

CONTINUE UNDER REQUISITION

BFGoodrich Chemical Group

DATE 4/10/1987

NO. 90-19-70408
PAGE 1 OF 1
SHIP TO: The BFGoodrich Chemical Group
AT RR #1
Henry, IL 61537

Natlso
Environmental Sciences Lab K-2
Rt #22 & Kemper Road
Long Grove, IL 60049

BILL AND SEND INVOICES IN QUADRUPLICATE—
TO The BFGoodrich Chemical Group
ATTN: ACCOUNTS PAYABLE DEPT.
AT RR #1
PO Box 15
Henry, IL 61537

SHIPMENT PROMISED
SHIPPING DATE advise
F.O.B. SP

TRANSPORTATION
CHARGES

TERMS N30D
ROUTE UPS
(CHEAPEST WAY UNLESS OTHERWISE SPECIFIED)
PFBA

PLEASE ENTER OUR ORDER PER THE TERMS, CONDITIONS AND SPECIFICATIONS SET FORTH OR REFERRED TO ON THE FACE AND REVERSE SIDE. ACKNOWLEDGE YOUR ACCEPTANCE BY RETURN MAIL. TRANSPORTATION CHARGES ON INVOICE MUST BE SUPPORTED BY PAID TRANSPORTATION BILLS. DO NOT INSURE PARCEL POST SHIPMENTS OR DECLARE EXCESS VALUATION ON EXPRESS FOR OUR ACCOUNT.

QTY	QUANTITY	DESCRIPTION	PRICE
30		Vcl samples on gas badge	\$22.00/per sample
			less 15% disc.
2	2	blanks	
		BFG SO# 19-70478	

THE BUYER AGREES TO BE BOUND ONLY BY THE TERMS AND CONDITIONS STATED ON THE FACE AND REVERSE SIDE OF THIS PURCHASE ORDER. BUYER HEREBY GIVES SELLER NOTICE THAT BUYER OBJECTS TO AND DOES NOT AGREE TO BE BOUND BY ANY DIFFERENT OR ADDITIONAL TERMS THAT MAY APPEAR ON SELLER'S ACKNOWLEDGMENT FORM.

OUR CODE NUMBER, PURCHASE ORDER NUMBER AND NET WEIGHT MUST BE STENCILED ON TOP AND SIDES OF DRUMS AND ON ENDS OR SIDES OF BAGS.

WEIGHT BILLS, BILLS OF LADING, QUALITY REPORTS, INVOICES AND PACKING SLIPS MUST SHOW OUR CODE NUMBER, PURCHASE ORDER NUMBER, REQUISITION NUMBER AND NET WEIGHT.

ALL OF YOUR INVOICES SHALL BEAR THE FOLLOWING STATEMENT: "WE HEREBY CERTIFY THAT THESE GOODS AND/OR SERVICES WERE PRODUCED AND/OR PERFORMED IN COMPLIANCE WITH ALL APPLICABLE REQUIREMENTS OF SECTION 6, 7 AND 12 OF THE FAIR LABOR STANDARDS ACT OF 1938, AS AMENDED, AND OF REGULATIONS AND ORDERS OF THE ADMINISTRATOR OF THE WAGE AND HOUR DIVISION ISSUED UNDER SECTION 14 THEREOF."

SALES OR USE TAX NOT TO BE ADDED UNLESS OTHERWISE INDICATED; DIRECT PAY AUTHORITY BY OHIO PERMIT 98001671, KENTUCKY PERMITS 26421 (LOUISVILLE) AND 26422 (CALVERT CITY), TEXAS PERMIT 3-00086-7515-4

EL. TO DEPT.	BLDG.	CHARGE DEPT.	ACCT.	NOTIFY	REQUISITION APPROVED BY
5533	713	5536/37/44/64		<i>[Signature]</i>	<i>[Signature]</i>
DB NO.		EA NO.			

