



## REPORT

# Hazard Potential Classification per CCR Rule 257.73(a)(2)

*NIPSCO, R.M. Schahfer Generating Station - Waste Disposal Area CCR Unit*

Submitted to:

**Northern Indiana Public Service Company, LLC (NIPSCO)**

2723 East 1500 North  
Wheatfield, Indiana 46392

Submitted by:

**WSP USA Inc.**

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September 25, 2026

## CERTIFICATIONS

### Professional Engineer Certification Statement [40 CFR 257.73(a)(2)(ii)]

Title 40 of the Code of Federal Regulations Section 257.73 (40 CFR Part 257.73), I attest that this Hazard Potential Classification Assessment Report is accurate has been prepared in accordance with good engineering practices, including the consideration of applicable industry standards, and with the requirements of 40 CFR Part 257.73.

WSP USA Inc.



\_\_\_\_\_  
Signature

\_\_\_\_\_  
September 25, 2026

\_\_\_\_\_  
Date of Report Certification

\_\_\_\_\_  
John Puls, P.E.

\_\_\_\_\_  
Name

\_\_\_\_\_  
PE12000338

\_\_\_\_\_  
Professional Engineer License Number



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## 1.0 INTRODUCTION

The United States Environmental Protection Agency (EPA) promulgated the Resource Conservation and Recovery Act (RCRA) Coal Combustion Residuals (CCR) Rule (Rule) on April 17, 2015, with an effective date of October 19, 2015. The Rule requires owners or operators of existing CCR surface impoundments to have Periodic Hazard Potential Classification Assessments certified by a qualified professional engineer in accordance with 40 CFR 257.73(a)(2). The initial hazard potential assessment was prepared in September 2016 and is required to be updated every 5 years and completed with the results certified (per 40 CFR 257.73(a)(2)(ii)) with the last update completed in June of 2021. WSP USA Inc. (WSP) was retained by Northern Indiana Public Service Company (NIPSCO) to perform the 5-year updated assessment and certification of the Waste Disposal Area (WDA), which is a CCR surface impoundment located at the R.M. Schahfer Generating Station (RMSGs, Site), see Figure 1. The WDA has had an annual visual structural stability assessment performed every October since 2016 per CCR Rule 257.83(b).

As per the 40 CFR Preamble - Hazard Potential Ratings, the WDA impoundment was given an initial Hazard Potential Classification rating of **High** in 2016. The hazard potential rating refers to the potential for loss of life or damage if there is a dam failure. The rating does not refer to the condition or structural stability of the dam, or the potential for the dam to fail. The four hazard potential classifications are defined as:

- High hazard potential CCR surface impoundment means a diked surface impoundment where failure or mis-operation will probably cause loss of human life.
- Significant hazard potential CCR surface impoundment means a diked surface impoundment where failure or mis-operation results in no probable loss of human life, but can cause economic loss, environmental damage, disruption of lifeline facilities, or impact other concerns.
- Low hazard potential CCR surface impoundment means a diked surface impoundment where failure or mis-operation results in no probable loss of life and low economic and/or environmental losses. Losses are principally limited to the surface impoundment's owner's property.
- Less than low hazard potential means a diked surface impoundment does not pose a high, significant, or low hazard.

Previous classifications performed for the Site's surface impoundments were determined following the General Guidelines for New Dams and Improvements to Existing Dams in Indiana, Indiana Department of Natural Resources, Division of Water (IDNR-DOW) (updated 2010). These were reviewed and amended as necessary to reflect guidance from the Federal Guidelines for Dam Safety: Hazard Potential Classification for Dams, Federal Emergency Management Agency ('FEMA') (reprinted January 2004), on which the CCR Rule is based.

Per the CCR Rule, owners and operators of active or inactive CCR surface impoundments must determine each unit's hazard potential classification every 5 years through a hazard potential classification assessment. Hazard potential classification assessments must be certified by a qualified professional engineer, and documentation must be provided that supports the basis for the currently updated hazard potential rating. An updated hazard potential assessment must be conducted within 5 years of the effective date of the initial assessment for existing units.

