From: Michael Kohn <icecor14@gmail.com>
Sent: Thursday, January 30, 2025 2:39 AM

To: Herbst, Barbara J - DNR

Subject: Re: FW: DNR NR 700 Contact Removal Request

Attachments: 4400-225 release report form.pdf; Geeks Meat N Market Part B

Submittal.pdf

CAUTION: This email originated from outside the organization.
Do not click links or open attachments unless you recognize the sender and know the content is safe.

Barbara:

Looked thru the files I have on the project. Attached the release report form and the Part B submittal which is all the info I have. I worked as a sub for T&D enterprises and my bill was to them, I dont have an email for the owner of geeks meats, You could try and contact T&D directly to ask if they have one:

Name: Mr. Doug Sorenson Company: T&D Enterprises Address: 2714 E. 8th Street

Superior, WI 54880 Phone #: (218) 348-4470

Sorry I dont have more, but I had no direct contact with the client except for meeting him on-site on the day of the removal and sending him copies of the reports when I had finished. Let me know if I can help in any other way.

Mike Kohn (218) 428-6714

On Wed, Jan 29, 2025 at 7:54 AM Herbst, Barbara J - DNR barbara.herbst@wisconsin.gov wrote:

Hi Michael,

I apologize for the email issue. We did some research and found that because an email was not reported for the RP, it defaults to the consultant email. I searched our paper files and found no email contact info for the RP. Would you happen to have one in your old files?

Just thought I would try you as I couldn't find one online.

Barb

We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Barbara J. Herbst, P.G, C.P.G

715-492-1891

Barbara.Herbst@Wisconsin.com

03-07-562311 GEEKS MEAT N MARKET LLC

RPT DATE: 01-JAN-25

REQUESTOR: mailto:<u>icecor14@gmail.com</u>

REASON: Other

COMMENT: I was the site assessor when the tanks were removed from the site and reported the release to the state . I was never hired to be the consultant to perform any further work at the site. I

have tried numerous times to have my name removed from this activity. I am trying again.

DNR PM: HERBST, BARBARA

DNR PM EMAIL: mailto: barbara.herbst@wisconsin.gov

State of Wisconsin Department of Natural Resources http://dnr.wi.gov

Notification For Hazardous Substance Discharge (Non-Emergency Only)

Form 4400-225 (01-11) Page 1 of 2

Emergency Discharges / Spills should be reported via the 24-Hour Hotline: 1-800-943-0003

Notice: Hazardous substance discharges must be reported immediately according to s. 292.11 Wis. Stats. Non-emergency hazardous substance discharges may be reported by telefaxing or e-mailing a completed report to the Department, or calling or visiting a Department office in person. If you choose to notify the Department by telefax or by email, you should use this form to be sure that all necessary information is included. However, use of this form is not mandatory. Under s. 292.99, Wis. Stats., the penalty for violating the reporting requirements of ch. 292 Wis. Stats., shall be no less than \$10 nor more than \$5000 for each violation. Each day of continued violation is a separate offense. It is not the Department's intention to use any personally identifiable information from this form for any purpose other than program administration. However, information submitted on this form may also be made available to requesters under Wisconsin's Open Records Law (ss. 19.31 – 19.39, Wis. Stats.).

Confirmatory laboratory data should be included with this form, to assist the DNR in processing this Hazardous Substance Release Notification.

complete this form. TYPE potential release from (check		GIBLY. NO	ΓΙFY ap	propria	te DN	R region (s	see next	page	e) <u>IMMEDIA</u>	TELY upo	n discovery o	fa
✓ Underground Petroleum✓ Aboveground Petroleum✓ Dry Cleaner Facility (I✓ Other - Describe:	Storage Ta	nk System		Facility	owne	r/operator		Pro	perty owner	of license	d facility)	
ATTN DNR: R & R Pro	gram Asso	ciate							Date DNR	Notified:	Jul 16, 201	4
1. Discharge Reported B	у											
Michael L. Kohn			Firm	ICEC	OR					1	ode) Phone N <mark>715) 395-0968</mark>	
Mailing Address								E-m	nail Address	1		-
PO Box 1105, Superior,	WI 54880								ice	cor@cent	urytel.net	
2. Site Information												
Name of site at which discha	arge occurre	d. Include loc	al name	of site	/busir	iess, <u>not</u> re	esponsib	le pa	rty name, ur	nless a res	idence/vacan	t
Geeks Meat N M	arket LLC											
Location: Include street add on E side of CTH 60.	ress, <u>not PO</u>	Box. If no st	reet add	dress, d	lescril	oe as preci	sely as _l	possi	ble, i.e., 1/4	mile NW o	of CTHs 60 &	123
1003 County Road A												
Municipality: (City, Village, T	ownship) Sp	ecify municip	ality in	which t	he site	e is located	l, <u>not ma</u>	ailing	address/city	<u>'</u> .		
Town of Rusk												
County:	Legal Desc	cription:) E	WTM:			
Burnett	1/4	1/4 8	Sec	Tn		Range		W	х		Υ	
3. Responsible Party (RF	and/or RP	Representa	tive									
Responsible Party Name: B necessary.	usiness or ov	vner name th	at is res	sponsib	le for	cleanup. If	more th	an or	ne, list all. A	ttach addi	tional pages a	as
Steve Christner Jr.												
Reported in compliance For more information se			-		_		empt froi	m liat	oility under s	. 292.11(9)(e), Wis. Sta	ts.
Contact Person						Phone Nu	mber		E-mail Addr	ess		
Name (if different)						(715) 6	35-2888	3				
Mailing Address						City			State	ZIP Code		
1003 County Road A						Spo	oner		WI	5	4801	

State of Wisconsin Department of Natural Resources http://dnr.wi.gov

Notification For Hazardous Substance Discharge (Non-Emergency Only)

Form 4400-225 (01-11) Page 2 of 2

4. Hazardous Substance Impact Information			om 4400-225 (01-11) 1 age 2 012
Identify hazardous substance discharged (check a	all that apply):		
VOC's PAH's	Diesel Fuel Oil	PERC (Dry Clear	-
Metals (specify): X	Gasoline Hydraulic Oil Jet Fuel Mineral Oil Waste Oil Petroleum-Unknown Type	Leachate Fertilizer Pesticide/Herbicie Other (specify): Unknown	de/Insecticide(s)
5. Impacts to the Environment Information	T etroleum-onknown Type		
	Contamination in Righ Direct Contact Expanding Plume Fire Explosion Threat Free Product P Groundwater Contami Off-Site Contamination Other (specify):		Sanitary Sewer Contamination Soil Contamination Storm Sewer Contamination Surface Water Contamination Within 100 ft of Private Well Within 1000 ft of Public Well
Date 5/15/2014 Date		ate	
the following information: Pip Dis Sul De	ource	isposal Act (SWDA)) Quantity — — — 2 — —	Cause Spill Overfill Corrosion Physical or Mechanical Damage Installation Problem Other (does not fit any of above) Unknown
Lab results: Lab results will be faxed upon Additional Comments: Include a brief description	of immediate actions taken to h		
hazardous substances that have been discharged Contact information to report non-emergency		ons are as follows:	

Northeast Region (FAX: 920-662-5197); Attention -- R&R Program Associate: DNRRRNER@wisconsin.gov

Brown, Calumet, Door, Fond du Lac (except City of Waupun - see South Central Region), Green Lake, Kewaunee, Manitowoc, Marinette, Marquette, Menominee, Oconto, Outagamie, Shawano, Sheboygan, Waupaca, Waushara, Winnebago counties

Northern Region (FAX: 715-623-6773); Attention -- R&R Program Associate: DNRRRNOR@wisconsin.gov

Ashland, Barron, Bayfield, Burnett, Douglas, Forest, Florence, Iron, Langlade, Lincoln, Oneida, Polk, Price, Rusk,

Sawyer, Taylor, Vilas, Washburn counties

South Central Region (FAX: 608-275-3338); Attention -- R&R Program Associate: DNRRRSCR@wisconsin.gov Columbia, Dane, Dodge, Fond du Lac (City of Waupun only), Grant, Green, Iowa, Jefferson, Lafayette, Richland, Rock, Sauk, Walworth counties

Southeast Region (FAX: 414-263-8550); Attention -- R&R Program Associate: DNRRRSER@wisconsin.gov Kenosha, Milwaukee, Ozaukee, Racine, Washington, Waukesha counties

West Central Region (FAX: 715-839-1605); Attention -- R&R Program Associate: DNRRRWCR@wisconsin.gov Adams, Buffalo, Chippewa, Clark, Crawford, Dunn, Eau Claire, Jackson, Juneau, LaCrosse, Marathon, Monroe, Pepin, Pierce, Portage, St. Croix, Trempealeau, Vernon, Wood counties

