

engineering and constructing a better tomorrow

June 11, 2010

Mr. Frank Sowers
Project Manager
New York State Department of Environmental Conservation
Region 8 – Division of Environmental Remediation
6274 East Avon-Lima Road
Avon, NY 14414

Subject: VCA Index # B8-0508-97-02

Former Taylor Instrument Facility

May 2010 Progress Report MACTEC Project 3031-05-2006

Dear Mr. Sowers:

In accordance with Section II of the Taylor VCA, attached please find the May 2010 progress report.

Should you have any questions, please contact me at (865) 588-8544 or RARyan@mactec.com.

Sincerely,

MACTEC Engineering and Consulting, Inc.

Ricky A. Kyan, P.E.

Senior Principal Project Manager

K. Joe Deatherage

Senior Environmental Engineer

[998]

cc: James D. Charles, NYSDEC (electronic)

Katherine Comerford, NYSDOH (electronic)

Jeffrey Kosmala, MCHD

Jean McCreary, Nixon Peabody LLP (electronic)

David McAdams, Thermo Fisher Scientific

Nelson Walter, MACTEC (electronic)

Melody Christopher, ABB (electronic)

Enclosure

I. Introduction

In accordance with Section II of the Voluntary Cleanup Agreement (the Agreement) between Combustion Engineering (C-E) and the New York State Department of Environmental Conservation (NYSDEC), Agreement Index Number B8-0508-97-02, MACTEC Engineering and Consulting, Inc. (MACTEC), on behalf of C-E, has prepared this monthly progress report. The progress report is intended to supply information described in Items A.1 through A.5 of Section II of the Agreement. It should also be noted that the successor company to C-E is ABB Inc.

As the department is aware, C-E and Thermo Fisher Scientific Company (formerly Fisher Scientific LLC) have reached an agreement through which C-E will take the lead on all on-site activities, while Thermo Fisher Scientific will take the lead on all off-site activities.

II. Description of Actions Taken Toward Compliance with Agreement [A.1]

During the reporting period, C-E undertook the following actions towards achieving compliance with the Agreement:

- As recommended in the *Accelerated Bioremediation Pilot Test Final Report*, dated January 4, 2008, the remediation system remained shut down in May 2010.
- The preliminary results for the sub-slab vapor and indoor air sampling performed at 195
 Danforth Street were provided to NYSDEC and New York State Department of Health
 (NYSDOH) on May 10, 2010. As requested in the NYSDEC letter dated January 7, 2010,
 MACTEC has included a copy of the preliminary analytical results summary for this residence.
- Following several previous attempts to obtain access, beginning on March 18, 2010; a certified letter requesting access to perform sub-slab and indoor air sampling at 7 Lynchford Park B was sent to the owner on April 15, 2010. The access agreement was received by ABB on May 27, 2010; signed by the owner on May 21, 2010. Following consultation with NYSDOH, it was determined that sampling for this residence will be scheduled for the beginning of the heating season in November 2010.
- MACTEC received NYSDEC's comments on the *Work Plan for Accelerated Bioremediation* and *Permanent Decommissioning of the Remedial Treatment System*, via a letter from the NYSDEC dated May 5, 2010.

Thermo Fisher Scientific's activities related to off-site activities in May are listed below.

• None.

III. Summary of Sampling and Testing Results [A.2]

Quarterly effluent water samples related to the groundwater remediation system have been routinely collected and reported to Monroe County Pure Waters (MCPW) in accordance with MCPW Sewer Use Permit #861. Effluent sampling has been suspended while the remediation system remains shut down during accelerated bioremediation.

IV. Required Deliverables Submitted [A.3]

• None.