CCR unit owners/operators must perform the hazard potential classification assessment for the following timeframes, as per the CCR Rule:

- initial assessments must be completed no later than October 17, 2016 and
- periodic re-assessment must be conducted and completed every five years,
- with the WDA initial assessment date of September 28, 2016, the periodic re-assessment is due by September 28<sup>th</sup> every 5 years.

## 2.0 BACKGROUND INFORMATION

This report presents the basis for the certification of the initial hazard potential classification assessment of the WDA CCR surface impoundment unit at the NIPSCO RMSGS, located in Wheatfield, Jasper County, Indiana. The assessment was conducted to comply with 40 CFR 257.73(a)(2)(i) of the CCR Rule.

To supplement the updated hazard potential classification assessment, WSP reviewed available information regarding the status and condition of the CCR unit and performed an on-site visual inspection, which was conducted most recently in October of 2025. The objectives of the inspections included the following:

- Review of Operational Records (as applicable, see Table 1):
  - Design and construction information.
  - Results of previous hazard potential classification assessments.
  - Results of previous annual inspections.

In accordance with 40 CFR 257.73(a)(2)(ii), this report has been prepared by a qualified professional engineer documenting the operational records review, visual inspection, and identifying the following:

- Any changes in geometry of the CCR surface impoundment since previous annual inspections or hazard classification assessment.
- Any changes in downstream features (roads, ditches, rivers, houses, and the like).
- Any other change(s) which may affect the results of the updated hazard potential classification assessment.

## 3.0 REVIEW OF OPERATIONS RECORDS

The existing reports reviewed for this assessment are summarized below.

**Table 1: Summary of Background Document Review**

| Document                                                                                                 | Date         | Author                    |
|----------------------------------------------------------------------------------------------------------|--------------|---------------------------|
| Various construction drawings                                                                            | 1982         | Sargent & Lundy Engineers |
| Assessment of Dam Safety of Coal Combustion Surface Impoundments, NIPSCO, RM Schahfer Generating Station | July 2010    | CDM for the EPA           |
| Report on Inspection of The Waste Disposal Area                                                          | January 2011 | Golder Associates Inc.    |

| Document                                                                                                                                                                                                          | Date           | Author                          |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------------|
| Final Hazard Classification Review Report – NIPSCO Schahfer Generating Station                                                                                                                                    | January 2011   | Golder Associates Inc.          |
| Embankment Elevation Survey, Waste Disposal Area and Recycle Pond, NIPSCO Schahfer Generating Station                                                                                                             | December 2011  | Marbach, Brady and Weaver, Inc. |
| Schahfer Spillway Hydrologic and Hydraulic Evaluation                                                                                                                                                             | December 2011  | Golder Associates Inc.          |
| Final Geotechnical Investigation and Embankment Stability Analyses                                                                                                                                                | June 2012      | Golder Associates Inc.          |
| Report on Inspection of The Waste Disposal Area                                                                                                                                                                   | September 2012 | Golder Associates Inc.          |
| Construction in a Floodway Permit Application, NIPSCO R.M. Schahfer Generating Station,                                                                                                                           | November 2012  | Golder Associates Inc.          |
| Basin Operation, Maintenance and Inspection Plan, NIPSCO R. M. Schahfer Generating Station,                                                                                                                       | February 2013  | Golder Associates Inc.          |
| Emergency Action Plan, Final Settling Basin (FSB), Intake Settling Basin (ISB), Waste Disposal Area (WDA), Recycle Basin (RB), Northern Indiana Public Service Company (NIPSCO), R.M. Schahfer Generating Station | February 2013  | Golder Associates Inc.          |
| State of Indiana Department of Natural Resources (DNR), Certificate of Approval, After-the-Fact, Construction in a Floodway                                                                                       | April 23, 2013 | State of Indiana DNR            |
| Report on Inspection of The Waste Disposal Area                                                                                                                                                                   | April 2014     | Golder Associates Inc.          |
| Construction Observation Documentation Report, Surface Water Basin Erosion Repairs, NIPSCO R.M. Schahfer Generating Station                                                                                       | October 2014   | Golder Associates Inc.          |
| First Annual RCRA CCR Unit Inspection Report – NIPSCO Schahfer Generating Station                                                                                                                                 | January 2016   | Golder Associates Inc.          |
| NIPSCO, R.M. Schahfer Generating Station, Hazard Potential Classification Assessment and Visual Inspection Report – RCRA CCR Units                                                                                | September 2016 | Golder Associates Inc.          |
| NIPSCO – R.M. Schahfer Generating Station, Waste Disposal Area, History of Construction                                                                                                                           | September 2016 | Golder Associates Inc.          |
| Statement of Certification, NIPSCO RMSGS, Liner Design Criteria for Existing CCR Surface Impoundments                                                                                                             | September 2016 | Golder Associates Inc.          |

