## 2018030029



TOTAL COLIFORM / GROUNDWATER RULE REPORTING
State Form 53297 (R3 / 1-13)
Indiana Department of Environmental Management (IDEM)
Office of Water Quality - Drinking Water Branch - Compliance Section

Lab received: (mm/dd/yy)

Time received:

AFRICIE	A L AM AUTERMEN
CERTIFIEL	LAB NUMBER

0

Date reported: (mm/dd/yy)

TO BE COMPLETED BY THE PUBLIC WATER SYSTEM	ANALYSIS DATA – FOR LAB USE ONLY
Samples will not be analyzed if this form is not complete. Use black ink.	Lab Sample ID: B ( 0 3 1 8 - 0 6 5
Laboratory, please send a copy to:	TEST RESULTS: Total Coliform
Name: Carmel Clay Parks and Recreation	METHOD:
Street: 1411 E. 116th Street	☐ MF ☐ MPN ☐ LST P/A ☐ MM QT
City: Carmel IN ZIP: 46032	RESULTS: Most probable number:
Organization telephone number: (317) 571 -4032	PRESENT ABSENT
PWSID:      N   2   2   9   0   8   0   1	Analyst: Kariss Date: 03/18/18/ Time: 1600
Collection Date (mm/dd/yyyy):  Collection Time:  Collection Time:  Collection Time:  AM  PM	TEST RESULTS: Fecal Coliform E Coli  METHOD:
Sample Location Address:	METHOD.
5 1 0 0 E . 1 1 6 t h S t r e e t	RESULTS: Most probable number:
Sample Comments / Remarks (tap, sink, boil water, etc.)  F I O w i n g W e I I I	PRESENT A BSENT
Chlorine Residual at Sample Location:  FREE 0 . mg/L TOTAL 0 . mg/L	Analyst: Date: Time:
	HETEROTROPHIC PLATE COUNT:
SAMPLE TYPE (check appropriate box):	☐/1.0mL ☐/0.1 mL ☐ TMTC (Too many to count)
TCR: ☑ Routine ☐ Repeat ☐ Special	* If MPN or MMQT is checked, the result is a statistical determination of
GWR: Source triggered (TG) Source additional (CO)	the most probable number per 100 mL. If MF is checked, the result is in organisms per 100 mL. If P/A is checked, the result is present or absent.
Well Number / ID:	
Date of Original Sample – only if repeat or additional (mm/dd/yyyy):	FOLLOW-UP ACTION IS REQUIRED:
J / / / / / / / / / / / / / / / / / / /	
Lab Sample ID of Original Sample:	☐ SUBMIT REPEAT SAMPLES
Lab Gample is of Original Cample.	
	☐ SAMPLE WAS REJECTED BECAUSE:
Additional Comments: Sans To 10am	
	Too long in transit (> 30 hours)
Drinted Name and Initials of Comple Collector	Invalid or no collection date and/or time
Printed Name and Initials of Sample Collector:	☐ High background count ☐ Sample broken or leaked in transit (insufficient volume)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Residual chlorine present
Printed Name and Initials of Certified Operator:	Tooldan Shorne Process