

Serialized: 05/30/2019 03:20pm QC36

MICHEL FAURE
GOLDEN PHEASANT INN
763 RIVER ROAD

ERWINNA, PA 18920

Regarding:

GOLDEN PHEASANT INN
763 RIVER ROAD
ERWINNA, PA 18920

PROJECT ID:

W01568

LABORATORY REPORT NUMBER:

L7119865



Authorized by: Douglas J. Gump
Client Services Manager

MICHEL FAURE
 GOLDEN PHEASANT INN
 763 RIVER ROAD
 ERWINNA, PA 18920

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 ERWINNA, PA 18920

Account No: W01568, GOLDEN PHEASANT INN
Project No: W01568, GOLDEN PHEASANT INN

P.O. No:

Inv. No: 1977539 PI
PWSID No: 1091212

Sample ID	Sample Description	Samp. Date/Time/Temp	Sampled by
L7119865-1	ID701, KITCHEN SINK	05/22/19 11:35am NA C	Joan Cummings Nulty, Eurofins QC, LLC
	Received Date/Time/Temp 05/22/19 06:44pm 3.0 C	Iced (Y/N): Y	

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
ENVIRONMENTAL MICROBIOLOGY -- ID701, KITCHEN SINK							
Total Coliform, Colilert P/A	NEG			SM 9223B	1	1	05/23/19 11:45AM RBK
E. Coli, Colilert P/A	NEG			SM 9223B	1	1	05/23/19 11:45AM RBK
FIELD SERVICES -- ID701, KITCHEN SINK							
Chlorine, residual	<0.02		mg/l	SM 4500CL G	1	0.02	05/22/19 11:35AM JCN

*** STATE FORMS SENT ELECTRONICALLY ***

Sample Comments | Result Qualifiers:

L7119865-1 :
 Based on the EPA primary drinking water standard MCL for total coliforms, a water supply is considered bacteriologically "SAFE" if no Coliform bacteria are detected. To be considered "SAFE" your report should indicate "<1 col/100ml" or "NEG" for the Coliform Test. If your report indicates a positive result "POS" or a value of one (1) or greater, then your supply is "UNSAFE FOR DRINKING" contact your local Health Department.

cc: MICHEL FAURE, GOLDEN PHEASANT INN
 PHILLIP SMITH, BUCKS COUNTY HEALTH DEPARTMENT



DEFINITIONS

The following terms or abbreviations are used in this report:

Eurofins QC, LLC (EQC)

<	Less than: In conjunction with a numerical value, indicates a concentration less than RL / MDL
>	Greater than: In conjunction with a numerical value, indicates a concentration greater than RL / MDL
CFU	Colony Forming Unit
DF	Dilution Factor (For Microbiology, DF = volume of sample tested)
DRY	Result was reported on a dry weight basis
MCL	EPA recommended "Maximum Contaminant Level"
MDL	Method Detection Limit
MF	Membrane Filtration
MPN	Most Probable Number
ND	For odor test: No Odor Observed
ND	For all other tests: Analyte concentration Not Detected greater than the RL / MDL

NEG	Negative / Absent
NTU	Nephelometric Turbidity Units
POS	Positive / Present
PPB (µg/L)	Parts per billion: equivalent to 1 microgram per kilogram (µg/Kg) for solids or one microgram per liter (µg/L) for aqueous samples
PPM (mg/L)	Parts per million: equivalent to 1 milligram per kilogram (mg/Kg) for solids or one milligram per liter (mg/L) for aqueous samples
PRES	Presumptive
QUAL	Qualifier (Q)
RL	Laboratory Reporting Limit or Limit of Quantitation (LOQ)
TNTC	Too Numerous To Count
TON	Threshold Odor Number

Data Qualifiers

J	Estimated value ≥ MDL, but < RL
T	Temperature exceedance at receipt, refer to Sample Comments / Results Qualifiers section
E	Estimated CFU count (Microbiology)
Q	Qualifier defined in Sample Comment section on report