| Document                                                                                                                                                                             | Date               | Author                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------------------|
| NIPSCO R.M. Schahfer Generating Station, CCR Surface Impoundment Inflow Design Flood Control System Plan                                                                             | October 2016       | Golder Associates Inc. |
| NIPSCO, R.M. Schahfer Generating Station, Waste Disposal Area, Structural Stability and Safety Factor Assessment                                                                     | October 2016       | Golder Associates Inc. |
| Waste Disposal Area Spillway Improvement Drawings – Bid Drawings, NIPSCO, RMSGS                                                                                                      | August 2017        | Golder Associates Inc. |
| Northern Indiana Public Service Company, R.M. Schahfer Generating Station – Second Annual RCRA CCR Unit Inspection Report – January 2017 – Waste Disposal Area – Surface Impoundment | January 2017       | Golder Associates Inc. |
| Weekly Inspection Reports                                                                                                                                                            | 2017- October 2021 | NIPSCO                 |
| WDA Bathymetric Survey                                                                                                                                                               | July 2022          | DLZ                    |
| Amendment to the R.M. Schahfer Generating Station Inflow Design Flood Control System Plan – Hydraulic Evaluation of the Waste Disposal Area Auxiliary Spillway                       | November 2017      | Golder Associates Inc. |
| Northern Indiana Public Service Company, R.M. Schahfer Generating Station – Third Annual RCRA CCR Unit Inspection Report – January 2018 – Waste Disposal Area – Surface Impoundment  | January 2018       | Golder Associates Inc. |
| Northern Indiana Public Service Company, R.M. Schahfer Generating Station – Fourth Annual RCRA CCR Unit Inspection Report – January 2019 – Waste Disposal Area – Surface Impoundment | January 2019       | Golder Associates Inc. |
| Northern Indiana Public Service Company, R.M Schahfer Generating Station – Fifth Annual RCRA CCR Unit Inspection Report – January 2020 – Waste Disposal Area – Surface Impoundment   | January 2020       | Golder Associates Inc. |
| Northern Indiana Public Service Company, R.M Schahfer Generating Station – Sixth Annual RCRA CCR Unit Inspection Report – January 2021 – Waste Disposal Area – Surface Impoundment   | January 2021       | Golder Associates Inc. |
| NIPSCO, R.M. Schahfer Generating Station, Hazard Potential Classification Assessment and Visual Inspection Report – RCRA CCR Units                                                   | September 2021     | Golder Associates Inc. |
| NIPSCO R.M. Schahfer Generating Station, CCR Surface Impoundment Inflow Design Flood Control System Plan                                                                             | October 2021       | Golder Associates Inc. |