Part B – To be completed by environmental professional Submit original Part B to the WDNR along with a copy of Part A I. TANK-SYSTEM SITE ASSESSMENT (TSSA) Site Name: _ GEEKS MEAT N MARKET LLC 1003 COUNTY ROAD A, SPOONER, 54801 Note: Site name and address must match with Part A Section 1. To determine if a TSSA is required, see Comm 10 and section II part B of ASSESSMENT AND REPORTING OF SUSPECTED AND OBVIOUS RELEASES FROM UNDERGROUND AND ABOVEGROUND STORAGE TANK SYSTEMS. If a TSSA is required, then follow the procedures detailed in ASSESSMENT AND REPORTING OF SUSPECTED AND OBVIOUS RELEASES FROM UNDERGROUND AND ABOVEGROUND STORAGE TANK SYSTEMS. 1. Site Information a. Has there been a previously documented release at this site? \[\subseteq Y \subseteq X \] N If yes, provide the Commerce # USTs 2 b. Number of active tanks¹ at facility prior to completion of current services ASTs (NOTE 1: Do not include previously closed systems or system components.) c. Excavation/trench dimensions (in feet). (Photos must be provided.) EXCAVATION/TRENCH # LENGTH WIDTH DEPTH 19' 14' 9.5' TANK BASIN 2.5' 2 ' PIPING RUN 21' 2. Visual Excavation/Trench Inspection (Photos must be provided for "Yes" responses, except item b.) Do any of the following conditions exist in or about the excavation(s)? $XY \cap N$ b. Petroleum odor: XY N c. Water In excavation/trench: a. Stained soils: d. Free product in the excavation/trench: Y X N e. Sheen or free product on water: Y X N 3. Geology/Hydrogeology a. Depth to groundwater EST 30-40 feet b. Indicate type of geology² (Note 2: Use these symbols individually or in combination as appropriate: C = Clay, SLT = Silt, S = Sand, Gr = Gravel) 4. Receptors b. Surface water(s) within 1000 feet of the facility? $\square \ \overline{Y} \ \overline{\boxtimes} \ \overline{N}$ If yes, specify $\underline{\text{Wilkerson Lake 0.3}}$ mi SE 5. Sampling a. Follow the procedures detailed in ASSESSMENT AND REPORTING OF SUSPECTED AND OBVIOUS RELEASES FROM UNDERGROUND AND ABOVEGROUND STORAGE TANK SYSTEMS. b. Complete Tables 1 and 2 as appropriate. (Attach chain-of-custody and laboratory analytical reports.) c. Attach a detailed map of site features and sample locations. J. NOTE RELEVANT OBSERVATIONS, SPECIFIC PROBLEMS OR CONCERNS BELOW Staining only visible under pump island, higher PID reading only on sample Tanks removed from site in 1989, no reported release.

Tank/Pining Services	TABLE 1	SOIL FIELD SCREENING &	GRO/DI	RO LAB	ORATO	RY ANA	LYTICAL RES	SULTS-FOR PE	TROLEUM P	RODUCTS
NSW (5') EXCAVATION/SAND X	Sample ID	Sample Location & Soil/Geologic	Sa	mple Colle	ction Met	hod			GRO	DRO
B-1(10.5') EXCAVATION/SAND X	#	·	Grab	, , ,					(mg/kg)	(mg/kg)
WSW (5') EXCAVATION/SAND X	NSW (5')	EXCAVATION/SAND	X				NA	0.3	< 1.7	
B-2(10.5') EXCAVATION/SAND X	B-1(10.5')	EXCAVATION/SAND	X				1.0	12.7	< 1.7	
SSW(5') EXCAVATION/SAND X Image: Control of the cont	WSW (5')	EXCAVATION/SAND	X				NA	0.3	< 1.7	
B-3(10.5') EXCAVATION/SAND X 1.0 0.2 < 1.7	B-2(10.5')	EXCAVATION/SAND	X				1.0	1.6	< 1.7	
ESW(5') EXCAVATION/SAND X NA 1.2 < 1.7	SSW(5')	EXCAVATION/SAND	X				NA	0.5	< 1.7	
B-4 (10.5') EXCAVATION/SAND X 1.0 152 < 1.7	B-3(10.5')	EXCAVATION/SAND	X				1.0	0.2	< 1.7	
P-1(2.5') EXCAVATION/SAND	ESW(5')	EXCAVATION/SAND	X				NA	1.2	< 1.7	
D-1(2') EXCAVATION/SAND X	B-4(10.5')	EXCAVATION/SAND	X				1.0	152	< 1.7	
	P-1(2.5')	EXCAVATION/SAND	X				1.0	0.1	< 1.7	
D-2(2') EXCAVATION/SAND X	D-1(2')	EXCAVATION/SAND	X				1.0	0.1	5.6	
	D-2(2')	EXCAVATION/SAND	X				1.0	0.1	10.2	
								_		
								_		

TABLE 2 SOIL LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS

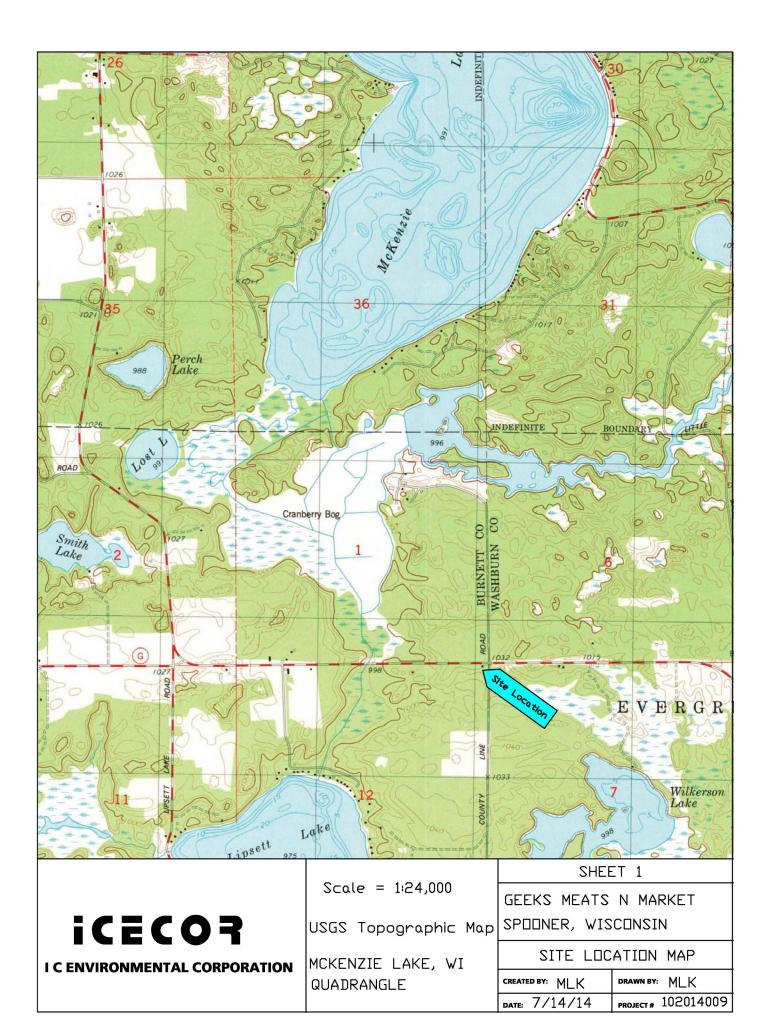
Sample ID #	BENZENE	TOLUENE	ETHYLBENZENE	MTBE	TRIMETHYL - BENZENES (TOTAL)	XYLENES (TOTAL)	NAPHTHALENE
	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
NSW (5')	< 26.3	< 26.3	< 26.3	< 26.3	37.1	< 26.3	< 26.3
B-1(10.5')	< 26.2	< 26.2	< 26.2	< 26.2	< 26.2	< 26.2	< 26.2
WSW(5')	< 26.4	< 26.4	< 26.4	< 26.4	< 26.4	< 26.4	< 26.4
B-2(10.5')	< 26.0	< 26.0	< 26.0	< 26.0	< 26.0	< 26.0	< 26.0
SSW(5')	< 26.8	< 26.8	< 26.8	< 26.8	< 26.8	< 26.8	< 26.8
B-3(10.5')	< 26.3	< 26.3	< 26.3	< 26.3	< 26.3	< 26.3	< 26.3
ESW(5')	< 25.9	< 25.9	< 25.9	< 25.9	< 25.9	< 25.9	< 25.9
B-4(10.5')	27.5	62.3	< 26.3	< 26.3	< 26.3	< 26.3	< 26.3
P-1(2.5')	< 26.1	< 26.1	< 26.1	< 26.1	< 26.1	< 26.1	< 26.1
D-1(2')	< 26.9	< 26.9	< 26.9	< 26.9	28.6	< 26.9	60.6
D-2(2')	< 26.6	< 26.6	< 26.6	< 26.6	59.6	< 26.6	122