Warranties, Terms, and Conditions

- Unless otherwise indicated in the Parameter field, analyses for environmental microbiology, odor, and pharmaceutical microbiology are performed at the EQC Horsham Facility (702 Electronic Dr. Horsham, PA 19044).
- Analyses for Field Parameters are performed by EQC Field staff. Locations and certifications are identified on the Chain of Custody as follows:
 - "ERF" = field staff performs tests under NJ State certification # 02015.
 - "VL" = field staff performs tests under NJ State certification # 06005.
 - "WG" = field staff performs tests under NJ State certification # PA001.
- Test results meet all TNI or other applicable regulatory agency requirements, including holding times and preservation, unless otherwise indicated.
- The report shall not be reproduced, except in full, without the written consent of the laboratory.
- All samples are collected as "grab" samples unless otherwise identified.
- Reported results relate only to the sample as tested. EQC is not responsible for sample integrity unless sampling has been performed by a member of our staff.
- EQC is not responsible for sampling and/or testing omissions. Note that regulatory authorities may assess substantial fines for testing omissions. Please track your sample collection schedules and results on a regular basis (e.g. weekly, monthly, or quarterly) to ensure compliance. EQC's internet program "LIVE ACCESS" will provide you with real-time access to collection dates and testing results. Please contact Client Services for further information.
- The following personnel or their deputies have approved the results of the tests performed by EQC: Nicki Smith (Environmental Chemistry), Amanda Berd (Pharmaceutical Microbiology), and Bhavita Shah (Water Microbiology).

EQC Accreditations

Horsham Facility	<u>NELAP/State IDs-</u> PA: 46-05499	NJ: PA093	NY: 12080	MD: 357
East Rutherford Facility	<u>State ID-</u>	NJ: 02015		
Vineland Facility	<u>State ID-</u>	NJ: 06005		
Wind Gap Facility	<u>State ID-</u>	NJ: PA001		

EQC Picksheet: P7119865
Eurofins QC, LLC Cust: W01568
Schd: 11606

MICHEL FAURE
GOLDEN PHEASANT INN
763 RIVER ROAD

ERWINNA, PA. 18920
(610)294-9595
(626)755-7965 Blake

Route: 5 JOAN

Expected: WEDNESDAY 05/15/19 - 05/17/19
Project Name: GOLDEN PHEASANT INN
Start Date: 01/01/96 Stop Date:
Comments/Schedule Details:
CHECK SAMPLE LOCATIONS: DINING ROOM SINK
AND HANDICAPPED BATHROOM SEASONAL

PWSID: 1091212

LAB USE ONLY

# _____	Ascorbic/HCL Vials	# _____	HCL Vials
# _____	NA2S2O3		
# _____	NaOH/Zn acetate pH _____		
# _____	HNO3 pH _____		
# _____	H2SO4 pH _____		
# _____	NaOH pH _____		
# _____	Unpreserved		
# _____	HCL		
# _____	NH4CL		
# _____	MEOH		
# _____	Na2SO3/HCL		
# _____	DI Water		

L7119865-1
3.0C Iced:Y
GOLDEN PHEASANT ARD
JCN/ARD 5 05/22/19 1844
05/23/19 0910

JW/VW /Time: 1135

7119865-1 ID701, KITCHEN SINK
05-SAMP FLD, CL2 FLD, COLI/E COLI COL P/A, FORM 1



FIELD WORK CODE: 05-S-A

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Collection Date	Collection Time (Military)	Total # Bottles	Field Tests By			Total CL2 mg/L
			Free Cl2 mg/L	pH/TempC	BR2 YES/NO	
5/22/19	1135	1	0.00			

Cooler ID:

Sample Collected By Joan C Nulty	Circle One Client <u>EQC</u>	Initials JW
Relinquished By Joan C Nulty	Time 1844	Date 5/22/19
Received By	Time	Date

Required TAT: Standard ___/Rush ___ # Days ___

Date	Temp	Iced Y/N	Site	Initials
5/22/19	3.0	Y	OC	JW

Comments (reporting, methods, etc)

Hazardous Y/N