



2323 Fourth Street  
P.O. Box 483  
Peru, Illinois 61354  
815-224-1650  
800-659-4659  
FAX 815-224-1688  
www.testinc.com

## ANALYTICAL REPORT

September 19, 2017

Princeton Grade School  
Attn: Mark Gray  
506 East Dover Road  
Princeton, IL 61356

Order Number: 170900166

TEST, Inc. received 28 samples on August 17, 2017 at 12:00 for the analyses presented in the following report.

There were no problems with the analyses and all the data for the associated QC met EPA or laboratory specifications. Exceptions would be described in the Case Narrative, if applicable.

This final Analytical Report consists of this cover letter, case narrative, laboratory results and any accompanying documentation including, but not limited to, chain of custody records.

This report may not be reproduced, except in full, without prior written approval from TEST, Inc.

If you have any questions regarding these test results, please do not hesitate to contact me at (815) 224-1650 or (800) 659-4659.

Sincerely,

Total Environmental Service Technologies, Inc.

A handwritten signature in black ink that reads "Heather Bjork". The signature is written in a cursive, flowing style.

Heather Bjork  
Quality Assurance Officer



Doug

CASE NARRATIVE



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FAX 815-224-1688  
[www.testinc.com](http://www.testinc.com)

**CLIENT: Princeton Schools**

**DATE: September 19, 2017**

**ORDER NUMBER: 170900166**

**GENERAL COMMENTS:**

All results reported in wet weight unless otherwise indicated (mg/kg = Dry Weight)

Sample results relate only to the analytes of interest and to sample as received by the laboratory.

Environmental compliance sample results meet the requirements of Part 186 unless otherwise indicated.

Accreditation by the State of Illinois is not an endorsement or a guarantee of the validity of data generated. For more information about the laboratories' scope of accreditation in regards to Alkalinity/SM2320B; TDS/SM2540C; Fluoride/SM4500F-C; pH/SM4500H-B; Nitrite/SM4500NO2-B; Nitrate/EPA 353.2R2.0; Lead/EPA 200.8R5.4, please contact TEST, Inc. or the Agency

LIMIT: Method Detection Limit. The minimum concentration of an analyte that can be measured and reported with a 99% confidence that analyte is greater than zero.

Outside laboratories references under analyst on the Final Report include:

SB: Suburban Laboratories BE: Bain Environmental ESI: EnviroScience, Inc.  
EML: Environmental Midwest Laboratory UL: Underwriters Laboratories SET: Summit Environmental Technologies, Inc.  
TEK: Teklab, Inc. STA: STAT Analysis Corp. MWH: Eaton Analytical UAS: United Analytical Services

**DATA QUALIFIERS:**

B: Analyte detected in the associated Method Blank

J: The analyte was positively identified; the associated numerical value is less than the RL but greater than or equal to the MDL, and the concentration is an approximate value

TNTC: Too Numerous to Count

H: Analysis run past method hold time

I: Invalid

T: Sample received outside thermal preservation acceptance criteria

S: Sample sent to subcontracted NELAP Laboratory

Q: Results accepted outside of quality control limits

**METHOD REFERENCES:**

EPA: USEPA Methods for the Determination of Inorganic Substances in Environmental Samples; Methods for Chemical Analysis of Water and Wastes; Methods for Organic Chemical Analyses of Municipal and Industrial Wastewater; 40CFR136 App A; Methods for Determination of Metals in Environmental Samples; Methods for the Determination of Organic Compounds in Drinking Water

SW: USEPA, Test Methods for Evaluating Solid Waste, SW-846, 3rd Ed, includes Updates I-III

SM: Standard Methods for the Examination of Water and Wastewater, 20th Ed.

D: ASTM, Annual Book of Standards

**Reported To:**  
 Mark Gray  
 Princeton Schools  
 506 East Dover Road  
 Princeton, IL 61356

**Order No.:** 170900166  
**P.O. No.:** G2966398  
**Date Received:** 08/17/2017  
**Collected by:** Client  
**Report Date:** 09/19/2017

### Laboratory Results

**Sample No.:** 170900166-001      **Location:** Douglas #1 Restroom  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 06:30      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	2.59	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

**Sample No.:** 170900166-002      **Location:** Douglas #1 Restroom  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 06:31      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

**Sample No.:** 170900166-003      **Location:** Douglas #2 Restroom  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 06:33      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	2.21	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

**Sample No.:** 170900166-004      **Location:** Douglas #2 Restroom  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 06:34      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

**Sample No.:** 170900166-005      **Location:** Douglas #3 Restroom  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 06:38      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	15.7	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

**Sample No.:** 170900166-006      **Location:** Douglas #3 Restroom  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 06:39      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	4.18	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

**Sample No.:** 170900166-007      **Location:** Douglas #4 Restroom  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 06:41      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	7.31	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

**Sample No.:** 170900166-008      **Location:** Douglas #4 Restroom  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 06:42      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	3.15	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