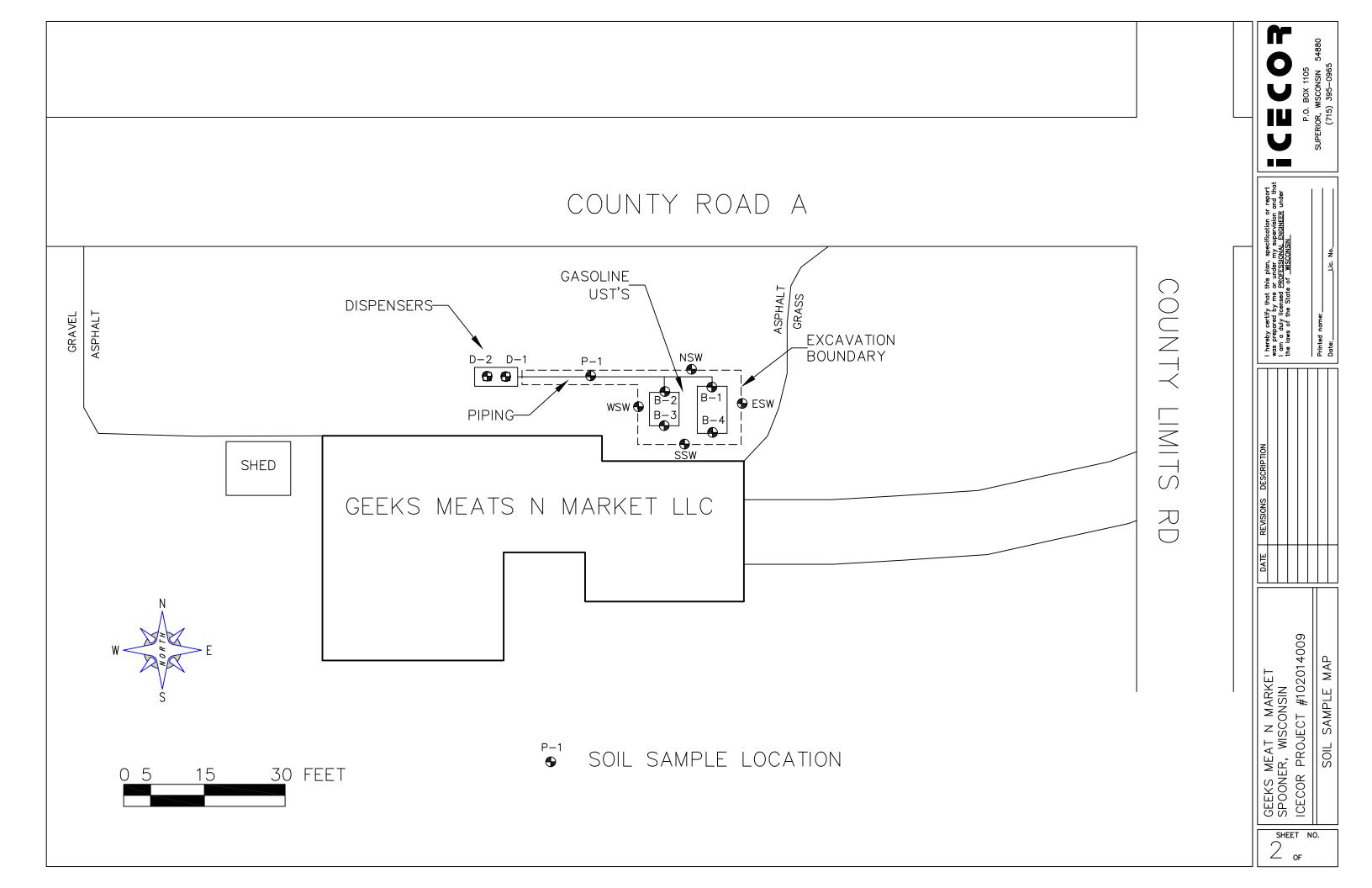
K. TANK-SYSTEM SITE ASSESSMENT INFORMATION

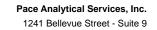
	As a tank-system site assessor certified under \	Vis. Admin	. Code section	Comm 5.83,	, it is my opinion	that there is no	indication of a release
of a	regulated substance to the environment.						

Sampling at the site indicates there has been a release to the environment. Pursuant to Wis. Admin. Code section Comm 10.585 (2) (a) and Wis. Stats. section 292.11 (2) (a), the owner or operator or contractor performing work under chapter Comm 10 shall immediately report any release of a regulated substance to the Wisconsin Department of Natural Resources. Failure to do so may result in forfeitures of a minimum of \$10 and a maximum of \$5000 for each violation under Wis. Stats. section 101.09 (5). Each day of continued violation and each tank are treated as separate offenses.

Michael L Kohn	Illichael L Kohn	41672
Tank-System Site Assessor Name (print)	Tank-System Site Assessor Signature	Certification Number #
(715) 395-0965	7/16/2014	ICECOR
Tank-System Site Assessor Telephone Number	Date Signed	Company Name







Green Bay, WI 54302 (920)469-2436



June 02, 2014

Michael Kohn IC Environmental Corporation 2220 Missouri Ave Superior, WI 54880

RE: Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

Dear Michael Kohn:

Enclosed are the analytical results for sample(s) received by the laboratory on May 16, 2014. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

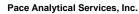
Brian Basten

brian.basten@pacelabs.com

Project Manager

Enclosures





Pace Analytical www.pacelabs.com

1241 Bellevue Street - Suite 9 Green Bay, WI 54302 (920)469-2436

CERTIFICATIONS

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

Green Bay Certification IDs

1241 Bellevue Street, Green Bay, WI 54302 Florida/NELAP Certification #: E87948 Illinois Certification #: 200050 Kentucky Certification #: 82 Louisiana Certification #: 04168 Minnesota Certification #: 055-999-334

New York Certification #: 11888 North Dakota Certification #: R-150 South Carolina Certification #: 83006001 US Dept of Agriculture #: S-76505 Wisconsin Certification #: 405132750

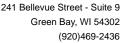


SAMPLE SUMMARY

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

Lab ID	Sample ID	Matrix	Date Collected	Date Received
4096460001	NSW (5')	Solid	05/15/14 10:00	05/16/14 10:45
4096460002	B-1 (10.5')	Solid	05/15/14 10:50	05/16/14 10:45
4096460003	WSW (5')	Solid	05/15/14 11:00	05/16/14 10:45
4096460004	B-2 (10.5')	Solid	05/15/14 11:20	05/16/14 10:45
4096460005	SSW (5')	Solid	05/15/14 11:36	05/16/14 10:45
4096460006	B-3 (10.5')	Solid	05/15/14 11:45	05/16/14 10:45
4096460007	ESW (5')	Solid	05/15/14 12:05	05/16/14 10:45
4096460008	B-4 (10.5')	Solid	05/15/14 12:20	05/16/14 10:45
4096460009	P-1 (2.5')	Solid	05/15/14 12:35	05/16/14 10:45
4096460010	D-1 (2')	Solid	05/15/14 12:50	05/16/14 10:45
4096460011	D-2 (2')	Solid	05/15/14 13:00	05/16/14 10:45



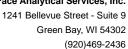


SAMPLE ANALYTE COUNT

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
4096460001	NSW (5')	WI MOD GRO	LCF	11	PASI-G
		ASTM D2974-87	SKW	1	PASI-G
4096460002	B-1 (10.5')	WI MOD GRO	LCF	11	PASI-G
		ASTM D2974-87	SKW	1	PASI-G
4096460003	WSW (5')	WI MOD GRO	LCF	11	PASI-G
		ASTM D2974-87	SKW	1	PASI-G
4096460004	B-2 (10.5')	WI MOD GRO	LCF	11	PASI-G
		ASTM D2974-87	SKW	1	PASI-G
4096460005	SSW (5')	WI MOD GRO	LCF	11	PASI-G
		ASTM D2974-87	SKW	1	PASI-G
4096460006	B-3 (10.5')	WI MOD GRO	LCF	11	PASI-G
		ASTM D2974-87	SKW	1	PASI-G
4096460007	ESW (5')	WI MOD GRO	LCF	11	PASI-G
		ASTM D2974-87	SKW	1	PASI-G
4096460008	B-4 (10.5')	WI MOD GRO	LCF	11	PASI-G
		ASTM D2974-87	SKW	1	PASI-G
4096460009	P-1 (2.5')	WI MOD GRO	LCF	11	PASI-G
		ASTM D2974-87	SKW	1	PASI-G
4096460010	D-1 (2')	WI MOD GRO	LCF	11	PASI-G
		ASTM D2974-87	SKW	1	PASI-G
4096460011	D-2 (2')	WI MOD GRO	LCF	11	PASI-G
		ASTM D2974-87	SKW	1	PASI-G





PROJECT NARRATIVE

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

Method: WI MOD GRO Description: WIGRO GCV

Client: IC Environmental Corporation

Date: June 02, 2014

General Information:

11 samples were analyzed for WI MOD GRO. All samples were received in acceptable condition with any exceptions noted below.

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with TPH GRO/PVOC WI ext. with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.