V. Scheduled Future Actions [A.4]

- ABB will issue a notification letter of results to the owner/tenant of 195 Danforth Street. The notification letter will provide a summary of the results from the sub-slab vapor and indoor air investigation conducted in April 2010.
- Upon the granting of access from the owner and tenants of the 80 Ames Street/215 Danforth Street duplex, and completion of mitigation communications testing, MACTEC will prepare an IRM Work Plan to document the comprehensive results of all sub-slab and indoor air sampling performed in recent months. The work plan will also include the design of a proposed mitigation system for the 80 Ames Street/215 Danforth Street duplex. The target date for submission of the work plan to NYSDEC is July 30, 2010; contingent upon the granting of access by the owner and tenants of the duplex.
- Sub-slab vapor and indoor air samples are scheduled for collection from 7 Lynchford Park B, at the beginning of the heating season in November 2010.
- In response to the NYSDEC comments dated May 5, 2010 on the *Work Plan for Accelerated Bioremediation and Permanent Decommissioning of the Remedial Treatment System*, MACTEC will prepare a response to NYSDEC comments, as well as, a revised work plan which incorporates NYSDEC comments.

VI. Percentage Completion/Delays [A.5]

The following table summarizes percentage completion, expected delays, and mitigative measures for items specified in the Agreement and other major actions. For items prior to calendar year 2003, see monthly progress reports dated June 2003 or earlier.

Item	Status	Delays Anticipated or Encountered	Mitigative Measures, Comments
Final Engineering Report (Final), Mercury and VOC Remediation	100%	Completed.	Document was approved, assignable release and covenant not to sue issued by NYSDEC via letter dated September 2, 2005.
First Quarterly Groundwater Monitoring Report, 2003	100%	Completed.	None.
Second Quarter Groundwater Monitoring Report, 2003	100%	Completed.	None.
Third Quarter Groundwater Monitoring Report, 2003	100%	Completed.	None.

Item	Status	Delays Anticipated or Encountered	Mitigative Measures, Comments
Fourth Quarter Groundwater Monitoring Report, 2003	100%	Completed.	None.
First Period 2004 Semi- Annual Groundwater Monitoring Report	100%	Completed.	None.
Second Period 2004 Semi- Annual Groundwater Monitoring Report	100%	Completed.	None.
Annual Groundwater Monitoring Report, 2005	100%	Completed.	None.
Annual Groundwater Monitoring Report, 2006	100%	Completed.	None.
DPVE Remedial System Operation	Shut down	Ongoing.	System operation started in December 2000 and was suspended in May 2006.
Accelerated Bioremediation Pilot Test	100%	Completed.	None.
2009 Soil Vapor Investigation	100%	Completed.	None.
2010 Sub-Slab Vapor/Indoor Air Investigation & Mitigation	75%	Ongoing.	Following the granting of access to the 80 Ames Street/215 Danforth Street duplex, a mitigation communications test will be performed. The preparation and submission of an IRM Work Plan will then commence.
Work Plan for Accelerated Bioremediation and Permanent Decommissioning of the Remedial Treatment System	95%	None.	The work plan is under revision based on NYSDEC comments dated May 5, 2010.

VII. Proposed Investigative/Remedial Work Plan Modifications [A.6]

None.



April 30, 2010

Joe Deatherage Mactec, Inc - TN 9725 Cogdill Road Knoxville, TN 37932

Project Location: Rochester, NY

Client Job Number:

Project Number: 3031052006.12

Laboratory Work Order Number: 10D0763

Enclosed are results of analyses for samples received by the laboratory on April 29, 2010. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Holly L. Folsom Project Manager



Mactec, Inc - TN REPORT DATE: 4/30/2010

9725 Cogdill Road Knoxville, TN 37932 ATTN: Joe Deatherage

PURCHASE ORDER NUMBER: 201004086

PROJECT NUMBER: 3031052006.12

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 10D0763

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: Rochester, NY

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
SS-07	10D0763-01	Sub Slab	19S Danforth Subslab Vapor	EPA TO-15	
IA-07	10D0763-02	Indoor air	19S Danforth Indoor Air	EPA TO-15	
IA-07 DUP	10D0763-03	Indoor air	19S Danforth Indoor Air	EPA TO-15	
AA-05	10D0763-04	Ambient Air	19S Danforth Ambient Air	EPA TO-15	



CASE NARRATIVE SUMMARY

All reported results are within defined laboratory quality contr	ol objectives unless listed below	or otherwise qualified in this report.
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The results of analyses reported only relate to samples submitted to the Con-Test Analytical Laboratory for testing.