**Sample No.:** 170900166-009      **Location:** Douglas Hallway West  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 06:45      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-010	<b>Location:</b>	Douglas Hallway West
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	06:46	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-011	<b>Location:</b>	Douglas #6
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	06:48	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	22.7	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-012	<b>Location:</b>	Douglas #6
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	06:49	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	3.64	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-013	<b>Location:</b>	Douglas Hallway East
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	06:52	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-014	<b>Location:</b>	Douglas Hallway East
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	06:53	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	<2.00	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-015	<b>Location:</b>	Douglas Kitchen
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	06:54	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	2.94	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-016	<b>Location:</b>	Douglas Kitchen
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	06:55	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	19.1	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-017	<b>Location:</b>	Douglas #9
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	06:57	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	11.2	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-018	<b>Location:</b>	Douglas #9
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	06:58	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	15.8	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-019	<b>Location:</b>	Douglas #11
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:00	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	8.44	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-020	<b>Location:</b>	Douglas #11
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:01	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	6.88	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-021	<b>Location:</b>	Douglas #12
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:02	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	46.4	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-022	<b>Location:</b>	Douglas #12
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:03	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	11.0	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-023	<b>Location:</b>	Douglas (13) Library
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:05	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	18.8	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

<b>Sample No.:</b>	170900166-024	<b>Location:</b>	Douglas (13) Library
<b>Date Collected:</b>	08/16/2017	<b>Type:</b>	Grab
<b>Time Collected:</b>	07:06	<b>Sample Matrix:</b>	Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	3.05	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

**Sample No.:** 170900166-025      **Location:** Douglas #3  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 07:10      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	11.9	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

**Sample No.:** 170900166-026      **Location:** Douglas #3  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 07:11      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	3.93	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

**Sample No.:** 170900166-027      **Location:** Douglas Lib. Restroom  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 07:15      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	10.1	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ

**Sample No.:** 170900166-028      **Location:** Douglas Lib. Restroom  
**Date Collected:** 08/16/2017      **Type:** Grab  
**Time Collected:** 07:16      **Sample Matrix:** Drinking Water

Laboratory Test	Tested Value	Test Units	Detection Limit	Qualifier	Test Method	Date of Analysis	Analyst
Lead, Total/ug	3.61	ug/L	2.0		EPA 200.8	9/15/17 15:20	LZ





# CHAIN OF CUSTODY RECORD

TEST, INC. • 2323 FOURTH STREET • P.O. BOX 483 • PERU, IL 61354 • (815) 224-1630

Project #		Client (School/District) Name:		Specify Regulatory Program:		Analysis Required					
170900166		PRINCETON ELE 115 DOUGLAS		<input type="checkbox"/> IDPH Pb test *Fixture Types: DF - drinking fountain WF - water cooler S - sink KS - kitchen sink IM - ice machine O - other							
Samples Signature: I acknowledge that samples were collected in accordance with the collection instructions provided				Contact phone number: <u>(815) 250 2795</u>							
Print Name: <u>Mark Gray</u>				email address:							
Samp #	Collection Date	Time	Fixture Type*	Sample Type (First Draw or Flush)	pH	Matrix	Qty	Sampling Location	Lead	Date of Last Use	Time of Last Use
1-1	8/16/17	6:30	SINK	1ST DRAW				#1 RESTROOM		8-15-17	3:30 PM
1-2	8/16/17	6:31	SINK	2ND DRAW				#1 RESTROOM		8-15-17	3:30 PM
2-1	8/16/17	6:33	SINK	1ST DRAW				#2 RESTROOM		8-15-17	3:30 PM
2-2	8/16/17	6:34	SINK	2ND DRAW				#2 RESTROOM		8-15-17	3:30 PM
3-1	8/16/17	6:38	SINK	1ST DRAW				#3 REST ROOM		8-15-17	3:30 PM
3-2	8/16/17	6:39	SINK	2ND DRAW				#3 RESTROOM		8-15-17	3:30 PM
4-1	8/16/17	6:41	SINK	1ST DRAW				#4 RESTROOM		8-15-17	3:30 PM
4-2	8/16/17	6:42	SINK	2ND DRAW				#4 RESTROOM		8-15-17	3:30 PM
5-1	8/16/17	6:45	DF	1ST DRAW				HALLWAY WEST		8-15-17	3:30 PM
5-2	8/16/17	6:46	DF	2ND DRAW				HALLWAY WEST		8-15-17	3:30 PM
Relinquished By: <u>Mark Gray</u>		Date: 8/17/17	Received By: <u>[Signature]</u>		Date: 8/17/17	Sampler Remarks:					
Time: 10:00		Time: 12:00		Address: _____							
Date: 8/17/17		Date: 8/17/17		City/State/Zip: _____							
Time: 12:00		Time: 12:00		ISBE ID: _____							
Date: 8/17/17		Date: 8/17/17		Building ID: _____							
Time: _____		Time: _____		Building Description: _____							
Date: 8/17/17		Date: 8/17/17		Lab Remarks: <u>HNO3 added</u>							
Time: _____		Time: _____		Date Forwarded: _____							
Date: 8/17/17		Date: 8/17/17		Signature: _____							
Time: _____		Time: _____									