ANALYTICAL RESULTS

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

Date: 06/02/2014 10:19 AM

Sample: NSW (5') Lab ID: 4096460001 Collected: 05/15/14 10:00 Received: 05/16/14 10:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical	Method: WI	MOD GRO Pr	eparation N	Method	: TPH GRO/PVO	C WI ext.		
Benzene	<26.3 u	g/kg	52.5	26.3	1	05/20/14 06:25	05/20/14 13:06	71-43-2	
Ethylbenzene	<26.3 u	g/kg	52.5	26.3	1	05/20/14 06:25	05/20/14 13:06	100-41-4	
Gasoline Range Organics	<1.7 m		2.6	1.7	1	05/20/14 06:25	05/20/14 13:06		
Methyl-tert-butyl ether	<26.3 u	g/kg	52.5	26.3	1	05/20/14 06:25	05/20/14 13:06	1634-04-4	
Naphthalene	<26.3 u	g/kg	52.5	26.3	1	05/20/14 06:25	05/20/14 13:06	91-20-3	
Toluene	<26.3 u	g/kg	52.5	26.3	1	05/20/14 06:25	05/20/14 13:06	108-88-3	
1,2,4-Trimethylbenzene	37.1J u	g/kg	52.5	26.3	1	05/20/14 06:25	05/20/14 13:06	95-63-6	
1,3,5-Trimethylbenzene	<26.3 u	g/kg	52.5	26.3	1	05/20/14 06:25	05/20/14 13:06	108-67-8	
m&p-Xylene	<52.5 u	g/kg	105	52.5	1	05/20/14 06:25	05/20/14 13:06	179601-23-1	
o-Xylene	<26.3 u	g/kg	52.5	26.3	1	05/20/14 06:25	05/20/14 13:06	95-47-6	
Surrogates		-							
a,a,a-Trifluorotoluene (S)	101 %	, D	80-120		1	05/20/14 06:25	05/20/14 13:06	98-08-8	
Percent Moisture	Analytical	Method: AST	M D2974-87						
Percent Moisture	2.9 %	, D	0.10	0.10	1		05/29/14 14:40		
Results reported on a "dry-we	eigiit basis								
Parameters	Results	Units	PQL _	MDL	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical	Method: WI	MOD GRO Pr	eparation N	Method	: TPH GRO/PVO	C WI ext.		
Benzene	<26.2 u	g/kg	52.4	26.2	1	05/20/14 06:25	05/20/14 13:35	71-43-2	
Ethylbenzene	<26.2 u	g/kg	52.4	26.2	1	05/20/14 06:25	05/20/14 13:35	100-41-4	
Gasoline Range Organics	<1.7 m		2.6	1.7	1	05/20/14 06:25	05/20/14 13:35		
Methyl-tert-butyl ether	<26.2 u	g/kg	52.4	26.2	1	05/20/14 06:25	05/20/14 13:35	1634-04-4	
Naphthalene	<26.2 u	g/kg	52.4	26.2	1	05/20/14 06:25	05/20/14 13:35	91-20-3	
Toluene	<26.2 u	g/kg	52.4	26.2	1	05/20/14 06:25	05/20/14 13:35	108-88-3	
1,2,4-Trimethylbenzene	<26.2 u	g/kg	52.4	26.2	1	05/20/14 06:25	05/20/14 13:35	95-63-6	
1,3,5-Trimethylbenzene	<26.2 u	g/kg	52.4	26.2	1	05/20/14 06:25	05/20/14 13:35	108-67-8	
m&p-Xylene	<52.4 u		105	52.4	1	05/20/14 06:25	05/20/14 13:35	179601-23-1	
o-Xylene	<26.2 u	g/kg	52.4	26.2	1	05/20/14 06:25	05/20/14 13:35	95-47-6	
Surrogates									
_						05/20/14 06:25	05/20/14 13:35	00 00 0	
a,a,a-Trifluorotoluene (S)	102 %	, D	80-120		1	03/20/14 06.23	03/20/14 13.33	90-00-0	
_		Method: AST			1	03/20/14 06.23	03/20/14 13.33	90-00-0	
a,a,a-Trifluorotoluene (S)		Method: AST		0.10	1	03/20/14 06.23	05/29/14 14:40	90-00-0	



ANALYTICAL RESULTS

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

Date: 06/02/2014 10:19 AM

Sample: WSW (5') Lab ID: 4096460003 Collected: 05/15/14 11:00 Received: 05/16/14 10:45 Matrix: Solid

Results reported on a "dry-weight" basis

	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical	Method: WI N	MOD GRO Pr	eparation I	∕lethod	: TPH GRO/PVOC	C WI ext.		
Benzene	<26.4 ug	g/kg	52.8	26.4	1	05/20/14 06:25	05/20/14 14:04	71-43-2	
Ethylbenzene	<26.4 ug	g/kg	52.8	26.4	1	05/20/14 06:25	05/20/14 14:04	100-41-4	
Gasoline Range Organics	<1.7 m		2.6	1.7	1	05/20/14 06:25	05/20/14 14:04		
Methyl-tert-butyl ether	<26.4 ug	g/kg	52.8	26.4	1	05/20/14 06:25	05/20/14 14:04	1634-04-4	
Naphthalene	<26.4 ug	g/kg	52.8	26.4	1	05/20/14 06:25	05/20/14 14:04	91-20-3	
Toluene	<26.4 ug	g/kg	52.8	26.4	1	05/20/14 06:25	05/20/14 14:04	108-88-3	
1,2,4-Trimethylbenzene	<26.4 ug	g/kg	52.8	26.4	1	05/20/14 06:25	05/20/14 14:04	95-63-6	
1,3,5-Trimethylbenzene	<26.4 ug	g/kg	52.8	26.4	1	05/20/14 06:25	05/20/14 14:04	108-67-8	
m&p-Xylene	<52.8 ug	g/kg	106	52.8	1	05/20/14 06:25	05/20/14 14:04	179601-23-1	
o-Xylene	<26.4 ug	g/kg	52.8	26.4	1	05/20/14 06:25	05/20/14 14:04	95-47-6	
Surrogates		-							
a,a,a-Trifluorotoluene (S)	101 %)	80-120		1	05/20/14 06:25	05/20/14 14:04	98-08-8	
Percent Moisture	Analytical	Method: AST	M D2974-87						
Percent Moisture	5.3 %)	0.10	0.10	1		05/29/14 14:40		
Sample: B-2 (10.5') Results reported on a "dry-weig		4096460004	Collected	d: 05/15/14	11:20	Received: 05/	16/14 10:45 Ma	atrix: Solid	
Parameters	Results	11-26-							
		Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical					Prepared: : TPH GRO/PVOC		CAS No.	Qual
	•	Method: WI N	MOD GRO Pr	eparation I	/lethod	: TPH GRO/PVO	C WI ext.		Qual
Benzene	<26.0 ug	Method: WI N	MOD GRO Pr 52.1	reparation I		: TPH GRO/PVOC 05/20/14 06:25	05/20/14 14:32	71-43-2	Qual
Benzene Ethylbenzene	< 26.0 ug	Method: WI N g/kg g/kg	MOD GRO Pr	eparation I	Method	: TPH GRO/PVO	05/20/14 14:32 05/20/14 14:32	71-43-2	Qual
Benzene Ethylbenzene Gasoline Range Organics	<26.0 uq <26.0 uq <1.7 m	Method: WI N g/kg g/kg g/kg	MOD GRO Pr 52.1 52.1	reparation I 26.0 26.0	Method 1 1	.: TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25	05/20/14 14:32 05/20/14 14:32 05/20/14 14:32	71-43-2 100-41-4	Qual
WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene	<26.0 uç <26.0 uç <1.7 m <26.0 uç	Method: WI N g/kg g/kg g/kg g/kg	52.1 52.1 2.6	26.0 26.0 26.0	Method 1 1 1	: TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32	71-43-2 100-41-4 1634-04-4	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene	<26.0 uç <26.0 uç <1.7 m <26.0 uç <26.0 uç	Method: WI N g/kg g/kg g/kg g/kg g/kg	52.1 52.1 52.1 2.6 52.1	26.0 26.0 1.7 26.0	Method 1 1 1 1	: TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32	71-43-2 100-41-4 1634-04-4 91-20-3	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene	<26.0 uç <26.0 uç <1.7 m <26.0 uç <26.0 uç <26.0 uç	Method: WI N g/kg g/kg g/kg g/kg g/kg g/kg	52.1 52.1 52.1 2.6 52.1 52.1	26.0 26.0 1.7 26.0 26.0	Method 1 1 1 1 1 1	: TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether	<26.0 uç <26.0 uç <1.7 m <26.0 uç <26.0 uç	Method: WI N g/kg g/kg g/kg g/kg g/kg g/kg g/kg	52.1 52.1 52.1 2.6 52.1 52.1 52.1	26.0 26.0 1.7 26.0 26.0 26.0 26.0	Method 1 1 1 1 1 1 1	: TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene	<26.0 uç <26.0 uç <1.7 m <26.0 uç <26.0 uç <26.0 uç <26.0 uç	Method: WI N g/kg g/kg g/kg g/kg g/kg g/kg g/kg g/k	52.1 52.1 52.1 2.6 52.1 52.1 52.1 52.1	26.0 26.0 1.7 26.0 26.0 26.0 26.0	Method 1 1 1 1 1 1 1 1	: TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene	<26.0 uç <26.0 uç <1.7 m <26.0 uç <26.0 uç <26.0 uç <26.0 uç <26.0 uç	Method: WI N g/kg g/kg g/kg g/kg g/kg g/kg g/kg g/k	52.1 52.1 52.1 2.6 52.1 52.1 52.1 52.1 52.1	26.0 26.0 1.7 26.0 26.0 26.0 26.0 26.0 26.0	Method 1 1 1 1 1 1 1 1 1	:TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene	<26.0 uç <26.0 uç <1.7 m <26.0 uç <26.0 uç <26.0 uç <26.0 uç <26.0 uç <26.1 uç <26.1 uç	Method: WI N g/kg g/kg g/kg g/kg g/kg g/kg g/kg g/k	52.1 52.1 2.6 52.1 52.1 52.1 52.1 52.1 52.1 52.1	26.0 26.0 1.7 26.0 26.0 26.0 26.0 26.0 26.0 52.1	Method 1 1 1 1 1 1 1 1 1 1	:TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene	<26.0 uç <26.0 uç <1.7 m <26.0 uç <26.0 uç <26.0 uç <26.0 uç <26.0 uç <26.1 uç <26.1 uç	Method: WI N g/kg g/kg g/kg g/kg g/kg g/kg g/kg g/k	52.1 52.1 2.6 52.1 52.1 52.1 52.1 52.1 52.1 52.1	26.0 26.0 1.7 26.0 26.0 26.0 26.0 26.0 26.0 52.1	Method 1 1 1 1 1 1 1 1 1 1	:TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1 95-47-6	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene Surrogates	<26.0 uç <26.0 uç <1.7 m <26.0 uç <26.0 uç <26.0 uç <26.0 uç <26.0 uç <26.0 uç <101 %	Method: WI N g/kg g/kg g/kg g/kg g/kg g/kg g/kg g/k	52.1 52.1 2.6 52.1 52.1 52.1 52.1 52.1 52.1 52.1 404 52.1	26.0 26.0 1.7 26.0 26.0 26.0 26.0 26.0 26.0 52.1	Method 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32 05/20/14 14:32	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1 95-47-6	Qual