| Document                                                                                                                                                               | Date              | Author                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------|
| NIPSCO, R.M. Schahfer Generating Station, Waste Disposal Area, Structural Stability and Safety Factor Assessment                                                       | October 2021      | Golder Associates Inc.     |
| WDA Bathymetric Survey                                                                                                                                                 | July 25, 2022     | DLZ                        |
| Northern Indiana Public Service Company, R.M Schahfer Generating Station – Seventh Annual RCRA CCR Unit Inspection Report – Waste Disposal Area – Surface Impoundment  | December 31, 2021 | Golder Associates Inc.     |
| Northern Indiana Public Service Company, R.M Schahfer Generating Station – Eighth Annual RCRA CCR Unit Inspection Report – Waste Disposal Area – Surface Impoundment   | December 31, 2022 | Golder Associates USA Inc. |
| Northern Indiana Public Service Company, R.M Schahfer Generating Station – Ninth Annual RCRA CCR Unit Inspection Report – Waste Disposal Area – Surface Impoundment    | December 4, 2023  | WSP USA Inc.               |
| Northern Indiana Public Service Company, R.M Schahfer Generating Station – Tenth Annual RCRA CCR Unit Inspection Report – Waste Disposal Area – Surface Impoundment    | December 6, 2024  | WSP USA Inc.               |
| Northern Indiana Public Service Company, R.M Schahfer Generating Station – Eleventh Annual RCRA CCR Unit Inspection Report – Waste Disposal Area – Surface Impoundment | November 18, 2025 | WSP USA Inc.               |

## 4.0 FACILITY DESCRIPTIONS AND VISUAL INSPECTION

The most recent 2025 onsite inspection of the WDA was performed by Mr. John Puls, P.E. of WSP on October 21, 2025. Mr. Puls is a Professional Engineer, licensed in the State of Indiana.

### 4.1 Waste Disposal Area (WDA)

The WDA was designed by Sargent & Lundy Engineers of Chicago, Illinois in 1982. The WDA, located in the southwest region of RMSGS, is unlined and formed by an approximately 17-foot-high perimeter earth-fill dike with slurry trench core that encloses an area of approximately 83 acres. The embankment crest has a nominal elevation of 681 feet above mean sea level (amsl), but surveyed crest elevations range from 680.0 to 682.3 feet amsl. The WDA receives primarily bottom ash and FGD blowdown from the generating station through pipes located at the northern end of the unit. Most of the deposited material is located in the northern half of the WDA. Due to the size of the unit and settling/depositional properties of the materials, very little, if any, ash/slag is present in the southern half of the WDA. The east side of the WDA is common with the west side of the adjacent Recycle Settling Basin (RB). Water exits the WDA via an overflow weir (standpipe), to the RB, or through the

auxiliary spillway located at the northwest side. The overflow weir is located at the southern end of the east side of the WDA. The WDA and the RB are hydraulically connected, and the water level within these impoundments will seek equilibrium when the water level is above the invert elevation of the standpipe connecting the impoundments. A survey of the WDA was performed by Marbach, Brady and Weaver, Inc. in December 2011 (Marbach, 2011).

The auxiliary spillway was modified in 2017 to allow for an increased invert elevation to account for the maximum flood levels. The modified spillway was operational in 2018. The modifications included removal of the former closed-conduit spillway and construction of a concrete open-channel spillway with a concrete down-chute and riprap armoring at the toe of the embankment. The completed spillway has an invert elevation of 677.5 feet amsl.

The revised analysis performed for the WDA's modified spillway and the actions by NIPSCO to operationally control the water surface elevation prior to the improvements to the spillway, satisfy the requirements of 40 CFR 257.82 (Golder, November 2017).

Based on visual observations made on October 21, 2025, the overall condition of the WDA is acceptable. No structural weaknesses or safety issues were observed within the upstream, downstream, crest, or hydraulic structures of the WDA. Based on visual observations made on October 21, 2025, there were no visual conditions identified that would negatively impact the operation of the WDA. Based on visual observations made on October 21, 2025, there were no visual conditions identified that would likely impact the basis documentation for the updated hazard potential classification assessment.

## 4.2 CCR Unit Visual Inspection Summary

The visual inspection of the WDA at the site served to confirm that the assumptions and information used during the initial and updated hazard potential classification assessment were correct and accurately reflect the current condition of the site and the surrounding environment.

The visual inspection for the WDA found no anomalous findings or discrepancies that would alter the findings of the Hazard Potential Classification Assessment detailed in Section 5.

Table 2 summarizes the construction information provided to WSP by NIPSCO.