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Michael A. Erickson Laboratory Director

Culn



ANALYTICAL RESULTS

Project Location: Rochester, NY Date Received: 4/29/2010 Field Sample #: SS-07 Sample ID: 10D0763-01 Sample Matrix: Sub Slab Sampled: 4/28/2010 17:33

4-Bromofluorobenzene (1)

Sample Description/Location: 19S Danforth Subslab Vapor Sub Description/Location: Canister ID: 1039 Canister Size: 6 liter Flow Controller ID: 3252 Sample Type: 24 hr

Work Order: 10D0763 Initial Vacuum(in Hg): -28 Final Vacuum(in Hg): -10 Receipt Vacuum(in Hg): -10 Flow Controller Type: Fixed-Orifice Flow Controller Calibration

4/29/10 18:43

RPD Pre and Post-Sampling:

EPA TO-15 ppbv ug/m3 Date/Time Flag RLResults RL Dilution Analyte Results Analyzed Analyst cis-1,2-Dichloroethylene ND 0.10 ND 0.40 2 4/29/10 18:43 WSD 2 Tetrachloroethylene ND 0.10 ND 0.68 4/29/10 18:43 WSD Trichloroethylene ND 0.10 ND 0.54 2 4/29/10 18:43 WSD Vinyl Chloride ND 0.10 ND 0.26 2 4/29/10 18:43 WSD % REC Limits Surrogates % Recovery 103

70-130



ANALYTICAL RESULTS

Project Location: Rochester, NY Date Received: 4/29/2010 Field Sample #: IA-07 Sample ID: 10D0763-02

Sample ID: 10D0763-02 Sample Matrix: Indoor air Sampled: 4/28/2010 18:00

4-Bromofluorobenzene (1)

Sample Description/Location: 19S Danforth Indoor Air Sub Description/Location:

Canister ID: 1018 Canister Size: 6 liter Flow Controller ID: 3306 Sample Type: 24 hr Work Order: 10D0763 Initial Vacuum(in Hg): -29.5 Final Vacuum(in Hg): -9 Receipt Vacuum(in Hg): -8 Flow Controller Type: Fixed-Orifice

Flow Controller Calibration RPD Pre and Post-Sampling:

4/29/10 16:30

		EF	PA TO-15					
	ppl	bv		ug/i	m3		Date/Time	
Analyte	Results	RL	Flag	Results	RL	Dilution	Analyzed	Analyst
cis-1,2-Dichloroethylene	ND	0.035		ND	0.14	0.702	4/29/10 16:30	WSD
Tetrachloroethylene	ND	0.035		ND	0.24	0.702	4/29/10 16:30	WSD
Trichloroethylene	ND	0.035		ND	0.19	0.702	4/29/10 16:30	WSD
Vinyl Chloride	ND	0.035		ND	0.089	0.702	4/29/10 16:30	WSD
Surrogates	% Recov	ery		% REG	C Limits			

70-130

102



ANALYTICAL RESULTS

Project Location: Rochester, NY Date Received: 4/29/2010 Field Sample #: IA-07 DUP Sample ID: 10D0763-03 Sample Matrix: Indoor air Sampled: 4/28/2010 18:00 Sample Description/Location: 19S Danforth Indoor Air Sub Description/Location: Canister ID: 1658 Canister Size: 6 liter Flow Controller ID: 3366 Sample Type: 24 hr Work Order: 10D0763 Initial Vacuum(in Hg): -28 Final Vacuum(in Hg): -10 Receipt Vacuum(in Hg): -10 Flow Controller Type: Fixed-Orifice Flow Controller Calibration RPD Pre and Post-Sampling:

		EP	A TO-15					
	pp	bv		ug/ı	m3		Date/Time	
Analyte	Results	RL	Flag	Results	RL	Dilution	Analyzed	Analyst
cis-1,2-Dichloroethylene	ND	0.035		ND	0.14	0.702	4/29/10 17:16	WSD
Tetrachloroethylene	ND	0.035		ND	0.24	0.702	4/29/10 17:16	WSD
Trichloroethylene	ND	0.035		ND	0.19	0.702	4/29/10 17:16	WSD
Vinyl Chloride	ND	0.035		ND	0.089	0.702	4/29/10 17:16	WSD
Surrogates	% Recov	very		% REC	C Limits			
4-Bromofluorobenzene (1)		102		70-	-130		4/29/10 17:16	



ANALYTICAL RESULTS

Project Location: Rochester, NY Date Received: 4/29/2010 Field Sample #: AA-05 Sample ID: 10D0763-04 Sample Matrix: Ambient Air Sampled: 4/28/2010 18:14 Sample Description/Location: 19S Danforth Ambient Air Sub Description/Location: Canister ID: 1040 Canister Size: 6 liter Flow Controller ID: 3015 Sample Type: 24 hr Work Order: 10D0763 Initial Vacuum(in Hg): -29.8 Final Vacuum(in Hg): -9.5 Receipt Vacuum(in Hg): -8 Flow Controller Type: Fixed-Orifice Flow Controller Calibration RPD Pre and Post-Sampling:

		EP	A TO-15					
	pp	bv		ug/ı	m3		Date/Time	
Analyte	Results	RL	Flag	Results	RL	Dilution	Analyzed	Analyst
cis-1,2-Dichloroethylene	ND	0.035		ND	0.14	0.702	4/29/10 18:04	WSD
Tetrachloroethylene	ND	0.035		ND	0.24	0.702	4/29/10 18:04	WSD
Trichloroethylene	ND	0.035		ND	0.19	0.702	4/29/10 18:04	WSD
Vinyl Chloride	ND	0.035		ND	0.089	0.702	4/29/10 18:04	WSD
Surrogates	% Recov	/ery		% REC	C Limits			
4-Bromofluorobenzene (1)		101		70-	-130		4/29/10 18:04	



Sample Extraction Data

Prep Method: TO-15 Prep-EPA TO-15		Pressure	Pre	Pre-Dil Initial	Pre-Dil Final	Default Injection	Actual Injection	
Lab Number [Field ID]	Batch	Dilution	Dilution	mL	mL	mL	mL	Date
10D0763-01 [SS-07]	B013091	1.5	1	N/A	1000	400	300	04/29/10
10D0763-02 [IA-07]	B013091	1	1	N/A	1000	400	570	04/29/10
10D0763-03 [IA-07 DUP]	B013091	1.5	1	N/A	1000	400	855	04/29/10
10D0763-04 [AA-05]	B013091	1	1	N/A	1000	400	570	04/29/10



QUALITY CONTROL

Air Toxics by EPA Compendium Methods - Quality Control

	pp	bv	ug/	/m3	Spike Level	Source		%REC		RPD	
Analyte	Results	RL	Results	RL	ppbv	Result	%REC	Limits	RPD	Limit	Flag
Batch B013091 - TO-15 Prep											
Blank (B013091-BLK1)					Prepared & A	Analyzed: 04	1/29/10				
cis-1,2-Dichloroethylene	ND	0.035									
Tetrachloroethylene	ND	0.035									
Trichloroethylene	ND	0.035									
Vinyl Chloride	ND	0.035									
Surrogate: 4-Bromofluorobenzene (1)	8.11				8.00		101	70-130			
LCS (B013091-BS1)					Prepared & A	Analyzed: 04	1/29/10				
cis-1,2-Dichloroethylene	4.57				5.00		91.4	70-130			
Tetrachloroethylene	4.97				5.00		99.3	70-130			
Trichloroethylene	5.03				5.00		101	70-130			
Vinyl Chloride	4.72				5.00		94.3	70-130			
Surrogate: 4-Bromofluorobenzene (1)	8.25				8.00		103	70-130			
Duplicate (B013091-DUP1)		Sour	ce: 10D0763-	-01	Prepared & A	Analyzed: 04	1/29/10				
cis-1,2-Dichloroethylene	ND	0.10	ND	0.40		ND				25	
Tetrachloroethylene	ND	0.10	ND	0.68		ND				25	
Trichloroethylene	ND	0.10	ND	0.54		ND				25	
Vinyl Chloride	ND	0.10	ND	0.26		ND				25	
Surrogate: 4-Bromofluorobenzene (1)	8.04				8.00		100	70-130			