ANALYTICAL RESULTS

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

Date: 06/02/2014 10:19 AM

Sample: SSW (5') Lab ID: 4096460005 Collected: 05/15/14 11:36 Received: 05/16/14 10:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qua
WIGRO GCV	Analytical	Method: WI	MOD GRO Pr	eparation N	Method	: TPH GRO/PVO	C WI ext.		
Benzene	<26.8 ∪	ıg/kg	53.5	26.8	1	05/20/14 06:25	05/20/14 15:01	71-43-2	
Ethylbenzene	<26.8 ∪	ıg/kg	53.5	26.8	1	05/20/14 06:25	05/20/14 15:01	100-41-4	
Gasoline Range Organics	<1.7 n		2.7	1.7	1	05/20/14 06:25	05/20/14 15:01		
Methyl-tert-butyl ether	<26.8 ∪		53.5	26.8	1	05/20/14 06:25	05/20/14 15:01	1634-04-4	
Naphthalene	<26.8 ∪		53.5	26.8	1	05/20/14 06:25	05/20/14 15:01	91-20-3	
Toluene	<26.8 ∪	ıg/kg	53.5	26.8	1	05/20/14 06:25	05/20/14 15:01	108-88-3	
1,2,4-Trimethylbenzene	<26.8 ≀	ıg/kg	53.5	26.8	1	05/20/14 06:25	05/20/14 15:01	95-63-6	
1,3,5-Trimethylbenzene	<26.8 ≀	ıg/kg	53.5	26.8	1	05/20/14 06:25	05/20/14 15:01	108-67-8	
m&p-Xylene	<53.5 ∪	ıg/kg	107	53.5	1	05/20/14 06:25	05/20/14 15:01	179601-23-1	
o-Xylene	<26.8 u		53.5	26.8	1	05/20/14 06:25	05/20/14 15:01	95-47-6	
Surrogates		- 0							
a,a,a-Trifluorotoluene (S)	101 %	%	80-120		1	05/20/14 06:25	05/20/14 15:01	98-08-8	
Percent Moisture	Analytical	Method: AST	M D2974-87						
Percent Moisture	6.6 %	6	0.10	0.10	1		05/29/14 14:40		
Sample: B-3 (10.5') Results reported on a "dry-wei		4096460006	Collected	d: 05/15/14	1 11:45	Received: 05/	16/14 10:45 Ma	atrix: Solid	
		4096460006 Units	6 Collected	d: 05/15/14 MDL	1 11:45 DF	Received: 05/	16/14 10:45 Ma	atrix: Solid CAS No.	Qu
Results reported on a "dry-weig Parameters	ight" basis Results	Units	PQL	MDL .	DF		Analyzed		Qu
Results reported on a "dry-weig Parameters	Results Analytical	Units Method: WI	PQL MOD GRO Pr	MDL .	DF Method	Prepared:	Analyzed WI ext.	CAS No.	Qu
Results reported on a "dry-weig Parameters WIGRO GCV Benzene	Results Analytical	Units Method: WI	PQL MOD GRO Pr 52.6	MDL eparation N	DF Method	Prepared : TPH GRO/PVO0 05/20/14 06:25	Analyzed WI ext. 05/20/14 18:50	CAS No.	Qu
Parameters WIGRO GCV Benzene Ethylbenzene	Results Analytical <26.3 to <26.3 to	Units Method: WI I Jg/kg Jg/kg	PQL - MOD GRO Pr 52.6 52.6	MDL eparation M	DF Method 1 1	Prepared : TPH GRO/PVO0 05/20/14 06:25 05/20/14 06:25	Analyzed WI ext. 05/20/14 18:50 05/20/14 18:50	CAS No.	Qu
Parameters WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics	Results Analytical <26.3 to <1.7 m	Units Method: WI I Jg/kg Jg/kg ng/kg	PQL ————————————————————————————————————	MDL	DF Method 1 1	Prepared : TPH GRO/PVO0 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	Analyzed WI ext. 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50	CAS No. 71-43-2 100-41-4	Qu
Parameters WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether	Results Analytical <26.3 to <1.7 m <26.3 to <1.7 m <26.3 to <1.8 m <1.8 m <1.1 m <1.1 m <1.2 m <1.2 m <1.2 m <1.3 to	Units Method: WI I g/kg g/kg ng/kg ng/kg g/kg	PQL	MDL	DF Method 1 1 1 1	Prepared : TPH GRO/PVO0 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	Analyzed WI ext. 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50	CAS No. 71-43-2 100-41-4 1634-04-4	Qu
Parameters WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene	Results Analytical <26.3 t <1.7 n <26.3 t <26.3 t <1.7 n <26.3 t <26.3 t	Units Method: WI I Jg/kg Jg/kg Jg/kg Jg/kg Jg/kg Jg/kg Jg/kg	PQL	MDL	DF Method 1 1 1 1	Prepared : TPH GRO/PVO0 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	Analyzed WI ext. 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50	CAS No. 71-43-2 100-41-4 1634-04-4 91-20-3	Qu
Parameters WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene	Results Analytical <26.3 t <1.7 n <26.3 t <26.3 t <26.3 t <26.3 t <26.3 t	Units Method: WI I g/kg g/kg ng/kg g/kg g/kg g/kg g/kg	PQL 52.6 52.6 52.6 52.6 52.6 52.6	MDL 26.3 26.3 1.7 26.3 26.3 26.3 26.3	DF Method 1 1 1 1 1 1	Prepared : TPH GRO/PVO0 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	Analyzed OWI ext. 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50	CAS No. 71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3	Qu
Parameters WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene	Results Analytical <26.3 t <26.3 t <1.7 n <26.3 t <26.3 t <26.3 t <26.3 t <26.3 t	Units Method: WI I g/kg g/kg ng/kg g/kg g/kg g/kg g/kg g/	PQL 52.6 52.6 52.6 52.6 52.6 52.6 52.6	MDL 26.3 26.3 1.7 26.3 26.3 26.3 26.3 26.3	DF Method 1 1 1 1 1 1 1	Prepared : TPH GRO/PVO0 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	Analyzed OS/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50	CAS No. 71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6	Qu
Parameters WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene	Results Analytical <26.3 t <26.3 t <1.7 n <26.3 t	Units I Method: WI I Ig/kg	PQL 52.6 52.6 52.6 52.6 52.6 52.6 52.6 52.6	MDL 26.3 26.3 1.7 26.3 26.3 26.3 26.3 26.3 26.3	DF Method 1 1 1 1 1 1	Prepared : TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	Analyzed O5/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50	CAS No. 71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8	Qu
Parameters WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene	Results Analytical <26.3 t <26.3 t <1.7 n <26.3 t	Units I Method: WI I Ig/kg	PQL 52.6 52.6 52.6 52.6 52.6 52.6 52.6 52.6	MDL 26.3 26.3 1.7 26.3 26.3 26.3 26.3 26.3 26.3 52.6	DF Method 1 1 1 1 1 1 1 1	Prepared : TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	Analyzed O5/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50	CAS No. 71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	Qu
Parameters WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene p-Xylene	Results Analytical <26.3 t <26.3 t <1.7 n <26.3 t	Units I Method: WI I Ig/kg	PQL 52.6 52.6 52.6 52.6 52.6 52.6 52.6 52.6	MDL 26.3 26.3 1.7 26.3 26.3 26.3 26.3 26.3 26.3	DF Method 1 1 1 1 1 1 1 1 1 1	Prepared : TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	Analyzed O5/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50	CAS No. 71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	Qu
Parameters WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene	Results Analytical <26.3 t <26.3 t <1.7 n <26.3 t	Units I Method: WI I Ig/kg	PQL 52.6 52.6 52.6 52.6 52.6 52.6 52.6 52.6	MDL 26.3 26.3 1.7 26.3 26.3 26.3 26.3 26.3 26.3 52.6	DF Method 1 1 1 1 1 1 1 1 1 1	Prepared : TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	Analyzed O5/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50	CAS No. 71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1 95-47-6	Qu
Parameters WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene Surrogates	Results Analytical <26.3 c <26.3 c <1.7 n <26.3 c <2	Units I Method: WI I Ig/kg	PQL MOD GRO Pr 52.6 52.6 52.6 52.6 52.6 52.6 52.6 52.	MDL 26.3 26.3 1.7 26.3 26.3 26.3 26.3 26.3 26.3 52.6	DF Method 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Prepared : TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	Analyzed O5/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50 05/20/14 18:50	CAS No. 71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1 95-47-6	Qu



