Indiana Department of Environmental Management



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Eric J. Holcomb

Brian C. Rockensuess Commissioner

June 10, 2024

Mr. Craig Lee Huntington First Brethren Church 245 South Marion Road Huntington, IN 46750

Dear Mr. Lee:

Re: Inspection Summary Letter

Huntington First Brethren Church

PWSID# IN2350008

Huntington, Huntington County

On **Thursday**, **June 6**, **2024**, an IDEM Office of Water Quality representative conducted an inspection of Huntington First Brethren Church, located in Huntington, Indiana pursuant to IC 13-14-2-2. For your information, and in accordance with IC 13-14-5, an inspection summary is provided below:

Type of Inspection: Sanitary Survey Inspection

Primary Inspector: Darek Petro: dpetro@idem.in.gov or 317-617-9350

Results of Inspection: IDEM discovered deficiencies that require a submittal from you and/or a follow-up inspection by IDEM.

Within thirty (30) days of receipt of this letter, a written detailed explanation documenting compliance with each of the requirements noted on the attached survey must be submitted to this office. Failure to respond adequately to this letter may result in further action. Please respond to the primary inspector listed above by email or at the address on the letterhead.

Sincerely,

April Sims

Compliance & Technical Assistance

Drinking Water Branch Office of Water Quality ASims@idem.IN.gov

(317) 234-7453

cc: Huntington County Health Department Darek Petro, IDEM Field Inspector File

huntingtonfirstbrethren@gmail.com

Summary of Deficiencies Identified

Huntington First Brethren Church - IN2350008

1 A Minor deficiency was identified regarding: Top of the well is not protected

The inspector noted: "Deficiency - 327 IAC 8-2-8.2(e)(1)(G)(iii) The system shall replace missing fastener nut on well cap."



2 A Minor deficiency was identified regarding: Inadequate source water sample tap

The inspector noted: "Deficiency - 327 IAC 8-2.3-2{b}{6} The system is to install a smooth bore sample tap at a location prior to any storage or treatment. The tap is to be located at least eighteen (18) inches from the floor, in a location with relatively constant flow and readily accessible. The tap is to be smooth bore with no interior or exterior threads."



3 A Minor deficiency was identified regarding: Chemical storage is not adequate

The inspector noted: "10 States Standards 5.1.9, 5.1.10, & 5.1.11 The system shall store salt on a pallet, shelf, or other location off the floor."



4 A Minor deficiency was identified regarding: Cross connection(s) in the treatment process

The inspector noted: "Deficiency - 327 IAC 8-10 System is to provide an air gap separation on the water softener discharge drain tube to the drain. A minimum of one (1) inch is to be provided."



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Public Water System Sanitary Survey Report

PWS ID: IN2350008 PWS Name: HUNTINGTON FIRST BRETHREN CHURCH

Source Type: GW System Type: NC Population: 60 Water System Class: Service Connections

County: HUNTINGTON 1

Points of Contact

Name (Job Title)	POC Type	Address	Phone	Email
LEE, CRAIG TRUSTEE	AC OP EC FC	245 South Marion Road HUNTINGTON 46750	260-356-5769	huntingtonfirstbrethren@gmail.c om
BOARD, TRUSTEE'S	ow	245 South Marion Road HUNTINGTON 46750	260-356-5769	huntingtonfirstbrethren@gmail.c om
LEE, CRAIG	SA	245 South MArion Road HUNTINGTON 46750	260-356-5769	
PHYSICAL ADDRESS, IN2350008	PL	245 South Marion Road HUNTINGTON 46750	260-356-5769	

Active Water System Facilities

Active WS Facilities Type Name	WS Facility ID	Active Sample Point Name			
DISTRIBUTION SYSTEM	DS001	SP001			
STORAGE TANK #1	ST001				
TREATMENT PLANT #1	TP001				
WELL #1	WL001	EP001,GW001			

Treatment Processes

Active Treatment Plant Name	Objective Name	Process Name
TREATMENT PLANT #1	SOFTENING	ION EXCHANGE

Sources

Source	Pump Capacity	Depth		Date
WL-WELL #1		Bottom Depth MSR	Diameter	
		0	0	

Finished Water Storage

Туре	Comments	Construction Material	Capacity		
Bladder			NAME	VALUE	VALUE_ CODE
			APCD	30.000	GAL
			APCD	30.000	GAL
			EFTV	30.000	GAL

Unresolved Deficiencies

There is no Unresolved Deficiencies data.

Sanitary Survey Report

Sources

WELL #1

1 Is the source(s) sufficient in quantity?



2 Is the source(s) adequate in quality for the primary drinking water standards?



If not, does the have adequate treatment installed?

Yes

No

3 Is the top of the well protected so that foreign matter or surface water cannot enter the well?



Deficiency - 327 IAC 8-2-8.2(e)(1)(G)(iii)

The system shall replace missing fastener nut on well cap.