**Table 2: R.M. Schahfer Generating Station – CCR Unit Summary Information**

| CCR Unit            | Approx. Area (Acres) | Approx. Low Crest Elevation (ft-amsl) | Year Put In Service | Dike Height (feet above surrounding ground) | Basin Depth (feet below crest) | Construction | Estimated Current CCR (cubic yards) | Input                                                                            |
|---------------------|----------------------|---------------------------------------|---------------------|---------------------------------------------|--------------------------------|--------------|-------------------------------------|----------------------------------------------------------------------------------|
| Waste Disposal Area | 80                   | 680                                   | 1982                | 17                                          | 18                             | Slurry Wall  | 670,000                             | Boiler Room Sumps, Low volume waste, Bottom ash sluice, U17 and U18 FGD blowdown |

## 5.0 5-YEAR UPDATED HAZARD POTENTIAL CLASSIFICATION BREACH ANALYSIS

### 5.1 Hydraulic Model

WSP conducted a breach analysis of the WDA using the 2-dimensional routines in the Army Corps of Engineers (ACOE) HEC-RAS Version 6.6 computer modeling program. The model was updated from the previous study conducted in 2021 to run on the latest version of HEC-RAS. The most recent LiDAR-derived elevation model for the area has not changed since the 2021 analysis, and was used as the basis for evaluation and plotting (Citation: USGS 20201006, USGS Original Projection Resolution IN\_Indiana\_Statewide\_LiDAR\_2017\_B17 IN2018\_29652170\_12; obtained from the USGS National Map <<https://apps.nationalmap.gov/>>). Because the model is based on the same elevation data as the 2021 model, the inundation boundary mostly stayed the same.

### 5.2 Potential Breach Inundation Areas

#### 5.2.1 WDA

Figure 1 depicts the potential area of inundation in the event of a sunny day, catastrophic failure of the WDA during the 2-year event for the Kankakee River and Wolf Creek. With the dam being a ring dike and located on higher ground, breach flows will divide following three routes. Breach flow will travel overland to the South inundating low-lying areas and homes along E 1300N, E 1275 N and E 1250 N, joining Wolf Creek at the Northeast corner of Wheatfield, Indiana. Some flow will also travel along the southern portion of Davis Ditch and inundate more homes on E 1275 N. Flows will travel around to the North along Davis Ditch, turning west along E 1400 N and inundating low-lying areas and homes along E 1350 N, E 1400 N and IN-49 ultimately discharging to Wolf Creek. Flows will continue north following Davis Ditch discharging to the Kankakee River.

Within the breach inundation zone, 27 properties in addition to the NIPSCO site, have been identified with buildings that may be flooded. Of these properties, 24 are residential lots, 23 of which the main residence may flood. The remaining 3 properties are strictly agricultural with no residential buildings on site. The residential building with the greatest potential for flooding may flood to a depth up to 3.7 feet. The non-residential or agricultural building with the greatest potential for flooding may flood to a depth up to 1.4 feet. Refer to Table 3 listing the potential flooding at all buildings within the breach zone. Because of the large number of potentially impacted structures, and a peak flooding depth on a residential home being more than 2 feet, it is concluded that a failure of the WDA will result in a probable loss of human life. The WDA, therefore, continues to meet the definition of a **High** hazard dam according to the CCR Rules.

## 6.0 SUBSEQUENT CCR RULE REQUIREMENTS OF SIGNIFICANT HAZARD POTENTIAL CLASSIFICATION ASSESSMENT

For the WDA, a **High** hazard potential classification assessment for existing CCR surface impoundments triggers the use of the Probable Maximum (PMF) flood event in the inflow design flood control system and the structural stability assessment as required in 40 CFR 257.82 and 40 CFR 257.73, respectively. It also triggers the emergency action plan be updated and continued as required in 40 CFR 257.73.

