
<u>8082-PCBs in Solids</u>						
SW846/8082	PCB-1016	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1221	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1232	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1242	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1248	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1254	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1260	< MRL	ug/Kg dry wght	50	1/27/2005	DLV

Present are the pesticides DDE, DDD, and DDT. Their levels have not been quantitated.

Stat charge for semi-volatile tests Completed 1/27/2005 12:37 PM DLV

THIS IS A CORRECTED COPY See Note 1/28/2005 9:42 AM RH

Qualifying comment re-worded for clarity.

Approved Robert Hilbrandt QA Officer

Environmental Laboratories

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 10 Dana Road Valhalla, New York

Sample FRENCH HILL SCHOOL
2051 BALDWIN RD
YORKTOWN, NY

Sample MAIN OFFICE
ID of Source: SOIL

Agency: Westchester County Health
Bur. Hazardous Material
145 Huguenot Street
New Rochelle, NY
Att: Carlos Torres

Report

Received RC
Bottle 3
Collected LALAK
Collection 1/20/2005 AT 11:52:00 AM
Submitted 1/20/2005 AT 2:40:00 PM
Sample Type: S_SOIL
PWS No.:
Type Descriptor: **Source Code:** 000
Sample chilled on arrival? : yes
Comment:

Sample No. AH01594

Method	Test Description	Results	Units	MRL	Analyzed on	Validator
Organics						
<u>8082-PCBs in Solids</u>						
SW846/8082	PCB-1016	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1221	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1232	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1242	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1248	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1254	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1260	1240	ug/Kg dry wght	50	1/27/2005	DLV

Present are the pesticides DDE, DDD, and DDT. Their levels have not been quantitated.

Stat charge for semi-volatile tests Completed 1/27/2005 12:56 PM DLV

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Qualifying comment re-worded for clarity.

Approved Robert Hilbrandt QA Officer

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 10 Dana Road Valhalla, New York

Sample FRENCH HILL SCHOOL
2051 BALDWIN RD
YORKTOWN, NY

Sample OUTSIDE ROOM 7
ID of Source: SOIL

Agency: Westchester County Health
Bur. Hazardous Material
145 Huguenot Street
New Rochelle, NY
Att: Carlos Torres

Report

Received RC

Bottle 4

Collected LALAK

Collection 1/20/2005 AT 11:59:00 AM

Submitted 1/20/2005 AT 2:40:00 PM

Sample Type: S_SOIL

PWS No.:

Type Descriptor:

Source Code: 000

Sample chilled on arrival? : yes

Comment:

Sample No. AH01595

Method	Test Description	Results	Units	MRL	Analyzed on	Validator
Organics						
<u>8082-PCBs in Solids</u>						
SW846/8082	PCB-1016	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1221	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1232	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1242	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1248	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1254	610	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1260	580	ug/Kg dry wght	50	1/27/2005	DLV

This sample appears to contain a mixture of both PCB-1254 and PCB-1260. Because of the component similarities with these PCBs, the levels are bias to the high side. Also present are the pesticides DDE, DDD, and DDT. Their levels have not been quantitated.

Stat charge for semi-volatile tests Completed 1/27/2005 2:11 PM DLV

THIS IS A CORRECTED COPY See Note 1/28/2005 9:42 AM RH

Qualifying comment re-worded for clarity.

Approved Robert Hilbrandt QA Officer

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 10 Dana Road Valhalla, New York

Sample FRENCH HILL SCHOOL
2051 BALDWIN RD
YORKTOWN, NY

Sample OUTSIDE ROOM 6
ID of Source: SOIL

Agency: Westchester County Health
Bur. Hazardous Material
145 Huguenot Street
New Rochelle, NY
Att: Carlos Torres

Report

Received RC

Bottle 5

Collected LALAK

Collection 1/20/2005 AT 12:04:00 PM

Submitted 1/20/2005 AT 2:40:00 PM

Sample Type: S_SOIL

PWS No.:

Type Descriptor:

Source Code: 000

Sample chilled on arrival? : yes

Comment:

Sample No. AH01596

Method	Test Description	Results	Units	MRL	Analyzed on	Validator
Organics						
<u>8082-PCBs in Solids</u>						
SW846/8082	PCB-1016	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1221	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1232	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1242	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1248	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1254	1400	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1260	1210	ug/Kg dry wght	50	1/27/2005	DLV

This sample appears to contain a mixture of both PCB-1254 and PCB-1260. Because of the component similarities with these PCBs, the levels are bias to the high side. Also present are the pesticides DDE, DDD, and DDT. Their levels have not been quantitated.

Stat charge for semi-volatile tests Completed 1/27/2005 2:38 PM DLV

THIS IS A CORRECTED COPY See Note 1/28/2005 9:42 AM RH

Qualifying comment re-worded for clarity.

