The Department of Natural Resources is providing this report to satisfy the requirements of the "Procedures Concerning Certain Licenses Act", IC 14-11-4, and its associated administrative rule, 312 IAC 2-3. The application files are available for public inspection at the Division of Water's office in Indianapolis. Please contact the Division's Technical Services Section at (317) 232-4160 or the toll free number 1-877-928-3755 to make an appointment for file review. Photocopies may be made for a nominal charge of $0.10 per 8 1/2" X 11" copy.

A pre-action public hearing on an application may be requested by filing a written petition with the Director, Division of Water:

Michael W. Neyer, P.E., Director
Division of Water
Room W264
402 West Washington Street
Indianapolis, Indiana 46204

For a petition to be considered valid it must:
1. Contain the typed or legibly printed name and complete mailing address of each petitioner;
2. Be signed by a minimum of 25 individuals who are at least 18 years old and either reside in the county where the project will take place or own real property within 1 mile of the project site;
3. Affirm that each signatory to the petition satisfies the requirements of item 2; and
4. Identify the application for which the public hearing is being requested either by the application # or the applicant's name and the project description.

A petition which does not meet these requirements will be considered invalid and the hearing request will not be granted.

A person may request that the Department provide written notice of its action on an application by filing a written request with:

Division of Water
Room W264
402 West Washington Street
Indianapolis, Indiana 46204

The request must identify the application by either the application # or the applicant's name and the project description.
Description: The existing culvert under State Road 1 has an 8' vertical opening, a 16' span, and a 28' length under State Road 1 and will be replaced with a new structure. The new structure will be a precast reinforced concrete 3-sided culvert with a vertical opening of 8', a 28' span, and a length under State Road 1 of 38' including wingwalls. The new structure will be placed at the same 23 degree left skew as the existing structure. Road shoulders with new guardrail will be extended about 3' on either side of the culvert. About 300' of guardrail will be constructed on the west side and about 370' on the east side. About 50' of FC type barrier will be constructed on either side of the culvert as well. The new structure will include revetment riprap over geotextile below the flowline. No fill is proposed in the low-flow channel of the stream. Revetment riprap will be placed along the banks for about 141' west of the structure and about 41' east of the structure. The existing structure will be removed. During construction, the project area will be dewatered by the placement of two temporary cofferdams constructed with sheet pile wave protection and the use of a temporary pump-around. A velocity dissipater will be used as well. The pump-around will be in place for approximately 45 to 60 days and will then be removed; disturbed areas will be restored to original grade and will be re-seeded. (INDOT Des# 1006129.) Details of the project are contained in information and plans received at the Division of Water on October 27, 2014.

Location: At the State Road 1 stream crossing, just upstream of Cedarville Reservoir near Cedarville, Cedar Creek Township, Allen County Section 22, T 32N, R 13E, Cedarville Quadrangle Quad Code: 4108521 UTM Coordinates: Downstream 4564687 North, 666344 East

Statute/Rule: Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10
Abner Creek
Marathon Pipe Line LLC
539 South Main Street, Room 3624
Findlay, OH  45840

An existing exposed pipeline will be lowered below Abner Creek. The stream bed and banks will be armored with Submar concrete revetment mats. An approximately 350 (ft) trench will be excavated in order to lower the pipeline. The pipeline will be lowered to an approximate depth of 1 ft below the stream bed. Spoil from the excavation will be temporarily stored in upland locations. Once pipeline has been lowered, the previously excavated spoil materials will be used to backfill the trench. Five Submar concrete revetment mats will also be installed on the stream banks and stream bed where the pipeline crosses the stream. The dimensions of each mat are 20 ft (length) by 8 ft (width) by 4.5 inches (thickness). Submar mats will be installed on the stream banks with an approximate 3-ft deep key trench to key the mats into the stream banks along the edges. Within the stream channel the mats are also keyed into the stream bed on the upstream edge of the mats. A sand bag dam will be installed to serve as a temporary dike around the work area. Flow downstream will be maintained through the use of either dam and pump or dam and flume structures. The dam will remain in place throughout completion of construction, and will be removed in its entirety immediately following construction. Details of the project are contained in information and plans received at the Division of Water on November 6, 2014.