ANALYTICAL RESULTS

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

Date: 06/02/2014 10:19 AM

Sample: ESW (5') Lab ID: 4096460007 Collected: 05/15/14 12:05 Received: 05/16/14 10:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical I	Method: WI M	OD GRO Pr	eparation N	∕lethod	: TPH GRO/PVOC	C WI ext.		
Benzene	<25.9 ug	ı/kg	51.9	25.9	1	05/20/14 06:25	05/20/14 19:19	71-43-2	
Ethylbenzene	<25.9 ug	ı/kg	51.9	25.9	1	05/20/14 06:25	05/20/14 19:19	100-41-4	
Gasoline Range Organics	<1.7 m	g/kg	2.6	1.7	1	05/20/14 06:25	05/20/14 19:19		
Methyl-tert-butyl ether	<25.9 ug	ı/kg	51.9	25.9	1	05/20/14 06:25	05/20/14 19:19	1634-04-4	
Naphthalene	<25.9 ug	ı/kg	51.9	25.9	1	05/20/14 06:25	05/20/14 19:19	91-20-3	
Toluene	<25.9 ug	-	51.9	25.9	1	05/20/14 06:25	05/20/14 19:19	108-88-3	
1,2,4-Trimethylbenzene	<25.9 ug	ı/kg	51.9	25.9	1	05/20/14 06:25	05/20/14 19:19	95-63-6	
1,3,5-Trimethylbenzene	<25.9 ug	ı/kg	51.9	25.9	1	05/20/14 06:25	05/20/14 19:19	108-67-8	
m&p-Xylene	<51.9 ug	ı/kg	104	51.9	1	05/20/14 06:25	05/20/14 19:19	179601-23-1	
o-Xylene	<25.9 ug	ı/kg	51.9	25.9	1	05/20/14 06:25	05/20/14 19:19	95-47-6	
Surrogates									
a,a,a-Trifluorotoluene (S)	101 %		80-120		1	05/20/14 06:25	05/20/14 19:19	98-08-8	
Percent Moisture	Analytical I	Method: ASTN	/I D2974-87						
Percent Moisture	3.7 %		0.10	0.10	1		05/29/14 14:40		
Sample: B-4 (10.5') Results reported on a "dry-weig		4096460008	Collected	d: 05/15/14	12:20	Received: 05/	16/14 10:45 Ma	atrix: Solid	
Parameters	Results	Units	PQL	MDI	D.F.	5			
			I QL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical I	Method: WI M				: TPH GRO/PVO		CAS No.	Qual
	•		OD GRO Pr	eparation N	Method	: TPH GRO/PVO	C WI ext.		Qual
Benzene	27.5J ug	ı/kg	OD GRO Pr 52.7	reparation N	Method	: TPH GRO/PVOC 05/20/14 06:25	05/20/14 19:47	71-43-2	Qual
Benzene Ethylbenzene	27.5J ug <26.3 ug	ı/kg ı/kg	OD GRO Pr 52.7 52.7	reparation N 26.3 26.3	Method	.: TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25	05/20/14 19:47 05/20/14 19:47	71-43-2	Qual
Benzene Ethylbenzene Gasoline Range Organics	27.5J ug <26.3 ug <1.7 m	g/kg g/kg	OD GRO Pr 52.7	reparation N	Method 1 1	: TPH GRO/PVOC 05/20/14 06:25	05/20/14 19:47 05/20/14 19:47 05/20/14 19:47	71-43-2 100-41-4	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether	27.5J ug <26.3 ug <1.7 m <26.3 ug	ı/kg ı/kg g/kg ı/kg	OD GRO Pr 52.7 52.7 2.6	reparation N 26.3 26.3 1.7	Method 1 1 1	: TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47	71-43-2 100-41-4 1634-04-4	Qual
WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene	27.5J ug <26.3 ug <1.7 mg <26.3 ug <26.3 ug	n/kg n/kg g/kg n/kg n/kg	OD GRO Pr 52.7 52.7 2.6 52.7	26.3 26.3 1.7 26.3	Method 1 1 1 1	: TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47	71-43-2 100-41-4 1634-04-4 91-20-3	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene	27.5J ug <26.3 ug <1.7 mg <26.3 ug <26.3 ug 62.2 ug	n/kg n/kg g/kg n/kg n/kg n/kg	OD GRO Pr 52.7 52.7 2.6 52.7 52.7 52.7	26.3 26.3 1.7 26.3 26.3	Method 1 1 1 1 1 1	: TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene	27.5J ug <26.3 ug <1.7 mg <26.3 ug <26.3 ug	n/kg n/kg g/kg n/kg n/kg n/kg	OD GRO Pr 52.7 52.7 2.6 52.7 52.7	26.3 26.3 1.7 26.3 26.3 26.3	Method 1 1 1 1 1 1	: TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene	27.5J ug <26.3 ug <1.7 mg <26.3 ug <26.3 ug 62.2 ug <26.3 ug	n/kg n/kg g/kg n/kg n/kg n/kg n/kg	OD GRO Pr 52.7 52.7 2.6 52.7 52.7 52.7 52.7	26.3 26.3 1.7 26.3 26.3 26.3 26.3 26.3	Method 1 1 1 1 1 1 1 1	: TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene	27.5J ug <26.3 ug <1.7 mg <26.3 ug <26.3 ug 62.2 ug <26.3 ug <26.3 ug	n/kg n/kg g/kg n/kg n/kg n/kg n/kg	OD GRO Pr 52.7 52.7 2.6 52.7 52.7 52.7 52.7 52.7	26.3 26.3 1.7 26.3 26.3 26.3 26.3 26.3 26.3	Method 1 1 1 1 1 1 1 1 1	:TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene	27.5J ug <26.3 ug <1.7 mg <26.3 ug	n/kg n/kg g/kg n/kg n/kg n/kg n/kg	OD GRO Pr 52.7 52.7 2.6 52.7 52.7 52.7 52.7 52.7 52.7	26.3 26.3 1.7 26.3 26.3 26.3 26.3 26.3 26.3 26.3	Method 1 1 1 1 1 1 1 1 1 1	:TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene Surrogates	27.5J ug <26.3 ug <1.7 mg <26.3 ug	g/kg g/kg g/kg g/kg g/kg g/kg g/kg g/kg	OD GRO Pr 52.7 52.7 2.6 52.7 52.7 52.7 52.7 52.7 52.7	26.3 26.3 1.7 26.3 26.3 26.3 26.3 26.3 26.3 26.3	Method 1 1 1 1 1 1 1 1 1 1	:TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1 95-47-6	Qual
Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene	27.5J ug <26.3 ug <1.7 mg <26.3 ug	g/kg g/kg g/kg g/kg g/kg g/kg g/kg g/kg	52.7 52.7 2.6 52.7 52.7 52.7 52.7 52.7 52.7 52.7 105 52.7	26.3 26.3 1.7 26.3 26.3 26.3 26.3 26.3 26.3 26.3	Method 1 1 1 1 1 1 1 1 1 1 1 1	:TPH GRO/PVOC 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47 05/20/14 19:47	71-43-2 100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1 95-47-6	Qual



ANALYTICAL RESULTS

Project: 102014009 GEEK'S MEATS

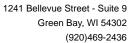
Pace Project No.: 4096460

Date: 06/02/2014 10:19 AM

Sample: P-1 (2.5') Lab ID: 4096460009 Collected: 05/15/14 12:35 Received: 05/16/14 10:45 Matrix: Solid