ALL CORRESPONDENCE PERTAINING TO THIS ORDER SHOULD BE ADDRESSED TO THE ATTENTION OF ROSALIE TURNER

BFGoodrich Chemical Group

☐ ACCOUNTS PAYABLE ☐ ORIGINATOR ☐ RECEIVING

By *Rosalie Turner*
Title of duly authorized official: BUYER

RETENTION CODE 207 002

BFG-14390-B

NGC 03973

REDACTED

INDUSTRIAL HYGIENE LABORATORY REQUEST

INDUSTRIAL HYGIENE LABORATORY REQUEST			ANALYSIS REQUIRED		ANALYTICAL DETECT LIMIT		DESORP EFF.		PLANT LOCATION	DATE	RESULTS REPORTED	
COLLECTED BY	SAMPLE COLLECTOR	OTHER	1	2	3	4	5	REPORT DISTRIBUTION	RESULTS REPORTED			
R. Martin	☐ CHARCOAL TUBE ☐ FILTER	☒ GAS BADGE							☐ ppmv ☐ ppbv			
									☐ mg/m ³ ☐ MgM ³			
LAB ID NO.	SAMPLE DESCRIPTION	TIME (MIN.)	RATE LMP	VOLUME (L)	ITEM NO.	FRONT	BACK	TOTAL	RESULTS			
4-699	normal duties opened & cleaned S.O.T. 2 in lights 4-28 lights (2)	600	.74	EOD APRIL					1.00 V			
1-700	loose change & rerun 5-5 (1)	600	.75						3.4 V			
701	upstairs rec. + check poly in lights 5-5 (2)	600	.72						0.45 V			
702	none 5-7 (1)	600	.75						0.30			
703	worked in R's all day 5-7 (1)	600	.92						0.25 V			
704	Chipped four Polys 5-7 (2)	360	.74						4.00 V			
705	Bagged 213 5-7 (1)	360	.65						0.28 V			
706	before exhaust on tanks for stripping 5-8	150	.79						6.7			

LOG NO.	DATE REC'D	ANALYZED BY	DATE	APPROVED BY	DATE
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NGC 03974

REDACTED

INDUSTRIAL HYGIENE LABORATORY REQUEST

COLLECTED BY			ANALYSIS REQUIRED		DETECT LIMIT	ANALYTICAL DESORP EFF.	PLANT LOCATION		DATE		
SAMPLE COLLECTOR			REPORT DISTRIBUTION								
☐ CHARCOAL TUBE ☐ FILTER ☒ OTHER									☒ ppmv ☐ ppbv ☐ mg/m ³ ☐ MgM ³		
LAB ID NO.	SAMPLE DESCRIPTION	BZ AREA BULK	COMMENTS	TIME (MIN.)	RATE LMP	VOLUME (L)	ITEM NO.	FRONT	BACK	TOTAL	RESULTS
4.691		☐	routine duties								0.15 ✓
		☐	4-24 (2)	600	.75						
4.692		☐	charge + heavy loops								10.0 ✓
		☐	4-24 (2)	600	.65						
4.693		☐	Charged poly on sup side								0.44 ✓
		☐	4-27 (2)	600	.74						
4.694		☐	Ran R.R. B.T. 5								0.41 ✓
		☐	4-27 (2)	600	.79						
4.695		☐	Lead relief - opened poly								0.27 ✓
		☐	4-28 (2)	600	.75						
4.696		☐	Lead charging								0.28 ✓
		☐	4-28 (2)	600	.92						
4.697		☐	Dropped + cleaned sup poly.								2.5 ✓
		☐	Chipped one poly								
		☐	4-28 (2)	600	.65						
4.698		☐	Helped open + low out B.O.T 2								2.7 ✓
		☐	and in light								
		☐	4-28 (2)	150	.79						