## 7.0 CLOSING

This report has been prepared in general accordance with normally accepted civil engineering practices to fulfill the Resource Conservation and Recovery Act (RCRA) reporting requirements in accordance with 40 CFR

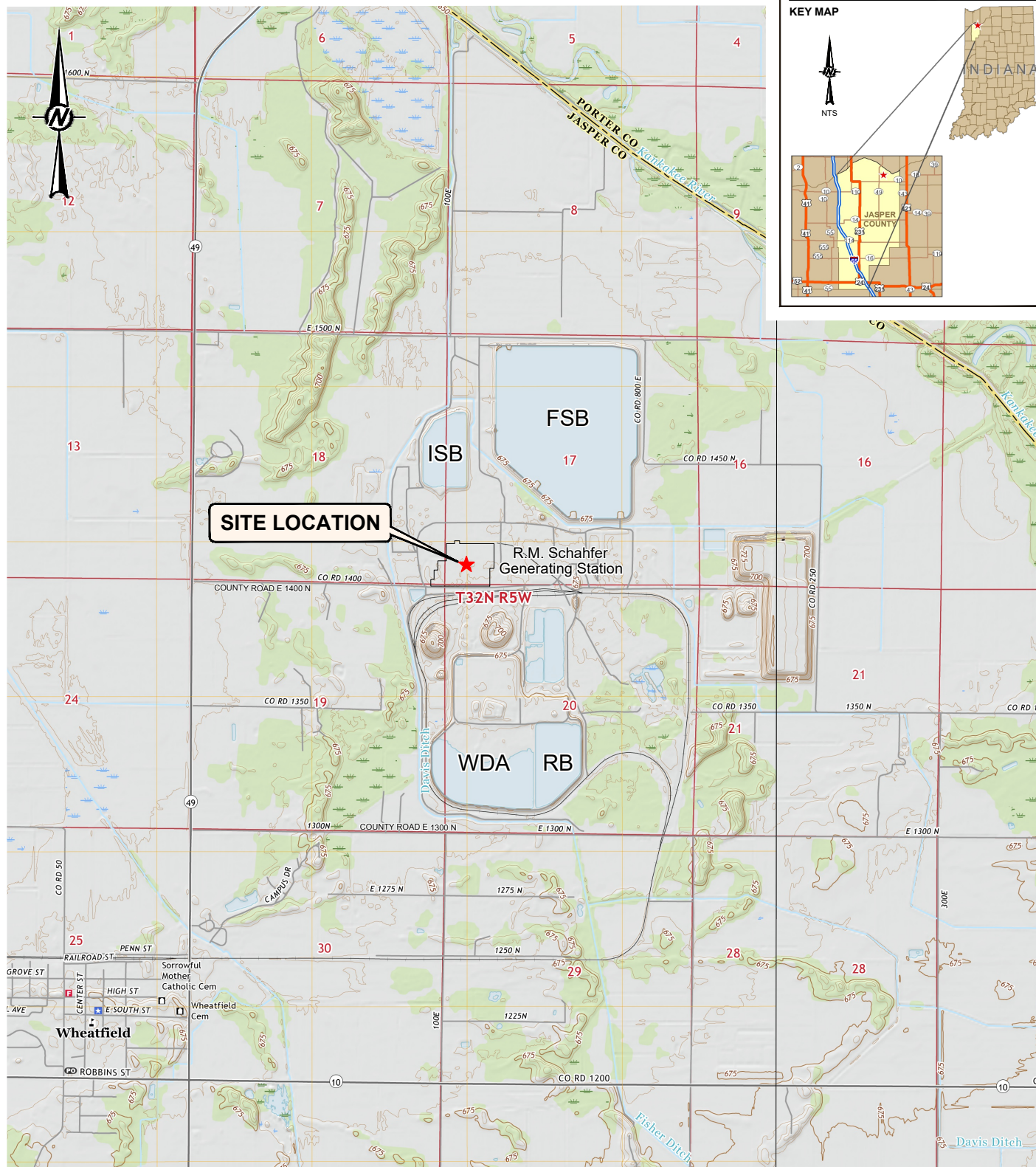
257.73(a)(2). Based on our review of the information provided by NIPSCO, WSP's on-site visual inspection, and the Hazard Potential Classification documentation, the **WDA remains a High Hazard**. WSP's assessment is limited to the information provided to us by NIPSCO and to the features that could be inspected visually in a safe manner. WSP cannot attest to the condition of subsurface or submerged structures.