Results reported on a "dry-weight" basis

WIGRO GCV Benzene Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene Surrogates a,a,a-Trifluorotoluene (S) Percent Moisture	<26.1 ug/kg <26.1 ug/kg <1.7 mg/k <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <100 %	52.1 9 2.6 9 52.1 9 52.1 9 52.1 9 52.1 9 52.1 104 9 52.1 80-120	26.1 26.1 1.7 26.1 26.1 26.1 26.1 26.1 26.1 26.1 26.1	Method 1 1 1 1 1 1 1 1 1 1 1 1	05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16	100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	
Ethylbenzene Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Tolluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene Surrogates a,a,a-Trifluorotoluene (S) Percent Moisture	<26.1 ug/kg <1.7 mg/k <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <100 %	52.1 9 2.6 9 52.1 9 52.1 9 52.1 9 52.1 9 52.1 104 9 52.1 80-120	26.1 1.7 26.1 26.1 26.1 26.1 26.1 52.1	1 1 1 1 1 1 1 1	05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16	100-41-4 1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	
Gasoline Range Organics Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene Surrogates a,a,a-Trifluorotoluene (S) Percent Moisture	<1.7 mg/k <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <52.1 ug/kg	9 2.6 9 52.1 9 52.1 9 52.1 9 52.1 9 52.1 9 52.1 9 52.1 80-120	1.7 26.1 26.1 26.1 26.1 26.1 52.1	1 1 1 1 1 1 1	05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16	1634-04-4 91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	
Methyl-tert-butyl ether Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene Surrogates a,a,a-Trifluorotoluene (S) Percent Moisture	<26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <52.1 ug/kg <100 %	52.1 52.1 52.1 52.1 52.1 52.1 52.1 6 52.1 80-120	26.1 26.1 26.1 26.1 26.1 52.1	1 1 1 1 1 1	05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16	91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	
Naphthalene Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene Surrogates a,a,a-Trifluorotoluene (S) Percent Moisture	<26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <52.1 ug/kg <100 %	52.1 52.1 52.1 52.1 52.1 52.1 6 6 7 80-120	26.1 26.1 26.1 26.1 52.1	1 1 1 1 1	05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16	91-20-3 108-88-3 95-63-6 108-67-8 179601-23-1	
Toluene 1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene Surrogates a,a,a-Trifluorotoluene (S) Percent Moisture	<26.1 ug/kg <26.1 ug/kg <26.1 ug/kg <52.1 ug/kg <26.1 ug/kg	52.1 52.1 52.1 52.1 52.1 52.1 80-120	26.1 26.1 26.1 52.1	1 1 1 1 1	05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 20:16 05/20/14 20:16 05/20/14 20:16 05/20/14 20:16	108-88-3 95-63-6 108-67-8 179601-23-1	
1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene m&p-Xylene o-Xylene Surrogates a,a,a-Trifluorotoluene (S) Percent Moisture	<26.1 ug/kg <26.1 ug/kg <52.1 ug/kg <26.1 ug/kg	52.1 52.1 104 52.1 80-120	26.1 26.1 52.1	1 1 1 1	05/20/14 06:25 05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 20:16 05/20/14 20:16 05/20/14 20:16	95-63-6 108-67-8 179601-23-1	
1,3,5-Trimethylbenzene m&p-Xylene o-Xylene Surrogates a,a,a-Trifluorotoluene (S) Percent Moisture	<26.1 ug/kg <52.1 ug/kg <26.1 ug/kg	52.1 3 104 52.1 80-120	26.1 52.1	1 1 1	05/20/14 06:25 05/20/14 06:25 05/20/14 06:25	05/20/14 20:16 05/20/14 20:16	108-67-8 179601-23-1	
m&p-Xylene o-Xylene Surrogates a,a,a-Trifluorotoluene (S) Percent Moisture	< 52.1 ug/kg < 26.1 ug/kg	9 104 9 52.1 80-120	52.1	1	05/20/14 06:25 05/20/14 06:25	05/20/14 20:16	179601-23-1	
o-Xylene Surrogates a,a,a-Trifluorotoluene (S) Percent Moisture	<26.1 ug/kg	52.1 80-120	_	1	05/20/14 06:25			
Surrogates a,a,a-Trifluorotoluene (S) Percent Moisture	100 %	80-120	26.1			05/20/14 20:16	95-47-6	
a,a,a-Trifluorotoluene (S) Percent Moisture	100 %	80-120		1				
Percent Moisture				4				
	Analytical Me	thad: A CTM D2074 0		'	05/20/14 06:25	05/20/14 20:16	98-08-8	
Percent Moisture		11100. ASTIVI D2974-0	Analytical Method: ASTM D2974-87					
	4.1 %	0.10	0.10	1		05/29/14 17:08		
Sample: D-1 (2')	Lab ID: 409	06460040 Colloct	ed: 05/15/1	1 12:50	Received: 05/	16/14 10:4F Ma	atrix: Solid	
. , ,		90400010 Collect	eu. 05/15/14	+ 12.50	Received. 05/	10/14 10.45 IVIA	illix. Solid	
Results reported on a "dry-weig	IIIL Dasis							
Parameters	Results	Units PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical Me	Analytical Method: WI MOD GRO Preparation Method: TPH GRO/PVOC WI ext.						
Benzene	<26.9 ug/kg	53.7	26.9	1	05/20/14 06:25	05/20/14 16:56	71-43-2	
Ethylbenzene	<26.9 ug/kg		26.9	1	05/20/14 06:25	05/20/14 16:56	100-41-4	
Gasoline Range Organics	5.6 mg/k		1.7	1	05/20/14 06:25	05/20/14 16:56		
Methyl-tert-butyl ether	<26.9 ug/kg	53.7	26.9	1	05/20/14 06:25	05/20/14 16:56	1634-04-4	
Naphthalene	60.6 ug/kg	53.7	26.9	1	05/20/14 06:25	05/20/14 16:56	91-20-3	
Toluene	<26.9 ug/kg	53.7	26.9	1	05/20/14 06:25	05/20/14 16:56	108-88-3	
1,2,4-Trimethylbenzene	<26.9 ug/kg		26.9	1	05/20/14 06:25	05/20/14 16:56	95-63-6	
1,3,5-Trimethylbenzene	28.6J ug/kg		26.9	1	05/20/14 06:25	05/20/14 16:56	108-67-8	
m&p-Xylene	<53.7 ug/kg	107	53.7	1	05/20/14 06:25	05/20/14 16:56	179601-23-1	
o-Xylene	<26.9 ug/kg	53.7	26.9	1	05/20/14 06:25	05/20/14 16:56	95-47-6	
Surrogates								
a,a,a-Trifluorotoluene (S)	101 %	80-120		1	05/20/14 06:25	05/20/14 16:56	98-08-8	
a,a,a-mildorotolderie (5)		thod: ASTM D2974-8	•					
Percent Moisture	Analytical Me							





ANALYTICAL RESULTS

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

Date: 06/02/2014 10:19 AM

Sample: D-2 (2') Lab ID: 4096460011 Collected: 05/15/14 13:00 Received: 05/16/14 10:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units PQL	MDL	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical Me	thod: WI MOD GRO F	Preparation I	Method	: TPH GRO/PVO	C WI ext.		
Benzene	<26.6 ug/kg	g 53.2	26.6	1	05/20/14 06:25	05/20/14 17:24	71-43-2	
Ethylbenzene	<26.6 ug/kg	g 53.2	26.6	1	05/20/14 06:25	05/20/14 17:24	100-41-4	
Gasoline Range Organics	10.2 mg/k	g 2.7	1.7	1	05/20/14 06:25	05/20/14 17:24		
Methyl-tert-butyl ether	<26.6 ug/kg	g 53.2	26.6	1	05/20/14 06:25	05/20/14 17:24	1634-04-4	
Naphthalene	122 ug/kg	g 53.2	26.6	1	05/20/14 06:25	05/20/14 17:24	91-20-3	
Toluene	<26.6 ug/kg	g 53.2	26.6	1	05/20/14 06:25	05/20/14 17:24	108-88-3	
1,2,4-Trimethylbenzene	<26.6 ug/kg	g 53.2	26.6	1	05/20/14 06:25	05/20/14 17:24	95-63-6	
1,3,5-Trimethylbenzene	59.6 ug/kg	g 53.2	26.6	1	05/20/14 06:25	05/20/14 17:24	108-67-8	
m&p-Xylene	<53.2 ug/kg	g 106	53.2	1	05/20/14 06:25	05/20/14 17:24	179601-23-1	
o-Xylene	<26.6 ug/kg	g 53.2	26.6	1	05/20/14 06:25	05/20/14 17:24	95-47-6	
Surrogates		-						
a,a,a-Trifluorotoluene (S)	100 %	80-120		1	05/20/14 06:25	05/20/14 17:24	98-08-8	
Percent Moisture	Analytical Me	thod: ASTM D2974-87						
Percent Moisture	6.0 %	0.10	0.10	1		05/29/14 17:08		



QUALITY CONTROL DATA

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

Date: 06/02/2014 10:19 AM

QC Batch: GCV/12383 Analysis Method: WI MOD GRO
QC Batch Method: TPH GRO/PVOC WI ext. Analysis Description: WIGRO Solid GCV

Associated Lab Samples: 4096460001, 4096460002, 4096460003, 4096460004, 4096460005, 4096460006, 4096460007, 4096460008,

4096460009, 4096460010, 4096460011

METHOD BLANK: 975359 Matrix: Solid

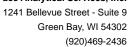
Associated Lab Samples: 4096460001, 4096460002, 4096460003, 4096460004, 4096460005, 4096460006, 4096460007, 4096460008,