Beginning downstream on Abner Creek, north of East County Road 100 North and continuing upstream for approximately 830' near Brownsburg, Washington Township, Hendricks County Section 32, T 16N, R 1E, Brownsburg Quadrangle Quad Code: 3908674
UTM Coordinates: Downstream 4403210 North, 547348 East

Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10
Application #: FW-27756

Stream: Unnamed Tributary Wolf Creek

Applicant: Bartholomew County Foundation for Youth
Chuck Kime
405 Hope Avenue
Columbus, IN 47201

Description: The existing 9.5' wide by 70' long concrete lined spillway which serves as both the principal and auxiliary spillway will be filled and replaced. The new principal spillway will consist of a 48" RCP drop inlet structure set at the lake's normal pool elevation of 760.0', NGVD. The new drop inlet will outlet through a new 24" by 60' long RCP barrel pipe. A 12" thick riprap layer will be placed around the new drop inlet on the upstream side of the dam. The 24" barrel pipe will outlet onto a 8' wide by 12' long stilling basin prior to entering a 4' wide by 30' long riprap lined channel. Also, a new 40' wide by 70' long auxiliary spillway with 3:1 sideslopes will be excavated down to natural shale bedrock at a control elevation of 761.0' NGVD. In addition, the crest of the existing dam will be raised with a maximum of .5' of crushed stone to have a finished control elevation of 763.5', NGVD. Details of the project are contained in information and plans received at the Division of Water on November 13, 2014.

Location: At the Youth Camp Lake Dam
near Bethany, Harrison Township, Bartholomew County
Section 35, T 9N, R 4E, New Bellsville Quadrangle
Quad Code: 3908621
UTM Coordinates: Downstream 4336984 North, 581786 East

Statute/Rule: Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10
Application #: FW-27762

Stream: White Lick Creek

Applicant: Town of Brownsburg
Jim Waggoner
200 South Green Street
Brownsburg, IN  46112

Description: A stormwater outlet channel will be constructed along the east (left) bank of White Lick Creek to provide a discharge point for a storm sewer system located landward of the floodway. The channel will receive flow from a 48” pipe that will discharge outside of the limits of the floodway. The overall channel length will be approximately 120’ with approximately 20’ being located with the floodway. The channel will have a 6’ bottom width and 3H:1V side slopes at a average depth of 2’. Cellular concrete armorment over geotextile will be placed along the bottom and sides of the channel. Energy dissipators will be constructed approximately midway along the length of the channel. The dissipators will consist of a row of precast concrete "A-jacks". Downstream of the dissipators, sedge plant plugs will be planted in the centers of the armorment blocks. Rip Rap will be placed at the end of the channel at the interface with the creek bank. Details of the project are contained in information received electronically at the Division of Water on November 20, 2014 and in plans and information received at the Division of Water on

Location: Along the left bank of White Lick Creek approximately 1,200 feet upstream of the Tilden Road bridge crossing.
   near Brownsburg, Lincoln Township, Hendricks County
   Section 10, T 16N, R 1E, Brownsburg Quadrangle
   Quad Code: 3908674

Statute/Rule: Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312 IAC 10
Application # : PL-22648
Lake : Lake Wawasee
Applicant : NIPSCO
Sean Fox
2755 Raystone Drive
Valparaiso, IN 46383

Description : Approximately 200' of existing 4" aerial steel gas main at a bridge crossing will be replaced. The proposal is to directional bore under Lake Wawasee with a new 2" gas main. Two (2) bore pits approximately 86' east and west of the bridge will be required for the directional bore. The gas main will have a minimum of 3' of cover blow the lakebed and 3' in the banks. The bore pits will be restored to pre-existing conditions. Details of the project are contained in information and plans received at the Division of Water on October 29, 2014.

Location : The project will be located underneath a canal crossing to Morrison Island of Lake Wawasee near Cromwell, Turkey Creek Township, Kosciusko County SW¼, Section 24, T 34N, R 7E, Lake Wawasee Quadrangle
Quad Code: 4108546
UTM Coordinates: Downstream 4582566 North, 611065 East

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11

Application # : PL-22653
Lake : Lake of the Woods
Applicant : Peter Peuquet
3295 Lake Shore Drive
Bremen, IN 46506

Description : A new seawall will be constructed across 46' of the applicant's 46' frontage. The lakeward face of the wall will be located along the lake's legal shoreline. Details of the project are contained in information received electronically at the Division of Water on November 18, 2014 and in plans and information received at the Division of Water on

Location : 3295 Lake Shore Drive
near Bremen, German Township, Marshall County

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11
Application # : PL-22654
Lake : Pretty Lake
Applicant : Steve Schnorr
4765 South 895 East
Wolcottville, IN  46795

Description : A new 50’ rock seawall will be constructed within the applicants 50’ frontage on pretty lake by putting heavy duty geotextile material down and hand place natural fieldstone 2.5’ up and 2.5’ out following the existing normal/average shoreline. 6 to 12 inch natural fieldstone will be used. Details of the project are contained in information received electronically at the Division of Water on November 18, 2014 and in plans and information received at the Division of Water on

Location : 4765 South 895 East
near Wolcottville, Milford Township, LaGrange County

Statute/Rule : Lakes Preservation Act, IC 14-26-2, with the associated Public Freshwater Lake Rule, 312 IAC 11