SO04

Top of the well is not protected





MIN



4 Is the grouting or concrete pad surrounding the casing at the well head free from cracks or chips and does it seal tightly to the casing?



5 Does the casing extend at least 18 inches above finished grade or at least 36 inches above the regulatory flood elevation?



6 If a well pit is used are all entry points tightly sealed?



7	If standby or auxiliary power is available for the source(s) is it in operable condition and well maintained?	ıC
8	Is the source(s) adequately metered?	ıĊ
	Meter Type:	
9	Is the site protected against flooding?	ıC
10	Is the well vent screened and properly constructed?	ıC
11	Are the pressure and check valves blow off valves and other well system appurtenances maintained and operating properly?	ıC
12	Does the system own or control the sanitary setback area?	ıC
13	System has no new potential sources of contamination within the sanitary setback area relevant to this system since previous survey?	ıĊ
14	Are unused wells properly abandoned within the Well Head Protection Area and and/or sanitary setback area?	ıĊ
15	Is there proper grading around the casing to divert surface water?	ıĊ

16 Is there an adequate raw water sample tap for each source?

Deficiency - 327 IAC 8-2.3-2(b)(6)



The system is to install a smooth bore sample tap at a location prior to any storage or treatment. The tap is to be located at least eighteen (18) inches from the floor, in a location with relatively constant flow and readily accessible. The tap is to be smooth bore with no interior or exterior threads.

SO17 Inadequate source water sample tap





17 Are there measures put into place to prevent unauthorized access to intakes or wells?

ıĠ

20 Does the system have an approved GWR triggered monitoring plan?



Yes

System follows triggered monitoring Plan

No

Yes

No

25 Are well logs being kept and available on site?



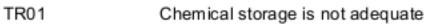
Treatment

TREATMENT PLANT #1

1 Is chemical storage adequate?

10 States Standards 5.1.9, 5.1.10, & 5.1.11

The system shall store salt on a pallet, shelf, or other location off the floor.









- 3 Are instrumentation and controls adequate for the process being utilized and in proper working order?
- 4 Are treatment processes covered and adequately sealed?
- 9 Is there restricted access to any unauthorized personnel from any portion of the treatment process?
- 10 Do all the chemical additives used in the treatment process have ANSI/NSF approval?







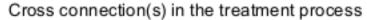
Was the treatment process free from uncontrolled cross connections and are backflow prevention devices installed at all appropriate locations?



Deficiency - 327 IAC 8-10

System is to provide an air gap separation on the water softener discharge drain tube to the drain. A minimum of one (1) inch is to be provided.

TR11







23 Is the treatment(s) sufficient to meet all of the NPDWS?



Distribution

DISTRIBUTION SYSTEM

Are pressures and flows adequate throughout the system under all conditions of flow? (excluding maintenance, system failures, and fireflow)



8 Is the installation, testing, and inspection of cross connection control devices conducted in accordance to 327 IAC 8-10?



Was the distribution system free from uncontrolled cross connections and are backflow prevention devices installed at all appropriate locations?



11 Is the system free from issues with secondary drinking water standards?



If so, are there customer complaints?

No

Yes

Finished Water Storage

STORAGE TANK #1

1	Are storage reservoirs located above ground water level?	IC			
2	Are the storage reservoirs protected against flooding?	1C			
3	Are treated water storage reservoirs covered?	1C			
4	Are storage reservoirs secure?	1C			
5	Is the storage reservoir structurally sound?	心			
6	Is a storage maintenance schedule in place and records kept?	心			
7	Does surface run-off and underground drainage drain away from the storage structure?	1C			
8	Are all pipes, air vents, and related appurtenances appropriately constructed and located?	1C			
9	Is access restricted where necessary to prevent contamination?	16			
MR D	Oata Verification				
1	Is the system free from any current monitoring and/or reporting violations?	1C			
5	Are records of all daily test results and compliance monitoring results being maintained?	1C			
9	If the rated pump capacity is greater than 70 gpm, is the system submitting the proper reports to the Indiana DNR?	1C			
Management and Operation					
2	Are supplies and maintenance parts inventories adequate?	IC.			
3	Is the financing and budget satisfactory?	心			
4	Are sufficient operation and maintenance records being kept?	IC)			

5	Are permits being obtained for all repairs and construction?	心
6	Are routine maintenance schedules established and adhered to?	ıĠ
7	Is there a current site sampling plan available and on file with IDEM?	IC)
8	For service interruptions lasting greater than 8 hours, are notifications being made to the customers?	ıС
9	Are all direct and indirect additives certified for conformance to American National Standards Institute (ANSI)/National Sanitation Foundation (NSF) International Standard 60/61?	IC
14	Inspection completed on time?	ıĠ
15	Was the system free from additional issues?	1G

-End of Report-