This report must be placed in the facility's operating record in accordance with 257.105(f) and must be made available on the facility's publicly accessible internet site in accordance with 257.107(f).

APPENDIX A

Figures

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Path: \\corp.pbwn.net\USCentralData\USMKE100\ComplexData\NIPSCO\31406779.6909.RMGS.RCRA.Updates - 2026 5-Year Reporting\PRODUCTION\02.00.WDA.Hazard.Potential.Classification\RMGS-WDA\_Hazard\_Classification\_Plan-USGS\_SITE\_LOC\_MAP.dwg | File Name: RMGS-WDA\_Hazard\_Classification\_Plan-USGS\_SITE\_LOC\_MAP.dwg



#### REFERENCE

1. USGS QUADRANGLE 7.5 MINUTE SERIES MAPS; WHEATFIELD, INDIANA 2019 AND SAN PIERRE, INDIANA 2019.

#### CLIENT

NORTHERN INDIANA PUBLIC SERVICE COMPANY, LLC  
3001 LEONARD DRIVE  
VALPARAISO, IN 46383

#### CONSULTANT

YYYY-MM-DD 2026-08-24

DESIGNED JDP

PREPARED SDA

REVIEWED JDP

APPROVED JDP



#### LEGEND

- ★ R.M. SCHAHFER GENERATING STATION
- FSB FINAL SETTLING BASIN
- ISB INTAKE SETTLING BASIN
- RB RECYCLE BASIN
- WDA WASTE DISPOSAL AREA