# CHAIN OF CUSTODY RECORD

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Project # <b>170900166</b>		Client (School/District) Name: <b>PRINCETON ELE. 115 DOUGLAS</b>				Specify Regulatory Program: <input type="checkbox"/> DDPH Pb Test					
Samples Signature: I acknowledge that samples were collected in accordance with the collection instructions provided.  <b>Mark Gray</b>		Contact phone number: <b>(815) 250-2795</b>				* Fixture Types: DF - drinking fountain WF - water cooler S - sink KS - kitchen sink IM - ice machine O - other					
Print Name: <b>MARK GRAY</b>		email address:									
Samp #	Collection Date	Time	Fixture Type*	Sample Type (First Draw or Flush)	pH	Matrix	QTY	Sampling Location	Lead	Date of Last Use	Time of Last Use
6-1	8/16/17	6:48	SINK	1ST DRAW				#6		8-15-17	3:30 PM
6-2	8/16/17	6:49	SINK	2ND DRAW				#6		8-15-17	3:30 PM
7-1	8/16/17	6:52	DF	1ST DRAW				HALLWAY EAST		8-15-17	3:30 PM
7-2	8/16/17	6:53	DF	2ND DRAW				HALLWAY EAST		8-15-17	3:30 PM
8-1	8/16/17	6:54	SINK	1ST DRAW				KITCHEN		8-15-17	3:30 PM
8-2	8/16/17	6:55	SINK	2ND DRAW				KITCHEN		8-15-17	3:30 PM
9-1	8/16/17	6:57	SINK	1ST DRAW				#9		8-15-17	3:30 PM
9-2	8/16/17	6:58	SINK	2ND DRAW				#9		8-15-17	3:30 PM
10-1	8/16/17	7:00	SINK	1ST DRAW				#11		8-15-17	3:30 PM
10-2	8/16/17	7:01	SINK	2ND DRAW				#11		8-15-17	3:30 PM
Relinquished By: <b>Mark Gray</b>		Date: <b>8/17/17</b>		Time: <b>10:00</b>		Received By:		Date: <b>8/17/17</b>		Time: <b>12:00</b>	
Relinquished By:		Date:		Time:		Received By:		Date:		Time:	
Relinquished By:		Date:		Time:		Received By:		Date:		Time:	
Relinquished By:		Date:		Time:		Received By:		Date:		Time:	
Sampler Remarks:											
Address: _____ City/State/Zip: _____											
ISBE ID: _____ Building ID: _____ Building Description: _____											
Lab Remarks: <b>HNO3 added</b>											
Date Forwarded: _____ Signature: _____											

# CHAIN OF CUSTODY RECORD

TEST, INC. • 2323 FOURTH STREET • P.O. BOX 483 • PERU, IL 61354 • (815) 224-1650



**Project #** 170900166  
**Client (School/District) Name:** PRINCETON ELE. 115 DOUGLAS  
**Contact phone number:** (815) 250-2795  
**email address:**

**Print Name:** MARK GRAY

**Specify Regulatory Program:**  
 IDPH Pb/MS  
 \*Fixture Types:  
 DF - drinking fountain  
 WF - water cooler  
 S - sink  
 KS - kitchen sink  
 IM - ice machine  
 O - other

Samp #	Collection Date	Time	Fixture Type*	Sample Type (First Draw or Flush)	pH	Matrix	Qty	Sampling Location	Date of Last Use	Time of Last Use	Analysis Required
11-1	8/16/17	7:02	SINK	1ST DRAW				# 12	8-15-17	3:30 PM	
11-2	8/16/17	7:03	SINK	2ND DRAW				# 12	8-15-17	3:30 PM	
12-1	8/16/17	7:05	SINK	1ST DRAW				LIBRARY	8-15-17	3:30 PM	
12-2	8/16/17	7:06	SINK	2ND DRAW				LIBRARY	8-15-17	3:30 PM	
13-1	8/16/17	7:10	SINK	1ST DRAW				# 3	8-15-17	3:30 PM	
13-2	8/16/17	7:11	SINK	2ND DRAW				# 3	8-15-17	3:30 PM	
14-1	8/16/17	7:15	SINK	1ST DRAW				LIB RESTROOM	8-15-17	3:30 PM	
14-2	8/16/17	7:16	SINK	2ND DRAW				LIB RESTROOM	8-15-17	3:30 PM	
1	1	:	:	:							
1	1	:	:	:							

**Relinquished By:** Mark Gray Date: 8/17/17 Time: 10:00  
**Received By:** Date: 8/17/17 Time: 12:00  
**Relinquished By:** Date: Time:  
**Received By:** Date: Time:  
**Relinquished By:** Date: Time:  
**Received By:** Date: Time:

**Address:**  
**City/State/Zip:**  
**ISBE ID:**  
**Building ID:**  
**Building Description:**

**Lab Remarks:** HNO3 added

**Date Forwarded:**  
**Signature:**