Approved Robert Hilbrandt QA Officer

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 10 Dana Road Valhalla, New York

Sample FRENCH HILL SCHOOL
2051 BALDWIN RD
YORKTOWN, NY

Sample OUTSIDE ROOM 14
ID of Source: SOIL

Agency: Westchester County Health
Bur. Hazardous Material
145 Huguenot Street
New Rochelle, NY
Att: Carlos Torres

Report

Received RC

Bottle 6

Collected LALAK

Collection 1/20/2005 AT 12:09:00 PM

Submitted 1/20/2005 AT 2:40:00 PM

Sample Type: S_SOIL

PWS No.:

Type Descriptor:

Source Code: 000

Sample chilled on arrival? : yes

Comment:

Sample No. AH01597

Method	Test Description	Results	Units	MRL	Analyzed on	Validator
Organics						
<u>8082-PCBs in Solids</u>						
SW846/8082	PCB-1016	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1221	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1232	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1242	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1248	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1254	440	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1260	518	ug/Kg dry wght	50	1/27/2005	DLV

This sample appears to contain a mixture of both PCB-1254 and PCB-1260. Because of the component similarities with these PCBs, the levels are bias to the high side. Also present are the pesticides DDE, DDD, and DDT. Their levels have not been quantitated.

Stat charge for semi-volatile tests Completed 1/27/2005 2:54 PM DLV

Approved Robert Hilbrandt QA Officer

Date Approved: 1/28/2005

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 10 Dana Road Valhalla, New York

Sample FRENCH HILL SCHOOL
2051 BALDWIN RD
YORKTOWN, NY

Sample OUTSIDE RM 17
ID of Source: SOIL

Agency: Westchester County Health
Bur. Hazardous Material
145 Huguenot Street
New Rochelle, NY
Att: Carlos Torres

Report

Received RC

Bottle 7

Collected LALAK

Collection 1/20/2005 AT 12:13:00 PM

Submitted 1/20/2005 AT 2:40:00 PM

Sample Type: S_SOIL

PWS No.:

Type Descriptor:

Source Code: 000

Sample chilled on arrival? : yes

Comment:

Sample No. AH01598

Method	Test Description	Results	Units	MRL	Analyzed on	Validator
Organics						
<u>8082-PCBs in Solids</u>						
SW846/8082	PCB-1016	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1221	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1232	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1242	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1248	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1254	1500	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1260	1285	ug/Kg dry wght	50	1/27/2005	DLV

This sample appears to contain a mixture of both PCB-1254 and PCB-1260. Because of the component similarities with these PCBs, the levels are bias to the high side. Also present are the pesticides DDE, DDD, and DDT. Their levels have not been quantitated.

Stat charge for semi-volatile tests Completed 1/27/2005 3:13 PM DLV

Approved Robert Hilbrandt QA Officer

Date Approved: 1/28/2005

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 10 Dana Road Valhalla, New York

Sample FRENCH HILL SCHOOL
2051 BALDWIN RD
YORKTOWN, NY

Sample OUTSIDE ROOM 21
ID of Source: SOIL

Agency: Westchester County Health
Bur. Hazardous Material
145 Huguenot Street
New Rochelle, NY
Att: Carlos Torres

Report

Received RC

Bottle 8

Collected LALAK

Collection 1/20/2005 AT 12:18:00 PM

Submitted 1/20/2005 AT 2:40:00 PM

Sample Type: S_SOIL

PWS No.:

Type Descriptor:

Source Code: 000

Sample chilled on arrival? : yes

Comment:

Sample No. AH01599

Method	Test Description	Results	Units	MRL	Analyzed on	Validator
Organics						
<u>8082-PCBs in Solids</u>						
SW846/8082	PCB-1016	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1221	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1232	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1242	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1248	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1254	3700	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1260	2700	ug/Kg dry wght	50	1/27/2005	DLV

This sample appears to contain a mixture of both PCB-1254 and PCB-1260. Because of the component similarities with these PCBs, the levels are bias to the high side. Also present are the pesticides DDE, DDD, and DDT. Their levels have not been quantitated.

Stat charge for semi-volatile tests Completed 1/27/2005 3:39 PM DLV

Approved Robert Hilbrandt QA Officer

Date Approved: 1/28/2005

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 10 Dana Road Valhalla, New York

Sample FRENCH HILL HIGH SCHOOL
2051 BALDWIN
YORKTOWN, NY

Sample ROOM 23
ID of Source: SOIL

Agency: Westchester County Health
Bur. Hazardous Material
145 Huguenot Street
New Rochelle, NY
Att: Carlos Torres

Report

Received RC
Bottle 9
Collected LALAK
Collection 1/20/2005 AT 12:20:00 PM
Submitted 1/20/2005 AT 2:40:00 PM
Sample Type: S_SOIL
PWS No.:
Type Descriptor: **Source Code:** 000
Sample chilled on arrival? : yes
Comment:

Sample No. AH01600

Method	Test Description	Results	Units	MRL	Analyzed on	Validator
Organics						
<u>8082-PCBs in Solids</u>						
SW846/8082	PCB-1016	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1221	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1232	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1242	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1248	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1254	20000	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1260	20000	ug/Kg dry wght	50	1/27/2005	DLV

This sample appears to contain a mixture of both PCB-1254 and PCB-1260. Because of the component similarities with these PCBs, the levels are bias to the high side. The presence of DDE, DDD, and DDT can not be determined due to the high levels of PCBs which masks the pesticides.