LOG NO. DATE REC'D. ANALYZED BY DATE APPROVED BY DATE

NGC 03975

REDACTED

INDUSTRIAL HYGIENE LABORATORY REQUEST

COLLECTED BY <i>R. Martin</i>			ANALYSIS REQUIRED			ANALYTICAL DETECT LIMIT DESORP EFF.		PLANT LOCATION <i>Henry</i>		DATE <i>5/15/87</i>	
SAMPLE COLLECTOR ☐ CHARCOAL TUBE ☐ FILTER			1 VCL					REPORT DISTRIBUTION		RESULTS REPORTED	
☒ OTHER <i>Gas Badge</i>			2							☒ ppmv ☐ ppb	
			3							☐ mg/M ³ ☐ Mg/M ³	
			4								
			5								
LAB ID NO.	SAMPLE DESCRIPTION	TYPE BZ AREA BULK	COMMENTS	TIME (MIN.)	RATE LMP	VOLUME (L)	ITEM NO.	FRONT	BACK	TOTAL	RESULTS
1683		☐	<i>Ragged 179</i>								
		☐	<i>4-10</i>	<i>(0)</i>	<i>600</i>	<i>.74</i>					<i>0.17</i> ✓
684		☐									
		☐	<i>4-10</i>	<i>(0)</i>	<i>600</i>	<i>.79</i>					<i>0.22</i> ✓
685		☐	<i>change rec. badge</i>								
		☐	<i>4-23</i>	<i>(0)</i>	<i>600</i>	<i>.79</i>					<i>0.32</i> ✓
686		☐	<i>in red light</i>								
		☐	<i>4-23</i>	<i>(2)</i>	<i>600</i>	<i>.74</i>					<i>0.11</i> ✓
687		☐	<i>monitors AL</i>								
		☐	<i>in red light area</i>								
		☐	<i>4-23</i>	<i>(0)</i>	<i>360</i>	<i>.92</i>					<i>0.34</i> ✓
688		☐	<i>in red light</i>								
		☐	<i>4-23</i>	<i>(2)</i>	<i>360</i>	<i>.75</i>					<i>0.18</i> ✓
689		☐	<i>Replaced poly B.V.</i>								
		☐	<i>4-23</i>		<i>360</i>	<i>.65</i>					<i>0.16</i> ✓
690		☐	<i>Ragged a 1-2</i>								
		☐	<i>4-24</i>	<i>(0)</i>	<i>600</i>	<i>.92</i>					<i>0.33</i> ✓
LOG NO.	DATE REC'D	ANALYZED BY	DATE	APPROVED BY	DATE						

NGC 03976

REDACTED

INDUSTRIAL HYGIENE LABORATORY REQUEST

COLLECTED BY			ANALYSIS REQUIRED			ANALYTICAL		PLANT LOCATION		DATE			
SAMPLE COLLECTOR			DETECT LIMIT			DEBORP EFF		HENRY		5-15-87			
OTHER			REPORT DISTRIBUTION			RESULTS REPORTED							
CHARCOAL TUBE													
FILTER													
GAS													
BAGE													
LAB ID NO.	SAMPLE DESCRIPTION	TYPE	BZ AREA BULK	COMMENTS	TIME (MIN.)	RATE LMP	VOLUME (L)	MG	ITEM NO.	FRONT	BACK	TOTAL	RESULTS
4707	B-GRADE				240	.65							1.40
	5-12												
4708	B-GRADE				240	.74							0.51
	5-12												
4709	Prime				240	.75							1.4
	5-12												
4710	Prime				240	.92							0.53
	5-12												
711	(B.T.S)				390								0.28
	5-14					0.65							
712	(B.T.S)				385	.79							0.24
	5-14												
713	(B.T.S) lagging				270	.74							0.62
	5-14												
714	R.S. operator				385	.75							0.14
	B.T.S												
	5-14												
LOG NO	DATE REC'D	ANALYZED BY			DATE		APPROVED BY			DATE			

NGC 03977

rest with plastic

**NATLSCO****LABORATORY ANALYSIS REPORT**

National Loss Control Service Corporation
Long Grove, Illinois 60049 (312) 540-2488

ENVIRONMENTAL SCIENCES LABORATORY, K-2

REPORT DATE: MAY 28, 1987

SAMPLES REC'D: MAY 19, 1987

REQUEST NUMBER: 72253

TO: D. FRIESZ
B. F. GOODRICH
RR#1, P. O. BOX 15
HENRY, IL 61537

RESULTS

SAMPLE NUMBER	ANALYSIS REQUESTED	PPM			
		VINYL			
		CHLORIDE			
H-699	VINYL CHLORIDE	1.0			
700	"	3.4			
701	"	0.45			
702	"	0.30			
703	"	0.25			
704	"	4.0			
705	"	0.28			
706	"	6.7			
691	"	0.15			
692	"	10			
693	"	0.44			
694	"	0.41			
695	"	0.27			
696	"	0.28			
697	"	2.5			
698	"	2.7			
683	"	0.17			

COMMENTS:

Respectfully submitted,

Joan A. Wronski, Manager
Environmental Sciences Laboratory

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION

**NATLSCO****LABORATORY ANALYSIS REPORT**

National Loss Control Service Corporation
Long Grove, Illinois 60049 (312) 540-2488

ENVIRONMENTAL SCIENCES LABORATORY, K-2

REPORT DATE: _____

SAMPLES REC'D: _____

REQUEST NUMBER: _____

TO: B. F. GOODRICH (CONT'D)