FLAG/QUALIFIER SUMMARY

- QC result is outside of established limits.
- † Wide recovery limits established for difficult compound.
- ‡ Wide RPD limits established for difficult compound.
- # Data exceeded client recommended or regulatory level

Percent recoveries and relative percent differences (RPDs) are determined by the software using values in the calculation which have not been rounded.



CERTIFICATIONS

Certified Analyses included in this Report

Analyte Certifications

EPA TO-15 in Air

cis-1,2-Dichloroethylene AIHA,FL,NY
Tetrachloroethylene AIHA,FL,NJ,NY
Trichloroethylene AIHA,FL,NJ,NY
Vinyl Chloride AIHA,FL,NJ,NY

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations:

Code	Description	Number	Expires
AIHA	American Industrial Hygiene Association	100033	01/1/2012
MA	Massachusetts DEP	M-MA100	06/30/2010
CT	Connecticut Department of Publilc Health	PH-0567	09/30/2011
NY	New York State Department of Health	10899 NELAP	04/1/2011
NH	New Hampshire Environmental Lab	2516 NELAP	02/5/2011
RI	Rhode Island Department of Health	LAO00112	12/30/2010
NC	North Carolina Div. of Water Quality	652	12/31/2010
NJ	New Jersey DEP	MA007 NELAP	06/30/2010
FL	Florida Department of Health	E871027 NELAP	06/30/2010
VT	Vermont Department of Health Lead Laboratory	LL015036	07/30/2010
WA	State of Washington Department of Ecology	C2065	02/23/2011

Company of the compan	con-test°
	ANALYTICAL LABORATORY

Proposal Provided? (For Billing purposes)

Sample Description

1950 Stativapor

Indoor air

195 Dayfith War Air

15 ganforth

Company Name:

Project Location:

Sampled By:

ves

Laboratory Comments:

Relinquished by: (signature)

Relinquished by: (signature)

Field ID

Address:

Attention:

Phone: 413-525-2332

Email: info@contestlabs.com

Fax: 413-525-6405

MN 37932

Media Lab #

Deatherage

proposal date

www.contestlabs.com

Jerry Knucliffe

03

Λ4

AIR SAMPLE CHAIN OF CUSTODY

AEMAIL, OWEBSITE CLIENT

PDF

Total

Minutes

Sampled

Telephone:(865) 218-1049

Project # 303/052006-12

DATA DELIVERY (check one):

X EXCEL

Date

Time

4-28-10

1733

4-28-10

1800

4-28-10

1800

4-28-10

1814

Stop

Date Sampled

Client PO#

Email:

Format:

Start

4-27-10

173 |

4-27-10

1733 4-27-10

1733

4-27-10

1730

Date

Time

RECORD

1000763

GIS KEY

ONLY USE WHEN USING PUMPS

Flow Rate

M⁸/Min. or

L / Min.

OTHER

Matrix

Code*

SS

AMB

Volume

Liters or

 M^3

39 SPRUCE ST

EAST LONGMEADOW, MA 01028

ANALYSIS

REQUESTED

Chlorica

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retained for a minimum of 14 days after sampling date prior to cleaning. Summa Flow Controlle Canister D

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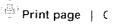
1040 3015

CLIENT COMMENTS: - Run only PCE, TCE, CIS-1,2-OCE, and UC by TO-15

Received by: (signature) ** TURNAROUND TIME STARTS AT 9:0 INCORPECT, TURNAROUND TIME WIL