0 1500 3000  
1" = 3000' FEET

#### PROJECT

ROLLIN M. SCHAHFER GENERATING STATION  
WHEATFIELD, INDIANA  
WDA HAZARD POTENTIAL CLASSIFICATION

#### TITLE

**SITE LOCATION MAP**

PROJECT NO. 31406779.6909 TASK 02.00

REV. A

**FIGURE 1**

IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM ANSI A



**APPENDIX B**

# Table of At-Risk Buildings

Table 3 - Breach Impact Data

| ID | Site Address     | Parcel Pin   | OWNER                                            | Description                                       | Flood Depth (ft) | Velocity (fps) | Arrival Time (min) |
|----|------------------|--------------|--------------------------------------------------|---------------------------------------------------|------------------|----------------|--------------------|
| 1  | 14411 N ST RD 49 | 006-00106-00 | WIREMAN, SAMMY                                   | 2 AG SHEDS, NON-RESIDENTIAL LOT                   | 0.5              | 0.1            | 600                |
| 2  | 14273 N ST RD 49 | 006-00433-00 | BATTAGLIA, DENISE M                              | RESIDENTIAL & 3 SHEDS                             | 1.3              | 0.3            | 300                |
| 3  | 725 E 1400 N     | 006-00271-00 | LUEDTKE BLUEBERRY FARMS LLC                      | LARGE SHED                                        | 0.1              | 0.3            | 210                |
| 4  | 588 E 1350 N     | 006-00523-00 | MILBOURN, ROBERT N & MARGARETA                   | RESIDENTIAL (MANUFACTURED HOME)                   | 1.2              | 1.6            | 120                |
| 5  | 636 E 1350 N     | 006-00464-00 | RAJKOVIC, SANDRAK                                | RESIDENTIAL & 3 SHEDS                             | 1.3              | 0.8            | 120                |
| 6  | 638 E 1350 N     | 006-00555-00 | ROMAN, JUAN J                                    | RESIDENTIAL (MANUFACTURED HOME)                   | 1.2              | 0.5            | 126                |
| 7  | 684 E 1350 N     | 006-00238-00 | GREEN STUFF RENTALS LLC % JUAN J ROMAN           | RESIDENTIAL & SHEDS                               | 1.1              | 0.4            | 132                |
| 8  | 686 E 1350 N     | 006-00237-00 | KROL, HENRYK & MALGORZATA                        | RESIDENTIAL (MANUFACTURED HOME)                   | 1.0              | 0.4            | 138                |
| 9  | 659 E 1300 N     | 006-00672-00 | VICKERY, JOSHUA S                                | RESIDENTIAL (MANUFACTURED HOME)                   | 3.7              | 1.3            | 48                 |
| 10 | 1127 E 1300 N    | 006-00001-00 | HUNTER, MATTHEW R & MARIBETH TRSTE               | RESIDENTIAL (MANUFACTURED HOME)                   | 2.5              | 1.2            | 36                 |
| 11 | 1129 E 1300 N    | 006-00576-00 | VUKADINOVIC, VERA & BRANKO VUKADINOVIC           | RESIDENTIAL & SHED                                | 1.7              | 1.1            | 42                 |
| 12 | 1369 E 1300 N    | 006-00195-00 | HUNTER, MATTHEW R & MARIBETH TRSTE               | RESIDENTIAL                                       | 1.1              | 1.4            | 42                 |
| 13 | 517 E 1275 N     | 006-00419-00 | VANDERVELT, EVERTS                               | RESIDENTIAL                                       | 1.6              | 0.4            | 72                 |
| 14 | 638 E 1275 N     | 006-00611-00 | NGUYEN, TIEN & MARTA                             | RESIDENTIAL & SHED                                | 0.6              | 1.1            | 66                 |
| 15 | 637 E 1275 N     | 006-00458-00 | DORREL, ISAAC J & ABBEY M                        | 7 BUILDINGS POTENTIALLY RESIDENTIAL               | 2.1              | 2.3            | 66                 |
| 16 | 677 E 1275 N     | 006-00643-00 | OLESON, RONALD C & VIOLA E                       | RESIDENTIAL & 2 SHEDS                             | 1.2              | 2.0            | 66                 |
| 17 | 699 E 1275 N     | 006-00639-00 | GELON, AUDRY, ANN                                | MAIN RESIDENCE, MANUFACTURED HOME & SHED          | 1.5              | 2.0            | 72                 |
| 18 | 731 E 1275 N     | 006-00642-00 | LOCK, WILLIAM R & KIMBERLY A                     | STORAGE SHED, NOT A RESIDENCE                     | 1.4              | 1.7            | 72                 |
| 19 | 744 E 1275 N     | 006-00527-00 | FIGUEROA, ELIAS & AMALIA                         | RESIDENTIAL (MANUFACTURED HOME)                   | 0.4              | 0.7            | 66                 |
| 20 | 788 E 1275 N     | 006-00013-01 | REIDY DEBORAH                                    | RESIDENTIAL (MANUFACTURED HOME)                   | 0.1              | 0.3            | 66                 |
| 21 | 891 E 1275 N     | 006-00537-00 | BOSHAW, MICHAEL                                  | RESIDENTIAL & SHED                                | 0.1              | 0.5            | 90                 |
| 22 | 927 E 1275 N     | 006-00698-00 | Burns, William L                                 | AG BUILDING, MAIN RESIDENCE SUROUNDED NOT FLOODED | 0.2              | 0.4            | 90                 |
| 23 | 12825 N 100 E    | 006-00202-00 | Irvine, Allan J LT 1/2 & Frances C Irvine LT 1/2 | RESIDENTIAL & SHED                                | 1.7              | 1.0            | 42                 |
| 24 | 1055 E 1275 N    | 006-00102-00 | Crayne, Tony A                                   | RESIDENTIAL & SHED                                | 0.4              | 0.5            | 78                 |
| 25 | 1504 E 1275 N    | 006-00141-00 | Smith, Chandler D & Toni J                       | RESIDENTIAL                                       | 1.4              | 0.6            | 66                 |
| 26 | 12501 N ST RD 49 | 006-00051-00 | LASTING CHANGE INC.                              | RESIDENTIAL & SHED                                | 0.9              | 2.4            | 120                |
| 27 | 614 E 1250 N     | 006-00548-00 | FERGUSON, ROGER T & KATHLEEN A                   | RESIDENTIAL & 2 SHEDS                             | 1.0              | 0.7            | 102                |



**wsp.com**