RESULTS

SAMPLE NUMBER	ANALYSIS REQUESTED	PPM			
		VINYL			
		CHLORIDE			
H-684	VINYL CHLORIDE	0.22			
685	" "	0.32			
686	" "	0.11			
687	" "	0.34			
688	" "	0.18			
689	" "	0.16			
690	" "	0.33			
707	" "	1.4			
708	" "	0.51			
709	" "	1.4			
710	" "	0.53			
711	" "	0.28			
712	" "	0.24			
713	" "	0.62			
714	" "	0.14			
715	" "	0.15			
716	" "	0.77			
BLANK-1	" "	NONE PRESENT			
BLANK-2	" "	NONE PRESENT			

COMMENTS:

METHOD: GAS CHROMATOGRAPHY.

Respectfully submitted,

Joan A. Wronski, Manager
Environmental Sciences Laboratory

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION

PURCHASE ORDER REQUISITION

BFGoodrich Chemical GroupREQ.
NO.ORDER
NO.

90-19-70514

PAGE 1 OF 1

RELEASE
NO.

SHIP TO: The BFGoodrich Chemical Group

AT

RR #1

Henry, IL 61537

DATE 5/15/1987

TO

NATLSCO
Environmental Sciences Lab, K-2
Route 22 & Kemper Road
Long Grove, IL 60049
Atn: Joan Wronski

BILL AND SEND INVOICES IN QUADRUPLICATE -

TO The BFGoodrich Chemical Group

ATTN: ACCOUNTS PAYABLE DEPT

AT

RR #1

P.O. Box 15

Henry, IL 61537

TERMS

N30D

ROUTE

UPS

(CHEAPEST WAY UNLESS OTHERWISE SPECIFIED)

PFBA

SHIPMENT PROMISED

SHIPPING DATE as required

P.O.D. SP

TRANSPORTATION
CHARGES

PLEASE ENTER OUR ORDER PER THE TERMS, CONDITIONS AND SPECIFICATIONS SET FORTH OR REFERRED TO ON THE FACE AND REVERSE SIDE, ACKNOWLEDGE YOUR
ACCEPTANCE BY RETURN MAIL. TRANSPORTATION CHARGES ON INVOICE MUST BE SUPPORTED BY PAID TRANSPORTATION BILLS.
DO NOT INSURE PARCEL POST SHIPMENTS OR DECLARE EXCESS VALUATION ON EXPRESS FOR OUR ACCOUNT.

ITEM #	QUANTITY	DESCRIPTION	PRICE
1	34	Poly/Dryer bldg personnel samples - Vcl analysis	\$22.00/sample less 15%
2	2	sludge conditioning in sludge dewatering bldg - vcl analysis	\$22.00/sample less 15%
		BFG SO# 19-70588	PLEASE RETURN RESULTS TO D. FRIESZ @ BFGOODRICH

THE BUYER AGREES TO BE BOUND ONLY BY THE TERMS AND CONDITIONS STATED ON THE FACE AND REVERSE SIDE OF THIS PURCHASE ORDER. BUYER HEREBY GIVES SELLER NOTICE THAT BUYER
OBJECTS TO AND DOES NOT AGREE TO BE BOUND BY ANY DIFFERENT OR ADDITIONAL TERMS THAT MAY APPEAR ON SELLER'S ACKNOWLEDGMENT FORM

OUR CODE NUMBER, PURCHASE ORDER NUMBER AND NET WEIGHT MUST BE STENCILED ON TOP AND SIDES OF DRUMS AND ON ENDS
OR SIDES OF BAGS.

FREIGHT BILLS, BILLS OF LADING, QUALITY REPORTS, INVOICES AND PACKING SLIPS MUST SHOW OUR CODE NUMBER, PURCHASE ORDER
NUMBER, REQUISITION NUMBER AND NET WEIGHT.

EACH OF YOUR INVOICES SHALL BEAR THE FOLLOWING STATEMENT: "WE HEREBY CERTIFY THAT THESE GOODS AND/OR SERVICES WERE
PRODUCED AND/OR PERFORMED IN COMPLIANCE WITH ALL APPLICABLE REQUIREMENTS OF SECTION 6, 7 AND 12 OF THE FAIR LABOR
STANDARDS ACT OF 1938, AS AMENDED, AND OF REGULATIONS AND ORDERS OF THE ADMINISTRATOR OF THE WAGE AND HOUR DIVISION
ISSUED UNDER SECTION 14 THEREOF."