Date/Time: / 1~1	Turnaround **	Special Requirements	*Matrix Code:	**Media Codes:
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Date/Time:	☐ 10-Day	Data Enhancement/RCP? IY IN	IA= INDOOR AIR	TB=tedlar bag
FA10 9:12		Enhanced Data Package XY ON -Level B	AMB=AMBIENT	P=PUF
Date/Time:	.α RUSH *	(Surchage Applies)	SS = SUB SLAB	T=tube
	/ *24-Hr 🗇 *48-Hr	(Surchage Applies) Required Detection Limits: 0.3549/m³ IAAA	D = DUP	F= filter
Date/Time:	☐ *72-Hr ☐ *4-Day	Other: 1-0/19/m² Subsiglo	BL = BLANK	C=cassette
	*Approval Required		O = other	O = Other

* 7			
Express US Airbill	8700 6780 1	2562 0200 6m FedEx Retri	eyal Copy
From 4-38-10 Sender's FedEx Account Number	1096-1350-9	1 FedEx Priority Overnight Ned bussless morning: "friday Ned bussless morning: "friday Ned bussless morning: "friday Ned bussless morning: "friday Ned bussless entermoon." Ned bussless morning: "friday Ned bussless entermoon." Ned bussless entermoon." Ned bussless entermoon." Ned bussless entermoon."	tages up to 150 lbs. xXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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Company @ MACTEC			rages over 150 lbs.
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Detailed Results

This shipment is part of a multiple piece shipment

Master tracking no.

870067802562

Total pieces

View all associated shipments

Tracking no.: 870067802562

Select time format: 12H

Delivered

Delivered Signed for by: T.KELLY

Shipment Dates

Destination

Ship date Apr 28, 2010

Delivery date Apr 29, 2010 9:12 AM

Signature Proof of Delivery

Shipment Facts

Service type Weight

Standard Overnight 10.0 lbs/4.5 kg

Delivered to Reference

Shipping/Receiving 3031052006-12

Shipment Travel History

Select time zone: Local Scan Time

All shipment travel activity is displayed in local time for the location

Date/Time	Activity	Location	Details
Apr 29. 2010 9:12 AM	Delivered		
Apr 29, 2010 8:00 AM	On FedEx vehicle for delivery WINDSOR LOCKS, CT		
Apr 29, 2010 7:51 AM	At local FedEx facility	WINDSOR LOCKS, CT	
Apr 29. 2010 6:40 AM	At dest sort facility	EAST GRANBY, CT	
Apr 29, 2010 3:22 AM	Departed FedEx location	MEMPHIS. TN	
Apr 28, 2010 11:02 PM	Arrived at FedEx location	MEMPHIS, TN	
Apr 28, 2010 9:02 PM	Left FedEx origin facility ROCHESTER, NY		
Apr 28, 2010 7:01 PM Picked up		ROCHESTER, NY	

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39 Spruce Street

East Longmeadow, MA Phone: 1-413-525-2332

Fax: 1-413-525-6405

AIR ONLY RECEIPT CHECKLIST

CLIENT NAME: MACHEC	111		(00 + 00
RECEIVED BY:	ACH	DATE	: 43410
. Was chain of custody relinque. Does Chain agree with sample	_	YES YES	NO NO
If not, explain:			
All Samples in good condition	1?	YES	NO
If not, explain:			
Are there any on hold sample	s?YES NO	STORED WHERE:	
ARE THERE ANY RUSH OF NOTIFIED?DA		G TIME SAMPLES? IME	WHO WAS
ocation where samples are store	d: ARLA	(Walk in clients on l	contract samples? Yes No (circle) by) if not already approved.
CONTAINERS SENT TO CON		Client Signature	
Summa cans	containers		
Tedlar Bags			
Regulators	15		
Restrictors		;	
Tubes	<u>, i </u>	,	
Other			
Was all media (used & un	used) checked into	o the WASP asset	management program? 🏏
Were all returned summa AIR Lab Outbound excels		& regulators docu	mented as returned in the
Were the Lab ID's docume	ented in the Air L	ab Outbound exce	el sheet?
Was the job documented in	ı the Air Lab Log	-In Access Databa	ise? NA
Laboratory comments:			
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