4096460009, 4096460010, 4096460011

		Blank	Reporting		
Parameter	Units	Result	Limit	Analyzed	Qualifiers
1,2,4-Trimethylbenzene	ug/kg	<25.0	50.0	05/20/14 11:11	
1,3,5-Trimethylbenzene	ug/kg	<25.0	50.0	05/20/14 11:11	
Benzene	ug/kg	<25.0	50.0	05/20/14 11:11	
Ethylbenzene	ug/kg	<25.0	50.0	05/20/14 11:11	
Gasoline Range Organics	mg/kg	<1.6	2.5	05/20/14 11:11	
m&p-Xylene	ug/kg	<50.0	100	05/20/14 11:11	
Methyl-tert-butyl ether	ug/kg	<25.0	50.0	05/20/14 11:11	
Naphthalene	ug/kg	<25.0	50.0	05/20/14 11:11	
o-Xylene	ug/kg	<25.0	50.0	05/20/14 11:11	
Toluene	ug/kg	<25.0	50.0	05/20/14 11:11	
a,a,a-Trifluorotoluene (S)	%	101	80-120	05/20/14 11:11	

LABORATORY CONTROL SAMPL	E & LCSD: 975360		97	75361						
		Spike	LCS	LCSD	LCS	LCSD	% Rec		Max	
Parameter	Units	Conc.	Result	Result	% Rec	% Rec	Limits	RPD	RPD	Qualifiers
1,2,4-Trimethylbenzene	ug/kg	1000	1120	1060	112	106	80-120	5	20	
1,3,5-Trimethylbenzene	ug/kg	1000	1070	1050	107	105	80-120	2	20	
Benzene	ug/kg	1000	1040	1060	104	106	80-120	2	20	
Ethylbenzene	ug/kg	1000	1060	1080	106	108	80-120	1	20	
Gasoline Range Organics	mg/kg	10	10.6	9.5	106	95	80-120	11	20	
m&p-Xylene	ug/kg	2000	2160	2130	108	107	80-120	1	20	
Methyl-tert-butyl ether	ug/kg	1000	998	1020	100	102	80-120	2	20	
Naphthalene	ug/kg	1000	1010	1020	101	102	80-120	1	20	
o-Xylene	ug/kg	1000	1070	1060	107	106	80-120	1	20	
Toluene	ug/kg	1000	1050	1070	105	107	80-120	2	20	
a,a,a-Trifluorotoluene (S)	%				100	101	80-120			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.





QUALITY CONTROL DATA

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

QC Batch: PMST/9720 Analysis Method: ASTM D2974-87

QC Batch Method: ASTM D2974-87 Analysis Description: Dry Weight/Percent Moisture

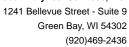
Associated Lab Samples: 4096460001, 4096460002, 4096460003, 4096460004, 4096460005, 4096460006, 4096460007, 4096460008

SAMPLE DUPLICATE: 981662

Date: 06/02/2014 10:19 AM

4096879003 Dup Max Parameter Units Result Result **RPD** RPD Qualifiers 13.7 % Percent Moisture 14.4 5 10

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.





QUALITY CONTROL DATA

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

QC Batch: PMST/9721 Analysis Method: ASTM D2974-87

QC Batch Method: ASTM D2974-87 Analysis Description: Dry Weight/Percent Moisture

Associated Lab Samples: 4096460009, 4096460010, 4096460011

SAMPLE DUPLICATE: 981681

Date: 06/02/2014 10:19 AM

4096373001 Dup Max Parameter Units Result Result **RPD** RPD Qualifiers 82.9 % Percent Moisture 82.6 0 10

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



1241 Bellevue Street - Suite 9 Green Bay, WI 54302 (920)469-2436

QUALIFIERS

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PRL - Pace Reporting Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

LABORATORIES

Date: 06/02/2014 10:19 AM

PASI-G Pace Analytical Services - Green Bay



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: 102014009 GEEK'S MEATS

Pace Project No.: 4096460

Date: 06/02/2014 10:19 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
4096460001	NSW (5')	TPH GRO/PVOC WI ext.	GCV/12383	WI MOD GRO	GCV/12384
4096460002	B-1 (10.5')	TPH GRO/PVOC WI ext.	GCV/12383	WI MOD GRO	GCV/12384
4096460003	WSW (5')	TPH GRO/PVOC WI ext.	GCV/12383	WI MOD GRO	GCV/12384
4096460004	B-2 (10.5')	TPH GRO/PVOC WI ext.	GCV/12383	WI MOD GRO	GCV/12384
4096460005	SSW (5')	TPH GRO/PVOC WI ext.	GCV/12383	WI MOD GRO	GCV/12384
4096460006	B-3 (10.5')	TPH GRO/PVOC WI ext.	GCV/12383	WI MOD GRO	GCV/12384
4096460007	ESW (5')	TPH GRO/PVOC WI ext.	GCV/12383	WI MOD GRO	GCV/12384
4096460008	B-4 (10.5')	TPH GRO/PVOC WI ext.	GCV/12383	WI MOD GRO	GCV/12384
4096460009	P-1 (2.5')	TPH GRO/PVOC WI ext.	GCV/12383	WI MOD GRO	GCV/12384
4096460010	D-1 (2')	TPH GRO/PVOC WI ext.	GCV/12383	WI MOD GRO	GCV/12384
4096460011	D-2 (2')	TPH GRO/PVOC WI ext.	GCV/12383	WI MOD GRO	GCV/12384
4096460001	NSW (5')	ASTM D2974-87	PMST/9720		
4096460002	B-1 (10.5')	ASTM D2974-87	PMST/9720		
4096460003	WSW (5')	ASTM D2974-87	PMST/9720		
4096460004	B-2 (10.5')	ASTM D2974-87	PMST/9720		
4096460005	SSW (5')	ASTM D2974-87	PMST/9720		
4096460006	B-3 (10.5')	ASTM D2974-87	PMST/9720		
4096460007	ESW (5')	ASTM D2974-87	PMST/9720		
4096460008	B-4 (10.5')	ASTM D2974-87	PMST/9720		
4096460009	P-1 (2.5')	ASTM D2974-87	PMST/9721		
4096460010	D-1 (2')	ASTM D2974-87	PMST/9721		
4096460011	D-2 (2')	ASTM D2974-87	PMST/9721		

Version 6.0 06/14/06

Sample Condition Upon Receipt

Pace Analytical Services, Inc. 1241 Bellevue Street, Suite 9

/ Pace Analytical ™					
			Project#:	пот.	1006160
Client Name: ICECOR	and the second s		Project #.		4096460
Courier: Fed Ex UPS Client Pa Tracking #: 4045 9629 00	ace Other: 1 43/			4096460	
Custody Seal on Cooler/Box Present: ☐ yes	<i>J.</i>		yes IV no		
Custody Seal on Samples Present: yes I			yes no		
Packing Material: Bubble Whap IV Bu		None	Other Blue Dry None	5 Camples	on ice, cooling process has begun
Thermometer Used // / Corr: / /Corr:			gical Tissue is Fro	v -	on ice, cooling process has begun
Temp Blank Present: Tyes V no			9 	☐ no	Person examining contents:
Temp should be above freezing to 6°C for all sample e	except Biota.				Date: 616/16
Frozen Biota Samples should be received ≤ 0°C.	· ,		Comments:		Initials: <u>50</u>
Chain of Custody Present:	MYes □No	□N/A	1.		
Chain of Custody Filled Out:	M Yes □No	□n/A	2.		
Chain of Custody Relinquished:	MYes □No	□N/A	3.		
Sampler Name & Signature on COC:	MYes □No	□N/A	4.		
Samples Arrived within Hold Time:	ØYes □No	□N/A	5.		
- VOA Samples frozen upon receipt	□Yes □No		Date/Time:		
Short Hold Time Analysis (<72hr):	□Yes N No	□N/A	6.		
Rush Turn Around Time Requested:	□yes Фио	□N/A	7.		
Sufficient Volume:	☑Yes □No	□N/A	8.		
Correct Containers Used:	ØYes □No	□N/A	9.		
-Pace Containers Used:	∭Yes □No	□N/A			
-Pace IR Containers Used:	□Yes □No	N/A			
Containers Intact:	¶ Yes □No	□N/A	10.		
Filtered volume received for Dissolved tests		— ∏N/A	11.		
		□N/A	12. /V	LIMEC	S an Eximples
Sample Labels match COC:	5 G		12.	1 11110	SB
-Includes date/time/ID/Analysis Matrix: All containers needing preservation have been checke	d.		E HNO3	E H3804	
(Non-Compliance noted in 13.)	□Yes □No	<u> </u>	13.	112304) NaOII) NaOII IZIACE
All containers needing preservation are found to be in compliance with EPA recommendation.	□Yes □No	₩N/A			
(HNO3, H2SO4 ≤2; NaOH+ZnAct ≥9, NaOH ≥12) exceptions: VOA, coliform, TOC, TOX, TOH,			Initial when	Lab Std #ID of	Date/
O&G, WIDROW, Phenolics, OTHER:	□Yes 【VNo		1 1	preservative	Time:
Headspace in VOA Vials (>6mm):	□Yes □No	N/A	14.		
Trip Blank Present:	□Yes U No	□N/A	15.		
Trip Blank Custody Seals Present	□Yes □No	₩N/A			
Pace Trip Blank Lot # (if purchased):					
Client Notification/ Resolution: Person Contacted:		Date/	Time:	·	ched form for additional comments
Comments/ Resolution:		,			
WATER STORY OF THE PARTY OF THE					
	010			Date	: 5-19-14