SALES OR USE TAX NOT TO BE ADDED UNLESS OTHERWISE INDICATED; DIRECT PAY AUTHORITY BY OHIO PERMIT 98001671,
KENTUCKY PERMITS 26421 (LOUISVILLE) AND 26422 (CALVERT CITY), TEXAS PERMIT 3-00006-7515-4

DEL. TO DEPT.	BLDG.	CHARGE DEPT.	ACCT.	NOTIFY	REQUISITION APPROVED BY
6533	713	5536/37/44 (1)	464	D FRIESZ	DR/Rup D Mooberry
JOB NO.		GPO 19-325 (1)	EA NO		David E. Lippin 5/18/87
		DJ 3749 (2)			

RESPONSE PERTAINING TO THIS ORDER SHOULD BE ADDRESSED TO
ATTENTION OF

Rosalie Turner
RR #1, PO Box 15
HENRY, IL 61537

BFGoodrich Chemical Group☐ ACCOUNTS PAYABLE☐ ORIGINATOR☐ RECEIVING

Title of duly authorized official:

BUYER

BFG-14380-B

RETENTION CODE 207 002

NGC 03981

REDACTED

INDUSTRIAL HYGIENE LABORATORY REQUEST

COLLECTOR <u>R. Martin</u>		ANALYSIS REQUIRED		DETECT LIMIT	ANALYTICAL DESORP EFF.	PLANT LOCATION <u>Henry</u>	DATE <u>6-3-87</u>
HER <u>Don Budge</u>		1 <u>VCL</u>				REPORT DISTRIBUTION	
2		3				RESULTS REPORTED	
4		5				☒ ppmv ☐ ppbv ☐ mg/m ³ ☐ Mg/m ³	
ID	SAMPLE DESCRIPTION	TYPE	COMMENTS	TIME (MIN.)	RATE LMP	VOLUME (L)	RESULTS
717		☐	Isopropyl acetate	600	.65		0.23
		☐	5-15 (0)	600	600		
718		☐	Poly bldg. foreman	600	.79		0.28
		☐	5-15 (0)	600	600		
719		☐	operated v.t. - cleaned bags	600	.92		0.57
		☐	stream in P.B. Bagged on relief	600	600		
		☐	cleaned up A.L. spill - bag 15' x 10'	600	600		
720		☐	ran 100 sprays	600	.75		0.30
		☐	5-15 (0)	600	600		
721		☐	change pearl polys	600	.75		0.40
		☐	in rec lights	600	600		
		☐	5-21 (2)	600	600		
722		☐	Ran pearl polys	600	.74		0.26
		☐	5-19 (0)	600	600		
723		☐	change + recover sp polys				0.35
		☐	5-29 (0)	600	.75		
724		☐	Drop sp polys	600	.65		2.40
		☐	5-29 (2)				

NGC 03982

INDUSTRIAL HYGIENE LABORATORY REQUEST

INDUSTRIAL HYGIENE LABORATORY REQUEST

[illegible]

NGC 43983

**NATLSCO****LABORATORY ANALYSIS REPORT**

National Loss Control Service Corporation
Long Grove, Illinois 60049 (312) 540-2488

ENVIRONMENTAL SCIENCES LABORATORY, K-2REPORT DATE: JUNE 19, 1987SAMPLES REC'D: JUNE 16, 1987REQUEST NUMBER: 73053

TO: DIANE FRIESZ
B. F. GOODRICH
RR #1 P.O. BOX 15
HENRY, IL 61537

SAMPLE NUMBER	ANALYSIS REQUESTED	PPM	RESULTS			
		VINYL				
		CHLORIDE				
H-717	VINYL CHLORIDE	0.23				
718	"	0.28				
719	"	0.57				
720	"	0.30				
721	"	0.40				
722	"	0.26				
723	"	0.35				
724	"	2.4				
725	"	1.7				
726	"	0.65				
BLANK 1	"	NONE PRESENT				
BLANK 2	"	NONE PRESENT				

COMMENTS: METHOD: GAS CHROMATOGRAPHY

Respectfully submitted,

Joan A. Wronski, Manager
Environmental Sciences Laboratory

ACCREDITED BY THE AMERICAN INDUSTRIAL HYGIENE ASSOCIATION