Stat charge for semi-volatile tests Completed 1/27/2005 3:44 PM DLV

Approved Robert Hilbrandt QA Officer

Date Approved: 1/28/2005

Environmental Laboratories

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 10 Dana Road Valhalla, New York

Sample FRENCH HILL HIGH SCHOOL
2051 BALDWIN
YORKTOWN, NY

Sample TRANSFORMER GATESIDE
ID of Source: SOIL

Agency: Westchester County Health
Bur. Hazardous Material
145 Huguenot Street
New Rochelle, NY
Att: Carlos Torres

Report

Received RC
Bottle 10
Collected LALAK
Collection 1/20/2005 AT 12:24:00 PM
Submitted 1/20/2005 AT 2:40:00 PM
Sample Type: S_SOIL
PWS No.:
Type Descriptor: **Source Code:** 000
Sample chilled on arrival? : yes
Comment:

Sample No. AH01601

Method	Test Description	Results	Units	MRL	Analyzed on	Validator
Organics						
<u>8082-PCBs in Solids</u>						
SW846/8082	PCB-1016	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1221	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1232	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1242	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1248	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1254	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1260	< MRL	ug/Kg dry wght	50	1/27/2005	DLV

The pesticides DDE, DDD, and DDT are present. Their levels have not been quantitated.

Stat charge for semi-volatile tests Completed 1/27/2005 3:48 PM DLV

Approved Robert Hilbrandt QA Officer

Environmental Laboratories

Date Approved: 1/28/2005

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 10 Dana Road Valhalla, New York

Sample FRENCH HILL HIGH SCHOOL
2051 BALDWIN
YORKTOWN, NY

Sample TRANSFORMER
ID of Source: SOIL

Agency: Westchester County Health
Bur. Hazardous Material
145 Huguenot Street
New Rochelle, NY
Att: Carlos Torres

Report

Received RC
Bottle 11
Collected LALAK
Collection 1/20/2005 AT 12:26:00 PM
Submitted 1/20/2005 AT 2:40:00 PM
Sample Type: S_SOIL
PWS No.:
Type Descriptor: **Source Code:** 000
Sample chilled on arrival? : yes
Comment:

Sample No. AH01602

Method	Test Description	Results	Units	MRL	Analyzed on	Validator
Organics						
<u>8082-PCBs in Solids</u>						
SW846/8082	PCB-1016	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1221	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1232	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1242	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1248	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1254	130	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1260	< MRL	ug/Kg dry wght	50	1/27/2005	DLV

Present are the pesticides DDE, DDD, and DDT. Their levels have not been quantitated.

Stat charge for semi-volatile tests Completed 1/27/2005 3:49 PM DLV

Approved Robert Hilbrandt QA Officer

Environmental Laboratories

Date Approved: 1/28/2005

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REPORT OF ANALYSIS

Westchester County Department of Labs and Research 10 Dana Road Valhalla, New York

Sample FRENCH HILL HIGH SCHOOL
2051 BALDWIN
YORKTOWN, NY

Sample OUTSIDE MUSIC ROOM
ID of Source: SOIL

Agency: Westchester County Health
Bur. Hazardous Material
145 Huguenot Street
New Rochelle, NY
Att: Carlos Torres

Report

Received RC
Bottle 12
Collected LALAK
Collection 1/20/2005 AT 12:30:00 PM
Submitted 1/20/2005 AT 2:40:00 PM
Sample Type: S_SOIL
PWS No.:
Type Descriptor: **Source Code:** 000
Sample chilled on arrival? : yes
Comment:

Sample No. AH01603

Method	Test Description	Results	Units	MRL	Analyzed on	Validator
Organics						
<u>8082-PCBs in Solids</u>						
SW846/8082	PCB-1016	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1221	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1232	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1242	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1248	< MRL	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1254	700	ug/Kg dry wght	50	1/27/2005	DLV
SW846/8082	PCB-1260	650	ug/Kg dry wght	50	1/27/2005	DLV

This sample appears to contain a mixture of both PCB-1254 and PCB-1260. Because of the component similarities with these PCBs, the levels are bias to the high side. Also present are the pesticides DDE, DDD, and DDT. Their levels have not been quantitated.

Stat charge for semi-volatile tests Completed 1/27/2005 3:58 PM DLV

Approved Robert Hilbrandt QA Officer

Date Approved: 1/28/2005

Environmental Laboratories

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